

Standards Manager Web Standards List
SAE-Society of Automotive Engineers

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1	AIR1168-1B	Thermodynamics of Incompressible and Compressible Fluid Flow	2025	SAE	0
2	AIR4129A	Metallic Whiskers	2025	SAE	0
3	AIR5662	Method for Predicting Lateral Attenuation of Airplane Noise	2025	SAE	0
4	AIR5829	Air in Aircraft Hydraulic Systems	2025	SAE	0
5	AIR6133A	Design and Safety Criteria for Passenger Boarding Stairways	2025	SAE	0
6	AIR7123	Overview of Blockchain-Based Digital Authorized Release Certificate	2025	SAE	0
7	AIR7161	Guidance for Digital Thread Data Standards Enablement, Monitoring, and Quantification with the Digital Thread Framework and Digital Thread Index	2025	SAE	0
8	AIR8468	Ancillary Deicing/Anti-Icing Information	2025	SAE	0
9	AMS2261M	Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Bars, Rods, and Wire	2025	SAE	0
10	AMS2262J	R) Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Sheet, Strip, and Plate	2025	SAE	0
11	AMS2452	Superfinishing of HVOF Applied Tungsten Carbide Coatings	2025	SAE	0
12	AMS2461B	Plating, Zinc-Nickel Alloy (12 to 16% Ni)	2025	SAE	0
13	AMS2473K	Chemical Film Treatment for Aluminum Alloys General Purpose Coating	2025	SAE	0
14	AMS2477E	Conversion Coating for Aluminum Alloys, Low Electrical Resistance Coating	2025	SAE	0
15	AMS2700G	Passivation of Corrosion Resistant Steels	2025	SAE	0
16	AMS3055C	Petroleum Base Instrument Bearing Lubricant Viscosity 1	2025	SAE	0
17	AIR6827	Design Considerations for Composite Secondary Structure on Landing Gear	2025	SAE	0
18	AMS4040R	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024-O with 1-1/2% Alclad) Annealed (Composition similar to UNS A82024)	2025	SAE	0
19	AMS4041U	Aluminum Alloy, Sheet and Plate, Alclad, 4.4Cu - 1.5Mg - 0.60Mn (2024, -T3 Sheet/-T351 Plate with 1-1/2% Alclad), Solution Heat Treated, Cold Worked, and Naturally Aged (Composition similar to UNS A82024)	2025	SAE	0
20	AMS4082S	Aluminum Alloy, Seamless Drawn Tubing, 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T6), Solution and Precipitation Heat Treated (Composition similar to UNS A96061)	2025	SAE	0
21	AMS4083N	Aluminum Alloy Tubing, Hydraulic, Seamless, Drawn, Round, 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T6), Solution and Precipitation Heat Treated (Composition similar to UNS 96061)	2025	SAE	0

22	AMS4087K	Aluminum Alloy Tubing, Seamless, Drawn, 4.4Cu - 1.5Mg - 0.60Mn (2024-O), Annealed (Composition similar to UNS A92024)	2025	SAE	0
23	AMS4089G	Aluminum Alloy, Plate, 1.6Cu - 2.2Mg - 0.22Cr - 5.7Zn (7475-T7651), Solution Heat Treated, Stress Relieved by Stretching, and Precipitation Heat Treated (Composition similar to UNS A97475)	2025	SAE	0
24	AMS4122N	Aluminum Alloy Bars, Rods, and Wire Rolled or Cold Finished, and Rings, 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T6, 7075-T651), Solution and Precipitation Heat Treated (Composition similar to UNS A97075)	2025	SAE	0
25	AMS4124G	Aluminum Alloy, Rolled or Cold Finished Bars, Rods, and Wire, 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73, T7351), Solution Heat Treated, Stress Relieved by Stretching, and Overaged (Composition similar to UNS A97075)	2025	SAE	0
26	AMS4131F	Aluminum Alloy, Die and Hand Forgings, 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T74), Solution Heat Treated and Aged (Composition similar to UNS A97075)	2025	SAE	0
27	AMS4144H	Aluminum Alloy, Hand Forgings and Rolled Rings, 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T852/T851), Solution Heat Treated, Mechanically Stress Relieved, and Precipitation Heat Treated (Composition similar to UNS A92219)	2025	SAE	0
28	AMS4152P	Aluminum Alloy Extrusions, 4.4Cu - 1.5Mg - 0.60Mn (2024-T3), Solution Heat Treated and Cold Worked (Composition similar to UNS A92024)	2025	SAE	0
29	AMS4177F	Core, Flexible Honeycomb, Aluminum Alloy, For Sandwich Construction, 5056, 350 Fahrenheit (177 Celsius)	2025	SAE	0
30	AMS4201H	Aluminum Alloy Plate, 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T7651), Solution Heat Treated, Stress Relieved, and Overaged (Composition similar to A97050)	2025	SAE	0
31	AMS4221F	Aluminum Alloy, Plate 4.4Cu - 1.5Mg - 0.60Mn (2124-T8151) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated (Composition similar to UNS A92124)	2025	SAE	0
32	AMS4257A	Aluminum Alloy, Extrusion, 3.7Cu - 1.15Li - 0.5Zn - 0.45Ag - 0.4Mg - 0.3Mn - 0.1Zr (2055-T84), Solution Heat Treated, Stress Relieved by Stretching 2% to 5% and Aged (Composition similar to UNS A92055)	2025	SAE	0
33	AMS4277C	Aluminum Alloy, Sheet 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-O) Annealed, Fine Grained (Composition similar to UNS A97075)	2025	SAE	0
34	AMS4287C	Aluminum Alloy, Extrusion, 2.7Cu - 1.8Li - 0.7Zn - 0.3Mn - 0.3Mg - 0.08Zr (2099-T83), Solution Heat Treated, Stress Relieved by Stretching 1 to 4% and Aged (Composition similar to UNS A92099)	2025	SAE	0

35	AMS4324C	Aluminum Alloy, Extruded Rod, Bar and Profiles, 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr (7055-T74511), Solution Heat Treated, Stress-Relieved, and Overaged (Composition similar to UNS A97055)	2025	SAE	0
36	AMS4332B	Aluminum Alloy, Extruded Profiles (7349-T76511), 8.1Zn - 1.7Cu - 2.2Mg - 0.16Zr, Solution Heat Treated, Stress-Relieved, and Overaged (Composition similar to UNS A97349)	2025	SAE	0
37	AMS4336D	Aluminum Alloy, Extruded Rod, Bar, and Profiles (7055-T76511), 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr, Solution Heat Treated, Stress-Relieved, and Overaged (Composition similar to UNS A97055)	2025	SAE	0
38	AMS4414A	Aluminum Alloy, Hand Forgings 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr (7085-T7452) Solution Heat Treated, Compression Stress-Relieved, and Overaged (Composition similar to UNS A97085)	2025	SAE	0
39	AMS4423A	Aluminum Alloy, Extrusions, 4.4Cu - 1.5Mg - 0.60Mn (2024-T8511), Solution Heat Treated, Cold Worked, Stress-Relieved by Stretching, Precipitation Heat Treated, and Straightened (Composition similar to UNS A92024)	2025	SAE	0
40	AMS4470D	Aluminum Alloy, Plate (7085-T7451), 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr, Solution Heat Treated, Stress-Relieved, and Overaged (Composition similar to UNS A97085)	2025	SAE	0
41	AMS4491A	Aluminum Alloy, Extrusions, 4.4Cu - 1.5Mg - 0.60Mn (2024-T81), Solution Heat Treated, Cold Worked, and Precipitation Heat Treated (Composition similar to UNS A92024)	2025	SAE	0
42	AMS4634E	Aluminum Bronze Bars, Rods, and Forgings, 90.5Cu - 7.5Al - 1.9Si, Stress Relieved (Composition similar to UNS C64200)	2025	SAE	0
43	AMS4375N	Sheet and Plate, Magnesium Alloy 3.0Al - 1.0Zn - 0.20Mn (AZ31B-0) Annealed and Recrystallized - UNS M11311	2025	SAE	0
44	AMS4778M	Nickel Alloy, Brazing Filler Metal 92Ni - 4.5Si - 3.1B 1800 to 1900 °F Solidus-Liquidus Range (Composition similar to UNS N99630)	2025	SAE	0
45	AMS4899F	Titanium Alloy, Sheet, Strip, and Plate, 4.5Al - 3V - 2Fe - 2Mo, Annealed (Composition similar to UNS R54700)	2025	SAE	0
46	AMS4944N	Titanium Alloy Tubing, Seamless, Hydraulic, 3.0Al - 2.5V, Cold Worked, Stress Relieved (Composition similar to UNS R56320)	2025	SAE	0
47	AMS4945J	Titanium Alloy Tubing, Seamless, Hydraulic, 3Al - 2.5V, Controlled Contractile Strain Ratio, Cold Worked, Stress Relieved (Composition similar to UNS R56320)	2025	SAE	0

48	AMS4946G	Titanium Alloy Tubing, Seamless, Hydraulic, 3Al - 2.5V, Texture Controlled, Cold Worked, Stress Relieved (Composition similar to UNS R56320)	2025	SAE	0
49	AMS4987G	Titanium Alloy, Forgings, 10V - 2Fe - 3Al, Consumable Electrode Melted, Single-Step Solution Heat Treated and Overaged, 140 ksi (965 MPa) Tensile Strength (Composition similar to UNS R56410)	2025	SAE	0
50	AMS5622-H900	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb - 4.0Cu Consumable Electrode Remelted Solution Heat Treated, Precipitation Hardened (H900) (Composition similar to UNS S17400)	2025	SAE	0
51	AMS5622-H925	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb - 4.0Cu Consumable Electrode Remelted Solution Heat Treated, Precipitation Hardened (H925) (Composition similar to UNS S17400)	2025	SAE	0
52	AMS5622-H1025A	(R) Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb - 4.0Cu Solution Heat Treated, Precipitation Hardened (H1025) Consumable Electrode Remelted (Composition similar to UNS S17400)	2025	SAE	0
53	AMS5622-H1075	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb - 4.0Cu Consumable Electrode Remelted Solution Heat Treated, Precipitation Hardened (H1075) (Composition similar to UNS S17400)	2025	SAE	0
54	AMS5622-H1100	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb - 4.0Cu Consumable Electrode Remelted Solution Heat Treated, Precipitation Hardened (H1100) (Composition similar to UNS S17400)	2025	SAE	0
55	AMS5622-H1150	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb - 4.0Cu Consumable Electrode Remelted Solution Heat Treated, Precipitation Hardened (H1150) (Composition similar to UNS S17400)	2025	SAE	0
56	AMS4901V	Titanium Sheet, Strip, and Plate, Commercially Pure, Annealed, 70.0 ksi (485 MPa) (Composition similar to UNS R50700)	2025	SAE	0
57	AMS4914J	Titanium Alloy, Cold Rolled Sheet and Strip, 15V - 3Al - 3Cr - 3Sn, Solution Heat Treated (Composition similar to UNS R58153)	2025	SAE	0
58	AMS4921S	null	2025	SAE	0
59	AMS5515P	Steel, Corrosion Resistant, Sheet, Strip, and Plate 18Cr - 8.5Ni (302) Solution Heat Treated, High Ductility (Composition similar to UNS S30200)	2025	SAE	0

60	AMS5758K	Alloy, Corrosion-Resistant, Bars 20Cr - 35Ni - 35Co - 10Mo (MP35N«) Vacuum Induction Plus Consumable Electrode Vacuum Remelted Solution Heat Treated for Work Strengthening (Composition similar to UNS R30035)	2025	SAE	0
61	AMS5818D	Steel, Corrosion- and Heat-Resistant, Welding Wire 9.0Mn - 20Cr - 6.2Ni - 0.20N (21-6-9, Nitronic« 40W) (Composition similar to UNS S21980)	2025	SAE	0
62	AMS5830D	Nickel-Iron Alloy, Corrosion- and Heat-Resistant, Welding Wire, Consumable Electrode Remelted or Vacuum Induction Melted, 12.5Cr - 42.5Ni - 6.0Mo - 2.7Ti - 0.015B - 35Fe (Alloy 901) (Composition similar to UNS N09901)	2025	SAE	0
63	AMS6359M	Steel, Sheet, Strip, and Plate 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340). Aircraft Quality (Composition similar to UNS G43406)	2025	SAE	0
64	AMS6370S	Steel Bars, Forgings, Rings and Stock for Forging and Flash-Welded Rings 0.95Cr - 0.20Mo (0.28 - 0.33C), (SAE 41 30) Aircraft Quality (Composition similar to UNS G41 300)	2025	SAE	0
65	AMS6385M	Steel Sheet, Strip, and Plate, Low Alloy, Heat-Resistant 0.65Si - 1.25Cr - 0.50Mo - 0.25V (0.27 - 0.33C) [17-22A(S)] Aircraft Quality (Composition similar to UNS K23015)	2025	SAE	0
66	AMS6395K	Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo - (0.38 - 0.43C) (SAE 4140) Aircraft Quality (Composition similar to UNS G41400)	2025	SAE	0
67	AMS5900D	Steel Bars, Wire, Forgings, Mechanical Tubing and Forging Stock, Corrosion Resistant 14Cr - 2.1Mo - 0.30Cb (Nb) - 1.0V (1.05 - 1.15C) Premium Aircraft Quality for Bearing Applications, Double Vacuum Melted, Annealed (Composition similar to UNS S42800)	2025	SAE	0
68	AMS5875E	Cobalt Alloy, Corrosion- and Heat-Resistant, Strip 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe Solution Heat Treated, Cold Rolled, and Aged Vacuum Induction Plus Vacuum Consumable Electrode Melted (Composition similar to UNS R30003)	2025	SAE	0
69	AMS5715H	Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, Rings and Stock for Forgings and Rings 60.5Ni - 23Cr - 14Fe - 1.4Al (Alloy 601) Annealed (Composition similar to UNS N06601)	2025	SAE	0
70	AMS5717K	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, Rings and Stock for Rings and Forging 45.5Ni - 25.5Cr - 3.2Mo - 3.2W - 18.5Fe (Alloy 333) Solution Heat Treated (Composition similar to UNS N06333)	2025	SAE	0
71	AMS7055	Carburizing Steel Alloy, Powder for Additive Manufacturing 3.5Cr - 7.5Ni - 16.3Co - 1.75Mo - 0.2W - (0.10 - 0.15 C) (Composition similar to UNS K92731)	2025	SAE	0

72	AMS7717F	Nickel-Iron Alloy, Magnetic, Sheet and Strip 50Ni - 50Fe Annealed, Forming Grade (Composition similar to UNS K95000)	2025	SAE	0
73	AMS7718J	Nickel-Iron Alloy, Magnetic, Bars, Rods, Tubing, and Forgings 50Ni - 50Fe (Composition similar to UNS K95000)	2025	SAE	0
74	AMS7719F	Nickel-Iron Alloy, Magnetic, Sheet and Strip 50Ni - 50Fe Stamping Quality, Half-Hard Temper (Composition similar to UNS K95000)	2025	SAE	0
75	ARP693F	Landing and Taxiing Lights - Design Criteria for Installation	2025	SAE	0
76	ARP4118C	Isolation and Corrosion Protection of Dissimilar Materials, Carbon Composite Structure Repair	2025	SAE	0
77	ARP4285A	(R) Aerospace - Evaluation of Particulate Contamination in Hydraulic Fluid - Membrane Procedure	2025	SAE	0
78	USCAR-17	Performance Specification for Automotive RF Connector Systems - Revision 2	2025	SAE	0
79	USCAR-48	Pyrotechnic Pretensioner Requirements and Validation	2025	SAE	0
80	USCAR-52	USCAR FRONTAL AIRBAG PERFORMANCE SPECIFICATION	2025	SAE	0
81	12906	Test Procedures for Electric Vehicles to Determine Charging Performance	2025	SAE	
82	AIR560D	(R) Missile Hydraulic Pumps and Their Power Sources	2025	SAE	
83	AIR1076A	Aircraft Fire Protection for Reciprocating and Gas Turbine Engine Installations	2025	SAE	
84	AIR1168-3B	SAE Aerospace Applied Thermodynamics Manual Aerothermodynamic Systems Engineering and Design	2025	SAE	
85	AIR1262A	Aircraft Fire Protection for Helicopter Gas Turbine Powerplant and Related Systems Installations	2025	SAE	
86	AIR1316C	Airline Tow Tractor - Baggage/Cargo Factors for Design Consideration	2025	SAE	
87	AIR1329C	(R) Electrical Connectors and Wiring, Compatibility of	2025	SAE	
88	AIR1408B	(R) Aerospace Fuel System Specifications and Standards	2025	SAE	
89	AIR1664A	Aircraft Flexible Tanks General Design and Installation Recommendations	2025	SAE	
90	AIR3277A	INSTALLATION PROCEDURES - PIN/PLUG EXPANSION TYPE	2025	SAE	
91	AIR4077	Mechanical Switch Usage for Landing Gear Applications	2025	SAE	
92	AIR4246E	Contaminants for Aircraft Turbine Engine Fuel System Component Testing	2025	SAE	
93	AIR4738B	(R) Hardness Testing of Elastomeric O-Rings	2025	SAE	
94	AIR4894A	(R) Landing Gear Stability	2025	SAE	
95	AIR4938D	Composite and Bonded Structure Technician/Specialist Training Document	2025	SAE	
96	AIR5295B	Design Considerations for Enclosed Turboprop Engine Test Cells	2025	SAE	
97	AIR5552A	(R) Development and Qualification of Composite Landing Gears	2025	SAE	
98	AIR5567A	Test Method for Catalytic Carbon Brake Disk Oxidation	2025	SAE	
99	AIR5648B	(R) Fuel Versus Oxygen: Evaluations and Considerations	2025	SAE	
100	AIR5654A	(R) IEEE-1394b for Military and Aerospace Vehicles - Applications Handbook	2025	SAE	
101	AIR5784A	(R) Literature on Gas Turbine Engine Lubricant Composition and Degradation Relevant to Cabin Air Quality	2025	SAE	
102	AIR5933	Oxygen Sensor Technologies	2025	SAE	

103	AIR6226A	(R) Trimmable Horizontal Stabilizer Actuator Structural Load Path Integrity Monitoring Principles	2025	SAE	
104	AIR6441	Information on Parking Brake Systems	2025	SAE	
105	AIR6443A	Impact of Copper Contamination on the Thermal Stability of Jet Fuels	2025	SAE	
106	AIR6540D	Fundamentals in Wire Selection and Sizing for Aerospace Applications	2025	SAE	
107	AIR6671	Standardized Composite Training Program	2025	SAE	
108	AIR6820A	Electrical Wiring Fuel Compatibility	2025	SAE	
109	AIR6942	Nitrogen Absorption/Desorption (Gas Dissolution) in Aircraft Shock Absorbers	2025	SAE	
110	AIR7145	Comparative Performance Data for Extra-High Strength Copper Alloy Conductors	2025	SAE	
111	AIR7258	Pyrotechnic Actuator for Fast Action Electrical Protection in HVDC Aerospace Application	2025	SAE	
112	AIR7382	Procedures for the Sampling and Measurement of Particle Size Distributions from Aircraft Turbine Engines	2025	SAE	
113	AIR7502A	(R) Aircraft Electrical Voltage Level Definitions	2025	SAE	
114	AIR8469	Aircraft Skin Pressures and Temperatures	2025	SAE	
115	AIR8471	Aircraft Pressures and Temperatures û Resource Document	2025	SAE	
116	AMS1379A	Compound, Alkaline Rust Remover Aircraft Turbine Engine Components	2025	SAE	
117	AMS1385A	Compound, Hot Carbon and Paint Remover Aircraft Turbine Engine Components	2025	SAE	
118	AMS1424T	Fluid, Aircraft Deicing/Anti-Icing, SAE Type I	2025	SAE	
119	AMS1428M	Fluid, Aircraft Deicing/Anti-Icing, Non-Newtonian (Pseudoplastic), SAE Types II, III, and IV	2025	SAE	
120	AMS1476D	Deodorant, Aircraft Toilet	2025	SAE	
121	AMS2242H	(R) Tolerances, Corrosion- and Heat-Resistant Steel, Iron Alloy, Titanium, and Titanium Alloy Sheet, Strip, and Plate	2025	SAE	
122	AMS2244D	Tolerances Titanium and Titanium Alloy Tubing	2025	SAE	
123	AMS2245D	Tolerances, Titanium and Titanium Alloy Extruded Bars, Rods, and Shapes	2025	SAE	
124	AMS2280E	Trace Element Control Nickel Alloy Castings and Powder	2025	SAE	
125	AMS2310G	Qualification Sampling and Testing of Steels for Transverse Tensile Properties	2025	SAE	
126	AMS2315J	(R) Determination of Delta Ferrite Content	2025	SAE	
127	AMS2406R	Plating, Chromium, Hard Deposit	2025	SAE	
128	AMS2425G	Plating, Gold, for Thermal Control	2025	SAE	
129	AMS2431-9A	Peening Media Ceramic Shot, Ceria-Zirconia (ACZ)	2025	SAE	
130	AMS2444B	Coating, Titanium Nitride Physical Vapor Deposition	2025	SAE	
131	AMS2451E	Plating, Brush, General Requirements	2025	SAE	
132	AMS2466D	(R) Hard Anodic Coating of Magnesium Alloys Alkaline, Non-Chromate Type, High Voltage	2025	SAE	
133	AMS2470R	Anodic Treatment of Aluminum Alloys, Chromic Acid Process	2025	SAE	
134	AMS2481L	Phosphate Treatment, Antichafing	2025	SAE	
135	AMS2487C	Anodic Treatment of Titanium and Titanium Alloys, Solution pH 12.4 Maximum	2025	SAE	
136	AMS2488F	Anodic Treatment - Titanium and Titanium Alloys Solution pH 13 or Higher	2025	SAE	
137	AMS2525F	Graphite Coating, Thin Lubricating Film, Impingement Applied	2025	SAE	
138	AMS2547A	Electropolishing of Metallic Parts and Materials Using Computer Aided Engineering	2025	SAE	
139	AMS2641D	Vehicle, Magnetic Particle Inspection Petroleum Base	2025	SAE	
140	AMS2662A	Brazing, Gold-Nickel Alloy Filler Metal	2025	SAE	
141	AMS2664G	Brazing, Silver For Use Up to 800 °F (427 °C)	2025	SAE	

142	AMS2675J	Brazing, Nickel Alloy Filler Metal	2025	SAE	
143	AMS2680D	Electron-Beam Welding For Fatigue Critical Applications	2025	SAE	
144	AMS2759-4D	(R) Heat Treatment Austenitic Corrosion-Resistant Steel Parts	2025	SAE	
145	AMS2759-11B	Stress Relief of Steel Parts	2025	SAE	
146	AMS2759-12C	Automated Gaseous Nitrocarburizing Controlled by Potentials	2025	SAE	
147	AMS2759-13A	(R) Gaseous Nitrocarburizing	2025	SAE	
148	AMS2816W	Identification Welding Wire, Tab Marking Method	2025	SAE	
149	AMS2821A	Salts, Heat-Treating (for Metals)	2025	SAE	
150	AMS3050-1A	Performance Specification Anti-Seize Thread Compound, High Temperature - Copper Only	2025	SAE	
151	AMS3052B	Grease, Aircraft, General Purpose, Low Temperature Range, Lithium Thickened	2025	SAE	
152	AMS3058B	Grease: Wide Temperature Range Lithium or Lithium Complex Thickened for Aircraft Wheel Bearings	2025	SAE	
153	AMS3117B	Primer Zinc Molybdate	2025	SAE	
154	AMS3143D	Powder Coating Material	2025	SAE	
155	AMS3144B	Primer, Anodic Electrodeposition for Aircraft Applications	2025	SAE	
156	AMS3205P	(R) Elastomer: Synthetic Rubber (CR or NBR) Low-Temperature -40 °F Resistant 45 to 55 Durometer Type A Hardness	2025	SAE	
157	AMS3337G	Silicone (PVMQ) Rubber Extreme-Low-Temperature Resistant 65 - 75	2025	SAE	
158	AMS3384A	Rubber, Fluorocarbon Elastomer (FKM) 70 to 80 Hardness, Low Temperature Sealing Tg -22 °F (-30 °C) For Elastomeric Shapes or Parts in Gas Turbine Engine Oil, Fuel and Hydraulic Systems	2025	SAE	
159	AMS3819E	(R) Cloths, Cleaning, For Aircraft Primary and Secondary Structural Surfaces	2025	SAE	
160	AMS4025P	Aluminum Alloy, Sheet and Plate, 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O), Annealed (Composition similar to UNS A96061)	2025	SAE	
161	AMS4035N	Aluminum Alloy, Sheet, and Plate, 4.4Cu - 1.5Mg - 0.60Mn (2024-O), Annealed; or, When Specified, As Fabricated (2024-F) (Composition similar to UNS A92024)	2025	SAE	
162	AMS4090H	Aluminum Alloy, Plate, 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T651), Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated (Composition similar to UNS A97475)	2025	SAE	
163	AMS4101G	Aluminum Alloy, Plate 4.4Cu - 1.5Mg - 0.60Mn (2124-T851) Solution Heat Treated, Stretched, and Precipitation Heat Treated (Composition similar to UNS A92124)	2025	SAE	
164	AMS4120T	Aluminum Alloy, Rolled or Cold-Finished Bars, Rods, and Wire, 4.4Cu - 1.5Mg - 0.60Mn (2024), Solution Heat Treated and Naturally Aged (T4), Solution Heat Treated, Cold Worked, and Naturally Aged (T351) (Composition similar to UNS A92024)	2025	SAE	
165	AMS4126E	Aluminum Alloy, Die and Hand Forgings and Rolled Rings, 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T6), Solution and Precipitation Heat Treated (Composition similar to UNS A97075)	2025	SAE	
166	AMS4143G	Aluminum Alloy Forgings and Rolled or Forged Rings 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T6) Solution and Precipitation Heat Treated (Composition similar to UNS A92219)	2025	SAE	
167	AMS4153N	Aluminum Alloy, Extrusions 4.5Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T6) Solution and Precipitation Heat Treated (Composition similar to A92014)	2025	SAE	
168	AMS4159G	Aluminum Alloy, Extrusions, 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T76511), Solution Heat Treated, Stress Relieved, Straightened, and Overaged (Composition similar to A97049)	2025	SAE	

169	AMS4160K	Aluminum Alloy, Extrusions 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Annealed (Composition similar to UNS A96061)	2025	SAE	
170	AMS4161K	Aluminum Alloy, Extrusions, 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4), Solution Heat Treated and Naturally Aged (Composition similar to UNS A96061)	2025	SAE	
171	AMS4162G	Aluminum Alloy, Extrusions, 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T8511), Solution Treated, Stress Relief Stretched, Straightened, and Precipitation Heat Treated (Composition similar to A92219)	2025	SAE	
172	AMS4164K	Aluminum Alloy, Extrusions, 4.4Cu - 1.5Mg - 0.60Mn (2024-T3510), Solution Heat Treated, Cold Worked, Stress- Relieved by Stretching, Unstraightened (Composition similar to UNS A92024)	2025	SAE	
173	AMS4165K	Aluminum Alloy, Extrusions, 4.4Cu - 1.5Mg - 0.60Mn (2024-T3511), Solution Heat Treated, Cold Worked, Stress- Relieved by Stretching, and Straightened (Composition similar to UNS A92024)	2025	SAE	
174	AMS4183B	Aluminum Alloy, Extruded Profiles (2027-T3511) 4.4Cu - 1.2Mg - 0.8Mn - 0.10Zr Solution Heat Treated and Stress Relieved by Stretching (Composition similar to UNS A92027)	2025	SAE	
175	AMS4186F	Aluminum Alloy Bars, Rods, and Wire, Rolled or Cold Finished, 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-F), As Fabricated, or When Specified, Annealed (7075-O) (Composition similar to UNS A97075)	2025	SAE	
176	AMS4202F	Aluminum Alloy Plate, 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T7351), Solution Heat Treated, Stress Relieved by Stretching, and Precipitation Heat Treated (Composition similar to UNS A97475)	2025	SAE	
177	AMS4211D	Aluminum Alloy, Plate 6.2Zn - 1.9Cu - 2.1Mg - 0.10Zr (7040-T7451) Solution Heat Treated, Stress Relieved, and Overaged (Composition similar to UNS A97040)	2025	SAE	
178	AMS4212M	Aluminum Alloy Castings, 5.0Si - 1.2Cu - 0.50Mg (355.0-T6), Solution and Precipitation Heat Treated (Composition similar to UNS A03550)	2025	SAE	
179	AMS4215K	Aluminum Alloy, Castings, 5.0Si - 1.2Cu - 0.50Mg (C355.0-T6), Solution and Precipitation Heat Treated (Composition similar to UNS A33550)	2025	SAE	
180	AMS4217K	Aluminum Alloy, Castings, 7.0Si - 0.32Mg (356.0-T6), Solution and Precipitation Heat Treated (Composition similar to UNS A03560)	2025	SAE	
181	AMS4223F	Aluminum Alloy, Castings, 4.5Cu - 0.70Ag - 0.30Mn - 0.25Mg - 0.25Ti (A201.0-T4), Solution Heat Treated and Naturally Aged (Composition similar to UNS A12010)	2025	SAE	
182	AMS4229H	Aluminum Alloy Castings, High Strength, 4.5Cu - 0.70Ag - 0.30Mn - 0.25Mg - 0.25Ti (A201.0-T7), Solution Heat Treated and Overaged (Composition similar to UNS A02010)	2025	SAE	
183	AMS4242D	Aluminum Alloy, Castings 4.7Cu - 0.60Ag - 0.35Mn - 0.25Mg - 0.25Ti (B201.0-T7) Solution Heat Treated and Overaged (Composition similar to UNS A02010)	2025	SAE	
184	AMS4260H	Aluminum Alloy, Investment Castings, 7.0Si - 0.32Mg (356.0-T6), Solution and Precipitation Heat Treated (Composition similar to UNS A03560)	2025	SAE	
185	AMS4261H	Aluminum Alloy Castings, Investment, 7.0Si - 0.32Mg (356.0-T51), Precipitation Heat Treated (Composition similar to UNS A03560)	2025	SAE	

186	AMS4274C	Aluminum Alloy, Alclad Sheet, 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024-O), Annealed, Fine Grain (Composition similar to UNS A82024)	2025	SAE	
187	AMS4280K	Aluminum Alloy Castings, Permanent Mold, 5.0Si - 1.2Cu - 0.5Mg (355.0-T71), Solution Heat Treated and Overaged (Composition similar to UNS A03550)	2025	SAE	
188	AMS4281H	Aluminum Alloy Castings, Permanent Mold, 5.0Si - 1.2Cu - 0.50Mg (355.0-T6), Solution and Precipitation Heat Treated (Composition similar to UNS A03550)	2025	SAE	
189	AMS4284L	Aluminum Alloy Castings, Permanent Mold 7.0Si - 0.30Mg (356.0-T6) Solution and Precipitation Heat Treated (Composition similar to UNS A03560)	2025	SAE	
190	AMS4285G	Aluminum Alloy Castings, Centrifugal, 7.0Si - 0.30Mg (356.0-T6), Solution and Precipitation Heat Treated (Composition similar to UNS A03560)	2025	SAE	
191	AMS4289A	Aluminum Alloy Castings, 7.0Si - 0.55Mg - 0.12Ti (F357.0-T6), Solution and Precipitation Heat Treated	2025	SAE	
192	AMS4290N	Aluminum Alloy, Die Castings 9.5Si - 0.50Mg (360.0-F) As Cast (Composition similar to UNS A03600)	2025	SAE	
193	AMS4291K	Aluminum Alloy, Die Castings 8.5Si - 3.5Cu (A380.0-F) As Cast (Composition similar to UNS A13800)	2025	SAE	
194	AMS4317C	Aluminum Alloy, Extruded Bar, Rod, and Shapes, 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T76(51X)), Solution Heat Treated and Overaged (Composition similar to UNS R97075)	2025	SAE	
195	AMS4319D	Aluminum Alloy, Rolled or Cold Finished, Bars and Rods, 12.2Si - 1.0Mg - 0.90Cu - 0.90Ni (4032-T651), Solution Heat Treated, Stress Relieved, Artificially Aged (Composition similar to UNS A94032)	2025	SAE	
196	AMS4323E	Aluminum Alloy, Hand Forgings, 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T7452), Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated (Composition similar to UNS A97075)	2025	SAE	
197	AMS4325B	Aluminum Alloy, Extruded Wide Panel Profiles (7150-T77511) 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr Solution Heat Treated, Stress-Relieved, Straightened and Overaged (Composition similar to UNS A97150)	2025	SAE	
198	AMS4328C	Aluminum Alloy, Plate (2397-T87), 2.8Cu - 1.4Li - 0.30Mn - 0.12Zr - 0.10Zn, Solution Heat Treated, Cold Worked, and Artificially Aged (Composition similar to UNS A92397)	2025	SAE	
199	AMS4329C	Aluminum Alloy, Plate (7085-T7651) 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr Solution Heat Treated, Stress-Relieved, and Overaged (Composition similar to UNS A97085)	2025	SAE	
200	AMS4331B	Aluminum Alloy Extrusions, 7.8Zn - 2.6Mg - 2.0Cu - 0.10Zr - (7068-T6511), Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated (Composition similar to UNS A97068)	2025	SAE	
201	AMS4348F	Core, Honeycomb, Aluminum Alloy, Corrosion Inhibited, For Sandwich Construction, 5052, 350 Fahrenheit (177 Celsius)	2025	SAE	
202	AMS4355A	Aluminum Alloy Discontinuously Reinforced Hot Isostatically Pressed Shapes 2124A/SiC/25p (3 $\frac{1}{2}$ m) (T1P)	2025	SAE	
203	AMS4377K	Magnesium Alloy, Sheet and Plate, 3.0Al - 1.0Zn - 0.20Mn (AZ31B-H24), Cold Rolled, Partially Annealed (Composition similar to UNSM11311)	2025	SAE	

204	AMS4404C	Aluminum Alloy, Extruded Profiles (6056-T4511), 1.0Si - 0.90Mg - 0.80Cu - 0.60Mn - 0.40Zn, Solution Heat Treated and Stress-Relieved by Stretching (Composition similar to UNS A96056)	2025	SAE	
205	AMS4424M	Magnesium Alloy Castings, Sand, 6.0Al - 3.0Zn (AZ63-T6), Solution and Precipitation Heat Treated (Composition similar to UNS M11630)	2025	SAE	
206	AMS4433	Aluminum Alloy, Plate (7140-T7351), 6.6Zn - 1.8Cu - 2.0Mg - 0.10Zr, Solution Heat Treated, Stress Relieved, and Overaged (Composition similar to UNS A97140)	2025	SAE	
207	AMS4437G	Magnesium Alloy Castings, Sand, 8.7Al - 0.70Zn (AZ91C-T6), Solution Heat Treated and Aged (Composition similar to UNS M11914)	2025	SAE	
208	AMS4448A	Aluminum Alloy, Plate (7160-T7351), 7.0Zn - 2.2Cu - 1.5Mg - 0.10Zr, Solution Heat Treated, Stress Relieved, and Overaged	2025	SAE	
209	AMS4449	Aluminum Alloy, Sheet and Plate, 2.95Cu - 0.75Li - 0.50Mg - 0.30Mn - 0.18Ag (2074-T8), Solution Heat Treated, Stress Relieved, and Artificially Aged (Composition similar to UNS A92074)	2025	SAE	
210	AMS4456B	Aluminum Alloy, Hand Forgings 8.0Zn - 1.0Cu - 1.6Mg - 0.12Zr (7037-T7452) Solution Heat Treated, Compression Stress Relieved, and Overaged (Composition similar to UNS A97037)	2025	SAE	
211	AMS4459C	Aluminum Alloy, Extrusion 2.7Cu - 1.8Li - 0.7Zn - 0.3Mn - 0.3Mg - 0.08Zr (2099-T81) Solution Heat Treated, Stress Relieved by Stretching 1 to 3% and Aged	2025	SAE	
212	AMS4461C	Aluminum Alloy, Sheet and Plate, Alclad, 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024-O, Sheet and Plate), Annealed; or when specified, δ As Fabricated $\square$ (2024-F) (Composition similar to UNS A82024)	2025	SAE	
213	AMS4462B	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024, -T3 Sheet, -T351 Plate) Solution Heat Treated, Cold Worked and Naturally Aged (Composition similar to UNS A82024)	2025	SAE	
214	AMS4463B	Aluminum Alloy, Plate (7255-T7751) 8.0Zn - 2.3Cu - 2.0Mg - 0.12Zr Solution Heat Treated, Stress Relieved, and Overaged	2025	SAE	
215	AMS4464B	Aluminum Alloy Plate (2624-T351), 4.1Cu - 1.4Mg - 0.6Mn, Solution Heat Treated, Cold Worked and Naturally Aged (Composition similar to UNS A92624)	2025	SAE	
216	AMS4469B	Aluminum Alloy Tubing, Seamless, Drawn, 1.8Cu - 1.0Mg - 0.8Si - 0.20Cr, Solution Heat Treated, Stress-Relieved by Stretching, and Aged (2013-T4511) (Composition Similar to UNS A92013)	2025	SAE	
217	AMS4471C	Cast Aluminum Alloy Composite 4.6Cu - 3.4Ti - 1.4B - 0.75Ag - 0.27Mg (205.0/TiB2/3p-T7P) Investment Cast, Solution and Precipitation Heat Treated	2025	SAE	
218	AMS4480B	Aluminum Alloy, Seamless Drawn Tubing, 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4), Solution Heat Treated and Naturally Aged (Composition similar to UNS A96061)	2025	SAE	
219	AMS4482B	Cast Aluminum Alloy Composite 4.6Cu - 3.4Ti - 1.4B - 0.75Ag - 0.27Mg (205.0/TiB2/3p-T7P) Sand Cast, Solution, and Precipitation Heat Treated	2025	SAE	
220	AMS4483F	Magnesium Alloy Castings, Permanent Mold, 10Al (AM100A-T6), Solution and Precipitation Heat Treated (Composition similar to UNS M10100)	2025	SAE	
221	AMS4484M	Magnesium Alloy Castings, Permanent Mold, 9.0Al - 2.0Zn (AZ92A-T6), Solution and Precipitation Heat Treated (Composition similar to UNS M11920)	2025	SAE	
222	AMS4511B	Copper-Beryllium Alloy Castings 97Cu - 2.1Be - 0.52(Co + Ni) - 0.28Si Solution and Precipitation Heat Treated (TF00) (Composition similar to UNS C82500)	2025	SAE	

223	AMS4596C	Copper Nickel Tin Alloy, Bars and Rods, 77Cu - 15Ni - 8Sn, Solution Annealed and Spinodal Hardened (TX02, formerly TX00) (Composition similar to UNS C72900)	2025	SAE	
224	AMS4601B	Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution Heat Treated, Cold Worked and Naturally Aged (2219 -T31/-T351) (Composition similar to UNS A92219)	2025	SAE	
225	AMS4731E	Nickel-Copper Alloy Wire and Ribbon, Corrosion-Resistant, 67Ni - 31Cu (Monel« 400), Annealed (Composition similar to UNS N04400)	2025	SAE	
226	AMS4842G	Castings, Lead Bronze, Sand and Centrifugal, 80Cu - 10Sn - 9.5Pb, As Cast (Composition similar to UNS C93700)	2025	SAE	
227	AMS4845K	Tin Bronze Castings, Sand and Centrifugal, 87.5Cu - 10Sn - 2Zn, As Cast (Composition similar to UNS C90500)	2025	SAE	
228	AMS4870G	Aluminum Bronze, Centrifugal and Chill Castings, 85Cu - 11Al - 3.6Fe, As Cast (Composition similar to UNS C95420)	2025	SAE	
229	AMS4880E	Aluminum Bronze Alloy, Centrifugal and Continuous-Cast Castings, 81.5Cu - 10.3Al - 5.0Ni - 2.8Fe, Quench Hardened and Temper Annealed (TQ50) (Composition similar to UNS C95510)	2025	SAE	
230	AMS4881E	Nickel-Aluminum-Bronze, Martensitic, Sand, Centrifugal and Continuous Castings, 78Cu - 11Al - 5.1Ni - 4.8Fe, Quench Hardened and Temper Annealed (Composition similar to UNS C95520)	2025	SAE	
231	AMS4897F	Titanium Alloy, Sheet and Strip, 15Mo - 3.0Al - 2.8Cb - 0.20Si (Composition similar to UNS R58210)	2025	SAE	
232	AMS4909M	Titanium Alloy, Sheet, Strip, and Plate, 5Al - 2.5Sn, Extra Low Interstitial, Annealed (Composition similar to R54521)	2025	SAE	
233	AMS4910T	Titanium Alloy, Sheet, Strip, and Plate, 5Al - 2.5Sn, Annealed (Composition similar to UNS R54520)	2025	SAE	
234	AMS4911T	Titanium Alloy, Sheet, Strip, and Plate, 6Al - 4V, Annealed (Composition similar to UNS R56400)	2025	SAE	
235	AMS4915P	Titanium Alloy Sheet, Strip, and Plate, 8Al - 1V - 1Mo, Single Annealed (Composition similar to UNS R54810)	2025	SAE	
236	AMS4917L	Titanium Alloy Sheet, Strip, and Plate 13.5V - 11Cr - 3.0Al Solution Heat Treated (Composition similar to UNS R58010)	2025	SAE	
237	AMS4920H	Titanium Alloy, Forgings 6Al - 4V Alpha-Beta or Beta Processed, Annealed (Composition similar to UNS R56400)	2025	SAE	
238	AMS4924K	Titanium Alloy Bars, Forgings, and Rings, 5Al - 2.5Sn, Extra Low Interstitial, Annealed (Composition similar to UNS R54521)	2025	SAE	
239	AMS4928X	Titanium Alloy Bars, Wire, Forgings, Flash-Welded Rings, and Drawn Shapes, 6Al - 4V Annealed (Composition similar to UNS R56400)	2025	SAE	
240	AMS4930M	Titanium Alloy Bars, Wire, Forgings, and Rings, 6Al - 4V, Extra Low Interstitial, Annealed (Composition similar to UNS R56401)	2025	SAE	
241	AMS4970M	Titanium Alloy Bars, Wire, and Forgings 7Al - 4Mo Solution and Precipitation Heat Treated (Composition similar to UNS R56740)	2025	SAE	

242	AMS4975R	Titanium Alloy, Bars, Wire, and Rings, 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - 0.08Si, Solution and Precipitation Heat Treated (Composition similar to UNS R54620)	2025	SAE	
243	AMS4976N	Titanium Alloy, Forgings, 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - 0.08Si, Solution and Precipitation Heat Treated (Composition similar to UNS R54620)	2025	SAE	
244	AMS5050M	Steel Tubing, Seamless 0.15 Carbon Maximum (SAE 1010) Annealed (Composition similar to UNS G10100)	2025	SAE	
245	AMS5070L	Steel, Bars, Forgings and Forging Stock, 0.18 - 0.23C (SAE 1022) (Composition similar to UNS G10220)	2025	SAE	
246	AMS5221G	(R) Iron-Nickel Alloy Strip 49Fe - 5.3Cr - 42Ni - 2.5Ti - 0.55Al Solution Heat Treated (Composition similar to UNS N09902)	2025	SAE	
247	AMS5223H	(R) Iron-Nickel Alloy, Strip 49Fe - 5.3Cr - 42Ni - 2.5Ti - 0.55Al Solution Heat Treated, Cold Rolled, 10% Reduction (Composition similar to UNS N09902)	2025	SAE	
248	AMS5343G	(R) Steel, Corrosion-Resistant, Investment Castings, 16Cr - 4.1Ni - 0.28Cb (Nb) - 3.2Cu (17-4), Homogenization, Solution, and Precipitation Heat Treated (H1000), 150 ksi (1034 MPa) Tensile Strength (Composition similar to UNS J92200 and UNS J92180)	2025	SAE	
249	AMS5346E	(R) Steel, Corrosion-Resistant, Investment Castings, 15Cr - 4.6Ni - 0.22Cb (Nb) - 2.8Cu (15-5 PH«), Solution and Precipitation Heat Treated (H925), 180 ksi (1241 MPa) Tensile Strength (Composition similar to UNS J92110)	2025	SAE	
250	AMS5376J	(R) Alloy, Corrosion- and Heat-Resistant, Investment Castings 30Fe - 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb - 0.15N (N-155) As-Cast (Composition similar to UNS R30155)	2025	SAE	
251	AMS5377H	(R) Nickel Alloy, Corrosion- and Heat-Resistant, Investment Castings 73Ni - 12Cr - 4.5Mo - 2.0Cb (Nb) - 0.70Ti - 0.05C - 6.0Al - 0.010 - 0.10Zr (IN-713 - Low Carbon) Vacuum Cast, As-Cast (Composition similar to UNS N07713)	2025	SAE	
252	AMS5380H	(R) Cobalt Alloy, Corrosion- and Heat-Resistant, Investment Castings 50.5Co - 26Cr - 15Ni - 6.0Mo (Stellite« 30) As-Cast (Composition similar to UNS R30030)	2025	SAE	
253	AMS5382L	(R) Cobalt Alloy, Corrosion- and Heat-Resistant, Investment Castings 54Co - 25.5Cr - 10.5Ni - 7.5W (Stellite« 31) As-Cast (Composition similar to UNS R30031)	2025	SAE	
254	AMS5385J	(R) Cobalt Alloy, Corrosion- and Heat-Resistant, Investment Castings 62Co - 27Cr - 2.8Ni - 5.5Mo (Stellite« 21) As-Cast (Composition similar to UNS R30021)	2025	SAE	
255	AMS5388L	(R) Nickel Alloy, Corrosion- and Heat-Resistant, Investment Castings, 53.3Ni - 16.5Cr - 17Mo - 4.5W - 5.8Fe - 0.40V (CW-12MW), As-Cast (Composition similar to UNS N30002)	2025	SAE	
256	AMS5390H	(R) Nickel Alloy, Corrosion- and Heat-Resistant, Investment Castings 47.5Ni - 22Cr - 1.5Co - 9Mo - 0.60W - 18.5Fe (Hastelloy« X) As-Cast (Composition similar to UNS N06002)	2025	SAE	
257	AMS5391J	(R) Nickel Alloy, Corrosion- and Heat-Resistant, Investment Castings 73Ni - 0.14C - 13Cr - 4.5Mo - 2.3Cb (Nb) - 0.75Ti - 6.0Al - 0.010B - 0.10Zr (IN-713) Vacuum Cast, As-Cast (Composition similar to UNS N07713)	2025	SAE	
258	AMS5396G	(R) Nickel Alloy, Corrosion- and Heat-Resistant, Investment Castings, 65Ni - 28Mo - 5.5Fe - 0.40V (N-12MV and Hastelloy« B), As-Cast (Composition similar to UNS N30012 and N10001)	2025	SAE	
259	AMS5500H	Steel, Corrosion-Resistant, Laminated, Sheet, Surface Bonded (SAE 302) (Composition similar to UNS S30200)	2025	SAE	
260	AMS5501G	Steel, Corrosion-Resistant, Sheet, Strip, and Foil 19Cr - 9.5Ni (304) Cold Rolled, 125 ksi (862 MPa) Tensile Strength (Composition similar to UNS S30400)	2025	SAE	
261	AMS5507J	Steel, Corrosion- and Heat-Resistant, Sheet, Strip, and Plate 17Cr - 13Ni - 2.5Mo (316L) Solution Heat Treated (Composition similar to UNS S31603)	2025	SAE	

262	AMS5508H	Steel, Corrosion- and Heat-Resistant, Sheet, Strip, and Plate, 13Cr - 2.0Ni - 3.0W (Greek Ascology), Annealed (Composition similar to UNS S41800)	2025	SAE	
263	AMS5516S	(R) Steel, Corrosion-Resistant, Sheet, Strip, and Plate 18Cr - 9.0Ni (302) Solution Heat Treated (Composition similar to UNS S30200)	2025	SAE	
264	AMS5518P	(R) Steel, Corrosion-Resistant, Sheet and Strip 18Cr - 8Ni Cold Rolled, 1/2 Hard, 150 ksi (1034 MPa) Tensile Strength (Composition similar to UNS S30100)	2025	SAE	
265	AMS5519R	(R) Steel, Corrosion-Resistant, Sheet and Strip 18Cr - 8Ni (SAE 30301) Cold Rolled, Full Hard, 185 ksi (1276 MPa) Tensile Strength (Composition similar to UNS S30100)	2025	SAE	
266	AMS5524P	Steel, Corrosion- and Heat-Resistant, Sheet, Strip and Plate, 18Cr - 13Ni - 2.5Mo (SAE 316), Solution Heat Treated (Composition similar to UNS S31600)	2025	SAE	
267	AMS5622-H900A	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb - 4.0Cu Consumable Electrode Remelted Solution Heat Treated, Precipitation Hardened (H900) (Composition similar to UNS S17400)	2025	SAE	
268	AMS5622-H925A	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb - 4.0Cu Consumable Electrode Remelted Solution Heat Treated, Precipitation Hardened (H925) (Composition similar to UNS S17400)	2025	SAE	
269	AMS5622H	(R) Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, Rings, and Stock for Forging, Rings and Heading, 16Cr - 4.0Ni - 0.30Cb - 4.0Cu (17-4 PH«), Solution Heat Treated, Precipitation Hardenable, Premium Aircraft Quality, Consumable Elect	2025	SAE	
270	AMS5629-H950A	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardened (H950) (Composition similar to UNS S13800)	2025	SAE	
271	AMS5629K	(R) Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions, 13Cr - 8.0Ni - 2.2Mo - 1.1Al (PH 13-8 Mo), Vacuum Induction Plus Consumable Electrode Melted, Premium Aircraft-Quality, Solution Heat Treated, Precipitation Hardenable (Composit	2025	SAE	
272	AMS5638H	(R) Steel, Corrosion-Resistant, Bars, Forgings and Forging Stock, 0.14S - 18Cr - 9.5Ni - 0.50Mo - 0.80Al (303 MA), Free-Machining; Swaging or Upsetting, Solution Heat Treated (Composition similar to UNS S30345)	2025	SAE	
273	AMS5642N	Steel, Corrosion- and Heat-Resistant, Bars, Wire, Forgings and Forging Stock 18Cr - 10.5Ni - 0.60Cb (347F, 347FSe) Free-Machining, Solution Heat Treated (Composition similar to: Type 1 UNS S34720) (Composition similar to: Type 2 UNS S34723)	2025	SAE	
274	AMS5652K	(R) Steel, Corrosion- and Heat-Resistant, Bars, Wire, Forgings, Mechanical Tubing, Rings and Stock for Forgings and Rings, 25Cr - 20Ni - 2.0Si (314), Solution Heat Treated (Composition similar to UNS S31400)	2025	SAE	
275	AMS5696F	(R) Steel, Corrosion- and Heat-Resistant, Welding Wire, 19Cr - 12.5Ni - 2.5Mo (316L) (Composition similar to UNS S31683)	2025	SAE	
276	AMS5709K	Nickel Alloy, Corrosion- and Heat-Resistant, Bars and Forgings 58Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode or Vacuum Induction Melted 1975 °F (1079 °C) Solution Heat Treated, Stabilized, and Precipitation Heat Tre	2025	SAE	
277	AMS5711G	Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, Rings and Stock for Forging, Rings and Heading, 65Ni - 15.8Cr - 15.2Mo - 0.30Al - 0.05La (HASTELLOY« S), Consumable Electrode Remelted, Solution Heat Treated (Composition similar to UNS N06635)	2025	SAE	
278	AMS5738F	Steel, Corrosion Resistant, Bars and Wire 18Cr - 9Ni ù 0.25Se (303Se) Free Machining, High Yield Strength Solution Heat Treated and Cold Worked (Composition similar to UNS S30323)	2025	SAE	

279	AMS5743L	(R) Steel, Corrosion- and Heat-Resistant, Bars, Forgings and Forging Stock, 15.5Cr - 4.5Ni - 2.9Mo - 0.10N (AM 355«), Consumable Electrode Remelted, Solution Heat Treated, Subzero Cooled, Equalized, and Over-Tempered (Composition similar to UNS S35500)	2025	SAE	
280	AMS5762H	(R) Steel, Corrosion-Resistant, Bars, Wire, Forgings and Forging Stock, 5.8Mn - 17Cr - 5.8Ni - 2.0Cu - 0.26S (203 EZ), Free Machining, Solution Heat Treated (Composition similar to UNS S20300)	2025	SAE	
281	AMS5769H	Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, Rings, and Stock for Forgings and Rings, 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0(Cb+Ta) - 0.15N - 32Fe (N-155), Solution Heat Treated (Composition similar to UNS R30155)	2025	SAE	
282	AMS5771H	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, Rings, and Stock for Forgings and Rings 74Ni - 7.0Cr - 16.5Mo (Hastelloy« N) Solution Heat Treated (Composition similar to UNS N10003)	2025	SAE	
283	AMS5790F	Steel, Corrosion- and Heat-Resistant, Welding Wire, 20Cr - 10Ni - 0.75Cb (347), High Ferrite Grade (Composition similar to UNS S34780)	2025	SAE	
284	AMS5794G	Iron Alloy, Corrosion- and Heat-Resistant, Welding Wire, 31Fe - 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb - 0.15N (N-155), Annealed (Composition similar to UNS R30155)	2025	SAE	
285	AMS5804J	Steel, Corrosion- and Heat-Resistant, Welding Wire 15Cr - 25.5Ni - 1.3Mo - 2.2Ti - 0.006B - 0.30V (A286) (Composition similar to UNS S66286 and K66286)	2025	SAE	
286	AMS5810C	Steel, Corrosion- and Heat-Resistant, Flat Wire, 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V (A286), 1800 F (982 C) Solution Treated, Cold Drawn or Cold Rolled and Aged, Consumable Electrode Remelted (Composition similar to UNS S66286)	2025	SAE	
287	AMS5819B	Cobalt Alloy, Corrosion- and Heat-Resistant, Hardfacing Rod and Wire 62Co - 27 Cr - 2.9Ni - 5.5Mo (Stellite« 21) (Composition similar to UNS R30021)	2025	SAE	
288	AMS5833F	Cobalt Alloy, Corrosion- and Heat-Resistant, Round Wire 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe (Elgiloy«) Vacuum Induction Melted, Vacuum Consumable Electrode or Electroslag Remelted, Solution Heat Treated and Cold Drawn (Composition similar to UNS R30003)	2025	SAE	
289	AMS5834F	Cobalt Alloy, Corrosion and Heat Resistant, Round Wire 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe (Elgiloy«) Vacuum Induction Melted Plus Vacuum Consumable Electrode or Electroslag Remelted, Solution Heat Treated, Cold Drawn, and Aged (Composition similar to UNS R30003)	2025	SAE	
290	AMS5844K	Alloy, Corrosion-Resistant, Round Bars 20Cr - 35Ni - 35Co - 10Mo Vacuum Induction Plus Consumable Electrode Vacuum Remelted Solution Heat Treated and Work Strengthened (Composition similar to UNS R30035)	2025	SAE	
291	AMS5845L	Alloy, Corrosion-Resistant, Round Bars 20Cr - 35Ni - 35Co - 10Mo Vacuum Induction Plus Consumable Electrode Vacuum Remelted Solution Heat Treated, Work Strengthened, and Aged (Composition similar to UNS R30035)	2025	SAE	
292	AMS5850E	Steel, Corrosion and Heat-Resistant, Honeycomb Core Resistance Welded, Square Cell	2025	SAE	
293	AMS5854D	(R) Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Wire, Forgings, Rings, Extrusions, and Stock for Forgings and Rings, 61Ni - 20.5Cr - 8.5Mo - 3.4Cb(Nb) - 1.3Ti - 5.0Fe (Alloy 716), Consumable Electrode or Vacuum Induction Melted, Solution Heat Treat	2025	SAE	
294	AMS5857E	Steel, Corrosion-Resistant, Bars and Wire 19Cr - 10Ni (304) High Yield Strength, Solution Heat Treated and Cold Worked (Composition similar to UNS S30400)	2025	SAE	
295	AMS5869E	Nickel Alloy, Corrosion- and Heat-Resistant, Sheet, Strip, and Plate 62Ni - 21.5Cr - 9.0Mo - 3.7Cb (Nb) (Alloy 625) Solution Heat Treated (Composition similar to UNS N06625)	2025	SAE	
296	AMS5873H	(R) Nickel Alloy, Corrosion- and Heat-Resistant, Sheet, Strip, and Plate, 65Ni - 15.8Cr - 15.2Mo - 0.30Al - 0.05La (HASTELLOY« S), Consumable Electrode Remelted, Solution Heat Treated (Composition similar to UNS N06635)	2025	SAE	

297	AMS5878F	(R) Nickel Alloy, Corrosion- and Heat-Resistant, Sheet, Strip, and Plate, 59Ni - 22Cr - 2Mo - 14W - 0.35Al - 0.03La (Alloy No. 230«), Solution Heat Treated (Composition similar to UNS N06230)	2025	SAE	
298	AMS5891D	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, Rings, and Forging, Ring and Heading Stock 60Ni - 22Cr - 2.0Mo - 14W - 0.35Al - 0.03La (Alloy 230«) Solution Heat Treated (Composition similar to UNS N06230)	2025	SAE	
299	AMS5892D	(R) Alloy, Sheet and Strip 42Fe - 37.5Ni - 14Co - 4.8Cb (Nb) - 1.6Ti (Alloy 909) Solution Heat Treated, Precipitation Hardenable Multiple Melted, High Temperature, Low Expansion (Composition similar to UNS N19909)	2025	SAE	
300	AMS5902E	(R) Steel, Corrosion-Resistant, Sheet and Strip 18Cr - 8Ni (SAE 301) Cold Rolled, 3/4 Hard, 175 ksi (1207 MPa) Tensile Strength (Composition similar to UNS S30100)	2025	SAE	
301	AMS5911D	(R) Steel, Corrosion-Resistant, Sheet and Strip 19Cr - 9.2Ni (304) Cold Rolled, 1/2 Hard, 150 ksi (1034 MPa) Tensile Strength (Composition similar to UNS S30400)	2025	SAE	
302	AMS5912D	(R) Steel, Corrosion-Resistant, Sheet and Strip 19Cr - 9.2Ni (304) Cold Rolled, 3/4 Hard, 175 ksi (1207 MPa) Tensile Strength (Composition similar to UNS S30400)	2025	SAE	
303	AMS5913D	(R) Steel, Corrosion-Resistant, Sheet and Strip 19Cr - 9.2Ni (304) Cold Rolled, Full Hard, 185 ksi (1276 MPa) Tensile Strength (Composition similar to UNS S30400)	2025	SAE	
304	AMS5929B	Steel, Corrosion-Resistant, Bars, Forgings and Forging Stock 11.5Cr - 10Ni - 1.0Al - 0.5Ti - 1.0Cu - 1.0W (S240«) Premium Aircraft Quality Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable (Composition similar to UNS S30400)	2025	SAE	
305	AMS5934C	(R) Steel, Extra High Toughness, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation-Hardenable (Composition similar to UNS S30400)	2025	SAE	
306	AMS5934-H950A	Steel, Extra High Toughness, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions, 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted, Solution Heat Treated, Precipitation Hardened (H950) (Composition similar to UNS S30400)	2025	SAE	
307	AMS5950E	(R) Nickel Alloy, Corrosion- and Heat-Resistant, Sheet and Strip, 52.5Ni - 19Cr - 3.0Mo - 5.0Cb (Nb) - 0.90Ti - 0.50Al - 18Fe (Inconel« 718SPF), Vacuum Induction and Consumable Electrode Remelted, Solution Heat Treated, Precipitation Hardenable (Composition similar to UNS N06230)	2025	SAE	
308	AMS6250P	Steel Bars, Forgings, Mechanical Tubing, and Forging Stock, 1.5Cr - 3.5Ni (0.07 - 0.13 C) (3310), Aircraft Quality (Composition similar to UNS K44910)	2025	SAE	
309	AMS6263P	(R) Steel Bars, Forgings, Mechanical Tubing and Forging Stock, 1.2Cr - 3.2Ni - 0.12Mo (0.11 - 0.17C) (9315), Aircraft Quality (Composition similar to UNS K44414)	2025	SAE	
310	AMS6276N	Steel, Bars, Forgings, Mechanical Tubing and Forging Stock, 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620), Premium Aircraft Quality, Consumable Electrode Vacuum Remelted (Composition similar to UNS G86200)	2025	SAE	
311	AMS6277K	Steel, Bars, Forgings, Mechanical Tubing and Forging Stock, 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620), Premium Aircraft Quality, Vacuum Arc or Electroslag Remelted (Composition similar to UNS G86200)	2025	SAE	

312	AMS6281L	Steel, Mechanical Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.25 - 0.33C) (SAE 8630) Aircraft Quality (Composition similar to UNS G86300)	2025	SAE	
313	AMS6282L	Steel Tubing, Mechanical Aircraft Quality 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (SAE 8735) (Composition similar to UNS G87350)	2025	SAE	
314	AMS6300J	Steel Bars, Forgings and Forging Stock 0.25Mo (0.35 - 0.40C) (SAE 4037) Aircraft Quality (Composition similar to UNS G40370)	2025	SAE	
315	AMS6312L	Steel Bars, Forgings, Mechanical Tubing and Forging Stock, 1.8Ni - 0.25Mo (0.38 - 0.43C) (4640), Aircraft Quality (Composition similar to UNS K22440)	2025	SAE	
316	AMS6357N	(R) Steel Sheet, Strip, and Plate 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (8735) Aircraft Quality (Composition similar to UNS G87350)	2025	SAE	
317	AMS6358M	(R) Steel Sheet, Strip, and Plate 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) Aircraft Quality (Composition similar to UNS G87400)	2025	SAE	
318	AMS6373K	Steel, Welded Tubing 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Aircraft Quality (Composition similar to UNS G41300)	2025	SAE	
319	AMS6374F	Steel Tubing, Seamless, Round 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 95 ksi (655 MPa) Tensile Strength Aircraft Quality (Composition similar to UNS G41300)	2025	SAE	
320	AMS6385N	Steel Sheet, Strip, and Plate, Low Alloy, Heat-Resistant 0.65Si - 1.25Cr - 0.50Mo - 0.25V (0.27 - 0.33C) [17-22A(S)] Aircraft Quality (Composition similar to UNS K23015)	2025	SAE	
321	AMS6396H	(R) Steel Sheet, Strip, and Plate 0.80Cr - 1.8Ni - 0.25Mo (0.49 - 0.55C) (SAE 4350) Aircraft Quality Annealed (Composition similar to UNS K22950)	2025	SAE	
322	AMS6412R	Steel, Bars, Forgings and Forging Stock, 0.80Cr - 1.8Ni - 0.25Mo (0.35 - 0.40C) (4337), Aircraft Quality (Composition similar to UNS G43370)	2025	SAE	
323	AMS6421J	Steel, Bars, Forgings, Mechanical Tubing and Forging Stock, 0.80Cr - 0.85Ni - 0.20Mo - 0.003B (0.35 - 0.40C) (Modified 98B37), Aircraft Quality (Composition similar to UNS K13777)	2025	SAE	
324	AMS6422M	(R) Steel, Bars, Forgings, Mechanical Tubing and Forging Stock, 0.80Cr - 0.85Ni - 0.20Mo - 0.003B - 0.04V (0.38 - 0.43C) (98BV40 Mod), Aircraft Quality (Composition similar to UNS K11940)	2025	SAE	
325	AMS6423K	(R) Steel Bars, Forgings, Mechanical Tubing and Forging Stock, 0.92Cr - 0.75Ni - 0.52Mo - 0.003B - 0.04V (98BV40), Aircraft Quality (Composition similar to UNS K24336)	2025	SAE	
326	AMS6437L	Steel, Sheet, Strip, and Plate 5.0Cr - 1.3Mo - 0.50V (0.38 - 0.43C) (H-11) Aircraft Quality (Composition similar to UNS T20811)	2025	SAE	
327	AMS6477E	Steel, Bars, Forgings, Mechanical Tubing and Forging Stock, 0.80Cr (0.90 - 1.03C), For Bearing Applications (Composition similar to UNS G51985)	2025	SAE	
328	AMS6517C	Steel, Bars, Forgings and Forging Stock 3.5Cr - 9.5Ni - 18Co - 1.1Mo (0.13 - 0.17C) (Ferrium« C61) Premium Aircraft Quality, Double Vacuum Melted, Normalized, Annealed (Composition similar to UNS K93061)	2025	SAE	
329	AMS6533D	Steel, Welding Wire 2.0Cr - 10Ni - 14Co - 1.0Mo - (0.13 - 0.17C) Vacuum Melted, Environment Controlled Packaging (Composition similar to UNS K92571)	2025	SAE	
330	AMS6891-1A	Carbon Fiber and Fiberglass Epoxy Prepreg Products with 350 °F (177 °C) Cure for Aerospace Applications: Type 35, Class 1, Grade 191	2025	SAE	

331	AMS6891-2A	Carbon Fiber and Fiberglass Epoxy/Prepreg Products with 350 °F (177 °C) Cure for Aerospace Applications: Type 40, Class 1, Grade 196, Style 6K-PW	2025	SAE	
332	AMS6891A	Carbon Fiber and Fiberglass Epoxy Prepreg Products with 350 °F (177 °C) Cure for Aerospace Applications	2025	SAE	
333	AMS6907D	Titanium Alloy Bars and Forging Stock, 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo, Duplex Annealed (Composition similar to UNS R56260)	2025	SAE	
334	AMS6932D	Titanium Alloy Bars and Forging Stock, 6.0Al - 4.0V Extra Low Interstitial, Annealed (Composition similar to UNS R56401)	2025	SAE	
335	AMS7004A	(R) Titanium Alloy Preforms from Plasma Arc Directed Energy Deposition Additive Manufacturing on Substrate, Ti-6Al-4V, Stress Relieved	2025	SAE	
336	AMS7005	Wire Fed Plasma Arc Directed Energy Deposition Additive Manufacturing Process	2025	SAE	
337	AMS7007	Electron Beam Powder Bed Fusion Process	2025	SAE	
338	AMS7022	Binder Jet Additive Manufacturing (BJAM) Process	2025	SAE	
339	AMS7025	Metal Powder Feedstock Size Classifications	2025	SAE	
340	AMS7027	Electron Beam Directed Energy Deposition-Wire Additive Manufacturing Process (EB-DED-Wire)	2025	SAE	
341	AMS7074	Aluminum Alloy Powder 1.1Zr-1.0Fe Ahead CP1 (Composition similar to AA8A61.50, Al-Zr-Fe)	2025	SAE	
342	AMS7271K	(R) Rubber: Acrylonitrile-Butadiene Rubber (NBR) Fuel and Low Temperature Resistant 60 - 70 Type _A_ Hardness For Seals in Fuel Systems	2025	SAE	
343	AMS7273D	Rubber: Fluorosilicone (FVMQ) High Temperature Fuel and Oil Resistant For Seals In Fuel Systems and Specific Engine Oil Systems	2025	SAE	
344	AMS7490R	Rings, Flash Welded Corrosion and Heat-Resistant Austenitic Steels, Austenitic-Type Iron, Nickel or Cobalt Alloys, or Precipitation-Hardenable Alloys	2025	SAE	
345	AMS7493L	Rings, Flash Welded Ferritic and Martensitic Corrosion-Resistant Steels	2025	SAE	
346	AMS7819F	Molybdenum Alloy Bars, 0.48Ti - 0.09Zr - 0.02C, Arc Cast, Stress Relieved (Composition similar to UNS R03640)	2025	SAE	
347	AMS7847E	Tantalum Alloy Sheet, Strip, and Plate, 90Ta - 10W (Composition similar to UNS R05255)	2025	SAE	
348	AMS7879G	Tungsten Carbide-Cobalt Powder	2025	SAE	
349	AMS7902H	Beryllium Sheet and Plate, 98Be (Composition similar to UNS R19801)	2025	SAE	
350	AMS7906E	Beryllium Bars, Rods, Tubing, and Shapes, Standard Grade	2025	SAE	
351	AMS7908F	Beryllium Near-Net Preforms, Standard Grade, Hot Isostatic Pressed	2025	SAE	
352	AMS8660A	Silicone Compound, NATO Code Number S-736	2025	SAE	
353	AMS-A-81596A	Aluminum Foil for Sandwich Construction	2025	SAE	
354	AMS-C-27725E	Coating, Corrosion-Preventative, for Aircraft Integral Fuel Tanks for Use to 250 °F (121 °C)	2025	SAE	
355	AMS-STD-32239	Coating System, Advanced Performance, for Exterior Aerospace Applications	2025	SAE	
356	ARP503H	Emergency Evacuation Illumination	2025	SAE	
357	ARP982E	Minimizing Stress-Corrosion Cracking in Wrought Titanium Alloy Products	2025	SAE	
358	ARP996A	Cooling Data for Turbine Engines in Helicopters	2025	SAE	
359	ARP1153B	Method for Determining Relative Specific Gravity Polytetrafluoroethylene Tubing	2025	SAE	
360	ARP1176B	(R) Oxygen System and Component Cleaning	2025	SAE	
361	ARP1232D	Gland Design Criteria and Dimensions for Static Radial O-Ring Seal Applications Without Anti-Extrusion Devices Specifically for Engine and Engine Control Systems	2025	SAE	

362	ARP1234F	Static Axial O-Ring Seal Applications Without Anti-Extrusion Devices for Engine and Engine Control Systems	2025	SAE	
363	ARP1282C	Survival Kit - Life Rafts and Slide/Rafts	2025	SAE	
364	ARP1401C	(R) Aircraft Fuel System and Component Icing Test	2025	SAE	
365	ARP1532B	(R) Aircraft Oxygen System Lines, Fabrication, Test, and Installation	2025	SAE	
366	ARP1598D	(R) Landing Gear System Development Plan	2025	SAE	
367	ARP1962C	Training and Approval of Thermal Processing Personnel	2025	SAE	
368	ARP1987-3A	Titles, SAE Subcommittee G-3E Aerospace Tubing Installation Documents, Selection Of	2025	SAE	
369	ARP4101-2A	(R) Pilot Visibility from the Flight Deck	2025	SAE	
370	ARP4101-5A	Aircraft Circuit Breaker and Fuse Arrangement	2025	SAE	
371	ARP4103B	Flight Deck Lighting for Aircraft	2025	SAE	
372	ARP4148C	Gas Turbine Engine Real Time Performance Model Presentation	2025	SAE	
373	ARP4163A	(R) Balancing Machines: Tooling Design Criteria	2025	SAE	
374	ARP4169B	Night Vision Goggle (NVG) Filters	2025	SAE	
375	ARP4260B	Photometric and Colorimetric Measurement Procedures for Airborne Electronic Flat Panel Displays	2025	SAE	
376	ARP4493B	(R) Recommended Design and Test Requirements for Direct Drive Servovalves	2025	SAE	
377	ARP4712B	(R) Portable Cabin Fire Extinguishers Transport Aircraft	2025	SAE	
378	ARP4912C	(R) Design Recommendations for Spare Seals in Landing Gear Shock Struts	2025	SAE	
379	ARP4955B	(R) Recommended Practice for Measurement of Static and Dynamic Characteristic Properties of Aircraft Tires	2025	SAE	
380	ARP5146	Assessment of Aircraft Wheel Sealing Systems	2025	SAE	
381	ARP5151B	Safety Assessment of General Aviation Airplanes and Rotorcraft in Commercial Service	2025	SAE	
382	ARP5416B	(R) Aircraft Lightning Test Methods	2025	SAE	
383	ARP5481A	Recommended Wheel Tie Bolt Preload Procedure	2025	SAE	
384	ARP5535B	(R) Observers for Laser Safety in the Navigable Airspace	2025	SAE	
385	ARP5571D	Gas Turbine Engine Performance Presentation and Nomenclature for Object-Oriented Computer Programs	2025	SAE	
386	ARP5600	Disposition of Damaged Wheels Involved in Accidents/Incidents	2025	SAE	
387	ARP5602-1	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Introduction to Aerospace Fiber Optics Knowledge Competencies	2025	SAE	
388	ARP5602-2	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Introduction to Aerospace Fiber Optics Hands-on Competencies	2025	SAE	
389	ARP5602-3	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Aerospace Fiber Optics Fabricator Knowledge Competencies	2025	SAE	
390	ARP5602-4	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Aerospace Fiber Optics Fabricator Hands-on Competencies	2025	SAE	
391	ARP5602-5	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Aerospace Fiber Optics Installer Knowledge Competencies	2025	SAE	
392	ARP5602-6	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Introduction to Aerospace Fiber Optics Installer Hands-on Competencies	2025	SAE	
393	ARP5602-7	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Aerospace Fiber Optics Technician Knowledge Competencies	2025	SAE	
394	ARP5602-8	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Introduction to Aerospace Fiber Optics Technician, Quality Assurance Inspector, or Engineer Hands-on Competencies	2025	SAE	

395	ARP5602-9	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Aerospace Fiber Optics Quality Assurance Knowledge Competencies	2025	SAE	
396	ARP5602-10	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Aerospace Fiber Optics Engineer Knowledge Competencies	2025	SAE	
397	ARP5602-14	A Re-Certification Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Aerospace Fiber Optics Fabricator Hands-on Competencies	2025	SAE	
398	ARP5602	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education	2025	SAE	
399	ARP5718C	Qualifications Required for SAE Type II/III/IV Aircraft Deicing/Anti-Icing Fluid	2025	SAE	
400	ARP5724A	Recommended Test Requirements for Electromechanical Actuators	2025	SAE	
401	ARP5757B	(R) Guidelines for Engine Component Tests	2025	SAE	
402	ARP5908A	(R) Landing Gear Servicing	2025	SAE	
403	ARP5932	Oxygen Systems and Components Maintenance and Service Practices	2025	SAE	
404	ARP6068A	Gas Turbine Engine Test Facility Vibration Measurement	2025	SAE	
405	ARP6128A	Unmanned Systems Terminology Based on the ALFUS Framework	2025	SAE	
406	ARP6161A	(R) Flight Compartment Glare	2025	SAE	
407	ARP6207A	Qualifications Required for SAE Type I Aircraft Deicing/Anti-Icing Fluids	2025	SAE	
408	ARP6217	Balancing Machines Description and Evaluation Vertical, Single-Plane, Non-Rotating Type for Gas Turbine Rotors	2025	SAE	
409	ARP6255A	Aviation Lubricant Tribology Evaluator (ALTE) Method to Determine the Lubricating Capability of Gas Turbine Lubricants	2025	SAE	
410	ARP6256A	Magnesium Alloys in Aircraft Seats - Engineering Design and Fabrication Recommended Practices	2025	SAE	
411	ARP6283-1	In-Service Fiber Optic Inspection, Evaluation, and Cleaning, Best Practices, Expanded Beam Termini	2025	SAE	
412	ARP6621	Predicting Photometric Degradation of Exterior Aircraft Lights	2025	SAE	
413	ARP6673	Wire and Cable Splices: Preferred Methods for Use with Automated Wire Processing Systems	2025	SAE	
414	ARP6807A	Guide for Identification of Terminal Lugs in Electrical Wiring Interconnect Systems (EWIS)	2025	SAE	
415	ARP6822	Aircraft Tire Selection and Qualification	2025	SAE	
416	ARP6909A	Methods for Determining the Seat Reference Point (SRP) and the Buttock Reference Point (BRP) for Seats in Transport Aircraft, Civil Rotorcraft, and General Aviation Aircraft	2025	SAE	
417	ARP6973A	(R) Aircraft Noise Level Reduction Measurement of Building Façades	2025	SAE	
418	ARP7122	Utilizing Integrated Vehicle Health Management Systems for Airworthiness Credit	2025	SAE	
419	ARP7503	Methods of Shield Termination for Two-Piece, Crimp-Style Ferrule on Shielded Cables	2025	SAE	
420	ARP8467	Aircraft Exterior Camera Video System Lighting	2025	SAE	
421	ARP8701	Aircraft Deicing Vehicle - Towable Unit	2025	SAE	
422	AS271B	Aircraft Position Lights	2025	SAE	
423	AS392D	Altimeter, Pressure Actuated Sensitive Type	2025	SAE	
424	AS871B	Manufacturing and Inspection Standards for Preformed Packings (O-Rings)	2025	SAE	
425	AS1046D	Minimum Standard for Portable Gaseous, Oxygen Equipment	2025	SAE	
426	AS1066C	Minimum Standards for Valve, High Pressure Oxygen, Cylinder Shut Off, Manually Operated	2025	SAE	
427	AS1100E	FITTING, UNION, FLARED TUBE BULKHEAD AND UNIVERSAL, FOR SEAL RING	2025	SAE	

428	AS1214C	Minimum Standards for Valve, High Pressure Oxygen, Line Shut Off, Manually Operated	2025	SAE	
429	AS1227C	Hose Assembly, Convolutd Polytetrafluoroethylene, Metallic Reinforced, Low Pressure, Up to 400 °F, Aircraft	2025	SAE	
430	AS1248B	(R) Minimum Standard for Gaseous Oxygen Pressure Reducers	2025	SAE	
431	AS1251E	FITTING, UNION, FLARED TUBE, FOR SEAL RING	2025	SAE	
432	AS1339K	Hose Assembly, Polytetrafluoroethylene, Metallic Reinforced, 3000 psi, 400 °F, Lightweight, Hydraulic and Pneumatic	2025	SAE	
433	AS1339SUP1A	Hose Assembly, Polytetrafluoroethylene, Metallic Reinforced, 3000 psi, 400 °F, Lightweight, Hydraulic and Pneumatic (Supplement 1)	2025	SAE	
434	AS1368D	FITTING, REDUCER-EXTERNAL THREAD FLARED TUBE FOR SEAL RING	2025	SAE	
435	AS1393	Serial Hi-Rel Ring Network for Aerospace Applications (RingNet)	2025	SAE	
436	AS1503B	(R) HOSE, AIR DUCT, FLEXIBLE, HELICAL, METALLIC WIRE, SUPPORTED (COVERED), SELF-EXTINGUISHING	2025	SAE	
437	AS1912E	HOSE ASSEMBLY, POLYTETRAFLUROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, 45 TO 45°	2025	SAE	
438	AS1913E	HOSE ASSEMBLY, POLYTETRAFLUROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, 45 TO 90°	2025	SAE	
439	AS1914E	HOSE ASSEMBLY, POLYTETRAFLUROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, 90 TO 90°	2025	SAE	
440	AS1985E	FITTING, ASSEMBLY, ADAPTER RING LOCKED PORT CONNECTION TO FLARED TUBE END	2025	SAE	
441	AS2001B	Aerospace Fluid Systems and Components û Pressure and Temperature Classifications This standard is equivalent to MA2001 (ISO 6771) except that imperial units are used.	2025	SAE	
442	AS2592B	Flap Assemblies, Rotary Flap Peening	2025	SAE	
443	AS3082B	INSERT - CRES HELICAL COIL FINE THREAD, STRAIGHT STUD LOCKING, 2.5 DIA NOM LENGTH	2025	SAE	
444	AS3217D	RING, RETAINING-SPIRAL, INTERNAL LIGHT DUTY, CRES	2025	SAE	
445	AS3503A	INSERT, SCREW THREAD, SELF LOCKING PLASTIC LOCKING DEVICE, SOLID FILM LUBRICATED, SELF-BROACHING KEYS, OVERSIZE UNS S66286	2025	SAE	
446	AS3510D	CABLE, SAFETY, KIT, CORROSION- AND HEAT-RESISTANT STEEL, UNS S32100	2025	SAE	
447	AS3570A	O-Ring Molded from AMS7274 Material	2025	SAE	
448	AS4098B	Hose Assembly, Polytetrafluoroethylene, Heavy Duty, Metallic Reinforced, 400 °F, 5000 psi Hydraulic and Pneumatic	2025	SAE	
449	AS4108-1B	T-BOLT, A-286, 1000 °F	2025	SAE	

450	AS4108-2B	T-BOLT, A-286, 1000 F BUSHING HEAD	2025	SAE	
451	AS4108-3B	EYE BOLT, A-286 CRES, 1000 F	2025	SAE	
452	AS4108E	T-Bolt and Eye Bolt, A286 CRES, 1000 F Fatigue Rated	2025	SAE	
453	AS4156D	Color-Coded Incandescent Flange Base T-1 and T-1 3/4 Lamps for Voltage Identification	2025	SAE	
454	AS4203B	FITTING, BEAM SEAL, FEMALE TUBE END, INTERNAL SWAGE, 4000 PSI, HYDRAULIC	2025	SAE	
455	AS4229C	(R) FITTING, ADAPTER, BULKHEAD, EXTERNAL THREAD, BEAM SEAL TO INTEGRAL WELD RING	2025	SAE	
456	AS4251A	Coupling Assemblies, Non-Locking Probe Style, Self-Aligning, Self-Sealing Disconnects	2025	SAE	
457	AS4265A	Impulse Testing of Hydraulic Tubing and Fittings, S-N Curve	2025	SAE	
458	AS4302A	(R) TEE ASSEMBLY, FLARED TUBE, RETAINED NUT ON RUN, FOR SEAL RING	2025	SAE	
459	AS4303A	(R) ELBOW ASSEMBLY 90°, FLARED TUBE TO ADJUSTABLE END, FOR SEAL RING	2025	SAE	
460	AS4304A	(R) TEE ASSEMBLY, FLARED TUBE, RETAINED NUT ON SIDE, FOR SEAL RING	2025	SAE	
461	AS4305A	(R) TEE ASSEMBLY, FLARED TUBE, ADJUSTABLE END ON RUN, FOR SEAL RING	2025	SAE	
462	AS4306A	(R) TEE ASSEMBLY, FLARED TUBE, ADJUSTABLE END ON SIDE, FOR SEAL RING	2025	SAE	
463	AS4308D	FITTING, BUSHING-SCREW THREAD EXPANDER FOR SEAL RING	2025	SAE	
464	AS4309E	FITTING, NIPPLE, FLARED TUBE TO PIPE THREAD, FOR SEAL RING	2025	SAE	
465	AS4314A	(R) ELBOW ASSEMBLY 45°, FLARED TUBE TO ADJUSTABLE END, FOR SEAL RING	2025	SAE	
466	AS4315A	(R) ELBOW ASSEMBLY 90°, FLARED TUBE TO RETAINED NUT, FOR SEAL RING	2025	SAE	
467	AS4316A	(R) ELBOW ASSEMBLY 45°, FLARED TUBE TO RETAINED NUT, FOR SEAL RING	2025	SAE	
468	AS4324A	(R) WASHER, FLARED TUBE FITTING ADJUSTABLE END, DEFINITION AND INSTALLATION	2025	SAE	
469	AS4328D	FITTING, UNION, REDUCER, BULKHEAD, FLARED TUBE, FOR SEAL RING	2025	SAE	
470	AS4340D	FITTING, BUSHING, SCREW THREAD REDUCER, FOR SEAL RING	2025	SAE	
471	AS4346A	(R) UNION ASSEMBLY, ADJUSTABLE END	2025	SAE	
472	AS4347A	UNION ASSEMBLY, DOUBLE RETAINED NUT	2025	SAE	

473	AS4348A	(R) ADAPTER ASSEMBLY, RETAINED NUT TO BOSS	2025	SAE	
474	AS4349A	(R) COUPLING, TUBE	2025	SAE	
475	AS4350A	(R) PLUG, HEX HEAD	2025	SAE	
476	AS4375D	FITTING END, FLARELESS, DESIGN STANDARD	2025	SAE	
477	AS4377D	FITTING END, BULKHEAD, FLARELESS, DESIGN STANDARD	2025	SAE	
478	AS4383E	FITTING ASSEMBLY, REDUCER RING LOCKED PORT CONNECTION TO BEAM SEAL, 5000 PSI /8/	2025	SAE	
479	AS4388A	Hose Assembly PTFE Heavy Duty, -65 To 400 °F (-55 To 204 °C) 8000 psi (56 000 kPa) Hydraulic and Pneumatic	2025	SAE	
480	AS4395C	FITTING END, FLARED, TUBE CONNECTION, DESIGN STANDARD	2025	SAE	
481	AS4396C	FITTING END, BULKHEAD, FLARED, TUBE CONNECTION, DESIGN STANDARD	2025	SAE	
482	AS4409E	FITTING ASSEMBLY, ELBOW 45° REDUCER AND NONREDUCER, INTERNAL FLARE TO FLARED TUBE	2025	SAE	
483	AS4444-1A	Sleeve, Bite Type, 24° Cone Flareless Fitting	2025	SAE	
484	AS4444-2A	Fitting, 24° Cone Flareless to 37° Flared, Fluid Connection	2025	SAE	
485	AS4444A	Fittings, 24° Cone Flareless, Fluid Connection, 5000 psi	2025	SAE	
486	AS4467A	Standardization, Hydraulic Tube Walls	2025	SAE	
487	AS4488A	Tubular Assemblies, Fusion Welded, Inspection Processes and Acceptance Standards For	2025	SAE	
488	AS4510-1A	Fittings, Weld to 24° Cone Flareless, Fluid Connection	2025	SAE	
489	AS4604C	Hose Assembly, 3000 psi, Polytetrafluoroethylene, Metallic Reinforced, 400 °F, Heavy Duty, Aircraft Hydraulic Systems	2025	SAE	
490	AS4658A	FITTING END, EXTERNAL THREAD, SHORT FLARELESS, DESIGN STANDARD	2025	SAE	
491	AS4659B	FITTING END, EXTERNAL THREAD, SHORT FLARELESS, DESIGN STANDARD	2025	SAE	
492	AS4679C	WASHER, FLAT, SHORT FLARELESS	2025	SAE	
493	AS4694D	FITTING ASSEMBLY, CAP, HOLLOW END, ACORN, SHORT FLARELESS	2025	SAE	
494	AS4697C	FITTING END, INTEGRAL CENTERED WELD LIP, DESIGN STANDARD	2025	SAE	
495	AS4751-1A	COUPLING, SHEET METAL, 40° V-BAND, WIDE, STANDARD LATCH	2025	SAE	
496	AS4751-2A	FLANGE, SHEET METAL, WIDE	2025	SAE	
497	AS4751-3A	FLANGE END, SOLID, WIDE DESIGN STANDARD	2025	SAE	
498	AS4751A	Coupling Assembly, V-Band Sheet Metal Wide Flange, Pneumatic Tube	2025	SAE	

499	AS4787A	(R) Eddy Current Inspection of Circular Holes in Nonferrous Metallic Aircraft Engine Hardware	2025	SAE	
500	AS4805A	Solid-State Power Controller, General Standard For	2025	SAE	
501	AS4882B	CLAMP, LOOP, CUSHIONED, HINGED, QUICK RELEASE - CABLE OR WIRE	2025	SAE	
502	AS4897C	Hose Assembly, Polytetrafluoroethylene (PTFE), Low Pressure, 450 °F and Fireproof, Procurement Specification For	2025	SAE	
503	AS5039A	FITTING, BODY END - THREADED COUPLING, RIGID, SELF-BONDING, DESIGN STANDARD	2025	SAE	
504	AS5104B	Plugs, Port Connection, Ring Locked, AS1300 Port, Installation and Removal of	2025	SAE	
505	AS5172F	FITTING, ADAPTER, PORT, REDUCER	2025	SAE	
506	AS5233C	FITTING ASSEMBLY, CAP, FLARELESS	2025	SAE	
507	AS5259-1B	(R) CRIMPING TOOL AND ACCESSORIES, REMOTE CRIMP HEAD, HYDRAULIC, WIRE SIZE 8 TO 0000 FOR INSULATED AND UN-INSULATED CRIMP BARRELS	2025	SAE	
508	AS5259-4A	(R) CRIMPING TOOL AND ACCESSORIES, REMOTE CRIMP HEAD, HYDRAULIC, WIRE SIZE 8 TO 00 UN-INSULATED AND 8 THRU 2 INSULATED CRIMP BARRELS	2025	SAE	
509	AS5259-5A	(R) CRIMPING TOOL AND ACCESSORIES, HAND OPERATED, LIGHTWEIGHT, DIE TYPE, WIRE SIZE 8 TO 00 UN-INSULATED AND 8 THRU 2 INSULATED CRIMP BARRELS	2025	SAE	
510	AS5259-6C	CRIMPING TOOL AND ACCESSORIES, INSPECTION GAGES, FOR AS5259 DIES	2025	SAE	
511	AS5276-1A	Performance Standard for Child Restraint Systems in Transport Category Airplanes	2025	SAE	
512	AS5395A	Health and Usage Monitoring System Data Interchange Specification	2025	SAE	
513	AS5506-1A	(R) SAE Architecture Analysis and Design Language (AADL) Annex Volume 1: Annex A: ARINC653 Annex, Annex C: Code Generation Annex, Annex E: Error Model Annex	2025	SAE	
514	AS5506-2	SAE Architecture Analysis and Design Language (AADL) Annex Volume 2: Annex B: Data Modeling Annex Annex D: Behavior Model Annex Annex F: ARINC653 Annex	2025	SAE	
515	AS5506-3	Architecture Analysis and Design Language (AADL) Annex D: Behavior Model Annex	2025	SAE	
516	AS5506-4	Architecture Analysis & Design Language (AADL) Annex F: AADL Annex for the FACETM Technical Standard Edition 3.0	2025	SAE	
517	AS5587C	CLAMP, LOOP, PLAIN, SUPPORT, AIRCRAFT	2025	SAE	
518	AS5643B	(R) IEEE-1394b Interface Requirements for Military and Aerospace Vehicle Applications	2025	SAE	
519	AS5649B	Wire and Cable Marking Process, UV Laser	2025	SAE	
520	AS5652A	10 Megabit/sec Network Configuration Digital Time Division Command/Response Multiplex Data Bus	2025	SAE	
521	AS5653B	High Speed Network for MIL-STD-1760	2025	SAE	
522	AS5657	Test Plan/Procedure for AS5643 IEEE-1394b Interface Requirements for Military and Aerospace Vehicle Applications	2025	SAE	
523	AS5671A	Design and Performance Criteria: Interior Passenger Stairways on Transport Category Airplanes	2025	SAE	
524	AS5684B	(R) JAUS Service Interface Definition Language	2025	SAE	
525	AS5756-4C	CABLE, ELECTRICAL, 600 VOLTS, PORTABLE, MULTICONDUCTOR, OZONE RESISTANT	2025	SAE	
526	AS5780E	(R) Specification for Aero and Aero-Derived Gas Turbine Engine Lubricants	2025	SAE	

527	AS5798A	(R) Aerospace Size Standard for Oversize O-Rings	2025	SAE	
528	AS5901E	Water Spray and High Humidity Endurance Test Methods for AMS1424 and AMS1428 Aircraft Deicing/Anti-Icing Fluids	2025	SAE	
529	AS5942	Marking of Electrical Insulating Materials	2025	SAE	
530	AS5961C	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE CRES BRAID REINFORCED, 400 °F, 5080 PSI FLARELESS, STRAIGHT TO STRAIGHT	2025	SAE	
531	AS5964C	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE CRES BRAID REINFORCED, 400 °F, 5080 PSI FLARELESS, 45° ELBOW TO 45° ELBOW	2025	SAE	
532	AS5965C	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE CRES BRAID REINFORCED, 400 °F, 5080 PSI FLARELESS, 45° ELBOW TO 90° ELBOW	2025	SAE	
533	AS5966C	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE CRES BRAID REINFORCED, 400 °F, 5080 PSI FLARELESS, 90° ELBOW TO 90° ELBOW	2025	SAE	
534	AS6057A	(R) JAUS Manipulator Service Set	2025	SAE	
535	AS6088	Verification Methods for AS5653 Network Terminal	2025	SAE	
536	AS6091	JAUS Unmanned Ground Vehicle Service Set	2025	SAE	
537	AS6260	Verification Methods for AS5653 Network Controller, Network Terminal, and Switch Physical Layer	2025	SAE	
538	AS6285F	Aircraft Ground Deicing/Anti-Icing Processes	2025	SAE	
539	AS6349	Minimum Performance Standard (MPS) for an Airborne AC to AC Converter	2025	SAE	
540	AS6675	IEEE/SAE Standard for Local and Metropolitan Area Networks Time-Sensitive Networking for Aerospace Onboard Ethernet Communications	2025	SAE	
541	AS6847	Fitting End, Bulkhead, Cone, Design Standard	2025	SAE	
542	AS6886A	(R) Counterfeit Materiel: Assuring Acquisition and Use of Authentic and Conforming Refrigerant	2025	SAE	
543	AS6896	Aircraft Markings for Ground Support Equipment Alignment	2025	SAE	
544	AS6944-1	Dynamic Test Procedure for Acrylonitrile Butadiene Rubber (NBR) Composition Seals	2025	SAE	
545	AS6969C	(R) Data Dictionary for Quantities Used in Cyber-physical Systems	2025	SAE	
546	AS6976A	Sleeving, Identification, Heat Shrinkable, General Specification (Federal Supply Class 5970)	2025	SAE	
547	AS7051A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, METAL BRAID, LOW PRESSURE, FIREPROOF, FLARED, STRAIGHT TO STRAIGHT	2025	SAE	
548	AS7062	Pilot Training and Certification for VTOL-Capable Aircraft	2025	SAE	
549	AS7124	Requirements and Guidance for the Government-Industry Data Exchange Program (GIDEP) Reporting and Utilization	2025	SAE	
550	AS7254	Standard Test Method for Measuring Forces During Dynamic Slicing of a Soft Projectile	2025	SAE	
551	AS7377	Minimum Performance Standard for Airborne Head-Worn Display (HWD)	2025	SAE	
552	AS7477K	Bolts and Screws, Steel, UNS S66286 Tensile Strength 130 ksi, Procurement Specification	2025	SAE	
553	AS7928-10F	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE SPLICE, ELECTRIC, TIN WHISKER RESISTANT (PERMANENT, TYPE II, CLASS 1) FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2025	SAE	
554	AS7928-11G	TERMINAL, LUG, CRIMP STYLE, COPPER, UNINSULATED, RING TONGUE, TIN WHISKER RESISTANT, TYPE I, CLASS I, FOR 150 °C TOTAL CONDUCTOR TEMPERATURE	2025	SAE	

555	AS7982	Static Seal Test Fixture and Procedure	2025	SAE	
556	AS8017D	Minimum Performance Standard for Anticollision Light Systems	2025	SAE	
557	AS8024	JAUS Autonomous Capabilities Service Set	2025	SAE	
558	AS8056A	Minimum Design and Performance of Airplane Galley In-Flight Carts, Containers, and Associated Components	2025	SAE	
559	AS8091A	(R) Aircraft Jacking Pads Adapters and Sockets Design and Installation of	2025	SAE	
560	AS8791D	Hydraulic and Pneumatic Retainers (Backup Rings), Polytetrafluoroethylene (PTFE) Resin	2025	SAE	
561	AS8943A	Bearings, Sleeve, Plain and Flanged, Self-Lubricating -65 to +250 °F	2025	SAE	
562	AS9201E	NUT, PLAIN, HEXAGON, BOSS CONNECTION, SILVER PLATED, 347 CRES UNS S34700	2025	SAE	
563	AS9245C	PIN, COTTER - CRES, UNS S32100, AS7211	2025	SAE	
564	AS9432C	BOLT, TEE HEAD, CHAMFERED - CRES, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2025	SAE	
565	AS9433C	BOLT, TEE HEAD, CHAMFERED - CRES, UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A	2025	SAE	
566	AS9434C	BOLT, TEE HEAD, CHAMFERED - CRES, UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A	2025	SAE	
567	AS9734D	BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, CRES AMS5643, .3125-24 UNJF-3A	2025	SAE	
568	AS9770A	O-Ring Machined from AMS3650 Material	2025	SAE	
569	AS9772A	O-Ring Machined from AMS3617 Material	2025	SAE	
570	AS13100A	(R) AESQ Quality Management System Requirements for Aero Engine Design and Production Organizations	2025	SAE	
571	AS14237C	BUSHING, SLEEVE PLAIN, PRESS FIT, REAM TYPE	2025	SAE	
572	AS18121B	FERRULES, OUTER, INSULATED, SHIELD TERMINATING, TYPE II TWO-PIECE, CLASS I, FOR SHIELDED CABLE	2025	SAE	
573	AS21151G	BEARING, BALL, ROD END, DOUBLE ROW, PRECISION, EXTERNAL THREAD, SELF-ALIGNING, AIRFRAME, TYPE II, -65 TO 300 °F	2025	SAE	
574	AS21230B	BEARING, PLAIN, SELF-ALIGNING, GROOVED OUTER RING PTFE LINED, WIDE	2025	SAE	
575	AS21231B	BEARING, PLAIN, SELF-ALIGNING, PTFE LINED, WIDE	2025	SAE	
576	AS21232B	BEARING, PLAIN, SELF-ALIGNING, GROOVE OUTER RING, PTFE LINED, NARROW	2025	SAE	
577	AS21233B	BEARING, PLAIN, SELF-ALIGNING, PTFE LINED, NARROW	2025	SAE	
578	AS21240A	BEARING, SLEEVE, PLAIN, SELF-LUBRICATING -65 TO +250 °F	2025	SAE	
579	AS21241A	BEARING, SLEEVE, FLANGED, SELF-LUBRICATING -65 TO +250 °F	2025	SAE	

580	AS21438E	BEARING, ROLLER, NEEDLE, SINGLE ROW, HEAVY DUTY, TRACK ROLLER, SEALED, TYPE V ANTIFRICTION, INCH	2025	SAE	
581	AS21439E	BEARING, ROLLER, NEEDLE, DOUBLE ROW, HEAVY DUTY, TRACK ROLLER, SEALED, TYPE VI, INCH	2025	SAE	
582	AS21914F	CAP, PRESSURE SEAL, FLARELESS TUBE FITTING	2025	SAE	
583	AS21916H	REDUCER, EXTERNAL THREAD, FLARELESS TUBE	2025	SAE	
584	AS21919D	CLAMP, LOOP TYPE, CUSHIONED SUPPORT	2025	SAE	
585	AS21949A	BOLT-CLUSTER FITTING SINGLE PORT-FLARE	2025	SAE	
586	AS21981B	FERRULE, INNER, UNINSULATED, SHIELD TERMINATING , TYPE I, TWO PIECE, CLASS I, FOR SHIELDED CABLES	2025	SAE	
587	AS22520-2C	(R) CRIMPING TOOLS, TYPE 1, TERMINAL, HAND, WIRE TERMINATION FOR WIRE BARREL SIZES 20 THROUGH 28	2025	SAE	
588	AS22520-23C	CRIMP TOOLS, TYPE 1, TERMINAL, HAND, OR POWER ACTUATED, WIRE TERMINATION, PNEUMATIC TOOL FOR WIRE BARREL SIZES 8 THROUGH 0000	2025	SAE	
589	AS22520-38B	CRIMPING TOOL, TERMINAL, HAND ACTUATED, WIRE TERMINATION, TYPE II, FOR EXTERNAL POWER PLUG SOCKET CONTACTS AND LUG TERMINAL SIZES 22-10	2025	SAE	
590	AS22520-44A	CRIMPING TOOL, TYPE II, WIRE HEATLESS TERMINATION, HAND ACTUATED, WIRE SIZES 26-12	2025	SAE	
591	AS22759-4B	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, TFE-GLASS-FEP, MEDIUM WEIGHT, SILVER-COATED COPPER CONDUCTOR, 600-VOLT	2025	SAE	
592	AS23190-4E	MOUNTING HARDWARE, CUSHION CLAMP, METAL FOR CABLE HARNESS TYING AND SUPPORT, TYPE V, CLASS 1	2025	SAE	
593	AS25488C	CONNECTOR, PLUG, ATTACHABLE EXTERNAL ELECTRIC POWER, AIRCRAFT, 28 VOLT DC, OPERATING POWER	2025	SAE	
594	AS31001C	CONNECTOR, RECEPTACLE, ELECTRIC, WALL MOUNTING, SOLDER CONTACTS, AN TYPE	2025	SAE	
595	AS31371C	CONNECTOR, PLUG, ELECTRIC, SOLDER TYPE, PUSH-PULL COUPLING SERIES 1 (CLASS E, P, AND J)	2025	SAE	
596	AS33704A	INSERT ARRANGEMENTS, ELECTRICAL CONNECTOR, SHELL SIZE 61 (FOR AS81703 CONNECTORS)	2025	SAE	
597	AS34001C	(R) CONNECTORS, RECEPTACLE, ELECTRIC, WALL MOUNTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE	2025	SAE	

598	AS34011B	(R) CONNECTORS, RECEPTACLE, ELECTRIC, CABLE CONNECTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE	2025	SAE	
599	AS34081B	(R) CONNECTORS, PLUG, ELECTRIC, 90° ASSEMBLY, CRIMP CONTACT, AN TYPE	2025	SAE	
600	AS34091B	(R) CONNECTORS, PLUG, ELECTRIC, 45° ASSEMBLY, CRIMP CONTACT, AN TYPE	2025	SAE	
601	AS34121D	CONNECTORS, RECEPTACLE, ELECTRIC, WALL MOUNTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE u WITH ACCESSORY THREADS	2025	SAE	
602	AS34541C	CONNECTORS, RECEPTACLE, ELECTRICAL, JAM NUT MOUNTING, REAR RELEASE CRIMP CONTACT, AN TYPE	2025	SAE	
603	AS39029-20C	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED (FOR MIL-C-81511 SERIES 3 CONNECTORS)	2025	SAE	
604	AS39029-70D	CONTACT, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, FOR AS85028 CONNECTORS	2025	SAE	
605	AS39029-88C	CONTACTS, ELECTRICAL CONNECTOR SOCKET, CRIMP REMOVABLE, THERMOCOUPLE (FOR MIL-DTL-38999 SERIES I, III, IV CONNECTORS)	2025	SAE	
606	AS39029-91D	CONTACT, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, SOCKET, SHIELDED, SIZE 8	2025	SAE	
607	AS50861-1B	WIRE, ELECTRICAL, POLYVINYL CHLORIDE INSULATED, POLYAMIDE JACKET, TIN-COATED COPPER CONDUCTOR, 600-VOLT, 105 °C	2025	SAE	
608	AS50861-2B	WIRE, ELECTRICAL, POLYVINYL CHLORIDE INSULATED, PVC-GLASS-POLYAMIDE, TIN-COATED COPPER CONDUCTOR, 600-VOLT, 105 °C	2025	SAE	
609	AS50861-7B	WIRE, ELECTRICAL, POLYVINYL CHLORIDE INSULATED, POLYAMIDE JACKET, TIN-COATED COPPER CONDUCTOR, MEDIUM WEIGHT, 600-VOLT, 105 °C	2025	SAE	
610	AS81511-13A	ACCESSORY, F ADAPTER, ROTATABLE, CONNECTOR ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, TYPE 1 (SERIES 1 OR 2)	2025	SAE	
611	AS81511-16A	ACCESSORY, CAP, PROTECTIVE LOCKING, CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING	2025	SAE	
612	AS81582-1B	CONNECTORS, ELECTRIC, BAYONET, COUPLING, UMBILICAL RECEPTACLE, JAM NUT MOUNTING, RFI SHIELDED, CRIMP CONTACT, CLASS E	2025	SAE	
613	AS81582-2C	CONNECTOR, PLUG, ELECTRIC, BAYONET COUPLING, LANYARD RELEASE, RFI SHIELDED, CRIMP-TYPE CONTACTS, CLASS E	2025	SAE	
614	AS81582-4B	CONNECTOR ADAPTER, RFI SHIELDED, CABLE TO ELECTRIC CONNECTOR	2025	SAE	

615	AS81582-5B	CONNECTOR ADAPTER, RIGHT ANGLE, RFI SHIELDED, ELECTRIC CONNECTOR TO ELECTRIC CONNECTOR	2025	SAE	
616	AS81582D	Connectors, Electrical, Bayonet Coupling, Environment Resisting, Umbilical, General Specification For	2025	SAE	
617	AS81714-17C	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 22D, SERIES I	2025	SAE	
618	AS81824-1C	SPLICE, IN-LINE, ELECTRIC, CRIMP, SN/CU, ENVIRONMENTAL, HEAT-SHRINKABLE SLEEVE (150 °C), 1 X 1 SEALANT OPENING	2025	SAE	
619	AS81824-11A	SPLICE, ELECTRIC, PERMANENT, CRIMP STYLE, NI/CU, INSULATED, ENVIRONMENT RESISTANT, CLASS 1, 200 °C MAX, 1X1 SEALANT OPENING	2025	SAE	
620	AS81824F	Splice, Electric, Crimp, Copper, Environment Resistant	2025	SAE	
621	AS81914-1B	TUBING, PLASTIC, FLEXIBLE, CONVOLUTED HELICAL, POLYTETRAFLUOROETHYLENE (PTFE) STANDARD CONVOLUTIONS	2025	SAE	
622	AS81914-2C	TUBING, PLASTIC, EXTRA FLEXIBLE, CONVOLUTED HELICAL, POLYTETRAFLUOROETHYLENE (PTFE) CLOSE CONVOLUTIONS	2025	SAE	
623	AS81914-8C	TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, ANNULAR POLYVINYLIDENE FLUORIDE (PVDF), THERMALLY STABILIZED, STANDARD CONVOLUTIONS	2025	SAE	
624	AS81969-1C	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE III, CLASS 2, COMPOSITION C	2025	SAE	
625	AS81969-17A	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE I, CLASS 1, COMPOSITION C	2025	SAE	
626	AS81969-19B	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION C	2025	SAE	
627	AS81969-33A	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE I, CLASS 1, COMPOSITION A	2025	SAE	
628	AS81969-34A	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION A (FOR MIL-DTL-28840 CONNECTORS)	2025	SAE	
629	AS83519-2C	SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT WITH PRE-INSTALLED LEADS FOR CABLES HAVING TIN OR SILVER PLATED SHIELDS (CLASS I)	2025	SAE	
630	AS83519-3B	SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT WITH PREINSTALLED BRAID, CLASS 1, NON-ROHS	2025	SAE	
631	AS83519-5B	SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT WITH PREINSTALLED BRAID, NI PLATED, CLASS 1, ROHS	2025	SAE	

632	AS85049-1C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, STRAIGHT, GROUNDING (WITHOUT STRAIN RELIEF), CATEGORY 1C (FOR AS50151 SOLDER TYPE, V THREAD OF AS310XX CLASSES A, B, C, OR K CONNECTORS, AS95234 CONNECTORS)	2025	SAE	
633	AS85049-2C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, STRAIGHT, CATEGORY 1C (FOR AS50151 SOLDER TYPE, V THREAD OF AS310XX CLASSES A, B, C, OR K CONNECTORS, AS95234 CONNECTORS)	2025	SAE	
634	AS85049-10D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, STRAIGHT, SHIELD TERMINATION, CATEGORY 1A (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2025	SAE	
635	AS85049-11E	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, STRAIGHT, CATEGORY 1A (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2025	SAE	
636	AS85049-25C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, SHIELD TERMINATION, CATEGORY 3A (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2025	SAE	
637	AS85049-27C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2025	SAE	
638	AS85049-31C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, NON-SELF-LOCKING AND SELF-LOCKING, CATEGORY 3B (FOR MIL-DTL-5015 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2025	SAE	
639	AS85049-43C	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NON-ENVIRONMENTAL, SELF-LOCKING AND NON-SELF-LOCKING, 45°, CATEGORY 4B (FOR MIL-DTL-5015 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2025	SAE	
640	AS85049-57F	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 45°, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2025	SAE	
641	AS85049-59C	CONNECTOR ACCESSORIES, ELECTRICAL, ADAPTER, SHRINK BOOT, CATEGORY 5 (FOR MIL-DTL-22992 CONNECTORS, CLASSES C, J, AND R)	2025	SAE	
642	AS85049-63F	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2025	SAE	
643	AS85049-69D	CONNECTOR ACCESSORIES, ELECTRICAL, ADAPTER, SHRINKBOOT, CATEGORY 5 (MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2025	SAE	
644	AS85049-82D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3 AND MIL-DTL-83723 SERIES III CONNECTORS)	2025	SAE	

645	AS85049-83D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 45°, SELF LOCKING, SHIELD, BAND TERMINATION, (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR AS50151 CRIMP, AS95234, MIL-DTL 26482 SERIES 2, AS81703 SERIES 3 AND MIL-DTL-83723 SERIES III CONNECTORS)	2025	SAE	
646	AS85049-85D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2025	SAE	
647	AS85049-87E	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 90°, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2025	SAE	
648	AS85049-88E	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2025	SAE	
649	AS85049-89E	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 45°, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2025	SAE	
650	AS85049-90E	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 90°, SELF-LOCKING, SHIELD BAND TERMINATION, (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2025	SAE	
651	AS85049-92D	CONNECTOR ACCESSORIES, COMPOSITE, ELECTRICAL, STRAIN RELIEF, 90°, SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2025	SAE	
652	AS85049-104D	CONNECTORS, ACCESSORIES, COMPOSITE, RFI/EMI, ELECTRICAL, STRAIN RELIEF, 45°, SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2025	SAE	
653	AS85049-105D	CONNECTORS, ACCESSORIES, COMPOSITE, RFI/EMI, ELECTRICAL, STRAIN RELIEF, 90°, SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2025	SAE	
654	AS85049-148A	INDIVIDUAL SHIELD TERMINATION, CONNECTOR, ELECTRICAL (CATEGORY 9)	2025	SAE	
655	AS85049-150B	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, REPOSITIONABLE TO STRAIGHT, 45° AND 90°, ENVIRONMENTAL, CABLE SEALING, SHIELD TERMINATION, CATEGORY 1A, (FOR MIL-DTL-83723 SERIES III, AS50151 CRIMP, AS81703 SERIES 3, MIL-DTL-26482 SERIES 2, AND AS95234 C	2025	SAE	
656	AS85052C	Clamp Assembly, Loop Type, Cushioned, General Specification for	2025	SAE	
657	AS85449C	Clamp Assembly, Saddle Type, Cushioned, General Specification For	2025	SAE	
658	AS95234-10A	PROTECTIVE COVER, CONNECTOR PLUG, REVERSE BAYONET COUPLING	2025	SAE	
659	AS95234-11A	AEROSPACE STANDARD PROTECTIVE COVER, CONNECTOR RECEPTACLE, REVERSE BAYONET COUPLING	2025	SAE	
660	AS95234-12A	CONNECTOR RECEPTACLE, REVERSE BAYONET COUPLING, DUMMY STOWAGE	2025	SAE	

661	AS95234-13A	CONNECTOR RECEPTACLE, REVERSE BAYONET COUPLING, BULKHEAD FEED-THRU	2025	SAE	
662	AS116961D - AS117000D	SCREW - OVAL FILLISTER DRILLED HEAD, .138-32	2025	SAE	
663	GEIA-STD- 0003B	Long-Term Storage (LTS) of Electronic Devices	2025	SAE	
664	GEIA-STD- 0005-2B	(R) Standard for Mitigating the Effects of Tin Whiskers in Aerospace, Defense, and High Performance Electronic Systems	2025	SAE	
665	J139	(R) IGNITION SYSTEM NOMENCLATURE AND TERMINOLOGY	2025	SAE	
666	J164	Radiator Caps and Filler Necks	2025	SAE	
667	J443	(R) PROCEDURES FOR USING STANDARD SHOT PEENING TEST STRIP	2025	SAE	
668	J512	Automotive Tube Fittings	2025	SAE	
669	J524	(R) SEAMLESS LOW CARBON STEEL TUBING ANNEALED FOR BENDING AND FLARING	2025	SAE	
670	J525	Welded and Cold Drawn Low Carbon Steel Tubing Annealed for Bending and Flaring	2025	SAE	
671	J565	Semiautomatic Headlamp Beam Switching Devices	2025	SAE	
672	J641	Hydrodynamic Drives Terminology	2025	SAE	
673	J647	Transmissions - Schematic Diagrams, Recommended Practice - June 1985	2025	SAE	
674	J748	HYDRAULIC DIRECTIONAL CONTROL VALVES, 3000 PSI MAXIMUM	2025	SAE	
675	J1095	(R) Spoke Wheels and Hub Fatigue Test Procedures	2025	SAE	
676	J1127	Low Voltage Battery Cable	2025	SAE	
677	J1128	Low Voltage Primary Cable	2025	SAE	
678	J1131	Performance Requirements for SAE J844 Nonmetallic Tubing and Fitting Assemblies Used in Automotive Air Brake Systems, Standard	2025	SAE	
679	J1191	High Tension Ignition Cable Assemblies - Marine	2025	SAE	
680	J1349	Engine Power Test CodeSpark Ignition and Compression IgnitionNet Power Rating	2025	SAE	
681	J1424	Cargo Lamps for Use on Vehicles Under 12 000 lb GVWR, Recommended Practice	2025	SAE	
682	J1440	(R) Off-Road Tire and Rim Classification- Forestry Machines, Recommended Practice	2025	SAE	
683	J1451	A Dictionary of Terms for the Dynamics and Handling of Single Track Vehicles (Motorcycles, Mopeds, and Bicycles)	2025	SAE	
684	J1542	Laboratory Testing of Vehicle and Industrial Heat Exchangers for Thermal Cycle Durability, Recommended Practice - March 1996	2025	SAE	
685	J1594	(R) Vehicle Aerodynamics Terminology	2025	SAE	
686	J1701	Torque-Tension Tightening for Inch Series Fasteners	2025	SAE	
687	J1703	Motor Vehicle Brake Fluid	2025	SAE	
688	J1704	Borate Ester Based Brake Fluids	2025	SAE	
689	J1865	Dimensional Compatibility for Commercial Vehicles Fitment of Complete Wheels in Drum Brake Applications - Truck and Bus	2025	SAE	
690	J1928	Devices Providing Backfire Flame Control for Gasoline Engines in Marine Applications	2025	SAE	
691	J1939-76	SAE J 1 939 Functiona l Safety Commun ica tions Protoco l	2025	SAE	
692	J1939-77	SAE J1939 CAN FD Functional Safety Assurance Data	2025	SAE	
693	J1942-1	Qualified Hoses for Marine Applications	2025	SAE	
694	J1970	Shoreline Sound Level Measurement Procedure	2025	SAE	
695	J1978-2	OBD-II Scan Tool - Second Generation Protocols	2025	SAE	
696	J1986	Balance Weight and Rim Flange Design Specifications, Test Procedures, and Performance Recommendations	2025	SAE	

697	J1995	(R) Engine Power Test Code - Spark Ignition and Compression Ignition - Gross Power and Torque Rating	2025	SAE	
698	J2005	Stationary Sound Level Measurement Procedure for Recreational Motorboats	2025	SAE	
699	J2012	(R) Diagnostic Trouble Code Definitions - See Also SAE J2012DA	2025	SAE	
700	J2014	(R) Pneumatic Tire/Wheel/Runflat Assembly Qualifications for Military Tactical Wheeled Vehicles	2025	SAE	
701	J2031	HIGH TENSION IGNITION CABLE	2025	SAE	
702	J2082	Cooling Flow Measurement Techniques, Information Report	2025	SAE	
703	J2301	Universal Joint End Yoke Connection (Earwork)	2025	SAE	
704	J2360	(R) Automotive Gear Lubricants for Commercial and Military Use	2025	SAE	
705	J2417	Lift Capacity Calculation Method Knuckle-Boom Log Loaders and Certain Forestry Equipment	2025	SAE	
706	J2441	Shot Peening	2025	SAE	
707	J2490	(R) SAE No. 2 Friction Test Machine ç PVT Test	2025	SAE	
708	J2568	Intrusion Resistance of Safety Glazing Systems for Road Vehicles	2025	SAE	
709	J2583	Directional Drilling Planning and Mapping Nomenclature	2025	SAE	
710	J2592	Carbon Steel Tubing for General Use Understanding Nondestructive Testing for Carbon Steel Tubing	2025	SAE	
711	J2673	Straight-Line Braking Test for Truck and Bus Tires	2025	SAE	
712	J2682	Connections for General Use and Fluid Power - Test Methods-Threadless Connections	2025	SAE	
713	J2684	FMVSS 105 Inertia Brake Dynamometer Test Procedure for vehicles above 4 540 kg GVWR	2025	SAE	
714	J2707	Wear Test Procedure on Inertia Dynamometer for Brake Friction Materials	2025	SAE	
715	J2847-5	Communication Between Plug-in Vehicles and Customers	2025	SAE	
716	J2945-2	Dedicated Short Range Communications (DSRC) Performance Requirements for V2V Safety Awareness	2025	SAE	
717	J2967	Ready Mixed Concrete Truck Recommended Practice	2025	SAE	
718	J3011	Measurement and Characterization of Electronically Controlled All-Wheel Drive/Driveline Coupling Systems	2025	SAE	
719	J3030	Automotive Refrigerant Recovery/Recycling/Recharging Equipment Intended for use with Both R-1234yf and R-134a	2025	SAE	
720	J3097	Standard for Safety Glazing Materials for Glazing Motor Vehicles and Motor Vehicle Equipment Operating on Land Highways - Safety Standard	2025	SAE	
721	J3101-2	Hardware Protected Security Environment û Trusted Application Isolation Security Models	2025	SAE	
722	J3101-5	Hardware Protected Security Environment - GlobalPlatform Technologies Information Report	2025	SAE	
723	J3126	Air Conditioning Service Procedures for Off-Road Work Machines and Agricultural Tractors Using HFC-134a or HFO- 1234yf Refrigerant	2025	SAE	
724	J3134	Automated Driving System (ADS) Marker Lamp	2025	SAE	
725	J3142	Thermal Flow Control Valve Nomenclature and Application	2025	SAE	
726	J3150	Taxonomy and Definitions for Truck and Bus Automated Vehicle Systems	2025	SAE	
727	J3161-1	Onboard System Requirements for LTE-V2X V2V Safety Communications	2025	SAE	
728	J3161	LTE Vehicle-to-Everything (LTE-V2X) Deployment Profiles and Radio Parameters for Single Radio Channel Multi- Service Coexistence	2025	SAE	
729	J3171	Identifying Automated Driving Systems-Dedicated Vehicles (ADS-DVs) Passenger Issues for Persons with Disabilities	2025	SAE	
730	J3173	Waste Heat Recovery System Thermal Management	2025	SAE	
731	J3176	Cable Marking for Circuit Identification in Multi-Voltage Power Distribution Systems	2025	SAE	
732	J3190	Brake Inertia Dynamometer Test for Corrosion Effects on Friction Couple Behavior	2025	SAE	
733	J3211	Inertia Dynamometer Brake Squeal Noise Test Procedure for Vehicles with Regenerative Systems	2025	SAE	
734	J3234-3	Active Safety Roadside Concrete Curb Surrogate Recommendation	2025	SAE	

735	J3237	Dynamic Driving Task Assessment (DA) Metrics for Automated Driving Systems	2025	SAE	
736	J3253	Electric Power Take-Off Interface for Commercial Vehicles	2025	SAE	
737	J3275	Low-Pressure Quick Connect Hose Fittings	2025	SAE	
738	J3295	Cooperative Perception Concept of Operations	2025	SAE	
739	J3303	Lithium and Lithium-Ion Cell and Battery Containment Performance Recommended Practice	2025	SAE	
740	J3315	LTE-V2X Requirements and Deployment Profile for Aftermarket V2X Devices	2025	SAE	
741	J3352	Conventional Towing System 0 up to 9072 kg (20000 Pounds) Trailer GVW	2025	SAE	
742	MA3330E	INSERT, SCREW THREAD, HELICAL COIL, METRIC SERIES, SCREW LOCKING, CRES, DRY FILM LUBRICATED	2025	SAE	
743	MA3331E	INSERT, SCREW THREAD, HELICAL COIL, METRIC SERIES, SCREW LOCKING, CRES, CADMIUM PLATED	2025	SAE	
744	SPEC 91487	Begriffe und Merkmale für den Einsatz digitaler Zwillinge für Batterien von Elektrofahrzeugen; Text Englisch	2025	SAE	
745	USCAR-25	ELECTRICAL CONNECTOR ASSEMBLY ERGONOMIC DESIGN CRITERIA - Revision 1	2025	SAE	
746	ARP5812	Actuators, Linear Mechanical, General Specification Guide	2025	SAE	0
747	ARP5905A	Calibration and Acceptance of Icing Wind Tunnels	2025	SAE	0
748	ARP5945B	Endurance Time Test Procedures for SAE Type I Aircraft Deicing/Anti-Icing Fluids	2025	SAE	0
749	ARP6253A	(R) LEDs and Aircraft Applications	2025	SAE	0
750	ARP6821	Guidance for Assessing the Damage Detection Capability of Structural Health Monitoring Systems	2025	SAE	0
751	ARP7094	Recommended Practice for Using Modeling and Simulation for Certification of Aircraft, Products, and Systems	2025	SAE	0
752	AS1969A	Coupling Assembly, Self-Sealing, Quick Disconnect Fuel and Oil System Components	2025	SAE	0
753	AS5261A	(R) Contact, Wire Barrel, Crimp Type	2025	SAE	0
754	AMS7322H	Rings, Sealing, Cast Tin Bronze, 80Cu - 19Sn, As Cast (Composition similar to UNS C91300)	2025	SAE	0
755	AS5168D	FITTING, PLUG, TUBE END, FLARED	2025	SAE	0
756	AS5878B	Nut, Self-Locking, Nickel Alloy, UNS N07001, 1400 F, 180000 psi, UNJ Thread Procurement Specification	2025	SAE	0
757	AS6224-1A	REPAIR SLEEVE, PRIMARY WIRE INSULATION DAMAGE, ELECTRIC, PERMANENT, ENVIRONMENT RESISTANT, 150 C MAXIMUM OPERATING TEMPERATURE	2025	SAE	0
758	AS6224-2A	REPAIR SLEEVE, LARGE WIRE/CABLE INSULATION DAMAGE, ELECTRIC, PERMANENT, ENVIRONMENT RESISTANT, 260 C MAXIMUM OPERATING TEMPERATURE, TYPE II	2025	SAE	0
759	AS6224A	Wrap-Around Insulation Repair and Protection Sleeve, Permanent, Electric, Environment Resistant FSC 5940	2025	SAE	0
760	AS8485	Electrostatic Spray Application of AMS3143 Powder Coating Materials	2025	SAE	0
761	AS8491	Application of AMS3144 Anodic Electrodeposition Primer	2025	SAE	0

762	AS16721A	INSERT ARRANGEMENTS, AS81582 CONNECTORS, UMBILICAL	2025	SAE	0
763	AS22759-51C	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, LIGHTWEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY, 200 °C, 600 VOLT, ROHS	2025	SAE	0
764	AS22759-52C	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, LIGHTWEIGHT, SILVER-COATED COPPER, 200 °C, 600 VOLT, ROHS	2025	SAE	0
765	AS22759-53C	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, NORMAL WEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY, 200 °C, 600 VOLT, ROHS	2025	SAE	0
766	AS22759-54C	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, NORMAL WEIGHT, SILVER-COATED COPPER, 200 °C, 600 VOLT, ROHS	2025	SAE	0
767	AS25487C	CONNECTOR, PLUG, ATTACHABLE EXTERNAL ELECTRIC POWER, AIRCRAFT, 28 VOLT DC, JET STARTING	2025	SAE	0
768	AS28775A	(R) PACKING, PREFORMED - MS28775 O-RING	2025	SAE	0
769	AS39029-16C	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS81511 SERIES 4 CONNECTORS)	2025	SAE	0
770	AS39029-25C	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED (FOR MIL-DTL-26482 SERIES 1 CONNECTORS)	2025	SAE	0
771	AS39029-26C	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED (FOR MIL-DTL-26482 SERIES 1 CONNECTORS)	2025	SAE	0
772	AS39029-36C	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-28748/9 CONNECTORS)	2025	SAE	0
773	AS39029-37C	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-28748/10 CONNECTORS)	2025	SAE	0
774	AS50571C	Lights, Instrument, Individual, General Specification For	2025	SAE	0
775	AS81511-17A	ACCESSORY, COVER, PROTECTIVE, PLUG CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING (SERIES 2)	2025	SAE	0
776	AS81511-18A	ACCESSORY, COVER, PROTECTIVE, RECEPTACLE, CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING (SERIES 1 OR 2)	2025	SAE	0
777	AS81511-19A	ACCESSORY, DUMMY STOWAGE RECEPTACLE, CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING (FOR SERIES 2 CONNECTORS)	2025	SAE	0

778	AS83519-1C	(R) SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT FOR CABLES HAVING TIN OR SILVER PLATED SHIELDS (CLASS I)	2025	SAE	0
779	AS83519-2B	RATIONALE GRAPHICS PLACEMENT CORRECTION; ADDITION OF METRIC DIMENSIONS; RESTATE AND FORMAT PER SAE TECHNICAL REPORT GUIDELINES. NOTICE THE COMPLETE REQUIREMENTS FOR PROCURING THE PRODUCT DESCRIBED HEREIN SHALL CONSIST OF THIS DOCUMENT AND THE LATEST	2025	SAE	0
780	AS85049-3D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, CABLE SEALING, STRAIGHT, CATEGORY 1A (FOR MIL-DTL-22992 CONNECTORS, CLASSES C, J, AND R)	2025	SAE	0
781	AS85049-5D	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL CABLE SEALING, STRAIGHT, STEP-DOWN, CATEGORY 1A (FOR MIL-DTL-22992 CONNECTORS, CLASSES C, J, AND R)	2025	SAE	0
782	AS85049-15D	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 45°, NON-SELF-LOCKING AND SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2025	SAE	0
783	AS85049-16D	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, NON-SELF-LOCKING AND SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2025	SAE	0
784	AS85049-37C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, SPLIT 90°, EMI/RFI SHIELDED TERMINATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2025	SAE	0
785	AS85049-50E	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, CATEGORY 4C (FOR MIL-DTL-24308 CONNECTORS)	2025	SAE	0
786	AS85049-51F	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, 90°, SELF-LOCKING AND NON-SELF-LOCKING CATEGORY 4B (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2025	SAE	0
787	AS85049-62C	CONNECTOR ACCESSORIES, ELECTRICAL ADAPTER, SHRINK BOOT, CATEGORY 5 (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2025	SAE	0
788	AS85049-63E	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2025	SAE	0
789	AS85049-121C	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT SELF-LOCKING, AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2025	SAE	0
790	AS85049-124E	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELEIF, STRAIGHT SELF-LOCKING, AND NON-SELF-LOCKING CATEGORY 4C (FOR MIL-DTL-3899 SERIES III AND IV CONNECTORS)	2025	SAE	0
791	AS85049-128G	SHIELD BAND, CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, CATEGORY 7 (FOR AS85048/82 - /90, /93, /109 - /117 ACCESSORIES)	2025	SAE	0
792	AS85049-139C	BUSHING, CABLE CLAMP TO CABLE, TELESOPING FOR AS85049 CABLE CLAMPS CATEGORY 9	2025	SAE	0
793	AS85049-144B	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, STRAIGHT, NON-SELF LOCKING AND SELF LOCKING, MS ♂V ₃₂ THREAD, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, AS50151 SERIES II AND III, AS81703 SERIES III, MIL-DTL-26482 SERIES II AND AS95234 CONNECTORS)	2025	SAE	0
794	AS85049-145B	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, 45°, NON-SELF LOCKING AND SELF LOCKING, MS ♂V ₃₂ THREAD, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, AS50151 SERIES II AND III, AS81703 SERIES III, MIL-DTL-2642 SERIES II AND AS95234 CONNECTORS)	2025	SAE	0
795	AS85049-146B	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, 90° NON-SELF LOCKING AND SELF LOCKING, MS ♂V ₃₂ THREAD, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, AS50151 SERIES II & III, AS81703 SERIES III, MIL-DTL-26482 SERIES II AND AS95234 CONNECTORS)	2025	SAE	0
796	J34	Exterior Sound Level Measurement Procedure for Pleasure Motorboats, Recommended Practice	2025	SAE	0
797	J153	Operator Precautions	2025	SAE	0

798	J160	(R) Swell, Growth, and Dimensional Stability of Friction Materials and Noise Insulators when Exposed to Elevated Temperatures	2025	SAE	0
799	J176	(R) Fast Fill Fueling Installation for Off-Road Self-Propelled Work Machines	2025	SAE	0
800	J198	(R) WINDSHIELD WIPER SYSTEMS - TRUCKS, BUSES, AND MULTIPURPOSE VEHICLES	2025	SAE	0
801	J213	(R) Motorcycle Classifications	2025	SAE	0
802	J222	Parking Lamps (Front Position Lamps)	2025	SAE	0
803	J266	Steady-State Directional Control Test Procedures for Passenger Cars and Light Trucks	2025	SAE	0
804	J267	Wheels/Rims - Trucks - Test Procedures and Performance Requirements - January 1991	2025	SAE	0
805	J285	Gasoline Dispenser Nozzle Spouts	2025	SAE	0
806	J306	Axle and Manual Transmission Lubricant Viscosity Classification	2025	SAE	0
807	J356	(R) WELDED FLASH CONTROLLED LOW CARBON STEEL TUBING NORMALIZED FOR BENDING, DOUBLE FLARING, AND BEADING	2025	SAE	0
808	J371	Drain, Fill and Level Plugs for Off-Road, Self-Propelled Work Machines	2025	SAE	0
809	J381	(R) Windshield Defrosting Systems Test Procedure - Trucks, Buses, and Multipurpose Vehicles	2025	SAE	0
810	J513	(R) Refrigeration Tube Fittings	2025	SAE	0
811	J575	(R) Test Methods and Equipment for Lighting Devices and Components for Use on Vehicles Less Than 2032 mm in Overall Width	2025	SAE	0
812	J631	(R) Radiator Nomenclature	2025	SAE	0
813	J751	Off-Road Tire and Rim Classification - Construction Machines, Recommended Practice - April 1986	2025	SAE	0
814	J753	Maintenance Interval Chart	2025	SAE	0
815	J759	(R) LIGHTING IDENTIFICATION CODE	2025	SAE	0
816	J810	(R) Classification of Common Surface Imperfections in Sheet Steel, Information Report	2025	SAE	0
817	J820	Crane Hoist Line Speed and Power Test Procedure	2025	SAE	0
818	J829	Fuel Tank Filler Cap and Cap Retainer	2025	SAE	0
819	J901	Universal Joints and Driveshafts - Nomenclature - Terminology - Application	2025	SAE	0
820	J902	Passenger Car Windshield Defrosting Systems	2025	SAE	0
821	J1038	(R) Recommendations for Children's Snowmobile, Recommended Practice	2025	SAE	0
822	J1044	World Manufacturer Identifier	2025	SAE	0
823	J1062	Snowmobile Passenger Handgrips	2025	SAE	0
824	J1067	Seven Conductor Cable â Truck and Bus	2025	SAE	0
825	J1114	Fuel Tank Filler Cap and Cap Retainer Threaded	2025	SAE	0
826	J1124	Glossary of Terms Related to Fluid Filters and Filter Testing	2025	SAE	0
827	AS39029-47C	CONTACTS, ELECTRICAL CONNECTOR, PIN CRIMP REMOVABLE (FOR AS81511 SERIES 1 & 2 CONNECTORS)	2025	SAE	0
828	AS39029-64C	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-24308 CONNECTORS)	2025	SAE	0
829	AS39029-69C	CONTACT, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, FOR AS85028 CONNECTORS	2025	SAE	0
830	EIA-STD-4899D	Requirements for an Electronic Components Management Plan	2025	SAE	0
831	J1491	(R) Vehicle Acceleration Measurement	2025	SAE	0
832	J1510	Lubricants for Two-Stroke-Cycle Gasoline Engines	2025	SAE	0
833	J1536	Two-Stroke-Cycle Engine Oil Fluidity/Miscibility Classification	2025	SAE	0

834	J1725	Structural Modification for Personally Licensed Vehicles to Meet the Transportation Needs of Persons with Disabilities	2025	SAE	0
835	J1737	Test Procedure to Determine the Hydrocarbon Losses from Fuel Tubes, Hoses, Fittings, and Fuel Line Assemblies by Recirculation	2025	SAE	0
836	J1877	Recommended Practice for Bar-Coded Vehicle Identification Number Label	2025	SAE	0
837	J1889	L.E.D. Signal and Marking Lighting Devices	2025	SAE	0
838	J1939-71	Vehicle Application Layer (Through May 2006)	2025	SAE	0
839	J1939-81	Network Management	2025	SAE	0
840	J1939-91A	Security Recommendations for Interfaces to On-Vehicle Networks	2025	SAE	0
841	J2422	Cab Roof Strength Evaluation - Quasi-Static Loading Heavy Trucks	2025	SAE	0
842	J2487	SAE No.2 Friction Test Machine 3600 r/min Stepped Power Test	2025	SAE	0
843	J2488	SAE No.2 Friction Test Machine 6000 r/min Stepped Power Test	2025	SAE	0
844	J2506	(R) Material Handler Nomenclature and Specifications	2025	SAE	0
845	J2518	Lift Capacity Calculation Method Scrap and Material Handlers	2025	SAE	0
846	J2549	Single Conductor Cable for Heavy-Duty Applicationsâ Truck and Bus	2025	SAE	0
847	J2570	(R) Performance Specifications for Anthropomorphic Test Device Transducers	2025	SAE	0
848	J2635	Filiform Corrosion Test Procedure for Painted Aluminum Wheels and Painted Aluminum Wheel Trim	2025	SAE	0
849	J2691	15 Pole Connector Between Towing Vehicles and Trailers with 12 Volt Nominal Supply	2025	SAE	0
850	J2694	Anti-Noise Brake Pads Shims: T-pull Test	2025	SAE	0
851	J2695	Heavy Duty Vehicle Lubricating Greases	2025	SAE	0
852	J2730	Dynamic Cleat Test with Perpendicular and Inclined Cleats	2025	SAE	0
853	J2742	Combination 11 Conductors and 4 Pairs ECBS Cable	2025	SAE	0
854	J2750	Assigned Identification Number Structure and Usage for North American Vehicles/Watercraft Other than Certified to Federal Regulations	2025	SAE	0
855	J2754	Volumetric Rating of Excavator Mounted, Bucket Linkage Operated Grapples	2025	SAE	0
856	J2762	Method for Removal of Refrigerant from Mobile Air Conditioning System to Quantify Charge Amount	2025	SAE	0
857	J2763	Test Procedure for Determining Refrigerant Emissions from Mobile Air Conditioning Systems	2025	SAE	0
858	J2791	HFC-134a Refrigerant Electronic Leak Detectors, Minimum Performance Criteria	2025	SAE	0
859	J2805	Measurement of Noise Emitted by Accelerating Road Vehicles	2025	SAE	0
860	J2817	Definition and Measurement of Torque Biasing Differentials	2025	SAE	0
861	J2834	Ride Index Structure and Development Methodology	2025	SAE	0
862	J2836-1	Use Cases for Communication Between Plug-in Vehicles and the Utility Grid	2025	SAE	0
863	J2843	R-1234yf [HFO-1234yf] Recovery/Recycling/Recharging Equipment for Flammable Refrigerants for Mobile Air-Conditioning Systems	2025	SAE	0
864	J2847-1	(R) Communication for Smart Charging of Plug-in Electric Vehicles using Smart Energy Profile 2.0	2025	SAE	0
865	J2888	R-1234yf Service Hose, Fittings and Couplers for Mobile Refrigerant Systems Service Equipment	2025	SAE	0
866	J2891	Auxiliary Power Unit Electrical Interface Requirements for Class Eight Trucks	2025	SAE	0
867	J2894-1	Power Quality Requirements for Plug-In Electric Vehicle Chargers	2025	SAE	0
868	J2913	R-1234yf [HFO-1234yf] Refrigerant Electronic Leak Detectors, Minimum Performance Criteria	2025	SAE	0
869	J2917	Occupant Restraint and Equipment Mounting Integrity Frontal Impact Ambulance Patient Compartment	2025	SAE	0
870	J2936	SAE Electrical Energy Storage Device Labeling Recommended Practice	2025	SAE	0
871	J2953-3	Plug-in Electric Vehicle Communication Interoperability with Electric Vehicle Supply Equipment	2025	SAE	0

872	J2956	Occupant Restraint and Equipment Mounting Integrity Side Impact Ambulance Patient Compartment	2025	SAE	0
873	J3039	Definition and Measurement of Power Transfer Unit Speed-Dependent Parasitic Loss	2025	SAE	0
874	J3043	Ambulance Equipment Mount Device or Systems	2025	SAE	0
875	J3044	Occupant Restraint and Equipment Mounting Integrity - Rear Impact System-Level Ambulance Patient Compartment	2025	SAE	0
876	J3045	Truck and Bus Lane Departure Warning Systems Test Procedure	2025	SAE	0
877	J3049	Model Architecture and Interfaces Recommended Practice for Ground Vehicle System and Subsystem Dynamical Simulation	2025	SAE	0
878	J3087	Automatic Emergency Braking (AEB) System Performance Testing	2025	SAE	0
879	J3099	Linear Impactor Calibration Procedure	2025	SAE	0
880	J3136	Low-Temperature Coolant Circuit Nomenclature and Applications	2025	SAE	0
881	J3144	Fuel Tank Filler, Capless Closure	2025	SAE	0
882	J1276-1	Standardized Fluid for Hydraulic Component Tests	2025	SAE	0
883	J1276-2	Standardized Fluid for High Temperature Hydraulic Component Tests	2025	SAE	0
884	J1402	Automotive Air Brake Hose and Hose Assemblies	2025	SAE	0
885	J2044	SAE QUICK CONNECTOR SPECIFICATION FOR LIQUID FUEL SYSTEMS	2025	SAE	0
886	J2116	Two-Stroke-Cycle Gasoline Engine Lubricants Performance and Service Classification, Standard	2025	SAE	0
887	J2134	(R) Luminous Reflectance in Safety Glazing Materials for Road Vehicles	2025	SAE	0
888	J2139	Tests for Signal and Marking Devices Used on Vehicles 2032 mm or More in Overall Width	2025	SAE	0
889	J2140	General Requirement for Preformed Hoses for Air Induction on Heavy-Duty Engines	2025	SAE	0
890	J2357	(R) Application Guidelines for Electronically Driven and/or Controlled Exterior Automotive Lighting Equipment	2025	SAE	0
891	J3194	Taxonomy and Classification of Powered Micromobility Vehicles	2025	SAE	0
892	J3216	Taxonomy and Definitions for Terms Related to Cooperative Driving Automation for On-Road Motor Vehicles	2025	SAE	0
893	J3271	SAE Megawatt Charging System for Electric Vehicles	2025	SAE	0
894	J3272	Powered Micromobility Vehicle Identification Number	2025	SAE	0
895	J3277-1	Liquid Leak Tightness Standards for Propulsion Battery Packs Recommended Practice	2025	SAE	0
896	J3290	Selection and Use of Technologies and Methods for Vehicle Cabin Air Disinfection	2025	SAE	0
897	J3300-2	Trailer Towing Driving Skill Certification	2025	SAE	0
898	J3300	Driving Level Skill Certification	2025	SAE	0
899	J3307	System Theoretic Process Analysis (STPA) Standard for All Industries	2025	SAE	0
900	J3312	Artificial Intelligence Use Cases for Ground Vehicle Applications	2025	SAE	0
901	J3322	Cybersecurity Testing, Verification, and Validation Methods	2025	SAE	0
902	J3325	Battery Pack Venting	2025	SAE	0
903	J3400-1	Electric Vehicle Charging Adapter Safety and OEM-Qualified Device Designation	2025	SAE	0
904	J1979	(R) E/E Diagnostic Test Modes	2025	SAE	0
905	J2030	Heavy-Duty Electrical Connector Performance Standard	2025	SAE	0
906	MA3279D	INSERT, SCREW THREAD, HELICAL COIL, METRIC SERIES, FREE RUNNING, CRES, UNCOATED	2025	SAE	0
907	MA3442A	(R) O-Ring Molded from AMS7267 Material, Metric	2025	SAE	0
908	1007A	NULL	2024	SAE	0
909	AIR737G	(R) Aerospace Hydraulic and Pneumatic Specifications Standards Recommended Practices and Information Reports	2024	SAE	0
910	AIR1083C	(R) Airborne Hydraulic and Control System Survivability for Military Aircraft	2024	SAE	0
911	AIR1204A	(R) Control of Water Carryover from the Environmental Control System and Condensation on the Structure	2024	SAE	0

912	AIR1209	Construction and Calibration of Parallel Plate Transmission Line for Electromagnetic Interference Susceptibility Testing	2024	SAE	0
913	AIR1255	Spectrum Analyzers for Electromagnetic Interference Measurements	2024	SAE	0
914	AIR1277B	(R) Cooling of Military Avionic Equipment	2024	SAE	0
915	AIR1336C	Ground Support Equipment Electrical Systems	2024	SAE	0
916	AIR1364C	Age Control of Age Sensitive Elastomeric Materials	2024	SAE	0
917	AIR1752A	Aircraft Nosewheel Steering/Centering Systems	2024	SAE	0
918	AIR1826A	Acoustical Considerations for Aircraft Environmental Control System Design	2024	SAE	0
919	AIR1854B	Battery Powered Aircraft Tow Tractors - Factors for Design Consideration	2024	SAE	0
920	AIR1900C	(R) Guide to Temperature Monitoring in Aircraft Gas Turbine Engines	2024	SAE	0
921	AIR3260A	NULL	2024	SAE	0
922	AIR4121	Steel: Chemical Composition and Hardenability	2024	SAE	0
923	AIR4416	Helicopter Turbine Engine Wash	2024	SAE	0
924	AIR4766	Air Quality for Commercial Aircraft Cabins	2024	SAE	0
925	AIR4827C	Modeling Techniques for Jet Engine Test Cell Aerodynamics	2024	SAE	0
926	AIR4844D	Composites and Metal Bonding Glossary	2024	SAE	0
927	AIR5303A	NULL	2024	SAE	0
928	AIR5372A	(R) Information on Brake-By-Wire (BBW) Brake Control Systems	2024	SAE	0
929	AIR5665C	(R) Architecture Framework for Unmanned Systems	2024	SAE	0
930	AIR5667	Fiber Optic Wavelength Division Multiplexed (WDM) Singlemode Interconnect and Component Standards Mapping for Aerospace Platform Applications Device Level Specification	2024	SAE	0
931	AIR5717A	NULL	2024	SAE	0
932	AIR5883B	Landing Gear Shock Struts Bearing Selection	2024	SAE	0
933	AIR5885A	(R) Landing Gear Common Repair	2024	SAE	0
934	AIR5924B	Guidelines for the Integration of Electronic Engine Control Systems for Transport Category (Part 25) and General Aviation (Part 23) Aircraft	2024	SAE	0
935	AIR5926A	NULL	2024	SAE	0
936	AIR6005	General Requirements for WDM Backbone Networks	2024	SAE	0
937	AIR6006	Modeling and Simulation Capabilities for Aerospace WDM LAN Applications	2024	SAE	0
938	AIR6031	Fiber Optic Cleaning	2024	SAE	0
939	AIR6056A	NULL	2024	SAE	0
940	AIR6110A	NULL	2024	SAE	0
941	AIR6113	Guidelines for Design of Digital Fiber Optic Link Loss Budget Methodology	2024	SAE	0
942	AIR6151C	Torque Threaded Application Electrical Connector Accessory and Terminal Board Installation	2024	SAE	0
943	AIR6162	Fusion Splicing for Optical Fibers	2024	SAE	0
944	AIR6185A	NULL	2024	SAE	0
945	AIR6284A	NULL	2024	SAE	0
946	AIR6291A	NULL	2024	SAE	0
947	AIR6292	Method to Calculate Behind Start of Takeoff Roll Noise Level Adjustments	2024	SAE	0
948	AIR6353	Numerical Modeling Techniques for Jet Engine Test Cell Aerodynamics	2024	SAE	0
949	AIR6515A	NULL	2024	SAE	0
950	AIR6516A	NULL	2024	SAE	0
951	AIR6517A	NULL	2024	SAE	0

952	AIR6520A	NULL	2024	SAE	0
953	AIR6540C	Fundamentals in Wire Selection and Sizing for Aerospace Applications	2024	SAE	0
954	AIR6808A	NULL	2024	SAE	0
955	AIR6840	NULL	2024	SAE	0
956	AIR6908A	NULL	2024	SAE	0
957	AIR6970	Water Content Instrumentation for Icing Cloud Characterization	2024	SAE	0
958	AIR6982	Performance Evaluation of Fuel Filter Elements Utilized in Aircraft Gas Turbine Engine and APU Main Fuel Systems	2024	SAE	0
959	AIR6987	Performance Evaluation of Fuel Filter Elements Utilized in Aircraft Gas Turbine Engine and APU Main Fuel Systems	2024	SAE	0
960	AIR7063	NULL	2024	SAE	0
961	AIR7095	NULL	2024	SAE	0
962	AIR7130	Guideline for Determining Presenting and Substantiating Turbine Engine Starting and Motoring Characteristics	2024	SAE	0
963	AIR7374	(R) Aerospace Hydraulic and Pneumatic Specifications Standards Recommended Practices and Information Reports	2024	SAE	0
964	AIR7491	NULL	2024	SAE	0
965	AIR7522	Measurement Data and Reference Values for Compounds Potentially Found in Aircraft Engine Bleed Air	2024	SAE	0
966	AIR8466	NULL	2024	SAE	0
967	AIR65521	NULL	2024	SAE	0
968	AMS1371A	NULL	2024	SAE	0
969	AMS1431F	Compound Solid Runway and Taxiway Deicing/Anti-Icing	2024	SAE	0
970	AMS1435E	(R) Liquid Runway Deicing/Anti-Icing Product	2024	SAE	0
971	AMS1450B	(R) Disinfectant (Insecticide), Aircraft	2024	SAE	0
972	AMS1451C	Disinfectant, Aircraft for Use in Cargo Compartments	2024	SAE	0
973	AMS1630D	(R) Cleaner, Carpet Shampoo Type	2024	SAE	0
974	AMS1631D	(R) Cleaner, Carpet Water Extraction Type	2024	SAE	0
975	AMS1640D	Corrosion Removing Compound for Aircraft Surfaces	2024	SAE	0
976	AMS2175B	Castings Classification and Inspection of	2024	SAE	0
977	AMS2231L	Tolerances Carbon Steel Bars	2024	SAE	0
978	AMS2249K	Chemical Check Analysis Limits Titanium and Titanium Alloys	2024	SAE	0
979	AMS2251K	Tolerances Low-Alloy Steel Bars	2024	SAE	0
980	AMS2360F	Room Temperature Tensile Properties of Castings	2024	SAE	0
981	AMS2361F	Elevated Temperature Tensile Properties of Castings	2024	SAE	0
982	AMS2362E	Stress-Rupture Properties of Castings	2024	SAE	0
983	AMS2380H	Approval and Control of Premium-Quality Titanium Alloys	2024	SAE	0
984	AMS2401L	Plating Cadmium Low Hydrogen Content Deposit	2024	SAE	0
985	AMS2402M	Plating Zinc	2024	SAE	0
986	AMS2404K	Plating Electroless Nickel	2024	SAE	0
987	AMS2408L	Plating Tin	2024	SAE	0
988	AMS2410M	Plating Silver Nickel Strike High Bake	2024	SAE	0
989	AMS2411K	Plating Silver for High Temperature Applications	2024	SAE	0
990	AMS2413G	Plating Silver-Rhodium	2024	SAE	0
991	AMS2416N	Plating Nickel-Cadmium Diffused	2024	SAE	0
992	AMS2426F	Coating Cadmium Vacuum Deposition	2024	SAE	0

993	AMS2429F	Plating Bronze Nitriding Stop-off 90Cu - 10Sn	2024	SAE	0
994	AMS2437E	Coating Plasma Spray Deposition	2024	SAE	0
995	AMS2461A	NULL	2024	SAE	0
996	AMS2469L	Hard Anodic Coating on Aluminum and Aluminum Alloys	2024	SAE	0
997	AMS2472J	Anodic Treatment of Aluminum Alloys Sulfuric Acid Process Dyed Coating	2024	SAE	0
998	AMS2479E	Anodic Treatment of Magnesium Alloys Acid Type Thin Coat	2024	SAE	0
999	AMS2480K	Phosphate Treatment Paint Base	2024	SAE	0
1000	AMS2485M	Coating Black Oxide	2024	SAE	0
1001	AMS2486F	Conversion Coating of Titanium Alloys Fluoride-Phosphate Type	2024	SAE	0
1002	AMS2526E	Molybdenum Disulfide Coating Thin Lubricating Film Impingement Applied	2024	SAE	0
1003	AMS2548	Laser Peening	2024	SAE	0
1004	AMS2549	Laser Peening	2024	SAE	0
1005	AMS2585B	Shot Peening Media Ultrasonically Activated	2024	SAE	0
1006	AMS2628C	Ultrasonic Immersion Inspection Titanium and Titanium Alloy Billet Premium Grade	2024	SAE	0
1007	AMS2644J	Inspection Material Penetrant	2024	SAE	0
1008	AMS2649E	Etch Inspection of High Strength Steel Parts	2024	SAE	0
1009	AMS2694D	(R) In-Process Welding of Castings	2024	SAE	0
1010	AMS2745B	Induction Hardening of Steel Parts	2024	SAE	0
1011	AMS2750H	(R) Pyrometry	2024	SAE	0
1012	AMS2774H	Heat Treatment Wrought Nickel Alloy and Cobalt Alloy Parts	2024	SAE	0
1013	AMS2801D	Heat Treatment of Titanium Alloy Parts	2024	SAE	0
1014	AMS2807C	Identification Carbon and Low-Alloy Steels Corrosion and Heat-Resistant Steels and Alloys Sheet Strip Plate and Aircraft Tubing	2024	SAE	0
1015	AMS2809B	Identification Titanium and Titanium Alloy Wrought Products	2024	SAE	0
1016	AMS2810J	(R) Identification and Packaging Elastomeric Products	2024	SAE	0
1017	AMS3021G	Fluid Reference for Testing Di-Ester (Polyol) Resistant Material	2024	SAE	0
1018	AMS3023D	Fluid Reference for Testing Polyol Ester (and Diester) Resistant Material	2024	SAE	0
1019	AMS3044H	Magnetic Particles Fluorescent Wet Method Dry Powder	2024	SAE	0
1020	AMS3045G	Magnetic Particles Fluorescent Wet Method Oil Vehicle Ready-to-Use	2024	SAE	0
1021	AMS3046J	Magnetic Particles Fluorescent Wet Method Oil Vehicle Aerosol Packaged	2024	SAE	0
1022	AMS3050A	NULL	2024	SAE	0
1023	AMS3085B	Fluid, Reference for Testing AS5780 HPC Class (Polyol) Resistant Material (Also known as Eastman Reference Oil 300)	2024	SAE	0
1024	AMS3200M	Butadiene Acrylonitrile (NBR) Rubber Petroleum-Base Hydraulic Fluid Resistant 55 - 65	2024	SAE	0
1025	AMS3276H	Sealing Compound Integral Fuel Tanks and General Purpose Intermittent Use to 360 °F (182 °C)	2024	SAE	0
1026	AMS3277L	Sealing Compound Polythioether Rubber Fast Curing for Integral Fuel Tanks and General Purpose Intermittent Use to 360 °F (182 °C)	2024	SAE	0
1027	AMS3284D	(R) Sealing Compound Low Adhesion for Removable Panels and Fuel Tank Inspection Plates	2024	SAE	0
1028	AMS3301K	Silicone Rubber General Purpose 40 Durometer	2024	SAE	0
1029	AMS3325H	(R) Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 55 - 65	2024	SAE	0
1030	AMS3331D	Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 65 - 75	2024	SAE	0
1031	AMS3334G	Silicone Rubber Extreme Low-Temperature Resistant 35 - 45	2024	SAE	0
1032	AMS3660F	Polytetrafluoroethylene (PTFE) Moldings General Purpose Grade As Sintered	2024	SAE	0

1033	AMS3668F	Polytetrafluoroethylene (PTFE) Moldings Premium Grade As Sintered	2024	SAE	0
1034	AMS3669H	Polytetrafluoroethylene (PTFE) Sheet Molded Premium Grade As Sintered	2024	SAE	0
1035	AMS3721A	NULL	2024	SAE	0
1036	AMS4002B	Aluminum Alloy Tubing Seamless Drawn 1.8Cu - 1.0Mg - 0.8Si - 0.20Cr Solution Heat Treated Stress-Relieved by Stretching and Aged (2013-T6511) - UNS A92013	2024	SAE	0
1037	AMS4013J	Aluminum Sheet Laminated Surface Bonded	2024	SAE	0
1038	AMS4016N	Aluminum Alloy Sheet and Plate 2.5Mg - 0.25Cr (5052-H32) Strain Hardened Quarter-Hard and Stabilized - UNS A95052	2024	SAE	0
1039	AMS4017M	Aluminum Alloy Sheet and Plate 2.5Mg - 0.25Cr (5052-H34) Strain-Hardened Half-Hard and Stabilized - UNS A95052	2024	SAE	0
1040	AMS4063G	Aluminum Alloy Clad One Side Sheet 1.25Mn - 0.12Cu (No. 11-0 Brazing Sheet) Annealed - UNS A83003	2024	SAE	0
1041	AMS4085G	Aluminum Alloy Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T761) Solution Heat Treated and Overaged - UNS A97475	2024	SAE	0
1042	AMS4094E	(R) Aluminum Alloy Sheet and Plate Alclad 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti Alclad 2219-T81 Sheet Solution Heat Treated Cold Worked and Precipitation Heat Treated Alclad 2219-T851 Plate Solution Heat Treated Stress Relieved and Precipitation	2024	SAE	0
1043	AMS4095F	Aluminum Alloy Alclad Sheet and Plate 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti Alclad 2219-T31; Sheet Solution Heat Treated and Cold Worked Alclad 2219-T351; Plate Solution Heat Treated and Stress Relieved - UNS A82219	2024	SAE	0
1044	AMS4100G	Aluminum Alloy Alclad Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (Alclad 7475-T761) Solution and Precipitation Heat Treated - UNS A87475	2024	SAE	0
1045	AMS4123L	Aluminum Alloy Rolled or Cold Finished Bars and Rods (7075-T651) Solution and Precipitation Heat Treated - UNS A97075	2024	SAE	0
1046	AMS4127L	Aluminum Alloy Forgings and Rolled or Forged Rings (6061-T6) Solution and Precipitation Heat Treated - UNS A96061	2024	SAE	0
1047	AMS4134H	Aluminum Alloy Die Forgings 4.4Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T4) Solution Heat Treated - UNS A92014	2024	SAE	0
1048	AMS4147F	Aluminum Alloy Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T7352) Solution Heat Treated Stress Relieved by Compression and Overaged - UNS A97075	2024	SAE	0
1049	AMS4149G	Aluminum Alloy Die and Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7175-T74) Solution and Precipitation Heat Treated - UNS A97175	2024	SAE	0
1050	AMS4150P	Aluminum Alloy Extrusions and Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr - (6061-T6) Solution and Precipitation Heat Treated - UNS A96061	2024	SAE	0
1051	AMS4157F	Aluminum Alloy Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T73511) Solution Heat Treated Stress Relieved and Overaged - UNS A97049	2024	SAE	0
1052	AMS4172H	Aluminum Alloy Extrusions 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4511 or T4510) Solution Heat Treated and Stress Relieved by Stretching - UNS A96061	2024	SAE	0
1053	AMS4174F	Aluminum Alloy Flash Welded Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73) Solution and Precipitation Heat Treated - UNS A97075	2024	SAE	0
1054	AMS4191K	Aluminum Alloy Welding Wire 6.3Cu - 0.30Mn - 0.18Zr - 0.15Ti - 0.10V (2319) - UNS A92319	2024	SAE	0
1055	AMS4204E	Aluminum Alloy Plate 6.2Zn - 1.8Cu - 2.4Mg - 0.13Zr (7010-T7651) Solution Heat Treated Stress Relieved and Precipitation Heat Treated (Composition similar to UNS A97010)	2024	SAE	0
1056	AMS4207D	Aluminum Alloy Sheet Alclad 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T61) Solution and Precipitation Heat Treated - UNS A87475	2024	SAE	0
1057	AMS4232E	Aluminum Alloy Extrusions 2.7Cu - 2.2Li - 0.12Zr (2090-T86) Solution Heat Treated Cold Worked and Precipitation Heat Treated - UNS A92090	2024	SAE	0
1058	AMS4243D	Aluminum Alloy Alclad Sheet 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (Alclad 7050-T76) Solution Heat Treated and Overaged	2024	SAE	0
1059	AMS4247D	Aluminum Alloy Hand Forgings 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T7352) Solution Heat Treated Stress Relieved by Compression and Precipitation Heat Treated - UNS A97049	2024	SAE	0
1060	AMS4268B	Aluminum Alloy Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn; (2024-T81 Sheet -T851 Plate) Solution Heat Treated Cold Worked and Artificially Aged - UNS A92024	2024	SAE	0

1061	AMS4276C	Aluminum Alloy Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-0) Annealed Fine Grained - UNS A92024	2024	SAE	0
1062	AMS4278C	Aluminum Alloy Alclad Sheet 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad 7075-0) Annealed Fine Grained - UNS A87075	2024	SAE	0
1063	AMS4293B	Aluminum Alloy Extrusions 7.9Zn - 1.6Cu - 2.2Mg - 0.16Cr (7249-T76511) Solution Heat Treated Stress-Relieved Straightened and Overaged	2024	SAE	0
1064	AMS4297C	Aluminum Alloy Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024; -T4 Flat Sheet) Solution Heat Treated High Formability - UNS A92024	2024	SAE	0
1065	AMS4298B	Aluminum Alloy Alclad Sheet 3.8Cu - 1.0Mg - 0.30Mn - 0.60Zn (Alclad 2056-T3) Solution Heat Treated and Cold Worked	2024	SAE	0
1066	AMS4338C	Aluminum Alloy Extrusions 4.0Cu - 1.3Mg - 0.60Mn (2026-T3511) Solution Heat Treated and Stress Relieved by Stretching - UNS A92026	2024	SAE	0
1067	AMS4339C	Aluminum Alloy Rolled or Cold Finished Bars and Rods 4.4Cu - 1.5Mg - 0.60Mn (2024-T851) Solution Heat Treated Cold Worked and Artificially Aged - UNS A92024	2024	SAE	0
1068	AMS4340H	Aluminum Alloy Extrusions 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T76511) Solution Heat Treated Stress Relieved Straightened and Overaged - UNS A97050	2024	SAE	0
1069	AMS4341H	Aluminum Alloy Extrusions 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T73511) Solution Heat Treated Stress Relieved by Stretching Straightened and Overaged - UNS A97050	2024	SAE	0
1070	AMS4343G	Aluminum Alloy Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7149-T73511) Solution Heat Treated Stress Relieved by Stretching and Overaged - UNS A97149	2024	SAE	0
1071	AMS4344G	Aluminum Alloy Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7175-T73511) Solution Heat Treated Stress Relieved by Stretching Straightened and Overaged - UNS A97175	2024	SAE	0
1072	AMS4349F	Core Honeycomb Aluminum Alloy Corrosion Inhibited For Sandwich Construction 5056 350 (177)	2024	SAE	0
1073	AMS4351B	Aluminum Alloy Plate (7065-T7651) 7.7Zn - 2.1Cu - 1.65Mg - 0.10Zr Solution Heat Treated Stress-Relieved and Overaged	2024	SAE	0
1074	AMS4352K	(R) Magnesium Alloy Extrusions 5.5Zn - 0.45Zr (ZK60A - T5) Precipitation Heat Treated - UNS M16600	2024	SAE	0
1075	AMS4354B	Aluminum Alloy Plate 7.9Zn _ 1.8Cu - 2.0Mg - 0.10Zr (7099-T7451) Solution Heat Treated Stress Relieved and Overaged	2024	SAE	0
1076	AMS4359A	NULL	2024	SAE	0
1077	AMS4361B	Aluminum Alloy Plate (7065-T7451) 7.7Zn - 2.1Cu - 1.65Mg - 0.10Zr Solution Heat Treated Stress-Relieved and Overaged	2024	SAE	0
1078	AMS4369A	NULL	2024	SAE	0
1079	AMS4373A	NULL	2024	SAE	0
1080	AMS4375N	Sheet and Plate Magnesium Alloy 3.0Al - 1.0Zn - 0.20Mn (AZ31B-0) Annealed and Recrystallized - UNS M11311	2024	SAE	0
1081	AMS4378A	NULL	2024	SAE	0
1082	AMS4379A	NULL	2024	SAE	0
1083	AMS4391A	NULL	2024	SAE	0
1084	AMS4392A	NULL	2024	SAE	0
1085	AMS4393A	NULL	2024	SAE	0
1086	AMS4394A	NULL	2024	SAE	0
1087	AMS4395G	Magnesium Alloy Welding Wire 9.0Al - 2.0Zn (AZ92A) - UNS M11922	2024	SAE	0
1088	AMS4396G	Magnesium Alloy Welding Wire 3.2 Rare Earths - 2.5Zn - 0.72Zr (EZ33A) - UNS M12331	2024	SAE	0
1089	AMS4398A	NULL	2024	SAE	0
1090	AMS4399A	NULL	2024	SAE	0
1091	AMS4400A	NULL	2024	SAE	0
1092	AMS4401C	Aluminum Alloy Plate (7140-T7451) 6.6Zn - 1.8Cu - 2.0Mg - 0.10Zr Solution Heat Treated Stress Relieved and Overaged - UNS A97140	2024	SAE	0

1093	AMS4402B	Aluminum Alloy Extruded Profiles (2024-T432) 4.4Cu - 1.5Mg - 0.6Mn Annealed Stretch Formed Solution Heat Treated and Stress Relieved by Stretching - UNS A92027	2024	SAE	0
1094	AMS4406B	Aluminum Alloy Centrifugal Castings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (709.0-T61) Hot Isostatically Pressed Solution and Precipitation Heat Treated - UNS A07090	2024	SAE	0
1095	AMS4407B	Aluminum Alloy Plate (7056-T7651) 9.1Zn - 1.6Cu - 1.9Mg Solution Heat Treated Stress Relieved and Overaged - UNS A97056	2024	SAE	0
1096	AMS4408B	Aluminum Alloy Plate (7140-T7651) 6.6Zn - 1.8Cu - 2.0Mg - 0.10Zr Solution Heat Treated Stress Relieved and Overaged - UNS A97140	2024	SAE	0
1097	AMS4421A	NULL	2024	SAE	0
1098	AMS4432A	NULL	2024	SAE	0
1099	AMS4443J	Magnesium Alloy Sand Castings 4.5Zn - 0.75Zr (ZK51A-T5) Precipitation Heat Treated - UNS M16510	2024	SAE	0
1100	AMS4450A	NULL	2024	SAE	0
1101	AMS4467C	Aluminum Alloy Sheet and Plate Alclad 4.4Cu 1.5Mg 0.60Mn (Alclad 2024 -T861 Sheet & Plate) Solution Heat Treated 6% Cold Worked and Artificially Aged - UNS A82024	2024	SAE	0
1102	AMS4475C	Aluminum Alloy Coiled Sheet Alclad 4.4Cu 1.5Mg 0.60Mn (Alclad 2024; -T4 Coiled Sheet) Solution Heat Treated - UNS A82024	2024	SAE	0
1103	AMS4481A	NULL	2024	SAE	0
1104	AMS4485B	Magnesium Alloy Extrusions 4.0Y - 2.25Nd - 0.5Zr (WE43C - T5) Precipitation Heat Treated - UNS M18434	2024	SAE	0
1105	AMS4500L	COPPER SHEET AND STRIP	2024	SAE	0
1106	AMS4505M	Copper Alloy (Brass) Sheet Strip and Plate 70Cu - 30Zn Annealed (OS035) - UNS C26000	2024	SAE	0
1107	AMS4554D	Brass Tubing Seamless 66.5Cu - 33Zn - 0.45Pb Annealed - UNS C33000	2024	SAE	0
1108	AMS4600B	Aluminum Alloy Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution Heat Treated Cold Worked (8%) and Naturally Aged (2219 -T37) - UNS A92219	2024	SAE	0
1109	AMS4610P	Brass Free-Cutting Bars and Rods 61.5Cu - 35Zn - 3.1Pb Half Hard (H02) - UNS C36000	2024	SAE	0
1110	AMS4611K	Brass Naval Bars and Rods 60.5Cu - 38.7Zn - 0.8Sn Half Hard (H02) - UNS C46400	2024	SAE	0
1111	AMS4616H	Silicon Bronze Bars Rods Forgings and Tubing 92Cu - 3.2Si - 2.8Zn - 1.5Fe Stress Relieved - UNS C65620	2024	SAE	0
1112	AMS4617B	Aluminum Alloy Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73 7075-T73511 7075-T73510) Solution Heat Treated Stress Relieved by Stretching when required and Overaged - UNS A97075	2024	SAE	0
1113	AMS4674J	Nickel - Copper Alloy Corrosion-Resistant Bars and Forgings 67Ni - 30Cu - 0.04S Free Machining - UNS N04405	2024	SAE	0
1114	AMS4700F	Copper Wire Bare High Purity - UNS C10100	2024	SAE	0
1115	AMS4713H	Brass Wire 65Cu - 35Zn Eighth-Hard (H00) - UNS C27000	2024	SAE	0
1116	AMS4764H	Copper Alloy Brazing Filler Metal 52.5Cu - 38Mn - 9.5Ni 1615 to 1700 °F (879 to 927 °C) Solidus-Liquidus Range - UNS C69950	2024	SAE	0
1117	AMS4784H	Gold-Palladium-Nickel Alloy Brazing Filler Metal High Temperature 50Au - 25Pd - 25Ni 2015 to 2050 °F (1102 to 1121 °C) Solidus-Liquidus Range - UNS P00500	2024	SAE	0
1118	AMS4863A	NULL	2024	SAE	0
1119	AMS4873G	Aluminum Bronze Alloy Sand Castings 85Cu - 11Al - 3.6Fe Solution Heat Treated and Tempered - UNS C95420	2024	SAE	0
1120	AMS4903E	Titanium Alloy Sheet Strip and Plate 6Al - 4V Solution Heat Treated - UNS R56400	2024	SAE	0
1121	AMS4911S	Titanium Alloy Sheet Strip and Plate 6Al - 4V Annealed - UNS R56400	2024	SAE	0
1122	AMS4919K	Titanium Alloy Sheet Strip and Plate 6Al - 2Sn - 4Zr - 2Mo - 0.08Si Duplex Annealed - UNS R54620	2024	SAE	0
1123	AMS4926R	Titanium Alloy Bars Wire and Rings 5Al - 2.5Sn Annealed 110 ksi (758 MPa) Yield Strength - UNS R54520	2024	SAE	0
1124	AMS4932E	Titanium Alloy Sheet 6Al - 4V Driver Sheet (Composition similar to UNS R56400)	2024	SAE	0
1125	AMS4934J	Titanium Alloy Extrusions and Flash Welded Rings 6Al - 4V Solution Heat Treated and Aged - UNS R56400	2024	SAE	0

1126	AMS4938B	Forgings Titanium Alloys Heat-Treated Finished-Part Properties: Short-Traverse Tensile Fracture Toughness and Longitudinal Time-Dependent-Tension	2024	SAE	0
1127	AMS4953J	Titanium Alloy Welding Wire 5Al - 2.5Sn - UNS R54520	2024	SAE	0
1128	AMS4957H	Titanium Alloy Round Bar and Wire 3Al - 8V - 6Cr - 4Mo - 4Zr Consumable Electrode Melted Solution Heat Treated and Cold Drawn - UNS R58640	2024	SAE	0
1129	AMS4964D	Titanium Alloy Bars Wire Forgings and Rings 4.5Al - 3V - 2Fe - 2Mo Annealed	2024	SAE	0
1130	AMS4972K	Titanium Alloy Bars Wire and Rings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810	2024	SAE	0
1131	AMS4973K	Titanium Alloy Forgings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810	2024	SAE	0
1132	AMS4990E	Titanium Alloy Sheet Strip and Plate 6Al - 6V - 2Sn Solution Heat Treated and Aged - UNS R56620	2024	SAE	0
1133	AMS4999B	Titanium Alloy Direct Deposited Products 6Al - 4V Annealed	2024	SAE	0
1134	AMS5028G	Steel Welding Wire 1.05Cr 0.55Ni 1.0Mo 0.07V (0.34 0.40C) (D6AC) Vacuum Melted Environment-Controlled Packaging - UNS K23725	2024	SAE	0
1135	AMS5029F	Steel Welding Wire 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C)(4335 Mod) Vacuum Melted Environment Controlled Packaging - UNS K33517	2024	SAE	0
1136	AMS5032J	Wire Steel 0.18 - 0.23C (SAE 1020) Annealed - UNS G10200	2024	SAE	0
1137	AMS5044L	Steel Sheet and Strip 0.15 Carbon Maximum Half Hard Temper - UNS G10100	2024	SAE	0
1138	AMS5045L	Steel Sheet and Strip 0.25 Carbon Maximum Hard Temper - UNS G10200	2024	SAE	0
1139	AMS5112N	Carbon Steel, Wire Spring Quality Music Wire 0.70 - 1.00C Cold Drawn - UNS G10900	2024	SAE	0
1140	AMS5121M	Sheet and Strip Steel (0.90 - 1.04C) (SAE 1095) Annealed - UNS G10950	2024	SAE	0
1141	AMS5334J	Steel, Investment Castings 0.50Cr - 0.55Ni - 0.20Mo (0.25 - 0.35C) (SAE 8630 Mod) Normalized and Tempered - UNS J13042	2024	SAE	0
1142	AMS5504P	Steel Corrosion and Heat-Resistant Sheet Strip and Plate 12.5Cr (SAE 51410) Annealed - UNS S41000	2024	SAE	0
1143	AMS5505G	Steel Corrosion and Heat Resistant Sheet Strip and Plate 12Cr (SAE 51410 Modified) Ferrite Controlled Annealed - UNS S41000	2024	SAE	0
1144	AMS5506H	Steel Corrosion and Heat Resistant Sheet Strip and Plate 13Cr (0.30 - 0.40C) (SAE 51420) Annealed - UNS S42000	2024	SAE	0
1145	AMS5511L	Steel Corrosion-Resistant Sheet Strip and Plate 19Cr - 9.5Ni (304L) Solution Heat Treated - UNS S30403	2024	SAE	0
1146	AMS5512N	Steel Corrosion and Heat-Resistant Sheet Strip and Plate 18Cr - 10.5Ni - 0.80Cb (SAE 30347) Solution Heat Treated - UNS S34700	2024	SAE	0
1147	AMS5517N	Steel Corrosion Resistant Sheet and Strip 18Cr - 8Ni (SAE 30301) Cold Rolled 125 ksi (862 MPa) Tensile Strength - UNS S30100	2024	SAE	0
1148	AMS5528K	Steel Corrosion-Resistant Sheet Strip and Plate 17Cr - 7.1Ni - 1.1Al Solution Heat Treated Precipitation Hardenable - UNS S17700	2024	SAE	0
1149	AMS5529L	Steel Corrosion Resistant Sheet and Strip 17Cr - 7.1Ni - 1.1Al Solution Heat Treated and Cold Rolled Precipitation Hardenable 0.0015 to 0.100 inch (0.038 to 2.54 mm) Nominal Thickness - UNS S17700	2024	SAE	0
1150	AMS5536R	Nickel Alloy Corrosion and Heat-Resistant Sheet Strip and Plate 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated - UNS N06002	2024	SAE	0
1151	AMS5541J	Nickel Alloy Corrosion and Heat Resistant Sheet and Strip 73Ni - 15.5Cr - 2.4Ti - 0.7Al - 7.0Fe Annealed - UNS N07722	2024	SAE	0
1152	AMS5542R	Nickel Alloy Corrosion and Heat-Resistant Sheet Strip and Plate 72Ni - 15.5Cr - 0.95Cb(Nb) - 2.5Ti - 0.70Al - 7.0Fe Annealed - UNS N07750	2024	SAE	0
1153	AMS5547J	Steel Corrosion and Heat-Resistant Sheet and Strip 15.5Cr - 4.5Ni - 2.9Mo - 0.10N Solution Heat Treated - UNS S35500	2024	SAE	0
1154	AMS5555G	Nickel and Wire Ribbon 99Ni - UNS N02205	2024	SAE	0
1155	AMS5572J	Steel Corrosion and Heat-Resistant Seamless Tubing 25Cr - 20Ni (SAE 30310S) Solution Heat Treated - UNS S31008	2024	SAE	0
1156	AMS5582H	Nickel Alloy Corrosion and Heat-Resistant Seamless Tubing 72Ni - 15.5Cr - 0.95Cb (Nb) - 2.5Ti - 0.70Al - 7.0Fe Solution Heat Treated Precipitation Hardenable to 155 ksi (1069 MPa) Tensile Strength - UNS N07750	2024	SAE	0

1157	AMS5583G	Nickel Alloy Corrosion and Heat-Resistant Seamless Tubing 72Ni - 15.5Cr - 0.95Cb (Nb) - 2.5Ti - 0.70Al - 7.0Fe Vacuum Melted Solution Heat Treated Precipitation Hardenable to 170 ksi (1172 MPa) Tensile Strength - UNS N07750	2024	SAE	0
1158	AMS5586J	Nickel Alloy Corrosion and Heat-Resistant Welded Tubing 57Ni - 19.5Cr - 13.5Co - 4.2Mo - 2.9Ti - 1.4Al - 0.006B - 0.08Zr Consumable Electrode Remelted or Vacuum Induction Melted Annealed - UNS N07001	2024	SAE	0
1159	AMS5591M	Steel Corrosion and Heat-Resistant Tubing Seamless 12.5Cr (SAE 51410) Annealed - UNS S41000	2024	SAE	0
1160	AMS5592H	Iron-Nickel Alloy Corrosion and Heat-Resistant Sheet Strip and Plate 44Fe - 18.5Cr - 35Ni - 1.15Si Solution Heat Treated - UNS N08330	2024	SAE	0
1161	AMS5598G	Nickel Alloy Corrosion and Heat-Resistant Sheet Strip and Plate 72Ni - 15.5Cr - 0.95 (Cb (Nb) + Ta) - 2.5Ti - 0.70Al - 7.0Fe Consumable Electrode Remelted or Vacuum Induction Melted Solution Heat Treated Precipitation-Hardenable - UNS N07750	2024	SAE	0
1162	AMS5600G	Steel Corrosion-Resistant Sheet Laminated Edge Bonded - UNS S30200	2024	SAE	0
1163	AMS5605H	Nickel Alloy Corrosion and Heat-Resistant Sheet Strip and Plate 41.5Ni - 16Cr - 37Fe - 2.9Cb (Nb) - 1.8Ti Consumable Electrode or Vacuum Induction Melted 1800 °F (982 °C) Solution Heat Treated - UNS N09706	2024	SAE	0
1164	AMS5606G	Alloy Corrosion and Heat-Resistant Sheet Strip and Plate 41.5Ni - 16Cr - 37Fe - 2.9Cb - 1.8Ti Consumable Electrode or Vacuum Induction Melted 1750 °F (954 °C) Solution Heat Treated - UNS N09706	2024	SAE	0
1165	AMS5607H	Nickel Alloy Corrosion and Heat-Resistant Sheet Strip and Plate 73Ni - 7.0Cr - 16.5Mo Solution Heat Treated - UNS N10003	2024	SAE	0
1166	AMS5609F	Steel Corrosion and Heat Resistant Bars Wire Forgings Tubing and Rings 12Cr - 0.12Cb (SAE 51410 Modified) Ferrite Controlled Annealed - UNS S41040	2024	SAE	0
1167	AMS5612L	Steel Corrosion and Heat-Resistant Bars Wire Forgings Tubing and Rings 12Cr Ferrite Controlled Annealed - UNS S41001	2024	SAE	0
1168	AMS5614G	Steel Corrosion and Heat Resistant Bars Wire and Forgings 12Cr - 0.50Mo Annealed - UNS S41025	2024	SAE	0
1169	AMS5617L	Steel Corrosion-Resistant Bars Wire and Forgings 12Cr - 8.5Ni - 1.2Ti - 2.0Cu Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated Precipitation Hardenable - UNS S45500	2024	SAE	0
1170	AMS5627J	Steel Corrosion and Heat-Resistant Bars Wire Forgins Tubing and Rings 17Cr (SAE 51430) Annealed - UNS S43000	2024	SAE	0
1171	AMS5649J	Steel Corrosion and Heat-Resistant Bars Wire and Forgings 18Cr - 13Ni - 2.1Mo Free Machining Solution Heat Treated - UNS J92200	2024	SAE	0
1172	AMS5651L	Steel Corrosion and Heat-Resistant Bars Wire Forgings Tubing and Rings 25Cr - 20Ni (SAE 30310) Solution Heat Treated - UNS S31008	2024	SAE	0
1173	AMS5653K	Steel Corrosion and Heat-Resistant Bars Wire Forgings Tubing and Rings 17Cr - 12Ni - 2.5Mo (0.030 Max C) (316L) Solution Heat Treated - UNS S31603	2024	SAE	0
1174	AMS5661H	Nickel-Iron Alloy Corrosion and Heat-Resistant Bars Forgings and Rings 42.5Ni - 12.5Cr - 5.8Mo - 2.9Ti - 0.015B - 35Fe Consumable Electrode or Vacuum Induction Melted Solution Stabilization and Precipitation Heat Treated - Composition similar to UNS	2024	SAE	0
1175	AMS5668L	Nickel Alloy Corrosion and Heat-Resistant Bars Forgings and Rings 72Ni - 15.5Cr - 7.0Fe - 2.5Ti - 1.0Cb (Nb) - 0.70Al 2100 °F (1149 °C) Solution and Precipitation Heat Treated - UNS N07750	2024	SAE	0
1176	AMS5671J	Nickel Alloy Corrosion and Heat-Resistant Bars Forgings and Rings 72Ni - 15.5Cr - 0.95Cb - 2.5Ti - 0.70Al - 7.0Fe Consumable Electrode or Vacuum Induction Melted 1800 °F (982 °C) Solution Heat Treated Precipitation Hardenable - UNS N07750	2024	SAE	0
1177	AMS5686J	Steel Corrosion Resistant Rivet Wire 18Cr - 11.5Ni (SAE 30305) Solution Heat Treated - UNS S30500	2024	SAE	0
1178	AMS5692F	Steel Corrosion and Heat-Resistant Welding Wire 19Cr - 12.5Ni - 2.5Mo - UNS S31680	2024	SAE	0
1179	AMS5708N	Nickel Alloy Corrosion and Heat-Resistant Bars Wire Forgings and Rings 58Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al Consumable Electrode or Vacuum Induction Melted 1975 °F (1079 °C) Solution Heat Treated - UNS N07001	2024	SAE	0
1180	AMS5734L	Steel Corrosion and Heat-Resistant Bars Wire Forgings and Tubing 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted 1650 °F (899 °C) Solution Heat Treated - UNS S66286	2024	SAE	0
1181	AMS5744G	Steel Corrosion and Heat-Resistant Bars and Forgings 15.5Cr - 4.5Ni - 2.9Mo - 0.10N Heat Treated 170 ksi (1172 MPa) Tensile Strength - UNS S35500	2024	SAE	0

1182	AMS5754P	Nickel Alloy Corrosion and Heat-Resistant Bars Forgings and Rings 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated - UNS N06002	2024	SAE	0
1183	AMS5755G	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 64Ni - 5.0Cr - 24.5Mo - 5.5Fe Solution Heat Treated - UNS N10004	2024	SAE	0
1184	AMS5782J	Steel Corrosion and Heat Resistant Welding Wire 20.5Cr - 9.0Ni - 0.50Mo - 1.5W - 1.2Cb - 0.20Ti Vacuum Induction Melted - UNS S63197	2024	SAE	0
1185	AMS5792C	Powder Plasma Spray 50 (88WC - 12Co) + 35 (70Ni - 16.5Cr - 4Fe - 4Si - 3.8B) + 15 (80Ni - 20Al) Three-Component Mixture	2024	SAE	0
1186	AMS5793C	Powder Plasma Spray 95Ni - 5Al	2024	SAE	0
1187	AMS5805K	Steel Corrosion and Heat Resistant Welding Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.004B - 0.30V Vacuum Induction Melted Environment Controlled Packaging - UNS S66286	2024	SAE	0
1188	AMS5828H	Nickel Alloy Corrosion and Heat Resistant Welding Wire 57Ni - 19.5Cr - 13.5Co - 4.2Mo - 3.1Ti - 1.4Al - 0.006B Vacuum Induction Melted Solution Heat Treated - UNS N07001	2024	SAE	0
1189	AMS5848F	Steel Corrosion-Resistant Bars Wire Forgings Extrusions Tubing and Rings Wear and Galling Resistant 8.0Mn 4.0Si 17Cr 8.5Ni 0.13N Solution Heat Treated - UNS S21800	2024	SAE	0
1190	AMS5853E	Steel Corrosion and Heat-Resistant Bars and Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted 1800 °F (982 °C) Solution Treated and Work-Strengthened 160 ksi (1103 MPa) Tensile Strength - UNS S66286	2024	SAE	0
1191	AMS5870G	Nickel Alloy Corrosion and Heat-Resistant Sheet Strip and Plate 60.5Ni - 23Cr - 14Fe - 0.35Ti - 1.4Al Solution Heat Treated. - UNS N06601	2024	SAE	0
1192	AMS5872G	Nickel Alloy Corrosion and Heat-Resistant Sheet Strip and Plate 48Ni - 20Cr - 20Co - 5.9Mo - 2.2Ti - 0.45Al Consumable Electrode or Vacuum Induction Melted Solution Heat Treated - UNS N07263	2024	SAE	0
1193	AMS5880F	Steel Corrosion-Resistant Bars Wire and Forgings 17Cr 0.52Mo (0.95 1.20C) (SAE 51440C) for Bearing Applications - UNS S44004	2024	SAE	0
1194	AMS5898C	Steel Corrosion Resistant Bars Wire and Forgings 15.2Cr - 1.0Mo - 0.40N - (0.28 - 0.34C) Consumable Electrode Melted Under Pressure	2024	SAE	0
1195	AMS5899D	Steel Corrosion-Resistant Bars Wire and Forgings 17Cr - 0.52Mo (0.95 - 1.20C) Powder Metallurgy Product Hot Isostatically Pressed - UNS S44004	2024	SAE	0
1196	AMS5903D	Steel Corrosion-Resistant Sheet Strip and Plate 18Cr - 9.0Ni (SAE 30302) Cold Rolled 1/4 Hard 125 ksi (862 MPa) Tensile Strength - UNS S30200	2024	SAE	0
1197	AMS5904D	Steel Corrosion-Resistant Sheet and Strip 18Cr - 9.0Ni (SAE 30302) Cold Rolled 1/2 Hard 150 ksi (1034 MPa) Tensile Strength - UNS S30200	2024	SAE	0
1198	AMS5905D	Steel Corrosion Resistant Sheet and Strip 18Cr - 9.0Ni (SAE 30302) Cold Rolled 3/4 Hard 175 ksi (1207 MPa) Tensile Strength - UNS S30200	2024	SAE	0
1199	AMS5907D	Steel Corrosion and Heat Resistant Sheet Strip and Plate 17Cr - 12Ni - 2.5Mo (SAE 30316) Cold Rolled 1/4 Hard 125 ksi (862 MPa) Tensile Strength - UNS S31600	2024	SAE	0
1200	AMS5910D	Steel Corrosion-Resistant Sheet Strip and Plate 19Cr - 9.2Ni (SAE 30304) Cold Rolled 125 ksi (862 MPa) Tensile Strength - UNS S30400	2024	SAE	0
1201	AMS5914C	Nickel Alloy Corrosion and Heat Resistant Sheet Strip and Foil 52.5Ni - 19Cr - 3.0Mo - 5.0Cb - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted Precision Cold Rolled Solution Heat Treated - UNS N07719	2024	SAE	0
1202	AMS5919C	Cobalt-Nickel Alloy Corrosion and Heat-Resistant Round Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated and Work Strengthened Modified Strength - UNS R	2024	SAE	0
1203	AMS5920C	Cobalt-Nickel Alloy Corrosion and Heat-Resistant Round Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated Work Strengthened and Aged Modified Strength -	2024	SAE	0
1204	AMS5922D	Steel Corrosion-Resistant Bars and Forgings 10Cr - 5.5Ni - 14Co - 2Mo - 1W (0.19-0.23C) Vacuum Induction Melted Vacuum Arc Remelted Normalized Annealed - UNS S10500	2024	SAE	0
1205	AMS5926A	NULL	2024	SAE	0

1206	AMS5933B	Steel Corrosion Resistant Bars and Forgings 12.5Cr - 1.0Ni - 15.5Co - 2.0Mo Vacuum Induction Plus Vacuum Consumable Electrode Remelted	2024	SAE	0
1207	AMS5934H950	NULL	2024	SAE	0
1208	AMS5934H1000A	NULL	2024	SAE	0
1209	AMS5934H1025	NULL	2024	SAE	0
1210	AMS5934H1050	NULL	2024	SAE	0
1211	AMS5934H1100	NULL	2024	SAE	0
1212	AMS5934H1150	NULL	2024	SAE	0
1213	AMS5940E	Alloy Corrosion and Heat-Resistant Bars Forgings and Rings 34Co - 3.0Cr - 28Ni - 3.0Cb(Nb) - 5.5Al - 0.008B - 25.5Fe Multiple Melted High Temperature Oxidation-Resistant Low Expansion Solution Heat Treated Precipitation-Hardenable - UNS R30783	2024	SAE	0
1214	AMS5960B	Nickel Alloy Corrosion and Heat Resistant Sheet Strip and Foil Ni - 18Cr - 2.8Mo - 5.5Cb (Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Vacuum Induction Melted and Consumable Electrode Remelted Solution Heat Treated - UNS N07818	2024	SAE	0
1215	AMS5961B	Nickel Alloy Corrosion and Heat-Resistant Wire 74Ni - 15.5Cr - 8.0Fe Cold Reduced Spring Temper - UNS N06600	2024	SAE	0
1216	AMS5966D	Nickel Alloy Corrosion and Heat Resistant Welding Wire 50Ni - 20Cr - 20Co - 5.9Mo - 2.2Ti - 0.45Al Consumable Electrode or Vacuum Induction Melted - UNS N07263	2024	SAE	0
1217	AMS6264N	Steel Carburizing Grade Bars Forgings and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.14 - 0.20C) (SAE 9317) - UNS K44414	2024	SAE	0
1218	AMS6292L	Steel Bars and Forgings Carburizing 1.8Ni - 0.25Mo (0.15 - 0.20C) (SAE 4617) - UNS G46170	2024	SAE	0
1219	AMS6299H	Steel Bars Forgings and Tubing Carburizing 0.50Cr - 1.8Ni - 0.25Mo (0.17 - 0.23C) (SAE 4320H) - UNS H43200	2024	SAE	0
1220	AMS6325M	Steel Bars and Forgings 0.50Cr 0.55Ni 0.25Mo (0.38 0.43C) (SAE 8740) Heat Treated 105 ksi (724 MPa) Tensile Strength - UNS G87400	2024	SAE	0
1221	AMS6327M	Steel Bars and Forgings 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) Heat Treated 125 ksi (862 MPa) Tensile Strength - UNS G87400	2024	SAE	0
1222	AMS6345F	Steel Sheet Strip and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Normalized or Otherwise Heat Treated - UNS G41300	2024	SAE	0
1223	AMS6349F	Steel Bars 0.95Cr - 0.20Mo (0.38 to 0.43C) (SAE 4140) Normalized - UNS G41400	2024	SAE	0
1224	AMS6350R	Steel Sheet Strip and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300	2024	SAE	0
1225	AMS6351M	Steel Sheet Strip and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Spheroidized - UNS G41300	2024	SAE	0
1226	AMS6356K	Steel Sheet Strip and Plate 0.95Cr - 0.20Mo - (0.30 - 0.35C)(4132) - UNS G41300	2024	SAE	0
1227	AMS6361H	Steel Tubing Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 125 ksi (862 MPa) Tensile Strength - UNS G41300	2024	SAE	0
1228	AMS6362J	Steel Tubing Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 150 ksi (1034 MPa) Tensile Strength - UNS G41300	2024	SAE	0
1229	AMS6378J	Steel Bars 1.0Cr - 0.20Mo - 0.45Se (0.39 - 0.48C) (4142H Modified) Die-Drawn 130 ksi (896 MPa) Yield Strength Free Machining - UNS K11542	2024	SAE	0
1230	AMS6433J	Steel Sheet Strip and Plate 0.75Mn - 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) - UNS K33517	2024	SAE	0
1231	AMS6470R	Steel Nitriding Bars Forgings and Tubing 1.6 Cr 0.35Mo 1.13Al (0.38 0.43C) (135 Mod) - UNS K24065	2024	SAE	0
1232	AMS6472H	Steel Bars and Forgings Nitriding 1.6Cr 0.35Mo 1.1Al (0.38 0.43C) (135 Mod) Hardened and Tempered 112 ksi (772 MPa) Tensile Strength - UNS K24065	2024	SAE	0
1233	AMS6475M	Steel Nitriding Bars Forgings and Tubing 1.1Cr - 3.5Ni - 0.25Mo - 1.2Al (0.21 - 0.26C) - UNS K52355	2024	SAE	0
1234	AMS6482C	Steel Bars Forgings and Tubing 1.5Si - 1.25Cr - 3.8Ni - 0.50Mo - 0.30V (0.40C) Vacuum Remelted Annealed - UNS K63835	2024	SAE	0

1235	AMS6490K	Steel Bars Forgings and Tubing 4.0Cr - 4.2Mo - 1.0V (0.77 - 0.85C) (M-50) Premium Aircraft-Quality for Bearing Applications Consumable Electrode Vacuum Melted - UNS T11350	2024	SAE	0
1236	AMS6491G	Steel Bars Forgings and Tubing 4.1Cr - 4.2Mo - 1.0V (0.80 - 0.85C) (M-50) Premium Aircraft-Quality for Bearing Applications Double Vacuum Melted - UNS T11350	2024	SAE	0
1237	AMS6492C	Steel Bars Forgings and Tubing 1.0Cr 3.25Ni 0.40Mo (0.17 0.22C) Aircraft Quality - UNS K41910	2024	SAE	0
1238	AMS6493C	Steel Bars Forgings and Tubing 1.0Cr - 3.25Ni - 0.40Mo (0.17 - 0.22C) Electroslag Remelted or Consumable Electrode Vacuum Remelted Premium Aircraft-Quality - UNS K41910	2024	SAE	0
1239	AMS6499C	Steel Bars Forgings and Tubing 2.7Si - 0.85Cr - 1.8Ni - 0.4Mo - 0.2V - (0.37 - 0.44C) Double Vacuum Melted - UNS K54015	2024	SAE	0
1240	AMS6519F	Steel Maraging Bars Forgings Tubing and Rings 19Ni - 3.0Mo - 1.4Ti - 0.10Al Premium Aircraft-Quality Double Vacuum Melted Annealed - UNS K92150	2024	SAE	0
1241	AMS6532L	Steel Bars and Forgings and Forging Stock 3.1Cr - 11.5Ni - 13.5Co - 1.2Mo (0.21 - 0.25C) Vacuum Melted Normalized and Overaged Precipitation Hardenable	2024	SAE	0
1242	AMS6539B	Steel Bars Forgings and Tubing 1.7Cr - 3.8Ni - 0.3Mo (0.32 - 0.38C) Aircraft-Quality - UNS K54532	2024	SAE	0
1243	AMS6900D	Titanium Alloy Bars Forgings and Forging Stock 5Al - 2.5Sn Annealed - UNS R54520	2024	SAE	0
1244	AMS6901D	Titanium Alloy Bars Forgings and Forging Stock 5Al - 2.5Sn Extra Low Interstitial Annealed - UNS R54521	2024	SAE	0
1245	AMS6903	NULL	2024	SAE	0
1246	AMS6906D	Titanium Alloy Bars Forgings and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Solution Heat Treated and Aged - UNS R56260	2024	SAE	0
1247	AMS6915D	Titanium Alloy Bars Forgings and Forging Stock 7.0Al - 4.0Mo Annealed	2024	SAE	0
1248	AMS6920E	Titanium Alloy Bars Forgings and Forging Stock 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated - UNS R58640	2024	SAE	0
1249	AMS6935D	Titanium Alloy Bars Forgings and Forging Stock 6.0Al 6.0V 2.0Sn Solution Heat Treated and Aged - UNS R56620	2024	SAE	0
1250	AMS6940C	Titanium Alloy Bars Forgings and Forging Stock 3.0Al - 2.5V Annealed - UNS R56320	2024	SAE	0
1251	AMS6946E	Titanium Alloy Sheet Strip and Plate 4Al - 2.5V - 1.5Fe Annealed - UNS R54250	2024	SAE	0
1252	AMS6947C	Titanium Alloy Bars Wire Forgings Rings and Drawn Shapes 4Al - 2.5V -1.5 Fe Annealed Heat Treatable - UNS R54250	2024	SAE	0
1253	AMS6948C	Titanium Alloy Bars Wire Forgings Rings and Drawn Shapes 4Al - 2.5V -1.5 Fe Annealed - UNS R54250	2024	SAE	0
1254	AMS6949B	Titanium Alloy Sheet and Strip 4Al - 2.5V - 1.5Fe Electron Beam Single Melted.Annealed - UNS R54250	2024	SAE	0
1255	AMS7028	Aluminum Alloy Powder 7.0Si - 0.55Mg - 0.12Ti	2024	SAE	0
1256	AMS7030	Aluminum Alloy Powder 4.6Cu - 3.4Ti - 1.4B - 0.75Ag - 0.27Mg	2024	SAE	0
1257	AMS7057	NULL	2024	SAE	0
1258	AMS7259F	Rubber: Fluorocarbon (FKM) High Temperature/Fluid Resistant Low Compression Set/ 85 to 95 Hardness For Seals In Fuel Systems and Specific Engine Oil Systems	2024	SAE	0
1259	AMS7320H	Rings Sealing Cast Leaded-Tin Bronze 80Cu 16Sn 5Pb As Cast - UNS C92800	2024	SAE	0
1260	AMS7707F	Iron Commercially Pure Bar Sheet Strip and Plate Hot Rolled Unannealed - UNS K00095	2024	SAE	0
1261	AMS7848E	Tantalum Alloy Bars and Rods 90Ta - 10W - UNS R05255	2024	SAE	0
1262	AMS7904F	Beryllium Bars Rods Tubing and Shapes High Ductility Grade	2024	SAE	0
1263	AMS7907E	Beryllium Bars Rods Tubing and Shapes Instrument Grade	2024	SAE	0
1264	AMS7910E	Beryllium Near-Net Preforms Standard Grade Cold Isostatic Pressed Sintered	2024	SAE	0
1265	AMS7913E	Aluminum-Beryllium Alloy Sheet and Plate 38Al - 62Be	2024	SAE	0
1266	AMS24313F	NULL	2024	SAE	0
1267	AMS24314E	NULL	2024	SAE	0
1268	AMS24318D	NULL	2024	SAE	0
1269	AMS27596D	NULL	2024	SAE	0

1270	AMS30502A	NULL	2024	SAE	0
1271	AMS30503A	NULL	2024	SAE	0
1272	AMS30504A	NULL	2024	SAE	0
1273	AMS30505A	NULL	2024	SAE	0
1274	AMS30506A	NULL	2024	SAE	0
1275	AMS30507A	NULL	2024	SAE	0
1276	AMS30508A	NULL	2024	SAE	0
1277	AMS30509A	NULL	2024	SAE	0
1278	AMS243110	NULL	2024	SAE	0
1279	AMS275910D	NULL	2024	SAE	0
1280	ARP85G	Air Conditioning Systems for Subsonic Airplanes	2024	SAE	0
1281	ARP147E	(R) Environmental Control Systems Terminology	2024	SAE	0
1282	ARP464A	NULL	2024	SAE	0
1283	ARP465C	Flange - Thermocouple	2024	SAE	0
1284	ARP485B	Temperature Measuring Devices Nomenclature	2024	SAE	0
1285	ARP488G	Exits and Their Operation - Air Transport Cabin Emergency	2024	SAE	0
1286	ARP583L	Flight Attendant Stations	2024	SAE	0
1287	ARP712C	(R) Galley Lighting	2024	SAE	0
1288	ARP813D	(R) Maintainability Recommendations for Aircraft Wheel and Hydraulically Actuated Brake Design	2024	SAE	0
1289	ARP924B	Specification and Inspection of Glass for Integrally Lighted Aerospace Instruments	2024	SAE	0
1290	ARP1070E	(R) Design and Testing of Antiskid Brake Control Systems for Total Aircraft Compatibility	2024	SAE	0
1291	ARP1217B	Instrumentation Requirements for Turboshift Engine Performance Measurements	2024	SAE	0
1292	ARP1234E	Gland Design Elastomeric O-Ring Seals Static Axial Without Back-Up Rings	2024	SAE	0
1293	ARP1281C	(R) Actuators: Aircraft Flight Controls, Power Operated, Hydraulic, General Specification For	2024	SAE	0
1294	ARP1307C	(R) Measurement of Exterior Noise Produced by Aircraft Auxiliary Power Units (APUs) and Associated Aircraft Systems During Ground Operation	2024	SAE	0
1295	ARP1315E	Safety Considerations for Airplane Lavatories	2024	SAE	0
1296	ARP1341C	Determining Decarburization and Carburization in Finished Parts of Carbon and Low-Alloy Steels	2024	SAE	0
1297	ARP1481B	Corrosion Control and Electrical Conductivity in Enclosure Design	2024	SAE	0
1298	ARP1533D	Procedure for the Analysis and Evaluation of Gaseous Emissions from Aircraft Engines	2024	SAE	0
1299	ARP1631A	Manufacturing Sequence for Fabrication of High-Strength Steel Parts 300M or 4340 Modified Low-Alloy Steels 270,000 psi (1860 MPa) Tensile Strength and Higher	2024	SAE	0
1300	ARP1658C	Hose Assemblies Installed Visual Inspection Guide For	2024	SAE	0
1301	ARP1709A	NULL	2024	SAE	0
1302	ARP1797B	Aircraft and Aircraft Engine Fuel Pump Low Lubricity Fluid Endurance Test	2024	SAE	0
1303	ARP1802C	Selection and Application of Polytetrafluoroethylene (PTFE or TFE) Backup Rings for Hydraulic and Pneumatic Fluid Power Applications	2024	SAE	0
1304	ARP1839	A Guide to Aircraft Turbine Engine Vibration Monitoring Systems	2024	SAE	0
1305	ARP1947D	Dendrite Arm Spacing of Structural Aircraft Quality D357 Aluminum Alloy Castings Determination and Acceptance of	2024	SAE	0
1306	ARP4014A	AIRCRAFT TURBINE ENGINE PNEUMATIC COMPONENT CONTAMINATED AIR ENDURANCE TEST	2024	SAE	0
1307	ARP4048A	NULL	2024	SAE	0
1308	ARP4168B	Night Vision Goggle (NVG) Compatible Light Sources	2024	SAE	0

1309	ARP4379B	(R) Aerospace - Accumulator, Hydraulic, Cylindrical, Piston Separated	2024	SAE	0
1310	ARP4402A	(R) Eddy Current Inspection of Open Fastener Holes in Aluminum Aircraft Structure	2024	SAE	0
1311	ARP4404D	Aircraft Electrical Installations	2024	SAE	0
1312	ARP4462C	(R) Barkhausen Noise Inspection for Detecting Grinding Burns in High Strength Steel Parts	2024	SAE	0
1313	ARP4466B	Dimensional Compatibility of Child Restraint Systems and Passenger Seat Systems in Civil Transport Airplanes	2024	SAE	0
1314	ARP4853D	(R) Design Specification for Towbarless Tow Vehicles	2024	SAE	0
1315	ARP4895B	Flight Control Actuators - Dynamic Seals, Collection of Duty Cycle Data	2024	SAE	0
1316	ARP4915C	(R) Disposition of Landing Gear Components Involved in Accidents/Incidents	2024	SAE	0
1317	ARP5015B	(R) Ground Equipment - 400 Hertz Ground Power Performance Requirements	2024	SAE	0
1318	ARP5021B	(R) Oxygen Cylinder Installation Guide	2024	SAE	0
1319	ARP5088C	Test Method for the Determination of Total Acidity in Polyol Ester and Diester Gas Turbine Lubricants by Automatic Potentiometric Titration	2024	SAE	0
1320	ARP5252A	(R) Emergency Portability of Slide/Rafts	2024	SAE	0
1321	ARP5412C	(R) Aircraft Lightning Environment and Related Test Waveforms	2024	SAE	0
1322	ARP5507A	NULL	2024	SAE	0
1323	ARP5554	Recommendations for Installation of Seals in Standard Glands	2024	SAE	0
1324	ARP5559	Recommendations for Installation of Seals in Standard Glands	2024	SAE	0
1325	ARP5614A	NULL	2024	SAE	0
1326	ARP5637A	Design and Maintenance Considerations for Aircraft Exterior Lighting Plastic Lenses	2024	SAE	0
1327	ARP5879A	NULL	2024	SAE	0
1328	ARP5987A	NULL	2024	SAE	0
1329	ARP5991B	Test Method for the Determination of Water Concentration in Polyol Ester and Diester Aerospace Lubricants by Coulometric Karl Fischer Titration	2024	SAE	0
1330	ARP6167A	NULL	2024	SAE	0
1331	ARP6196A	NULL	2024	SAE	0
1332	ARP6227	JAUS Messaging over the OMG Data Distribution Service (DDS)	2024	SAE	0
1333	ARP6243	Training for Quality Control of Overhaul Chemical Process Operators (Parts Cleaners)	2024	SAE	0
1334	ARP6265	Tire Burst Test Methodology	2024	SAE	0
1335	ARP6283	In-Service Fiber Optic Inspection, Evaluation and Cleaning, Best Practices, Physical Contact Termini	2024	SAE	0
1336	ARP6318	Verification of Discrete and Packaged Photonic Device Technology Readiness	2024	SAE	0
1337	ARP6320B	Procedure for the Continuous Sampling and Measurement of Non-Volatile Particulate Matter Emissions from Aircraft Turbine Engines	2024	SAE	0
1338	ARP6330A	NULL	2024	SAE	0
1339	ARP6366	Fiber Optic Sensor Specification Guidelines for Aerospace Applications	2024	SAE	0
1340	ARP6402B	LED Landing Taxiing Runway Turnoff and Recognition Lights	2024	SAE	0
1341	ARP6420A	NULL	2024	SAE	0
1342	ARP6448B	Gaining Approval for Seats with Integrated Electronics in Accordance with AC 21-49 Section 7.b	2024	SAE	0
1343	ARP6481A	NULL	2024	SAE	0
1344	ARP6852E	Methods and Processes for Evaluation of Aerodynamic Effects of SAE-Qualified Aircraft Ground Deicing/Anti-icing Fluids	2024	SAE	0
1345	ARP6881A	NULL	2024	SAE	0
1346	ARP6887	Reusable Lock for Spanner Nuts	2024	SAE	0

1347	ARP6943	Aerial Refueling Lights - Design Criteria	2024	SAE	0
1348	ARP6951	Galley System Design and Installation Criteria	2024	SAE	0
1349	ARP6992	High Temperature Pneumatic Duct Systems for Aircraft	2024	SAE	0
1350	ARP7064	NULL	2024	SAE	0
1351	ARP7131	NULL	2024	SAE	0
1352	ARP7446A	NULL	2024	SAE	0
1353	ARP7500	Minimization of High Temperature Oxidation, Aluminum Alloy Heat Treatment	2024	SAE	0
1354	ARP7977	NULL	2024	SAE	0
1355	ARP8831	Procedure for Development of a Test Method	2024	SAE	0
1356	ARP9137A	NULL	2024	SAE	0
1357	ARP54486A	NULL	2024	SAE	0
1358	AS130B	TUBE BENDING RADIUS	2024	SAE	0
1359	AS407E	Contractile Strain Ratio Testing of Titanium Hydraulic Tubing	2024	SAE	0
1360	AS598A	(R) Aerospace Microscopic Sizing and Counting of Particulate Contamination for Fluid Power Systems	2024	SAE	0
1361	AS755G	(R) Aircraft Propulsion System Performance Station Designation and Nomenclature	2024	SAE	0
1362	AS916C	(R) Oxygen Flow Indication	2024	SAE	0
1363	AS1310C	Faster Torque for Threaded Applications Definitions Of	2024	SAE	0
1364	AS1337B	Selected Aerospace Diameter Pitch Combinations of Metric 60 ^l ° Screw Threads for Nuts and Bolts	2024	SAE	0
1365	AS1354	Individual Inflatable Life Preserver	2024	SAE	0
1366	AS1368C	FITTING REDUCER-EXTERNAL THREAD FLARED TUBE FOR SEAL RING	2024	SAE	0
1367	AS1369C	FITTING PLUG FLARED TUBE FOR SEAL RING	2024	SAE	0
1368	AS1473C	HOSE ASSEMBLY FLEXIBLE LOW PRESSURE FLARELESS POTABLE WATER STRAIGHT TO STRAIGHT	2024	SAE	0
1369	AS1474C	HOSE ASSEMBLY FLEXIBLE LOW PRESSURE FLARELESS POTABLE WATER STRAIGHT TO 45 ^l °	2024	SAE	0
1370	AS1475C	HOSE ASSEMBLY FLEXIBLE LOW PRESSURE FLARELESS POTABLE WATER STRAIGHT TO 90 ^l °	2024	SAE	0
1371	AS1476C	HOSE ASSEMBLY FLEXIBLE LOW PRESSURE FLARELESS POTABLE WATER 45 ^l ° TO 45 ^l °	2024	SAE	0
1372	AS1477C	Hose Assembly Flexible Low Pressure Flareless Potable Water 45 ^l ° TO 90 ^l °	2024	SAE	0
1373	AS1478C	HOSE ASSEMBLY FLEXIBLE LOW PRESSURE FLARELESS POTABLE WATER 90 ^l ° TO 90 ^l °	2024	SAE	0
1374	AS1483A	NULL	2024	SAE	0
1375	AS1484A	NULL	2024	SAE	0
1376	AS1485A	NULL	2024	SAE	0
1377	AS1486A	NULL	2024	SAE	0
1378	AS1487A	NULL	2024	SAE	0
1379	AS1488A	NULL	2024	SAE	0
1380	AS1576G	(R) Fittings Welded Hydraulic Titanium Corrosion Resistant Steel and Nickel 3000 psi Hydraulic	2024	SAE	0
1381	AS1578B	BELLMOUTH TUBE END WELDING	2024	SAE	0
1382	AS1651C	ASSEMBLED COUPLING THREADLESS - FLEXIBLE FIXED CAVITY SELF-BONDING ENVELOPE DIMENSIONS	2024	SAE	0
1383	AS1652B	COUPLING ASSEMBLY THREADLESS - FLEXIBLE FIXED CAVITY SELF-BONDING	2024	SAE	0
1384	AS1653D	MALE FERRULE THREADLESS - FLEXIBLE FIXED CAVITY SELF-BONDING SWAGED	2024	SAE	0
1385	AS1654E	SLEEVE THREADLESS - FLEXIBLE FIXED CAVITY SELF-BONDING	2024	SAE	0
1386	AS1655D	COUPLING BODY THREADLESS - FLEXIBLE FIXED CAVITY SELF-BONDING	2024	SAE	0

1387	AS1656D	FITTING END THREADLESS - FLEXIBLE FIXED CAVITY SELF-BONDING MALE AND FEMALE DESIGN STANDARD	2024	SAE	0
1388	AS1711C	COUPLING FLEXIBLE VARIABLE CAVITY THREADED FERRULE TYPE TUBE ENDS ENVELOPE DIMENSIONS DESIGN STANDARD	2024	SAE	0
1389	AS1712D	COUPLING SUBASSEMBLY FLEXIBLE VARIABLE CAVITY THREADED FERRULE TYPE TUBE ENDS	2024	SAE	0
1390	AS1713D	HALF COUPLING SUBASSEMBLY FLEXIBLE VARIABLE CAVITY THREADED FERRULE TYPE TUBE ENDS	2024	SAE	0
1391	AS1714E	NUT ASSEMBLY COUPLING FLEXIBLE VARIABLE CAVITY THREADED FERRULE TYPE TUBE ENDS	2024	SAE	0
1392	AS1715F	WASHER COUPLING FLEXIBLE VARIABLE CAVITY THREADED FERRULE TYPE TUBE ENDS	2024	SAE	0
1393	AS1716E	FERRULE COUPLING FLEXIBLE VARIABLE CAVITY THREADED FERRULE TUBE END	2024	SAE	0
1394	AS1717E	RETAINER COUPLING FLEXIBLE VARIABLE CAVITY THREADED FERRULE TYPE TUBE ENDS	2024	SAE	0
1395	AS1718F	COUPLING BODY FLEXIBLE VARIABLE CAVITY THREADED FERRULE TYPE TUBE ENDS	2024	SAE	0
1396	AS1719C	FITTING END HALF-COUPLING FLEXIBLE VARIABLE CAVITY THREADED FERRULE TYPE DESIGN STANDARD	2024	SAE	0
1397	AS1720C	FITTING END COUPLING FLEXIBLE VARIABLE CAVITY THREADED FERRULE TYPE DESIGN STANDARD	2024	SAE	0
1398	AS1723A	NULL	2024	SAE	0
1399	AS1863A	NULL	2024	SAE	0
1400	AS1864A	NULL	2024	SAE	0
1401	AS1865A	NULL	2024	SAE	0
1402	AS1866A	NULL	2024	SAE	0
1403	AS1867A	NULL	2024	SAE	0
1404	AS1868A	NULL	2024	SAE	0
1405	AS1895F	(R) Coupling Assembly V-Retainer High Pressure High Temperature Pneumatic Tube	2024	SAE	0
1406	AS1911D	(R) HOSE ASSEMBLY POLYTETRAFLUOROETHYLENE CRES REINFORCED 400 °F 3000 PSI LIGHTWEIGHT BEAM SEAL STRAIGHT TO 90°	2024	SAE	0
1407	AS1933B	Age Controls for Hose Containing Age-Sensitive Elastomeric Material	2024	SAE	0
1408	AS1941B	FITTING END STRAIGHT THREAD HIGH PRESSURE BOSS CONNECTION DESIGN STANDARD	2024	SAE	0
1409	AS1960A	NULL	2024	SAE	0
1410	AS3063C	Bolts, Screws, and Studs, Geometric Control Requirements	2024	SAE	0
1411	AS3080A	(R) INSERT - CRES HELICAL COIL FINE THREAD, STRAIGHT, STUD LOCKING, 1.5 DIA NOM LENGTH	2024	SAE	0
1412	AS3081A	(R) INSERT - CRES HELICAL COIL FINE THREAD, STRAIGHT, STUD LOCKING, 2 DIA NOM LENGTH	2024	SAE	0
1413	AS3083A	(R) INSERT - CRES HELICAL COIL FINE THREAD, STRAIGHT, STUD LOCKING, 3 DIA NOM LENGTH	2024	SAE	0
1414	AS3090A	STUD - STRAIGHT, KEY LOCKED, CRES UNS S66286 .1900-32 UNJF X .1900-32 UNJF	2024	SAE	0
1415	AS3095A	(R) INSERT - CRES HELICAL COIL FINE THREAD, LOCKING (LOW FRICTION SYSTEMS) 2 DIA NOM LENGTH	2024	SAE	0
1416	AS3096B	(R) INSERT CRES HELICAL COIL FINE THREAD LOCKING (LOW FRICTION SYSTEMS) 2.5 DIA NOM LENGTH	2024	SAE	0
1417	AS3097B	(R) INSERT - CRES HELICAL COIL FINE THREAD LOCKING (LOW FRICTION SYSTEMS) 3 DIA NOM LENGTH	2024	SAE	0
1418	AS3098A	(R) SCREW, MACHINE - HEXAGON HEAD, PD SHANK, CRES AMS5731 (UNS S66286), .164-36 UNJF-3A	2024	SAE	0
1419	AS3099B	(R) BOLT MACHINE - HEXAGON HEAD PD SHANK CRES AMS 5731 .190-32 UNJF-3A	2024	SAE	0
1420	AS3100B	(R) BOLT MACHINE - HEXAGON HEAD PD SHANK CRES AMS5731 .2500-28 UNJF-3A	2024	SAE	0
1421	AS3101B	(R) BOLT MACHINE - HEXAGON HEAD PD SHANK CRES AMS5731 .3125-24 UNJF-3A	2024	SAE	0
1422	AS3102B	(R) BOLT MACHINE - HEXAGON HEAD PD SHANK CRES AMS5731 .3750-24 UNFJ-3A	2024	SAE	0

1423	AS3103B	(R) BOLT MACHINE - HEXAGON HEAD PD SHANK CRES AMS5731 .4375-20 UNJF-3A	2024	SAE	0
1424	AS3104B	(R) BOLT MACHINE - HEXAGON HEAD PD SHANK CRES AMS5731 .5000-20 UNJF-3A	2024	SAE	0
1425	AS3105B	(R) BOLT MACHINE - HEXAGON HEAD PD SHANK CRES AMS5731 .5625-18 UNFJ-3A	2024	SAE	0
1426	AS3121B	PLUG, EXPANSION, ALUMINUM, 2024-T4 AND 2024-T351, LONG; STD AND .010 OVERSIZE DIAMETERS - UNS A92024	2024	SAE	0
1427	AS3122B	PIN, EXPANSION - ALUMINUM, 2024-T4 AND 2024-T351, LONG - UNS A92024	2024	SAE	0
1428	AS3124B	PIN, EXPANSION - ALUMINUM, 2024-T4 AND 2024-T351, SHORT, UNS A92024	2024	SAE	0
1429	AS3170B	BOLT MACHINE - DOUBLE HEX EXTENDED WASHER HEAD CLOSE TOLERANCE SHANK AMS5643 (UNS S17400) .3750-24 UNJF-3A	2024	SAE	0
1430	AS3171B	BOLT MACHINE - DOUBLE HEX EXTENDED WASHER HEAD CLOSE TOLERANCE SHANK AMS5643 (UNS S17400) .4375-20 UNJF-3A	2024	SAE	0
1431	AS3172B	BOLT MACHINE - DOUBLE HEX EXTENDED WASHER HEAD CLOSE TOLERANCE SHANK AMS5643 (UNS S17400) 140 KSI .5000-20 UNJF-3A	2024	SAE	0
1432	AS3173B	BOLT MACHINE - DOUBLE HEX EXTENDED WASHER HEAD CLOSE TOLERANCE SHANK AMS5643 (UNS S17400) 140 KSI .5625-18 UNJF-3A	2024	SAE	0
1433	AS3247D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .4375-20 UNJF-3A	2024	SAE	0
1434	AS3250D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .1900-32 UNJF-3A	2024	SAE	0
1435	AS3272B	(R) NUT - SELF-LOCKING CLINCH SERRATED SHANK 700 °F DRY FILM COATED UNS S66286 UNJ THREAD	2024	SAE	0
1436	AS3273B	(R) NUT - SELF-LOCKING CLINCH SERRATED SHANK 1200 °F SILVER PLATED UNS S66286 UNJ THREAD	2024	SAE	0
1437	AS3298A	NULL	2024	SAE	0
1438	AS3411E	(R) BOLT TEE HEAD - AMS5662 CHAMFERED .3125-24 UNJF-3A (STRESS RUPTURE RESISTANT)	2024	SAE	0
1439	AS3435A	NULL	2024	SAE	0
1440	AS3436A	NULL	2024	SAE	0
1441	AS3472A	RING, RETAINING - INTERNAL, SPIRAL WOUND HEAVY AND MEDIUM DUTY, UNS S66286	2024	SAE	0
1442	AS3505D	INSERT - THIN WALL LONG SELF-LOCKING 1025 °F SILVER PLATED ON INTERNAL SURFACES ONLY UNS N07718 UNJ THREAD	2024	SAE	0
1443	AS3509C	CABLE SAFETY KIT NICKEL ALLOY UNS N0660	2024	SAE	0
1444	AS3511C	CABLE SAFETY KIT CORROSION RESISTANT STEEL UNS S30400	2024	SAE	0
1445	AS3528A	(R) BOLT, SHEAR - DOUBLE HEX HEAD, UNS S66286 - 160 KSI	2024	SAE	0
1446	AS3529A	BOLT, SHEAR - DOUBLE HEX HEAD, DRILLED SHANK UNS S66286 - 160 KSI	2024	SAE	0
1447	AS3566B	(R) NUT SELF-LOCKING CASTELLATED PREVAILING TORQUE UNS G41300 OR UNS G43400 UNJ 16 PITCH THREAD FORM	2024	SAE	0
1448	AS3572B	(R) INSERT SCREW THREAD NON-LOCKING LOCKED IN KEY LOCKED HEAVY-DUTY SELF-BROACHING KEYS UNS S66286	2024	SAE	0
1449	AS3588B	(R) PIN AND PLUG, EXPANSION, SET OF PARTS AL ALLOY 2024-T4 AND 2024-T351, SHORT; STD AND .010 OVERSIZE DIAMETERS, UNS A92024	2024	SAE	0
1450	AS3589C	(R) PIN AND PLUG, EXPANSION SET OF PARTS, AL ALLOY 2024-T4 AND 2024-T351, LONG; STD AND .010 OVERSIZE DIAMETERS (UNS A92024)	2024	SAE	0
1451	AS3616A	NULL	2024	SAE	0
1452	AS3623B	BOLT MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD DRILLED PD SHANK COBALT-NICKEL ALLOY UNS R30159 260 KSI MIN	2024	SAE	0

1453	AS3625B	(R) NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, UNS S66286 SILVER PLATED THREADS ONLY	2024	SAE	0
1454	AS4073B	(R) Air Cycle Air Conditioning Systems for Air Vehicles	2024	SAE	0
1455	AS4167D	(R) Wrenches; Flare Nut Crowfoot 12 Point Non-distorting	2024	SAE	0
1456	AS4194B	Sheet and Strip Surface Finish Nomenclature	2024	SAE	0
1457	AS4216A	NULL	2024	SAE	0
1458	AS4299B	Rings, Retaining - Spiral Wound, Uniform Section Corrosion and Heat Resistant, UNS S66286	2024	SAE	0
1459	AS4383D	FITTING ASSEMBLY REDUCER RING LOCKED PORT CONNECTION TO BEAM SEAL 5000 PSI /8/	2024	SAE	0
1460	AS4407D	(R) FITTING ASSEMBLY ELBOW 90° REDUCER AND NONREDUCER INTERNAL FLARE TO FLARED TUBE	2024	SAE	0
1461	AS4409D	FITTING ASSEMBLY ELBOW 45° REDUCER AND NONREDUCER INTERNAL FLARE TO FLARED TUBE	2024	SAE	0
1462	AS4723A	NULL	2024	SAE	0
1463	AS4724A	NULL	2024	SAE	0
1464	AS4734D	MALE FERRULE THREADLESS - FLEXIBLE FIXED CAVITY SELF-BONDING BUTT WELDED	2024	SAE	0
1465	AS4735C	(R) Female Ferrule Threadless - Flexible Fixed Cavity Self-Bonding Swaged	2024	SAE	0
1466	AS4792C	Water Conditioning Agents for Aqueous Magnetic Particle Inspection	2024	SAE	0
1467	AS4793A	NULL	2024	SAE	0
1468	AS4833A	Aircraft New Tire Standard - Bias and Radial	2024	SAE	0
1469	AS4897B	Hose Assembly Polytetrafluoroethylene (PTFE) Low Pressure 450 °F and Fireproof Procurement Specification for	2024	SAE	0
1470	AS4958B	Performance Nut Self-Locking Castellated Prevailing Torque UNJ 16 Pitch Thread Form	2024	SAE	0
1471	AS4983A	NULL	2024	SAE	0
1472	AS5054B	Areas for Calculating Stress or Load Values for Externally and Internally Threaded Fasteners	2024	SAE	0
1473	AS5127D	(R) Aerospace Standard Test Methods for Aerospace Sealants Methods for Preparing Aerospace Sealant Test Specimens	2024	SAE	0
1474	AS5169D	FITTING PORT PLUG AND BLEEDER	2024	SAE	0
1475	AS5272G	Lubricant Solid Film Heat Cured Corrosion Inhibiting Procurement Specification	2024	SAE	0
1476	AS5377A	NULL	2024	SAE	0
1477	AS5405	Mechanical Splice for Aerospace Fiber Optic Cables	2024	SAE	0
1478	AS5440B	(R) Hydraulic Systems Military Aircraft Design and Installation Requirements For	2024	SAE	0
1479	AS5447A	NULL	2024	SAE	0
1480	AS5466	Aerospace - General Requirements for Hydraulic Fuse - Quantity Measuring	2024	SAE	0
1481	AS5502F	(R) Standard Requirements for Aerospace Sealants and Adhesion Promoters	2024	SAE	0
1482	AS5571	NULL	2024	SAE	0
1483	AS5603A	(R) Digital Fiber Optic Link Loss Budget Methodology for Aerospace Platforms	2024	SAE	0
1484	AS5681C	Minimum Operational Performance Specification for Remote On-Ground Ice Detection Systems	2024	SAE	0
1485	AS5750A	Loss Budget Specification for Fiber Optic Links	2024	SAE	0
1486	AS5768A	NULL	2024	SAE	0
1487	AS5878A	NULL	2024	SAE	0
1488	AS6062A	(R) JAUS Mission Spooling Service Set	2024	SAE	0
1489	AS6173B	(R) Cutting Tools Wire Electrical General Specification for	2024	SAE	0
1490	AS6279C	Standard Practice for Production Distribution and Procurement of Metal Stock	2024	SAE	0
1491	AS6286D	Aircraft Ground Deicing/Anti-Icing Training and Qualification Program - Effective Date: 8/1/2020	2024	SAE	0
1492	AS6301A	NULL	2024	SAE	0
1493	AS6413	Manufacturing Processing Requirements for Molded Elastomer Components Used in Aerospace Applications	2024	SAE	0

1494	AS6446A	NULL	2024	SAE	0
1495	AS6496A	NULL	2024	SAE	0
1496	AS6506A	Fusion Splice for Aerospace Fiber Optic Cables	2024	SAE	0
1497	AS6522B	(R) Unmanned Systems (UxS) Control Segment (UCS) Architecture: Architecture Technical Governance	2024	SAE	0
1498	AS6834	Installation Procedures and Torques for Fluid Connections	2024	SAE	0
1499	AS6996	NULL	2024	SAE	0
1500	AS6999	NULL	2024	SAE	0
1501	AS7051	NULL	2024	SAE	0
1502	AS7052	NULL	2024	SAE	0
1503	AS7053	NULL	2024	SAE	0
1504	AS7054	NULL	2024	SAE	0
1505	AS7055	NULL	2024	SAE	0
1506	AS7056	NULL	2024	SAE	0
1507	AS7205A	NULL	2024	SAE	0
1508	AS7207A	NULL	2024	SAE	0
1509	AS7210B	Pins Cotter Steel Corrosion Resistant UNS S30200 Procurement Specification for	2024	SAE	0
1510	AS7211B	Pins Cotter Steel Corrosion and Heat Resistant UNS S32100 Procurement Specification	2024	SAE	0
1511	AS7222B	Aluminum Rivets UNS A92117 2.5Cu - 0.3Mg (2117-T4) Procurement Specification	2024	SAE	0
1512	AS7229A	NULL	2024	SAE	0
1513	AS7233A	NULL	2024	SAE	0
1514	AS7234A	NULL	2024	SAE	0
1515	AS7235A	NULL	2024	SAE	0
1516	AS7236A	NULL	2024	SAE	0
1517	AS7237A	NULL	2024	SAE	0
1518	AS7246A	NULL	2024	SAE	0
1519	AS7250E	(R) Nuts Self-Locking Steel Corrosion and Heat Resistant High Strength All Metal 1200 °F Use UN Thread Form	2024	SAE	0
1520	AS7256	Nuts Self-Locking Steel High Strength All Metal 450 Degrees F Use UNJ Thread Form	2024	SAE	0
1521	AS7330A	NULL	2024	SAE	0
1522	AS7469B	(R) Bolts and Screws, UNS N07041 Nickel Alloy, Corrosion and Heat Resistant, 155 ksi, Procurement Specification	2024	SAE	0
1523	AS8026B	Crewmember Demand Oxygen Mask for Transport Category Aircraft	2024	SAE	0
1524	AS8040C	(R) Heater and Accessories, Aircraft Internal Combustion Heat Exchanger Type	2024	SAE	0
1525	AS8473	NULL	2024	SAE	0
1526	AS8879D	Screw Threads - UNJ Profile, Inch Controlled Radius Root with Increased Minor Diameter - Best Copy Available	2024	SAE	0
1527	AS8994	Gasket Fuselage Light - Cover Screw	2024	SAE	0
1528	AS9116A	NULL	2024	SAE	0
1529	AS9125	NULL	2024	SAE	0
1530	AS9357C	(R) NUT PLAIN HEXAGON SILVER PLATED UNS S66286 130 KSI MIN	2024	SAE	0
1531	AS9358B	NUT, PLAIN, CASTELLATED, HEXAGON - UNS S66286, 130 KSI MIN	2024	SAE	0
1532	AS9433B	BOLT, TEE HEAD, CHAMFERED - CRES, UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A	2024	SAE	0
1533	AS9554F	SCREW MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD CORROSION AND HEAT RESISTANT STEEL UNS S66286 130 KSI MIN .1380-40 UNJF-3A	2024	SAE	0

1534	AS9556F	BOLT MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD CORROSION AND HEAT RESISTANT STEEL UNS S66286 130 KSI MIN .1900-32 UNJF-3A	2024	SAE	0
1535	AS9559E	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, UTS 130 KSI MIN, .3750-24 UNJF-3A	2024	SAE	0
1536	AS9566B	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S66286, 130 KSI MIN .2500-28 UNJF-3A	2024	SAE	0
1537	AS9568F	BOLT, MACHINE DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S66286, 130 KSI MIN, .3750-24 UNJF-3A	2024	SAE	0
1538	AS9581C	(R) WASHER KEY - 90 DEG LOCKING CRES UNS S32100	2024	SAE	0
1539	AS9633B	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, TITANIUM AMS4967 (UNS R56400), .190-32 UNJF-3A	2024	SAE	0
1540	AS9714A	(R) BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, SILVER PLATED, CORROSION AND HEAT RESISTANT NICKEL ALLOY UNS N07001, .190-32 UNJF-3A	2024	SAE	0
1541	AS9715C	BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, SILVER PLATED, CORROSION AND HEAT RESISTANT NICKEL ALLOY, .2500-28 UNJF-3A	2024	SAE	0
1542	AS9750B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, AMS4967 (TI 6AL - 4V), .1900-32 UNJF-3A	2024	SAE	0
1543	AS9842B	(R) PIN STRAIGHT HEADED .0937 DIAMETER UNS S41800	2024	SAE	0
1544	AS9881C	(R) NUT PLAIN HEXAGON CADMIUM PLATED UNS G87400 125 KSI MIN	2024	SAE	0
1545	AS9882C	(R) NUT PLAIN HEXAGON - DRILLED CADMIUM PLATED - UNS G87400 125 KSI MIN	2024	SAE	0
1546	AS9887A	BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK AMS5616, .3125-24 UNJF-3A	2024	SAE	0
1547	AS13000A	NULL	2024	SAE	0
1548	AS13003A	NULL	2024	SAE	0
1549	AS13004A	NULL	2024	SAE	0
1550	AS13006A	NULL	2024	SAE	0
1551	AS15000B	FITTING END LUBRICATION HYDRAULIC - DESIGN STANDARD	2024	SAE	0
1552	AS17143C	(R) TERMINAL LUG CRIMP STYLE COPPER INSULATED RECTANGULAR TONGUE TYPE II CLASS I FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2024	SAE	0
1553	AS17184D	SCREW EXTERNALLY RELIEVED BODY (SYNCHRO) CRES (UNS S30200 OR UNS S30300)	2024	SAE	0
1554	AS18029E	(R) COVER ASSEMBLY ELECTRICAL FOR MS27212 TERMINAL BOARD ASSEMBLY	2024	SAE	0
1555	AS18951J	NULL	2024	SAE	0
1556	AS18954J	NULL	2024	SAE	0
1557	AS18957J	NULL	2024	SAE	0
1558	AS19601B	NULL	2024	SAE	0
1559	AS19602A	NULL	2024	SAE	0
1560	AS19603A	NULL	2024	SAE	0
1561	AS19604A	NULL	2024	SAE	0
1562	AS19605A	NULL	2024	SAE	0
1563	AS21151F	BEARING BALL ROD END DOUBLE ROW PRECISION EXTERNAL THREAD SELF-ALIGNING AIRFRAME TYPE II -65 TO 300 DEGREES F	2024	SAE	0
1564	AS21153F	BEARING BALL ROD END DOUBLE ROW PRECISION INTERNAL THREAD SELF-ALIGNING AIRFRAME TYPE IV -65 TO 300 DEGREE F	2024	SAE	0
1565	AS21432C	(R) BEARING ROLLER NEEDLE TRACK ROLLER INTEGRAL STUD TYPE VII ANTIFRICTION INCH	2024	SAE	0
1566	AS21442C	Bearing Roller Needle Track Roller Sealed Type X Antifriction Inch	2024	SAE	0
1567	AS21916G	REDUCER EXTERNAL THREAD FLARELESS TUBE	2024	SAE	0

1568	AS21919C	CLAMP LOOP TYPE CUSHIONED SUPPORT	2024	SAE	0
1569	AS21925F	ELBOW 90° UNIVERSAL FLARELESS TUBE HIGH PROFILE	2024	SAE	0
1570	AS21940B	(R) BOLT CLUSTER FITTING DOUBLE PORT FLARELESS	2024	SAE	0
1571	AS21980C	FERRULE OUTER UNINSULATED SHIELD TERMINATING TYPE I TWO PIECE CLASS I FOR SHIELDED CABLES	2024	SAE	0
1572	AS22759E	Wire Electrical Fluoropolymer-Insulated Copper or Copper Alloy	2024	SAE	0
1573	AS24461E	BEARING ROLLER NEEDLE SINGLE ROW HEAVY DUTY TYPE I ANTIFRICTION INCH	2024	SAE	0
1574	AS24462C	(R) BEARING ROLLER NEEDLE SINGLE ROW THIN SHELL TYPE II ANTIFRICTION	2024	SAE	0
1575	AS24465B	(R) BEARING ROLLER NEEDLE-SINGLE ROW HEAVY DUTY TRACK ROLLER TYPE V ANTIFRICTION INCH	2024	SAE	0
1576	AS25036F	TERMINAL LUG CRIMP STYLE COPPER INSULATED RING TONGUE BELL-MOUTHED TYPE II CLASS I (FOR 105 °C TOTAL CONDUCTOR TEMPERATURE)	2024	SAE	0
1577	AS25189D	TERMINAL LUG CRIMP STYLE COPPER UNINSULATED FLAG TONGUE SIZES 8-0000 TYPE I CLASS I FOR 150 °C TOTAL CONDUCTOR TEMPERATURE	2024	SAE	0
1578	AS25481B	(R) Cable Assemblies Electrical Power for Portable Ground Support Test Equipment	2024	SAE	0
1579	AS27212E	(R) TERMINAL BOARD ASSEMBLY MOLDED-IN-STUD ELECTRIC	2024	SAE	0
1580	AS33671J	STRAP TIEDOWN ELECTRICAL COMPONENTS ADJUSTABLE SELF-CLINCHING PLASTIC TYPE I CLASS I	2024	SAE	0
1581	AS39901D	(R) Bearings Roller Needle Airframe Antifriction Inch	2024	SAE	0
1582	AS49011C	(R) ROD END - THREADED AIRCRAFT	2024	SAE	0
1583	AS50861C	Wire Electric Polyvinyl Chloride Insulated Copper or Copper Alloy	2024	SAE	0
1584	AS51272D	NULL	2024	SAE	0
1585	AS54051	NULL	2024	SAE	0
1586	AS61731B	NULL	2024	SAE	0
1587	AS61732B	NULL	2024	SAE	0
1588	AS61733A	NULL	2024	SAE	0
1589	AS79281F	NULL	2024	SAE	0
1590	AS79285E	NULL	2024	SAE	0
1591	AS79287B	NULL	2024	SAE	0
1592	AS79745B	NULL	2024	SAE	0
1593	AS81819B	(R) Bearings Plain Self-Aligning Self-Lubricating High Speed Oscillation -65 to +160 °F General Specification For	2024	SAE	0
1594	AS81824E	Splice, Electric, Crimp, Copper, Environment Resistant	2024	SAE	0
1595	AS81914A	NULL	2024	SAE	0
1596	AS87132A	NULL	2024	SAE	0
1597	AS91001E	NUT HEXAGON DRILLED BOSS CONNECTION CRES - UNS S30400	2024	SAE	0
1598	AS95234D	Connectors Electrical Reverse Bayonet General Specification for	2024	SAE	0
1599	AS123451C	NULL	2024	SAE	0
1600	AS124951A	NULL	2024	SAE	0
1601	AS125401A	NULL	2024	SAE	0
1602	AS182802B	NULL	2024	SAE	0
1603	AS189520G	NULL	2024	SAE	0
1604	AS189521B	NULL	2024	SAE	0
1605	AS189522G	NULL	2024	SAE	0

1606	AS189523D	NULL	2024	SAE	0
1607	AS225201C	NULL	2024	SAE	0
1608	AS225206B	NULL	2024	SAE	0
1609	AS225207B	NULL	2024	SAE	0
1610	AS276461B	NULL	2024	SAE	0
1611	AS390294D	NULL	2024	SAE	0
1612	AS390295F	NULL	2024	SAE	0
1613	AS390299D	NULL	2024	SAE	0
1614	AS792810E	NULL	2024	SAE	0
1615	AS792811F	NULL	2024	SAE	0
1616	AS792814B	NULL	2024	SAE	0
1617	AS792815C	NULL	2024	SAE	0
1618	AS813062B	NULL	2024	SAE	0
1619	AS817145B	NULL	2024	SAE	0
1620	AS818248A	NULL	2024	SAE	0
1621	AS819693B	NULL	2024	SAE	0
1622	AS819698B	NULL	2024	SAE	0
1623	AS854215E	NULL	2024	SAE	0
1624	AS2252047	NULL	2024	SAE	0
1625	AS2305312B	NULL	2024	SAE	0
1626	AS3902910D	NULL	2024	SAE	0
1627	AS3902911D	NULL	2024	SAE	0
1628	AS3902912D	NULL	2024	SAE	0
1629	AS3902922F	NULL	2024	SAE	0
1630	AS3902929D	NULL	2024	SAE	0
1631	AS3902955B	NULL	2024	SAE	0
1632	AS3902976D	NULL	2024	SAE	0
1633	AS3902977D	NULL	2024	SAE	0
1634	AS3902978D	NULL	2024	SAE	0
1635	AS3902985C	NULL	2024	SAE	0
1636	AS3902986C	NULL	2024	SAE	0
1637	AS3902987B	NULL	2024	SAE	0
1638	AS3902988B	NULL	2024	SAE	0
1639	AS3902989B	NULL	2024	SAE	0
1640	AS3902992C	NULL	2024	SAE	0
1641	AS8171414B	NULL	2024	SAE	0
1642	AS8171416B	NULL	2024	SAE	0
1643	AS8171467B	NULL	2024	SAE	0
1644	AS8182410A	NULL	2024	SAE	0
1645	AS8182414C	NULL	2024	SAE	0
1646	AS8182415	NULL	2024	SAE	0

1647	AS8182416	NULL	2024	SAE	0
1648	AS8196912A	NULL	2024	SAE	0
1649	AS8196916A	NULL	2024	SAE	0
1650	AS8196918A	NULL	2024	SAE	0
1651	AS8196920A	NULL	2024	SAE	0
1652	AS8196930B	NULL	2024	SAE	0
1653	AS8196939A	NULL	2024	SAE	0
1654	AS8504991E	NULL	2024	SAE	0
1655	AS39029121A	NULL	2024	SAE	0
1656	AS39029122B	NULL	2024	SAE	0
1657	AS85049103E	NULL	2024	SAE	0
1658	AS85049125A	NULL	2024	SAE	0
1659	EIA6492A	NULL	2024	SAE	0
1660	IA9137	NULL	2024	SAE	0
1661	J89	Dynamic Cushioning Performance Criteria for Snowmobile Seats	2024	SAE	0
1662	J99	Lighting and Marking of Industrial Equipment on Highways	2024	SAE	0
1663	J115	(R) Safety Signs	2024	SAE	0
1664	J129	Engine and Transmission Identification Numbers	2024	SAE	0
1665	J131	Motorcycle Turn Signal Lamps, Standard	2024	SAE	0
1666	J180	Electrical Charging Systems for Construction and Industrial Machinery	2024	SAE	0
1667	J228	Airflow Reference Standards	2024	SAE	0
1668	J272	(R) Vehicle Identification Number Systems	2024	SAE	0
1669	J300	(R) Engine Oil Viscosity Classification	2024	SAE	0
1670	J311	Fluid for Passenger Car Type Automatic Transmissions	2024	SAE	0
1671	J360	Truck and Bus Grade Parking Performance Test Procedure	2024	SAE	0
1672	J402	(R) New Steel Designation System for Wrought or Rolled Steel	2024	SAE	0
1673	J403	Chemical Compositions of SAE Carbon Steels	2024	SAE	0
1674	J406	(R) Methods of Determining Hardenability of Steels	2024	SAE	0
1675	J413	Mechanical Properties of Heat Treated Wrought Steels	2024	SAE	0
1676	J443	(R) PROCEDURES FOR USING STANDARD SHOT PEENING TEST STRIP	2024	SAE	0
1677	J530	Automotive Pipe Fittings	2024	SAE	0
1678	J533	(R) FLARES FOR TUBING	2024	SAE	0
1679	J575	(R) Test Methods and Equipment for Lighting Devices and Components for Use on Vehicles Less Than 2032 mm in Overall Width	2024	SAE	0
1680	J586	(R) Stop Lamps for Use on Motor Vehicles Less Than 2032 mm in Overall Width	2024	SAE	0
1681	J680	(R) Location and Operation of Air Brake Controls in Motor Truck Cabs	2024	SAE	0
1682	J695	Turning Ability and Off Tracking - Motor Vehicles	2024	SAE	0
1683	J745	Hydraulic Power Pump Test Procedure	2024	SAE	0
1684	J746	Hydraulic Motor Test Procedure, Recommended Practice - December 1955	2024	SAE	0
1685	J903	(R) Passenger Car Windshield Wiper Systems	2024	SAE	0
1686	J920	Technical Publications for Off-Road Self-Propelled Work Machines	2024	SAE	0
1687	J931	(R) Hydraulic Fluid Power Circuit Filtration - Application & Methods	2024	SAE	0

1688	J960	Marine Control Cable Connection - Engine Clutch Lever	2024	SAE	0
1689	J961	Marine Control Cable Connection - Engine Throttle Lever	2024	SAE	0
1690	J964	(R) Test Procedure for Determining Reflectivity of Rear View Mirrors	2024	SAE	0
1691	J985	Vision Factors Considerations in Rearview Mirror Design	2024	SAE	0
1692	J1015	Ton Kilometer per Hour Test Procedure, Standard;	2024	SAE	0
1693	J1029	Lighting and Marking of Construction, Earthmoving Machinery	2024	SAE	0
1694	J1058	Sheet Steel Thickness and Profile, Recommended Practice	2024	SAE	0
1695	J1087	One-Way Clutches - Nomenclature and Terminology	2024	SAE	0
1696	J1098	(R) Ton Kilometer Per Hour Application	2024	SAE	0
1697	J1111	Component Nomenclature - Skidder - Grapple	2024	SAE	0
1698	J1222	Speed Control Assurance for Snowmobiles	2024	SAE	0
1699	J1227	Assessing Cleanliness of Hydraulic Fluid Power Components and Systems	2024	SAE	0
1700	J1238	Rating Lift Cranes on Fixed Platforms Operating in the Ocean Environment	2024	SAE	0
1701	J1241	Fuel and Lubricant Tanks for Motorcycles, Recommended Practice	2024	SAE	0
1702	J1249	Former SAE Standard and Former SAE Ex-Steels, Information Report	2024	SAE	0
1703	J1277	(R) Method for Assessing the Cleanliness Level of New Hydraulic Fluid, Standard	2024	SAE	0
1704	J1279	Snowmobile Drive Mechanisms	2024	SAE	0
1705	J1308	Fan Guard for Off-Road Machines	2024	SAE	0
1706	J1339	(R) Test Method for Measuring Performance of Engine Cooling Fans	2024	SAE	0
1707	J1366	Rating Lift Cranes Operating on Platforms in the Ocean Environment	2024	SAE	0
1708	J1388	Personnel Protection - Skid Steer Loaders	2024	SAE	0
1709	J1397	Estimated Mechanical Properties and Machinability of Steel Bars, Information Report	2024	SAE	0
1710	J1441	(R) Subjective Rating Scale for Vehicle Ride and Handling	2024	SAE	0
1711	J1449	Small Craft - Graphic Symbols	2024	SAE	0
1712	J1452	(R) Trailer Grade Parking Performance Test Procedure, Recommended Practice - September 1995	2024	SAE	0
1713	J1476	Parking Brake Structural Integrity Test Procedure Vehicles Over 4500 kg (10 000 lb) GVWR-Truck and Bus	2024	SAE	0
1714	J1477	Measurement of Interior Sound Levels of Light Vehicles	2024	SAE	0
1715	J1487	Rating Air-Conditioner Evaporator Air Delivery and Cooling Capacities	2024	SAE	0
1716	J1488	(R) Emulsified Water/Fuel Separation Test Procedure	2024	SAE	0
1717	J1493	Shielding of Starter System Energization	2024	SAE	0
1718	J1516	Accommodation Tool Reference Point for Class B Vehicles	2024	SAE	0
1719	J1517	Driver Selected Seat Position for Class B Vehicles - Seat Track Length and SgRP	2024	SAE	0
1720	J1521	Truck Driver Shin-Knee Position for Clutch and Accelerator	2024	SAE	0
1721	J1522	Truck Driver Stomach Position	2024	SAE	0
1722	J1612	Cab Heating Systems Test Procedure and Performance Requirementsâ Trucks, and Multipurpose Vehicles	2024	SAE	0
1723	J1614	Wiring Distribution Systems for Construction, Agricultural, and Off-Road Work Machines	2024	SAE	0
1724	J1684	Test Method for Evaluating the Electrochemical Resistance of Coolant System Hoses and Materials	2024	SAE	0
1725	J1703	Motor Vehicle Brake Fluid	2024	SAE	0
1726	J1704	Borate Ester Based Brake Fluids	2024	SAE	0
1727	J1726	Charge Air Cooler Internal Cleanliness, Leakage, and Nomenclature	2024	SAE	0
1728	J1733	(R) Sign Convention for Vehicle Crash Testing	2024	SAE	0

1729	J1750	Describing and Evaluating the Truck Driver's Viewing Environment, Recommended Practice	2024	SAE	0
1730	J1772	SAE Electric Vehicle and Plug in Hybrid Electric Vehicle Conductive Charge Coupler	2024	SAE	0
1731	J1855	Deployment of Electrically Activated Automotive Air Bags for Automobile Reclamation	2024	SAE	0
1732	J1899	Lubricating Oil, Aircraft Piston Engine (Ashless Dispersant)	2024	SAE	0
1733	J1903	Automotive Adaptive Driver Controls, Manual, Recommended Practice	2024	SAE	0
1734	J1930	(R) ELECTRICAL/ELECTRONIC SYSTEMS DIAGNOSTIC TERMS, DEFINITIONS, ABBREVIATIONS, AND ACRONYMS	2024	SAE	0
1735	J1952	All-Wheel Drive Systems Classification, Recommended Practice - January 1991	2024	SAE	0
1736	J1966	Lubricating Oils, Aircraft Piston Engine (Non-Dispersant Mineral Oil)	2024	SAE	0
1737	J1975	Case Hardenability of Carburized Steels, Information Report	2024	SAE	0
1738	J1978-2	NULL	2024	SAE	0
1739	J2022	Classification, Nomenclature, and Specification Definitions for Horizontal Earthboring Machines, Standard	2024	SAE	0
1740	J2040	Tail Lamps (Rear Position Lamps) for Use on Vehicles 2032 mm or More in Overall Width, Standard	2024	SAE	0
1741	J2042	Clearance, Sidemarkers, and Identification Lamps for Use on Motor Vehicles 2032 mm or More in Overall Width	2024	SAE	0
1742	J2045	Tube/Hose Assemblies, Standard	2024	SAE	0
1743	J2118	Braking Performance - Asphalt Pavers	2024	SAE	0
1744	J2202	(R) Heavy-Duty Wiring Systems for On-Highway Trucks	2024	SAE	0
1745	J2233	Bus Body Heating Systems, Recommended Practice - December 1995	2024	SAE	0
1746	J2247	Truck Tractor Power Output for Trailer ABS	2024	SAE	0
1747	J2255	Antilock Brake Systems Energy Consumption Test Procedure for Air-Braked-Equipped Truck Tractors, Buses, Trailers, and Dollies, Recommended Practice	2024	SAE	0
1748	J2267	Minimum Performance Criteria for Operator Front Protective Structure (OFPS) for Certain Equipment	2024	SAE	0
1749	J2275	(R) Internal Combustion Enginesâ Piston Ring-Grooves	2024	SAE	0
1750	J2297	Ultraviolet Leak Detection: Stability and Compatibility Criteria of Fluorescent Refrigerant Leak Detection Dyes for Mobile R-134a and R-1234yf (HFO-1234yf) Air-Conditioning Systems	2024	SAE	0
1751	J2305	Hazard Reduction for Horizontal Earthboring Machines	2024	SAE	0
1752	J2310	(R) Rectangular Cross Section Polymeric Sealing Rings	2024	SAE	0
1753	J2329	Categorization and Properties of Low-Carbon Automotive Sheet Steels	2024	SAE	0
1754	J2348	Electric Windshield Washer Switch - Trucks, Buses, and Multipurpose Vehicles	2024	SAE	0
1755	J2349	Electric Windshield Wiper Switch - Trucks, Buses, and Multipurpose Vehicles	2024	SAE	0
1756	J2392	Categorization and Properties of SAE Cold Rolled Strip Steels	2024	SAE	0
1757	J2403	Medium/Heavy-Duty E/E Systems Diagnosis Nomenclature	2024	SAE	0
1758	J2412	Accelerated Exposure of Automotive Interior Trim Components Using a Controlled Irradiance Xenon-Arc Apparatus	2024	SAE	0
1759	J2420	COE Frontal Strength Evaluation - Dynamic Loading Heavy Trucks	2024	SAE	0
1760	J2424	Free Motion Headform Impact Tests of Heavy Truck Cab Interiors	2024	SAE	0
1761	J2475	Wheel End Assembly and Axle Spindle Interface Dimensions - Truck and Bus	2024	SAE	0
1762	J2530	Aftermarket Wheelsâ Passenger Cars and Light Truckâ Performance Requirements and Test Procedures	2024	SAE	0
1763	J2572	Recommended Practice for Measuring Fuel Consumption and Range of Fuel Cell and Hybrid Fuel Cell Vehicles Fuelled by Compressed Gaseous Hydrogen	2024	SAE	0
1764	J2591	Adaptive Forward Lighting System	2024	SAE	0
1765	J2634	Scribing of Coatings in Preparation for Testing of Wheels and Wheel Trim	2024	SAE	0
1766	J2672	Combined Cornering and Braking Test for Truck and Bus Tires	2024	SAE	0

1767	J2675	Combined Cornering and Braking Test for Truck and Bus Tires	2024	SAE	0
1768	J2713	Direct Injection Gasoline Fuel Injector Characterization	2024	SAE	0
1769	J2745	Categorization and Properties of Advanced High Strength Automotive Sheet Steels	2024	SAE	0
1770	J2784	FMVSS Inertia Dynamometer Test Procedure for Vehicles Below 4540 kg GVWR	2024	SAE	0
1771	J2799	70 MPa Compressed Hydrogen Surface Vehicle Fueling Connection Device and Optional Vehicle to Station Communications	2024	SAE	0
1772	J2806	Off-Vehicle Brake Testing for Service Brakes Over 10 000 lb GVWâ Air, Hydraulic, and Mechanical Actuation	2024	SAE	0
1773	J2807	Performance Requirements for Determining Tow-Vehicle Gross Combination Weight Rating and Trailer Weight Rating	2024	SAE	0
1774	J2808	Lane Departure Warning Systems: Information for the Human Interface	2024	SAE	0
1775	J2836	Instructions for Using Plug-In Electric Vehicle (PEV) Communications, Interoperability and Security Documents	2024	SAE	0
1776	J2855	SAE Instrumented Arm Userâ s Manual	2024	SAE	0
1777	J2867	Laboratory Testing of Light Duty Vehicle Electric Cooling Fan Assemblies for Airflow Performance	2024	SAE	0
1778	J2904	Power Cylinder Friction: Mechanisms	2024	SAE	0
1779	J2923	Inertia-dynamometer Disc Brake Drag Measurement Test Procedure for Vehicles Less Than 4540 kg GVWR	2024	SAE	0
1780	J2928	Brake Rotor Thermal Cracking Procedure for Vehicles Below 4 540 kg GVWR	2024	SAE	0
1781	J2938	(R) LED Light Sources Tests and Requirements Standard	2024	SAE	0
1782	J2939	SAE Child Passenger Safety Glossary	2024	SAE	0
1783	J2954	(R) Wireless Power Transfer for Light-Duty Plug-In/Electric Vehicles and Alignment Methodology	2024	SAE	0
1784	J2969	Use of the Critical Speed Formula	2024	SAE	0
1785	J2985	Definition and Measurement of Transfer Case Speed-Dependent Parasitic Loss	2024	SAE	0
1786	J2989	Handling and Packaging of Materials and Components for Emissions Testing	2024	SAE	0
1787	J3001	(R) Brake Insulator Damping Measurement Procedure	2024	SAE	0
1788	J3006	Low-duty Inertia Dynamometer Hydraulic Brake Wear Test Procedures for Vehicles Above 4536 kg (10 000 lb) of GVWR	2024	SAE	0
1789	J3024	Product Safety Signs for Ready Mixed Concrete Trucks	2024	SAE	0
1790	J3048	Driver-Vehicle Interface Considerations for Lane Keeping Assistance Systems	2024	SAE	0
1791	J3053	Heavy Duty Truck and Bus Electrical Circuit Performance Requirement for 12/24 Volt Electric Starter Motors	2024	SAE	0
1792	J3059	Ambulance Patient Compartment Seated Occupant Excursion Zone Evaluation	2024	SAE	0
1793	J3072	Interconnection Requirements for Onboard, Utility-Interactive Inverter Systems	2024	SAE	0
1794	J3099	Linear Impactor Calibration Procedure	2024	SAE	0
1795	J3111	A/C Compressor Oil Separator Effectiveness Test Standard	2024	SAE	0
1796	J3120	Sound Level Determination for Snowmobiles under Typical Trail Operating Conditions	2024	SAE	0
1797	J3161	LTE Vehicle-to-Everything (LTE-V2X) Deployment Profiles and Radio Parameters for Single Radio Channel Multi-Service Coexistence	2024	SAE	0
1798	J3162	Heavy Duty OBD IUMPR Data Collection Tool Process	2024	SAE	0
1799	J3175	Road Vehicles - Friction Materials - Finished Brake Pad Normalized Elastic Constant of Friction Material	2024	SAE	0
1800	J3201	Taxonomy and Definition of Safety Principles for Automated Driving System (ADS)	2024	SAE	0
1801	J3207	Taxonomy and Definition of Safety Principles for Automated Driving System (ADS)	2024	SAE	0
1802	J3217R	NULL	2024	SAE	0
1803	J3229	Terminology and Measurement Methodology for Determining Vehicle Overlap in Offset-Frontal Crashes	2024	SAE	0
1804	J3247	Common Port Connections Used in Truck and Bus Air Brake Systems	2024	SAE	0
1805	J3256	Best Practices for Storage of Lithium-Ion Batteries	2024	SAE	0
1806	J3277	NULL	2024	SAE	0

1807	J3282	Guidelines for Haptic Interaction in a Driver Vehicle Interface	2024	SAE	0
1808	J3287	Guidelines for Haptic Interaction in a Driver Vehicle Interface	2024	SAE	0
1809	J3291	NULL	2024	SAE	0
1810	J3298	NULL	2024	SAE	0
1811	J3309	Driving Level Skill Certification	2024	SAE	0
1812	J3314	NULL	2024	SAE	0
1813	J3350	NULL	2024	SAE	0
1814	J3400	NULL	2024	SAE	0
1815	J4004	Positioning the H-Point Design Tool Seating Reference Point and Seat Track Length	2024	SAE	0
1816	J5141	NULL	2024	SAE	0
1817	J5142	NULL	2024	SAE	0
1818	J16992	NULL	2024	SAE	0
1819	J17982	NULL	2024	SAE	0
1820	J19421	NULL	2024	SAE	0
1821	J26014	NULL	2024	SAE	0
1822	J26015	NULL	2024	SAE	0
1823	J28363	NULL	2024	SAE	0
1824	J29451B	NULL	2024	SAE	0
1825	J29451C	NULL	2024	SAE	0
1826	J29458	NULL	2024	SAE	0
1827	J29534	NULL	2024	SAE	0
1828	J29621	NULL	2024	SAE	0
1829	J29622	NULL	2024	SAE	0
1830	J29623	NULL	2024	SAE	0
1831	J30682	NULL	2024	SAE	0
1832	J30781	NULL	2024	SAE	0
1833	J30783	NULL	2024	SAE	0
1834	J31011	NULL	2024	SAE	0
1835	J31013	NULL	2024	SAE	0
1836	J31081	NULL	2024	SAE	0
1837	J31173	NULL	2024	SAE	0
1838	J31611	NULL	2024	SAE	0
1839	J31612	NULL	2024	SAE	0
1840	J193913	NULL	2024	SAE	0
1841	J193916	NULL	2024	SAE	0
1842	J193973	NULL	2024	SAE	0
1843	JA1011	(R) Evaluation Criteria for Reliability-Centered Maintenance (RCM) Processes	2024	SAE	0
1844	MA1370A	NULL	2024	SAE	0
1845	MA1508A	NULL	2024	SAE	0
1846	MA1784B	Spacers and Washers Procurement Specification for Metric	2024	SAE	0
1847	MA1943C	Nuts Self-Locking UNS N07001 730 Degrees C 1100 MPa and 1210 MPa Procurement Specification for Metric	2024	SAE	0

1848	MA3295B	NULL	2024	SAE	0
1849	MA3329E	(R) INSERT SCREW THREAD HELICAL COIL METRIC SERIES SCREW LOCKING CRES UNCOATED	2024	SAE	0
1850	MA3351A	NULL	2024	SAE	0
1851	MA3375E	Studs Corrosion and Heat Resistant Steel UNS S66286 Tensile Strength 900 MPa Procurement Specification Metric	2024	SAE	0
1852	MA3399A	NULL	2024	SAE	0
1853	MA7211A	Pins, Cotter, Steel, Corrosion and Heat Resistant UNS S32100, Metric Procurement Specification For	2024	SAE	0
1854	USCAR2-9	NULL	2024	SAE	0
1855	USCAR49-1	NULL	2024	SAE	0
1856	AIR825-2A	(R) Effects of Acute Altitude Exposure in Humans: Requirements for Physiological Protection	2023	SAE	0
1857	AIR825-5A	Liquid Oxygen Systems	2023	SAE	0
1858	AIR825-8	Continuous Flow Oxygen Systems	2023	SAE	0
1859	AIR825-9	Demand Oxygen Systems	2023	SAE	0
1860	AIR825-10A	Protective Breathing Equipment for Flight Deck and Cabin Crew Members	2023	SAE	0
1861	AIR825-11A	Closed-Cycle Protective Breathing Devices	2023	SAE	0
1862	AIR984D	Air Bleed Objective for Rotorcraft Turbine Engines	2023	SAE	0
1863	AIR1392A	Oxygen System Maintenance Guide	2023	SAE	0
1864	AIR1423A	Electromagnetic Compatibility on Gas Turbine Engines for Aircraft Propulsion	2023	SAE	0
1865	AIR4083A	Helicopter Power Assurance	2023	SAE	0
1866	AIR4495	Helicopter Powerplant Corrosion Protection	2023	SAE	0
1867	AIR5642	The Effect of Installation Power Losses on the Overall Performance of a Helicopter	2023	SAE	0
1868	AIR5742A	Packaging and Transportation of Oxygen Equipment	2023	SAE	0
1869	AIR6127	Managing Higher Voltages in Aerospace Electrical Systems	2023	SAE	0
1870	AIR6130B	Cadmium Plate Cyclic Corrosion Test	2023	SAE	0
1871	AIR6148	Synthetic Jet Fuels from Non-Petroleum Feed Stocks	2023	SAE	0
1872	AIR6916	Guide for Safety, Efficiency, and Productivity in Buying Power Hand Tools	2023	SAE	0
1873	AIR6977	Water Content Instrumentation for Icing Cloud Characterization	2023	SAE	0
1874	AMS1428L	Fluid, Aircraft Deicing/Anti-Icing, Non-Newtonian (Pseudoplastic), SAE Types II, III, and IV	2023	SAE	0
1875	AMS1452C	Disinfectant, Aircraft General Purpose	2023	SAE	0
1876	AMS1453A	Disinfectant Cleaner for Aircraft Interior General Purpose Liquid	2023	SAE	0
1877	AMS1525E	Cleaner for Aircraft Exterior Metallic Surfaces Wipe Solvent, Cold Operations (Stabilized: May 2023)	2023	SAE	0
1878	AMS1541D	Cleaner, Fuel Drop Tank Water Soluble (Stabilized: May 2023)	2023	SAE	0
1879	AMS2221H	Tolerances Copper and Copper Alloy Bars and Rods	2023	SAE	0
1880	AMS2222L	Tolerances Copper and Copper Alloy Sheet, Strip, and Plate	2023	SAE	0
1881	AMS2224H	Tolerances Copper and Copper Alloy Wire	2023	SAE	0
1882	AMS2259G	Chemical Check Analysis Limits Wrought Low-Alloy and Carbon Steels	2023	SAE	0
1883	AMS2370M	Quality Assurance Sampling and Testing Carbon and Low-Alloy Steel Wrought Products and Forging Stock	2023	SAE	0
1884	AMS2374F	Quality Assurance Sampling and Testing Corrosion- and Heat-Resistant Steel and Alloy Forgings	2023	SAE	0
1885	AMS2431E	Peening Media, General Requirements	2023	SAE	0
1886	AMS2460B	Plating, Chromium	2023	SAE	0
1887	AMS2615G	Pressure Testing, Hydraulic Pressure as Specified	2023	SAE	0
1888	AMS2665J	Brazing, Silver for Use up to 400 °F (204 °C)	2023	SAE	0

1889	AMS2667H	Brazing, Silver, for Small Pressurized Fittings	2023	SAE	0
1890	AMS2772H	Heat Treatment of Aluminum Alloy Raw Materials	2023	SAE	0
1891	AMS3040E	Magnetic Particles, Nonfluorescent Dry Method	2023	SAE	0
1892	AMS3041G	Magnetic Particles, Nonfluorescent Wet Method, Oil Vehicle, Ready-to-Use	2023	SAE	0
1893	AMS3043F	Magnetic Particles, Nonfluorescent, Wet Method, Oil Vehicle, Aerosol Packaged	2023	SAE	0
1894	AMS3196H	Sponge, Silicone Rubber Closed Cell, Firm	2023	SAE	0
1895	AMS3213N	Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 75 - 85 (Stabilized: Apr 2023)	2023	SAE	0
1896	AMS3238K	Butyl (IIR) Rubber Phosphate Ester Resistant 65 - 75 (Stabilized: Jun 2023)	2023	SAE	0
1897	AMS3353A	Elastomer: Fluorocarbon (FKM) Aircraft Engine Oil, Fuel and Hydraulic Fluid Resistant Low Temperature Sealing Tg -40 °F (-40 °C) / 70 to 80 Hardness, for Products in Aircraft Engine Oil, Fuel, and Hydraulics Systems	2023	SAE	0
1898	AMS3374G	Sealing Compound Aircraft Firewall, Silicone	2023	SAE	0
1899	AMS4015N	Aluminum Alloy, Sheet and Plate 2.5Mg - 0.25Cr (5052-O) Annealed	2023	SAE	0
1900	AMS4044P	Aluminum Alloy, Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr Annealed (7075-O) or, When Specified, _As Fabricated_ (7075-F)	2023	SAE	0
1901	AMS4070P	Aluminum Alloy, Drawn, Round Seamless Tubing 2.5Mg - 0.25Cr (5052-O) Annealed	2023	SAE	0
1902	AMS4071P	Aluminum Alloy, Drawn, Round, Seamless Hydraulic Tubing 2.5Mg - 0.25Cr (5052-O) Annealed	2023	SAE	0
1903	AMS4080R	Aluminum Alloy, Drawn Seamless Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Annealed	2023	SAE	0
1904	AMS4107H	Aluminum Alloy Die Forgings (7050-T74) Solution Heat Treated and Overaged - UNS A97050	2023	SAE	0
1905	AMS4111F	Aluminum Alloy Forgings 7.7Zn - 2.5Mg - 1.5Cu - 0.16Cr (7049-T73) Solution and Precipitation Heat Treated	2023	SAE	0
1906	AMS4113G	Aluminum Alloy, Extruded Profiles 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T6) Solution and Precipitation Heat Treated	2023	SAE	0
1907	AMS4245G	Aluminum Alloy, Welding Wire 5.0Si - 1.2Cu - 0.50Mg (C355.0)	2023	SAE	0
1908	AMS4269B	Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn (2024-T361) Solution Heat Treated and Cold Worked	2023	SAE	0
1909	AMS4296D	Aluminum Alloy, Alclad Sheet and Plate 4.3Cu - 1.4Mg - 0.60Mn (Alclad 2524-T3) Solution Heat Treated and Cold Worked	2023	SAE	0
1910	AMS4305A	Aluminum Alloy, Extruded Profiles (7449-T79511) 8.1Zn - 1.8Cu - 2.2Mg - 0.16Zr Solution Heat Treated, Stress Relieved, and Overaged	2023	SAE	0
1911	AMS4368A	Aluminum Alloy, Discontinuously Reinforced Hot Isostatically Pressed Shapes 6061B/SiC/40p (3 ?m) (T1P)	2023	SAE	0
1912	AMS4477B	Aluminum Alloy, Coiled Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-T4) Solution Treated	2023	SAE	0
1913	AMS4478B	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024, -T81 Sheet, -T851 Plate) Solution Heat Treated, Cold Worked and Artificially Aged	2023	SAE	0
1914	AMS4599B	Aluminum Alloy, Sheet, and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution and Precipitation Heat Treated (2219 -T81/-T851)	2023	SAE	0
1915	AMS4625J	Phosphor Bronze Bars, Rods, and Tubing 95Cu - 5Sn Hard Temper	2023	SAE	0
1916	AMS4633C	Bronze, Aluminum Silicon, Rods, Bars, and Forgings 90Cu - 7.0Al - 1.8Si Drawn and Stress Relieved (HR50)	2023	SAE	0
1917	AMS4763C	Silver Alloy, Brazing Filler Metal 56Ag - 22Cu - 17Zn - 5.0Sn 1145 to 1205 °F (618 to 652 °C) Solidus-Liquidus Range	2023	SAE	0
1918	AMS4772L	Silver Alloy, Brazing Filler Metal 54Ag - 40Cu - 5.0Zn - 1.0Ni 1325 to 1575 °F (718 to 857 °C) Solidus-Liquidus Range	2023	SAE	0
1919	AMS4895	Titanium Alloy, Round Bars 5Al - 1Fe Annealed	2023	SAE	0
1920	AMS4902M	Titanium Sheet, Strip, and Plate Commercially Pure Annealed 40.0 ksi (276 MPa) Yield Strength	2023	SAE	0
1921	AMS4904E	Titanium Alloy Sheet, Strip, and Plate 6Al - 4V Solution Heat Treated and Aged	2023	SAE	0
1922	AMS4905G	Titanium Alloy, Damage-Tolerant Grade Plate 6Al - 4V, Extra Low Interstitial (ELI) Beta Annealed	2023	SAE	0
1923	AMS4918R	Titanium Alloy, Sheet, Strip, and Plate 6Al - 6V - 2Sn Annealed	2023	SAE	0
1924	AMS4940D	Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 25.0 ksi (172 MPa) Yield Strength	2023	SAE	0
1925	AMS4941H	Titanium Tubing, Welded 40 ksi (276 MPa) Yield Strength	2023	SAE	0

1926	AMS4950F	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Solution Heat Treated and Aged Modified Strength	2023	SAE	0
1927	AMS4976M	Titanium Alloy, Forgings 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - 08Si Solution and Precipitation Heat Treated	2023	SAE	0
1928	AMS4989E	Titanium Alloy Sheet, Strip, and Plate 3Al - 2.5V Annealed	2023	SAE	0
1929	AMS4991G	Titanium Alloy Castings, Investment 6Al - 4V Hot Isostatic Pressed, Anneal Optional	2023	SAE	0
1930	AMS4992D	Casting, Structural Investment, Titanium Alloy 6Al - 4V Hot Isostatically Pressed	2023	SAE	0
1931	AMS5120P	Steel Strip 0.68 - 0.80C (SAE 1074)	2023	SAE	0
1932	AMS5441C	Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, and Rings Ni - 18Cr - 2.8Mo - 5.5Cb (Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated, Precipitation-Harden	2023	SAE	0
1933	AMS5514J	Steel, Corrosion Resistant, Sheet, Strip, and Plate 18Cr - 11.5Ni (305) Solution Heat Treated	2023	SAE	0
1934	AMS5537K	Cobalt Alloy, Corrosion- and Heat-Resistant, Sheet, Strip, Foil, and Plate 52Co - 20Cr - 10Ni - 15W Solution Heat Treated	2023	SAE	0
1935	AMS5540R	Nickel Alloy, Corrosion- and Heat-Resistant, Sheet, Strip, and Plate 74Ni - 15.5Cr - 8.0Fe Annealed	2023	SAE	0
1936	AMS5564D	Steel, Corrosion Resistant, Tubing 19Cr - 10Ni High-Pressure Hydraulic, Welded Plus Ultrasonically Tested or Seamless Cold Drawn, One Eighth - Hard Temper	2023	SAE	0
1937	AMS5568J	Steel, Corrosion- and Heat-Resistant, Welded Tubing 17Cr - 7.1Ni - 1.1Al Solution Heat Treated, Precipitation-Hardenable	2023	SAE	0
1938	AMS5571K	Steel, Corrosion- and Heat-Resistant, Seamless Tubing 18Cr - 10.5Ni - 0.70Cb (Nb) (347) Solution Heat Treated	2023	SAE	0
1939	AMS5596N	Nickel Alloy, Corrosion- and Heat-Resistant, Sheet, Strip, Foil and Plate 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated	2023	SAE	0
1940	AMS5604K	Steel, Corrosion Resistant, Sheet, Strip, and Plate 16.5Cr - 4.0Ni - 4.0Cu - 0.30Cb Solution Heat Treated, Precipitation Hardenable	2023	SAE	0
1941	AMS5610R	Steel, Corrosion- and Heat-Resistant, Bars, Wire, Forgings, and Forging Stock 12.5Cr - Low Carbon (SAE 51416, 51416Se) Free-Machining	2023	SAE	0
1942	AMS5620J	Steel, Corrosion- and Heat-Resistant, Bars, Wire, Forgings, and Forging Stock 13Cr (0.30 - 0.40C) (420F, 420FSe) Free-Machining Grade, Annealed	2023	SAE	0
1943	AMS5632K	Steel, Corrosion-Resistant, Bars, Wire, Forgings, and Forging Stock, 17Cr - 0.50Mo (0.95 - 1.20C) (440F), Free-Machining, Annealed	2023	SAE	0
1944	AMS5636H	Steel, Corrosion-Resistant, Bars and Wire 18Cr - 9.0Ni (302) Solution Heat Treated and Cold Drawn 100 ksi (689 MPa) Tensile Strength	2023	SAE	0
1945	AMS5640W	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 18Cr - 9.0Ni Free Machining	2023	SAE	0
1946	AMS5659-H900A	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Solution and Precipitation Heat Treated (H900A) (Stabilized: Jan 2023)	2023	SAE	0
1947	ARP1048C	Instrument and Cockpit Illumination for General Aviation Aircraft	2023	SAE	0
1948	ARP1256E	Procedure for the Continuous Sampling and Measurement of Gaseous Emissions from Aircraft Turbine Engines	2023	SAE	0
1949	ARP1384E	Passenger Safety Information System	2023	SAE	0
1950	ARP1833C	Sealing Techniques for Missile Applications	2023	SAE	0
1951	ARP4087D	Wing Inspection Lights - Design Criteria	2023	SAE	0
1952	ARP4287A	Supplemental Oxygen Devices with Automatic or Manual Presentation	2023	SAE	0
1953	ARP4771A	Recommended Brace Positions	2023	SAE	0
1954	ARP4967C	Night Vision Imaging Systems (NVIS) Integrally Illuminated Information Panels	2023	SAE	0
1955	ARP5143A	Vacuum Bagging of Thermosetting Composite and Metalbond Repairs	2023	SAE	0
1956	ARP5144A	Heat Application for Thermosetting Resin Curing	2023	SAE	0
1957	ARP5297C	Recommended Qualification Tests for Halogen Miniature Lamps Less Than 35 Watts for Aircraft Applications (Stabilized: Mar 2023)	2023	SAE	0
1958	ARP5319	Impregnation of Dry Fabric and Ply Lay-Up	2023	SAE	0

1959	ARP5533B	Stationary Runway Weather Information System (In-Pavement) (Stabilized: Feb 2023)	2023	SAE	0
1960	ARP5564A	Airport Runway Brooms (Stabilized: Feb 2023)	2023	SAE	0
1961	ARP5623A	Mobile Digital Infrared Pavement Surface, Ambient Air and Dew Point Temperature Sensor System (Stabilized: Feb 2023)	2023	SAE	0
1962	ARP5655A	Safety Briefings for Passengers in Exit Rows	2023	SAE	0
1963	ARP5660B	Deicing Facility Operational Procedures	2023	SAE	0
1964	ARP5825B	Design Requirements and Test Procedures for Dual Mode Exterior Lights	2023	SAE	0
1965	ARP5889A	Alternative (Ecological) Method for Measuring Electronic Product Immunity to External Electromagnetic Fields (Stabilized: Mar 2023)	2023	SAE	0
1966	ARP6059A	Solid De-Icing/Anti-Icing Material Spreader for Airport Application (Stabilized: Feb 2023)	2023	SAE	0
1967	ARP6178A	Counterfeit Electrical, Electronic, and Electromechanical (EEE) Parts: Tools for Risk Assessment of Other than an Authorized Source (e.g., Independent Distributors)	2023	SAE	0
1968	ARP6205	Transport Airplane Fuel System Lightning Protection	2023	SAE	0
1969	ARP6225B	Aircraft Tire Inspection - In-Service Removal Criteria	2023	SAE	0
1970	ARP6239A	Demonstration Emergency Equipment	2023	SAE	0
1971	ARP6290	Guidelines for the Development of Architectures for Integrated Vehicle Health Management Systems	2023	SAE	0
1972	ARP6377	Human Engineering Considerations Associated with Design and Airborne Implementation of Head Worn Display (HWD) Systems	2023	SAE	0
1973	ARP6412	Recommended Practice for Landing Gear Integrity Programs	2023	SAE	0
1974	ARP6503A	Cabin Crew Rest Facilities (Stabilized: May 2023)	2023	SAE	0
1975	ARP6991	MPR Micropitting Test Method	2023	SAE	0
1976	ARP7120	Compatibility of Turbine Lubricating Oils	2023	SAE	0
1977	ARP7204	Polymeric Bearings for Linear Actuators	2023	SAE	0
1978	ARP7519	Potential Usage of Life Test Samples for Flight	2023	SAE	0
1979	ARP8830	Procedure for Development of a Test Method	2023	SAE	0
1980	AS95A	FITTING ASSEMBLY, CROSS, REDUCER AND NON-REDUCER, INTERNAL FLARE ON ONE END, TO FLARED TUBE	2023	SAE	0
1981	AS681L	Gas Turbine Engine Performance Presentation for Computer Programs	2023	SAE	0
1982	AS861C	Minimum General Standards for Oxygen Systems	2023	SAE	0
1983	AS932C	FITTING, ADAPTER, REDUCER/EXPANDER, FLARELESS TO BOSS	2023	SAE	0
1984	AS954H	Wrenches, Hand, Twelve Point, High Strength, Thin Wall	2023	SAE	0
1985	AS1100D	FITTING, UNION, FLARED TUBE BULKHEAD AND UNIVERSAL, FOR SEAL RING	2023	SAE	0
1986	AS1197B	Continuous Flow Oxygen Regulator	2023	SAE	0
1987	AS1225A	Oxygen System Fill/Check Valve	2023	SAE	0
1988	AS1390A	Level of Repair Analysis (LORA)	2023	SAE	0
1989	AS1491B	Interline Air Cargo Pallets	2023	SAE	0
1990	AS1492C	Interline Air Cargo Pallet Nets	2023	SAE	0
1991	AS1581E	FITTING, SLEEVE, FLARELESS ACORN TO INTEGRAL WELD RING, 3000 PSI	2023	SAE	0
1992	AS1582G	FITTING, ADAPTER, EXTERNAL THREAD FLARELESS TO INTEGRAL WELD RING, 3000 PSI	2023	SAE	0
1993	AS1708H	FITTING END, INTERNAL FLARE, DESIGN STANDARD	2023	SAE	0
1994	AS3040B	INSTALLATION - MULTIPLE TUBE DETACHABLE CUSHION CLAMP (Stabilized: Aug 2023)	2023	SAE	0
1995	AS3241E	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .5000-20 UNJF-3A	2023	SAE	0

1996	AS3242E	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .5625-18 UNJF-3A	2023	SAE	0
1997	AS4283D	Handles and Attachments for Hand Socket Wrenches	2023	SAE	0
1998	AS4296A	Drawing Interpretation and Standard Machining Practices, Couplings, Fittings, and Hose Ends, Fluid Systems	2023	SAE	0
1999	AS4329A	CAP ASSEMBLY, PRESSURE SEAL, FLARED TUBE FITTING	2023	SAE	0
2000	AS4407C	FITTING ASSEMBLY, ELBOW 90°, REDUCER AND NONREDUCER, INTERNAL FLARE TO FLARED TUBE	2023	SAE	0
2001	AS4408C	FITTING ASSEMBLY, ELBOW 90°, REDUCER AND NONREDUCER, INTERNAL FLARE	2023	SAE	0
2002	AS4409C	FITTING ASSEMBLY, ELBOW 45°, REDUCER AND NONREDUCER, INTERNAL FLARE TO FLARED TUBE	2023	SAE	0
2003	AS4411C	FITTING ASSEMBLY, TEE, REDUCER AND NONREDUCER, INTERNAL FLARE ON SIDE TO FLARED TUBE	2023	SAE	0
2004	AS4662C	FITTING, PLUG, SHORT FLARELESS	2023	SAE	0
2005	AS4832B	Gland Design: Nominal 3/8 Inch Cross Section for Compression-Type Seals	2023	SAE	0
2006	AS5178E	NUT, FITTING, BULKHEAD	2023	SAE	0
2007	AS5179D	NUT, FITTING, PORT	2023	SAE	0
2008	AS5206B	NUT, FLARED, LONG	2023	SAE	0
2009	AS5282C	Tool Steel Ring for Magnetic Particle Inspection	2023	SAE	0
2010	AMS5665R	Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, and Rings and Stock for Forgings and Rings 74Ni - 15.5Cr - 8.0Fe	2023	SAE	0
2011	AMS5680K	Steel, Corrosion- and Heat-Resistant, Welding Wire 18.5Cr - 11Ni - 0.40Cb (Nb) (SAE 30347)	2023	SAE	0
2012	AMS5689H	Steel, Corrosion- and Heat-Resistant, Wire 18Cr - 10.5Ni - 0.40Ti (321) Solution Heat Treated	2023	SAE	0
2013	AMS5697H	Steel, Corrosion-Resistant, Wire 19Cr - 9.5Ni (304) Solution Heat Treated	2023	SAE	0
2014	AMS5707P	Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, Rings, and Forging Stock 57Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode Remelted or Vacuum Induction Melted 1825 to 1900 °F (996 to 1038 °C) Solution, Stab	2023	SAE	0
2015	AMS5726F	Steel, Corrosion- and Heat-Resistant, Bars and Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V 1800 °F (982 °C) Solution Heat Treated and Work-Strengthened Consumable Electrode Remelted 200 ksi (1379 MPa) Tensile Strength Capability	2023	SAE	0
2016	AMS5749G	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Forging Stock and Mechanical Tubing 14.5Cr - 4.0Mo - 1.2V (1.10-1.20C) Premium Quality for Bearing Applications, Double Vacuum Melted	2023	SAE	0
2017	AMS5768M	Alloy, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Rings and Stock for Forgings, Rings and Heading 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb - 0.15N - 31Fe Solution and Precipitation Heat Treated	2023	SAE	0
2018	AMS5784F	Steel, Corrosion- and Heat-Resistant, Welding Wire 29Cr - 9.5Ni	2023	SAE	0
2019	AMS5906D	Steel, Corrosion-Resistant, Sheet and Strip 18Cr - 9.0Ni (SAE 30302) Cold Rolled, Full Hard, 185 ksi (1276 MPa) Tensile Strength	2023	SAE	0
2020	AMS5930C	Steel, Corrosion-Resistant, Bars, Forgings and Forging Stock 13.0Cr - 2.5Ni - 5.5Co - 2.0Mo - 0.60V (0.05 - 0.09C) Vacuum Induction Plus Vacuum Consumable Electrode Melted	2023	SAE	0
2021	AMS6290L	Steel, Bars, Forgings, and Forging Stock, Carburizing 1.8Ni - 0.25Mo (0.11 - 0.17C) (SAE 4615)	2023	SAE	0
2022	AMS6302L	Low-Alloy Steel, Heat-Resistant, Bars, Forgings, Mechanical Tubing and Forging Stock 0.65Si - 1.25Cr - 0.50Mo - 0.25V (0.28 - 0.33C)	2023	SAE	0
2023	AMS6305H	Steel, Heat-Resistant, Bars, Forgings, Mechanical Tubing, and Forging Stock 0.95Cr - 0.55Mo - 0.30V (0.40 - 0.50C) Vacuum Arc Remelted	2023	SAE	0
2024	AMS6308G	Steel, Bars, and Forgings and Forging Stock 0.90Si - 1.0Cr - 2.0Ni - 3.2Mo - 2.0Cu - 0.10V (0.07 - 0.13C) Vacuum Arc or Electroslag Remelted	2023	SAE	0
2025	AMS6320R	Steel Bars, Forgings, Rings and Forging Stock 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (8735)	2023	SAE	0
2026	AMS6328P	Steel, Bars, Forgings, Mechanical Tubing, and Forging Stock 0.50Cr - 0.55Ni - 0.25Mo (0.48 to 0.53C) (8750)	2023	SAE	0

2027	AMS6408F	Steel, Hotwork Tool, Bars, and Forgings and Forging Stock 5.25Cr - 1.5Mo - 1.0V (0.35-0.45C) (H-13) Electroslag Remelted (ESR) or Consumable Electrode Vacuum Arc Remelted (VAR) Annealed	2023	SAE	0
2028	AMS6414N	Steel, Bars, Forgings, Mechanical Tubing, and Forging Stock 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) Vacuum Consumable Electrode Remelted	2023	SAE	0
2029	AMS6463G	Wire, Steel Welding 18.5Ni - 8.5Co - 5.2Mo - 0.72Ti - 0.10Al (Marage 300) Vacuum Melted, Environment Controlled Packaging	2023	SAE	0
2030	AMS6511C	Steel, Maraging, Bars, Forgings, Mechanical Tubing, Rings, and Stock for Forging and Rings 18Ni - 8.5Co - 3.2Mo - 0.20Ti - 0.10Al Double Vacuum Melted, Annealed	2023	SAE	0
2031	AMS6527G	Steel, Bars, Forgings, and Forging Stock 2.0Cr - 10Ni - 14Co - 1.0Mo (0.15 - 0.19C) Vacuum Melted, Normalized and Overaged	2023	SAE	0
2032	AMS6544F	Steel, Plate 2.0Cr - 10Ni - 8.0Co - 1.0Mo (0.10 - 0.14C) (HY-180) Double Vacuum Melted, Solution Heat Treated	2023	SAE	0
2033	AMS6562	Medium Temperature, Out-of-Autoclave, Oven-Vacuum-Bag Cure Epoxy Resin Impregnated Fiber Reinforced Composite Materials	2023	SAE	0
2034	AMS7911E	Aluminum Beryllium, Preforms Hot Isostatic Pressed and Heat Treated 38Al - 62Be	2023	SAE	0
2035	AMS7912E	Aluminum-Beryllium Alloy, Extrusions 38Al - 62Be Annealed	2023	SAE	0
2036	AMS-G-952C	Guns Spray Oil and Solvent	2023	SAE	0
2037	AMS-H-81829B	Heat Transfer Fluid Fluorochemical	2023	SAE	0
2038	AMS-P-5510B	O-Ring, Preformed, Straight Thread Tube Fitting Boss, Type I Hydraulic (-65 to 160 ?F)	2023	SAE	0
2039	ARP378E	Passenger Reading Lights (Stabilized: May 2023)	2023	SAE	0
2040	ARP721	Turbine Drive Shaft Connection	2023	SAE	0
2041	AS6081A	Counterfeit Electrical, Electronic, and Electromechanical (EEE) Parts: Avoidance, Detection, Mitigation, and Disposition - Independent Distribution	2023	SAE	0
2042	AS6136B	Conduit, Electrical, Flexible, Shielded, Aluminum Alloy for Aircraft Installations (Stabilized: May 2023)	2023	SAE	0
2043	AS6228A	Safety Requirements for Procurement, Maintenance, and Use of Handheld Powered Tools	2023	SAE	0
2044	AS6285E	Aircraft Ground Deicing/Anti-Icing Processes	2023	SAE	0
2045	AS6886	Counterfeit Materiel: Assuring Acquisition and Use of Authentic and Conforming Refrigerant	2023	SAE	0
2046	AS6944	Dynamic Seal Test Fixture	2023	SAE	0
2047	AS7045	Residual Stress Measurement and Classification, Metallic Structural Alloy Products and Finished Parts	2023	SAE	0
2048	AS7217	O-RINGS MOLDED FROM AMS7361 ETHYLENE PROPYLENE RUBBER FOR STATIC APPLICATIONS	2023	SAE	0
2049	AS7232C	Rivets, Solid and Tubular, Nickel Alloy Corrosion- and Heat-Resistant 74Ni - 15.5Cr - 8.0Fe Procurement Specification for	2023	SAE	0
2050	AS7460D	Bolts and Screws, Titanium Alloy 6Al - 4V, UNS R56400 Procurement Specification for	2023	SAE	0
2051	AS7461F	Bolts and Screws, Titanium Alloy 6Al - 4V, UNS R56400 Fatigue-Rated, Procurement Specification for	2023	SAE	0
2052	AS7471K	Bolts and Screws, Nickel Alloy, UNS N07001 Tensile Strength 165 ksi, Corrosion- and Heat-Resistant Procurement Specification	2023	SAE	0
2053	AS7477J	Bolts and Screws, Steel, UNS S66286 Tensile Strength 130 ksi, Procurement Specification	2023	SAE	0
2054	AS7514C	SLEEVE, THREADLESS, FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING	2023	SAE	0
2055	AS7515C	COUPLING ASSEMBLY, THREADLESS, FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING	2023	SAE	0
2056	AS8010D	Aviator's Breathing Oxygen Purity Standard	2023	SAE	0
2057	AS8027	Crew Member Oxygen Regulators, Demand	2023	SAE	0
2058	AS8043C	Restraint Systems for Civil Aircraft	2023	SAE	0
2059	AS9102C	Aerospace Series - First Article Inspection Requirements	2023	SAE	0
2060	AS9212D	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, DOUBLE HEXAGON EXTENDED WASHER-HEAD, UNS K14675, 195 KSI MIN, .4375-20 UNJF-3A	2023	SAE	0

2061	AS9553C	NUT - HEXAGON, BOSS CONNECTION, CRES - UNS S30400, 75 KSI (Stabilized: Aug 2023)	2023	SAE	0
2062	AS9555E	SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, UTS 130 KSI MIN, .1640-36 UNJF-3A	2023	SAE	0
2063	AS9558E	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, UTS 130 KSI MIN, .3125-24 UNJF-3A	2023	SAE	0
2064	AS9576E	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A	2023	SAE	0
2065	AS9579D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .5000-20 UNJF-3A	2023	SAE	0
2066	AS9596C	BRACKET, ANGLE, 90°, CADMIUM PLATED, STEEL UNS G41300, .190 BOLT	2023	SAE	0
2067	AS9696G	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CORROSION AND HEAT RESISTANT ALLOY, UNS N07001, 165 KSI MIN, .1900-32 UNJF-3A	2023	SAE	0
2068	AS9705E	BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, DRILLED, NICKEL ALLOY (UNS N07001), .1900-32 UNJF-3A	2023	SAE	0
2069	AS9706A	SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, NICKEL ALLOY (UNS N07001), .2500-28 UNJF-3A	2023	SAE	0
2070	AS9732C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, UNS S17400, .1900-32 UNJF-3A	2023	SAE	0
2071	AS9734C	BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, CRES AMS5643, .3125-24 UNJF-3A	2023	SAE	0
2072	AS9916B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, STEEL AMS6322, CADMIUM PLATED, .3125-24 UNJF-3A	2023	SAE	0
2073	AS10380B	COUPLING INSTALLATIONS, STANDARD CONDUIT, ELECTRICAL (Stabilized: May 2023)	2023	SAE	0
2074	AS14227E	LOCK, ROD END, IMPROVED STRENGTH, NAS LUG	2023	SAE	0
2075	AS15720D	FITTING, LUBRICATION, HYDRAULIC, THROAT OR SURFACE CHECK, .250-28 TAPER THREADS, CORROSION-RESISTANT STEEL, TYPE VII	2023	SAE	0
2076	AS15721D	FITTING, LUBRICATION, HYDRAULIC, THROAT OR SURFACE CHECK, 1/8 PIPE THREADS, CORROSION-RESISTANT STEEL, TYPE VIII	2023	SAE	0
2077	AS21155C	BEARING, PLAIN, SELF-ALIGNING, CHAMFERED OUTER RING (Stabilized: Jun 2023)	2023	SAE	0
2078	AS21904E	ELBOW, FLARELESS TUBE, 90 DEGREES	2023	SAE	0
2079	AS21905E	TEE, FLARELESS TUBE	2023	SAE	0
2080	AS21906E	CROSS, FLARELESS TUBE	2023	SAE	0
2081	AS21907E	ELBOW, BULKHEAD UNIVERSAL, 45 DEGREES, FLARELESS TUBE	2023	SAE	0
2082	AS21909F	TEE, BULKHEAD AND UNIVERSAL, FLARELESS TUBE	2023	SAE	0
2083	AS21910F	TEE, BULKHEAD, FLARELESS TUBE, INTERNAL THREAD ON SIDE	2023	SAE	0
2084	AS21911E	TEE, BULKHEAD, FLARELESS TUBE, INTERNAL THREAD ON RUN	2023	SAE	0
2085	AS21912E	TEE, FLARELESS TUBE WITH BULKHEAD ON RUN	2023	SAE	0
2086	AS21926D	ELBOW, 90° UNIVERSAL, FLARELESS TUBE, LOW PROFILE	2023	SAE	0
2087	AS21936A	CONTOUR AND MOUNTING END, CLUSTER FITTING BODY, SEMIFINISHED, DESIGN STANDARD	2023	SAE	0
2088	AS21944C	BODY, CLUSTER FITTING, TWO WAY, 180°, FLARELESS	2023	SAE	0
2089	AS22520-2B	CRIMPING TOOLS, TYPE 1, TERMINAL, HAND, WIRE TERMINATION FOR WIRE BARREL SIZES 20 THROUGH 28	2023	SAE	0
2090	AS22520-5B	CRIMPING TOOLS, TYPE 2, TERMINAL, HAND, WIRE TERMINATION, FOR COXIAL, TWIN AXIAL, TRIAXIAL, SHIELDED CONTACTS AND FERRULES, TERMINAL LUGS, SPLICES, AND END CAPS	2023	SAE	0
2091	AS22520-10A	CRIMPING TOOLS, TYPE 2, TERMINAL, HAND, WIRE TERMINATION, FOR COAXIAL, TWINAXIAL, TRIAXIAL, SHIELDED CONTACTS AND FERRULES, TERMINAL LUGS, SPLICES AND END CAPS	2023	SAE	0

2092	AS22520-46A	CRIMPING TOOLS, TYPE 1, TERMINAL, HAND, WIRE TERMINATINO FOR MINIATURE CO-AXIAL AND TRI-AXIAL INNER CONTACTS	2023	SAE	0
2093	AS22520-48A	CRIMP TOOLS, TYPE 1, HAND OR POWER ACTUATED, WIRE TERMINATION, HYDRAULIC TOOL FOR WIRE BARREL SIZES 0000 THROUGH 8	2023	SAE	0
2094	AS23053-8A	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYVINYLIDENE FLUORIDE, SEMI-RIGID, CROSSLINKED	2023	SAE	0
2095	AS23053-10B	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, SILICONE RUBBER, FLEXIBLE	2023	SAE	0
2096	AS24464C	BEARING, ROLLER, NEEDLE-DOUBLE ROW, HEAVY DUTY, SELF-ALIGNING, TYPE IV, ANTIFRACTION, INCH	2023	SAE	0
2097	AS24585E	SPRING, HELICAL, COMPRESSION: FOR LOADS BELOW 20 LBF	2023	SAE	0
2098	AS24651B	ELBOW, TUBE - 90°, BULKHEAD, FLARELESS TUBE UNIVERSAL TO FLARED TUBE	2023	SAE	0
2099	AS24652B	ELBOW, TUBE - 90°, BULKHEAD, FLARED TUBE UNIVERSAL TO FLARELESS TUBE	2023	SAE	0
2100	AS24654B	ELBOW, TUBE, 45°, BULKHEAD, FLARELESS TUBE UNIVERSAL TO FLARED TUBE	2023	SAE	0
2101	AS26574A	CIRCUIT BREAKER - TRIP-FREE, PUSH-PULL, 1/2 THRU 20 AMP, TYPE I	2023	SAE	0
2102	AS28937A	FUSE, LIMITER TYPE, ENCLOSED LINK, 5-60 AMP, AIRCRAFT	2023	SAE	0
2103	AS28938A	FUSE, LIMITER TYPE, ENCLOSED LINK, INTERMEDIATE RATING, AIRCRAFT	2023	SAE	0
2104	AS34641B	CONNECTOR, RECEPTACLE, ELECTRIC, CRIMP TYPE, JAM NUT MOUNTING, PUSH-PULL COUPLING, SERIES 3 (CLASS L AND E)	2023	SAE	0
2105	AS39029-33C	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS81511 SERIES 1 CONNECTORS)	2023	SAE	0
2106	AS39029-46B	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-C-81511 SERIES 2 CONNECTORS)	2023	SAE	0
2107	AS39029-93C	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-83527, CONNECTOR)	2023	SAE	0
2108	AS39029-94C	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-83527 CONNECTORS)	2023	SAE	0
2109	AS39029-102B	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, COAXIAL, SIZE 12 (FOR MIL-DTL-38999 SERIES I, II, III, AND IV CONNECTORS)	2023	SAE	0
2110	AS39029-103C	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, COAXIAL, SIZE 12 (FOR MIL-DTL-38999 SRIES I, III, AND IV CONNECTORS)	2023	SAE	0
2111	AS50141C	Tube, Pneumatic Tire, Aircraft	2023	SAE	0
2112	AS50881H	Wiring Aerospace Vehicle	2023	SAE	0
2113	AS58091B	Circuit Breakers, Trip Free, Aircraft, General Specification for	2023	SAE	0
2114	AS5372-1	FUSE, LIMITER TYPE ENCLOSED LINK, 1-60 AMP	2023	SAE	0
2115	AS5449B	FITTING END, WELD RING, SHORT TAPERED, DESIGN STANDARD	2023	SAE	0
2116	AS5528F	Lubricant Application, Solid Film, Heat Cured, Corrosion Inhibiting	2023	SAE	0
2117	AS5545A	NUT COUPLING, FLARELESS, EXTRA FINE THREAD, 5080 PSI	2023	SAE	0
2118	AS5692-2	ARC FAULT CIRCUIT BREAKER - AIRCRAFT, TRIP FREE, 1-20 AMP, TYPE I	2023	SAE	0
2119	AS5692A	ARC Fault Circuit Breaker (AFCB), Aircraft, Trip-Free Single Phase and Three Phase 115 VAC, 400 Hz - Constant Frequency	2023	SAE	0
2120	AS5725C	Interface Standard, Miniature Mission Store Interface	2023	SAE	0
2121	AS5729B	O-RING MOLDED FROM AMS7379 FLUOROCARBON (FKM) MATERIAL	2023	SAE	0
2122	AS6029B	Criteria for Laser Control Measures for Aviation Safety	2023	SAE	0
2123	AS81934-2B	BEARING, SLEEVE, FLANGED, SELF-LUBRICATING, -65 °F TO 325 °F	2023	SAE	0
2124	AS81969-2B	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE I, CLASS I, COMPOSITION C (Stabilized: Feb 2023)	2023	SAE	0

2125	AS90708C	RING, RETAINING, EXTERNAL, INTERLOCKING	2023	SAE	0
2126	AS172201B - AS172235B	NULL	2023	SAE	0
2127	J169	Design Guidelines for Air Conditioning Systems for Off-Road Operator Enclosures	2023	SAE	0
2128	J200	Classification System for Rubber Materials	2023	SAE	0
2129	J577	(R) Vibration Test Machine and Operation Procedure	2023	SAE	0
2130	J585	Tail Lamps (Rear Position Lamps) for Use on Motor Vehicles Less than 2032 mm in Overall Width	2023	SAE	0
2131	J643	(R) Hydrodynamic Drive Test Code	2023	SAE	0
2132	J714	Wheel Mounting Elements for Industrial and Agricultural Disc Wheels, Recommended Practice	2023	SAE	0
2133	J814	(R) Coolants for Internal Combustion Engines	2023	SAE	0
2134	J846	Coding Systems for Identification of Fluid Conductors and Connectors	2023	SAE	0
2135	J880	Brake System Rating Test Code - Commercial Vehicles	2023	SAE	0
2136	J882	Test Method for Measuring Thickness of Automotive Textiles and Plastics	2023	SAE	0
2137	J899	Operator's Seat Dimensions for Off-Road Self-Propelled Work Machines, Standard	2023	SAE	0
2138	J912	Test Method for Determining Blocking Resistance and Associated Characteristics of Automotive Trim Materials	2023	SAE	0
2139	J947	Glossary of Fiberboard Terminology	2023	SAE	0
2140	J948	Test Method for Determining Resistance to Abrasion of Automotive Bodycloth, Vinyl, and Leather, and the Snagging of Automotive Bodycloth	2023	SAE	0
2141	J1052	Motor Vehicle Driver and Passenger Head Position	2023	SAE	0
2142	J1078	A Recommended Method of Analytically Determining the Competence of Hydraulic Telescopic Cantilevered Crane Booms	2023	SAE	0
2143	J1081	Potential Standard Steels, Information Report - December 1988	2023	SAE	0
2144	J1082	Fuel Economy Measurement Road Test Procedure	2023	SAE	0
2145	J1113-1	Electromagnetic Compatibility Measurement Procedures and Limits for Components of Vehicles, Boats (up to 15 m), and Machines (Except Aircraft) (16.6 Hz to 18 GHz)	2023	SAE	0
2146	J1113-11	Immunity to Conducted Transients on Power Leads	2023	SAE	0
2147	J1113-27	Electromagnetic Compatibility Measurements Procedure for Vehicle Components - Part 27 - Immunity to Radiated Electromagnetic Fields - Mode Stir Reverberation Method	2023	SAE	0
2148	J1171	External Ignition Protection of Marine Electrical Devices	2023	SAE	0
2149	J1235	Measuring and Reporting the Internal Leakage of a Hydraulic Fluid Power Valve	2023	SAE	0
2150	J1239	Four-, Five-, and Eight-Conductor Electrical Connectors for Automotive Type Trailers	2023	SAE	0
2151	J1286	Thrust Test Device	2023	SAE	0
2152	J1340	Test Method for Measuring Power Consumption of Air Conditioning and Brake Compressors for Trucks and Buses	2023	SAE	0
2153	J1341	(R) Test Method for Measuring Power Consumption of Hydraulic Pumps for Trucks and Buses	2023	SAE	0
2154	J1362	(R) Graphical Symbols for Operator Controls and Displays on Off-Road Self-Propelled Work Machines	2023	SAE	0
2155	J1375	Starter Motor Application Considerations	2023	SAE	0
2156	J1393	Heavy Duty Vehicle Cooling Test Code	2023	SAE	0
2157	J1405	Optional Test Procedures for Hydraulic Hose Assemblies	2023	SAE	0
2158	J1436	(R) Requirements for Engine Cooling System Filling, Deaeration, and Drawdown Tests	2023	SAE	0
2159	J1454	Dynamic Durability Testing of Seat Cushions for Off-Road Work Machines	2023	SAE	0
2160	J1470	(R) Measurement of Noise Emitted by Accelerating Highway Vehicles	2023	SAE	0
2161	J1508	Hose Clamp Specifications	2023	SAE	0
2162	J399	Anodized Aluminum Automotive Parts	2023	SAE	0

2163	J423	Methods of Measuring Case Depth	2023	SAE	0
2164	J448	Surface Texture (Stabilized Type)	2023	SAE	0
2165	J474	Electroplating and Related Finishes	2023	SAE	0
2166	J304	(R) Engine Oil Tests	2023	SAE	0
2167	J518-1	Hydraulic Flanged Tube, Pipe, and Hose Connections, 4-Screw Flange Connection Part 1: 3.5 MPa to 35 MPa (Code 61)	2023	SAE	0
2168	J1626-1	Recommended Practice for Braking, Stability, and Control Performance Test Procedure for Air-Brake-Equipped Truck-Tractors	2023	SAE	0
2169	J1626-2	Recommended Practice for Braking, Stability, and Control Performance Test Procedure for Air-Brake-Equipped Trucks and Buses	2023	SAE	0
2170	J1671	Outboard Mounted Brake Drum/Disc Wheel Hub Interface Dimensions - Truck and Bus	2023	SAE	0
2171	J1678	Low Voltage Ultra Thin Wall Primary Cable	2023	SAE	0
2172	J1681	(R) Gasoline, Alcohol, and Diesel Fuel Surrogates for Material Testing	2023	SAE	0
2173	J1698-1	(R) Event Data Recorder - Output Data Definition	2023	SAE	0
2174	J1698-2	(R) Event Data Recorder - Retrieval Tool Protocol	2023	SAE	0
2175	J1698	(R) Event Data Recorder	2023	SAE	0
2176	J1711	(R) Recommended Practice for Measuring the Exhaust Emissions and Fuel Economy of Hybrid-Electric Vehicles, Including Plug-in Hybrid Vehicles	2023	SAE	0
2177	J1817	Long-Stroke Air-Brake Actuator Marking	2023	SAE	0
2178	J1832	Low Pressure Gasoline Fuel Injector	2023	SAE	0
2179	J1842	(R) Disc Wheel Hub/Spoke Wheel and Axle Interface Dimensions - Truck and Bus	2023	SAE	0
2180	J1926-1	Connections for General Use and Fluid Powerâ Ports and Stud Ends with ASME B1.1 Threads and O-Ring Sealingâ Part 1: Threaded Port with O-Ring Seal in Truncated Housing	2023	SAE	0
2181	J1926-2	(R) Connections for General Use and Fluid Powerâ Ports and Stud Ends with ASME B1.1 Threads and O-Ring Sealingâ Part 2: Heavy-Duty (S Series) Stud Ends	2023	SAE	0
2182	J1926-3	(R) Connections for General Use and Fluid Powerâ Ports and Stud Ends with ASME B1.1 Threads and O-Ring Sealingâ Part 3: Light-Duty (L-Series) Stud Ends	2023	SAE	0
2183	J1939-31	Network Layer	2023	SAE	0
2184	J1939-84	OBD Communications Compliance Test Cases for Heavy Duty Components and Vehicles	2023	SAE	0
2185	J1939	(R) Serial Control and Communications Heavy Duty Vehicle Network - Top Level Document	2023	SAE	0
2186	J1982	Nomenclatureâ Wheels for Passenger Cars, Light Trucks, and Multipurpose Vehicles	2023	SAE	0
2187	J1992	Wheels/Rims - Military Vehicles - Test Procedures and Performance Requirements	2023	SAE	0
2188	J2034	Personal Watercraft Ventilation Systems	2023	SAE	0
2189	J2046	Personal Watercraft Fuel Systems	2023	SAE	0
2190	J2120	Personal Watercraft - Electrical Systems	2023	SAE	0
2191	J2121	Requirements for Composite Lighting Assemblies Used on Construction and Industrial Machinery	2023	SAE	0
2192	J2277	(R) Shot Peening Coverage Determination	2023	SAE	0
2193	J2284-1	High Speed CAN (HSC) for Vehicle Applications at 125 Kbps	2023	SAE	0
2194	J2284-2	High Speed CAN (HSC) for Vehicle Applications at 250 Kbps	2023	SAE	0
2195	J2429	Free-Rolling Cornering Test for Truck and Bus Tires	2023	SAE	0
2196	J2437	Air Starter Motor Test Procedures	2023	SAE	0
2197	J2438	Low-Temperature Cranking Load Requirements of an Engine - Air Starter Method	2023	SAE	0
2198	J2461	Vehicle Electronic Programming Stations (VEPS) System Specification for Win32	2023	SAE	0
2199	J2473	Self-Propelled Sweepers and Scrubbers - Maximum Gradient Rating During Hopper Discharge	2023	SAE	0

2200	J2494-4	Cartridge Cavity	2023	SAE	0
2201	J2536	Anti-Lock Brake System (ABS) Road Test Evaluation Procedure for Trucks, Truck-Tractors and Buses	2023	SAE	0
2202	J2558	Classification System for Thermoplastic Elastomers	2023	SAE	0
2203	J2566	Personal WatercraftDisplay of Persons Capacity Information	2023	SAE	0
2204	J2578	Recommended Practice for General Fuel Cell Vehicle Safety	2023	SAE	0
2205	J2579	(R) Standard for Fuel Systems in Fuel Cell and Other Hydrogen Vehicles	2023	SAE	0
2206	J2594	Recommended Practice to Design for Recycling Proton Exchange Membrane (PEM) Fuel Cell Systems (Stabilized Type)	2023	SAE	0
2207	J2601-2	Fueling Protocol for Gaseous Hydrogen Powered Heavy Duty Vehicles	2023	SAE	0
2208	STD-0016A	Standard for Preparing a DMSMS Management Plan	2023	SAE	0
2209	TA-HB-0007-1A	(R) Logistics Product Data Summaries Handbook	2023	SAE	0
2210	MA3294A	CLIP - SPRING, TENSION, OUTER 5.5 MM BOLT HOLE, AMS5525, METRIC	2023	SAE	0
2211	MA3296A	CUSHION - TUBE CLAMP SUPPORT, PTFE, METRIC	2023	SAE	0
2212	J2032	IGNITION CABLE ASSEMBLIES	2023	SAE	0
2213	MA2515A	THIS DOCUMENT HAS BEEN DETERMINED TO CONTAIN BASIC AND STABLE TECHNOLOGY WHICH IS NOT DYNAMIC IN NATURE	2023	SAE	0
2214	J2396	(R) Definitions and Experimental Measures Related to the Specification of Driver Visual Behavior Using Video Based Techniques	2023	SAE	0
2215	J1404	Service Brake Structural Integrity Requirements-Truck and Bus	2023	SAE	0
2216	J3187-2	System Theoretic Process Analysis (STPA) Recommended Practices for Evaluations of Safety-Critical Systems in Any Industry - Appendix: STPA and Safety of the Intended Functionality	2023	SAE	0
2217	J2847-2	(R) Communication Between Plug-In Vehicles and Off-Board DC Chargers	2023	SAE	0
2218	J2847-3	Communication for Plug-in Vehicles as a Distributed Energy Resource	2023	SAE	0
2219	J2847-5	Communication Between Plug-in Vehicles and Customers	2023	SAE	0
2220	J1979-3	E/E Diagnostic Test Modes: Zero Emission Vehicle Propulsion Systems on UDS (ZEVonUDS)	2023	SAE	0
2221	GEIA-STD-0005-1B	(R) Standard for Developing a Lead-Free Control Plan to Manage the Risks of Lead-Free Solders and Finishes in Aerospace, Defense, and High-Performance Soldered Electronic Products	2023	SAE	0
2222	AS39029-78D	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 16 (FOR MIL-DTL-38999 SERIES II CONNECTORS)	2023	SAE	0
2223	AS40401	Solenoid, Electrical, General Specification For	2023	SAE	0
2224	AS39029-67	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 8 (FOR MIL-DTL-24308 CONNECTORS)	2023	SAE	0
2225	AS39029-68	CONTACTS, ELECTRICAL CONNECTORS, PIN, CRIMP REMOVABLE, SHIELDED, SIZE 8 (FOR MIL-DTL-24308 CONNECTORS)	2023	SAE	0
2226	AS39029-60D	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED, SIZE 8 (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2023	SAE	0
2227	J1204	(R) Wheels - Recreational and Utility Trailer Fatigue Test Procedure and Performance Requirements	2023	SAE	0

2228	AS85049-147A	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, EXTENDED, STRAIGHT SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL3-38999 SERIES III AND IV CONNECTORS)	2023	SAE	0
2229	AS85049-152A	CONNECTOR ACCESSORIES, ELECTRICAL, RFI/EMI, STRAIN RELIEF, 45°, SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2023	SAE	0
2230	AS85421-6B	FITTING, CROSS, BEAM SEAL, 3000/4000 PSI, MALE ENDS	2023	SAE	0
2231	AS85421-7B	FITTING ASSEMBLY, CROSS, BEAM SEAL, 3000/4000 PSI, FOUR FEMALE ENDS	2023	SAE	0
2232	AS85421-8B	FITTING, CROSS, REDUCER BEAM SEAL, 3000/4000 PSI, FOUR MALE ENDS	2023	SAE	0
2233	AS85421-9B	FITTING ASSEMBLY, CROSS, REDUCER, BEAM SEAL, 3000/4000 PSI, FOUR FEMALE ENDS	2023	SAE	0
2234	AS85421-11D	FITTING, UNION, BEAM SEAL, 3000/4000 PSI, MALE ENDS	2023	SAE	0
2235	AS90347C	CABLE ASSEMBLY, EXTERNAL ELECTRIC POWER, AIRCRAFT 28 VOLT DC, OPERATING POWER	2023	SAE	0
2236	AS95234-2A	CONNECTOR, RECEPTACLE, SQUARE FLANGE, REVERSE BAYONET COUPLING, BOX MOUNT, FRONT, NO ACCESSORY THREAD	2023	SAE	0
2237	AS95234-3A	CONNECTOR, RECEPTACLE, REVERSE BAYONET COUPLING, SQUARE FLANGE, BOX MOUNT, REAR, NO ACCESSORY THREAD	2023	SAE	0
2238	AS95234-4A	CONNECTOR, RECEPTACLE, REVERSE BAYONET COUPLING, SQUARE FLANGE, PANEL MOUNT, FRONT, WITH ACCESSORY THREAD	2023	SAE	0
2239	AS95234-5A	CONNECTOR, RECEPTACLE, REVERSE BAYONET COUPLING, SQUARE FLANGE, PANEL MOUNT, REAR, WITH ACCESSORY THREAD	2023	SAE	0
2240	AS95234-6A	LIMITED SCOPE REVISION REQUIRED TO CORRECT DIMENSION L FOR SIZE 10SL, 14S, AND 16S	2023	SAE	0
2241	AS95234-8A	LIMITED SCOPE REVISION REQUIRED TO CORRECT DIMENSIONS L AND M IN TABLE 1.	2023	SAE	0
2242	AS85049-135A	CONNECTOR ACCESSORIES, FIBER OPTIC BACKSHELL, SPLIT, STRAIGHT, SELF-LOCKING CATEGORY 3B FOR MIL-DTL-38999 SERIES III AND AS5590/1 CONNECTORS	2023	SAE	0
2243	AS85049-136A	CONNECTOR ACCESSORIES, FIBER OPTIC BACKSHELL, SPLIT, 45 DEGREES, SELF-LOCKING CATEGORY 3B FOR MIL-DTL-38999 SERIES III AND AS5590/1 CONNECTORS	2023	SAE	0
2244	AS85049-137A	CONNECTOR ACCESSORIES, FIBER OPTIC BACKSHELL, SPLIT, 90 DEGREES, SELF-LOCKING CATEGORY 3B FOR MIL-DTL-38999 SERIES III AND AS5590/1 CONNECTORS	2023	SAE	0
2245	AS81703B	(R) Connectors, Electric, Circular, Miniature, Rack and Panel or Push-Pull Coupling, Environment Resisting	2023	SAE	0

2246	AS81714-12D	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, WIRE IN-LINE JUNCTIONS, DOUBLE, SERIES I	2023	SAE	0
2247	AS81714-26A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, MODULES, ELECTRONIC, DIODE, FEEDBACK TYPE, SIZE 20 SERIES I	2023	SAE	0
2248	AS81934-1B	(R) BEARING, SLEEVE, PLAIN, SELF-LUBRICATING, -65 °F TO 325 °F	2023	SAE	0
2249	AS39029-44E	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR AS50151 SERIES AS34001 AND AS95234 CONNECTORS)	2023	SAE	0
2250	AS39029-45E	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS50151 SERIES AS34001 AND AS95234 CONNECTORS)	2023	SAE	0
2251	AS33731A	(R) STRIP, MOUNTING, NUT INSULATING, FOR AS27212 TERMINAL BOARD	2023	SAE	0
2252	AS27647G	BEARING, BALL, AIRFRAME ANTI-FRICTION, EXTRA WIDE DOUBLE ROW, INTERMEDIATE DUTY	2023	SAE	0
2253	AS23053-4A	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYOLEFIN 1/, DUAL-WALL, OUTER WALL CROSSLINKED	2023	SAE	0
2254	AS23053-12B	(R) INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE POLYTETRAFLUOROETHYLENE	2023	SAE	0
2255	AS23190-3C	(R) STRAPS, CLAMPS, AND MOUNTING HARDWARE, PLASTIC AND METAL FOR CABLE HARNESS TYING AND SUPPORT STRAP, TIE DOWN, ADJUSTABLE, CORROSION-RESISTANT STEEL, TYPE VI, CLASS 1	2023	SAE	0
2256	AS25274D	CAP, ELECTRICAL (WIRE END, CRIMP STYLE, TYPE II, CLASS 1) FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2023	SAE	0
2257	AS17852A	(R) Reducers, Oxygen Pressure	2023	SAE	0
2258	AS21004F	TERMINAL, LUG, UNINSULATED, RECTANGULAR TONGUE, CRIMP STYLE, COPPER, TYPE I, CLASS 1, FOR 150 °C TOTAL CONDUCTOR TEMPERATURE	2023	SAE	0
2259	AS21154C	BEARING, PLAIN, SELF-ALIGNING, GROOVED OUTER RING	2023	SAE	0
2260	AS21908F	ELBOW, BULKHEAD UNIVERSAL, 90 DEGREES, FLARELESS TUBE	2023	SAE	0
2261	AS21925F	ELBOW, 90° UNIVERSAL, FLARELESS TUBE, HIGH PROFILE	2023	SAE	0
2262	AS21938C	BOLT, CLUSTER FITTING, SINGLE PORT FLARELESS	2023	SAE	0
2263	AS22520-39B	(R) CRIMPING TOOL, TERMINAL, HAND, ACTUATED, WIRE TERMINATION, IN-SERVICE INSPECTION GAGE FOR AS22520/5, /37, /38, AND /44 CRIMP TOOLS	2023	SAE	0
2264	AS22520-40	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION; TYPE II T-HEAD FOR TERMINAL LUGS AND SPLICES SIZE 22-14	2023	SAE	0
2265	AS22520-41	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION; TYPE II FOR TERMINALS AND SPLICES SIZE 10-12	2023	SAE	0
2266	AS22520-43	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION; IN-SERVICE INSPECTION GAGE FOR AS22520/40 CRIMP TOOLS	2023	SAE	0

2267	AS22759-34B	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, NORMAL WEIGHT, TIN-COATED, COPPER, 150 °C, 600 VOLT, ROHS	2023	SAE	0
2268	AS22759-35B	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, NORMAL WEIGHT, SILVER-COATED, HIGH STRENGTH COPPER ALLOY, 200 °C, 600 VOLT, ROHS	2023	SAE	0
2269	AS22759-41B	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, NORMAL WEIGHT, NICKEL-COATED, COPPER, 200 °C, 600 VOLT, ROHS	2023	SAE	0
2270	AS22759-43B	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, NORMAL WEIGHT, SILVER-COATED, COPPER, 200 °C, 600 VOLT, ROHS	2023	SAE	0
2271	AS8860B	Landing Gear Structural Requirements as Listed in the MIL-886X Series of Specifications	2023	SAE	0
2272	AS9349B	CLAMP, LOOP, CUSHIONED, JOGGLED, CRES, .204 HOLE	2023	SAE	0
2273	AS9356C	NUT, PLAIN, HEXAGON, UNS S66286	2023	SAE	0
2274	AS9391A	CLAMP, LOOP - MULTIPLE TUBE, DETACHABLE CUSHION, AMS5510	2023	SAE	0
2275	AS9490B	BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A	2023	SAE	0
2276	AS9491B	(R) BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A	2023	SAE	0
2277	AS9557F	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, UTS 130 KSI MIN, .2500-28 UNJF-3A	2023	SAE	0
2278	AS9573D	SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .1640-36 UNJF-3A	2023	SAE	0
2279	AS9685D	BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, PD SHANK, STEEL, UNS K14675, DIFFUSED NICKEL-CADMIUM PLATE, 195 KSI MIN, .1900-32 UNJF-3A	2023	SAE	0
2280	AS9733C	BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, CRES UNS S17400, .2500-28 UNJF-3A	2023	SAE	0
2281	AS9895C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, DRILLED, CORROSION RESISANT STEEL (UNS S41800), .2500-28 UNJF-3A	2023	SAE	0
2282	AS10051B	HUBS, CONDUIT CONNECTION, STANDARD DIMENSIONS	2023	SAE	0
2283	AS14105B	(R) CIRCUIT BREAKER - AIRCRAFT, TRIP-FREE, PUSH PULL, 25 THRU 35 AMPS, TYPE I -55 TO +121 °C	2023	SAE	0
2284	AS14154C	(R) CIRCUIT BREAKER - AIRCRAFT, TRIP-FREE, PUSH-PULL, 3 PHASE, 1 THRU 20 AMP, TYPE 1	2023	SAE	0

2285	AS6264A	CLAMP, LOOP, TUBE 17-7PH, CUSHION, SELF-LOCKING	2023	SAE	0
2286	AS6802A	(R) Time-Triggered Ethernet	2023	SAE	0
2287	AS6858	Installation of Fuel Cell Systems in Large Civil Aircraft	2023	SAE	0
2288	AS6870A	Nondestructive Inspection Program Requirements for Aerospace Systems	2023	SAE	0
2289	AS7228B	Rivets, Steel, Corrosion-Resistant 18Cr - 9Ni Solution Heat Treated, Procurement Specification for FSC 5320	2023	SAE	0
2290	AS7454C	(R) Bolts and Screws, Steel, Low Alloy, Heat Resistant 135000 psi Tensile Strength, Normalized and Tempered, Roll Threaded	2023	SAE	0
2291	AS7510B	Coupling Assembly, Threadless, Flexible, Self-Locking, Fixed Cavity, High Conductivity, Self-Bonding, Part Specification	2023	SAE	0
2292	AS7928-8C	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE COPPER TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RING TONGUE, FOR THIN WALL WIRE, TIN WHISKER RESISTANT, TYPE II CLASS 1 FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2023	SAE	0
2293	AS7928-12F	TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RING TONGUE, BELL-MOUTHED, TIN WHISKER RESISTANT, TYPE II, CLASS 1 (FOR 105 °C TOTAL CONDUCTOR TEMPERATURE)	2023	SAE	0
2294	AS7928-13D	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER TERMINAL, LUG, INSULATED, TIN WHISKER RESISTANT, RING TONGUE, BELL-MOUTHED, TYPE II, CLASS 1 (FOR 150 °C TOTAL CONDUCTOR TEMPERATURE)	2023	SAE	0
2295	AS8003	Minimum Performance Standard for Automatic Pressure Altitude Reporting Code Generating Equipment	2023	SAE	0
2296	AS8007	Minimum Safe Performance over Speed Warning Instruments	2023	SAE	0
2297	AS8016A	Vertical Velocity Instrument (Rate-of- Climb)	2023	SAE	0
2298	AS8018A	Minimum Performance Standard for Mach Meters	2023	SAE	0
2299	AS8019A	Airspeed Instruments	2023	SAE	0
2300	AS8049-1B	(R) Performance Standards for Side-Facing Seats in Civil Rotorcraft, Transport Aircraft, and General Aviation Aircraft	2023	SAE	0
2301	AS5927B	BEARING, ROLLER, NEEDLE, SINGLE ROW, HEAVY DUTY, TRACK ROLLER, SEALED, TYPE V, ANTI-FRICTION, CORROSION RESISTANT NITROGEN (CREN) STEEL, INCH	2023	SAE	0
2302	AS5928B	BEARING, ROLLER, NEEDLE, DOUBLE ROW, HEAVY DUTY, TRACK ROLLER, SEALED, TYPE VI, ANTI-FRICTION, CORROSION RESISTANT NITROGEN (CREN) STEEL, INCH	2023	SAE	0
2303	AS6009A	JAUS Mobility Service Set	2023	SAE	0
2304	AS6019	ARC Fault Circuit Breaker (AFCB), Aircraft, Trip-Free 28 VDC	2023	SAE	0
2305	AS5191C	FITTING, ELBOW, 45°, INTERNAL STRAIGHT THREAD PORT	2023	SAE	0
2306	AS5259-8	CRIMPING TOOL AND ACCESSORIES, 18VDC BATTERY ELECTRIC, PORTABLE HYDRAULIC, WIRE SIZE 8 TO 00 UN-INSULATED, AND SIZE 8 THROUGH 2 INSULATED CRIMP BARRELS	2023	SAE	0

2307	AMS7361B	Rubber: Ethylene Propylene (EP) Phosphate Ester Resistant Low Temperature Tg -67 °F (-55 °C), 75 to 85 Type M Hardness for Seals in Hydraulic Systems	2023	SAE	0
2308	AS5372A	(R) Fuse, Current Limiter Type, Aircraft	2023	SAE	0
2309	AS5659	WDM LAN Standard	2023	SAE	0
2310	AS5692-1	ARC FAULT CIRCUIT BREAKER, TRIP FREE, PUSH-PULL, FUSIBLE LINK DESIGN, 2 ? -15 AMPS, TYPE I	2023	SAE	0
2311	AS5692-3	ARC FAULT CIRCUIT BREAKER - AIRCRAFT, TRIP FREE, 1 TO 20 AMP, TYPE I	2023	SAE	0
2312	AS5692-4	ARC FAULT CIRCUIT BREAKER û AIRCRAFT, TRIP FREE, 25 TO 35 AMP, TYPE 1	2023	SAE	0
2313	AS5751	Design and Operating Requirements of the Onboard Aircraft Refueling System and Associated Ground Refueling Equipment Interface	2023	SAE	0
2314	AS5756-1C	CABLE, POWER, ELECTRICAL, 600 VOLTS, PORTABLE, SINGLE CONDUCTOR, NON-OZONE RESISTANT	2023	SAE	0
2315	AS3159B	BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HD, DRILLED, CLOSE TOLERANCE SHANK, TI ALLOY, UNS R56400, 160 KSI MIN .3750-24, UNJF-3A	2023	SAE	0
2316	AS3215B	(R) RING, RETAINING-SPIRAL, INTERNAL, HEAVY DUTY, CRES (UNS S30200)	2023	SAE	0
2317	AS3229B	(R) RIVET - TUBULAR, UNIVERSAL, AS7228	2023	SAE	0
2318	AS3243E	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI UTS MIN, .1900-32 UNJF-3A	2023	SAE	0
2319	AS3245D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .3125-24 UNJF-3A	2023	SAE	0
2320	AS3481K	NUT, SELF-LOCKING, PLATE, TWO LUG, FLOATING, REDUCED RIVET SPACING, LOW HEIGHT, UNS S66286, CLASS: 125 KSI/800 °F	2023	SAE	0
2321	AS3504C	INSERT - THIN WALL, SHORT, SELF-LOCKING, 1025 °F, SILVER PLATED ON INTERNAL SURFACES ONLY, UNS N07718, UNJ THREAD	2023	SAE	0
2322	AS3626B	(R) NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, UNS S66286, COUNTERBORED SILVER PLATED THREADS ONLY	2023	SAE	0
2323	AS4405B	FITTING ASSEMBLY, ADAPTER, REDUCER AND NONREDUCER, INTERNAL FLARE TO FLARED TUBE	2023	SAE	0
2324	AS4406B	FITTING ASSEMBLY, UNION, REDUCER AND NONREDUCER, INTERNAL FLARE	2023	SAE	0
2325	AS4410C	FITTING ASSEMBLY, TEE, REDUCER AND NONREDUCER, INTERNAL FLARE ON RUN TO FLARED TUBE	2023	SAE	0
2326	AS4847B	Shank Nuts, Captive Blind Fastener, Mating Retaining Flange, Design Standard For	2023	SAE	0
2327	AS4984B	Coating Requirements for Aerospace Hand Tools	2023	SAE	0
2328	ARP7998	Shared Memory Interface for Gas Turbine Engine Performance Programs	2023	SAE	0
2329	AS210	Definition of Commonly Used Day Types (Atmospheric Ambient Temperature Characteristics Versus Pressure Altitude)	2023	SAE	0
2330	AS685E	PILOTED RING SEAL FLUID CONNECTION BOSSES	2023	SAE	0
2331	AS1066B	(R) Minimum Standards for Valve, High Pressure Oxygen, Cylinder Shut Off, Manually Operated	2023	SAE	0
2332	AS1831A	Electrical Power, 270 V DC, Aircraft, Characteristics and Utilization of	2023	SAE	0

2333	AS1959A	Insert - Ring Locked, Fluid Connection Port Design, Installation and Removal of	2023	SAE	0
2334	ARP6911	Horizontal Balancing Systems - Isolating Repeatability Issues in Challenging Applications	2023	SAE	0
2335	ARP6912	Substantiation of Power Available and Inlet Distortion Compliance for Rotorcraft Engine Inlet Barrier Filter Installations	2023	SAE	0
2336	ARP4457A	Torsion Strength Testing of Hydraulic Tube Joints	2023	SAE	0
2337	ARP4754B	(R) Guidelines for Development of Civil Aircraft and Systems	2023	SAE	0
2338	ARP4755C	(R) Turboshift/Turboprop Gas Turbine Engine Test Cell Correlation	2023	SAE	0
2339	ARP5311	Aerospace-Interface Definition for Mechanical Actuation Subsystems	2023	SAE	0
2340	ARP5435A	APU Gas Turbine Engine Test Cell Correlation	2023	SAE	0
2341	ARP5483B	Rolling Element Bearing Test Methods	2023	SAE	0
2342	ARP5672	Aircraft Precipitation Static Certification	2023	SAE	0
2343	ARP5758A	(R) Trend Analysis for Maintaining Correlation of Gas Turbine Engine Test Cells	2023	SAE	0
2344	ARP741D	Turbofan and Turbojet Gas Turbine Engine Test Cell Correlation	2023	SAE	0
2345	ARP994C	Design of Tubing Installations for Aerospace Hydraulic Systems	2023	SAE	0
2346	ARP1595B	(R) Design and Verification of Aircraft Nose Wheel Steering Systems	2023	SAE	0
2347	ARP2654A	(R) Ultrasonic Thickness Testing	2023	SAE	0
2348	ARP4058B	(R) General Specification Guide for Mechanical Geared Rotary Actuators	2023	SAE	0
2349	AMS-P-81728C	Plating, Tin-Lead (Electrodeposited)	2023	SAE	0
2350	AMS-R-25988B	Rubber: Fluorosilicone (FVMQ), Engine Oil / Fuel-Resistant, For Seals in Engine Oil Systems/Fuel Systems	2023	SAE	0
2351	AMS-STD-401	Sandwich Constructions and Core Materials; General Test Methods	2023	SAE	0
2352	AMS7100-1A	Fused Filament Fabrication Process- Stratasys Fortus 900mc Plus with Type 1, Class 1, Form 1, Grade 0, Natural Color Material for	2023	SAE	0
2353	AMS5732K	(R) Steel, Corrosion- and Heat-Resistant, Bars, Wire, Forgings, Mechanical Tubing, Rings, and Stock for Forgings, Rings, or Heading 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V (A286) Consumable Electrode Remelted 1800 °F (982 °C) Solution and Prec	2023	SAE	0
2354	AMS5876F	Cobalt Alloy, Corrosion- and Heat-Resistant, Strip 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe Vacuum Induction Plus Consumable Electrode Remelted Solution Heat Treated and Cold Rolled (Composition similar to UNS R30003)	2023	SAE	0
2355	AMS5877C	Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, Rings and Stock for Forgings, Rings or Heading 29Fe - 22Cr - 21Ni - 18.5Co - 3.2Mo - 2.8W - 0.78Ta 0.30Al - 0.05La - 0.20N (HS-556) Solution Heat Treated (Composition similar to UNS R30556)	2023	SAE	0
2356	AMS5893D	Iron-Nickel Alloy, Bars, Forgings, and Rings and Stock for Rings, Forgings, and Heading 42Fe - 37.5Ni - 14Co - 4.8 (Cb + Ta)(Nb + Ta) - 1.6Ti Solution Heat Treated, Short-Time Precipitation Hardenable Multiple Melted, High Temperature, Low Expansion	2023	SAE	0

2357	AMS5925C	Steel, Corrosion-Resistant, Bars, Wire, Forgings, and Forging Stock 15.5Cr - 1.8Mo - 0.20N (0.37 - 0.45C) Electroslag Remelted (Composition similar to UNS S42025)	2023	SAE	0
2358	AMS5931B	Steel, Wear, Galling, and Corrosion-Resistant Bars, Wire, Forgings, Extrusions, Mechanical Tubing, Rings, and Stock for Forgings, Rings, and Extruding 5.0Mn - 3.5Si - 16.5Cr - 5.0Ni - 0.14N Solution Heat Treated (Composition similar to UNS S20161)	2023	SAE	0
2359	AMS5951B	(R) Nickel Alloy, Corrosion- and Heat-Resistant, Sheet, Strip, and Plate 57Ni - 20Cr - 10Co - 8.5Mo - 2.1Ti - 1.5Al - 0.005B Vacuum Induction and Consumable Electrode Melted, Solution Heat Treated Precipitation Heat Treatable (Composition similar to U	2023	SAE	0
2360	AMS5952	Nickel Alloy, Corrosion- and Heat-Resistant, Welding and Additive Manufacturing Wire 57Ni - 20Cr - 10Co - 8.5Mo - 2.1Ti - 1.5Al - 0.005B (282) Vacuum Induction Melted and Electroslag or Vacuum Remelted Solution Heat Treated, Cold Worked, Precipitation	2023	SAE	0
2361	AMS5964A	Nickel Alloy, Corrosion- and Heat-Resistant, Welding Wire Ni - 18Cr - 2.8Mo - 5.5Cb(Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Consumable Electrode Remelted or Vacuum Induction Melted and Remelted (718+) (Composition similar to UNS N07818)	2023	SAE	0
2362	AMS6270S	Steel, Bars, Forgings, and Mechanical Tubing and Forging Stock Aircraft Quality 0.50Cr - 0.55Ni - 0.20Mo (0.13 - 0.18C) (SAE 8615) (Composition similar to UNS G86150)	2023	SAE	0
2363	AMS6294L	Steel Bars and Forgings and Forging Stock, Carburizing, Aircraft-Quality 1.8Ni - 0.25Mo (0.17 - 0.22C) (4620) (Composition similar to UNS G46200)	2023	SAE	0
2364	AMS6303K	Steel Bars, Forgings and Forging Stock, Low Alloy, Heat-Resistant 0.65Si - 1.25Cr - 0.50Mo - 0.85V (0.25 - 0.30C) (Composition similar to UNS K22770)	2023	SAE	0
2365	AMS6324L	Steel Bars, Forgings, Mechanical Tubing, and Forging Stock Aircraft-Quality 0.65Cr - 0.70Ni - 0.25Mo (0.38 - 0.43C) (8740 Modified) (Composition similar to UNS K11640)	2023	SAE	0
2366	AMS6340D	Steel Bars, Forgings, Mechanical Tubing and Forging Stock 0.88Cr - 1.8Ni - 0.42Mo - 0.08V (0.28 - 0.33C) (4330 Mod) Premium Aircraft Quality Consumable Electrode Vacuum Remelted (Composition similar to UNS K23080)	2023	SAE	0
2367	AMS6348F	Steel, Bars Aircraft Quality 0.95Cr - 0.20Mo (0.28 to 0.33C) (4130) Normalized (Composition similar to UNS G41300)	2023	SAE	0
2368	AMS6352M	Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.33 - 0.38C) (SAE 4135) (Composition similar to UNS G41350)	2023	SAE	0

2369	AMS6427P	(R) Steel Bars, Forgings, Mechanical Tubing, and Forging Stock Aircraft Quality 0.88Cr - 1.8Ni - 0.42Mo - 0.08V (0.28 - 0.33C) (4330 Mod) (Composition similar to UNS K23080)	2023	SAE	0
2370	AMS6428M	Steel, Bars, Forgings, Mechanical Tubing and Forging Stock Aircraft Quality 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.32 - 0.38C) (4335 Mod) (Composition similar to UNS K33517)	2023	SAE	0
2371	AMS6429K	Steel Bars, Forgings, Mechanical Tubing, Rings and Stock for Forgings and Rings 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) Premium Aircraft Quality Consumable Electrode Vacuum Remelted (Composition similar to UNS K33517)	2023	SAE	0
2372	AMS6448N	Steel, Bars, Forgings, Mechanical Tubing, and Forging Stock Aircraft Quality 0.95Cr - 0.22V (0.48 - 0.53C) (6150) (Composition similar to UNS G61500)	2023	SAE	0
2373	AMS6454G	Steel, Sheet, Strip, and Plate 1.8Ni - 0.80Cr - 0.25Mo (0.38 - 0.43C) (SAE 4340) Vacuum Consumable Electrode Remelted (Composition similar to UNS G43406)	2023	SAE	0
2374	AMS6468G	Steel, Welding Wire 1.0Cr - 10Ni - 3.8Co - 0.45Mo - 0.08V (0.14 - 0.17C) Vacuum Melted, Environment Controlled Packaging (Composition Similar to UNS K91461)	2023	SAE	0
2375	AMS6515C	(R) Steel, Maraging, Bars, Forgings, Mechanical Tubing, Rings, and Stock for Forgings and Rings 18.5Ni - 12.0Co - 4.9Mo - 1.40Ti - 0.10Al Premium Aircraft Quality Double Vacuum Melted, Annealed (Maraging 350) (Composition similar to UNS K93540)	2023	SAE	0
2376	AMS6556A	Steel, Bars, Wire, and Forgings 8V - 4Cr - 4W - 3Mo (2.45 - 2.55C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T11453	2023	SAE	0
2377	AMS6557A	Steel, Bars, Wire, and Forgings 9V - 5.25Cr - 1.3Mo (1.80 - 1.95C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T11409	2023	SAE	0
2378	AMS6558A	Steel, Bars, Wire, and Forgings 10.5Mo - 6W - 3.75Cr - 2V (1.25 - 1.40C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T11362	2023	SAE	0
2379	AMS6559A	Steel, Bars, Wire, and Forgings 9.75V - 5.25Cr - 1.3Mo (2.40 - 2.55C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T30111	2023	SAE	0
2380	AMS6560A	Steel Bars, Wire and Forgings 10Co - 7Mo - 6V - 6W - 4Cr (2.2 - 2.4C) Premium Aircraft-Quality for Bearing Applications Inert Gas Atomized and Hot Isostatically Pressed Consolidated - UNS T61301	2023	SAE	0
2381	AMS6562-1	Medium Temperature, Out-of-Autoclave, Oven-Vacuum-Bag Cure Epoxy Resin Impregnated Fiber Reinforced Composite Materials, Type 35, Class 4, Grade 293, Style 7781	2023	SAE	0
2382	AMS6936D	Titanium Alloy Bars, Forgings, and Forging Stock 6Al - 6V - 2Sn Annealed (Composition similar to UNS R56620)	2023	SAE	0

2383	AMS6952A	Titanium Alloy, Forgings 5.8Al - 4.0Sn - 3.5Zr - 2.8Mo - 0.7Nb - 0.35Si - 0.06C Solution and Precipitation Heat Treated (Composition similar to UNS R56443)	2023	SAE	0
2384	AMS5838G	Nickel Alloy, Corrosion- and Heat-Resistant, Welding Wire 65Ni - 16Cr - 15Mo - 0.30Al - 0.06La (S) (Composition similar to UNS N06635)	2023	SAE	0
2385	AMS5860H	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 12Cr - 8.5Ni - 0.30Cb - 1.1Ti - 2.0Cu Multiple Melted, Solution Heat Treated, Precipitation Hardenable (Composition similar to UNS S45500)	2023	SAE	0
2386	AMS5874D	Alloy, Corrosion- and Heat-Resistant, Sheet, Strip, and Plate 29Fe - 22Cr - 21Ni - 18.5Co - 3.2Mo - 2.8W - 0.78Ta - 0.30Al - 0.05Zr - 0.05La - 0.20N (HS-556) Solution Heat Treated (Composition similar to UNS R30556)	2023	SAE	0
2387	AMS5773G	(R) Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, Rings, and Stock for Forgings or Rings 15Cr - 6.5Ni - 0.75Mo - 0.30Cb (Nb) - 1.5Cu Consumable Electrode Remelted, Solution Heat Treated, Precipitation Hardenable (Composition si	2023	SAE	0
2388	AMS5780F	Steel, Corrosion and Heat-Resistant, Welding Wire 15.5Cr - 4.5Ni - 2.9Mo - 0.10N - UNS S35500	2023	SAE	0
2389	AMS5788G	Cobalt Alloy, Corrosion and Heat-Resistant, Hard Facing Rods and Wire 62Co - 29Cr - 4.5W - 1.2C - UNS R30006	2023	SAE	0
2390	AMS5796F	Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 52Co - 20Cr - 10Ni - 15W - UNS R30605	2023	SAE	0
2391	AMS5800H	Nickel Alloy, Corrosion- and Heat-Resistant, Welding Wire 54Ni - 19Cr - 11Co - 10Mo - 3.2Ti - 1.5Al - 0.006B Vacuum Induction Melted and Remelted (Rene 41) (Composition similar to UNS N07041)	2023	SAE	0
2392	AMS5801H	Cobalt Alloy, Corrosion- and Heat-Resistant, Welding Wire 39Co - 22Cr - 22Ni - 14.5W - 0.07La (188) (Composition similar to UNS R30188)	2023	SAE	0
2393	AMS5545H	Nickel Alloy, Corrosion- and Heat-Resistant, Sheet, Strip, and Plate 54Ni - 19Cr - 11Co - 9.8Mo - 3.2Ti - 1.5Al - 0.006B (Rene 41) Vacuum Induction and Consumable Electrode Melted, Solution Heat Treated Precipitation Heat Treatable (Composition simila	2023	SAE	0
2394	AMS5576M	(R) Steel, Corrosion- and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.40Ti (321) Solution Heat Treated (Composition similar to UNS S32100)	2023	SAE	0
2395	AMS5590G	Nickel Alloy, Corrosion and Heat-Resistant, Seamless Tubing 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1950 ^l °F (1066 ^l °C) Solution Heat Treated - UNS N07718	2023	SAE	0
2396	AMS4937F	Titanium Alloy, Extrusions and Flash Welded Rings 6Al - 6V - 2Sn Beta Extruded Plus Annealed, Heat Treatable (Composition similar to UNS R56620)	2023	SAE	0
2397	AMS5629- H950	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardened (H950) (Composition similar to UNS S13800)	2023	SAE	0

2398	AMS5629-H1000B	(R) Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardened (H1000) (Composition similar to UNS S13800)	2023	SAE	0
2399	AMS5629-H1025	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardened (H1025) (Composition similar to UNS S13800)	2023	SAE	0
2400	AMS5629-H1050	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardened (H1050) (Composition similar to UNS S13800)	2023	SAE	0
2401	AMS5629-H1100	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardened (H1100) (Composition similar to UNS S13800)	2023	SAE	0
2402	AMS5629-H1150	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardened (H1150) (Composition similar to UNS S13800)	2023	SAE	0
2403	AMS5637K	Steel, Corrosion-Resistant, Bars and Wire 18Cr - 9.0Ni (302) Solution Heat Treated, Cold Drawn and Stress Relieved 125 ksi (862 MPa) Tensile Strength (Composition similar to S30200)	2023	SAE	0
2404	AMS5654H	(R) Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Mechanical Tubing, Rings and Forging Stock 18Cr - 11Ni - 0.60Cb (Nb) (347) Premium Aircraft Quality, Consumable Electrode Melted Solution Heat Treated (Composition similar to UNS S34700)	2023	SAE	0
2405	AMS5659-H925A	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Solution and Precipitation Heat Treated (H925) (Composition similar to UNS S15500)	2023	SAE	0
2406	AMS5670H	Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, and Rings and Stock for Rings, Forgings, and Heading 72Ni - 15.5Cr - 0.95Cb (Nb) - 2.5Ti - 0.70Al - 7.0Fe (X750) 1800 F (982 C) Solution Heat-Treated, Precipitation-Hardenable (Composition similar to UNS N75000)	2023	SAE	0
2407	AMS5674G	Steel, Corrosion- and Heat-Resistant, Wire 18Cr - 11.5Ni - 0.70Cb (Nb) (347) Solution Heat Treated (Composition similar to UNS S34700)	2023	SAE	0
2408	AMS5682F	Nickel Alloy, Corrosion- and Heat-Resistant, Welding Wire 78Ni - 20Cr (8020) (Composition similar to UNS N06003)	2023	SAE	0

2409	AMS5702F	(R) Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, Rings and Stock for Forging 41.5Ni - 16Cr - 37Fe - 2.9Cb (Nb) - 1.8Ti Consumable Electrode Remelted or Vacuum Induction Melted 1750 °F (954 °C) Solution Heat Treated (Composition similar to UNS R56620)	2023	SAE	0
2410	AMS4988E	Titanium Alloy Sheet, Strip, and Plate 6Al - 6V - 2Sn Solution Heat Treated (Composition similar to UNS R56620)	2023	SAE	0
2411	AMS4993G	Titanium Alloy, Blended Powder Compacts, Sintered 6Al - 4V (Composition similar to UNS R56400)	2023	SAE	0
2412	AMS5027H	Steel, Welding Wire 1.05Cr - 0.55Ni - 1.0Mo - 0.08V (0.26 - 0.32C) Vacuum Melted, Environment-Controlled Packaging (Composition similar to UNS K22925)	2023	SAE	0
2413	AMS5082J	Steel Tubing, Seamless 0.31 - 0.38C (SAE 1035) Stress Relieved (Composition similar to UNS G10350)	2023	SAE	0
2414	AMS5354G	Steel, Corrosion and Heat Resistant, Investment Castings 13Cr - 2.0Ni - 3.0W Hardened and Tempered to 32 - 38 HRC - UNS J91631	2023	SAE	0
2415	AMS5360G	Steel, Corrosion and Heat-Resistant, Investment Castings 17Cr - 13Ni - 1.9Mo Solution Heat Treated - UNS J92951	2023	SAE	0
2416	AMS5364D	Steel, Corrosion and Heat-Resistant, Investment Castings 19.5Cr - 10.5Ni - 0.65Cb (CF-8C) Solution Heat Treated - UNS J92710	2023	SAE	0
2417	AMS5366F	Steel, Corrosion and Heat-Resistant, Investment Castings 25Cr - 20Ni (CK-20) As-Cast - UNS J94211	2023	SAE	0
2418	AMS5368E	Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.0Ni - 2.3Mo - 0.09N Solution Heat Treated - UNS J92001	2023	SAE	0
2419	AMS5370E	Steel, Corrosion and Heat-Resistant, Investment Castings 19Cr - 9.5Ni (CF-3) Solution Heat Treated - UNS J92620	2023	SAE	0
2420	AMS5398H	Steel, Corrosion-Resistant, Sand and Centrifugal Castings 16Cr - 4.1Ni - 0.22Cb (Nb) - 2.8Cu Solution Heat Treated - UNS J92200	2023	SAE	0
2421	AMS5399D	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 52Ni - 19Cr - 11Co - 9.8Mo - 3.2Ti - 1.6Al - 0.006B Vacuum-Melted, Vacuum-Cast, Solution Heat Treated - UNS N07041	2023	SAE	0
2422	AMS5401C	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 62Ni - 21.5Cr - 9.0Mo - 3.6Cb (Nb) Vacuum Melted, Vacuum Cast As Cast - UNS N26625	2023	SAE	0
2423	AMS5402D	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 62Ni - 21.5Cr - 9.0Mo - 3.6Cb (Nb) As Cast - UNS N26010	2023	SAE	0
2424	AMS4900S	Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 55 ksi (379 MPa) Yield Strength (Composition similar to UNS R50550)	2023	SAE	0
2425	AMS4403B	Aluminum Alloy, Die Forgings 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr (7085-T7452) Solution Heat Treated, Compression Stress-Relieved, and Overaged (Composition similar to UNS A97085)	2023	SAE	0
2426	AMS4740E	Copper Powder 99.0 Cu, Minimum As Fabricated	2023	SAE	0

2427	AMS4775L	Nickel Alloy, Brazing Filler Metal 73Ni - 0.75C - 4.5Si - 14Cr - 3.1B - 4.5Fe 1790 °F (977 °C) Solidus to 1970 °F (1077 °C) Liquidus (Composition similar to UNS N99600)	2023	SAE	0
2428	AMS4776K	Nickel Alloy, Brazing Filler Metal 73Ni - 4.5Si - 14Cr - 3.1B - 4.5Fe (Low Carbon) 1790 °F (977 °C) Solidus to 1970 °F (1077 °C) Liquidus Range (Composition similar to UNS N99610)	2023	SAE	0
2429	AMS4777K	Nickel Alloy, Brazing Filler Metal 82Ni - 4.5Si - 7.0Cr - 3.1B - 3.0Fe 1780 °F (971 °C) Solidus to 1830 °F (999 °C) Liquidus Range (Composition similar to UNS N99620)	2023	SAE	0
2430	AMS4612L	Brass, Naval, Bars and Rods 60.5Cu - 38.5Zn - 0.75Sn Hard Temper (H04) (Composition similar to UNS C46400)	2023	SAE	0
2431	AMS4337C	Aluminum Alloy, Extruded Profiles (7055-T77511) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress Relieved, and Overaged (Composition similar to UNS A97055)	2023	SAE	0
2432	AMS4326B	Aluminum Alloy, 2013, Extruded Bar, Rod, and Profiles, 1.0Mg - 0.80Si - 1.8Cu - 0.20Cr (2013 -T6511), Solution Heat Treated, Stress-Relieved by Stretching, and Aged (Composition similar to UNS A92013)	2023	SAE	0
2433	AMS4299B	Aluminum Alloy, Plate (7449-T7951) 8.1Zn - 1.8Cu - 2.3Mg Solution Heat Treated, Stress Relieved, and Overaged (Composition similar to UNS A97449)	2023	SAE	0
2434	AMS4255E	Aluminum Alloy, Clad One Side Sheet, 0.6Mg - 0.35Si - 0.28Cu (No. 21 Brazing Sheet), As Fabricated (Composition similar to UNS A86951)	2023	SAE	0
2435	AMS4206D	Aluminum Alloy, Plate (7055-T7751) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress Relieved, and Overaged (Composition similar to UNS A97055)	2023	SAE	0
2436	AMS4179E	Aluminum Alloy Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7175-T7452) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated (Composition similar to UNS A97175)	2023	SAE	0
2437	AMS4184H	Filler Metal, Aluminum Brazing 10Si - 4.0Cu (4145) (Composition similar to UNS A94145)	2023	SAE	0
2438	AMS4193E	Aluminum Alloy, Sheet, and Plate 4.4Cu - 1.5Mg - 0.60Mn (2024-T861) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated (Composition similar to UNS A92024)	2023	SAE	0
2439	AMS4121K	Aluminum Alloy Bars, Rods, and Wire, Rolled, Drawn, or Cold Finished 4.5Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T6, -T651) Solution and Precipitation Heat Treated (Composition similar to UNS A92014)	2023	SAE	0

2440	AMS4069G	Aluminum Alloy, Drawn, Round Seamless Tubing Close Tolerance 2.5Mg - 0.25Cr (5052-O) Annealed (Composition similar to UNS A95052)	2023	SAE	0
2441	AIR6906	Impulse Towing Loads	2023	SAE	0
2442	AIR7058	High-Voltage DC Electromechanical, Solid State, and Hybrid Switching Devices in Aerospace Applications	2023	SAE	0
2443	AMS3116A	Primer Coating: Epoxy, Chemical and Solvent Resistant Non-Chromated, Corrosion Preventive	2023	SAE	0
2444	AMS3158E	Solution, Fluorescent Penetrant Water Base for LOX (Liquid Oxygen) Compatibility	2023	SAE	0
2445	AMS3216J	Elastomer: Fluorocarbon (FKM) Rubber High-Temperature - Fluid Resistant Low Compression Set / 70 to 80 Type A Hardness For Products in Fuel Systems and Specific Engine Oil Systems	2023	SAE	0
2446	AMS3218E	Elastomer: Fluorocarbon (FKM) Rubber High-Temperature-Fluid Resistant Low Compression Set / 85 to 95 Type A Hardness For Seals in Fuel Systems and Specific Engine Oil Systems	2023	SAE	0
2447	AMS3242J	Chloroprene (CR) Rubber Weather Resistant 75 - 85	2023	SAE	0
2448	AMS3329D	Elastomer: Fluorosilicone Rubber (FVMQ) Fuel and Oil Resistant, High Strength 45 ÷ 55 Shore A Hardness For Products in Fuel Systems / Lubricating Oils	2023	SAE	0
2449	AMS3330D	Elastomer: Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 45 - 55 Shore A Hardness For Products in Fuel Systems/Lubricating Oils	2023	SAE	0
2450	AMS3379A	Sealing Compound, Polysulfide Rubber Performed Strips for Sealing Removable Doors, Skins, and Panels	2023	SAE	0
2451	AMS2478F	Anodic Treatment of Magnesium Alloys Acid Type, Full Coat	2023	SAE	0
2452	AMS2610	Pressure Testing, Gaseous Media Pressure as Specified	2023	SAE	0
2453	AMS2303G	Steel Cleanliness, Aircraft Quality Martensitic Corrosion-Resistant Steels Magnetic Particle Inspection Procedure	2023	SAE	0
2454	AMS2427E	Aluminum Coating Ion Vapor Deposition	2023	SAE	0
2455	AMS2449B	Grinding of HVOF Sprayed Tungsten Carbide Coatings Applied to High Strength Steels	2023	SAE	0
2456	AMS2451-9C	Plating, Brush, Zinc-Nickel Low Hydrogen Embrittlement	2023	SAE	0
2457	AMS2451-10C	Plating, Brush, Tin-Zinc Low Hydrogen Embrittlement	2023	SAE	0
2458	AMS1424-1A	Deicing/Anti-Icing Fluid, Aircraft SAE Type I Glycol (Conventional and Nonconventional) Based	2023	SAE	0

2459	AMS1424-2A	Deicing/Anti-Icing Fluid, Aircraft SAE Type I Non-Glycol Based	2023	SAE	0
2460	AMS1424S	Fluid, Aircraft Deicing/Anti-Icing, SAE Type I	2023	SAE	0
2461	AMS1428-1A	Fluid, Aircraft Deicing/Anti-Icing, Non-Newtonian (Pseudoplastic), SAE Types II, III, and IV Glycol (Conventional and Nonconventional) Based	2023	SAE	0
2462	AMS1428-2A	Fluid, Aircraft Deicing/Anti-Icing, Non-Newtonian (Pseudoplastic), SAE Types II, III, and IV Non-Glycol Based	2023	SAE	0
2463	AMS1454A	Cleaning/Scale Removing Compound Aircraft Vacuum Toilet Systems	2023	SAE	0
2464	AMS1551B	Cleaner, Turbine Engine Gas Path Aqueous Type	2023	SAE	0
2465	AIR7356	Opportunities, Challenges, and Requirements for Use of Blockchain in Unmanned Aircraft Systems Operating Below 400 Feet Above Ground Level for Commercial Use	2023	SAE	0
2466	AIR8035	Fuel Flow Rates for Jet-Powered Commercial Aircraft Taxi Operations	2023	SAE	0
2467	AIR6189	Design, Calibration, and Test Methods for Turbine Engine Icing Test Facilities	2023	SAE	0
2468	AIR6219	Development of Atmospheric Neutron Single Event Effects Analysis for Use in Safety Assessments	2023	SAE	0
2469	AIR5992	Descriptions of Systems Integration Test Rigs (Iron Birds) For Aerospace Applications	2023	SAE	0
2470	AIR4896A	Recommended RMS Terms and Parameters	2023	SAE	0
2471	AIR4951A	Test Cell Thrust Measurement	2023	SAE	0
2472	AIR5301B	Installed Outdoor Engine Testing	2023	SAE	0
2473	AIR5396A	Characterizations of Aircraft Icing Conditions	2023	SAE	0
2474	AIR5509A	Using Engine Test Data to Model Engine Performance	2023	SAE	0
2475	MA2093A	Fitting End, Dimensions, Fluid Systems Port Connection, Metric (Stabilized: Aug 2023)	2023	SAE	0
2476	AIR1221A	Electromagnetic Compatibility (EMC) System Design Checklist	2023	SAE	0
2477	AIR1390B	Convenient Location of Oxygen Masks for Both the Crew and Passengers of Aircraft	2023	SAE	0
2478	AIR1412E	Designing for Long Life with Elastomers	2023	SAE	0
2479	AIR1419D	Inlet Total-Pressure Distortion Considerations for Gas-Turbine Engines	2023	SAE	0
2480	AIR1425B	Methods of Achieving Electromagnetic Compatibility of Gas Turbine Engine Accessories, for Self-Propelled Vehicles	2023	SAE	0
2481	AIR1678B	Uncertainty of In-Flight Thrust Determination	2023	SAE	0
2482	AIR1855A	Actuation System Data Summary for Missiles and Launch Vehicles	2023	SAE	0
2483	AIR1899A	Aerospace Military Aircraft Hydraulic System Characteristics	2023	SAE	0
2484	J2383	(R) Air Dryer Installation Procedure	2023	SAE	0
2485	J2970	Minimum Performance Requirements for Non-Refrigerant Tracer Gasses and Electronic Tracer Gas Leak Detectors	2023	SAE	0
2486	J3117	Un-shielded Balanced Single Twisted Pair Ethernet Cable	2023	SAE	0
2487	J3164	Ontology and Lexicon for Automated Driving System (ADS)-Operated Vehicle Behaviors and Maneuvers in Routine/Normal Operating Scenarios	2023	SAE	0
2488	J2706	Hybrid III Six-Year-Old Child Dummy Users Manual	2023	SAE	0
2489	J2714	Gasoline Direct Injection Pump	2023	SAE	0

2490	J2721	(R) Recommended Corrosion Test Methods for Commercial Vehicle Components	2023	SAE	0
2491	J2725	Road Vehiclesâ Friction Materialsâ Elastic Properties Measurements	2023	SAE	0
2492	J2738	Improved Roadway Illumination: Information Resource	2023	SAE	0
2493	J2789	Inertia Calculation for Single-Ended Inertia-Dynamometer Testing	2023	SAE	0
2494	J2796	Power Cylinder Oil Consumption: Methods of Measurements	2023	SAE	0
2495	J2812	Road Load Tire Model Validation Procedures for Dynamic Behavior	2023	SAE	0
2496	J2848-1	Tire Pressure Monitoring Systemsâ For Medium and Heavy Duty Highway Vehicles	2023	SAE	0
2497	J2848-2	Tire Pressure Systems - Maintenance (ATIS) Type For Medium and Heavy Duty Highway Vehicles	2023	SAE	0
2498	J2857	Hybrid III 3-Year Old Child Dummy Users Manual	2023	SAE	0
2499	J2858	Hybrid III Ten-Year-Old Child Dummy Users Manual	2023	SAE	0
2500	J2860	Users Manual for the Hybrid III Large Male Test Dummy	2023	SAE	0
2501	J2862	Users Manual for the Small Adult Female Hybrid III Test Dummy	2023	SAE	0
2502	J2863	Automotive Trailer Tow Connector	2023	SAE	0
2503	J2884	Thermoset Elastomer Specification System	2023	SAE	0
2504	J2886	Design Review Based on Failure Modes (DRBFM)	2023	SAE	0
2505	J2907	(R) Performance Characterization of Electrified Powertrain Motor-Drive Subsystem	2023	SAE	0
2506	J2908	Vehicle Power Test for Electrified Powertrains	2023	SAE	0
2507	J1953	Brake-Stroke Indicator Design Guideline for Cam or Disc Air-Brake Actuators	2023	SAE	0
2508	J1973	(R) Personal Watercraft - Floatation	2023	SAE	0
2509	J2296	Retest of Refrigerant Container	2023	SAE	0
2510	J2608	Off Throttle Steering Capabilities of Personal Watercraft	2023	SAE	0
2511	J2643	Standard Reference Elastomers (SRE) for Characterizing the Effect of Liquids on Vulcanized Rubbers	2023	SAE	0
2512	J2661	Optical Imaging Evaluation of Impact Damage Resistance Testing on Exterior Finishes	2023	SAE	0
2513	J2675	(R) Combined Cornering and Braking Test for Truck and Bus Tires	2023	SAE	0
2514	J2921	H-III5F Chest Jacket Harmonization	2023	SAE	0
2515	J2927	R-1234yf Refrigerant Identifier Installed In Recovery and Recycling Equipment for Use With Mobile A/C Systems	2023	SAE	0
2516	J2931-4	(R) Digital Communications for Plug-in Electric Vehicles	2023	SAE	0
2517	J2932	Air Disc Brake Actuator Test Requirements	2023	SAE	0
2518	J2944	Operational Definitions of Driving Performance Measures and Statistics	2023	SAE	0
2519	J2945-4	Road Safety Applications	2023	SAE	0
2520	J2945-7	High - Precision Positioning for V2X Systems	2023	SAE	0
2521	J2953-1	Plug-in Electric Vehicle (PEV) Interoperability with Electric Vehicle Supply Equipment (EVSE)	2023	SAE	0
2522	J2953-2	Test Procedures for the Plug-In Electric Vehicle (PEV) Interoperability with Electric Vehicle Supply Equipment (EVSE)	2023	SAE	0
2523	J3001	Brake Insulator Damping Measurement Procedure	2023	SAE	0
2524	J3008	Sealed Trailer Tow Connector	2023	SAE	0
2525	J3029	Forward Collision Warning and Mitigation Vehicle Test Procedure - Truck and Bus	2023	SAE	0
2526	J3057	Ambulance Modular Body Evaluation-Quasi-Static Loading for Type I and Type III Modular Ambulance Bodies	2023	SAE	0
2527	J3063	Active Safety Systems Terms & Definitions	2023	SAE	0
2528	J3074	Lumbar Flexion Test Procedure for the Hybrid III 50th Male Dummy	2023	SAE	0
2529	J3078-2	(R) Off-Road Self-Propelled Work Machines Operator Enclosure Environment - Part 2: Air Filter Element Test Method	2023	SAE	0
2530	J3078-6	Off-Road Self-Propelled Work Machines Operator Enclosure Environment Part 6: Determination of Effect of Solar Heating	2023	SAE	0

2531	J3086	Inertia Dynamometer Rotor Crack Test Procedure for Air Disc Brakes	2023	SAE	0
2532	J3094	Test Procedure for Internal Heat Exchangers of Mobile Air-Conditioning Systems with R-134a or R-1234yf Refrigerant	2023	SAE	0
2533	J3095	Linear Impactor Calibration Procedure	2023	SAE	0
2534	J3105-1	Electric Vehicle Power Transfer System Using Conductive Automated Connection Devices Infrastructure-Mounted Pantograph (Cross-Rail) Connection	2023	SAE	0
2535	J3105-2	Electric Vehicle Power Transfer System Using Conductive Automated Connection Devices Vehicle-Mounted Pantograph (Bus-Up)	2023	SAE	0
2536	J3105	Electric Vehicle Power Transfer System Using Conductive Automated Connection Devices	2023	SAE	0
2537	J3109	PWM HVAC Blower Controller and BLDC Motor Controller Efficiency Assessment	2023	SAE	0
2538	J3116	Active Safety Pedestrian Test Mannequin Recommendation	2023	SAE	0
2539	J3117-1	1000BASE-T1 Un-Shielded and Shielded Balanced Single Twisted Pair Ethernet Cable	2023	SAE	0
2540	J3186	Application Protocol and Requirements for Maneuver Sharing and Coordinating Service	2023	SAE	0
2541	J3187	System Theoretic Process Analysis (STPA) Recommended Practices for Evaluations of Automotive Related Safety-Critical Systems	2023	SAE	0
2542	J3203	Wheel Radial Impact Test Procedure for Passenger Cars	2023	SAE	0
2543	J3213	Low-Speed Continuous Slip Durability Test	2023	SAE	0
2544	J3214	(R) Breath-Based Alcohol Detection System	2023	SAE	0
2545	J3215	Hydrogen Embrittlement Testing of Ultra High Strength Steels and Stampings by Acid Immersion	2023	SAE	0
2546	J3220	Lithium-Ion Cell Performance Testing	2023	SAE	0
2547	J3234-2	Active Safety Roadside Metal Guardrail Surrogate Recommendation	2023	SAE	0
2548	J3235	Best Practices for Storage of Lithium-Ion Batteries	2023	SAE	0
2549	J3251	Best Practices for Storage of Lithium-Ion Batteries	2023	SAE	0
2550	J3252	Best Practices for Storage of Lithium-Ion Batteries	2023	SAE	0
2551	J3268	Listing of Provider Service Identifiers and Associated Application Technical Reports	2023	SAE	0
2552	J3280	Guidelines for Haptic Interaction in a Driver Vehicle Interface	2023	SAE	0
2553	J3281	Desorption of Brake Friction Materials	2023	SAE	0
2554	J3289	Guidelines for Haptic Interaction in a Driver Vehicle Interface	2023	SAE	0
2555	JA6268	Design & Run-Time Information Exchange for Health-Ready Components	2023	SAE	0
2556	USCAR-17	PERFORMANCE SPECIFICATION FOR AUTOMOTIVE RF CONNECTOR SYSTEMS - Revision 5	2023	SAE	0
2557	USCAR-18	(R) FAKRA SMB RF CONNECTOR SUPPLEMENT - Revision 3	2023	SAE	0
2558	USCAR-26	Test Procedure for Electrical Ground Attachments	2023	SAE	0
2559	USCAR-38	PERFORMANCE SPECIFICATION FOR ULTRASONICALLY WELDED WIRE/CABLE TERMINATION	2023	SAE	0
2560	USCAR-44	Performance Specification for Automotive Wire Harness Retainer Clips	2023	SAE	0
2561	USCAR-46	ENGINE OIL PUMP PERFORMANCE AND DURABILITY TEST PROCEDURES	2023	SAE	0
2562	USCAR-53	NULL	2023	SAE	0
2563	1010A	Standard Practice for Manpower and Personnel	2023	SAE	0
2564	1026	NULL	2023	SAE	0
2565	6906A	NULL	2023	SAE	0
2566	8579	NULL	2023	SAE	0
2567	AIR825-5A	Liquid Oxygen Systems	2023	SAE	0
2568	AIR825-8	Continuous Flow Oxygen Systems	2023	SAE	0
2569	AIR825-9	Demand Oxygen Systems	2023	SAE	0

2570	AIR825-10A	Protective Breathing Equipment for Flight Deck and Cabin Crew Members	2023	SAE	0
2571	AIR825-11A	Closed-Cycle Protective Breathing Devices	2023	SAE	0
2572	AIR825-13	Guide for Evaluating Combustion Hazards in Aircraft Oxygen Systems	2023	SAE	0
2573	AIR984D	Air Bleed Objective for Rotorcraft Turbine Engines	2023	SAE	0
2574	AIR1392A	Oxygen System Maintenance Guide	2023	SAE	0
2575	AIR1423A	Electromagnetic Compatibility on Gas Turbine Engines for Aircraft Propulsion	2023	SAE	0
2576	AIR1594D	Plain Bearing Selection for Landing Gear Applications	2023	SAE	0
2577	AIR1810D	(R) Design Development and Test Criteria - Solid State Proximity Switches/Systems for Landing Gear Applications	2023	SAE	0
2578	AIR1900B	(R) Guide to Temperature Monitoring in Aircraft Gas Turbine Engines	2023	SAE	0
2579	AIR4083A	Helicopter Power Assurance	2023	SAE	0
2580	AIR4096A	NULL	2023	SAE	0
2581	AIR4495	Helicopter Powerplant Corrosion Protection	2023	SAE	0
2582	AIR5279A	NULL	2023	SAE	0
2583	AIR5317A	(R) A Guide to APU Health Management	2023	SAE	0
2584	AIR5358B	(R) Landing Gear Shock Strut Hydraulic Fluid	2023	SAE	0
2585	AIR5464A	(R) Metal Clad Fibers for Electrical Shielding and Harness Overbraid	2023	SAE	0
2586	AIR5642	The Effect of Installation Power Losses on the Overall Performance of a Helicopter	2023	SAE	0
2587	AIR5690A	(R) Rationale for Replacement of Pyrotechnic Signaling Devices in Survival Kits on Transport Category Aircraft Life Rafts and Slide-Rafts	2023	SAE	0
2588	AIR5704A	NULL	2023	SAE	0
2589	AIR5742A	Packaging and Transportation of Oxygen Equipment	2023	SAE	0
2590	AIR5913A	(R) Landing Gear Component Heat Damage	2023	SAE	0
2591	AIR6127	Managing Higher Voltages in Aerospace Electrical Systems	2023	SAE	0
2592	AIR6130B	Cadmium Plate Cyclic Corrosion Test	2023	SAE	0
2593	AIR6148	Synthetic Jet Fuels from Non-Petroleum Feed Stocks	2023	SAE	0
2594	AIR6508	Procedure for the Calculation of non-volatile Particulate Matter Sampling and Measurement System Penetration Functions and System Loss Correction Factors - Includes Access to Additional Content	2023	SAE	0
2595	AIR6916	Human Factor Considerations in the Implementation of IVHM	2023	SAE	0
2596	AIR6977	Water Content Instrumentation for Icing Cloud Characterization	2023	SAE	0
2597	AIR7097	NULL	2023	SAE	0
2598	AIR7367	Cybersecurity for Propulsion Systems	2023	SAE	0
2599	AIR7368	Cybersecurity for Propulsion Systems	2023	SAE	0
2600	AIR23054	NULL	2023	SAE	0
2601	AMS1428L	(R) Fluid Aircraft Deicing/Anti-Icing Non-Newtonian (Pseudoplastic) SAE Types II III and IV	2023	SAE	0
2602	AMS1452C	(R) Disinfectant , Aircraft General Purpose	2023	SAE	0
2603	AMS1453A	(R) Disinfectant Cleaner for Aircraft Interior General Purpose Liquid	2023	SAE	0
2604	AMS1525E	CLEANER FOR AIRCRAFT EXTERIOR METALLIC SURFACES WIPE SOLVENT COLD OPERATIONS	2023	SAE	0
2605	AMS1541D	Cleaner, Fuel Drop Tank Water Soluble	2023	SAE	0
2606	AMS2221H	Tolerances Copper and Copper Alloy Bars and Rods	2023	SAE	0
2607	AMS2222L	Tolerances Copper and Copper Alloy Sheet Strip and Plate	2023	SAE	0
2608	AMS2223J	Tolerances Copper and Copper Alloy Seamless Tubing	2023	SAE	0
2609	AMS2224H	Tolerances Copper and Copper Alloy Wire	2023	SAE	0

2610	AMS2259G	Chemical Check Analysis Limits Wrought Low-Alloy and Carbon Steels	2023	SAE	0
2611	AMS2370M	Quality Assurance Sampling and Testing Carbon and Low-Alloy Steel Wrought Products and Forging Stock	2023	SAE	0
2612	AMS2374F	Quality Assurance Sampling and Testing Corrosion and Heat-Resistant Steel and Alloy Forgings	2023	SAE	0
2613	AMS2431E	Peening Media , General Requirements	2023	SAE	0
2614	AMS2460B	Plating Chromium	2023	SAE	0
2615	AMS2615G	Pressure Testing Hydraulic Pressure as Specified	2023	SAE	0
2616	AMS2643F	Structural Examination of Titanium Alloys Chemical Etch Inspection Procedure	2023	SAE	0
2617	AMS2665J	Brazing , Silver for Use up to 400 ° F (204° C)	2023	SAE	0
2618	AMS2667H	Brazing Silver For Small Pressurized Fittings	2023	SAE	0
2619	AMS2772H	Heat Treatment of Aluminum Alloy Raw Materials	2023	SAE	0
2620	AMS3040E	Magnetic Particles Nonfluorescent Dry Method	2023	SAE	0
2621	AMS3041G	Magnetic Particles Nonfluorescent Wet Method Oil Vehicle Ready-to-Use	2023	SAE	0
2622	AMS3043F	Magnetic Particles Nonfluorescent Wet Method Oil Vehicle Aerosol Packaged	2023	SAE	0
2623	AMS3196H	Sponge , Silicone Rubberr Closed Cell , Firm	2023	SAE	0
2624	AMS3213N	Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 75 - 85	2023	SAE	0
2625	AMS3238K	Butyl (IIR) Rubber Phosphate Ester Resistant 65 - 75 (Stabilized: Jun 2023)	2023	SAE	0
2626	AMS3353A	Elastomer: Fluorocarbon (FKM) Aircraft Engine Oil Fuel and Hydraulic Fluid Resistant Low Temperature Sealing Tg -40 °F (-40 °C) / 70 to 80 Hardness for Products in Aircraft Engine Oil Fuel and Hydraulics Systems	2023	SAE	0
2627	AMS3374G	Sealing Compound Aircraft Fier wall , Silicone	2023	SAE	0
2628	AMS4015N	Aluminum Alloy Sheet and Plate 2.5Mg - 0.25Cr (5052-0) Annealed - UNS A95052	2023	SAE	0
2629	AMS4026N	Aluminum Alloy Sheet and Plate 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061; -T4 Sheet -T451 Plate) Solution Heat Treated and Naturally Aged - UNS A96061	2023	SAE	0
2630	AMS4044P	Aluminum Alloy Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr Annealed (7075-O) or when specified "As Fabricated" (7075-F) - UNS A97075	2023	SAE	0
2631	AMS4056J	Aluminum Alloy Sheet and Plate 4.4Mg - 0.70Mn - 0.15Cr (5083-0) Annealed - UNS A95083	2023	SAE	0
2632	AMS4070P	Aluminum Alloy Drawn Round Seamless Tubing 2.5Mg - 0.25Cr (5052-0) Annealed - UNS A95052	2023	SAE	0
2633	AMS4071P	Aluminum Alloy Drawn Round Seamless Hydraulic Tubing 2.5Mg 0.25Cr (5052-O) Annealed - UNS A95052	2023	SAE	0
2634	AMS4078L	Aluminum Alloy Sheet and Plate 5.6Zn 2.5Mg-1.6Cu-0.23Cr 7075: (-T73 Sheet -T7351 Plate) Solution Heat Treated and Overaged - UNS A97075	2023	SAE	0
2635	AMS4079J	Aluminum Alloy, Drawn , Round , Seam less, Tubing 1 . 0M g - 0 . 60S i - 0 . 28Cu - 0 . 20Cr (6061 - O) Close To lérance , Annealed (Composition similar to UNS A96061)	2023	SAE	0
2636	AMS4080R	Aluminum Alloy Drawn Seamless Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Annealed - UNS A96061	2023	SAE	0
2637	AMS4081K	Aluminum Alloy Tubing , Hydraulic, Seam less , Drawn , Round 1 . 0Mg - 0 . 60S i - 0 . 28Cu - 0 . 20Cr (6061 -T4) Solution Heat Treated and Naturally Aged (Composition similar to UNS A96061)	2023	SAE	0
2638	AMS4107H	Aluminum Alloy Die Forgings (7050-T74) Solution Heat Treated and Overaged - UNS A97050	2023	SAE	0
2639	AMS4111F	Aluminum Alloy Forgings 7.7Zn - 2.5Mg - 1.5Cu - 0.16Cr (7049-T73) Solution and Precipitation Heat Treated - UNS A97049	2023	SAE	0
2640	AMS4113G	Aluminum Alloy Extruded Profiles 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T6) Solution and Precipitation Heat Treated	2023	SAE	0
2641	AMS4149F	Aluminum Alloy Die and Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7175-T74) Solution and Precipitation Heat Treated - UNS A97175	2023	SAE	0
2642	AMS4154S	Aluminum Alloy Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T6 7075-T6510 7075-T6511) Solution Heat Treated Stress Relieved by Stretching When Required and Precipitation Heat Treated - UNS A97075	2023	SAE	0
2643	AMS4245G	Aluminum Alloy Welding Wire 5.0Si - 1.2Cu - 0.50Mg (C355.0)	2023	SAE	0
2644	AMS4256D	Aluminum Alloy Clad Two Sides Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 22 Brazing Sheet) As Fabricated - UNS A86951	2023	SAE	0

2645	AMS4269B	Aluminum Alloy, Sheet and Plate 4 . 4Cu - 1 . 5M g - 0 . 60M n (2024 - T361) Solution Heat Treated and Cold Worked (Composition similar to UNS A92024)	2023	SAE	0
2646	AMS4296D	Aluminum Alloy Alclad Sheet and Plate 4.3Cu - 1.4Mg - 0.60Mn (Alclad 2524-T3) Solution Heat Treated and Cold Worked - UNS A82524	2023	SAE	0
2647	AMS4305A	Aluminum Alloy Extruded Profiles (7449-T79511) 8.1Zn - 1.8Cu - 2.2Mg - 0.16Zr Solution Heat Treated Stress Relieved and Overaged	2023	SAE	0
2648	AMS4342G	Aluminum Alloy Extrusions 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T74511) Solution Heat Treated Stress Relieved Straightened and Overaged - UNS A97050	2023	SAE	0
2649	AMS4368A	Aluminum Alloy Discontinuously Reinforced Hot Isostatically Pressed Shapes 6061B/SiC/40p (3 ?m) (T1P)	2023	SAE	0
2650	AMS4371C	Magnesium Alloy Plate 4.0Y - 2.25Nd - 0.5Zr (WE43C - T5) Precipitation Heat Treated - UNS M18434	2023	SAE	0
2651	AMS4413C	Aluminum Alloy Plate 3.5Cu - 1.0Li - 0.40Mg - 0.35Mn - 0.45Ag - 0.12Zr (2050-T84) Solution Heat Treated Stress Relieved and Artificially Aged - UNS A92050	2023	SAE	0
2652	AMS4477B	Aluminum Alloy Coiled Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-T4) Solution Treated - UNS A82024	2023	SAE	0
2653	AMS4478B	Aluminum Alloy Sheet and Plate Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024 -T81 Sheet -T851 Plate) Solution Heat Treated Cold Worked and Artificially Aged - UNS A82024	2023	SAE	0
2654	AMS4599B	Aluminum Alloy Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution and Precipitation Heat Treated (2219 -T81/-T851) - UNS A92219	2023	SAE	0
2655	AMS4625J	Phosphor Bronze Bars Rods and Tubing 95Cu - 5Sn Hard Temper	2023	SAE	0
2656	AMS4633C	Bronze Aluminum Silicon Rods Bars and Forgings 90Cu - 7.0Al - 1.8Si Drawn and Stress Relieved (HR50) - UNS C64200	2023	SAE	0
2657	AMS4640J	Aluminum Bronze Bars Rods Shapes Tubes and Forgings 81.5Cu - 10.0Al - 4.8Ni - 3.0Fe Drawn and Stress Relieved (HR50) or Temper Annealed (TQ50) - UNS C63000	2023	SAE	0
2658	AMS4763C	Silver Alloy Brazing Filler Metal 56Ag - 22Cu - 17Zn - 5.0Sn 1145 to 1205 °F (618 to 652 °C) Solidus-Liquidus Range	2023	SAE	0
2659	AMS4772L	Silver Alloy Brazing Filler Metal 54Ag - 40Cu - 5.0Zn - 1.0Ni 1325 to 1575 Degree F (718 to 857 Degrees C) Solidus-Liquidus Range - UNS P07540	2023	SAE	0
2660	AMS4895	Titanium Alloy , Round Bars 5 A l - 1 F e Annealed	2023	SAE	0
2661	AMS4902M	Titanium Sheet Strip and Plate Commercially-Pure Annealed 40.0 ksi (276 MPa) Yield Strength - UNS R50400	2023	SAE	0
2662	AMS4904E	Titanium Alloy Sheet Strip and Plate 6Al - 4V Solution Heat Treated and Aged - UNS R56400	2023	SAE	0
2663	AMS4905G	Titanium Alloy Damage-Tolerant Grade Plate 6Al - 4V Beta Annealed - UNS R56400	2023	SAE	0
2664	AMS4918R	Titanium Alloy Sheet Strip and Plate 6Al - 6V - 2Sn Annealed - UNS R56620	2023	SAE	0
2665	AMS4940D	Titanium Sheet Strip and Plate Commercially Pure Annealed 25.0 ksi (172 MPa) Yield Strength - UNS R50250	2023	SAE	0
2666	AMS4941H	Titanium Tubing , Welded 40 ksi (276 MPa) Yield Strength (Composition similar to UNS R50400)	2023	SAE	0
2667	AMS4950F	Titanium Alloy Bars Wire Forgings and Rings 6.0Al - 4.0V Solution Heat Treated and Aged Modified Strength - UNS R56400	2023	SAE	0
2668	AMS4976M	Titanium Alloy Forgings 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - 08Si Solution and Precipitation Heat Treated - UNS R54620	2023	SAE	0
2669	AMS4989E	Titanium Alloy Sheet Strip and Plate 3Al - 2.5V Annealed - UNS R56320	2023	SAE	0
2670	AMS4991G	Titanium Alloy Castings Investment 6Al - 4V Hot Isostatic Pressed Anneal Optional - UNS R56401	2023	SAE	0
2671	AMS4992D	Casting Structural Investment Titanium Alloy 6Al - 4V Hot Isostatically Pressed - UNS R56401	2023	SAE	0
2672	AMS4994B	Titanium Alloy Powdered Metal Products 6Al - 4V Hot Isostatically Pressed Annealed - UNS R56400	2023	SAE	0
2673	AMS5120P	Steel Strip 0 . 6 8 - 0 . 8 0 C (SAE 1 0 7 4)	2023	SAE	0
2674	AMS5383F	Nickel Alloy Corrosion and Heat-Resistant Investment Castings 52.5Ni - 19Cr - 3.0Mo - 5.1Cb(Nb) - 0.90Ti - 0.60Al - 18Fe Vacuum Melted Homogenization and Solution Heat Treated - UNS N07718	2023	SAE	0
2675	AMS5441C	Nickel Alloy Corrosion- and Heat-Resistant Bars Forgings and Rings Ni - 18Cr - 2.8Mo - 5.5Cb (Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated Precipitation-Harden	2023	SAE	0

2676	AMS5514J	Steel Corrosion Resistant Sheet Strip and Plate 18Cr - 11.5Ni (SAE 30305) Solution Heat Treated - UNS S30500	2023	SAE	0
2677	AMS5537K	Cobalt Alloy Corrosion and Heat-Resistant Sheet Strip Foil and Plate 52Co - 20Cr - 10Ni - 15W Solution Heat Treated - UNS R30605	2023	SAE	0
2678	AMS5540R	Nickel Alloy Corrosion and Heat-Resistant Sheet Strip and Plate 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600	2023	SAE	0
2679	AMS5564D	Steel Corrosion Resistant Tubing 19Cr - 10Ni (SAE 30304) High-Pressure Hydraulic Welded Plus Ultrasonically Tested or Seamless Cold Drawn One Eighth - Hard Temper - UNS S30400	2023	SAE	0
2680	AMS5568J	Steel Corrosion and Heat Resistant Welded Tubing 17Cr - 7.1Ni - 1.1Al Solution Heat Treated Precipitation-Hardenable - UNS S17700	2023	SAE	0
2681	AMS5571K	Steel Corrosion and Heat-Resistant Seamless Tubing 18Cr - 10.5Ni - 0.70Cb (Nb) (347) Solution Heat Treated - UNS S34700	2023	SAE	0
2682	AMS5578H	Steel Corrosion and Heat-Resistant Welded Tubing 12Cr - 8.5Ni - 0.30Cb - 1.1Ti - 2.0Cu Vacuum Induction Plus Consumable Electrode Vacuum Melted Solution Heat Treated Precipitation Hardenable - UNS S45500	2023	SAE	0
2683	AMS5596N	Nickel Alloy Corrosion and Heat-Resistant Sheet Strip Foil and Plate 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated - UNS N07718	2023	SAE	0
2684	AMS5604K	Steel Corrosion Resistant Sheet Strip and Plate 16.5Cr - 4.0Ni - 4.0Cu - 0.30Cb Solution Heat Treated Precipitation Hardenable - UNS S17400	2023	SAE	0
2685	AMS5610R	Steel Corrosion- and Heat-Resistant Bars Wire Forgings and Forging Stock 12.5Cr - Low Carbon (SAE 51416 51416Se) Free-Machining	2023	SAE	0
2686	AMS5618K	Steel Corrosion-Resistant Bars Wire and Forgings 17Cr - 0.52Mo (0.95 - 1.20C) (440C) Consumable Electrode Vacuum Melted - UNS S44004	2023	SAE	0
2687	AMS5620J	Steel Corrosion and Heat-Resistant Bars Wire and Forgings 13Cr (0.30 - 0.40C) (SAE 51420F 51420FSe) Free-Machining Grade - UNS S42020 (Type 2); S42023 (Type 1)	2023	SAE	0
2688	AMS5631G	Steel Corrosion-Resistant Bars and Forgings 17Cr (0.60 - 0.75C) (SAE 51440A) - UNS S44002	2023	SAE	0
2689	AMS5632K	Steel Corrosion-Resistant Bars Wire and Forgings 17Cr - 0.50Mo (0.95 - 1.20C) (SAE 51440F) Free-Machining Annealed - UNS S44020 (Type I) or UNS S44023 (Type II)	2023	SAE	0
2690	AMS5635H	Steel Corrosion-Resistant Bars Wire and Forgings 18Cr - 9Ni - 0.21Pb (303Pb) Free-Machining Solution Heat Treated - UNS S30360	2023	SAE	0
2691	AMS5636H	Steel Corrosion-Resistant Bars and Wire 18Cr - 9.0Ni (302) Solution Heat Treated and Cold Drawn 100 ksi (689 MPa) Tensile Strength	2023	SAE	0
2692	AMS5640W	Steel Corrosion-Resistant Bars Wire and Forgings 18Cr - 9.0Ni Free Machining	2023	SAE	0
2693	AMS5659-H900A	Steel Corrosion-Resistant Bars Wire Forgings Rings and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Solution and Precipitation Heat Treated (H900A) (Stabilized: Jan 2023)	2023	SAE	0
2694	AMS5665R	Nickel Alloy Corrosion and Heat Resistant Bars Forgings and Rings 74Ni - 15.5Cr - 8.0Fe - UNS N06600	2023	SAE	0
2695	AMS5680K	Steel Corrosion and Heat-Resistant Welding Wire 18.5Cr - 11Ni - 0.40Cb (Nb) (SAE 30347) - UNS S34781	2023	SAE	0
2696	AMS5689H	Steel Corrosion and Heat Resistant Wire 18Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated - UNS S32100	2023	SAE	0
2697	AMS5697H	Steel Corrosion-Resistant Wire 19Cr - 9.5Ni (SAE 30304) Solution Heat Treated - UNS S30400	2023	SAE	0
2698	AMS5701G	Nickel Alloy Corrosion and Heat-Resistant Bars Forgings and Rings 41.5Ni - 16Cr - 37Fe - 2.9Cb (Nb) - 1.8Ti Consumable Electrode Remelted or Vacuum Induction Melted 1800 °F (982 °C) Solution Heat Treated	2023	SAE	0
2699	AMS5703F	Nickel Alloy Corrosion and Heat-Resistant Bars Forgings and Rings 41.5Ni - 16Cr - 37Fe - 2.9Cb - 1.8Ti Consumable Electrode or Vacuum Induction Melted 1750 °F (954 °C) Solution Stabilization and Precipitation Heat Treated - UNS N09706	2023	SAE	0
2700	AMS5707P	Nickel Alloy Corrosion- and Heat-Resistant Bars Forgings Rings and Forging Stock 57Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode Remelted or Vacuum Induction Melted 1825 to 1900 °F (996 to 1038 °C) Solution Stab	2023	SAE	0
2701	AMS5726F	Steel Corrosion and Heat-Resistant Bars and Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V 1800 °F (982 °C) Solution Heat Treated and Work-Strengthened Consumable Electrode Remelted 200 ksi (1379 MPa) Tensile Strength Capability - UNS S66286	2023	SAE	0

2702	AMS5731M	Steel Corrosion and Heat-Resistant Bars Wire Forgings Tubing and Rings 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted 1800 °F (982 °C) Solution Heat Treated - UNS S66286	2023	SAE	0
2703	AMS5737R	Steel Corrosion and Heat-Resistant Bars Wire Forgings and Tubing 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted 1650 °F (899 °C) Solution and Precipitation Heat Treated - UNS S66286	2023	SAE	0
2704	AMS5749G	Steel Corrosion-Resistant Bars Wire Forgings and Tubing 14.5Cr - 4.0Mo - 1.2V (1.10-1.20C) Premium Quality for Bearing Applications Double Vacuum Melted - UNS S42700	2023	SAE	0
2705	AMS5768M	Alloy Corrosion and Heat-Resistant Bars Forgings and Rings 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb - 0.15N - 31Fe Solution and Precipitation Heat Treated - UNS R30155	2023	SAE	0
2706	AMS5784F	Steel Corrosion and Heat-Resistant Welding Wire 29Cr - 9.5Ni - UNS S64299	2023	SAE	0
2707	AMS5837H	Nickel Alloy Corrosion and Heat-Resistant Welding Wire 62Ni - 21.5Cr - 9.0Mo - 3.7Cb(Nb) - UNS N06625	2023	SAE	0
2708	AMS5906D	Steel Corrosion Resistant Sheet Strip 18Cr - 9.0Ni (SAE 30302) Cold Rolled Full Hard 185 ksi (1276 MPa) Tensile Strength - UNS S30200	2023	SAE	0
2709	AMS5930C	Steel Corrosion-Resistant Bars Forgings and Forging Stock 13.0Cr - 2.5Ni - 5.5Co - 2.0Mo - 0.60V (0.05 - 0.09C) Vacuum Induction Plus Vacuum Consumable Electrode Melted	2023	SAE	0
2710	AMS6272P	Steel Bars Forgings and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.15 - 0.20C) (SAE 8617) - UNS G86170	2023	SAE	0
2711	AMS6290L	Steel Bars Forgings and Forging Stock Carburizing 1.8Ni - 0.25Mo (0.11 - 0.17C) (SAE 4615)	2023	SAE	0
2712	AMS6302L	Low-Alloy Steel Heat-Resistant Bars Forgings Mechanical Tubing and Forging Stock 0.65Si - 1.25Cr - 0.50Mo - 0.25V (0.28 - 0.33C)	2023	SAE	0
2713	AMS6305H	Steel Heat-Resistant Bars Forgings and Tubing 0.95Cr - 0.55Mo - 0.30V (0.40 - 0.50C) Vacuum Arc Remelted - UNS K14675	2023	SAE	0
2714	AMS6308G	Steel Bars and Forgings 0.90Si - 1.0Cr - 2.0Ni - 3.2Mo - 2.0Cu - 0.10V (0.07 - 0.13C) Vacuum Arc or Electroslag Remelted - UNS K71040	2023	SAE	0
2715	AMS6320R	Steel Bars Forgings Rings and Forging Stock 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (8735)	2023	SAE	0
2716	AMS6322S	Steel Bars Forgings and Rings 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) - UNS G87400	2023	SAE	0
2717	AMS6328P	Steel Bars Forgings and Tubing 0.50Cr - 0.55Ni - 0.25Mo (0.48 to 0.53C) (8750) - UNS K13550	2023	SAE	0
2718	AMS6346D	Steel Bars 0.95Cr - 0.20Mo (0.28 to 0.33C) (SAE 4130) Hardened and Tempered 125 Ksi (862 MPa) Tensile Strength - UNS G41300	2023	SAE	0
2719	AMS6360R	Steel Tubing Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Normalized or Stress Relieved - UNS G41300	2023	SAE	0
2720	AMS6382S	Steel Bars Forgings and Rings 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) Annealed - UNS G41400	2023	SAE	0
2721	AMS6408F	Steel Hotwork Tool Bars and Forgings 5.25Cr 1.5Mo 1.0V (0.35-0.45C) (H-13) Electroslag Remelted (ESR) or Consumable Electrode Vacuum Arc Remelted (VAR) Annealed - UNS T20813	2023	SAE	0
2722	AMS6411K	Steel Bars Forgings and Tubing 0.88Cr 1.8Ni 0.42Mo 0.08V (0.28 0.33C) (4330 Mod) Consumable Electrode Remelted - UNS K23080	2023	SAE	0
2723	AMS6414N	Steel Bars Forgings Mechanical Tubing and Forging Stock 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) Vacuum Consumable Electrode Remelted	2023	SAE	0
2724	AMS6459G	Steel Welding Wire 1.0Cr - 1.0Mo - 0.12V (0.18 - 0.23C) Vacuum Melted - UNS K22720	2023	SAE	0
2725	AMS6463G	Wire Steel Welding 18.5Ni - 8.5Co - 5.2Mo - 0.72Ti - 0.10Al (Marage 300) Vacuum Melted Environment Controlled Packaging - UNS K93130	2023	SAE	0
2726	AMS6471K	Steel Nitriding Bars Forgings and Tubing 1.6Cr 0.35Mo 1.13Al (0.38 0.43C) (135 Mod) Consumable Electrode Vacuum Melted - UNS K24065	2023	SAE	0
2727	AMS6472H	Steel Bars and Forgings Nitriding 1.6Cr 0.35Mo 1.1Al (0.38 0.43C) (135 Mod) Hardened and Tempered 112 ksi (772 MPa) Tensile Strength - UNS K24065	2023	SAE	0
2728	AMS6511C	Steel Maraging Bars Forgings Mechanical Tubing Rings and Stock for Forging and Rings 18Ni - 8.5Co - 3.2Mo - 0.20Ti - 0.10Al Double Vacuum Melted Annealed	2023	SAE	0
2729	AMS6527G	Steel Bars and Forgings 2.0Cr - 10Ni - 14Co - 1.0Mo (0.15 - 0.19C) Vacuum Melted Normalized and Overaged - UNS K92571	2023	SAE	0

2730	AMS6544F	Maraging Steel Plate 2.0Cr - 10Ni - 8.0Co - 1.0Mo (0.10 - 0.14C) Double Vacuum Melted Solution Heat Treated - UNS K91971	2023	SAE	0
2731	AMS6562	Steel Bars Wire and Forgings 10 Co - 7 Mo - 6 V - 6 W - 4 Cr (2.2 - 2.4C) Premium Aircraft-Quality for Bearing Applications Inert Gas Atomized and Hot Isostatically Pressed Consolidated - UNS T61301	2023	SAE	0
2732	AMS6945D	Titanium Alloy Single Melt Sheet Strip and Plate 6Al - 4V Annealed - UNS R56400	2023	SAE	0
2733	AMS7911E	Aluminum Beryllium Preforms Hot Isostatic Pressed and Heat Treated 38Al - 62Be	2023	SAE	0
2734	AMS7912E	Aluminum-Beryllium Alloy Extrusions 38Al - 62Be Annealed	2023	SAE	0
2735	ARP378E	Passenger Reading Lights (Stabilized: May 2023)	2023	SAE	0
2736	ARP600C	Aerospace - Passive Side Stick Unit General Requirements for Fly by Wire Transport and Business	2023	SAE	0
2737	ARP721	Turbine Drive Shaft Connection	2023	SAE	0
2738	ARP907A	NULL	2023	SAE	0
2739	ARP908D	Torque Requirements Installation and Qualification Test Hose and Tube Fitting.	2023	SAE	0
2740	ARP1048C	(R) Instrument and Cockpit Illumination for General Aviation Aircraft	2023	SAE	0
2741	ARP1172A	NULL	2023	SAE	0
2742	ARP1256E	Procedure for the Continuous Sampling and Measurement of Gaseous Emissions from Aircraft Turbine Engines	2023	SAE	0
2743	ARP1267A	NULL	2023	SAE	0
2744	ARP1279A	NULL	2023	SAE	0
2745	ARP1311D	Landing Gear Structures and Mechanisms	2023	SAE	0
2746	ARP1384E	(R) Passenger Safety Briefing Materials	2023	SAE	0
2747	ARP1833C	Sealing Techniques for Missile Applications	2023	SAE	0
2748	ARP1923B	Qualification and Certification of Etch Inspectors	2023	SAE	0
2749	ARP4087D	(R) Wing Inspection Lights - Design Criteria	2023	SAE	0
2750	ARP4287A	(R) Supplemental Oxygen Devices with Automatic or Manual Presentation	2023	SAE	0
2751	ARP4698A	NULL	2023	SAE	0
2752	ARP4761A	NULL	2023	SAE	0
2753	ARP4771A	Recommended Brace Positions	2023	SAE	0
2754	ARP4919A	NULL	2023	SAE	0
2755	ARP4927A	NULL	2023	SAE	0
2756	ARP4961A	NULL	2023	SAE	0
2757	ARP4967C	Night Vision Imaging Systems (NVIS) Integrally Illuminated Information Panels	2023	SAE	0
2758	ARP4968A	NULL	2023	SAE	0
2759	ARP4988A	NULL	2023	SAE	0
2760	ARP5102A	NULL	2023	SAE	0
2761	ARP5143A	(R) Vacuum Bagging of Thermosetting Composite and Metalbond Repairs	2023	SAE	0
2762	ARP5144A	(R) Heat Application for Thermosetting Resin Curing	2023	SAE	0
2763	ARP5297C	Recommended Qualification Tests for Halogen Miniature Lamps Less Than 35 Watts for Aircraft Applications	2023	SAE	0
2764	ARP5319	Aerospace-Interface Definition for Mechanical Actuation Subsystems	2023	SAE	0
2765	ARP5533B	Stationary Runway Weather Information System (In-Pavement) (Stabilized: Feb 2023)	2023	SAE	0
2766	ARP5564A	Airport Runway Brooms (Stabilized: Feb 2023)	2023	SAE	0
2767	ARP5623A	Mobile Digital Infrared Pavement Surface Ambient Air and Dew Point Temperature Sensor System (Stabilized: Feb 2023)	2023	SAE	0
2768	ARP5655A	Safety Briefings for Passengers in Exit Rows	2023	SAE	0
2769	ARP5660B	Deicing Facility Operational Procedures	2023	SAE	0

2770	ARP5824A	NULL	2023	SAE	0
2771	ARP5825B	Design Requirements and Test Procedures for Dual Mode Exterior Lights	2023	SAE	0
2772	ARP5889A	Alternative (Ecological) Method for Measuring Electronic Product Immunity to External Electromagnetic Fields (Stabilized: Mar 2023)	2023	SAE	0
2773	ARP6002A	NULL	2023	SAE	0
2774	ARP6059A	Solid De-Icing/Anti-Icing Material Spreader for Airport Application (Stabilized: Feb 2023)	2023	SAE	0
2775	ARP6152	Aircraft Tires Service Overload Capability	2023	SAE	0
2776	ARP6178A	Counterfeit Electrical Electronic and Electromechanical (EEE) Parts: Tools for Risk Assessment of Other than an Authorized Source (e.g. Independent Distributors)	2023	SAE	0
2777	ARP6205	Transport Airplane Fuel System Lightning Protection	2023	SAE	0
2778	ARP6225B	Aircraft Tire Inspection - In-Service Removal Criteria	2023	SAE	0
2779	ARP6239A	Demonstration Emergency Equipment	2023	SAE	0
2780	ARP6257B	Aircraft Ground Deicing/Anti-Icing Communication Phraseology for Flightcrew and Groundcrew	2023	SAE	0
2781	ARP6290	Procedure for Thermal Aging Test for Polyol Ester Gas Turbine Engine Lubricants	2023	SAE	0
2782	ARP6307A	New and Newly Retreaded Tire Appearance	2023	SAE	0
2783	ARP6328A	NULL	2023	SAE	0
2784	ARP6377	Guidance on Mitigation Strategies Against Laser Illumination Effects	2023	SAE	0
2785	ARP6408	Recommended Practice for Processing and Handling Wire and Cable with Silver Plated Conductors and Shields	2023	SAE	0
2786	ARP6412	Use of Pb-Free Ball Grid Array Component Soldered Using SnPb Solder	2023	SAE	0
2787	ARP6503A	Cabin Crew Rest Facilities (Stabilized: May 2023)	2023	SAE	0
2788	ARP6991	High Temperature Pneumatic Duct Systems for Aircraft	2023	SAE	0
2789	ARP7120	(R) Galley Lighting	2023	SAE	0
2790	ARP7204	Polymeric Bearings for Linear Actuators	2023	SAE	0
2791	ARP7519	Potential Usage of Life Test Samples for Flight	2023	SAE	0
2792	ARP8462	Methods for Determining the Effect of Liquid Disinfectants on Seats in Transport Aircraft	2023	SAE	0
2793	ARP8830	Procedure for Development of a Test Method	2023	SAE	0
2794	AS1251D	FITTING UNION FLARED TUBE FOR SEAL RING	2023	SAE	0
2795	AS1291B	SLEEVE HOSE ASSEMBLY CHAFE GUARD TFE OR FEP	2023	SAE	0
2796	AS1292A	NULL	2023	SAE	0
2797	AS1293A	NULL	2023	SAE	0
2798	AS1294A	NULL	2023	SAE	0
2799	AS1295A	NULL	2023	SAE	0
2800	AS1298A	NULL	2023	SAE	0
2801	AS1582H	FITTING ADAPTER EXTERNAL THREAD FLARELESS TO INTEGRAL WELD RING 3000 PSI	2023	SAE	0
2802	AS1791E	WIRE RETAINER - TUBE COUPLING NUT	2023	SAE	0
2803	AS1988B	Air Cargo Pallet Extensions	2023	SAE	0
2804	AS5659-4	Physical Layer Specification	2023	SAE	0
2805	AS5722	PACKING PREFORMED O-RING MOLDED FROM AMS7268 MATERIAL	2023	SAE	0
2806	AS5726A	Interface Standard, Interface for Micro Munitions	2023	SAE	0
2807	AS5768-1F	TOOL STRIPPER MANUALLY ACTUATED ELECTRICAL INSULATION ROUND WIRE SIZE 10 TO 30	2023	SAE	0
2808	AS5768-2D	TOOL STRIPPER MANUALLY ACTUATED SMALL GRIP ELECTRICAL INSULATION ROUND WIRE SIZE 16 TO 30	2023	SAE	0

2809	AS5782C	(R) Retainers (Backup Rings) Hydraulic and Pneumatic Polytetrafluoroethylene Resin Solid Un-Cut for Use in AS4716 Glands	2023	SAE	0
2810	AS5861C	Retainers (Back-Up Rings) Hydraulic and Pneumatic Polytetrafluoroethylene Resin Solid Static Gland	2023	SAE	0
2811	AS6111	FITTING ASSEMBLY STRAIGHT MALE FLARELESS AXIALLY SWAGED HYDRAULIC UP TO 1500 PSI	2023	SAE	0
2812	AS6316	Performance Standards for Oblique Facing Passenger Seats in Transport Aircraft	2023	SAE	0
2813	AS6462D	(R) AS5553A Fraudulent/Counterfeit Electronic Parts; Avoidance Detection Mitigation and Disposition Verification Criteria	2023	SAE	0
2814	AS7512A	NULL	2023	SAE	0
2815	AS9578A	NULL	2023	SAE	0
2816	AS14238E	(R) BUSHING SLEEVE FLANGED PRESS FIT REAM TYPE	2023	SAE	0
2817	AS21914E	CAP PRESSURE SEAL FLARELESS TUBE FITTING	2023	SAE	0
2818	AS22520-38A	NULL	2023	SAE	0
2819	AS23053-19	INSULATION SLEEVING ELECTRICAL HEAT SHRINKABLE FLAME RETARDED MODIFIED POLYOLEFIN FLEXIBLE CROSSLINKED	2023	SAE	0
2820	AS23053C	Insulation Sleeving Electrical Heat Shrinkable General Specification for	2023	SAE	0
2821	AS25281E	Clamp Loop Plastic Wire Support	2023	SAE	0
2822	AS27648E	BEARING BALL AIRFRAME ANTI-FRICTION EXTERNAL SELF ALIGNING EXTRA LIGHT DUTY	2023	SAE	0
2823	AS27649F	(R) BEARING BALL AIRFRAME ANTIFRICTION INTERMEDIATE DUTY	2023	SAE	0
2824	AS42702	Validation Methods For MIL-STD-1760D Mission Stores	2023	SAE	0
2825	AS46778	FITTING TEE BULKHEAD ON RUN BOSS ON SIDE SHORT FLARELESS	2023	SAE	0
2826	AS54381-390	NULL	2023	SAE	0
2827	AS55900-999	NULL	2023	SAE	0
2828	AS61900-934	NULL	2023	SAE	0
2829	AS63750-761	AEROSPACE STANDARD No. AS63750-761 ¹ NUT, UNION, TUBE AND HOSE COUPLING	2023	SAE	0
2830	AS64366-374	NULL	2023	SAE	0
2831	AS65113AR-3	AEROSPACE STANDARD No. AS651 1 3 ¹ NUT, SELF LOCKING, SHANK, FLANGE RESTRAINED 0.3750-24UNJF ³ B BS.A346 (ISO31 61). BASED ON AS63479 WITH 3g, 5g AND 1 5g OF ADDITIONAL MASS.	2023	SAE	0
2832	AS81582C	Connectors, Electrical, Bayonet Coupling, Environment Resisting, Umbilical, General Specification For	2023	SAE	0
2833	AS95234-1A	PROTECTIVE COVER CONNECTOR PLUG REVERSE BAYONET COUPLING	2023	SAE	0
2834	AS95234-7A	NULL	2023	SAE	0
2835	AS95234-9A	NULL	2023	SAE	0
2836	AS122900A - AS122939A	NULL	2023	SAE	0
2837	HS-1086	Metals and Alloys in the Unified Numbering System - ***To Purchase: Contact IHS at 1-800-854-7179 USA/Canada or 303-397-7956 Worldwide***	2023	SAE	0
2838	J48	Guidelines for Liquid Level Indicators	2023	SAE	0
2839	J175	Wheels - Impact Test Procedures - Road Vehicles	2023	SAE	0
2840	J280	Snowmobile Headlamps	2023	SAE	0
2841	J343	Test and Test Procedures for SAE 100R Series Hydraulic Hose and Hose Assemblies	2023	SAE	0
2842	J444	Cast Shot and Grit Size Specifications for Peening and Cleaning	2023	SAE	0
2843	J514-3	Metallic Connections for Fluid Power and General Use - Part 3: NPTF Pipe Adapters and NPSM Adapter Unions	2023	SAE	0
2844	J518-2	Hydraulic Flanged Tube, Pipe, and Hose Connections, 4-Screw Flange Connection Part 2: 42 MPa (Code 62)	2023	SAE	0
2845	J537	Storage Batteries	2023	SAE	0

2846	J646	(R) Planetary Gears - Terminology	2023	SAE	0
2847	J649	Automatic Transmission Functions - Terminology	2023	SAE	0
2848	J747	Control Valve Test Procedure, Standard	2023	SAE	0
2849	J1004	Glossary of Engine Cooling System Terms	2023	SAE	0
2850	J1012	(R) Operator Enclosure Pressurization System Test Procedure, Recommended Practice	2023	SAE	0
2851	J1307	Excavator and Backhoe Hand Signals	2023	SAE	0
2852	J1323	Standard Classification System for Fiberboards	2023	SAE	0
2853	J1335	Hydraulic Cylinder No-Load Friction Test	2023	SAE	0
2854	J1353	Nomenclature - Clam Bunk Skidder	2023	SAE	0
2855	J1400	(R) Laboratory Measurement of the Airborne Sound Barrier Performance of Flat Materials and Assemblies	2023	SAE	0
2856	J1492	(R) Measurement of Light Vehicle Stationary Exhaust System Sound Level Engine Speed Sweep Method	2023	SAE	0
2857	J1676	Type "F" Clamps for Plumbing Applications	2023	SAE	0
2858	J1730	ABS Excitor Ring Location Standardization	2023	SAE	0
2859	J1754-1	Hose Assemblies, Rubber, Hydraulic, Steel Wire Reinforced - Part 1: Procurement Document	2023	SAE	0
2860	J1830	Size Classification and Characteristics of Ceramic Shot for Peening	2023	SAE	0
2861	J1939-02	Agricultural and Forestry Off-Road Machinery Control and Communication Network	2023	SAE	0
2862	J1939-82	Compliance	2023	SAE	0
2863	J1942-1	(R) Qualified Hoses for Marine Applications	2023	SAE	0
2864	J1978-1	NULL	2023	SAE	0
2865	J1985	Fuel Filter - Initial Single-Pass Efficiency Test Method	2023	SAE	0
2866	J2081	Test Procedure for Determining the Resistance of Safety-Glazing Materials, of which One Surface is Plastic, to Simulated Weathering	2023	SAE	0
2867	J2191	Recommended Practice for Identification of Standardized Truck and Tractor Electrical Circuits	2023	SAE	0
2868	J2402	(R) Road Vehiclesâ Symbols for Controls, Indicators, and Tell-tales	2023	SAE	0
2869	J2412	(R) Accelerated Exposure of Automotive Interior Trim Components Using a Controlled Irradiance Xenon-Arc Apparatus	2023	SAE	0
2870	J2436	Accessory Drive Tensioner Test Standards (Mechanical Rotary Type)	2023	SAE	0
2871	J2494-3	Performance Requirements for SAE J844 Non-metallic Air Brake Tubing and Push to Connect Fitting Assemblies Used in Vehicular Air Brake Systems	2023	SAE	0
2872	J2497	Power Line Carrier Communications for Commercial Vehicles	2023	SAE	0
2873	J2522	Dynamometer Global Brake Effectiveness (Stabilized Type)	2023	SAE	0
2874	J2564	Automotive Stability Enhancement Systems	2023	SAE	0
2875	J2735	Dedicated Short Range Communications (DSRC) Message Set Dictionary	2023	SAE	0
2876	J2743	Air Compressor Size Rating Recommended Practice - Truck and Bus	2023	SAE	0
2877	J2836-2	Use Cases for Communication between Plug-in Vehicles and Off-Board DC Charger	2023	SAE	0
2878	J2868	Pedestrian Dummy Full Scale Test Results and Resource Materials	2023	SAE	0
2879	J2882	Maximum Velocity of Personal Watercraft	2023	SAE	0
2880	J2931-1	(R) Digital Communications for Plug-in Electric Vehicles	2023	SAE	0
2881	J2945-1B	Vehicle Level Validation Test Procedures for V2V Safety Communications	2023	SAE	0
2882	J2945-6	Road Safety Applications	2023	SAE	0
2883	J2964	Low Speed Continuous Slip SAE No. 2 خ PVT Procedure	2023	SAE	0
2884	J2980	Considerations for ISO 26262 ASIL Hazard Classification	2023	SAE	0
2885	J3010	Registration and Conformity Assessment Process for Passenger Cars and Light Trucks Wheels	2023	SAE	0

2886	J3068-1	NULL	2023	SAE	0
2887	J3080	Inertia Dynamometer Rotor Crack Test Procedure for Air Disc Brakes	2023	SAE	0
2888	J3104	Ambulance Patient Compartment Structural Integrity Test to Support SAE J3027 Compliant Litter Systems	2023	SAE	0
2889	J3130	Low-Temperature Coolant Circuit Nomenclature and Applications	2023	SAE	0
2890	J3187-1	NULL	2023	SAE	0
2891	J3187-3	NULL	2023	SAE	0
2892	J3240	Common Port Connections Used in Truck and Bus Air Brake Systems	2023	SAE	0
2893	J3241	Common Port Connections Used in Truck and Bus Air Brake Systems	2023	SAE	0
2894	J3262	Listing of Provider Service Identifiers and Associated Application Technical Reports	2023	SAE	0
2895	MA2093A	Fitting End Dimensions Fluid Systems Port Connection Metric (Stabilized: Aug 2023)	2023	SAE	0
2896	MA2520A	NULL	2023	SAE	0
2897	MA2521A	NULL	2023	SAE	0
2898	MA2532A	NULL	2023	SAE	0
2899	TS24-8	NULL	2023	SAE	0
2900	USCAR-24	USCAR INFLATOR TECHNICAL REQUIREMENTS AND VALIDATION - REVISION 2	2023	SAE	0
2901	USCAR-30	Performance Specification for Automotive Universal Serial Bus (USB) Connection System	2023	SAE	0
2902	MA1806A	Spring Clips and Cushion Selection for Metal Tube Support, Metric (Stabilized: Oct 2022)	2022	SAE	0
2903	J3117-2	1000BASE-T1 Un-Shielded and Shielded Balanced Single Twisted Pair Ethernet Cable	2022	SAE	0
2904	J2954	Wireless Power Transfer for Light-Duty Plug-In/ Electric Vehicles and Alignment Methodology	2022	SAE	0
2905	J2956	Occupant Restraint and Equipment Mounting Integrity Side Impact System-Level Ambulance Patient Compartment	2022	SAE	0
2906	J2698	Primary Single Phase Nominal 120 VAC Wiring Distribution Assembly Design - Truck and Bus	2022	SAE	0
2907	J2302	(R) Thermal Effectiveness of Sleeve/Tubing/Tape Insulation	2022	SAE	0
2908	J2358	Low Speed Vehicles	2022	SAE	0
2909	J1976	(R) Outdoor Weathering of Exterior Materials, Standard - February 1994	2022	SAE	0
2910	J2914	Exhaust Gas Recirculation (EGR) Cooler Nomenclature and Application	2022	SAE	0
2911	J2917	Occupant Restraint and Equipment Mounting Integrity Frontal Impact System-Level Ambulance Patient Compartment	2022	SAE	0
2912	J2918	(R) Engine-Off Cab Heating and Air Conditioning Systems Test Procedure and Performance Requirements - Trucks with and without Sleepers	2022	SAE	0
2913	J3165	LTE Vehicle-to-Everything (LTE-V2X) Deployment Profiles and Radio Parameters for Single Radio Channel Multi-Service Coexistence	2022	SAE	0
2914	MA2039B	PLUG, PORT - MJ THREAD, O-RING SEAL, AMS-5640, METRIC (Stabilized: May 2022)	2022	SAE	0
2915	J2982	Riding Range Test Procedure for On-Highway Electric Motorcycles	2022	SAE	0
2916	J2388	Secondary Control Modifications	2022	SAE	0
2917	MA3447A	BOLT, MACHINE - SPLINE DRIVE HD CLOSE TOL FULL SHANK, AMS5662, METRIC	2022	SAE	0
2918	MA3448A	BOLT, SPLINE DRIVE SPECIAL EXTENDED WASHER HEAD, REDUCED HEAD, PD SHANK, AMS5708, METRIC	2022	SAE	0
2919	MA3449A	BOLT, SPLINE DRIVE EXTENDED WASHER HEAD, REDUCED HEAD, RETAINER LOCKED, PD SHANK, AMS5708, METRIC	2022	SAE	0
2920	J2601-3	Fueling Protocol for Gaseous Hydrogen Powered Industrial Trucks	2022	SAE	0
2921	J2517	Hybrid III Family Chest Potentiometer Calibration Procedure	2022	SAE	0
2922	J2521	(R) Disc and Drum Brake Dynamometer Squeal Noise Test Procedure	2022	SAE	0
2923	J2284-3	High-Speed CAN (HSC) for Vehicle Applications at 500 Kbps	2022	SAE	0

2924	J1942-1	(R) Qualified Hoses for Marine Applications	2022	SAE	0
2925	J1843	Accelerator Pedal Position Sensor for Use with Electronic Controls in Medium- and Heavy-Duty Vehicle Applicationsâ Truck and Bus	2022	SAE	0
2926	J1850	(R) Class B Data Communications Network Interface	2022	SAE	0
2927	J1834	Seat Belt Comfort, Fit, and Convenienceâ Truck and Bus	2022	SAE	0
2928	J1803	Seat Belt Restraint System Hardware - Glossary of Terms	2022	SAE	0
2929	J551-16	Electromagnetic Immunity - Off-Vehicle Source (Reverberation Chamber Method) - Part 16 - Immunity to Radiated Electromagnetic Fields	2022	SAE	0
2930	J384	(R) Motor Vehicle Seat Belt Anchorages - Test Procedure	2022	SAE	0
2931	J514-1	Metallic Connections for Fluid Power and General Use - Part 1: 37 Degree Flared Fittings	2022	SAE	0
2932	J1531	Seam Damage Test Procedure	2022	SAE	0
2933	J1113-12	Electrical Interference by Conduction and CouplingCapacitive and Inductive Coupling via Lines Other than Supply Lines	2022	SAE	0
2934	J225	Brake Force Distribution Field Test Procedure for Truck and Bus	2022	SAE	0
2935	J141	(R) Seat Belt Hardware Performance Requirements	2022	SAE	0
2936	AS100026C - AS100035C	SAFETY WIRE - CRES AS5685 (UNS S30500)	2022	SAE	0
2937	AS123301E - AS123450E	RIVET, SOL ID , UN IVERSAL HEAD , N ICKEL ALLOY, UNS N 06600	2022	SAE	0
2938	AS125251C - AS125400C	RIVET - 1 00 DEGREE COUNTERSUNK HEAD , ALUM INUM ALLOY (UNS A921 1 7)	2022	SAE	0
2939	AS125701C - AS125850C	NULL	2022	SAE	0
2940	AS6039E	Bearings, Ball, Rod End, Double Row, Self-Aligning	2022	SAE	0
2941	AS63298-299	NULL	2022	SAE	0
2942	AS63298-299-AR	NULL	2022	SAE	0
2943	AS63480-529	No . AS63480-529 ¹ NUT SELF-LOCKING SHANK FLANGE RESTRAINED HEAT & CR STEEL A286 S ILVER COATED THREAD ONLY CLASS IFICATION Rm ? 1 1 00 MPa (1 60 000 lbf/in ?) @ TA / +650?C	2022	SAE	0
2944	AS63480-529-AR	NULL	2022	SAE	0
2945	AS21908F	ELBOW, BULKHEAD UNIVERSAL, 90 DEGREES, FLARELESS TUBE	2022	SAE	0
2946	ARP901B	Bubble-Point Test Method	2022	SAE	0
2947	AS5316	Storage of Elastomer Seals and Seal Assemblies Which Include an Elastomer Element Prior to Hardware Assembly	2022	SAE	0
2948	AMS5659-H925	This document has been replaced. View the most recent version.	2022	SAE	0
2949	AMS5659-H1025C	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Consumable Remelted, Solution and Precipitation Heat Treated (H1025)	2022	SAE	0
2950	AMS3699A	Resin System, Epoxy, Carbon Microballoon Filled, 135 °C (275 °F) Cure	2022	SAE	0
2951	AMS2431-1G	Peening Media (ASR) Cast Steel Shot, Regular Hardness (45 to 52 HRC)	2022	SAE	0
2952	AMS2248H	Chemical Check Analysis Limits, Corrosion- and Heat-Resistant Steels and Alloys, Maraging and Other Highly Alloyed Steels, and Iron Alloys	2022	SAE	0
2953	AIR825-3A	Gaseous Oxygen and Oxygen Equipment, Introductory	2022	SAE	0
2954	AIR1147B	Electromagnetic Interference on Aircraft from Jet Engine Charging	2022	SAE	0
2955	AIR1351K	(R) Manufacturers Identification of Aerospace Electrical and Electronic Wiring Devices and Accessories	2022	SAE	0
2956	AIR1389C	FAR - Regulatory Requirements Covering the Use of Breathing Oxygen in Aircraft	2022	SAE	0

2957	AIR1589C	Aircraft Damage Caused by Ground Support Equipment	2022	SAE	0
2958	AIR1869D	Wide-Body and Standard-Body Aircraft Lower Deck Cargo Compartment ULD Capacities (Stabilized: May 2022)	2022	SAE	0
2959	AIR4358A	Steering Effect of Tilted, Free-Swiveling Nose Gears	2022	SAE	0
2960	AIR4367B	(R) Aircraft Inflight Ice Detectors and Icing Rate Measuring Instruments	2022	SAE	0
2961	AIR4548B	Real-Time Modeling Methods for Gas Turbine Engine Performance	2022	SAE	0
2962	AIR4783A	Glossary of Terms - Aircraft Ground Refueling and Defueling	2022	SAE	0
2963	AIR4830A	(R) Aircraft Tire Pressure Monitoring Systems	2022	SAE	0
2964	AIR4845A	The FMECA Process in the Concurrent Engineering (CE) Environment (Stabilized: Apr 2022)	2022	SAE	0
2965	AIR5024A	(R) Landing Gear Switch Selection Criteria	2022	SAE	0
2966	AIR5271A	A Guideline for Application of High-Density Fiber Optic Interconnects to Aerospace Platforms	2022	SAE	0
2967	AIR5378A	Aircraft Tube Bending Methods, Techniques and Tooling (Stabilized: May 2022)	2022	SAE	0
2968	AIR5386A	Hose and Hose Assembly Selection, Installation, Inspection and Maintenance Guidelines, Listing of	2022	SAE	0
2969	AIR5487B	(R) Aircraft Tire History	2022	SAE	0
2970	AIR5670A	Issues in Stairway Design Aboard Transport Category Airplanes	2022	SAE	0
2971	AIR5686	A Methodology for Assessing Inlet Swirl Distortion	2022	SAE	0
2972	AIR5699A	A Guide for the Damaging Effects of Tire and Wheel Failures	2022	SAE	0
2973	AIR6052A	(R) Trimmable Horizontal Stabilizer Actuator Descriptions	2022	SAE	0
2974	AIR6411	Effects of Extremely Cold Temperature on Landing Gear Operation	2022	SAE	0
2975	AIR6418	Transient Measurement Method Development for Aircraft Propulsion Engine and Auxiliary Power Unit Generated Contaminants in Bleed Air	2022	SAE	0
2976	AIR6813	Landing Gear Manufacturing, Maintenance, Repair, and Overhaul Critical Processes	2022	SAE	0
2977	AIR7930	Dimensional Life of Heat-Shrinkable Sleeve	2022	SAE	0
2978	AMS1389	Sealing Compound, Polythioether Rubber, Light-Cured, for Integral Fuel Tanks and General Purpose, Intermittent use to 360 °F (182 °C)	2022	SAE	0
2979	AMS1775C	Fabric, Nylon Upholstery Fire Resistant	2022	SAE	0
2980	AMS2368E	Sampling and Testing of Wrought Titanium Raw Material Except Forgings and Forging Stock	2022	SAE	0
2981	AMS2419E	Plating, Cadmium-Titanium	2022	SAE	0
2982	AMS2420F	Plating of Aluminum for Solderability Zinc Immersion Pre-Treatment Process	2022	SAE	0
2983	AMS2423F	Plating, Nickel Hard Deposit	2022	SAE	0
2984	AMS2431-6D	Peening Media Glass Shot	2022	SAE	0
2985	AMS2434E	Plating, Tin-Zinc Alloy	2022	SAE	0
2986	AMS2436E	Coating, Aluminum Oxide Detonation Deposition	2022	SAE	0
2987	AMS2451-1B	Plating, Brush, Nickel General Purpose	2022	SAE	0
2988	AMS2451-4E	Plating, Brush, Cadmium Corrosion Protective, Low Hydrogen Embrittlement	2022	SAE	0
2989	AMS2451-7B	Plating, Brush, Nickel Low Stress, Medium-Hardness Deposit	2022	SAE	0
2990	AMS2451-8B	Plating, Brush, Non-Cyanide Silver General Purpose	2022	SAE	0
2991	AMS2451-12A	Plating, Brush, Tin	2022	SAE	0
2992	AMS2451-13A	Plating, Brush, Silver	2022	SAE	0
2993	AMS2451-14	Plating, Brush, Nickel-Tungsten Low Hydrogen Embrittlement	2022	SAE	0
2994	AMS2467A	Hard Anodic Coating of Magnesium Alloys Alkaline Type, High Voltage	2022	SAE	0
2995	AMS2471K	Anodic Treatment of Aluminum Alloys Sulfuric Acid Process, Undyed Coating	2022	SAE	0
2996	AMS2482F	Hard Anodic Coating on Aluminum Alloys Polytetrafluoroethylene (PTFE)-Impregnated or Codeposited	2022	SAE	0

2997	AMS2487B	Anodic Treatment of Titanium and Titanium Alloys Solution pH 12.4 Maximum	2022	SAE	0
2998	AMS2490	Anodic Treatment of Aluminum Alloys Sulfuric Acid Process Thin Film	2022	SAE	0
2999	AMS2491G	Surface Treatment of Polytetrafluoroethylene (PTFE) Preparation for Bonding	2022	SAE	0
3000	AMS2590C	Rotary Flap Peening of Metal Parts	2022	SAE	0
3001	AMS2631G	Ultrasonic Inspection Titanium and Titanium Alloy Bar, Billet, and Plate	2022	SAE	0
3002	AMS2631G	Ultrasonic Inspection Titanium and Titanium Alloy Bar, Billet, and Plate	2022	SAE	0
3003	AMS2632C	Inspection, Ultrasonic, of Thin Materials 0.50 Inch (12.7 mm) and Under in Cross-Sectional Thickness	2022	SAE	0
3004	AMS2634C	Ultrasonic Inspection Thin Wall Metal Tubing	2022	SAE	0
3005	AMS2670K	Brazing, Copper	2022	SAE	0
3006	AMS2681B	Welding, Electron-Beam	2022	SAE	0
3007	AMS2745A	Induction Hardening of Steel Parts	2022	SAE	0
3008	AMS2750G	Pyrometry	2022	SAE	0
3009	AMS2773F	Heat Treatment Cast Nickel Alloy and Cobalt Alloy Parts	2022	SAE	0
3010	AMS3102A	Sealing Compound, Polythioether Rubber Fast Curing, Light Weight (Specific Gravity 0.78, Max) for Integral Fuel Tanks and General Purpose, Intermittent Use to 360 °F (182 °C)	2022	SAE	0
3011	AMS3197N	Sponge, Chloroprene (CR) Rubber Soft	2022	SAE	0
3012	AMS3240L	(R) Elastomer: Chloroprene Rubber (CR) Weather Resistant 35 - 45	2022	SAE	0
3013	AMS3241K	(R) Elastomer: Chloroprene Rubber (CR) Weather Resistant 55 - 65	2022	SAE	0
3014	AMS3281G	Sealing Compound, Polysulfide (T) Synthetic Rubber for Integral Fuel Tank and Fuel Cell Cavities Low Density for Intermittent Use to 360 °F (182 °C)	2022	SAE	0
3015	AMS3328D	(R) Elastomer: Fluorosilicone Rubber (FVMQ) Fuel and Oil Resistant 35 - 45 Type _A_ Durometer Hardness for Products Used in Engine Oil Systems/Fuel Systems	2022	SAE	0
3016	AMS3381C	Sealing Compound, Flame Resistant, Non-Silicone	2022	SAE	0
3017	AMS3686A	Adhesive, Polyimide Resin, Film and Paste High Temperature Resistant, 315 Degrees C (599 Degrees F)	2022	SAE	0
3018	AMS3692C	Adhesive Compound, Epoxy Resin High Temperature Application	2022	SAE	0
3019	AMS3695-1	Adhesive Film, Epoxy-Base, High Durability For 95 °C (200 °F) Service	2022	SAE	0
3020	AMS3695-2	Adhesive Film, Epoxy-Base, High Durability For 120 °C (250 °F) Service	2022	SAE	0
3021	AMS3695-3	Adhesive Film, Epoxy-Base, High Durability For 175 °C (350 °F) Service	2022	SAE	0
3022	AMS3695-4	Adhesive Film, Epoxy-Base, High Durability For 215 °C (420 °F) Service	2022	SAE	0
3023	AMS3695	Adhesive Film, Epoxy-Base For High Durability Structural Adhesive Bonding	2022	SAE	0
3024	AMS3742	Elastomer: Rubber, Silicone (MQ/VMQ/PVMQ) Flame Retardant, Low Smoke Density, Low Smoke Toxicity 50 _ 60 Durometer Type A Hardness for Products in Pressurized Aircraft Compartment Interiors	2022	SAE	0
3025	AMS3846D	Cloth, Quartz Finished for Resin Laminates	2022	SAE	0
3026	AMS3898-1B	Interleaf Carrier Material, Composite Tape Parchment, 0.004 inch (0.10 mm), Unperforated	2022	SAE	0
3027	AMS3898-2B	Interleaf Carrier Material, Composite Tape Polyethylene Film, 0.0018 inch (0.046 mm), Unperforated	2022	SAE	0
3028	AMS3898-3B	Interleaf Carrier Material, Composite Tape Polyethylene Coated Paper, Unperforated 0.0035 inch (0.089 mm)	2022	SAE	0
3029	AMS3898-4B	Interleaf Carrier Material, Composite Tape Paper, 0.04 inch (0.10 mm), Perforated	2022	SAE	0
3030	AMS3898-5B	Interleaf Carrier Material, Composite Tape Polyethylene Coated Paper, Perforated 0.0035 inch (0.089 mm)	2022	SAE	0
3031	AMS3898-6A	Interleaf Carrier Material, Composite Tape Differentially Coated Paper, Unperforated 0.0035 inch (0.081 mm)	2022	SAE	0
3032	AMS3898-7A	Interleaf Carrier Material, Composite Tape Differentially Coated Paper, Unperforated 0.0042 inch (0.107 mm)	2022	SAE	0
3033	AMS3898-8A	Interleaf Carrier Material, Composite Tape/Broadgoods Kraft, Differentially Coated Paper, Unperforated 0.0038 inch _ 0.0004 (0.097 mm 0.010)	2022	SAE	0

3034	AMS3898-9A	Interleaf Carrier Material, Composite Tape/Broadgoods Kraft, Differentially Coated Paper, Unperforated 0.0050 inch _ 0.0005 (0.127 mm 0.013)	2022	SAE	0
3035	AMS3898B	Interleaf Carrier Material, Composite Tape or Broadgoods Paper, 0.004 inch (0.10 mm), Perforated	2022	SAE	0
3036	AMS4027P	Aluminum Alloy, Sheet and Plate 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061; -T6 Sheet, -T651 Plate) Solution and Precipitation Heat Treated	2022	SAE	0
3037	AMS4028J	Aluminum Alloy Sheet and Plate 4.4Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-O) Annealed - UNS A92014	2022	SAE	0
3038	AMS4066D	Aluminum Alloy, Drawn, Round Seamless Tubing 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti - (2219-T8511) Solution Heat Treated, Stress Relieved by Stretching and Precipitation Heat Treated	2022	SAE	0
3039	AMS4088L	Aluminum Alloy, Drawn, Seamless Tubing 4.4Cu - 1.5Mg - 0.60Mn (2024-T3) Solution Heat Treated and Cold Worked	2022	SAE	0
3040	AMS4133F	Aluminum Alloy Forgings and Rolled Rings 4.4Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T6) Solution and Precipitation Heat Treated - UNS A92014	2022	SAE	0
3041	AMS4181D	Aluminum Alloy, Welding Wire 7.0Si - 0.38Mg - 0.10Ti (4008 or 356) - UNS A94008	2022	SAE	0
3042	AMS4189K	Aluminum Alloy Welding Wire 4.1Si - 0.20Mg (4643)	2022	SAE	0
3043	AMS4203D	Aluminum Alloy, Plate 6.2Zn - 1.8Cu - 2.4Mg - 0.13Zr (7010-T7351) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97010	2022	SAE	0
3044	AMS4209D	Aluminum Alloy Sheet, Alclad 6.0Cu - 0.40Zr - (2004-F) As Rolled - UNS A82004	2022	SAE	0
3045	AMS4213B	Aluminum Alloy Plate (2027-T351) 4.4Cu - 1.2Mg - 0.8Mn - 0.10Zr Solution Heat Treated, Cold Worked and Naturally Aged - UNS A92027	2022	SAE	0
3046	AMS4233D	Aluminum Alloy, Welding Wire 4.5Cu - 0.70Ag - 0.30Mn - 0.25Mg - 0.25Ti (201)	2022	SAE	0
3047	AMS4312E	Aluminum Alloy, Rolled or Forged Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T651, 6061-T652) Solution Heat Treated, Mechanically Stress Relieved, and Precipitation Heat Treated	2022	SAE	0
3048	AMS4327B	Aluminum Alloy, Plate (2098-O) 3.5Cu - 1.1Li - 0.50Mg - 0.40Ag - 0.11Zr Annealed - UNS A92098	2022	SAE	0
3049	AMS4333E	Aluminum Alloy, Die Forgings 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T7452) Solution Heat Treated, Compression Stress-Relieved, and Overaged	2022	SAE	0
3050	AMS4353A	Aluminum Alloy, Extruded Round Rod 3.5Cu - 1.0Li - 0.40Mg - 0.45Ag - 0.12Zr (2050-T84) Solution Heat Treated, Stress Relieved by Stretching, and Artificially Aged	2022	SAE	0
3051	AMS4354A	Aluminum Alloy, Plate, 7.9Zn _ 1.8Cu - 2.0Mg - 0.10Zr (7099-T7451) Solution Heat Treated, Stress Relieved, and Overaged	2022	SAE	0
3052	AMS4356A	Aluminum Alloy Seamless Drawn Round Tubing 2.3 Cu - 8.0 Zn - 2.0 Mg - 0.16 Zr (7155-T76) Solution Heat Treated and Aged	2022	SAE	0
3053	AMS4479A	Aluminum Alloy, Extruded Profiles (2824-T3511) 4.0Cu - 1.35Mg - 0.7Mn Solution Heat Treated and Stress Relieved by Stretching - UNS A92824	2022	SAE	0
3054	AMS4535E	Copper-Beryllium Alloy, Mechanical Tubing 98Cu - 1.9Be Solution and Precipitation Heat Treated (TF00, formerly AT)	2022	SAE	0
3055	AMS4574F	Nickel-Copper Alloy, Corrosion Resistant, Tubing, Seamless 67Ni - 31Cu Annealed - UNS N04400	2022	SAE	0
3056	AMS4676F	Nickel-Copper Alloy, Corrosion-Resistant, Bars and Forgings 66.5Ni - 3.0Al - 0.62Ti - 28Cu Hot-Finished, Precipitation Hardenable - UNS N05500	2022	SAE	0
3057	AMS4677C	Nickel-Copper Alloy, Corrosion Resistant, Bars and Forgings 66.5Ni - 2.9Al - 30Cu Annealed - UNS N05502	2022	SAE	0
3058	AMS4720J	Wire, Phosphor Bronze 94Cu - 5.0Sn - 0.19P Cold Drawn, Spring Temper (H08) - UNS C51000	2022	SAE	0
3059	AMS4787H	Gold-Nickel Alloy, Brazing Filler Metal, High Temperature 82Au - 18Ni 1740 °F (949 °C) Solidus-Liquidus Temperature	2022	SAE	0
3060	AMS4803F	Zinc Alloy Castings, Die 4.0Al - 0.04Mg (AG40A) As Cast - UNS Z33520	2022	SAE	0
3061	AMS4916M	Titanium Alloy Sheet, Strip, and Plate 8Al - 1Mo - 1V Duplex Annealed (Stabilized: Apr 2022)	2022	SAE	0
3062	AMS4922D	Titanium Alloy, Seamless, Hydraulic Tubing 15V - 3.0Cr - 3.0Al - 3.0Sn Cold Worked and Precipitation Heat Treated - UNS R58153	2022	SAE	0
3063	AMS4933G	Titanium Alloy Extrusions and Flash Welded Rings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810	2022	SAE	0
3064	AMS4939D	Titanium Alloy Sheet, Strip, and Plate 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated	2022	SAE	0

3065	AMS4942H	Titanium Tubing, Seamless Annealed, 40.0 ksi (275 MPa) Yield Strength - UNS R50400	2022	SAE	0
3066	AMS4947	Titanium Alloy, Cold Rolled Sheet and Strip 5Al - 1Fe Annealed	2022	SAE	0
3067	AMS4948	Titanium Alloy, Hot Rolled Sheet and Strip 5Al - 1Fe Annealed	2022	SAE	0
3068	AMS4949C	Titanium, Sheet, Laminated, Surface Bonded	2022	SAE	0
3069	AMS4951K	Titanium Welding Wire Commercially Pure Environment Controlled Packaging	2022	SAE	0
3070	AMS4954L	Titanium Alloy, Welding Wire 6Al - 4V - UNS R56402	2022	SAE	0
3071	AMS4960	Titanium Alloy Powder Titanium Ti-5553 (Ti - 5Al - 5Mo - 5V - 3Cr)	2022	SAE	0
3072	AMS4971M	Titanium Alloy, Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Annealed, Heat Treatable - UNS R56620	2022	SAE	0
3073	AMS4979K	Titanium Alloy, Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Solution and Precipitation Heat Treated - UNS R56620	2022	SAE	0
3074	AMS4998F	Titanium Alloy Powder 6Al - 4V - UNS R56400	2022	SAE	0
3075	AMS5085K	Steel Sheet, Strip, and Plate 0.48 - 0.55C (SAE 1050)	2022	SAE	0
3076	AMS5132M	Steel, Bars 0.90 - 1.03C	2022	SAE	0
3077	AMS5387F	Alloy, Corrosion and Heat Resistant, Investment Castings 60Co - 29Cr - 4.5W As Cast - UNS R30006	2022	SAE	0
3078	AMS5400D	Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb - 2.8Cu Solution and Precipitation Heat Treated (H935) 170 ksi (1172 MPa) Tensile Strength - UNS J92110	2022	SAE	0
3079	AMS5510T	Steel, Corrosion- and Heat-Resistant, Sheet, Strip, and Plate 18Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated - UNS S32100	2022	SAE	0
3080	AMS5513L	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 19Cr - 9.2Ni (SAE 30304) Solution Heat Treated - UNS S30400	2022	SAE	0
3081	AMS5532J	Iron Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 30Fe - 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb(Nb) - 0.15N Solution Heat Treated	2022	SAE	0
3082	AMS5554H	Steel, Corrosion and Heat-Resistant, Seamless Tubing 16.5Cr - 4.5Ni - 2.9Mo - 0.10N Solution Heat Treated - UNS S35000	2022	SAE	0
3083	AMS5556K	Steel, Corrosion- and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18Cr - 11Ni - 0.70Cb (347) Solution Heat Treated	2022	SAE	0
3084	AMS5560P	Steel, Corrosion Resistant, Seamless Tubing, 19Cr - 10Ni (304), Solution Heat Treated	2022	SAE	0
3085	AMS5570R	Steel, Corrosion- and Heat-Resistant, Seamless Tubing 18Cr - 11Ni - 0.40Ti (321) Solution Heat Treated - UNS S32100	2022	SAE	0
3086	AMS5575R	Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.70Cb (Nb) (347) Solution Heat Treated	2022	SAE	0
3087	AMS5580M	Nickel Alloy, Corrosion and Heat-Resistant, Seamless Tubing 74Ni - 15.5Cr - 8.0Fe Annealed	2022	SAE	0
3088	AMS5581G	Nickel Alloy, Corrosion- and Heat-Resistant, Seamless or Welded Tubing 62Ni - 21.5Cr - 9.0Mo - 3.7Cb (Nb) Annealed - UNS N06625	2022	SAE	0
3089	AMS5584B	Steel, Corrosion and Heat Resistant, Seamless and Welded Hydraulic Tubing 17Cr - 12Ni - 1.5Mo - 0.03C max Cold Drawn, 1/8 Hard Temper	2022	SAE	0
3090	AMS5588H	Nickel Alloy, Corrosion- and Heat-Resistant, Welded Tubing 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated - UNS N06002	2022	SAE	0
3091	AMS5597H	Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1950 °F (1066 °C) Solution Heat Treated	2022	SAE	0
3092	AMS5599J	Nickel Alloy, Corrosion- and Heat-Resistant, Sheet, Strip, and Plate 62Ni - 21.5Cr - 9.0Mo - 3.7 Cb (Nb) Annealed - UNS N06625	2022	SAE	0
3093	AMS5608H	Cobalt Alloy, Corrosion- and Heat-Resistant, Sheet, Strip, and Plate 40Co - 22Cr - 22Ni - 14.5W - 0.07La Solution Heat Treated - UNS R30188	2022	SAE	0
3094	AMS5643-H900	This document has been replaced. View the most recent version.	2022	SAE	0
3095	AMS5643-H925	This document has been replaced. View the most recent version.	2022	SAE	0

3096	AMS5643-H1025B	Steel, Corrosion Resistant, Bars, Wire, Forgings, Mechanical Tubing and Rings 16Cr - 4.0Ni - 0.30Cb (Nb) - 4.0Cu Solution and Precipitation Heat Treated (H1025)	2022	SAE	0
3097	AMS5643-H1075	Steel, Corrosion Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb (Nb) - 4.0Cu Solution and Precipitation Heat Treated (H1075)	2022	SAE	0
3098	AMS5643-H1100A	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb (Nb) - 4.0Cu Solution and Precipitation Heat Treated (H1100)	2022	SAE	0
3099	AMS5643-H1150A	Steel, Corrosion Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb (Nb) - 4.0Cu Solution and Precipitation Heat Treated (H1150)	2022	SAE	0
3100	AMS5645T	Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Mechanical Tubing, Rings and Forging Stock 18Cr - 10Ni - 0.40Ti (321) Solution Heat Treated	2022	SAE	0
3101	AMS5647M	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, Rings, and Forging Stock 19Cr - 9.5Ni Solution Heat Treated - UNS S30403	2022	SAE	0
3102	AMS5656G	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Extrusions, Rings and Forging Stock 9.0Mn - 20Cr - 6.5Ni - 0.27N Solution Heat Treated	2022	SAE	0
3103	AMS5666K	Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, Extrusions, Rings, and Stock for Forgings, Extrusions, and Rings 62Ni - 21.5Cr - 9.0Mo - 3.65Cb (Nb) Annealed - UNS N06625	2022	SAE	0
3104	AMS5679J	Nickel Alloy, Corrosion- and Heat-Resistant, Welding Wire 73Ni - 15.5Cr - 2.2Cb - 8.0Fe	2022	SAE	0
3105	AMS5698H	Nickel Alloy, Corrosion- and Heat-Resistant, Wire 72Ni - 15.5Cr - 0.95Cb - 2.5Ti - 0.70Al - 7.0Fe Solution Heat Treated, Precipitation Hardenable	2022	SAE	0
3106	AMS5699H	Nickel Alloy, Corrosion and Heat-Resistant, Wire 72Ni - 15.5Cr - 0.95Cb - 2.5Ti - 0.70Al - 7.0Fe Solution Heat Treated, Precipitation Hardenable	2022	SAE	0
3107	AMS5701F	Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, Flash Welded Rings and Forging Stock 41.5Ni - 16Cr - 37Fe - 2.9Cb (Nb) - 1.8Ti Consumable Electrode Remelted or Vacuum Induction Melted 1800 °F (982 °C) Solution Heat Treated - UNS N09706	2022	SAE	0
3108	AMS5716L	Iron-Nickel Alloy, Heat Resistant, Bars, Wire, Forgings, Rings and Stock for Rings and Forgings 44Fe - 18.5Cr - 35.5Ni - 1.1Si Solution Heat Treated - UNS N08330	2022	SAE	0
3109	AMS5746G	Alloy, Corrosion- and Heat-Resistant, Bars and Forgings 15Cr - 45Ni - 4.1Mo - 4.1W - 3.0Ti - 1.0Al - 31Fe (D979) Consumable Electrode Vacuum Melted Solution and Precipitation Heat Treated - UNS N09979	2022	SAE	0
3110	AMS5763F	Steel, Corrosion-Resistant Bars, Forgings, Mechanical Tubing, and Rings and Forging Stock 15Cr - 6.5Ni - 0.75Mo - 0.50Cb (Nb) - 1.5Cu Solution Heat Treated	2022	SAE	0
3111	AMS5814D	Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 52Co - 20Cr - 20Ni - 7.5Ta Vacuum Melted (Stabilized: Jun 2022)	2022	SAE	0
3112	AMS5817G	Steel, Corrosion- and Heat-Resistant, Welding Wire 13Cr - 2.0Ni - 3.0W (Stabilized: Jun 2022)	2022	SAE	0
3113	AMS5821H	Steel, Corrosion-Resistant, Welding Wire 12Cr (SAE 51410 Modified) Ferrite Control Grade - UNS S41081	2022	SAE	0
3114	AMS5822E	Steel, Corrosion and Heat-Resistant, Welding Wire 11.8Cr - 2.8Ni - 1.6Co - 1.8Mo - 0.32V Vacuum Induction Melted (Stabilized: Jun 2022)	2022	SAE	0
3115	AMS5829F	Nickel Alloy, Corrosion- and Heat-Resistant, Welding Wire 56Ni - 19.5Cr - 16.5Co - 2.5Ti - 1.5Al Vacuum Induction Melted - UNS N07090	2022	SAE	0
3116	AMS5841G	Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated for Work Strengthening - UNS R30159	2022	SAE	0
3117	AMS5842H	Cobalt-Nickel Alloy, Corrosion- and Heat-Resistant, Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated and Work Strengthened	2022	SAE	0
3118	AMS5846D	Alloy, Corrosion and Heat-Resistant, Bars and Forgings 53Ni - 15Cr - 18.5Co - 5.0Mo - 3.2Ti - 4.2Al - 0.03B Double Vacuum Melted Solution, Stabilization, and Precipitation Heat Treated - UNS N13020	2022	SAE	0
3119	AMS5864D	Steel, Corrosion-Resistant, Plate 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S13800	2022	SAE	0
3120	AMS5866F	Steel, Corrosion-Resistant, Flat Wire 18Cr - 9.0Ni (302) Spring Temper - UNS S30200	2022	SAE	0

3121	AMS5871G	Iron-Nickel-Chromium Alloy, Corrosion- and Heat-Resistant, Sheet, Strip, and Plate 21Cr - 32.5Ni - 0.38Ti - 0.38Al - 45Fe Solution Heat Treated	2022	SAE	0
3122	AMS5889D	Nickel Alloy, Corrosion and Heat Resistant, Sheet and Strip 54Ni - 22Cr - 12.5Co - 9.0Mo - 1.2Al Consumable Electrode or Vacuum Induction Melted Annealed	2022	SAE	0
3123	AMS5894E	Cobalt Alloys, Bars, Sheet, and Plate 60Co - 28Cr - 4.5W - 1.15C Solution Heat Treated	2022	SAE	0
3124	AMS5901D	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 18Cr - 8Ni (SAE 30301) Solution Heat Treated - UNS S30100	2022	SAE	0
3125	AMS5923A	Steel, Corrosion-Resistant, Bars, Wire, and Forgings and Forging Stock 17Cr - 0.52Mo (0.95 - 1.20C) (440C) for Bearing Applications	2022	SAE	0
3126	AMS5926	Steel, Corrosion-Resistant, Bars, Wire, Tubing, and Forgings 15.5Cr - 1.5Si - 0.3Mo - 0.1N (0.45 - 0.60C) for Bearing Applications - UNS S42716	2022	SAE	0
3127	AMS5928	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 12Cr - 9Ni - 2Mo - 0.7Al - 0.3Ti Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable	2022	SAE	0
3128	AMS5935A	Steel, Corrosion-Resistant, Bars, Wire, Forgings and Forging Stock 12Cr - 10Ni - 2Mo - 0.9Al - 0.3Ti Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S10120	2022	SAE	0
3129	AMS5955C	Steel, Corrosion-Resistant, Bars, Wire, Forgings, and Forging Stock 10Cr - 12Ni - 2Mo - 1.45Al - 1.15Ti Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable	2022	SAE	0
3130	AMS5962A	Nickel Alloy, Corrosion and Heat-Resistant, Round Bars and Wire 52.5Ni - 19Cr - 3.0Mo - 5.1Cb - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1775 °F (968 °C) Solution Treated and Work Strengthened Precipitation Hardenable - UNS	2022	SAE	0
3131	AMS6280N	Steel Bars, Forgings, Rings and Forging Stock 0.50Cr - 0.55Ni - 0.20Mo (0.28 - 0.33C) (SAE 8630) - UNS G86300	2022	SAE	0
3132	AMS6330K	Steel Bars, Forgings, Mechanical Tubing and Forging Stock 0.65Cr - 1.25Ni (0.33 - 0.38C)	2022	SAE	0
3133	AMS6424H	Steel Bars, Forgings, Mechanical Tubing and Forging Stock 0.80Cr - 1.8Ni - 0.25Mo (0.49 - 0.55C)	2022	SAE	0
3134	AMS6431R	Steel, Bars, Forgings, Mechanical Tubing, and Forging Stock 1.05Cr - 0.55Ni - 1.0Mo - 0.11V (0.45 - 0.50C) (D6AC) Vacuum Consumable Electrode Remelted - UNS K24728	2022	SAE	0
3135	AMS6435H	Steel, Sheet, Strip, and Plate, 0.75Mn - 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod), Vacuum Consumable Electrode Melted, Annealed	2022	SAE	0
3136	AMS6481E	Steel Bars, Forgings, Mechanical Tubing, and Forging Stock Nitriding 3Cr - 1Mo - 0.2V - (0.29 - 0.36C) Premium Aircraft-Quality for Bearing Applications Double Vacuum Melted	2022	SAE	0
3137	AMS6501E	Steel, Maraging, Welding Wire 18Ni - 8.0Co - 4.9Mo - 0.40Ti - 0.10Al Vacuum Induction Melted, Environment Controlled Packaging - UNS K92890	2022	SAE	0
3138	AMS6514K	Steel, Maraging, Bars, Forgings, Mechanical Tubing, Rings and Forging Stock 18.5Ni - 9.0Co - 4.9Mo - 0.65Ti - 0.10Al Consumable Electrode Vacuum Melted, Annealed - UNS K93120	2022	SAE	0
3139	AMS6525F	Steel, Bars, Forgings, Mechanical Tubing, Rings, and Stock for Forgings and Rings 0.75Cr - 9.0Ni - 4.5Co - 1.0Mo - 0.09V (0.17 - 0.23C) Consumable Electrode Vacuum Melted, Annealed	2022	SAE	0
3140	AMS6526J	Steel, Bars, Forgings, Mechanical Tubing, Rings, and Stock for Forgings and Rings 1.0Cr - 7.5Ni - 4.5Co - 1.0Mo - 0.09V (0.29 - 0.34C) Consumable Electrode Vacuum Remelted, Annealed	2022	SAE	0
3141	AMS6532J	Steel, Bars and Forgings, and Forging Stock 3.1Cr - 11.5Ni - 13.5Co - 1.2Mo (0.21 - 0.25C) Vacuum Melted, Normalized and Overaged Precipitation Hardenable	2022	SAE	0
3142	AMS6951A	Titanium Alloy, Sheet 5Al - 4V - 0.75Mo - 0.5Fe Annealed	2022	SAE	0
3143	AMS6953A	Titanium Alloy Sheet 6Al - 4Sn - 3Nb - 0.5Mo - 0.3Si Duplex Annealed - UNS R56643	2022	SAE	0
3144	AMS7000A	Laser-Powder Bed Fusion (L-PBF) Produced Parts, Nickel Alloy, Corrosion- and Heat-Resistant, 62Ni - 21.5Cr - 9.0Mo - 3.65Nb Stress Relieved, Hot Isostatic Pressed and Solution Annealed	2022	SAE	0
3145	AMS7002A	Process Requirements for Production of Metal Powder Feedstock for Use in Additive Manufacturing of Aerospace Parts	2022	SAE	0
3146	AMS7006	Nickel Alloy, Corrosion- and Heat-Resistant, Powder for Additive Manufacturing 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe - UNS N07718	2022	SAE	0
3147	AMS7015	Titanium 6-Aluminum 4-Vanadium Powder for Additive Manufacturing	2022	SAE	0
3148	AMS7017	Titanium 6 - Aluminum 4 - Vanadium Powder for Additive Manufacturing, Extra Low Interstitial (ELI)	2022	SAE	0

3149	AMS7031	Batch Processing Requirements for the Reuse of Used Powder in Additive Manufacturing of Aerospace Parts	2022	SAE	0
3150	AMS7100-1	This document has been replaced. View the most recent version.	2022	SAE	0
3151	AMS7101-1	Fused Filament Fabrication, Type 1, Class 1, Form 1, Grade 0, Natural Color Material for	2022	SAE	0
3152	AMS7101A	Fused Filament Fabrication, Material for	2022	SAE	0
3153	AMS7270M	Rubber: Acrylonitrile-Butadiene (NBR) Fuel Resistant 65 to 75 Type A Hardness for Seals in Fuel	2022	SAE	0
3154	AMS7498S	Rings, Flash Welded Titanium and Titanium Alloys	2022	SAE	0
3155	AMS7851E	Columbium (Niobium) Alloy Foil, Sheet, Strip, and Plate 10W - 2.5Zr Recrystallized - UNS R04217	2022	SAE	0
3156	AMS7855E	Columbium (Niobium) Alloy Bars, Rods, and Wire 10W - 2.5Zr Recrystallized (Stabilized: Jul 2022)	2022	SAE	0
3157	ARP583K	Cabin Crew Stations	2022	SAE	0
3158	ARP988B	(R) Electrohydraulic Mechanical Feedback Servoactuators	2022	SAE	0
3159	ARP1231C	General Gland Design Criteria for Static and Dynamic O-Ring Seal Applications Specifically for Engines and Engine Control Systems	2022	SAE	0
3160	ARP1507B	Helicopter Engine/Airframe Interface Document and Checklist	2022	SAE	0
3161	ARP1538C	Arresting Hook Installation, Land-Based Aircraft	2022	SAE	0
3162	ARP1674A	Automated Manufacture of Continuous Multi-Ply Carbon Fiber/Epoxy Resin Impregnated Broadgoods	2022	SAE	0
3163	ARP1676A	Recommended Formulae for Determining Drop Dimensions for Simple-Bend Tube Fittings with Flared and Flareless End Connections Used in Aerospace Applications	2022	SAE	0
3164	ARP1804B	Electric Baggage/Cargo Tractor	2022	SAE	0
3165	ARP1842	Surface Preparation for Structural Adhesive Bonding Aluminum Alloy and Low Alloy Steel Parts	2022	SAE	0
3166	ARP1926	Cure Monitor, Electrical Methods	2022	SAE	0
3167	ARP1987-4A	Titles, SAE Subcommittee G-3A Aerospace Coupling Documents, Selection of (Stabilized: May 2022)	2022	SAE	0
3168	ARP4050A	(R) Balancing Machines - Description and Evaluation Vertical, Two-Plane, Hard-Bearing Type for Gas Turbine Rotors	2022	SAE	0
3169	ARP4102-1A	On-Board Weight and Balance System (Stabilized: Mar 2022)	2022	SAE	0
3170	ARP4102-6A	Communications and Navigation Equipment	2022	SAE	0
3171	ARP5256A	Mixing Resins, Adhesives, and Potting Compounds	2022	SAE	0
3172	ARP5284B	TLTV - Aircraft NLG Steering and Tractive Force Protection Systems or Alerting Devices - Inspection, Maintenance and Calibration Requirements	2022	SAE	0
3173	ARP5323A	(R) Balancing Machines - Description and Evaluation Vertical, Single-Plane, Hard-Bearing Type for Gas Turbine Rotors	2022	SAE	0
3174	ARP5526F	Aircraft Seat Design Guidance and Clarifications	2022	SAE	0
3175	ARP5627A	Flammability Test Method for Aircraft Comfort Blankets (Stabilized: Apr 2022)	2022	SAE	0
3176	ARP5789A	Aviation Fuel Facilities	2022	SAE	0
3177	ARP5911A	Regional Aircraft Towbarless Tow Vehicle - Test Requirements	2022	SAE	0
3178	ARP5916A	(R) Design Specification for Regional Aircraft Towbarless Tow Vehicle for Pushback and/or Maintenance Towing Operations	2022	SAE	0
3179	ARP6175A	Definition, Recognition, Troubleshooting, and Repair of Aircraft Hydraulic System External Leakage	2022	SAE	0
3180	ARP6199B	(R) Method to Evaluate Passenger and Flight Attendant Seats for the Test Requirements of 14 CFR Part 25 Appendix F, Parts IV and V	2022	SAE	0
3181	ARP6248	Stripline Test Method to Characterize the Shielding Effectiveness of Conductive EMI Gaskets up to 40 GHz	2022	SAE	0
3182	ARP6404	Aircraft Tire Electrical Resistance Test	2022	SAE	0
3183	ARP6833	Optical Simulation and Analysis for Aircraft Lighting	2022	SAE	0
3184	ARP6952	Sizing Criteria for Stored Energy Systems Used for Emergency Braking	2022	SAE	0
3185	ARP7042	Recommended Practice: Development Planning for Design of Additive Manufactured Components in an Aircraft System	2022	SAE	0
3186	ARP7212	Recommended Design and Test Requirements for Hydraulic Flow Regulators	2022	SAE	0

3187	ARP7449	MIL-PRF-29504/5, NSN 6060-01-6122316 Socket Terminus Alignment Sleeve Retention	2022	SAE	0
3188	ARP8463	Methods for Determining the Effect of Liquid Disinfectants on Seats in Transport Aircraft	2022	SAE	0
3189	AS604F	Hose Assembly, Polytetrafluoroethylene, Metallic Reinforced, 3000 psi, 400 °F, Heavyweight, Hydraulic	2022	SAE	0
3190	AS621D	HOSE ASSEMBLY, 3000 PSI, PTFE, FLARELESS, STRAIGHT TO STRAIGHT, HEAVYWEIGHT	2022	SAE	0
3191	AS623D	HOSE ASSEMBLY, 3000 PSI, PTFE, FLARELESS, STRAIGHT TO 90°, HEAVYWEIGHT	2022	SAE	0
3192	AS624D	HOSE ASSEMBLY, 3000 PSI, PTFE, FLARELESS, 45° TO 45°, HEAVYWEIGHT	2022	SAE	0
3193	AS626D	HOSE ASSEMBLY, 3000 PSI, PTFE, FLARELESS, 90 TO 90°, HEAVYWEIGHT	2022	SAE	0
3194	AS1002K	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD AND INTERNAL PORT ON RUN, FLARELESS	2022	SAE	0
3195	AS1003K	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, FLARELESS	2022	SAE	0
3196	AS1004H	FITTING, ELBOW, 90°, STANDARD AND REDUCER, FLARELESS	2022	SAE	0
3197	AS1171B	BOSS-FLUID CONNECTION, INTERNAL STRAIGHT THREAD, SHALLOW TAP (Stabilized: May 2022)	2022	SAE	0
3198	AS1553B	Performance Standard for Tube Support Loop-Cushioned Clamp (Stabilized: May 2022)	2022	SAE	0
3199	AS1701F	Lubricant, Solid Film	2022	SAE	0
3200	AS1958A	PORT-FLUID CONNECTION, RING LOCKED INSERT, STANDARD DIMENSIONS FOR (Stabilized: May 2022)	2022	SAE	0
3201	AS3076A	RING - BACK UP, BOSS CONNECTION, POLYTETRAFLUORETHYLENE (Stabilized: May 2022)	2022	SAE	0
3202	AS3086C	STUD - STRAIGHT, KEY LOCKED, CADMIUM PLATED, STEEL, UNS G87400 .1900-32 UNJF-3A X .1900-32 UNJF-3A	2022	SAE	0
3203	AS3087C	STUD - STRAIGHT, KEY LOCKED, CADMIUM PLATED, STEEL, UNS G87400 .2500-28 UNJF-3A X .2500-28 UNJF-3A	2022	SAE	0
3204	AS3088C	STUD, STRAIGHT, KEY LOCKED, CADMIUM PLATED, STEEL, UNS G87400 .3125-24 UNJF-3A X .3125-24 UNJF-3A	2022	SAE	0
3205	AS3144B	STUD, STEPPED, 2.5 DIA ENGAGEMENT, PD SHANK, AMS5731, .5625-18 UNJF-3A X .500-20 UNJF-3A	2022	SAE	0
3206	AS3231B	(R) RIVET - TUBULAR, UNIVERSAL	2022	SAE	0
3207	AS3237E	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .2500-28 UNJF-3A	2022	SAE	0
3208	AS3268B	SLEEVE HALF REINFORCING, TUBE (Stabilized: May 2022)	2022	SAE	0
3209	AS3269B	SLEEVE HALF REINFORCING, TUBE, SHOULDER (Stabilized: May 2022)	2022	SAE	0
3210	AS3309C	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, NICKEL ALLOY (UNS N07001), .3750-24 UNJF-3A	2022	SAE	0
3211	AS3404B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, AMS5708 (UNS N07001), .1900-32 UNJF-3A	2022	SAE	0
3212	AS3413C	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, UNS N07718, 185 KSI, .1900-32 UNJF-3A (STRESS RUPTURE RESISTANT)	2022	SAE	0
3213	AS3414C	BOLT, MACHINE - HEXAGON HEAD, PD SHANK UNS N07718, 185 KSI, .2500-28 UNJF-3A (STRESS RUPTURE RESISTANT)	2022	SAE	0
3214	AS3418B	BOLT, MACHINE, DOUBLE HEX, EXT WASHER HEAD, CLOSE TOL. SHANK, UNS N07718, 185 KSI MIN, .2500-28UNJF-3A (STRESS RUPTURE RESISTANT)	2022	SAE	0
3215	AS3481J	This document has been replaced. View the most recent version.	2022	SAE	0
3216	AS3554D	NUT, SELF-LOCKING, DOUBLE HEXAGON, SILVER PLATED, REDUCED HEIGHT 180 KSI, 1400 °F, UNS N07001	2022	SAE	0
3217	AS4352B	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, HEAVYWEIGHT, BEAM SEAL, STRAIGHT TO STRAIGHT	2022	SAE	0
3218	AS4353B	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, HEAVYWEIGHT, BEAM SEAL, STRAIGHT TO 45°	2022	SAE	0
3219	AS4354A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 psi, HEAVYWEIGHT, BEAM SEAL, STRAIGHT TO 90°	2022	SAE	0

3220	AS4355B	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, HEAVYWEIGHT, BEAM SEAL, 45 TO 45°	2022	SAE	0
3221	AS4356B	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, HEAVYWEIGHT, BEAM SEAL, 40 TO 90°	2022	SAE	0
3222	AS4357B	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, HEAVYWEIGHT, BEAM SEAL, 90° TO 90°	2022	SAE	0
3223	AS4541A	ELBOW, 45°, BEAM SEAL, MALE, 4000 PSI, HYDRAULIC	2022	SAE	0
3224	AS5178D	NUT, FITTING, BULKHEAD	2022	SAE	0
3225	AS5196E	FITTING, ELBOW, 45°, FLARED TO PIPE	2022	SAE	0
3226	AS5391A	(R) Helicopter Health and Usage Monitoring System Accelerometer Interface Specification	2022	SAE	0
3227	AS5498B	Minimum Operational Performance Specification for Inflight Icing Detection Systems	2022	SAE	0
3228	AS5506D	Architecture Analysis & Design Language (AADL)	2022	SAE	0
3229	AS5553D	Counterfeit Electrical, Electronic, and Electromechanical (EEE) Parts; Avoidance, Detection, Mitigation, and Disposition	2022	SAE	0
3230	AS5635A	Message Boards (MBs)	2022	SAE	0
3231	AS5756-2B	CABLE, POWER, ELECTRICAL, 600 VOLTS, PORTABLE, SINGLE CONDUCTOR, OZONE RESISTANT (Stabilized: Mar 2022)	2022	SAE	0
3232	AS6118C	FITTING ASSEMBLY, STRAIGHT, FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, UP TO 1500 PSI	2022	SAE	0
3233	AS6158A	FITTING ASSEMBLY, TEE, AXIALLY SWAGED ON THE RUN, FEMALE FLARELESS ON THE SIDE, HYDRAULIC, UP TO 1500 PSI	2022	SAE	0
3234	AS6159B	FITTING ASSEMBLY, TEE, AXIALLY SWAGED TO FEMALE FLARELESS ON THE RUN, MALE FLARELESS ON THE SIDE, HYDRAULIC, UP TO 1500 PSI	2022	SAE	0
3235	AS6171-7	Techniques for Suspect/Counterfeit EEE Parts Detection by Electrical Test Methods	2022	SAE	0
3236	AS6171-10	Techniques for Suspect/Counterfeit EEE Parts Detection by Thermogravimetric Analysis (TGA) Test Methods	2022	SAE	0
3237	AS6192A	FITTING ASSEMBLY, ELBOW, 90°, AXIALLY SWAGED, FEMALE FLARELESS, HYDRAULIC, UP TO 1500 PSI	2022	SAE	0
3238	AS6193A	FITTING ASSEMBLY, ELBOW, 45°, AXIALLY SWAGED, FEMALE FLARELESS, HYDRAULIC, UP TO 1500 PSI	2022	SAE	0
3239	AS6194A	FLARING ASSEMBLY, TEE, AXIALLY SWAGED, FEMALE FLARELESS ON THE RUN, AXIALLY SWAGED ON THE SIDE, HYDRAULIC, UP TO 1500 PSI	2022	SAE	0
3240	AS6305	DIMENSIONS AND GAGING MORTORQ ¹ SPIRAL DRIVE INTERNAL RECESS	2022	SAE	0
3241	AS6416	Bolts, Screws, Studs, and Nuts, Definitions for Design, Testing and Procurement	2022	SAE	0
3242	AS6458B	FITTING ASSEMBLY, TEE, AXIALLY SWAGED TO FEMALE FLARELESS ON THE RUN, FEMALE FLARELESS ON THE SIDE, HYDRAULIC, UP TO 1500 PSI	2022	SAE	0
3243	AS6502	Aircraft Propulsion System Performance Nomenclature	2022	SAE	0
3244	AS6512B	Unmanned Systems (UxS) Control Segment (UCS) Architecture: Architecture Description	2022	SAE	0
3245	AS6513B	Unmanned Systems (UxS) Control Segment (UCS) Architecture: Conformance Specification	2022	SAE	0
3246	AS7220A	Aluminum Rivets, UNS A91100, 99Al (1100-H14)	2022	SAE	0
3247	AS7455C	Bolts and Screws, Steel, Low Alloy, Heat Resistant Hardened and Tempered, Roll Threaded	2022	SAE	0
3248	AS7458C	(R) Studs, Steel, Low Alloy, Heat-Resistant Normalized and Tempered, Roll Threaded 135000 psi Tensile Strength	2022	SAE	0
3249	AS7461E	This document has been replaced. View the most recent version.	2022	SAE	0
3250	AS7478F	Bolts and Screws, Steel, UNS S66286 Classification: 130 ksi/1200 °F 1800 °F Solution Heat Treated, Aged After Roll Threaded Procurement Specification for	2022	SAE	0
3251	AS7995	Passenger Access Means Docking Indicator for Cabin Crew	2022	SAE	0
3252	AS8037D	Minimum Performance Standard for Aircraft Position Lights	2022	SAE	0
3253	AS8942A	Bearings, Plain and PTFE Lined, Self-Aligning	2022	SAE	0
3254	AS9104-1A	Requirements for Certification of Aviation, Space, and Defense Quality Management Systems	2022	SAE	0

3255	AS9132B	(R) Data Matrix Quality Requirements for Parts Marking	2022	SAE	0
3256	AS9501D	BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK CRES, UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A	2022	SAE	0
3257	AS9505C	BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK, CRES, UNS S66286, 130 KSI MIN, .5000-20 UNJF-3A	2022	SAE	0
3258	AS9527C	SCREW, MACHINE STEEL UNS G87400, CADMIUM PLATE, DRILLED, 1 HOLE, HEXAGON HEAD, .1380-40 UNJF-3A	2022	SAE	0
3259	AS9528C	SCREW, MACHINE STEEL UNS G87400, CADMIUM PLATE, DRILLED, 1 HOLE HEXAGON HEAD, .1640-36 UNJF-3A	2022	SAE	0
3260	AS9529C	BOLT, MACHINE - STEEL UNS G87400 CADMIUM PLATE, DRILLED, 1 HOLE HEXAGON HEAD, 1900-32 UNJF-3A	2022	SAE	0
3261	AS9569	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED PD SHANK, UNS S66286, .4375-20 UNJF-3A	2022	SAE	0
3262	AS9584C	BOLT, MACHINE - HEXAGON HEAD, DRILLED, 6 HOLES, FULL SHANK, UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A	2022	SAE	0
3263	AS9587C	BOLT, MACHINE - HEXAGON HEAD, DRILLED, 6 HOLES, FULL SHANK, UNS S66286, 130 KSI MIN, .4375-20 UNJF-3A	2022	SAE	0
3264	AS9588C	BOLT, MACHINE - HEXAGON HEAD, DRILLED, 6 HOLES, FULL SHANK, UNS S66286, 130 KSI MIN, .5000-20 UNJF-3A	2022	SAE	0
3265	AS9594B	(R) BRACKET, ANGLE, 90 ^l °, CRES UNS S32100, .190 X .312 BOLT	2022	SAE	0
3266	AS9698D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY (UNS N07001), 165 KSI MIN, .3125-24 UNJF-3A	2022	SAE	0
3267	AS9716C	BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, SILVER PLATED, NICKEL ALLOY (UNS N07001), .3125-24 UNJF-3A	2022	SAE	0
3268	AS9720	BOLT, MACHINE DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATE NICKEL ALLOY (UNS N07001), .5625-18UNJF-3A	2022	SAE	0
3269	AS9805B	BOLT, MACHINE-HEXAGON HEAD, PD SHANK, CORROSION RESISTANT STEEL (UNS S17400), .1900-32 UNJF-3A	2022	SAE	0
3270	AS9821B	BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, PD SHANK, CRES (UNS S17400), .5000-20 UNJF-3A	2022	SAE	0
3271	AS9928C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, .5000-20 UNJF-3A	2022	SAE	0
3272	AS9967B	O-Ring Molded from AMS7273 Fluorosilicone (FVMQ) Rubber Material	2022	SAE	0
3273	AS21150F	BEARING, BALL, ROD END, DOUBLE ROW, PRECISION, SOLID SHANK, SELF-ALIGNING, AIRFRAME, TYPE I, -65 TO 300 °F	2022	SAE	0
3274	AS21152E	BEARING, BALL, ROD END, DOUBLE ROW, PRECISION, HOLLOW SHANK, SELF-ALIGNING, AIRFRAME, TYPE III, -65 TO 300 °F	2022	SAE	0
3275	AS22759-80D	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, LIGHT WEIGHT, TIN COATED, COPPER CONDUCTOR, 150 °C, 600 VOLT, ROHS	2022	SAE	0
3276	AS22759-81D	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, LIGHT WEIGHT, SILVER COATED, HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 260 °C, 600 VOLT, ROHS	2022	SAE	0
3277	AS22759-82D	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, LIGHT WEIGHT, NICKEL COATED, HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 260 °C, 600 VOLT, ROHS	2022	SAE	0
3278	AS22759-83E	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, NORMAL WEIGHT, SILVER COATED, COPPER CONDUCTOR, 200 °C, 600 VOLT, ROHS	2022	SAE	0
3279	AS22759-84E	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, NORMAL WEIGHT, NICKEL COATED, COPPER CONDUCTOR, 260 °C, 600 VOLT, ROHS	2022	SAE	0
3280	AS22759-85E	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, NORMAL WEIGHT, TIN COATED COPPER CONDUCTOR, 150 °C, 600 VOLT, ROHS	2022	SAE	0

3281	AS22759-86E	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, NORMAL WEIGHT, SILVER COATED, COPPER CONDUCTOR, 200 °C, 600 VOLT, ROHS	2022	SAE	0
3282	AS22759-87E	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, NORMAL WEIGHT, NICKEL COATED, COPPER CONDUCTOR, 260 °C, 600 VOLT, ROHS	2022	SAE	0
3283	AS22759-88E	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, NORMAL WEIGHT, TIN COATED, COPPER CONDUCTOR, 150 °C, 600 VOLT, ROHS	2022	SAE	0
3284	AS22759-89E	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, NORMAL WEIGHT, SILVER COATED, HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER, ALLOY, 200 °C, 600 VOLTS ROHS	2022	SAE	0
3285	AS22759-90D	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, NORMAL WEIGHT, NICKEL COATED, HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER, ALLOY, 260 °C, 600 VOLTS ROHS	2022	SAE	0
3286	AS22759-91D	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, LIGHT WEIGHT, SILVER COATED, COPPER CONDUCTOR, 200 °C, 600 VOLT, ROHS	2022	SAE	0
3287	AS22759-92D	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, LIGHT WEIGHT, NICKEL COATED, COPPER CONDUCTOR, 260 °C, 600 BOLTS, ROHS	2022	SAE	0
3288	AS22759-93B	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, LIGHT WEIGHT, SILVER COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 200 °C, 600 VOLT, ROHS	2022	SAE	0
3289	AS22759-94B	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, LIGHTWEIGHT, NICKEL COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 260 °C, 600 VOLT, ROHS	2022	SAE	0
3290	AS22759-95B	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, NORMAL WEIGHT, SILVER COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 200 °C, 600 VOLT, ROHS	2022	SAE	0
3291	AS22759-96B	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, NORMAL WEIGHT, NICKEL COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 260 °C, 600 VOLT, ROHS	2022	SAE	0
3292	AS23053-6	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYOLEFIN, SEMI-RIGID, CROSSLINKED	2022	SAE	0
3293	AS23053-7	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE POLYETHYLENE TEREPHTHALATE, NON-CROSSLINKED	2022	SAE	0
3294	AS23053-11B	INSULATION SLEEVING, ELECTRICAL, HEAT-SHRINKABLE FLUORINATED ETHYLENE PROPYLENE, NON-CROSSLINKED	2022	SAE	0
3295	AS23053-13	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, FLUOROELASTOMER, FLEXIBLE	2022	SAE	0
3296	AS23053-14	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE ETHYLENE-TETRAFLUOROETHYLENE FLUOROPOLYMER, SEMI-RIGID	2022	SAE	0
3297	AS23053-15	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYOLEFIN, HEAVY-WALL, COATED, FLEXIBLE, OUTER WALL CROSSLINKED	2022	SAE	0
3298	AS23053-16	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, CROSSLINKED, ELASTOMERIC POLYOLEFIN, FLEXIBLE	2022	SAE	0
3299	AS23053-18	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, MODIFIED FLUOROPOLYMER, CROSSLINKED	2022	SAE	0
3300	AS25019B	CABLE ASSEMBLY, EXTERNAL ELECTRIC POWER, AIRCRAFT, 28 VOLT DC, JET STARTING	2022	SAE	0
3301	AS25064B	CONDUIT, FLEXIBLE, RADIO FREQUENCY SHIELDING (Stabilized: Jan 2022)	2022	SAE	0
3302	AS27647F	BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTRA WIDE, DOUBLE ROW, INTERMEDIATE DUTY	2022	SAE	0
3303	AS31081B	(R) CONNECTORS, PLUG, ELECTRIC, SOLDER CONTACT, 90°, AN TYPE	2022	SAE	0
3304	AS33698A	(R) INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 3 (FOR AS81703 CONNECTORS)	2022	SAE	0
3305	AS39029-1E	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR AS81714 TERMINAL JUNCTION SYSTEM)	2022	SAE	0
3306	AS39029-31D	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-26482 SERIES 1, MIL-DTL-26500 AND MIL-DTL-26518 CONNECTORS)	2022	SAE	0
3307	AS39029-101C	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-12883/44, MIL-DTL-12883/45, MIL-DTL-12883/46, AND MIL-DTL-12883/52 RELAY)	2022	SAE	0
3308	AS39029E	Contacts, Electrical Connector, General Specification for	2022	SAE	0

3309	AS39901C	Bearings, Roller, Needle, Airframe, Antifriction, Inch	2022	SAE	0
3310	AS60491-6	SLEEVE, CHAFE PROTECTION, WRAP-AROUND, SELF-CLOSING (-55 TO +175 °C)	2022	SAE	0
3311	AS81659-9B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE ENVIRONMENT RESISTANT, CRIMP CONTACTS, DOUBLE INSERT, TYPE II, CLASS 1 (?65 °C TO +125 °C), SERIES 1, SHELL DESIGNATOR A	2022	SAE	0
3312	AS81659-29B	CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, CRIMP CONTACTS (SINGLE INSERT, TYPE II, CLASS 1, (?65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2022	SAE	0
3313	AS81659-31B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, SINGLE INSERT, TYPE II, CLASS 1 (?65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A	2022	SAE	0
3314	AS81659-33B	CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, CRIMP CONTACTS (DUAL INSERT, TYPE II, CLASS 1, (?65 °C TO + 125 °C), SERIES 2, SHELL DESIGNATOR A)	2022	SAE	0
3315	AS81659-35B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (DUAL INSERT, TYPE II, CLASS 1, (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2022	SAE	0
3316	AS81659-37B	CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, CRIMP CONTACTS (TRIPLE INSERT, TYPE II, CLASS 1, (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2022	SAE	0
3317	AS81659-39B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS (TRIPLE INSERT, TYPE II, CLASS 1 (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2022	SAE	0
3318	AS81659-43B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (QUADRUPLE INSERT, TYPE II, CLASS 1 (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2022	SAE	0
3319	AS81659-62B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, DUAL INSERT, TYPE III, CLASS 1 (?65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A	2022	SAE	0
3320	AS81659-63B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, TRIPLE INSERT, TYPE III, CLASS 1 (?65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A	2022	SAE	0
3321	AS81659-64B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, QUADRUPLE INSERT, TYPE III, CLASS 1(?65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A	2022	SAE	0
3322	AS81659-65B	CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, CRIMP CONTACTS, SINGLE INSERT, TYPE IV, CLASS 1 (?65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A	2022	SAE	0
3323	AS81659-66B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (SINGLE INSERT, TYPE IV, CLASS 1, (?65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2022	SAE	0
3324	AS81659-67B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (SINGLE INSERT, TYPE IV, CLASS 1, (?65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A, CLINCH NUT MOUNTING)	2022	SAE	0
3325	AS81659-68B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (SINGLE INSERT, TYPE IV, CLASS 1, (?65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A, FLOAT MOUNTING)	2022	SAE	0
3326	AS81659-70B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (DUAL INSERT, TYPE IV, CLASS 1, (?65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2022	SAE	0
3327	AS81659-72B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (DUAL INSERT, TYPE IV, CLASS 1, (?65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A, FLOAT MOUNTING)	2022	SAE	0
3328	AS81659B	Connectors, Electrical, Rectangular Crimp Contacts General Specification For	2022	SAE	0
3329	AS81935-3D	LOCKING DEVICES (FOR ROD END BEARINGS)	2022	SAE	0
3330	AS83485B	O-RING MOLDED FROM AMS7287 MATERIAL	2022	SAE	0
3331	AS85421-1A	FITTING END, STANDARD DIMENSIONS FOR DYNAMIC BEAM SEAL, MALE	2022	SAE	0
3332	AS85421-4E	This document has been replaced. View the most recent version.	2022	SAE	0
3333	AS121501C - AS121525C	NUT, PLAIN - HEXAGON, STEEL UNS G87400, CADMIUM PLATED, 125 KSI MIN	2022	SAE	0
3334	AS126587C - AS126652C	STUD - STRAIGHT, CADM I UM PLATED , STEEL , UNS G87400 , 1 25 KS I M IN , . 3750 - 1 6 UNS X . 3750 - 24 UN F-3A	2022	SAE	0
3335	AS150801E - AS151100E	STUD, STEPPED. 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .3125-18 UNS X .2500-28 UNF-3A	2022	SAE	0

3336	AS151701D - AS152000D	STUD , STEPPED , 1 . 5 D IA ENGAGEMENT, CADM IUM PLATED , STEEL UNS G87400 , . 5000 -1 3 UNS X . 4375-20 UNF -3A	2022	SAE	0
3337	AS155001C - AS155300C	STUD, STEPPED, 2 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .3125-18 UNS X .2500-28 UNF-3A	2022	SAE	0
3338	AS158901C - AS159200C	STUD , STEPPED , NECKED , 1 . 5 D IA ENGAGEMENT, CADM I UM PLATED , STEEL UNS G87400 , . 4375-1 4 UNS X . 3750 -24 UNF -3A	2022	SAE	0
3339	AS162501C - AS162800C	STUD , STEPPED , DRI LLED , NECKED , 2 D IA ENGAGEMENT, CADM I UM PLATED , STEEL UNS G887400 , . 4375-1 4 UNS X . 3750 -24 UNF -3A	2022	SAE	0
3340	J20	Coolant System Hoses	2022	SAE	0
3341	J30	Fuel and Oil Hoses	2022	SAE	0
3342	J100	Class "A" Vehicle Glazing Shade Bands	2022	SAE	0
3343	J131	(R) Motorcycle Turn Signal Lamps	2022	SAE	0
3344	J156	Fusible Links	2022	SAE	0
3345	J224	Collision Deformation Classification	2022	SAE	0
3346	J246	Spherical and Flanged Sleeve (Compression) Tube Fittings	2022	SAE	0
3347	J308	(R) Axle and Manual Transmission Lubricants	2022	SAE	0
3348	J386	Seat Belts for Connstruction Equipment	2022	SAE	0
3349	J441	Cut Wire Shot	2022	SAE	0
3350	J442	Test Strip, Holder, and Gage for Shot Peening	2022	SAE	0
3351	J445	(R) Metallic Shot and Grit Mechanical Testing	2022	SAE	0
3352	J512	Automotive Tube Fittings	2022	SAE	0
3353	J515	Specification for O-Ring Materials Used with Hydraulic Connectors	2022	SAE	0
3354	J553	Circuit Breakers	2022	SAE	0
3355	J670	(R) Vehicle Dynamics Terminology	2022	SAE	0
3356	J860	Test Method for Measuring Mass (Weight) of Organic Trim Materials	2022	SAE	0
3357	J861	Method of Testing Resistance to Crocking of Organic Trim Materials	2022	SAE	0
3358	J883	Test Method for Determining Dimensional Stability of Automotive Textile Materials	2022	SAE	0
3359	J930	Storage Batteries for Off-Road Self-Propelled Work Machines	2022	SAE	0
3360	J1014	Classification and Nomenclature Towing Winch for Skidders and Crawler Tractors	2022	SAE	0
3361	J1248	Performance Requirements for Parking Stability of Motorcycles	2022	SAE	0
3362	J1281	Operator Sound Pressure Level Exposure Measurement Procedure for Powered Recreational Craft	2022	SAE	0
3363	J1301	Truck Deformation Classification	2022	SAE	0
3364	J1351	(R) Hot Odor Test for Materials Used in Vehicle Interior Cabins	2022	SAE	0
3365	J1356	Minimum Performance Criteria for Falling Object Guards for Excavators	2022	SAE	0
3366	J1390	Engine Cooling Fan Structural Analysis	2022	SAE	0
3367	J1459	V-Ribbed Belts and Pulleys	2022	SAE	0
3368	J1502	Connections for Fluid Power and General Use - Hydraulic Couplings - Diagnostic	2022	SAE	0
3369	J1526	SAE Fuel Consumption Test Procedure (Engineering Method) - Includes Access to Additional Content	2022	SAE	0
3370	J1527	Marine Fuel Hoses	2022	SAE	0
3371	J1533	Operator Enclosure Air Filter Element Test Procedure, Recommended Practice	2022	SAE	0
3372	J1637	Laboratory Measurement of the Composite Vibration Damping Properties of Materials on a Supporting Steel Bar	2022	SAE	0
3373	J1670	Type F Clamps for Plumbing Applications	2022	SAE	0

3374	J1701M	Torque-Tension Tightening for Metric Series Fasteners	2022	SAE	0
3375	J1791	Self-Propelled Sweepers and Scrubbers Dual Position Driving Controls and Displays	2022	SAE	0
3376	J1826	Turbocharger Gas Stand Test Code, Recommended Practice;	2022	SAE	0
3377	J1911	Test Procedure for Air Reservoir Capacity - Truck and Bus	2022	SAE	0
3378	J1939-14	Physical Layer, 500 Kbps	2022	SAE	0
3379	J1939-21	Data Link Layer	2022	SAE	0
3380	J1965	(R) Road Vehicles - Wheels for Commercial Vehicles and Multipurpose Passenger Vehicles - Fixing Nuts - Test Methods	2022	SAE	0
3381	J1978	(R) OBD-II Scan Tool	2022	SAE	0
3382	J2013	(R) Military Tire Glossary	2022	SAE	0
3383	J2014	Pneumatic Tire/Wheel/Runflat Assembly Qualifications for Military Tactical Wheeled Vehicles	2022	SAE	0
3384	J2258	Light Utility Vehicles	2022	SAE	0
3385	J2360	Automotive Gear Lubricants for Commercial and Military Use	2022	SAE	0
3386	J2481	Dynamic Simulation Sled Testing	2022	SAE	0
3387	J2534-1	(R) Recommended Practice for Pass-Thru Vehicle Programming	2022	SAE	0
3388	J2534-2-1	Pass-Thru Extended Feature - Single Wire CAN	2022	SAE	0
3389	J2534-2-2	Pass-Thru Extended Feature - GM UART	2022	SAE	0
3390	J2534-2-3	NULL	2022	SAE	0
3391	J2534-2-4	Pass-Thru Extended Feature - HONDA DIAGH	2022	SAE	0
3392	J2534-2-5	Pass-Thru Extended Feature - SAE J1939	2022	SAE	0
3393	J2534-2-6	Pass-Thru Extended Feature - SAE J1708	2022	SAE	0
3394	J2534-2-7	Pass-Thru Extended Feature - TP2.0	2022	SAE	0
3395	J2534-2-8	Pass-Thru Extended Feature - Fault-Tolerant CAN	2022	SAE	0
3396	J2534-2-9	Pass-Thru Extended Features - Ethernet NDIS	2022	SAE	0
3397	J2534-2-10	Pass-Thru Extended Feature - Analog Input	2022	SAE	0
3398	J2534-2-11	Pass-Thru Extended Features - CAN with Flexible Data Rate	2022	SAE	0
3399	J2534-2-13	Pass-Thru Extended Feature - Ethernet	2022	SAE	0
3400	J2534-2-15	Pass-Thru Extended Feature - IPv6	2022	SAE	0
3401	J2534-2-16	Pass-Thru Extended Feature - IPv4	2022	SAE	0
3402	J2534-2-17	Pass-Thru Extended Feature - UDP	2022	SAE	0
3403	J2534-2-18	Pass-Thru Extended Feature - TCP CLIENT	2022	SAE	0
3404	J2534-2-BA	Pass-Thru Extended Feature - Base Document	2022	SAE	0
3405	J2534-2-RE	Pass-Thru Extended Feature - Resource Document	2022	SAE	0
3406	J2534-5	Pass-Thru Interface - Alternate Platforms for API Version 05.00	2022	SAE	0
3407	J2580	Identification and Installation of Air Brake System Components	2022	SAE	0
3408	J2593	Information Report for the Installation of Fluid Conductors and Connectors	2022	SAE	0
3409	J2797	Power Cylinder Blow-by: Blow-by Mechanisms	2022	SAE	0
3410	J2810	HFC-134a (R-134a) Refrigerant Recovery Equipment for Mobile Automotive Air-Conditioning Systems	2022	SAE	0
3411	J2878	Low Speed Thorax Impact Test Procedure for the HIII5F Dummy	2022	SAE	0
3412	J2899	Brake Adjustment Limit for Air Brake Actuators	2022	SAE	0
3413	J2915	H-III5F Spine Box Update to Eliminate Noise	2022	SAE	0
3414	J2943	Recommended Practice for Filter Weighing of Particulate Matter Emissions	2022	SAE	0

3415	J2945-C	Req u i remen ts for Probe Da ta Co l lection App l ica tions	2022	SAE	0
3416	J2947	Categorization and Properties of Steel Sheet for Automotive Cold Forming Applications	2022	SAE	0
3417	J2976	Speedometer and Odometer Systems for On-Highway Vehicles	2022	SAE	0
3418	J3027	Ambulance Litter Integrity, Retention, and Patient Restraint	2022	SAE	0
3419	J3040	Electric Vehicle (E-Vehicle) Crash Test Lab Safety Guidelines	2022	SAE	0
3420	J3054	TP1.6 Vehicle DIAGNOSTIC Protocol	2022	SAE	0
3421	J3060	Automotive and Heavy Duty Storage Battery Vibration	2022	SAE	0
3422	J3064	Standard Specification for Allowable Defects in Rolled Goods for Interior Trim	2022	SAE	0
3423	J3068	(R) Electric Vehicle Power Transfer System Using a Three-Phase Capable Coupler	2022	SAE	0
3424	J3078-3	Off-Road Self-Propelled Work Machines Operator Enclosure Environment Part 3: Operator Enclosure Pressurization System Test Procedure	2022	SAE	0
3425	J3121	Hydrogen Vehicle Crash Test Lab Safety Guidelines	2022	SAE	0
3426	J3131	Definitions for Terms Related to Automated Driving Systems Reference Architecture	2022	SAE	0
3427	J3161-1A	Vehicle Level Validation Test Procedures for V2V Safety Communications	2022	SAE	0
3428	J3161	LTE Vehicle-to-Everything (LTE-V2X) Deployment Profiles and Radio Parameters for Single Radio Channel Multi-Service Coexistence	2022	SAE	0
3429	J3187	System Theoretic Process Analysis (STPA) Recommended Practices for Evaluations of Automotive Related Safety-Critical Systems	2022	SAE	0
3430	J3219	Hydrogen Fuel Quality Screening Test of Chemicals for Fuel Cell Vehicles	2022	SAE	0
3431	J3228	Digital Forensic Evidence Sources Related to Investigation and Analysis of Damage and Injury Causing Incidents	2022	SAE	0
3432	J3234-1	Active Safety Roadside Metal Guardrail Surrogate Recommendation	2022	SAE	0
3433	J3266	Automotive Air-Conditioning Service Ports Final Report, Recommendations	2022	SAE	0
3434	J3267	Automotive Air-Conditioning Service Ports Task Force Field Survey Results	2022	SAE	0
3435	J3268	Listing of Provider Service Identifiers and Associated Application Technical Reports	2022	SAE	0
3436	J4002	H-Point Machine (HPM-II) Specifications and Procedure for H-Point Determination - Auditing Vehicle Seats	2022	SAE	0
3437	MA2039B	PLUG, PORT - MJ THREAD, O-RING SEAL, AMS-5640, METRIC	2022	SAE	0
3438	MA3447A	BOLT, MACHINE - SPLINE DRIVE HD CLOSE TOL FULL SHANK, AMS5662, METRIC	2022	SAE	0
3439	MA3448A	BOLT, SPLINE DRIVE SPECIAL EXTENDED WASHER HEAD, REDUCED HEAD, PD SHANK, AMS5708, METRIC	2022	SAE	0
3440	MA3449A	BOLT, SPLINE DRIVE EXTENDED WASHER HEAD, REDUCED HEAD, RETAINER LOCKED, PD SHANK, AMS5708, METRIC	2022	SAE	0
3441	1008	Standard Practice for Force Protection and Survivability	2022	SAE	0
3442	MAP 749C	(R) Aircraft Turbine Engine Fuel System Component Endurance Test Procedure (Room Temperature Contaminated Fuel)	2022	SAE	0
3443	TA-STD-0017A	(R) Product Support Analysis - Formerly TechAmerica TA-STD-0017A	2022	SAE	0
3444	USCAR-1	Salt Spray Testing and Evaluation of Fastener Finishes - Revision 3	2022	SAE	0
3445	USCAR-2	Performance Specification for Automotive Electrical Connector Systems - Revision 8	2022	SAE	0
3446	USCAR-3	Standard for Testing Automotive Miniature Bulbs	2022	SAE	0
3447	USCAR-14	Specification for Testing Automotive Halogen Light Sources - Revision 3	2022	SAE	0
3448	USCAR-20	Field Correlated Life Test Supplement to SAE/USCAR-2 - Revision 2	2022	SAE	0
3449	USCAR-26	Test Procedure for Electrical Ground Attachments	2022	SAE	0
3450	USCAR-27	Specification for Testing Gas Discharge Light Source Subsystem - Revision 1	2022	SAE	0
3451	USCAR-29	Automotive Grade Coaxial Cable Performance Specification - Revision 1	2022	SAE	0

3452	USCAR-30	Performance Specification for Automotive Universal Serial Bus (USB) Connection System	2022	SAE	0
3453	USCAR-34	SPECIFICATION FOR TESTING AUTOMOTIVE LAMP ASSEMBLIES	2022	SAE	0
3454	USCAR-49	PERFORMANCE SPEC I F ICATION FOR M IN IATURE AUTOMOTIVE COAXIAL CONNECTORS	2022	SAE	0
3455	AIR46C	The Preparation and Use of Thermocouples for Aircraft Gas Turbine Engines	2022	SAE	0
3456	AIR1244B	(R) Aerospace, Slipper Seals, Selection for Fluid Power Applications	2022	SAE	0
3457	AIR1564C	Cross Reference for Materials for Fluid Systems Components, Including Military and Federal Specifications and Their International Equivalents (Stabilized: Aug 2022)	2022	SAE	0
3458	AIR1780B	(R) Aircraft Flotation Analysis	2022	SAE	0
3459	AIR1973B	(R) Trademarks, Hydraulic System Component Manufacturers, Index of	2022	SAE	0
3460	AIR4923B	Bolts and Screws, Aerospace Engine - Materials, Procurement Specifications, and Properties	2022	SAE	0
3461	AIR5128A	(R) Electrical Bonding of Aircraft Fuel Systems	2022	SAE	0
3462	AIR5388	Unique Wheel and Brake Designs	2022	SAE	0
3463	AIR5558A	(R) Ultraviolet (UV) Laser Marking Performance of Aerospace Wire Constructions	2022	SAE	0
3464	AIR5691B	Guidance for the Design and Installation of Fuel Quantity Indicating Systems (FQIS)	2022	SAE	0
3465	AIR5938A	Information on Hard Landings and Abnormal Landing Gear Loading Events	2022	SAE	0
3466	AIR6183	Procedures for the Calculation of Airplane Fuel Consumption	2022	SAE	0
3467	AIR6417	Aircraft Brake Quality Assurance Rejected Takeoff Test History and Considerations	2022	SAE	0
3468	AIR6894A	(R) Laser Wire Stripping Tools, General Understanding	2022	SAE	0
3469	AIR6989	Micropitting of Bearings and Gears in Aviation	2022	SAE	0
3470	AIR7209	Development Assurance Principles for Aerospace Vehicles and Systems	2022	SAE	0
3471	AMS1321	Putty, General Purpose, Non-Hardening, Corrosion-Inhibiting	2022	SAE	0
3472	AMS2241T	(R) Tolerances, Corrosion- and Heat-Resistant Steel, Iron Alloy, Titanium, and Titanium Alloy Bars and Wire	2022	SAE	0
3473	AMS2263F	Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Aircraft Tubing	2022	SAE	0
3474	AMS2269G	Chemical Check Analysis Limits Nickel, Nickel Alloys, and Cobalt Alloys	2022	SAE	0
3475	AMS2283	Composition Testing Methods for Nickel- and Cobalt-Based Alloys	2022	SAE	0
3476	AMS2407G	Plating, Chromium, Porous (Stabilized: Sep 2022)	2022	SAE	0
3477	AMS2431-2G	Peening Media (ASH) Cast Steel Shot, High Hardness (55 to 62 HRC)	2022	SAE	0
3478	AMS2432E	Shot Peening, Computer Monitored	2022	SAE	0
3479	AMS2442A	Magnetic Particle Acceptance Criteria for Parts	2022	SAE	0
3480	AMS2451-3D	Plating, Brush, Nickel Low-Stress, Low-Hardness Deposit	2022	SAE	0
3481	AMS2453A	Low Stress Grinding of Steel Parts Heat Treated to 180 ksi or Over, and Low Stress Grinding of Chrome Plating Applied to Steel Parts Heat Treated to 180 ksi or Over	2022	SAE	0
3482	AMS2469K	Hard Anodic Coating on Aluminum and Aluminum Alloys	2022	SAE	0
3483	AMS2476D	Electrolytic Treatment for Magnesium Alloys Alkaline Type, Full Coat	2022	SAE	0
3484	AMS2588	Ultrasonically Activated Needle Peen Forming	2022	SAE	0
3485	AMS2672H	Brazing, Aluminum Torch or Furnace	2022	SAE	0
3486	AMS2673F	Brazing, Aluminum and Aluminum Alloys Molten Flux (Dip)	2022	SAE	0
3487	AMS2801C	(R) Heat Treatment of Titanium Alloy Parts	2022	SAE	0
3488	AMS3023C	Fluid, Reference for Testing Polyol Ester (and Diester) Resistant Material	2022	SAE	0
3489	AMS3042G	Magnetic Particles, Nonfluorescent Wet Method, Dry Powder	2022	SAE	0
3490	AMS3095B	(R) Paint System: High Gloss for Aircraft Exterior	2022	SAE	0
3491	AMS3143C	(R) Powder Coating Material	2022	SAE	0

3492	AMS3266B	Sealing Compound, Polythioether Elastomeric Two-Part Electrically Conductive	2022	SAE	0
3493	AMS3400A	Fluid, Reference for Testing Polyalphaolefin (PAO) Resistant Material	2022	SAE	0
3494	AMS3644H	Plastic: Polyimide for Molded Rod, Bar, and Tube, Plaque, and Formed Parts (Stabilized: Sep 2022)	2022	SAE	0
3495	AMS3712C	Core, Honeycomb, Glass/Polyimide	2022	SAE	0
3496	AMS3714D	Core, Overexpanded Honeycomb, Polyamide Paper Base, Phenolic Coated	2022	SAE	0
3497	AMS3715D	Core, Honeycomb, Glass/Phenolic	2022	SAE	0
3498	AMS3716C	Core, Honeycomb, Glass/Phenolic Bias Weave Fiber Construction	2022	SAE	0
3499	AMS3824C	Cloth, Glass Finished for Resin Laminates	2022	SAE	0
3500	AMS3865C	Filaments, Boron Tungsten Substrate, Continuous	2022	SAE	0
3501	AMS3902E	Cloth, Organic Fiver (Para-Aramid), High Modulus For Structural Composites	2022	SAE	0
3502	AMS3909-3A	Cloth, Aramid 2.0 oz per sq yd (68 g/m2), 230 Pounds Force per Inch (40279 N/m) (Warp) and 220 Pounds Force per Inch (38528 N/m) (Filling)	2022	SAE	0
3503	AMS3920A	Acceptance Criteria Adhesive-Bonded Metal-Faced Sandwich Structures	2022	SAE	0
3504	AMS4011E	Aluminum, Foil and Light Gage Sheet 99.45Al (1145-0) Annealed (Stabilized: Aug 2022)	2022	SAE	0
3505	AMS4029M	Aluminum Alloy, Sheet and Plate (2014; -T6 Sheet, -T651 Plate) Solution and Precipitation Heat Treated - UNS A92014	2022	SAE	0
3506	AMS4031K	Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-O) Annealed or, When Specified, _As Fabricated (2219-F) - UNS A92219	2022	SAE	0
3507	AMS4045M	Aluminum Alloy Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr 7075: (-T6 Sheet, -T651 Plate) Solution and Precipitation Heat Treated	2022	SAE	0
3508	AMS4048R	Aluminum Alloy Sheet and Plate, Alclad 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad 7075-O) Annealed or when specified, As Fabricated (Alclad 7075-F) - UNS A97075	2022	SAE	0
3509	AMS4049N	Aluminum Alloy, Sheet and Plate, Alclad 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad 7075; -T6 Sheet - T651 Plate) Solution and Precipitation Heat Treated	2022	SAE	0
3510	AMS4086P	Aluminum Alloy, Drawn, Round, Seamless Hydraulic Tubing 4.4Cu - 1.5Mg - 0.60Mn (2024-T3) Solution Heat Treated, Cold Worked, and Naturally Aged - UNS A92024	2022	SAE	0
3511	AMS4118M	Aluminum Alloy, Rolled or Cold Finished Bars, Rods, and Wire 4.0Cu - 0.70Mn - 0.60Mg - 0.50Si (2017; -T4, -T451) Solution Heat Treated - UNS A92017	2022	SAE	0
3512	AMS4163G	Aluminum Alloy, Extrusions 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T3511) Solution Heat Treated, Stress-Relieved by Stretching, and Straightened - UNS A92219	2022	SAE	0
3513	AMS4244D	Aluminum Alloy, Welding Wire 4.6Cu - 0.35Mn - 0.25Mg - 0.22Ti for Welding A206.0 Type Alloys	2022	SAE	0
3514	AMS4251C	Aluminum Alloy Sheet 2.7Cu - 2.2Li - 0.12Zr (2090-T83) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated - UNS A92090	2022	SAE	0
3515	AMS4279C	Aluminum Alloy, Alclad Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-T4 Flat Sheet) Solution Heat Treated, High Formability - UNS A82024	2022	SAE	0
3516	AMS4304C	Aluminum Alloy, Discontinuously Reinforced Sheet 2009/SiC/15w (T8P) Solution Heat Treated, Stretched, and Precipitation Heat Treated (Stabilized: Nov 2022)	2022	SAE	0
3517	AMS4315B	Aluminum Alloy, Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr 7075: (-T76 Sheet, -T7651 Plate) Solution and Precipitation Heat Treated - UNS R97075	2022	SAE	0
3518	AMS4320C	Aluminum Alloy Forgings 7.7Zn - 2.5Mg - 1.5Cu - 0.16Cr (7149-T73) Solution and Precipitation Heat Treated (Stabilized: Sep 2022)	2022	SAE	0
3519	AMS4330E	Aluminum Alloy, Plate (2297-T87) 2.8Cu - 1.5Li - 0.30Mn - 0.12Zr Solution Heat Treated, Stretched, and Artificially Aged - UNS A92297	2022	SAE	0
3520	AMS4365A	Aluminum Alloy, Plate 7.9Zn - 1.2Cu - 2.1Mg - 0.10Zr (7097-T7651) Solution Heat Treated, Stress Relieved, and Overaged	2022	SAE	0
3521	AMS4367A	Aluminum Alloy, Extruded Profiles 8.9Zn - 2.2Cu - 2.2Mg - 0.15Zr (7136-T74511) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Overaged	2022	SAE	0

3522	AMS4372B	Aluminum Alloy, Plate 3.5Cu - 1.0Li - 0.40Mg - 0.35Mn - 0.45Ag - 0.12Zr (2050-T34) Solution Heat Treated and Stress Relieved - UNS A92050	2022	SAE	0
3523	AMS4374A	Aluminum Alloy, Extruded Profiles 8.9Zn - 2.2Cu - 2.2Mg - 0.15Zr (7136-T73511) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Overaged	2022	SAE	0
3524	AMS4401B	Aluminum Alloy, Plate (7140-T7451) 6.6Zn - 1.8Cu - 2.0Mg - 0.10Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97140	2022	SAE	0
3525	AMS4458B	Aluminum Alloy, Plate (2.7 Cu - 1.8 Li - 0.7 Zn) 2099-T86 Solution Heat Treated, Cold Worked, and Artificially Aged	2022	SAE	0
3526	AMS4466B	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024, -T361 Sheet and Plate) Solution Heat Treated, 6% Cold Worked, and Naturally Aged - UNS A82024	2022	SAE	0
3527	AMS4468A	Aluminum Alloy, Plate 5.0Cu - 0.4Mn - 0.5Mg - 0.4Ag (2139-T84) Solution Heat Treated, Cold Worked, and Artificially Aged	2022	SAE	0
3528	AMS4472B	Aluminum Alloy, Plate 4.0Cu - 1.0Li - 0.40Mg - 0.35Ag - 0.13Zr (2195-T34) Solution Heat Treated and Stress Relieved - UNS A92195	2022	SAE	0
3529	AMS4473B	Aluminum Alloy Plate (2624-T39) 4.1Cu - 1.4Mg - 0.6Mn Solution Heat Treated, Cold Worked and Naturally Aged - UNS A92624	2022	SAE	0
3530	AMS4500K	Copper, Sheet, Strip, and Plate Soft Annealed - UNS C11000	2022	SAE	0
3531	AMS4544J	Nickel-Copper Alloy, Corrosion-Resistant, Sheet, Strip, and Plate 67Ni - 30Cu Annealed - UNS N04400	2022	SAE	0
3532	AMS4553E	Brass, Seamless, Tubing 85Cu - 15Zn Annealed (O61) - UNS C23000	2022	SAE	0
3533	AMS4558J	Brass, Seamless Tubing 66.5Cu - 31.5Zn - 1.6Pb Drawn Temper (H58) - UNS C33200	2022	SAE	0
3534	AMS4598B	Copper-Nickel-Tin Alloy, Mechanical Tube 77Cu - 15Ni - 8Sn Solution Annealed and Spinodal Hardened (TX02, formerly TX00) - UNS C72900	2022	SAE	0
3535	AMS4602E	Copper Bars, Rods, and Shapes Oxygen-Free, Hard Temper (H04) - UNS C10200	2022	SAE	0
3536	AMS4613B	Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution Heat Treated, Cold Worked (8%) and Precipitation Heat Treated (2219 -T87) - UNS A92219	2022	SAE	0
3537	AMS4614J	Brass Forgings, Free Cutting 60Cu - 2.0Pb - 37.5Zn As Forged (M10) - UNS C37700	2022	SAE	0
3538	AMS4675F	Nickel-Copper Alloy, Corrosion-Resistant, Bars and Forgings 67Ni - 30Cu - UNS N04400	2022	SAE	0
3539	AMS4712H	Copper Alloy, Wire 65Cu - 35Zn Annealed (O61)	2022	SAE	0
3540	AMS4730J	Nickel-Copper Alloy Wire, Corrosion-Resistant 67Ni - 31Cu Annealed (400) - UNS N04400	2022	SAE	0
3541	AMS4779L	Nickel Alloy, Brazing Filler Metal 94Ni - 3.5Si - 1.8B 1800 °F (982 °C) Solidus, 1950 °F (1066 °C) Liquidus - UNS N99640	2022	SAE	0
3542	AMS4782H	Nickel Alloy, Brazing Filler Metal 71Ni - 10Si - 19Cr 1975 °F (1080 °C) Solidus, 2075 °F (1135 °C) Liquidus	2022	SAE	0
3543	AMS4898F	Titanium Alloy, Sheet 6Al - 2Sn - 2Zr - 2Mo - 2Cr - 0.15Si Annealed - UNS R56222	2022	SAE	0
3544	AMS4914H	Titanium Alloy, Cold Rolled Sheet and Strip 15V - 3Al - 3Cr - 3Sn Solution Heat Treated - UNS R58153	2022	SAE	0
3545	AMS4935M	Titanium Alloy Extrusions and Flash Welded Rings 6Al - 4V Annealed Beta Processed - UNS R56400	2022	SAE	0
3546	AMS4958F	Titanium Alloy, Bars and Rods 3Al - 8V - 6Cr - 4Mo - 4Zr Consumable Electrode Melted Solution Heat Treated and Centerless Ground or Peeled and Polished - UNS R58640	2022	SAE	0
3547	AMS4965N	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Solution Heat Treated and Aged - UNS R56400	2022	SAE	0
3548	AMS4966S	Titanium Alloy, Forgings 5Al - 2.5Sn Annealed, 110 ksi (758 MPa) Yield Strength - UNS R54520	2022	SAE	0
3549	AMS4967N	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Annealed, Heat Treatable - UNS R56400	2022	SAE	0
3550	AMS4978J	Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Annealed - UNS R56620	2022	SAE	0
3551	AMS4981J	Titanium Alloy Bars, Wire, and Forgings 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Solution and Precipitation Heat Treated - UNS R56260	2022	SAE	0
3552	AMS5046F	Carbon Steel, Sheet, Strip, and Plate (SAE 1020 and 1025) - UNS G10200 and G10250	2022	SAE	0
3553	AMS5339H	Steel, Maraging, Investment Castings 17Ni - 10Co - 4.6Mo - 0.30Ti - 0.06Al Vacuum Melted Homogenized, Overaged, and Solution Heat Treated - UNS J93010	2022	SAE	0

3554	AMS5355J	Steel, Corrosion Resistant, Investment Castings 16Cr - 4.1Ni - 0.28Cb - 3.2Cu Homogenization and Solution Heat Treated or Homogenization, Solution, and Precipitation Heat Treated - UNS J92200	2022	SAE	0
3555	AMS5548R	Steel, Corrosion- and Heat-Resistant, Sheet and Strip 16.5Cr - 4.5Ni - 2.9Mo - 0.10N 1850 to 1975 °F (1010 to 1079 °C), Annealed - UNS S35000	2022	SAE	0
3556	AMS5553J	Nickel, Sheet and Strip Low (0.02 Max) Carbon Annealed - UNS N02201	2022	SAE	0
3557	AMS5557K	Steel, Corrosion- and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18.5Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated - UNS S32100	2022	SAE	0
3558	AMS5565M	Steel, Corrosion-Resistant, Welded Tubing, 19Cr - 9.5Ni (304), Solution Heat Treated	2022	SAE	0
3559	AMS5630M	Steel, Corrosion-Resistant, Bars, Wire, and Forgings and Forging Stock 17Cr - 0.52Mo (0.95 - 1.20C) (440C)	2022	SAE	0
3560	AMS5639K	(R) Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, Rings and Forging and Ring Stock 19Cr - 10Ni Solution Heat Treated - UNS S30400	2022	SAE	0
3561	AMS5648N	Steel, Corrosion- and Heat-Resistant, Bars, Wire, Forgings, Mechanical Tubing, Rings, and Stock for Forgings and Rings 17Cr - 12Ni - 2.5Mo (316) Solution Heat Treated - UNS S31600	2022	SAE	0
3562	AMS5655G	Steel, Corrosion- and Heat-Resistant, Bars, Wire, Forgings, and Forging Stock 12.5Cr - 0.75Ni - 1.0Mo - 1.0W - 0.24V (0.20-0.25C) Hardened and Tempered - UNS S42200	2022	SAE	0
3563	AMS5662P	Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, Rings, and Stock for Forgings and Rings 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated, Precip	2022	SAE	0
3564	AMS5663P	Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, Rings, and Stock for Forgings and Rings 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1775 °F (968 °C) Solution and Precipitation He	2022	SAE	0
3565	AMS5664G	Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, Extrusions, Rings, and Stock for Forgings and Rings 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1950 °F (1066 °C) Solution Heat Tr	2022	SAE	0
3566	AMS5676G	Nickel Alloy, Corrosion- and Heat-Resistant, Welding Wire 80Ni - 20Cr	2022	SAE	0
3567	AMS5687P	Nickel Alloy, Corrosion- and Heat-Resistant, Wire 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600	2022	SAE	0
3568	AMS5694K	Steel, Corrosion and Heat-Resistant, Welding Wire 27Cr - 21.5Ni - UNS S31080	2022	SAE	0
3569	AMS5700H	Steel, Corrosion- and Heat-Resistant, Bars, Forgings, Rings, and Forging Stock 13.5Cr - 13.5Ni - 0.35Mo - 2.2W Annealed - UNS S66009	2022	SAE	0
3570	AMS5712L	Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, and Rings 53Ni - 19Cr - 11Co - 9.8Mo - 3.2Ti - 1.6Al - 0.006B Vacuum Melted, Solution Heat Treated Precipitation Hardenable	2022	SAE	0
3571	AMS5713L	Nickel Alloy, Corrosion- and Heat-Resistant, Bars, Forgings, and Rings 53Ni - 19Cr - 11Co - 9.8Mo - 3.2Ti - 1.6Al - 0.006B Vacuum Melted, Solution and Precipitation Heat Treated - UNS N07041	2022	SAE	0
3572	AMS5714E	Alloy Bars, Forgings, and Rings, Corrosion and Heat-Resistant 73Ni - 15.5Cr - 2.5Ti - 0.70Al - 7.0Fe Precipitation-Hardenable - UNS N07722	2022	SAE	0
3573	AMS5747E	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 0.95Cb(Nb) - 2.5Ti - 0.70Al - 7.0Fe 1800 °F (982 °C) Solution Heat Treated, Precipitation Hardenable - UNS N07750	2022	SAE	0
3574	AMS5786J	Nickel Alloy, Corrosion- and Heat-Resistant, Welding Wire 62.5Ni - 5.0Cr - 24.5Mo - 5.5Fe - UNS N10004	2022	SAE	0
3575	AMS5798J	Nickel Alloy, Corrosion- and Heat-Resistant, Welding Wire 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18Fe - UNS N06002	2022	SAE	0
3576	AMS5808D	Steel, Corrosion and Heat-Resistant, Welding Wire 19Cr - 13Ni - 2.5Mo High Ferrite Grade, Trace Element Controlled	2022	SAE	0
3577	AMS5811E	Steel, Corrosion and Heat Resistant, Welding Wire 15Cr - 30Ni - 1.2Mo - 2.2Ti - 0.25Al - 0.001B - 0.030V (0.01 - 0.03C) Vacuum Induction Melted, Environment Controlled Packaging	2022	SAE	0
3578	AMS5823F	Steel, Corrosion- and Heat-Resistant, Welding Wire 11.8Cr - 2.8Ni - 1.6Co - 1.8Mo - 0.32V - UNS S41780	2022	SAE	0
3579	AMS5824G	Steel, Corrosion-Resistant, Welding Wire 17Cr - 7.1Ni - 1.0Al	2022	SAE	0
3580	AMS5825J	Steel, Corrosion-Resistant, Welding Wire 16.4Cr - 4.8Ni - 0.22Cb(Nb) - 3.6Cu - UNS S17480	2022	SAE	0
3581	AMS5826F	Steel, Corrosion- and Heat-Resistant, Welding Wire 15Cr - 5.1Ni - 0.30Cb(Nb) - 3.2Cu	2022	SAE	0

3582	AMS5840E	Steel, Corrosion and Heat Resistant, Welding Wire 13Cr - 8.0Ni - 2.3Mo - 1.1Al Vacuum Melted - UNS S13889	2022	SAE	0
3583	AMS5843H	Cobalt-Nickel Alloy, Corrosion- and Heat-Resistant, Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Work Strengthened, and Aged - UNS R30159	2022	SAE	0
3584	AMS5884E	Iron-Nickel Alloy, Bars, Forgings, and Rings 42Fe - 37.5Ni - 14Co - 4.8Cb (Nb) - 1.6Ti Solution Heat Treated, Precipitation Hardenable Multiple Melted, High Temperature, Low Expansion - UNS N19909	2022	SAE	0
3585	AMS5896C	Steel, Corrosion- and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18.5Cr - 10.5Ni - 0.55Ti (321) Solution Heat Treated and Cold Drawn, 1/8 Hard Temper - UNS S32100	2022	SAE	0
3586	AMS5915B	Nickel Alloy, Corrosion- and Heat-Resistant, Bars and Forgings, 57Ni - 20Cr - 10Co - 8.5Mo - 2.1Ti - 1.5Al - 0.005B, Vacuum Induction and Consumable Electrode Melted, Solution Heat Treated, Precipitation Heat Treatable - UNS N07208	2022	SAE	0
3587	AMS5916B	Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 35Fe - 24Cr - 37Ni - 0.65Cb(Nb) - 0.2N Annealed - UNS N08120	2022	SAE	0
3588	AMS5917	Metal Injection Molded Nickel Based Alloy 718 Parts Hot Isostatically Pressed, Solutioned and Aged	2022	SAE	0
3589	AMS5932C	Steel, Corrosion and Heat-Resistant, Bars, Forgings and Mechanical Tubing 14.5Cr - 2.3Ni - 12.5Co - 4.0Mo - 0.60V - 0.03Cb(Nb) Carburizing, Premium Aircraft-Quality, Double Vacuum Melted - UNS S42640	2022	SAE	0
3590	AMS6257G	Steel Bars, Forgings, Forging Stock, and Mechanical Tubing 1.6Si - 0.82Cr - 1.8Ni - 0.40Mo - 0.08V (0.40 - 0.44C) Consumable Electrode Vacuum Remelted Normalized and Tempered	2022	SAE	0
3591	AMS6260T	Steel, Bars, Forgings, and Mechanical Tubing and Forging Stock 1.2Cr - 3.2Ni - 0.12Mo (0.07 - 0.13C) (9310) - UNS G93106	2022	SAE	0
3592	AMS6317L	Steel Bars and Forgings 1.8Ni - 0.25Mo (0.38 - 0.43C) (4640) Heat Treated, 125 ksi (862 MPa) Tensile Strength - UNS K22440	2022	SAE	0
3593	AMS6323N	Steel, Mechanical Tubing 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740)	2022	SAE	0
3594	AMS6371M	Steel, Mechanical Tubing 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130)	2022	SAE	0
3595	AMS6372P	Steel, Mechanical Tubing 0.95Cr - 0.20Mo (0.33 - 0.38C) (SAE 4135)	2022	SAE	0
3596	AMS6381K	Steel, Mechanical Tubing 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) - UNS G41400	2022	SAE	0
3597	AMS6415V	Steel, Bars, Forgings, Mechanical Tubing, and Forging Stock 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) - UNS G43406	2022	SAE	0
3598	AMS6430K	Steel, Bars, Forgings, Mechanical Tubing, Rings, and Stock for Forging and Rings 0.75Mn - 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.32-0.38C) (4335 Modified)	2022	SAE	0
3599	AMS6434J	Steel, Sheet, Strip, and Plate 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod)	2022	SAE	0
3600	AMS6450L	Steel, Spring Wire 0.95Cr - 0.22V (0.48 - 0.53C) (SAE 6150) Annealed and Cold Drawn - UNS G61500	2022	SAE	0
3601	AMS6484F	Steel, Bars, Forgings, Mechanical Tubing, and Forging Stock 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) Normalized and Tempered	2022	SAE	0
3602	AMS6494C	Steel Bars, Forgings, Mechanical Tubing, and Forging Stock 1.0Cr - 2.50Ni - 2.0Mo - 1.10Si (0.10 - 0.20C) Aircraft-Quality - UNS K51570	2022	SAE	0
3603	AMS6495C	Steel Bars, Forgings, Mechanical Tubing, and Forging Stock 1.0Cr - 2.50Ni - 2.0Mo - 1.10Si (0.10 - 0.20C) Premium Aircraft-Quality Electroslag Remelted or Consumable Electrode Vacuum Remelted - UNS K51570	2022	SAE	0
3604	AMS6509B	Steel Bars and Forgings 3.5Cr - 7.5Ni - 16.3Co - 1.75Mo - 0.2W - (0.09 - 0.13C) Double Vacuum Melted, Normalized, Annealed - UNS K92731	2022	SAE	0
3605	AMS6512J	Steel, Maraging, Bars, Forgings, Mechanical Tubing, Rings, and Forging Stock 18Ni - 7.8Co - 4.9Mo - 0.40Ti - 0.10Al Consumable Electrode Vacuum Melted, Annealed - UNS K92890	2022	SAE	0
3606	AMS6523J	Steel, Sheet, Strip, and Plate 0.75Cr - 9.0Ni - 4.5Co - 1.0Mo - 0.09V (0.17 - 0.23C) Vacuum Consumable Electrode Melted, Annealed - UNS K91472	2022	SAE	0
3607	AMS6528E	Steel, Bars 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Special Aircraft Quality Cleanliness Normalized - UNS G41300	2022	SAE	0
3608	AMS6529E	Steel, Bars 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) Special Aircraft-Quality Cleanliness Normalized - UNS G41400	2022	SAE	0
3609	AMS6910D	Titanium Alloy Bars, Forgings and Forging Stock 8Al - 1Mo - 1V Duplex Annealed - UNS R54810	2022	SAE	0

3610	AMS6925D	Titanium Alloy Bars, Forgings and Forging Stock 13V - 11Cr - 3Al Solution Heat Treated (Stabilized: Nov 2022)	2022	SAE	0
3611	AMS6926D	Titanium Alloy Bars, Forgings and Forging Stock 13V - 11Cr - 3Al Solution Heat Treated and Aged (Stabilized: Nov 2022)	2022	SAE	0
3612	AMS6930G	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 4.0V Solution Heat Treated and Aged - UNS R56400	2022	SAE	0
3613	AMS6950A	Titanium Alloy Bars, Forgings, and Forging Stock 4Al - 2.5V - 1.5 Fe Single Hearth Melted, Annealed - UNS R54250	2022	SAE	0
3614	AMS7003A	Laser Powder Bed Fusion Process	2022	SAE	0
3615	AMS7011	Electron Beam-Powder Bed Fusion (EB-PBF) Produced Preforms and Parts Titanium Alloy, 6Al - 4V Hot Isostatically Pressed - UNS R56401	2022	SAE	0
3616	AMS7032	Machine Qualification for Fusion-Based Metal Additive Manufacturing	2022	SAE	0
3617	AMS7287A	(R) Fluorocarbon Elastomer (FKM) High Temperature/HTS Oil Resistant/Fuel Resistant Low Compression Set/70 to 80 Hardness, Low Temperature Tg -22 °F (-30 °C), for Seals in Oil/Fuel/Specific Hydraulic Systems	2022	SAE	0
3618	AMS7361A	Rubber: Ethylene Propylene (EP) Phosphate Ester Resistant Low Temperature Tg -67 °F (-55 °C), 75 to 85 Type M Hardness for Seals in Hydraulic Systems	2022	SAE	0
3619	AMS-A-25463	Adhesive, Film Form Metallic Structural Sandwich Construction	2022	SAE	0
3620	AMS-C-8073	Core Material, Plastic Honeycomb, Laminated Glass Fabric Base for Aircraft Structural and Electronic Applications	2022	SAE	0
3621	AMS-C-81986	Core Material, Plastic Honeycomb, Nylon Paper Base; for Aircraft Structural Applications	2022	SAE	0
3622	AMS-M-3171A	Magnesium Alloy, Processes for Pretreatment and Prevention of Corrosion	2022	SAE	0
3623	AMS-P-5315C	Rubber: Acrylonitrile-Butadiene (NBR) Fuel-Resistant 60 - 70 Type A Hardness	2022	SAE	0
3624	AMS-QQ-P-416G	Plating, Cadmium (Electrodeposited)	2022	SAE	0
3625	AMS-S-8802F	Sealing Compound, Fuel-Resistant, Integral Fuel Tanks and Fuel Cell Cavities	2022	SAE	0
3626	AMS-T-21595A	(R) Tapes, Pressure-Sensitive Adhesive, Masking, Non-Staining for Aircraft Painting Applications	2022	SAE	0
3627	ARP573E	Silver, Copper, and Nickel Alloy Brazed Joints for Aerospace Propulsion Systems (Stabilized: Aug 2022)	2022	SAE	0
3628	ARP577F	Emergency, Instruction, and Information Placards - Internal and External	2022	SAE	0
3629	ARP1084B	External Hydraulic Leakage for In-Service Components	2022	SAE	0
3630	ARP1178C	Aircraft Evacuation Signal System	2022	SAE	0
3631	ARP1610A	Physical-Chemical Characterization Techniques, Epoxy Adhesive and Prepreg Resin Systems	2022	SAE	0
3632	ARP1612A	Polyimide Printed Circuit Boards Fabrication of	2022	SAE	0
3633	ARP1821C	(R) Aircraft Ground Flotation Analysis Methods	2022	SAE	0
3634	ARP1928B	Torque Recommendations for Attaching Electrical Wiring Devices to Terminal Boards or Blocks, Studs, Posts, etc. (Stabilized: Dec 2022)	2022	SAE	0
3635	ARP4392	Lighting, Aircraft Exterior, Night Vision Imaging System (NVIS) Compatible	2022	SAE	0
3636	ARP4784B	Definitions and Limits, Metal Material Defects and Surface and Edge Features, Fluid Couplings, Fittings, and Hose Ends (Stabilized: Sep 2022)	2022	SAE	0
3637	ARP4806A	This document has been replaced. View the most recent version.	2022	SAE	0
3638	ARP4943A	(R) Ground Support Equipment Hydraulic Systems, Design and Installation, Recommended Practices for	2022	SAE	0
3639	ARP5770A	(R) Design Guidelines for Aircraft Mechanical Control Systems and Components	2022	SAE	0
3640	ARP5891A	Achieving Cleanliness Standards for Aircraft Hydraulic Systems During Manufacture	2022	SAE	0
3641	ARP5918A	Standard Test Criteria for Aircraft Refuelers	2022	SAE	0
3642	ARP5991A	(R) Test Method for the Determination of Water Concentration in Polyol Ester and Diester Aerospace Lubricants by Coulometric Karl Fischer Titration	2022	SAE	0
3643	ARP6257A	(R) Aircraft Ground Deicing/Anti-Icing Communication Phraseology for Flightcrew and Groundcrew	2022	SAE	0
3644	ARP6824	Guidelines for the Use and Installation of Large Size Wire/Cable Jacket Damage Repair Sleeve	2022	SAE	0

3645	ARP6852D	Methods and Processes for Evaluation of Aerodynamic Effects of SAE-Qualified Aircraft Ground Deicing/Anti-Icing Fluids	2022	SAE	0
3646	ARP7043	Recommendations for an Additive Manufacturer Designing/Repairing Aircraft Components	2022	SAE	0
3647	ARP7044	Powder History Metric and Labeling Schema	2022	SAE	0
3648	ARP9536A	Declarable Substances Recommended Practice (Stabilized: Aug 2022)	2022	SAE	0
3649	AS403A	STALL WARNING INSTRUMENT	2022	SAE	0
3650	AS478S	Identification Marking Methods	2022	SAE	0
3651	AS595E	(R) General Requirements for the Design and Testing of Civil Type Pressure Compensated, Variable Delivery Hydraulic Pumps	2022	SAE	0
3652	AS931E	FITTING, ADAPTER, UNION, FLARELESS TO BOSS	2022	SAE	0
3653	AS933F	FITTING, ADAPTER, UNION, FLARED TO BOSS	2022	SAE	0
3654	AS977A	COUPLING - CLAMP, GROOVE V-BAND, FORGED, 6.400, 9.400, 11.400 FLANGE OD (Stabilized: Oct 2022)	2022	SAE	0
3655	AS1007M	FITTING, UNION, STANDARD AND REDUCER, BULKHEAD, FLARELESS	2022	SAE	0
3656	AS1182E	Standard Stock Removal Allowance Aircraft-Quality and Premium Aircraft-Quality Steel Bars and Mechanical Tubing	2022	SAE	0
3657	AS1895-10E	FLANGE, MALE, BUTT WELD, TYPE I STANDARD PROFILE	2022	SAE	0
3658	AS1909D	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, STRAIGHT TO STRAIGHT	2022	SAE	0
3659	AS1910D	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, STRAIGHT TO 45 DEGREES	2022	SAE	0
3660	AS1912D	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, 45 TO 45 DEGREES	2022	SAE	0
3661	AS1913D	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, 45 TO 90 DEGREES	2022	SAE	0
3662	AS1914C	(R) HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, 90° TO 90°	2022	SAE	0
3663	AS3236E	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .1900-32 UNJF-3A	2022	SAE	0
3664	AS3238E	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY UNS N07718, 185 KSI MIN, .3125-24 UNJF-3A	2022	SAE	0
3665	AS3239F	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY UNS N07718, 185 KSI MIN, .3750-24 UNJF-3A	2022	SAE	0
3666	AS3240E	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .4375-20 UNJF-3A	2022	SAE	0
3667	AS3244D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN UTS, .2500-28 UNJF-3A	2022	SAE	0
3668	AS3326B	(R) NUT, SELF-LOCKING-CAPTIVE WASHER, STEEL	2022	SAE	0
3669	AS3416C	BOLT, MACHINE - HEXAGON HEAD, PD SHANK UNS N07718, 185 KSI MIN, .3750-24 UNJF-3A (STRESS RUPTURE RESISTANT)	2022	SAE	0
3670	AS3417C	BOLT, MACHINE, DOUBLE HEX, EXTENDED WASHER HEAD, CLOSE TOL. SHANK, UNS N07718, 185 KSI MIN, .1900-32 UNJF-3A (STRESS RUPTURE RESISTANT)	2022	SAE	0
3671	AS3419D	BOLT, MACHINE, DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOL. SHANK, UNS N07718, 185 KSI MIN, .3125-24 UNJF-3A (STRESS RUPTURE RESISTANT)	2022	SAE	0
3672	AS3420C	BOLT, MACHINE, DOUBLE HEX, EXTENDED WASHER HEAD, CLOSE TOL. SHANK, UNS N07718, 185 KSI MIN .3750-24 UNJF-3A (STRESS RUPTURE RESISTANT)	2022	SAE	0
3673	AS4052C	(R) Gland Design: Scraper, Landing Gear, Installation	2022	SAE	0
3674	AS4059G	Contamination Classification for Hydraulic Fluids	2022	SAE	0

3675	AS4310B	FITTING, TEE, FLARED TUBE, INTERNAL THREAD ON RUN, FOR SEAL RING	2022	SAE	0
3676	AS4311B	FITTING, TEE, FLARED TUBE, INTERNAL THREAD ON SIDE, FOR SEAL RING	2022	SAE	0
3677	AS4317D	FITTING, REDUCER, ADAPTER, FLARED TUBE TO BOSS FOR SEAL RING	2022	SAE	0
3678	AS4972A	FITTING, TEE, WELD RING	2022	SAE	0
3679	AS5443C	WRENCHING ELEMENT SPLINE DRIVE - DIMENSIONS FOR (Stabilized: Dec 2022)	2022	SAE	0
3680	AS5929C	BEARING, ROLLER, NEEDLE, TRACK-ROLLER, CROWN RADIUS OD, INTEGRAL STUD, TYPE VII, ANTI-FRICTION, CORROSION RESISTANT NITROGEN (CREN) STEEL AND CORROSION RESISTANT (CRES) STEEL, INCH	2022	SAE	0
3681	AS6071A	BUSHING, SLEEVE, PLAIN CLAMP-UP	2022	SAE	0
3682	AS6099C	FITTING, ELBOW, 90°, STANDARD AND REDUCER, FLARED, 37° SPHERICAL	2022	SAE	0
3683	AS6146A	NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, UNS S66286	2022	SAE	0
3684	AS6298B	CLAMP ASSEMBLY, LOOP, CUSHIONED, HINGED	2022	SAE	0
3685	AS6554A	(R) Cargo Stopper Devices	2022	SAE	0
3686	AS6849	Performance Standards for Passenger and Crew Seats in Advanced Air Mobility (AAM) Aircraft	2022	SAE	0
3687	AS6922	NUT, SELF-LOCKING, SHANK, 1400°F, 180 KSI NICKEL ALLOY (UNS N07001) SILVER PLATED THREADS ONLY, UNJ THREAD	2022	SAE	0
3688	AS6976-5	SLEEVEING, IDENTIFICATION, HEAT SHRINKABLE, 125 °C AND 135 °C, POLYOLEFIN, FLEXIBLE, CROSSLINKED	2022	SAE	0
3689	AS6976	Sleeveing, Identification, Heat Shrinkable, General Specification	2022	SAE	0
3690	AS7928-6E	SPLICES, CONDUCTOR, CRIMP STYLE, ELECTRIC (PERMANENT, TYPE II, CLASS 1) FOR 150 °C TOTAL CONDUCTOR TEMPERATURE (Stabilized: Nov 2022)	2022	SAE	0
3691	AS8046	Minimum Performance Standard Angle of Attack Equipment	2022	SAE	0
3692	AS9101G	(R) Requirements for Conducting Audits of Aviation, Space, and Defense Quality Management Systems	2022	SAE	0
3693	AS9103B	(R) Aerospace Series - Quality Management Systems - Variation Management of Key Characteristics	2022	SAE	0
3694	AS9146	Foreign Object Damage (FOD) Prevention Program - Requirements for Aviation, Space, and Defense Organizations	2022	SAE	0
3695	AS9163	Aerospace Series - Certificate of Conformity Requirements	2022	SAE	0
3696	AS9201D	NUT, PLAIN, HEXAGON, BOSS CONNECTION, SILVER PLATED, 347 CRES UNS S34700 (Stabilized: Aug 2022)	2022	SAE	0
3697	AS9316C	SCREW, MACHINE - HEXAGON HEAD, SLOTTED, FULL SHANK, ALLOY STEEL, UNS K14675, 135 KSI MIN, .1900-32 UNS-3A	2022	SAE	0
3698	AS9360D	NUT, PLAIN, HEXAGON - DRILLED, SILVER PLATED - UNS S66286, 130 KSI MIN	2022	SAE	0
3699	AS9392A	CUSHION, LOOP CLAMP, MULTIPLE, 3-TUBE, AMS3303 (Stabilized: Oct 2022)	2022	SAE	0
3700	AS9393A	CUSHION, LOOP CLAMP, MULTIPLE, 2-TUBE, AMS3303 (Stabilized: Oct 2022)	2022	SAE	0
3701	AS9395A	BACKPLATE, RETRAINING STRAP, AMS5510 (Stabilized: Oct 2022)	2022	SAE	0
3702	AS9397C	BOLT, TEE HEAD - CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, CHAMFERED, .1900-32 UNJF-3A	2022	SAE	0
3703	AS9398D	BOLT, TEE HEAD, CHAMFERED - CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, .2500-28 UNJF-3A	2022	SAE	0
3704	AS9399C	BOLT, TEE HEAD - CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, CHAMFERED, .3125-24 UNJF-3A	2022	SAE	0
3705	AS9535A	Substance Declaration Standard (Stabilized: Aug 2022)	2022	SAE	0
3706	AS9574D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2022	SAE	0
3707	AS9583D	BOLT, MACHINE - HEXAGON HEAD, DRILLED, 6 HOLES, FULL SHANK, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2022	SAE	0
3708	AS9687C	BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, PD SHANK, STEEL, UNS K14675, DIFFUSED NICKEL-CADMIUM PLATE, 195 KSI MIN, .3125-24 UNJF-3A	2022	SAE	0

3709	AS21980B	FERRULE, OUTER, UNINSULATED, SHIELD TERMINATING, TYPE I, TWO PIECE, CLASS I, FOR SHIELDED CABLES	2022	SAE	0
3710	AS24208B	CABLE AND PLUG ASSEMBLY, EXTERNAL POWER 115/200 VOLTS 3 PHASE, SINGLE POINT REFUELING (Stabilized: Aug 2022)	2022	SAE	0
3711	AS25019C	CABLE ASSEMBLY, EXTERNAL ELECTRIC POWER, AIRCRAFT, 28 VOLT DC, JET STARTING (Stabilized: Aug 2022)	2022	SAE	0
3712	AS33201C	CIRCUIT BREAKER - AIRCRAFT, TRIP-FREE, PUSH-PULL, 1/2 THRU 25 AMPS, TYPE 1, -55 THRU +121 °C	2022	SAE	0
3713	AS33391C	PLATE, MOUNTING, PLASTIC FOR USE WITH MS3367 PLASTIC TIEDOWN STRAPS	2022	SAE	0
3714	AS33401B	BULKHEAD BRACKET FOR USE WITH MS33667 PLASTIC TIEDOWN STRAPS	2022	SAE	0
3715	AS33411C	BRACKET, MOUNTING, PLASTIC, FOR USE WITH MS3367 PLASTIC TIEDOWN STRAPS	2022	SAE	0
3716	AS33681E	STRAP, TIEDOWN, ELECTRICAL COMPONENTS, IDENTIFICATION, ADJUSTABLE, SELF-CLINCHING, PLASTIC, TYPE II, CLASS 1	2022	SAE	0
3717	AS34501C	(R) CONNECTORS, RECEPTACLE, ELECTRICAL, WALL MOUNTING, REAR RELEASE, CRIMP CONTACT, AN TYPE	2022	SAE	0
3718	AS64350-362	AEROSPACE STANDARD No . AS64350-362 ¹ NUT, UN ION , SELF LOCKING , TUBE AND HOSE COUPLING	2022	SAE	0
3719	AS64350-AR	AMENDMENT RECORD No . AS64350 ¹ -AR for Drawing S tandard No . AS64350-362 ¹	2022	SAE	0
3720	AS81824-1B	SPLICE, IN-LINE, ELECTRIC, CRIMP, SN/CU, ENVIRONMENTAL, HEAT-SHRINKABLE SLEEVE (150 °C), 1 X 1 SEALANT OPENING	2022	SAE	0
3721	AS81824-3A	SPLICE, COAXIAL CABLE, ELECTRIC, PERMANENT, CRIMP AND SOLDER STYLE COPPER, INSULATED, ENVIRONMENT RESISTANT, 150 °C	2022	SAE	0
3722	AS81824-4A	SPLICES, ELECTRIC, PERMANENT, CRIMP STYLE, COPPER, INSULATED, ENVIRONMENT RESISTANT, SPLICE, SHIELD, SOLDER TYPE, INSULATED, 150 °C	2022	SAE	0
3723	AS81824-5A	SPLICES, ELECTRIC, PERMANENT, CRIMP/SOLDER STYLE, COPPER, INSULATED, ENVIRONMENT RESISTANT, KIT, SHIELDED CABLE, 150 °C	2022	SAE	0
3724	AS81824-13A	SPLICE, STUB, ELECTRIC, PERMANENT, CRIMP STYLE, NICKEL/COPPER, INSULATED, ENVIRONMENT RESISTANT, 175 °C MAX	2022	SAE	0
3725	AS81969-2A	This document has been replaced. View the most recent version.	2022	SAE	0
3726	AS85049-21D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NON-ENVIRONMENTAL, STRAIGHT, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2022	SAE	0
3727	AS85049-125	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 45° SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2022	SAE	0
3728	AS85049-142C	CONNECTOR ACCESSORIES, ELECTRICAL BOOTS AND SLEEVES, TRANSITIONS, HEAT-SHRINKABLE, CATEGORY 7	2022	SAE	0
3729	AS85049-151	CONNECTOR ACCESSORIES, ELECTRICAL, RFI/EMI, STRAIN RELIEF, STRAIGHT, SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2022	SAE	0
3730	AS85049-153	CONNECTOR ACCESSORIES, ELECTRICAL, RFI/EMI, STRAIN RELIEF, 90 DEGREE, SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2022	SAE	0
3731	AS85421-3D	FITTING, TEE, REDUCER, BEAM SEAL, 3000/4000 PSI, 3 MALE ENDS	2022	SAE	0
3732	AS85421-4F	FITTING, TEE, REDUCER AND NON-REDUCER, BEAM SEAL, 3000/4000 PSI, MALE ON RUN, SWIVEL NUT ON BRANCH	2022	SAE	0
3733	AS85421-5D	FITTING, TEE, REDUCER AND NON-REDUCER, BEAM SEAL, 3000/4000 PSI, MALE ON RUN AND BRANCH, SWIVEL NUT ON RUN	2022	SAE	0
3734	AS85421-12D	FITTING, ELBOW, 90°, BEAM SEAL, 3000/4000 PSI, MALE TO MALE	2022	SAE	0
3735	AS85421-13D	FITTING, ELBOW, 90°, BEAM SEAL, 3000/4000 PSI, BULKHEAD MALE ENDS	2022	SAE	0
3736	AS85421-15D	FITTING, ELBOW, 45°, BEAM SEAL, 3000/4000 PSI, BULKHEAD, MALE ENDS	2022	SAE	0
3737	AS85421-17D	FITTING, TEE, BEAM SEAL, 3000/4000 PSI, BULKHEAD ON BRANCH, MALE ENDS	2022	SAE	0

3738	AS85720C	Fittings, Tube, Fluid Systems, Separable, High Pressure Beam Seal, 5000/8000 psi, General Specification for	2022	SAE	0
3739	AS90347B	CABLE ASSEMBLY, EXTERNAL ELECTRIC POWER, AIRCRAFT 28 VOLT DC, OPERATING POWER	2022	SAE	0
3740	AS91101D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2022	SAE	0
3741	AS100026C-AS100035C	SAFETY WIRE - CRES AS5685 (UNS S30500)	2022	SAE	0
3742	AS123301E-AS123450E	RIVET, SOL ID , UN IVERSAL HEAD , N ICKEL ALLOY, UNS N 06600	2022	SAE	0
3743	AS125251C-AS125400C	RIVET - 1 00 DEGREE COUNTERSUNK HEAD , ALUM INUM ALLOY (UNS A921 1 7)	2022	SAE	0
3744	AS125701C-AS125850C	RIVET - UN IVERSAL HEAD , ALUM INUM ALLOY (UNS A921 1 7)	2022	SAE	0
3745	GEIA-859B	(R) Data Management	2022	SAE	0
3746	J33	Snowmobile Definitions and Nomenclature	2022	SAE	0
3747	J140	Seat Belt Hardware Test Procedures	2022	SAE	0
3748	J211-1	Instrumentation for Impact Test Part 1 - Electronic Instrumentation	2022	SAE	0
3749	J287	Driver Hand Control Reach	2022	SAE	0
3750	J314	Felts - Wool and Part Wool	2022	SAE	0
3751	J315	Fiberboard Test Procedure	2022	SAE	0
3752	J322	Nonmetallic Trim Materialsâ Test Method for Determining the Staining Resistance to Hydrogen Sulfide Gas	2022	SAE	0
3753	J361	Procedure for Visual Evaluation of Interior and Exterior Automotive Trim	2022	SAE	0
3754	J383	Motor Vehicle Seat Belt Anchorages - Design Recommendations	2022	SAE	0
3755	J393	Nomenclature - Wheels, Hubs, and Rims for Commercial Vehicles	2022	SAE	0
3756	J400	Test for Chip Resistance of Surface Coatings	2022	SAE	0
3757	J514-3	Metallic Connections for Fluid Power and General Use - Part 3: NPTF Pipe Adapters and NPSM Adapter Unions	2022	SAE	0
3758	J526	Welded Low-Carbon Steel Tubing Suitable for Bending, Flaring, Beading, Forming, and Brazing	2022	SAE	0
3759	J561	Electrical Terminalsâ Eyelet and Spade Type	2022	SAE	0
3760	J573	Signal and Marking Light Sources	2022	SAE	0
3761	J645	(R) Automotive Transmission, Transaxle, and Electrified Transmission Terminology	2022	SAE	0
3762	J792	(R) SAE Manual on Blast Cleaning	2022	SAE	0
3763	J824	Engine Rotation and Cylinder Numbering, Standard;	2022	SAE	0
3764	J855	Test Method of Stretch and Set of Textiles and Plastics	2022	SAE	0
3765	J928	Electrical Terminalsâ Pin and Receptacle Type	2022	SAE	0
3766	J944	STEERING CONTROL SYSTEM - PASSENGER CAR - LABORATORY TEST PROCEDURE	2022	SAE	0
3767	J949	Test Method for Determining Stiffness of Interior Trim Materials and Substrates by a Three-Point Bending Test	2022	SAE	0
3768	J974	(R) Flashing Warning Lamp for Agricultural Equipment	2022	SAE	0
3769	J1028	(R) Mobile Crane Working Area Definitions	2022	SAE	0
3770	J1065	(R) Nominal Reference Working Pressures for Steel Hydraulic Tubing	2022	SAE	0
3771	J1078	(R) A Recommended Method of Analytically Determining the Competence of Hydraulic Telescopic Cantilevered Crane Booms	2022	SAE	0
3772	J1105	Horn - Forward Warning - Electric - Performance, Test, and Application	2022	SAE	0
3773	J1305	Two-Block Warning, Limit, and Damage Prevention Systems in Lifting Crane Service	2022	SAE	0
3774	J1319	Rear Fog Lamp System	2022	SAE	0

3775	J1342	Test Method for Determining Power Consumption of Cooling Fan Drive Systems	2022	SAE	0
3776	J1505	Brake Force Distribution Test Procedure - Trucks and Buses	2022	SAE	0
3777	J1530	Test Method for Determining Resistance to Fiber Loss, Resistance to Abrasion, and Bearding of Automotive Carpet Materials	2022	SAE	0
3778	J1609	Air Reservoir Capacity Performance Guide - Trucks and Buses	2022	SAE	0
3779	J1677	Tests and Procedures for Carbon Steel and High Strength, Low Alloy Steel Tubing	2022	SAE	0
3780	J1702	Self-Propelled Sweepers Sweep-Ability Performance	2022	SAE	0
3781	J1715	(R) Hybrid Electric Vehicle (HEV) and Electric Vehicle (EV) Terminology	2022	SAE	0
3782	J1742	Connections for High Voltage On-Board Vehicle Electrical Wiring Harnesses - Test Methods and General Performance Requirements	2022	SAE	0
3783	J1854	Brake Force Distribution Performance Guide - Truck and Bus	2022	SAE	0
3784	J1938	Product Development Process and Checklist for Vehicle Electronic Systems	2022	SAE	0
3785	J1939-22	CAN FD Data Link Layer	2022	SAE	0
3786	J1939-71	Vehicle Application Layer	2022	SAE	0
3787	J1939-73	Application Layer - Diagnostics	2022	SAE	0
3788	J1979-3	E/E Diagnostic Test Modes: Zero Emission Vehicle Propulsion Systems on UDS (ZEVonUDS)	2022	SAE	0
3789	J2009	(R) Discharge Forward Lighting System and Subsystems	2022	SAE	0
3790	J2020	Accelerated Exposure of Automotive Exterior Materials Using a Fluorescent UV and Condensation Apparatus	2022	SAE	0
3791	J2024	Contaminants for Testing Air Brake Components and Auxiliary Pneumatic Devices - Truck and Bus	2022	SAE	0
3792	J2056-3	Selection of Transmission Media	2022	SAE	0
3793	J2057-1	Class A Application/Definition	2022	SAE	0
3794	J2057-2	Class A Multiplexing Actuators	2022	SAE	0
3795	J2057-3	Class A Multiplexing Sensors	2022	SAE	0
3796	J2057-4	Class A Multiplexing Architecture Strategies	2022	SAE	0
3797	J2284-4	High-Speed CAN (HSC) for Vehicle Applications at 500 kbps with CAN FD Data at 2 Mbps	2022	SAE	0
3798	J2284-5	High-Speed CAN (HSC) for Vehicle Applications at 500 kbps with CAN FD Data at 5 Mbps	2022	SAE	0
3799	J2461	Vehicle Electronic Programming Stations (VEPS) System Specification for Win32	2022	SAE	0
3800	J2627	Braking System Definitions - Truck and Bus	2022	SAE	0
3801	J2646	Cab Air-Conditioning Test Procedure - Heavy Trucks with and without Sleepers	2022	SAE	0
3802	J2686	Brake Drum Qualification Recommended Practice	2022	SAE	0
3803	J2719-1	App lica tion Guide line for Use of Hydrogen Qua lity Specifica tion	2022	SAE	0
3804	J2735	(R) V2X Communications Message Set Dictionary	2022	SAE	0
3805	J2777	Recommended Best Practice for Climatic Wind Tunnel Correlation	2022	SAE	0
3806	J2779	Low Speed Thorax Impact Test Procedure for the HIII 50th Male Dummy	2022	SAE	0
3807	J2826	Snowmobile Probe Test for Contact with Power Driven Parts	2022	SAE	0
3808	J2851	Recovery Equipment for Contaminated R-134a or R-1234yf Refrigerant from Mobile Automotive Air Conditioning Systems	2022	SAE	0
3809	J2856	Users Manual for the 50th Percentile Male Hybrid III Dummy	2022	SAE	0
3810	J2876	Low Speed Knee Slider Test Procedure for the Hybrid III 50th Male Dummy	2022	SAE	0
3811	J2882	Maximum Velocity of Personal Watercraft	2022	SAE	0
3812	J2895	LED Work Lighting Devices	2022	SAE	0
3813	J2931-6	(R) S igna l ing Commun ica tion for Wi re less ly Charged E lectric Veh icles	2022	SAE	0

3814	J2933	(R) Verification of Brake Rotor and Drum Modal Frequencies	2022	SAE	0
3815	J2945-1B	NULL	2022	SAE	0
3816	J2954-2	Wireless Power Transfer for Heavy-Duty Electric Vehicles	2022	SAE	0
3817	J2968-1	Measurement of Material Properties for Wet Friction Materials	2022	SAE	0
3818	J3044	Occupant Restraint and Equipment Mounting Integrity - Rear Impact System-Level Ambulance Patient Compartment	2022	SAE	0
3819	J3058	Ambulance Interior Storage Compartment Integrity	2022	SAE	0
3820	J3076	Clock Extension Peripheral Interface (CXPI)	2022	SAE	0
3821	J3077	Definitions and Data Sources for the Driver Vehicle Interface (DVI)	2022	SAE	0
3822	J3102	Ambulance Patient Compartment Structural Integrity Test to Support SAE J3027 Compliant Litter Systems	2022	SAE	0
3823	J3125	Technical Information Report for Integration of Battery Pack Systems in Bus Electrification	2022	SAE	0
3824	J3138	(R) Diagnostic Link Connector Security	2022	SAE	0
3825	J3147	Assessment of Evaluation Method Types to Determine Energy Efficiency of Multi-Vehicle Systems	2022	SAE	0
3826	J3163	SURFACE TRANSPORTATION RECOMMENDED PRACTICE	2022	SAE	0
3827	J3179	Test Procedure for Evaluating Corrosion Behavior of MAC Condensers	2022	SAE	0
3828	J3192	Drum and Disc Brake Static Performance Test Equivalency	2022	SAE	0
3829	J3200	Fluid for Automotive Electrified Drivetrains	2022	SAE	0
3830	J3210	Low-Speed Continuous Slip Durability Test	2022	SAE	0
3831	J3217	V2X-Based Fee Collection	2022	SAE	0
3832	J3218	Definition and Measurement of Beam Axle Efficiency	2022	SAE	0
3833	J3224	V2X Sensor-Sharing for Cooperative and Automated Driving	2022	SAE	0
3834	J3226	Voltage Regulation and Limits	2022	SAE	0
3835	J3231	Deflection Measurement for Friction Materials Using Segment Applicator	2022	SAE	0
3836	J3244	Common Port Connections Used in Truck and Bus Air Brake Systems	2022	SAE	0
3837	J3260	Selection and Use of Cleaners and Disinfectants for Vehicle Interior Surfaces and Exterior Touch Points	2022	SAE	0
3838	J3265	Naming Methodology for Driving Automation Systems	2022	SAE	0
3839	J3349	NOx Tracking Parameter Accuracy	2022	SAE	0
3840	MA1806A	Spring Clips and Cushion Selection for Metal Tube Support, Metric (Stabilized: Oct 2022)	2022	SAE	0
3841	AS9966A	PACKING, PREFORMED - AMS7273, SEAL	2021	SAE	0
3842	AIR1662B	(R) Minimization of Electrostatic Hazards in Aircraft Fuel Systems	2021	SAE	0
3843	AIR4170C	Reticulated Polyurethane Foam Explosion Suppression Material for Fuel Systems and Dry Bays	2021	SAE	0
3844	AIR5661A	(R) Compartment Decompression Analysis	2021	SAE	0
3845	AMS2428A	Plating, Cobalt-Phosphorus, Nanocrystalline	2021	SAE	0
3846	AMS2438F	Plating, Chromium Thin, Hard, Dense Deposit	2021	SAE	0
3847	AMS2454A	(R) Plating, Electroless Nickel-Phosphorus, Co-Deposited with Polytetrafluoroethylene (PTFE)	2021	SAE	0
3848	ARP217D	Testing of Airplane Installed Environmental Control Systems (ECS)	2021	SAE	0
3849	ARP1917B	Clarification of Terms Used in Aerospace Metals Specifications	2021	SAE	0
3850	ARP5454C	Multi-Pass Method for Evaluating Filtration Performance of Fine Lube Filter Elements Utilized in Aerospace Power and Propulsion Lubrication Systems	2021	SAE	0
3851	AS3650C	BOLT, MACHINE - DOUBLE HEX HEAD, REDUCED SHANK, UNS N07718 - 185 KSI	2021	SAE	0
3852	AS5259-2A	(R) CRIMPING TOOL AND ACCESSORIES, HYDRAULIC PUMPS, 10000 PSI MINIMUM	2021	SAE	0
3853	AS8057A	Minimum Design and Performance of Airplane Galley Insert Equipment, Electrical/Pressurized	2021	SAE	0
3854	AS9003B	Inspection and Test Quality Systems Requirements for Aviation, Space, and Defense Organizations	2021	SAE	0

3855	AS9230B	BRACKET, ANGLE, 90° .190 X .312 BOLT - UNS S41000	2021	SAE	0
3856	AS9320C	(R) WASHER, FLAT - AMS6350	2021	SAE	0
3857	AS9708	SCREW, MACHINE _ DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, NICKEL ALLOY (UNS N07001), .3750-24 UNJF-3A	2021	SAE	0
3858	AS9718	BOLT, MACHINE - DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATE NICKEL ALLOY (UNS N07001), .4375-20UNJF-3A	2021	SAE	0
3859	AS22520-3D	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION, INSPECTION GAGE FOR TYPE I AND II TOOLS	2021	SAE	0
3860	AS22520-10	CRIMPING TOOLS, TYPE 2, TERMINAL, HAND, WIRE TERMINATION, FOR COAXIAL, TWINAXIAL, TRIAXIAL, SHIELDED CONTACTS AND FERRULES, TERMINAL LUGS, SPLICES AND END CAPS	2021	SAE	0
3861	AS22520-35	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION; IN-SERVICE INSPECTION GAGES FOR AS22520/34 CRIMP TOOLS	2021	SAE	0
3862	AS22520-45A	(R) CRIMPING TOOLS, TYPE 1, HAND, WIRE, TERMINATION FOR WIRE BARREL SIZE 10 POWER CONTACTS	2021	SAE	0
3863	AS39029-94B	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-83527 CONNECTORS)	2021	SAE	0
3864	AS85049-34C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NON-ENVIRONMENTAL, THREADED ADAPTER, CATEGORY 7 (FOR MIL-DTL-26482 SERIES 1 JAM NUT RECEPTACLE CONNECTOR)	2021	SAE	0
3865	AS85049-120C	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90° SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4B (FOR AS0151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2021	SAE	0
3866	AS85049-140B	CONNECTOR ACCESSORIES, ELECTRICAL BOOTS, HEAT SHRINKABLE, STRAIGHT, CATEGORY 7	2021	SAE	0
3867	AS85049-141B	CONNECTOR ACCESSORIES, ELECTRICAL BOOTS, HEAT SHRINKABLE, 90 DEGREE, CATEGORY 7	2021	SAE	0
3868	J361	Test Method for Determining Visual Color Match to Master Specimen for Fabrics, Vinyls, Coated Fiberboards, and Other Automotive Trim Materials	2021	SAE	0
3869	J913	Test Method for Wicking of Automotive Fabrics and Fibrous Materials	2021	SAE	0
3870	J1545	(R) Instrumental Color Difference Measurement for Exterior Finishes, Textiles and Colored Trim	2021	SAE	0
3871	J1767	Instrumental Color Difference Measurements for Colorfastness of Automotive Interior Trim Materials	2021	SAE	0
3872	J1942-1	Qualified Hoses for Marine Applications	2021	SAE	0
3873	J2380	Vibration Testing of Electric Vehicle Batteries	2021	SAE	0
3874	J2798	Power Cylinder Blow-by: Problem Solving	2021	SAE	0
3875	J2836-5	Use Cases for Customer Communication for Plug-in Electric Vehicles RATIONALE	2021	SAE	0
3876	J3005	Permanently or Semi-Permanently Installed Diagnostic Communication Devices	2021	SAE	0
3877	J3155	Camera Monitor Systems Test Protocols and Performance Requirements	2021	SAE	0
3878	MA1573B	Nut, Self-Locking - Steel, Class 1100 MPa/235 °C, MJ Thread Procurement Specification For, Metric	2021	SAE	0
3879	MAP 1572A	Metric Stud Holes for Aerospace Electrical and Electronic Wire Terminating Devices	2021	SAE	0
3880	MAP 3439A	O-Ring Groove Design for Metric O-Ring Seals Used in Static Axial Compression Applications Specifically for Engine and Engine Control Systems	2021	SAE	0
3881	MAP 3440A	(R) O-Ring Groove Design for Metric O-Ring Seals Used in Static Radial Compression Applications Specifically for Engine and Engine Control Systems	2021	SAE	0
3882	MS 1008	Lubricants, Industrial Oils, and Related Products Type M (Metal Removal Fluids) - Specification	2021	SAE	0
3883	AIR797F	Hose Characteristics and Selection Chart (Stabilized: Apr 2021)	2021	SAE	0
3884	AIR887C	(R) Liquid Filter Ratings, Parameters and Tests	2021	SAE	0
3885	AIR1116C	Fluid Properties	2021	SAE	0
3886	AIR1168-4C	SAE Aerospace Applied Thermodynamics Manual Ice, Rain, Fog, and Frost Protection (Stabilized: Feb 2021)	2021	SAE	0

3887	AIR1184B	(R) Capacitive Fuel Gauging System Accuracies	2021	SAE	0
3888	AIR1266B	Fault Isolation in Environmental Control Systems of Commercial Transports	2021	SAE	0
3889	AIR1289A	Evaluation of Helicopter Turbine Engine Linear Vibration Environment	2021	SAE	0
3890	AIR1609B	Aircraft Humidification	2021	SAE	0
3891	AIR1657C	Handbook of Hydraulic Metric Calculations	2021	SAE	0
3892	AIR1780A	Aircraft Flotation Analysis	2021	SAE	0
3893	AIR1800B	Aircraft Tail Bumpers (Stabilized: Jun 2021)	2021	SAE	0
3894	AIR1810C	(R) Design, Development and Test Criteria - Solid State Proximity Switches/Systems for Landing Gear Applications	2021	SAE	0
3895	AIR2000F	Aerospace Fluid System Standards, Metric, National and International (Stabilized: Mar 2021)	2021	SAE	0
3896	AIR4092B	Investigation of PTFE "Melt" Phenomenon for High Pressure Hoses (Stabilized: Mar 2021)	2021	SAE	0
3897	AIR4275B	Jet Reference Fluid Study for Fuel Tank Sealants	2021	SAE	0
3898	AIR4728A	References, Spacecraft and Spacecraft Servicing, Fluid System Components (Abbreviations, Acronyms, Definitions, Applicable Documents and Environmental Conditions) (Stabilized: Apr 2021)	2021	SAE	0
3899	AIR4730A	GSE Training Videos	2021	SAE	0
3900	AIR4766-2A	Airborne Chemicals in Aircraft Cabins	2021	SAE	0
3901	AIR4779D	User's Guide to AMS Specifications	2021	SAE	0
3902	AIR4789B	(R) Aerospace Information Report on Evaluating Corrosion Testing of Electrical Connectors and Accessories for the Purpose of Qualification	2021	SAE	0
3903	AIR4869B	Design Considerations for Enclosed Turbofan/Turbojet Engine Test Cells	2021	SAE	0
3904	AIR4905A	Wheel Chocks	2021	SAE	0
3905	AIR5024	Landing Gear Switch Selection Criteria	2021	SAE	0
3906	AIR5556	Landing Gear Alignment	2021	SAE	0
3907	AIR5631A	Catalog of Landing Gear Systems and Suppliers	2021	SAE	0
3908	AIR5689B	Light Transmitting Glass Covers for Exterior Aircraft Lighting	2021	SAE	0
3909	AIR5866A	An Assessment of Planar Waves (Stabilized: Feb 2021)	2021	SAE	0
3910	AIR5995A	Evaluation of Human Factor Considerations for Outdoor Laser Operations in the Navigable Airspace (Stabilized: Mar 2021)	2021	SAE	0
3911	AIR6108	Engine Electronic Unit Fire and Overheat Design Guide	2021	SAE	0
3912	AIR6181A	Electronic Propulsion Control System/Aircraft Interface Control Documents	2021	SAE	0
3913	AIR6212	Use of Health Monitoring Systems to Detect Aircraft Exposure to Volcanic Events	2021	SAE	0
3914	AIR6246	Landing Gear (Engine Off) Taxi System	2021	SAE	0
3915	AIR6280	Overview of Aircraft Landing Gear Shimmy Analysis Methods	2021	SAE	0
3916	AIR6282A	Fiber Optic Harsh Environment Test Methods Cross Reference Document	2021	SAE	0
3917	AIR6540B	Fundamentals in Wire Selection and Sizing for Aerospace Applications	2021	SAE	0
3918	AIR6552-2	High-Resolution Optical Reflectometry Network End-to-End Data Link Evaluation System	2021	SAE	0
3919	AIR6811	Equivalence of Equipment Environmental Qualification Standards for Civil and Military Aircraft Equipment	2021	SAE	0
3920	AIR6945	Supplemental Information for Design of Measuring Devices for Measurement of Aircraft Cabin Air Quality	2021	SAE	0
3921	AIR6975	Hard Bearing Balancing Machine Technology - Proper Use of Rotor Type-Specific Calibration	2021	SAE	0
3922	AIR6985	Performance Evaluation of Fuel Filter Elements Utilized in Aircraft Gas Turbine Engine and APU Main Fuel Systems	2021	SAE	0
3923	AIR6988	Artificial Intelligence in Aeronautical Systems: Statement of Concerns	2021	SAE	0
3924	AIR7502	Aircraft Electrical Voltage Level Definitions	2021	SAE	0
3925	AIR7506	Impact of High Voltage on Wiring	2021	SAE	0

3926	AIR7929	Qualification of Percon?? 24, a New High-Strength Conductor Alloy to AS29606	2021	SAE	0
3927	AMS59-047	Conformal Coatings for Panels, Printed Circuit and Panels, Electronic Circuit	2021	SAE	0
3928	AMS1375B	Remover, Paint Epoxy and Polyurethane Paint Systems	2021	SAE	0
3929	AMS1377	Remover, Paint Epoxy and Polyurethane Paint System Non-Chlorinated Solvent	2021	SAE	0
3930	AMS1534C	Cleaner, Aircraft Glass Window	2021	SAE	0
3931	AMS1650D	Polishing Compound, Aircraft Metal	2021	SAE	0
3932	AMS2243L	Tolerances Corrosion and Heat-Resistant Steel Tubing	2021	SAE	0
3933	AMS2244D	Tolerances Titanium and Titanium Alloy Tubing	2021	SAE	0
3934	AMS2403R	Plating, Nickel General Purpose	2021	SAE	0
3935	AMS2424G	Plating, Nickel Low-Stressed Deposit	2021	SAE	0
3936	AMS2481K	Phosphate Treatment Antichafing	2021	SAE	0
3937	AMS2483C	Blackening Solution for Aluminum Touch-Up Solution	2021	SAE	0
3938	AMS2489A	Blackening of Steel Touch Up Method	2021	SAE	0
3939	AMS2545A	Controlled Pneumatic Needle Peening, Straightening and Forming	2021	SAE	0
3940	AMS2631F	Ultrasonic Inspection Titanium and Titanium Alloy Bar, Billet and Plate	2021	SAE	0
3941	AMS2759-1J	Heat Treatment of Carbon and Low-Alloy Steel Parts Minimum Tensile Strength Below 220 ksi (1517 MPa)	2021	SAE	0
3942	AMS2759-2K	Heat Treatment of Low-Alloy Steel Parts Minimum Tensile Strength 220 ksi (1517 MPa) and Higher	2021	SAE	0
3943	AMS3307E	Elastomer: Rubber, Silicone (VMQ) Non-Oil-Resistant Low Compression Set 65 - 75 Shore A Hardness	2021	SAE	0
3944	AMS3332G	Elastomer: Methyl Phenyl Vinyl Silicone Rubber (PVMQ) Extreme Low-Temperature Resistant 15 - 30 Type A Hardness	2021	SAE	0
3945	AMS3357H	Elastomer: Silicone Rubber (VMQ) Aircraft Piston Engine Oil Resistant Compression Set Resistant 65 - 75 Type A Hardness	2021	SAE	0
3946	AMS3376D	Sealing Compound, Non-Curing, Fluorosilicone Groove Injection Temperature and Fuel Resistant	2021	SAE	0
3947	AMS3670-1C	Bars, Rods, and Shapes Produced from Unfilled Polyamide-Imide (PAI) Material	2021	SAE	0
3948	AMS3670-2C	Molded or Extruded Bar, Rod, and Shapes Produced from 20% Graphite ??? 3% Polytetrafluoroethylene (PTFE) Filled Polyamide-Imide (PAI) Material	2021	SAE	0
3949	AMS3670-3C	Bar, Rod, and Shapes Produced from 12% Graphite - 3% Polytetrafluoroethylene (PTFE) Filled Polyamide-Imide (PAI) Material	2021	SAE	0
3950	AMS3670-4D	Bar, Rod, and Shapes Produced from 30% Glass Fiber Filled Polyamide-Imide (PAI) Material	2021	SAE	0
3951	AMS3670-5D	Bars, Rods, and Shapes Produced from 30% Carbon Fiber Filled Polyamide-Imide (PAI) Material	2021	SAE	0
3952	AMS3670C	Molded or Extruded Bar, Rod, and Shapes Made from Polyamide-Imide (PAI) Plastic Material Both Filled and Unfilled Grades for High-Impact Strength and Mechanical Strength Applications in High Temperature Environments	2021	SAE	0
3953	AMS4050K	Aluminum Alloy, Plate 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T7451) Solution Heat Treated, Stress Relieved, and Overaged	2021	SAE	0
3954	AMS4115K	Aluminum Alloy, Rolled or Cold-Finished, Bars, Rods, Wire, and Flash Welded Rings and Stock for Flash Welded Rings Annealed 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O)	2021	SAE	0
3955	AMS4116K	Aluminum Alloy, Bars, Rods, and Wire 1.0Mg - 0.60Si - 0.30Cu - 0.20Cr (6061-T4) Cold Finished, Solution Heat Treated and Naturally Aged	2021	SAE	0
3956	AMS4128E	Aluminum Alloy Bars, Rolled or Cold Finished 1.0Mg - 0.60Si - 0.30Cu - 0.20Cr (6061-T451) Solution Heat Treated and Stress Relieved by Stretching	2021	SAE	0
3957	AMS4141H	Aluminum Alloy Die Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73) Solution and Precipitation Heat Treated	2021	SAE	0
3958	AMS4146H	Aluminum Alloy Forgings and Rolled or Forged Rings and Forging Stock 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061 - T4) Solution Heat Treated and Naturally Aged	2021	SAE	0
3959	AMS4156L	Aluminum Alloy, Extrusions 0.68Mg - 0.40Si (6063-T6) Solution and Precipitation Heat Treated	2021	SAE	0
3960	AMS4178G	Core, Flexible Honeycomb, Aluminum Alloy, Treated for Sandwich Construction 5052, 350 Fahrenheit (177 Celsius)	2021	SAE	0

3961	AMS4210M	Aluminum Alloy, Castings 5.0Si - 1.2Cu - 0.50Mg (355.0-T51) Precipitation Heat Treated	2021	SAE	0
3962	AMS4246F	Aluminum Alloy, Welding Wire 7.0Si - 0.52Mg (357)	2021	SAE	0
3963	AMS4409A	Aluminum Alloy, Plate 4.0Zn - 2.0Mg - 0.32Mn (7019-T651) Solution Heat Treated, Stress Relieved, and Artificially Aged	2021	SAE	0
3964	AMS4457A	Aluminum Alloy, Sheet 3.5Cu - 1.1Li - 0.50Mg - 0.40Ag - 0.12Zr (2098-T8) Solution Heat Treated, Cold Worked, and Artificially Aged	2021	SAE	0
3965	AMS4460B	Aluminum Alloy, Clad Two Sides Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 24 Brazing Sheet) As Fabricated	2021	SAE	0
3966	AMS4465B	Aluminum Alloy, Clad One Side Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 23 Brazing Sheet) As Fabricated	2021	SAE	0
3967	AMS4471B	Cast Aluminum Alloy Composite 4.6Cu - 3.4Ti - 1.4B - 0.75Ag - 0.27Mg (205.0/TiB2/3p-T7P) Investment Cast, Solution and Precipitation Heat Treated	2021	SAE	0
3968	AMS4476A	Aluminum Alloy, Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-O) Annealed	2021	SAE	0
3969	AMS4508J	Copper-Zinc Alloy, Laminated Sheet 70Cu - 30Zn Surface Bonded	2021	SAE	0
3970	AMS4510J	Phosphor Bronze, Sheet, Strip, and Plate 94.5Cu - 4.0Sn - 0.19P Spring Temper (H08)	2021	SAE	0
3971	AMS4520M	Leaded Phosphor Bronze Strip 88.5Cu - 4.0Sn - 4.0Pb - 3.0Zn - 0.26P Cold Rolled, Half Hard (H02)	2021	SAE	0
3972	AMS4534E	Copper-Beryllium Alloy, Bars and Rods 98Cu - 1.9Be Solution Heat Treated, Cold Worked, and Precipitation Heat Treated (TH04, formerly HT)	2021	SAE	0
3973	AMS4555L	Leaded Brass, Seamless Tubing 66.5Cu - 32.5Zn - 0.48Pb Light Annealed (O50)	2021	SAE	0
3974	AMS4635H	Aluminum Bronze Bars, Rods, and Forgings 87Cu - 9Al - 3Fe Stress Relieved	2021	SAE	0
3975	AMS4731D	Nickel-Copper Alloy Wire and Ribbon, Corrosion-Resistant 67Ni - 31Cu Annealed	2021	SAE	0
3976	AMS4780H	Manganese Alloy, Brazing Filler Metal 66Mn - 16Ni - 16Co - 0.80B 1770 to 1875 ??F (966 to 1024 ??C) Solidus-Liquidus Range	2021	SAE	0
3977	AMS4783H	Cobalt Alloy, High Temperature Brazing Filler Metal 50Co - 8.0Si - 19Cr - 17Ni - 4.0W - 0.80B 2050 to 2100 ??F (1121 to 1149 ??C) Solidus-Liquidus Range	2021	SAE	0
3978	AMS4910S	Titanium Alloy, Sheet, Strip, and Plate 5Al - 2.5Sn Annealed	2021	SAE	0
3979	AMS4921R	Titanium Bars, Wire, Forgings, and Rings Commercially Pure 70 ksi (483 MPa) Yield Strength	2021	SAE	0
3980	AMS5225G	Iron-Nickel Alloy, Strip 49Fe - 5.3Cr - 42Ni - 2.5Ti - 0.55Al Solution Heat Treated, Cold Rolled, 50% Reduction	2021	SAE	0
3981	AMS5352G	Steel, Corrosion-Resistant, Investment Castings 17Cr - 0.55Mo (0.95 - 1.20C) Annealed	2021	SAE	0
3982	AMS5353F	Steel, Corrosion-Resistant, Investment Castings 16Cr - 1.9Ni - 0.08N As Cast	2021	SAE	0
3983	AMS5362M	Steel, Corrosion and Heat Resistant, Investment Castings 19Cr - 12Ni - 1.0Cb (Nb) Solution Heat Treated	2021	SAE	0
3984	AMS5397F	Nickel Alloy Castings, Investment, Corrosion and Heat-Resistant 50Ni - 9.5Cr - 15Co - 3.0Mo - 4.8Ti - 5.5Al - 0.015B - 0.95V - 0.06Zr Vacuum Melted, Vacuum Cast As Cast	2021	SAE	0
3985	AMS5503G	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 17Cr (SAE 51430) Annealed	2021	SAE	0
3986	AMS5508G	Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 13Cr - 2.0Ni - 3.0W Annealed	2021	SAE	0
3987	AMS5513K	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 19Cr - 9.2Ni (SAE 30304) Solution Heat Treated	2021	SAE	0
3988	AMS5520H	Steel, Corrosion and Heat-Resistant, Sheet, Strip, Foil, and Plate 15Cr - 7.1Ni - 2.5Mo - 1.1Al Solution Heat Treated, Precipitation Hardenable	2021	SAE	0
3989	AMS5595H	Steel, Corrosion Resistant, Sheet, Strip, and Plate 9.0Mn - 20Cr - 6.5Ni - 0.28N Solution Heat Treated	2021	SAE	0
3990	AMS5611G	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Forging and Ring Stock, Mechanical Tubing, and Rings 12Cr Ferrite Controlled, Annealed, Consumable Electrode Melted	2021	SAE	0
3991	AMS5613S	Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Forging and Ring Stock, Mechanical Tubing, and Rings 12.5Cr (SAE 51410) Annealed	2021	SAE	0
3992	AMS5621H	Steel, Corrosion Resistant, Bars, Wire, and Forgings, 13Cr (0.30-0.40C) (51420), Annealed	2021	SAE	0
3993	AMS5629J	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable	2021	SAE	0

3994	AMS5638G	Steel, Corrosion-Resistant, Bars and Forgings 0.14S - 18Cr - 9.5Ni - 0.50Mo - 0.80Al (303MA) Free-Machining; Swaging or Upsetting Solution Heat Treated - UNS S30345	2021	SAE	0
3995	AMS5652J	Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 25Cr - 20Ni - 2.0Si (SAE 30314) Solution Heat Treated - UNS S31400	2021	SAE	0
3996	AMS5675J	Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 70Ni - 2.5Mn - 15.5Cr - 3.0Ti - 7.0Fe	2021	SAE	0
3997	AMS5690N	Steel, Corrosion and Heat Resistant, Wire 17Cr - 12Ni - 2.5Mo (316) Solution Heat Treated	2021	SAE	0
3998	AMS5696E	Steel, Corrosion and Heat-Resistant, Welding Wire 19Cr - 12.5Ni - 2.5Mo	2021	SAE	0
3999	AMS5718E	Steel, Bars, Forgings, Tubing, and Rings, Corrosion Resistant 11.8Cr - 2.5Ni - 1.8Mo - 0.33V (0.08 - 0.15C) Annealed - UNS S64152	2021	SAE	0
4000	AMS5719E	Steel Bars, Wire, Forgings and Forging Stock, Mechanical Tubing, Rings, and Extrusions, Corrosion-Resistant 11.8Cr - 2.5Ni - 1.8Mo - 0.33V (0.08 - 0.15C) Annealed, Vacuum Arc or Electroslag Remelted	2021	SAE	0
4001	AMS5762G	Steel, Corrosion Resistant, Bars, Wire, and Forgings 5.8Mn - 17Cr - 5.8Ni - 2.0Cu - 0.26S Free Machining, Solution Heat Treated - UNS S20300	2021	SAE	0
4002	AMS5766F	Alloy, Corrosion and Heat-Resistant, Bars and Forgings 21Cr - 32.5Ni - 0.38Ti - 0.38Al - 45Fe Solution Heat Treated	2021	SAE	0
4003	AMS5774E	Steel, Corrosion and Heat-Resistant, Welding Wire 16.5Cr - 4.5Ni - 2.9Mo - 0.10N - UNS S35080	2021	SAE	0
4004	AMS5791D	Cobalt Alloy, Powder, Plasma Spray 56.5Co - 25.5Cr - 10.5Ni - 7.5W	2021	SAE	0
4005	AMS5794F	Iron Alloy, Corrosion and Heat-Resistant, Welding Wire, 31Fe - 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb - 0.15N, Annealed	2021	SAE	0
4006	AMS5810B	Steel, Corrosion and Heat Resistant, Flat Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V 1800 °F (982 °C) Solution Treated, Cold Drawn or Cold Rolled and Aged, Consumable Electrode Remelted - UNS S66286	2021	SAE	0
4007	AMS5812G	Steel, Corrosion and Heat Resistant, Welding Wire 15Cr - 7.1Ni - 2.4Mo - 1.0Al Vacuum Induction Melted - UNS S15789	2021	SAE	0
4008	AMS5835D	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 72Ni - 3.2Mn - 20Cr - 2.5Cb - 0.48Ti Vacuum Induction Melted, Environment Controlled Packaging	2021	SAE	0
4009	AMS5854C	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Wire, Forgings, and Rings 61Ni - 20.5Cr - 8.5Mo - 3.4Cb(Nb) - 1.3Ti - 5.0Fe Consumable Electrode or Vacuum Induction Melted Solution Heat Treated	2021	SAE	0
4010	AMS5858E	Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Multiple Melted, 1800 °F (982 °C) Solution Heat Treated, Welding Grade Precipitation Hardenable	2021	SAE	0
4011	AMS5859F	Steel, Corrosion Resistant, Sheet, Strip, and Plate 15Cr - 6.5Ni - 0.75Mo - 0.30Cb - 1.5Cu Consumable Electrode Melted, Solution Heat Treated Precipitation Hardenable	2021	SAE	0
4012	AMS5863F	Steel, Corrosion Resistant, Sheet, Strip, and Plate 15Cr - 6.5Ni - 0.75Mo - 0.60Cb - 1.5Cu Solution Heat Treated, Precipitation Hardenable	2021	SAE	0
4013	AMS5869D	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 62Ni - 21.5Cr - 9.0Mo - 3.7Cb Solution Heat Treated	2021	SAE	0
4014	AMS5888D	Nickel Alloy, Corrosion and Heat-Resistant, Plate 54Ni - 22Cr - 12.5Co - 9.0Mo - 1.2Al Annealed	2021	SAE	0
4015	AMS6274S	Steel, Bars, Forgings, and Mechanical Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620)	2021	SAE	0
4016	AMS6276M	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) Consumable Electrode Vacuum Remelted	2021	SAE	0
4017	AMS6277J	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) Vacuum Arc or Electroslag Remelted	2021	SAE	0
4018	AMS6375E	Steel, Welding Wire 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) Vacuum Melted, Environment Controlled Packaging	2021	SAE	0
4019	AMS6417K	Steel, Bars, Forgings, and Tubing 1.6Si - 0.82Cr - 1.8Ni - 0.40Mo - 0.08V (0.38 - 0.43C) Consumable Electrode Vacuum Remelted	2021	SAE	0
4020	AMS6419K	Steel, Bars, Forgings, and Tubing 1.6Si - 0.82Cr - 1.8Ni - 0.40Mo - 0.08V (0.40 - 0.45C) Consumable Electrode Vacuum Remelted	2021	SAE	0
4021	AMS6421H	Steel, Bars, Forgings, and Tubing 0.80Cr - 0.85Ni - 0.20Mo - 0.003B (0.35 - 0.40C) (Modified 98B37)	2021	SAE	0
4022	AMS6422L	Steel, Bars, Forgings, and Tubing 0.80Cr - 0.85Ni - 0.20Mo - 0.003B - 0.04V (0.38 - 0.43C) (Modified 98BV40)	2021	SAE	0

4023	AMS6423J	Steel Bars, Forgings, and Tubing 0.92Cr - 0.75No - 0.52Mo - 0.003B - 0.04V (Modified 98BV40)	2021	SAE	0
4024	AMS6425F	Steel, Bars, Forgings, and Tubing 1.4Mn - 1.5Si - 0.30Cr - 1.8Ni - 0.40Mo (0.23 - 0.28C) Consumable Electrode Vacuum Melted	2021	SAE	0
4025	AMS6440T	Steel, Bars, Forgings, and Tubing 1.45Cr (0.93 - 1.05C) (SAE 52100) For Bearing Applications	2021	SAE	0
4026	AMS6444P	Steel, Bars, Forgings, and Tubing 1.45Cr (0.93 - 1.05C) (SAE 52100) Premium Aircraft-Quality, Consumable Electrode Vacuum Remelted	2021	SAE	0
4027	AMS6458K	Steel, Welding Wire 0.65Si - 1.25Cr - 0.50Mo - 0.30V (0.28 - 0.33C) Vacuum Melted, Environment Controlled Packaging	2021	SAE	0
4028	AMS6885-1	Unidirectional Carbon Fiber Tape Epoxy Repair Prepreg, Vacuum Curing Part 1 - General Requirements	2021	SAE	0
4029	AMS6885-2	Unidirectional Carbon Fiber Tape Epoxy Repair Prepreg, Vacuum Curing Part 2 - Qualification Program for Fiber, Carbon Fiber Tape Prepreg, and Film Adhesive	2021	SAE	0
4030	AMS6885-3	Unidirectional Carbon Fiber Tape Epoxy Repair Prepreg, Vacuum Curing Part 3 - Purchasing Specification for Unidirectional Carbon Fiber Tape Epoxy Repair Prepreg	2021	SAE	0
4031	AMS6885-4	Unidirectional Carbon Fiber Tape Epoxy Repair Prepreg, Vacuum Curing Part 4 - Purchasing Specification for Film Adhesive	2021	SAE	0
4032	AMS6885-5	Unidirectional Carbon Fiber Tape Epoxy Repair Prepreg, Vacuum Curing Part 5 - Material Specification for Unidirectional Carbon Fiber Tape Epoxy Prepreg for Repair and Film Adhesive for Repair, 120 to 145 ??C (250 to 290 ??F) Curing	2021	SAE	0
4033	AMS6885	Unidirectional Carbon Fiber Tape Epoxy Repair Prepreg, Vacuum Curing Part 0 - Introduction	2021	SAE	0
4034	AMS6891-3	Carbon Fiber and Fiberglass Epoxy/Prepreg Products with 350 ??F (177 ??C) Cure for Aerospace Applications: Type 34, Class 4, Grade 294, Style 7781	2021	SAE	0
4035	AMS6891-4	Carbon Fiber and Fiberglass Epoxy/Prepreg Products with 350 ??F (177 ??C) Cure for Aerospace Applications: Type 42, Class 4, Grade 48, Style 108	2021	SAE	0
4036	AMS7023	Gamma Titanium-Aluminide Powder for Additive Manufacturing Ti - 48Al - 2Nb - 2Cr	2021	SAE	0
4037	AMS7025	Metal Powder Feedstock Size Classifications	2021	SAE	0
4038	AMS7026	Titanium Ti-5553 (Ti - 5Al - 5Mo - 5V - 3Cr) Powder for Additive Manufacturing	2021	SAE	0
4039	AMS7033	Aluminum Alloy Powder 4.6Cu - 3.4Ti - 1.4B - 0.75Ag - 0.27Mg	2021	SAE	0
4040	AMS7035	Precipitation Hardenable Steel Alloy, Corrosion and Heat-Resistant, Powder for Binder Jet Additive Manufacturing, 16.0Cr - 4.0Ni - 4.0Cu - 0.30Nb	2021	SAE	0
4041	AMS7202	Temporary Protective Coating and Remover	2021	SAE	0
4042	AMS7267H	Rubber: Vinyl-Methyl Silicone (VMQ) Hot Air Resistant Low Compression Set, 70 to 80 Type A Hardness for Seals in Hot Air Systems	2021	SAE	0
4043	AMS7268D	Rubber: Silicone [VMQ] Non-Oil Resistant Low Compression Set, 65 - 75 Type A Hardness	2021	SAE	0
4044	AMS7361	Rubber: Ethylene Propylene (EP) Phosphate Ester Resistant Low Temperature -75 ??F (-59 ??C), 75 to 85 Type M Hardness For Seals in Hydraulic Systems	2021	SAE	0
4045	AMS-C-19853A	Carbon Removing Compound (For Use in Agitated Tank)	2021	SAE	0
4046	AMS-P-46112B	Plastic Sheet and Strip, Polyimide	2021	SAE	0
4047	AMS-QQ-A-250-5C	Aluminum Alloy Alclad 2024, Plate and Sheet A82024	2021	SAE	0
4048	AMS-QQ-A-250-13B	Aluminum Alloy Alclad 7075, Plate and Sheet A87075	2021	SAE	0
4049	AMS-QQ-A-250-24C	Aluminum Alloy, 7075, Plate and Sheet (Improved Exfoliation Resistant) (Composition similar to UNS A97075)	2021	SAE	0
4050	AMS-QQ-P-416F	(R) Plating, Cadmium (Electrodeposited)	2021	SAE	0
4051	AMS-R-81903A	Remover, Acid Activated, for Amine-Cured Epoxy Coating Systems	2021	SAE	0

4052	AMS-S-4383C	Sealing Compound, Topcoat, Fuel Tank, Buna-N Type	2021	SAE	0
4053	AMS-STD-595A-A1	Colors Used in Government Procurement	2021	SAE	0
4054	AMS-STD-2154E	Inspection, Ultrasonic, Wrought Metals, Process for	2021	SAE	0
4055	ARP492C	Aircraft Engine Fuel Pump Cavitation Endurance Test	2021	SAE	0
4056	ARP570B	Designation of Direction of Rotation of Helicopter Rotors (Stabilized: Jan 2021)	2021	SAE	0
4057	ARP704A	Helicopter Engine-Rotor System Compatibility	2021	SAE	0
4058	ARP843B	Chip Detector, Electrical Connection, Remote Indicating (Stabilized: May 2021)	2021	SAE	0
4059	ARP876F	Gas Turbine Jet Exhaust Noise Prediction	2021	SAE	0
4060	ARP1088C	Aircraft Indicating Systems Optical Performance	2021	SAE	0
4061	ARP1110D	Minimizing Stress Corrosion Cracking in Wrought Forms of Steels and Corrosion Resistant Steels and Alloys	2021	SAE	0
4062	ARP1233B	Gland Design Criteria and Dimensions for Dynamic Radial O-Ring Seal Applications Specifically for Engine and Engine Control Systems Operating at 1500 psi Max	2021	SAE	0
4063	ARP1331C	The Chemical Milling Process	2021	SAE	0
4064	ARP1598C	Landing Gear System Development Plan	2021	SAE	0
4065	ARP1820C	Chord Method of Evaluating Surface Microstructural Characteristics	2021	SAE	0
4066	ARP1827D	Measuring Aircraft Gas Turbine Engine Fine Fuel Filter Element Performance	2021	SAE	0
4067	ARP1836C	Aircraft Cargo Conveyor	2021	SAE	0
4068	ARP1915E	Aircraft Tow Bar	2021	SAE	0
4069	ARP4056	Engine Exhaust System Design Considerations for Rotorcraft	2021	SAE	0
4070	ARP4072A	Safety Considerations of Carry-On Baggage Relating to the Emergency Evacuation of Transport Category Aircraft	2021	SAE	0
4071	ARP4102-9B	Flight Management System (FMS)	2021	SAE	0
4072	ARP4168B	Night Vision Goggle (NVG) Compatible Light Sources	2021	SAE	0
4073	ARP4915B	(R) Disposition of Landing Gear Components Involved in Accidents/Incidents	2021	SAE	0
4074	ARP4926B	Alloy Verification and Chemical Composition Inspection of Welding Wire	2021	SAE	0
4075	ARP4977	DRYING OF THERMOSETTING COMPOSITE MATERIALS	2021	SAE	0
4076	ARP5374B	Method of Testing Pre-Conditioned Air Equipment	2021	SAE	0
4077	ARP5376C	Methods, Locations and Criteria for System Sampling and Measuring the Solid Particle Contamination of Hydraulic Fluids	2021	SAE	0
4078	ARP5403A	(R) Aircraft Crash Axes	2021	SAE	0
4079	ARP5534	Application of Pure-Tone Atmospheric Absorption Losses to One-Third Octave-Band Data	2021	SAE	0
4080	ARP5598A	Unauthorized Laser Illuminations: Pilot Operational Procedures (Stabilized: Mar 2021)	2021	SAE	0
4081	ARP5607B	Legibility of Print on Aerospace Wires and Cables	2021	SAE	0
4082	ARP5632	Rotorcraft: Application of Existing Aircraft Designed Tires, Wheels and Brakes	2021	SAE	0
4083	ARP5765B	Analytical Methods for Aircraft Seat Design and Evaluation	2021	SAE	0
4084	ARP5873B	LED Passenger Reading Light Assembly	2021	SAE	0
4085	ARP5936	Landing Gear Storage	2021	SAE	0
4086	ARP6109A	Electronic Engine Control Hardware Change Management (Stabilized: Jun 2021)	2021	SAE	0
4087	ARP6275A	Determination of Costs and Benefits from Implementing an Integrated Vehicle Health Management System	2021	SAE	0
4088	ARP6277	Commercial Aircraft Hydraulic System Sizing	2021	SAE	0
4089	ARP6420	Guidelines for Characterization of Gas Turbine Engine Total-Pressure, Planar-Wave, and Total-Temperature Inlet-Flow Distortion	2021	SAE	0

4090	ARP6807A	Guide for Identification of Terminal Lugs in Electrical Wiring Interconnect Systems (EWIS)	2021	SAE	0
4091	ARP6823	Electronic Transactions for Aerospace Systems: An Overview	2021	SAE	0
4092	ARP6971	Power and Torque Determination for UAS Engines Having Maximum Power Ratings at or Below 22.4 kW	2021	SAE	0
4093	ARP6973	Aircraft Noise Level Reduction Measurement of Building Façades	2021	SAE	0
4094	AS115K	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, STRAIGHT TO STRAIGHT, FLARELESS, LIGHTWEIGHT	2021	SAE	0
4095	AS116K	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, STRAIGHT TO 45°, FLARELESS, LIGHTWEIGHT	2021	SAE	0
4096	AS117K	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, STRAIGHT TO 90°, FLARELESS, LIGHTWEIGHT	2021	SAE	0
4097	AS118K	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, 45° TO 45°, FLARELESS, LIGHTWEIGHT	2021	SAE	0
4098	AS119K	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, 45 TO 90°, FLARELESS, LIGHTWEIGHT	2021	SAE	0
4099	AS120K	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, 90° TO 90°, FLARELESS, LIGHTWEIGHT	2021	SAE	0
4100	AS478R	Identification Marking Methods	2021	SAE	0
4101	AS1007L	FITTING, UNION, STANDARD AND REDUCER, BULKHEAD, FLARELESS	2021	SAE	0
4102	AS1031G	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, INTERNAL PORT ON SIDE, FLARED	2021	SAE	0
4103	AS1032H	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, INTERNAL PORT ON RUN, FLARED	2021	SAE	0
4104	AS1132K	Bolts, Screws, and Nuts - External Wrenching UNJ Thread, Inch - Design Standard	2021	SAE	0
4105	AS1290C	Graphic Symbols for Aircraft Hydraulic and Pneumatic Systems	2021	SAE	0
4106	AS1426C	Minimum Performance Standards for Galleys in Transport Category Airplanes	2021	SAE	0
4107	AS1614D	Main Line Aircraft Tow Bar Attach Fitting Interface	2021	SAE	0
4108	AS1895-1G	COUPLING, V-RETAINER, SINGLE LATCH, TYPE I STANDARD PROFILE	2021	SAE	0
4109	AS1895-2D	FLANGE, MALE, SEAM WELD TYPE I STANDARD PROFILE	2021	SAE	0
4110	AS1895-3D	FLANGE, FEMALE, SEAM WELD TYPE I STANDARD PROFILE	2021	SAE	0
4111	AS1895-4G	COUPLING, V-RETAINER, SINGLE LATCH, TYPE II LOW PROFILE	2021	SAE	0
4112	AS1895-5D	FLANGE, MALE, SEAM WELD TYPE II LOW PROFILE	2021	SAE	0
4113	AS1895-6D	FLANGE, FEMALE, SEAM WELD TYPE II LOW PROFILE	2021	SAE	0
4114	AS1895-7H	SEAL, TYPE I AND II STANDARD AND LOW PROFILE	2021	SAE	0
4115	AS1895-8D	FLANGE, MALE, BUTT WELD TYPE II LOW PROFILE	2021	SAE	0
4116	AS1895-9D	FLANGE, FEMALE, BUTT WELD TYPE II LOW PROFILE	2021	SAE	0
4117	AS1895-10D	FLANGE, MALE, BUTT WELD, TYPE I STANDARD PROFILE	2021	SAE	0
4118	AS1895-11D	FLANGE, FEMALE, BUTT WELD, TYPE I STANDARD PROFILE	2021	SAE	0
4119	AS1895-16B	FLANGE, MALE, INTEGRAL, WELD RING, TYPE II LOW PROFILE	2021	SAE	0
4120	AS1895-17B	FLANGE, FEMALE, INTEGRAL, WELD RING, TYPE II LOW PROFILE	2021	SAE	0
4121	AS1895-18B	FLANGE, MALE, INTEGRAL, WELD RING, TYPE I STANDARD PROFILE	2021	SAE	0
4122	AS1895-19B	FLANGE, FEMALE, INTEGRAL, WELD RING, TYPE I STANDARD PROFILE	2021	SAE	0
4123	AS1895-20E	COUPLING, V-RETAINER, DOUBLE LATCH, TYPE II LOW PROFILE	2021	SAE	0
4124	AS1895-22E	COUPLING, V-RETAINER, DOUBLE LATCH, TYPE I STANDARD PROFILE	2021	SAE	0
4125	AS1895-23C	HIGH CONFORMANCE SEAL, TYPE I AND II STANDARD AND LOW PROFILE	2021	SAE	0
4126	AS2390A	Chemical Process Test Specimen Material	2021	SAE	0
4127	AS3114B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, CRES UNS S66286, .1900-32 UNJF-3A	2021	SAE	0
4128	AS3115B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, CRES UNS S66286, .2500-28 UNJF-3A	2021	SAE	0

4129	AS3161B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, CLOSE TOLERANCE SHANK, AMS4967, .5000-20 UNJF-3A	2021	SAE	0
4130	AS3209C	PACKING, PREFORMED - AMS7276, ???O??? RING (Stabilized: Aug 2021)	2021	SAE	0
4131	AS3230C	RIVET-TUBULAR, COUNTERSUNK, CORROSION AND HEAT RESISTANT NICKEL ALLOY (UNS N06600)	2021	SAE	0
4132	AS3400B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, AMS5708 (UNS N07001), .1900-32 UNJF-3A	2021	SAE	0
4133	AS3401B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, AMS5708 (UNS N07001), .2500-28 UNJF-3A	2021	SAE	0
4134	AS3406B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, NICKEL ALLOY (UNS N07001), .3125-24 UNJF-3A	2021	SAE	0
4135	AS3407B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, NICKEL ALLOY UNS N07001, .3750-24 UNJF-3A	2021	SAE	0
4136	AS3554C	NUT, SELF-LOCKING, DOUBLE HEXAGON, SILVER PLATED, REDUCED HEIGHT 180 KSI, 1400 ??F, UNS N07001	2021	SAE	0
4137	AS4052B	This document has been replaced. View the most recent version.	2021	SAE	0
4138	AS4191A	Gas Turbine Engine Performance Presentation for Computer Programs Using Fortran	2021	SAE	0
4139	AS4461D	Assembly and Soldering Criteria for High Quality/High Reliability Soldering Wire and Cable Termination in Aerospace Vehicles	2021	SAE	0
4140	AS4841D	Fittings, 37 Degree Internal Flare, Fluid Connection, Procurement Specification	2021	SAE	0
4141	AS4842B	Fittings and Bosses, Pipe Threaded, Fluid Connection, Procurement Specification	2021	SAE	0
4142	AS4875B	Fittings, Straight Threaded Boss or Flanged, Fluid Connection, Procurement Specification	2021	SAE	0
4143	AS4914E	Aircraft Fluorescent Lighting Ballast/Fixture Safety Standard (Stabilized: Jun 2021)	2021	SAE	0
4144	AS5162C	FITTING, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, 90??	2021	SAE	0
4145	AS5163A	FITTING, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, 75??	2021	SAE	0
4146	AS5164B	FITTING, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, 45??	2021	SAE	0
4147	AS5165C	FITTING, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, TEE	2021	SAE	0
4148	AS5166C	FITTING, TEE, AIR PRESSURE GAUGE	2021	SAE	0
4149	AS5169C	FITTING, PORT PLUG AND BLEEDER	2021	SAE	0
4150	AS5172E	FITTING, ADAPTER, PORT, REDUCER	2021	SAE	0
4151	AS5173D	FITTING, BUSHING, PORT, REDUCER	2021	SAE	0
4152	AS5190B	FITTING, ELBOW, 90??, INTERNAL STRAIGHT THREAD PORT	2021	SAE	0
4153	AS5191A	FITTING, ELBOW, 45??, INTERNAL STRAIGHT THREAD PORT	2021	SAE	0
4154	AS5193B	FITTING, CROSS, INTERNAL STRAIGHT THREAD PORT	2021	SAE	0
4155	AS5259A	Crimping Tool and Accessories, Electrical, Crimp Barrel Size 8 to 4/0, General Purpose Use	2021	SAE	0
4156	AS5272F	Lubricant, Solid Film, Heat Cured, Corrosion Inhibiting, Procurement Specification	2021	SAE	0
4157	AS5402A	(R) Design and Performance Criteria Aircraft Crash Axes	2021	SAE	0
4158	AS5419-8B	WIRE, THERMOCOUPLE, SMOOTH SURFACE, FP/POLYIMIDE/FP INSULATED, NICKEL/CHROMIUM (KP); NICKEL/ALUMINUM/MANGANESE (KN) THERMOCOUPLE EXTENSION, LIGHT WEIGHT, 260 ??C (Stabilized: Jan 2021)	2021	SAE	0
4159	AS5419-9B	WIRE, THERMOCOUPLE, SMOOTH SURFACE FP/POLYIMIDE/FP INSULATED, NICKEL/CHROMIUM (KP); NICKEL/ALUMINUM/MANGANESE (KN) THERMOCOUPLE EXTENSION, NORMAL WEIGHT, 260 ??C (Stabilized: Jan 2021)	2021	SAE	0
4160	AS5537A	Weather Support to Deicing Decision Making (WSDDM) Winter Weather Nowcasting System	2021	SAE	0
4161	AS5706A	Test Plan/Procedure for AS5643/1 S400 Copper Media Interface Characteristics Over Extended Distances	2021	SAE	0

4162	AS5756-3B	CABLE, POWER, ELECTRICAL, 600 VOLTS, PORTABLE, MULTICONDUCTOR (Stabilized: Jun 2021)	2021	SAE	0
4163	AS5756-7B	CABLE, LOW INDUCTANCE, 270 VOLT DC	2021	SAE	0
4164	AS5756C	Cable, Power, Electrical, Portable General Specification for	2021	SAE	0
4165	AS5961B	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE CRES BRAID REINFORCED, 400 ??F, 5080 PSI FLARELESS, STRAIGHT TO STRAIGHT	2021	SAE	0
4166	AS5962B	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE CRES BRAID REINFORCED, 400 ??F, 5080 PSI FLARELESS, STRAIGHT TO 45?? ELBOW	2021	SAE	0
4167	AS5963B	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE CRES BRAID REINFORCED, 400 ??F, 5080 PSI FLARELESS, STRAIGHT TO 90?? ELBOW	2021	SAE	0
4168	AS6018A	Wrench, Spanner	2021	SAE	0
4169	AS6047D	FITTING, UNION, STANDARD AND REDUCER, BULKHEAD, FLARELESS, PRECISION TYPE	2021	SAE	0
4170	AS6070B	Aerospace Cable, High Speed Data, Copper	2021	SAE	0
4171	AS6092B	FITTING, 37?? SPHERICAL FLARED, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, 75??	2021	SAE	0
4172	AS6093B	FITTING, 37?? SPHERICAL FLARED, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, 90??	2021	SAE	0
4173	AS6094B	FITTING, 37?? SPHERICAL FLARED, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, 45??	2021	SAE	0
4174	AS6095B	FITTING, 37?? SPHERICAL FLARED, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, TEE	2021	SAE	0
4175	AS6098B	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, INTERNAL ON SIDE, FLARED, 37?? SPHERICAL	2021	SAE	0
4176	AS6136A	Conduit, Electrical, Flexible, Shielded, Aluminum Alloy for Aircraft Installations	2021	SAE	0
4177	AS6213B	FITTING, ADAPTER, PORT, REDUCER, 37?? SPHERICAL, FLARED	2021	SAE	0
4178	AS6285D	Aircraft Ground Deicing/Anti-Icing Processes	2021	SAE	0
4179	AS6298A	CLAMP ASSEMBLY, LOOP, CUSHIONED HINGED	2021	SAE	0
4180	AS6332A	Aircraft Ground Deicing/Anti-Icing Quality Management	2021	SAE	0
4181	AS6405	Ratcheting Wrenches, Twelve Point, High Strength, Thin Wall	2021	SAE	0
4182	AS6484	FITTING, ELBOW 90??, BULKHEAD, EXTERNAL SWAGE TO FLARELESS, HYDRAULIC	2021	SAE	0
4183	AS6485	FITTING, TEE, MALE FLARELESS TO EXTERNAL SWAGE ON RUN, EXTERNAL SWAGE ON BRANCH, HYDRAULIC	2021	SAE	0
4184	AS6488	FITTING, TEE, BULKHEAD, MALE FLARELESS TO EXTERNAL SWAGE ON RUN, EXTERNAL SWAGE ON BRANCH, HYDRAULIC	2021	SAE	0
4185	AS6492	FITTING, ADAPTER, STRAIGHT, EXTERNAL SWAGE TO FLANGE SEALING, MALE FLARELESS, HYDRAULIC	2021	SAE	0
4186	AS6500A	Manufacturing Management Program	2021	SAE	0
4187	AS6506-1	Fusion Splice for Aerospace Fiber Optic Cables	2021	SAE	0
4188	AS6837	Required O-ring Sizes for Quality Conformance Testing	2021	SAE	0
4189	AS6940	Standard Test Method for Measuring Forces During Normal Impact of a Soft Projectile on a Rigid Flat Surface	2021	SAE	0
4190	AS6960	Performance Standard for Seat Furnishings in Transport Aircraft	2021	SAE	0
4191	AS7452D	Bolts and Screws, Steel, Low Alloy Heat Treated, Roll Threaded FSC 5306	2021	SAE	0
4192	AS7466F	Bolts and Screws, Nickel Alloy, UNS N07718 Tensile Strength 185 ksi, Fatigue Rated, Procurement Specification	2021	SAE	0
4193	AS7467C	Bolts and Screws, Nickel Alloy, UNS N07718 Tensile Strength 185 ksi Stress Rupture Rated Procurement Specification	2021	SAE	0
4194	AS7471J	Bolts and Screws, Nickel Alloy, UNS N07001 Tensile Strength 165 ksi, Corrosion and Heat Resistant Procurement Specification	2021	SAE	0
4195	AS7478E	Bolts and Screws, Steel, UNS S66286 Classification: 130 ksi/1200 ??F 1800 ??F Solution Heat Treated, Aged After Roll Threaded Procurement Specification for	2021	SAE	0
4196	AS7767	Qualification of Aerospace Personnel Performing Special Processes	2021	SAE	0

4197	AS7768B	Light, Desk, Aircraft (Stabilized: Apr 2021)	2021	SAE	0
4198	AS7928-2D	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER, INSULATED, RECTANGULAR TONGUE, FOR THIN WALL WIRE, TYPE II, CLASS 1 FOR 105 ??C TOTAL CONDUCTOR TEMPERATURE	2021	SAE	0
4199	AS7928-5C	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, SPLICE, ELECTRIC (PERMANENT, TYPE II, CLASS 1) FOR 105 ??C TOTAL CONDUCTOR TEMPERATURE	2021	SAE	0
4200	AS7928-8B	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RING TONGUE, FOR THIN WALL WIRE, TIN WHISKER RESISTANT, TYPE II CLASS 1 FOR 105 ??C TOTAL CONDUCTOR TEMPERATURE	2021	SAE	0
4201	AS7928-9C	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER, INSULATED, RECTANGULAR TONGUE, TIN WHISKER RESISTANT FOR THIN WALL WIRE, TYPE II, CLASS 1 FOR 105 ??C TOTAL CONDUCTOR TEMPERATURE (Stabilized: Aug 2021)	2021	SAE	0
4202	AS7928-10B	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, SPLICE, ELECTRIC, TIN WHISKER RESISTANT (PERMANENT, TYPE II, CLASS 1) FOR 105 ??C TOTAL CONDUCTOR TEMPERATURE	2021	SAE	0
4203	AS7928-15B	TERMINAL, LUG, CRIMP STYLE, COPPER, UNINSULATED, FLAG TONGUE, SIZES 22-10, TYPE I, CLASS I, FOR 150 ??C TOTAL CONDUCTOR TEMPERATURE	2021	SAE	0
4204	AS8575	FITTING, TEE, MALE FLARELESS TO EXTERNAL SWAGE ON RUN, FEMALE FLARELESS ON BRANCH, HYDRAULIC	2021	SAE	0
4205	AS8576	FITTING, ELBOW 45??, BULKHEAD SEALING, EXTERNAL SWAGE TO FLARELESS, HYDRAULIC	2021	SAE	0
4206	AS9147	Unsalvageable Items Management ??? Requirements for Aviation, Space, and Defense Organizations	2021	SAE	0
4207	AS9297C	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .3750-24 UNJF-3A	2021	SAE	0
4208	AS9317D	SCREW, MACHINE - HEXAGON HEAD, SLOTTED, FULL SHANK, ALLOY STEEL, UNS K14675, 135 KSI MIN, .2500-28 UNS-3A, NI - CAD. PLATE	2021	SAE	0
4209	AS9386B	O-Ring Molded from AMS7267 Silicone (VMQ) Rubber	2021	SAE	0
4210	AS9400C	BOLT, TEE HEAD - CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, CHAMFERED, .3750-24 UNJF-3A	2021	SAE	0
4211	AS9401C	BOLT, TEE HEAD - CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, CHAMFERED, .4375-20 UNJF-3A	2021	SAE	0
4212	AS9402C	BOLT, TEE HEAD - CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, CHAMFERED, .5000-20 UNJF-3A	2021	SAE	0
4213	AS9459C	BOLT, MACHINE - STEEL, AMS6304 (UNS K14675), DIFFUSED NICKEL-CADMIUM PLATED HEXAGON HEAD, .7500-16 UNJF-3A (Stabilized: Jun 2021)	2021	SAE	0
4214	AS9487	BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .1380-40 UNJF-3A	2021	SAE	0
4215	AS9488	SCREW, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .1640-36 UNJF-3A	2021	SAE	0
4216	AS9489E	BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2021	SAE	0
4217	AS9495	BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .5625-18 UNJF-3A	2021	SAE	0
4218	AS9497	BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .7500-16 UNJF-3A	2021	SAE	0
4219	AS9503C	BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK, CRES, UNS S66286, 130 KSI MIN, .3750-24 UNJF-3A	2021	SAE	0
4220	AS9516C	SCREW, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .1380-40 UNJF-3A	2021	SAE	0
4221	AS9532C	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN, .3750-24 UNJF-3A	2021	SAE	0
4222	AS9572C	SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .1380-40 UNJF-3A	2021	SAE	0

4223	AS9589B	BOLT, MACHINE-HEXAGON HEAD, DRILLED, 6 HOLES, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL (UNS S66286), .5625-18 UNJF-3A	2021	SAE	0
4224	AS9678C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CUP WASHER LOCKED, CRES UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A	2021	SAE	0
4225	AS9679C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CUP WASHER LOCKED, CRES, UNS S66286, 130 KSI MIN, .3750-24 UNJF-3A	2021	SAE	0
4226	AS9760B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, TI 6Al-4V (UNS R56400), .2500-28 UNJF-3A	2021	SAE	0
4227	AS9761B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, 160 KSI UTS MIN, TI 6Al-4V (UNS R56400), .3125-24 UNJF-3A	2021	SAE	0
4228	AS9796C	BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK, CRES (UNS S17400), .3125-24 UNJF-3A	2021	SAE	0
4229	AS9894B	BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, AMS5616, .190-32 UNJF-3A	2021	SAE	0
4230	AS9947C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, FULL SHANK, STEEL UNS G87400 CADMIUM PLATED, .5625-18 UNJF-3A	2021	SAE	0
4231	AS9958B	BOLT, MACHINE, HEXAGON HEAD, DRILLED, 6 HOLE, PD SHANK, LOW ALLOY STEEL UNS G87400, CADMIUM PLATED, .2500-28 UNJF-3A	2021	SAE	0
4232	AS9968A	Laboratory Viscosity Measurement of Thickened Aircraft Deicing/Anti-icing Fluids with a Viscometer	2021	SAE	0
4233	AS12810-6	RATIONALE S ixth issue of Standard . Redrawn to the latest ASPQP format . Notes updated to add alternative material , heat treatment information and additional NDT specification . For full details of changes , refer to supplement	2021	SAE	0
4234	AS12810AR-6	AMENDMENT RECORD No . AS12810-AR for Drawing Standard No . AS12810-839	2021	SAE	0
4235	AS13100	AESQ Quality Management System Requirements for Aero Engine Design and Production Organizations	2021	SAE	0
4236	AS18121B	FERRULES, OUTER, INSULATED, SHIELD TERMINATING, TYPE II TWO-PIECE, CLASS I, FOR SHIELDED CABLE	2021	SAE	0
4237	AS18280H	Fittings, 24 Degree Cone Flareless, Fluid Connection, 3000 psi	2021	SAE	0
4238	AS22520-23B	CRIMP TOOLS, TYPE 1, TERMINAL, HAND OR POWER ACTUATED, WIRE TERMINATION, PNEUMATIC TOOL FOR WIRE BARREL SIZES 8 THROUGH 0000	2021	SAE	0
4239	AS22759-34A	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, NORMAL WEIGHT, TIN-COATED, COPPER, 150 °C, 600 VOLT, ROHS	2021	SAE	0
4240	AS22759-35A	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, NORMAL WEIGHT, SILVER-COATED, HIGH STRENGTH COPPER ALLOY, 200 °C, 600 VOLT, ROHS	2021	SAE	0
4241	AS22759-41A	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, NORMAL WEIGHT, NICKEL-COATED, COPPER, 200 °C, 600 VOLT, ROHS	2021	SAE	0
4242	AS22759-42A	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, NORMAL WEIGHT, NICKEL-COATED, HIGH STRENGTH COPPER ALLOY, 200 °C, 600 VOLT, ROHS	2021	SAE	0
4243	AS22759-43A	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, NORMAL WEIGHT, SILVER-COATED, COPPER, 200 °C, 600 VOLT, ROHS	2021	SAE	0
4244	AS24461D	BEARING, ROLLER, NEEDLE, SINGLE ROW, HEAVY DUTY, TYPE I, ANTIFRICTION, INCH	2021	SAE	0
4245	AS24585D	SPRING, HELICAL, COMPRESSION: FOR LOADS BELOW 20 LBF	2021	SAE	0
4246	AS24586D	SPRING, HELICAL, EXTENSION FOR LOADS BELOW 30 LBF	2021	SAE	0
4247	AS27647E	BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTRA WIDE, DOUBLE ROW, INTERMEDIATE DUTY	2021	SAE	0
4248	AS27850-11	NULL	2021	SAE	0
4249	AS28431A	Aerospace Hand Torque Wrenches (Mechanical, Impulse)	2021	SAE	0
4250	AS31051A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, DUMMY STOWAGE	2021	SAE	0
4251	AS31301A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, SOLDER TYPE, WALL MTG. FLANGE, PUSH-PULL COUPLING, SERIES 1 (CLASS E, P AND J)	2021	SAE	0

4252	AS31321A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOUNTING FLANGE, PUSH-PULL COUPLING, SERIES 1 (CLASS E AND H)	2021	SAE	0
4253	AS31341A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, SOLDER TYPE, JAM NUT MOUNTING, PUSH-PULL, COUPLING, SERIES 1 (CLASS E, P, J AND H)	2021	SAE	0
4254	AS31351A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, DUMMY STOWAGE, WALL MOUNTING FLANGE, PUSH-PULL COUPLING (SERIES 1 AND 2 CONNECTORS)	2021	SAE	0
4255	AS31381A	(R) CONNECTOR, PLUG, ELECTRIC, SOLDER TYPE LANYARD, PUSH-PULL COUPLING, SERIES 1 (CLASS E, P, AND J)	2021	SAE	0
4256	AS31391	CONNECTOR, RECEPTACLE, ELECTRIC THRU BULKHEAD, WALL MOUNTING FLANGE, SERIES I (CLASS E)	2021	SAE	0
4257	AS31401A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, CRIMP TYPE, WALL MOUNTING FLANGE, PUSH-PULL, COUPLING, SERIES 2 (CLASS E AND J)	2021	SAE	0
4258	AS31441A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, CRIMP TYPE, JAM NUT MOUNTING, PUSH-PULL, COUPLING, SERIES 2 (CLASS E AND J)	2021	SAE	0
4259	AS31461B	CONNECTOR, RECEPTACLE, ELECTRIC, HERMETIC, CRIMP TYPE, SOLDER MOUNTING, PUSH-PULL, COUPLING, SERIES 3 (CLASS N) (Stabilized: May 2021)	2021	SAE	0
4260	AS31471A	(R) CONNECTOR, PLUG, ELECTRIC, CRIMP TYPE, PUSH-PULL, COUPLING, SERIES 2 (CLASS E AND J)	2021	SAE	0
4261	AS31491B	CONNECTOR, RECEPTACLE, ELECTRIC, HERMETIC CRIMP TYPE, SINGLE HOLE MOUNTING PUSH-PULL COUPLING, SERIES 3 (CLASS N) (Stabilized: May 2021)	2021	SAE	0
4262	AS34121C	CONNECTORS, RECEPTACLE, ELECTRIC, WALL MOUNTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE â WITH ACCESSORY THREADS	2021	SAE	0
4263	AS34451A	(R) CONNECTOR, PLUG, ELECTRIC, CRIMP TYPE, RACK AND PANEL, SERIES 2 (CLASS E)	2021	SAE	0
4264	AS34461A	(R) CONNECTOR, PLUG, ELECTRIC, CRIMP TYPE, RACK AND PANEL, SERIES 3 (CLASS L AND E)	2021	SAE	0
4265	AS34661B	CONNECTOR, RECEPTACLE, ELECTRIC, HERMETIC, SOLDER TYPE, BOX MOUNTING, PUSH-PULL COUPLING, SERIES 3 (CLASS H)	2021	SAE	0
4266	AS39029-18C	CONTACTS, ELECTRICAL CONNECTOR, PIN CRIMP REMOVABLE (FOR AS81511 SERIES 3 AND 4 CONNECTORS)	2021	SAE	0
4267	AS39029-29C	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR AS50151 SERIES, AS345XX AND MIL-DTL-83723 SERIES 2 CONNECTORS)	2021	SAE	0
4268	AS39029-34C	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-28748/3 AND MIL-DTL-28748/13 CONNECTORS)	2021	SAE	0
4269	AS39029-35C	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-28748/3 AND MIL-DTL-28748/13 CONNECTORS)	2021	SAE	0
4270	AS39029-57C	CONTACTS, ELECTRICAL CONNECTORS, SOCKET CRIMP REMOVABLE (FOR MIL-DTL-24308, MIL-DTL-38999 SERIES II, MIL-DTL-55302/68, /71, /72, /75 AND MIL-DTL-83733 CONNECTORS)	2021	SAE	0
4271	AS39029-59C	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 8 (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2021	SAE	0
4272	AS39029-73C	CONTACTS, ELECTRICAL CONNECTORS, SOCKET, SOLDER, REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-DTL-83723 SERIES III CONNECTORS)	2021	SAE	0
4273	AS39029-83B	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-28840 CONNECTORS)	2021	SAE	0
4274	AS39029-84B	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-28840 CONNECTORS)	2021	SAE	0
4275	AS39029-85B	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, THERMOCOUPLE (FOR AS50151 AS34501 SERIES AND MIL-DTL-83723 SERIES II CONNECTORS)	2021	SAE	0
4276	AS39029-86B	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, THERMOCOUPLE (FOR AS50151 AS34501 SERIES AND MIL-DTL-83723 SERIES II CONNECTORS)	2021	SAE	0
4277	AS39029-107C	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-38999 SERIES I, III, IV, MIL-DTL-55302, AND AS29600 SERIES A CONNECTORS)	2021	SAE	0

4278	AS39029-113C	CONTACT, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, PIN, SIZE 8 (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2021	SAE	0
4279	AS39029-114C	CONTACT, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, SOCKET, SIZE 8, MIL-DTL-38999 SERIES I, III, AND IV	2021	SAE	0
4280	AS39029-118	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, ENGINE APPLICATION (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2021	SAE	0
4281	AS44750-9	NULL	2021	SAE	0
4282	AS44750AR-9	AMENDMENT RECORD No . AS44750 ¹ -AR for Aerospace Standard No . AS44750-753 ¹	2021	SAE	0
4283	AS81044-5B	WIRE, ELECTRIC, CROSSLINKED POLYLALKENE INSULATED, SILVER-COATED COPPER, NORMAL WEIGHT, 600-VOLT, 150 ??C (Stabilized: Jul 2021)	2021	SAE	0
4284	AS81044-7A	WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, SILVER-COATED HIGH STRENGTH COPPER ALLOY, NORMAL WEIGHT, 600-VOLT, 150 ??C	2021	SAE	0
4285	AS81511A	Connectors, Electrical, Circular, High Density, Quick Disconnect, Environment Resisting and Accessories, General Specification For	2021	SAE	0
4286	AS81550B	Insulating Compound, Electrical, Embedding, Reversion Resistant Silicone	2021	SAE	0
4287	AS81659-61B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS (SINGLE INSERT, TYPE III, CLASS 1 (???65 TO +125 ??C), SERIES 2, SHELL DESIGNATOR A)	2021	SAE	0
4288	AS81714-1C	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 22, SERIES I	2021	SAE	0
4289	AS81714-6B	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEED THRU TYPE, SIZE 22, SERIES I	2021	SAE	0
4290	AS81714-11B	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, WIRE IN-LINE JUNCTIONS, SINGLE, SERIES I	2021	SAE	0
4291	AS81714-12C	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, WIRE IN-LINE JUNCTIONS, DOUBLE, SERIES I	2021	SAE	0
4292	AS81714-21B	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, ELECTRONIC IN-LINE JUNCTIONS, DIODE, SERIES I	2021	SAE	0
4293	AS81714-27B	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, GROUNDING MODULES, STUD TYPE MOUNTING, SERIES I	2021	SAE	0
4294	AS81714-28B	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, GROUNDING MODULES, INTEGRAL, BRACKET MOUNTING, SERIES I	2021	SAE	0
4295	AS81714-60D	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZES 22-12, SERIES II	2021	SAE	0
4296	AS81714-61B	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 22-12, SERIES II	2021	SAE	0
4297	AS81914-4C	TUBING, PLASTIC, EXTRA FLEXIBLE, CONVOLUTED, HELICAL, FLUORINATED ETHYLENE PROPYLENE (FEP), CLOSE CONVOLUTION	2021	SAE	0
4298	AS81914-5C	TUBING, PLASTIC, EXTRA FLEXIBLE, CONVOLUTED, HELICAL, ETHYLENE TETRAFLUOROETHYLENE (ETFE), CLOSE CONVOLUTION	2021	SAE	0
4299	AS81914-6C	TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, HELICAL ETHYLENE TETRAFLUOROETHYLENE (ETFE), STANDARD CONVOLUTION	2021	SAE	0
4300	AS81914-7A	TUBING, PLASTIC, FLEXIBLE, CONVOLUTED WITH INTEGRAL BRAID(S)	2021	SAE	0
4301	AS81914-9B	TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, HELICAL PERFLUOROALKOXY (PFA), STANDARD CONVOLUTION	2021	SAE	0
4302	AS81914-11B	TUBING, PLASTIC, LIGHTWEIGHT, ZERO HALOGEN, EXTRA FLEXIBLE, CONVOLUTED, HELICAL, CLOSE CONVOLUTION, POLYETHERETHERKEYTONE (PEEK)	2021	SAE	0
4303	AS81969-4A	REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, (FORK TYPE, WRAP POST/CRIMP REMOVABLE) TYPE II, CLASS 1, COMPOSITION C (Stabilized: Jan 2021)	2021	SAE	0

4304	AS81969-5A	INSTALLING TOOLS, CONNECTOR, ELECTRICAL CONTACT, (FORK TYPE, CRIMP REMOVABLE) TYPE I, CLASS 1, COMPOSITION A (Stabilized: Jan 2021)	2021	SAE	0
4305	AS81969-8A	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE I & II, CLASS 2, COMPOSITION A	2021	SAE	0
4306	AS81969-10A	INSTALLING AND REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, TYPE I AND II, CLASS 2, COMPOSITION B (Stabilized: Jan 2021)	2021	SAE	0
4307	AS81969-11A	REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, (FORK TYPE, WRAPPOST/CRIMP REMOVABLE) TYPE II, CLASS 1, COMPOSITION C (Stabilized: Jan 2021)	2021	SAE	0
4308	AS81969-13A	INSTALLING TOOLS, CONNECTOR, ELECTRICAL CONTACT, (TYPE CR) TYPE I, CLASS 1, COMPOSITION A (Stabilized: Jan 2021)	2021	SAE	0
4309	AS81969-14A	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE III, CLASS 2, COMPOSITION B	2021	SAE	0
4310	AS81969-25A	INSTALLING AND REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, TYPE III, CLASS 2, COMPOSITION C (Stabilized: Jan 2021)	2021	SAE	0
4311	AS81969-29A	REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION B (Stabilized: Mar 2021)	2021	SAE	0
4312	AS81969-43B	REMOVAL TOOLS, SOCKET HEAD, ELECTRONIC COMPONENTS, TYPE II, CLASS 1, COMPOSITION C (Stabilized: Jul 2021)	2021	SAE	0
4313	AS83461-2D	STRAIGHT THREAD TUBE FITTING BOSS O-RING MOLDED FROM AMS-P-83461 ACRLONITRILE BUTADIENE (NBR) RUBBER	2021	SAE	0
4314	AS85049-6C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, 45??, SHIELD TERMINATION, CATEGORY 1A (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2021	SAE	0
4315	AS85049-7C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, 45??, CATEGORY 1A (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2021	SAE	0
4316	AS85049-10C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, STRAIGHT, SHIELD TERMINATION, CATEGORY 1A (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3 AND MIL-DTL-83723 SERIES III CONNECTORS)	2021	SAE	0
4317	AS85049-17C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, STRAIGHT, SHIELD TERMINATION, CATEGORY 2B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2021	SAE	0
4318	AS85049-19C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, RFI/EMI, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2021	SAE	0
4319	AS85049-20C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, RFI/EMI CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2021	SAE	0
4320	AS85049-23B	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, 45??, SHIELD TERMINATION, CATEGORY 3A (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2021	SAE	0
4321	AS85049-25B	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, SHIELD TERMINATION, CATEGORY 3A (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2021	SAE	0
4322	AS85049-26C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NON-ENVIRONMENTAL, STRAIGHT, SHIELD TERMINATION, CATEGORY 3B (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3 AND MIL-DTL-83723 SERIES III CONNECTORS)	2021	SAE	0
4323	AS85049-29C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2021	SAE	0
4324	AS85049-30B	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, INDIVIDUAL SHIELDED WIRE TERMINATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2021	SAE	0

4325	AS85049-36C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, SHIELD TERMINATION, CATEGORY 3B (FOR MIL-DTL-27599 SERIES I AND MIL-DTL-38999 SERIES I AND II CONNECTORS)	2021	SAE	0
4326	AS85049-42C	CONNECTOR ACCESSORIES, ELECTRICAL, NONENVIRONMENTAL, STRAIN RELIEF, STRAIGHT, CATEGORY 4A (FOR AS50151 SOLDER TYPE, V THREAD OF MS310X CLASSES A, B, C, OR K CONNECTORS)	2021	SAE	0
4327	AS85049-45C	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF STRAIGHT, NONMETALLIC, CATEGORY 4C (FOR MIL-DTL-27599 SERIES I AND MIL-DTL-38999 SERIES I AND II CONNECTORS)	2021	SAE	0
4328	AS85049-46C	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, NONMETALLIC, CATEGORY 4C (FOR MIL-DTL-27599 SERIES I AND MIL-DTL-38999 SERIES I AND II CONNECTORS)	2021	SAE	0
4329	AS85049-49D	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2021	SAE	0
4330	AS85049-53D	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, STRAIGHT, CATEGORY 4C (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2021	SAE	0
4331	AS85049-54C	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, 45°, CATEGORY 4C (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2021	SAE	0
4332	AS85049-55D	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NON-ENVIRONMENTAL, 90°, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2021	SAE	0
4333	AS85049-58C	CONNECTOR ACCESSORIES, ELECTRICAL, RING, POTTING BOOT, CATEGORY 5 (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2021	SAE	0
4334	AS85049-61C	CONNECTOR ACCESSORIES, ELECTRICAL, RING, POTTING BOOT, CATEGORY 5 (MIL-DTL-27599 CONNECTORS)	2021	SAE	0
4335	AS85049-76C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, 90°, SHIELD TERMINATION, CATEGORY 2B, NONSELF-LOCKING (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2021	SAE	0
4336	AS85049-77C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, 45°, SHIELD TERMINATION, CATEGORY 2B, NONSELF-LOCKING (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2021	SAE	0
4337	AS85049-78C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, 45°, SHIELD TERMINATION, CATEGORY 2B, NONSELF-LOCKING (MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2021	SAE	0
4338	AS85049-79C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, 90°, SHIELD TERMINATION, CATEGORY 2B, NONSELF-LOCKING (MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2021	SAE	0
4339	AS85049-84D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 90°, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2021	SAE	0
4340	AS85049-94C	CONNECTOR ACCESSORIES, ELECTRICAL, MOUNTING DEVICE, FLANGE TYPE, CATEGORY 7, FULL PERIMETER	2021	SAE	0
4341	AS85049-95C	CONNECTOR ACCESSORIES, ELECTRICAL, MOUNTING DEVICE, FLANGE TYPE, CATEGORY 7, 3/4 PERIMETER	2021	SAE	0
4342	AS85049-96C	CONNECTOR ACCESSORIES, ELECTRICAL, MOUNTING DEVICE, FLANGE TYPE, CATEGORY 7, 1/4 PERIMETER	2021	SAE	0
4343	AS85049-104C	CONNECTORS, ACCESSORIES, COMPOSITE, RFI/EMI, ELECTRICAL, STRAIN RELIEF, 45°, SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2021	SAE	0
4344	AS85049-105C	CONNECTORS, ACCESSORIES, COMPOSITE, RFI/EMI, ELECTRICAL, STRAIN RELIEF, 90°, SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2021	SAE	0
4345	AS85049-109D	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, STRAIGHT, NON-SELF LOCKING AND SELF LOCKING, PRE-ATTACHED SHIELD TERMINATION (RFI/EMI), BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, AS50151 CRIMP, AS95234, AS81703 SERIES III, AND MIL-DTL-264	2021	SAE	0

4346	AS85049-111D	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, 90 DEGREE, SELF LOCKING AND NON-SELF LOCKING, PRE-ATTACHED SHIELD TERMINATION (RFI/EMI), BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, AS50151 CRIMP, AS95234, AS81703 SERIES III, AND MIL-DTL-26	2021	SAE	0
4347	AS85049-112D	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, STRAIGHT, SELF LOCKING AND NON-SELF LOCKING, PRE-ATTACHED SHIELD TERMINATION (RFI/EMI), BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2021	SAE	0
4348	AS85049-114D	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, 90 DEGREE, SELF-LOCKING AND NON-SELF LOCKING, PRE-ATTACHED SHIELD TERMINATION (RFI/EMI), BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2021	SAE	0
4349	AS85049-115D	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, STRAIGHT, SELF LOCKING AND NON-SELF LOCKING, PRE-ATTACHED SHIELD TERMINATION (RFI/EMI), BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2021	SAE	0
4350	AS85049-117D	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, 90 DEGREE, SELF LOCKING AND NON-SELF LOCKING, PRE-ATTACHED SHIELD TERMINATION (RFI/EMI), BOOT ACCOMMODATION, CATEGORY 3B FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS	2021	SAE	0
4351	AS85049-118D	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT SELF-LOCKING, NON-SELF-LOCKING, CATEGORY 4B (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2021	SAE	0
4352	AS85049-127B	CONNECTOR ACCESSORIES, ELECTRICAL, BUSHING STRIP CATEGORY 7 (FOR USE WITH AS85049/118, /120, /121, /123, /124, /126)	2021	SAE	0
4353	AS85049-130C	CONNECTOR ACCESSORIES, ELECTRICAL GASKETING MATERIAL, CONDUCTIVE/NON-CONDUCTIVE, FLANGE MOUNT, CATEGORY 7	2021	SAE	0
4354	AS85049-131	CONNECTOR ACCESSORIES, FIBER OPTIC BACKSHELL, STRAIGHT, SELF-LOCKING CATEGORY 3B FOR MIL-DTL-38999 SERIES III & SAE AS5590/1 CONNECTORS	2021	SAE	0
4355	AS85049-132	CONNECTOR ACCESSORIES, FIBER OPTIC BACKSHELL, 45??, SELF-LOCKING CATEGORY 3B FOR MIL-DTL-38999 SERIES III & SAE AS5590/1 CONNECTORS	2021	SAE	0
4356	AS85049-133	CONNECTOR ACCESSORIES, FIBER OPTIC BACKSHELL, 90??, SELF-LOCKING CATEGORY 3B FOR MIL-DTL-38999 SERIES III & SAE AS5590/1 CONNECTORS	2021	SAE	0
4357	AS85049-134A	CONNECTOR ACCESSORIES, FIBER OPTIC BACKSHELLS, SEALING PLUG, CATEGORY 7	2021	SAE	0
4358	AS85049C	(R) Connector Accessories, Electrical General Specification For	2021	SAE	0
4359	AS85049F	Connector Accessories, Electrical General Specification for	2021	SAE	0
4360	AS85421C	Fittings, Tube, Fluid Systems, Separable, Beam Seal, 3000/4000 psi, General Specification for	2021	SAE	0
4361	AS85485-5B	CABLE, ELECTRIC, FILTER LINE, COMPONENT WIRE, TIN-COATED COPPER CONDUCTOR, RADIO FREQUENCY ABSORPTIVE, 150 ??C, 600-VOLT (Stabilized: Mar 2021)	2021	SAE	0
4362	AS85485-6B	CABLE, ELECTRIC, FILTER LINE, COMPONENT WIRE, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, RADIO FREQUENCY ABSORPTIVE, 150 ??C, 600-VOLT (Stabilized: Mar 2021)	2021	SAE	0
4363	AS85485-7B	CABLE, ELECTRIC, FILTER LINE, UNSHIELDED, UNJACKETED, MULTIPLE-COMPONENT, RADIO FREQUENCY ABSORPTIVE, 150 ??C, 600-VOLT (Stabilized: Jul 2021)	2021	SAE	0
4364	AS85485-8B	CABLE, ELECTRIC, FILTER LINE, SHIELDED, JACKETED, RADIO FREQUENCY ABSORPTIVE, 150 ??C, 600-VOLT (Stabilized: Jun 2021)	2021	SAE	0
4365	AS85485-9B	CABLE, ELECTRIC, FILTER LINE, SMALL DIAMETER COMPONENT WIRE, TIN-COATED COPPER CONDUCTOR, RADIO FREQUENCY, ABSORPTIVE, 150 ??C, 600-VOLT (Stabilized: Jul 2021)	2021	SAE	0
4366	AS85485-10B	CABLE, ELECTRIC, FILTER LINE, SMALL DIAMETER, COMPONENT WIRE, SILVER-COATED HIGH-STENGTH COPPER ALLOY CONDUCTOR, RADIO FREQUENCY ABSORPTIVE, 150 ??C, 600-VOLT (Stabilized: Jun 2021)	2021	SAE	0
4367	AS85485-11B	CABLE, ELECTRIC, FILTER LINE, SMALL DIAMETER, UNSHIELDED, UNJACKETED, MULTIPLE-COMPONENT, RADIO FREQUENCY ABSORPTIVE, 150 ??C, 600-VOLT (Stabilized: Jul 2021)	2021	SAE	0
4368	AS85485-12B	CABLE, ELECTRIC, FILTER LINE, SMALL DIAMETER WIRE, SHIELDED, JACKETED, RADIO FREQUENCY ABSORPTIVE, 150 ??C, 600-VOLT (Stabilized: Jun 2021)	2021	SAE	0

4369	AS85485D	Cable, Electric, Filter Line, Radio Frequency Absorptive (Stabilized: Jun 2021)	2021	SAE	0
4370	AS85598	Bearings, Elastomeric General Specification for	2021	SAE	0
4371	AS90328A	(R) CABLE ASSEMBLY EXTERNAL ELECTRIC POWER, AIRCRAFT 115/200 VOLT, 400 HERTZ	2021	SAE	0
4372	AS90362A	CONNECTOR, RECEPTACLE, EXTERNAL ELECTRIC POWER, AIRCRAFT, 115/200 VOLT, 400 HERTZ	2021	SAE	0
4373	AS90387D	(R) WIRING INSTALLATION TOOLS FOR PLASTIC AND METAL TIEDOWN STRAPS	2021	SAE	0
4374	EIA-632A	Processes for Engineering a System	2021	SAE	0
4375	EIA-731-1A	Systems Engineering Capability Model	2021	SAE	0
4376	EIA-731-2A	Systems Engineering Capability Model Appraisal Method	2021	SAE	0
4377	HEB1D	Human Engineering - Principles and Practices (Stabilized: Apr 2021)	2021	SAE	0
4378	J44	(R) Service Brake System Performance Requirements - Snowmobiles	2021	SAE	0
4379	J45	Brake System Test Procedureâ Snowmobiles	2021	SAE	0
4380	J78	Steel Self-Drilling Tapping Screws	2021	SAE	0
4381	J175	Wheels - Impact Test Procedures - Road Vehicles	2021	SAE	0
4382	J192	Maximum Exterior Sound Level for Snowmobiles	2021	SAE	0
4383	J243	Methods of Tests for Automotive-Type Sealers, Adhesives, and Deadeners	2021	SAE	0
4384	J267	Wheels/Rims - Trucks - Test Procedures and Performance Requirements - January 1991	2021	SAE	0
4385	J278	Snowmobile Stop Lamp	2021	SAE	0
4386	J279	Snowmobile Tail Lamp (Rear Position Lamp)	2021	SAE	0
4387	J280	Snowmobile Headlamps	2021	SAE	0
4388	J288	Snowmobile Fuel Tanks	2021	SAE	0
4389	J292	Snowmobile and Snowmobile Cutter Lamps, Reflective Devices, and Associated Equipment	2021	SAE	0
4390	J300	Engine Oil Viscosity Classification	2021	SAE	0
4391	J318	Automotive Air Brake Line Couplers (Gladhands)	2021	SAE	0
4392	J328	WheelsPassenger Car and Light Truck Performance Requirements and Test Procedures	2021	SAE	0
4393	J409	Product Analysis - Permissible Variations from Specified Chemical Analysis of a Heat or Cast of Steel	2021	SAE	0
4394	J575	Test Methods and Equipment for Lighting Devices for Use on Vehicles Less than 2032 mm in Overall Width	2021	SAE	0
4395	J588	Turn Signal Lamps for Use on Motor Vehicles Less than 2032 mm in Overall Width	2021	SAE	0
4396	J673	Automotive Safety Glazing Materials	2021	SAE	0
4397	J694	(R) Disc Wheel and Hub or Drum Interface Dimensions - Truck and Bus	2021	SAE	0
4398	J826	Devices for Use in Defining and Measuring Vehicle Seating Accommodation	2021	SAE	0
4399	J876	(R) Wide Base Disc Wheels and Demountable Rims	2021	SAE	0
4400	J899	Operator ¹ s Seat Dimensions for Off-Road Self-Propelled Work Machines, Standard	2021	SAE	0
4401	J968-1	Diesel Injection Pump Testing - Part 1: Calibrating Nozzle and Holder Assemblies	2021	SAE	0
4402	J968-2	Diesel Injection Pump Testing - Part 2: Orifice Plate Flow Measurement	2021	SAE	0
4403	J1075	Sound Measurement - Construction Site	2021	SAE	0
4404	J1095	Fatigue Test Procedures: Hubs and Wheels for Demountable Rims	2021	SAE	0
4405	J1096	Measurement of Exterior Sound Levels for Heavy Trucks Under Stationary Conditions	2021	SAE	0
4406	J1131	Performance Requirements for SAE J844 Nonmetallic Tubing and Fitting Assemblies Used in Automotive Air Brake Systems	2021	SAE	0
4407	J1161	Operational Sound Level Measurement Procedure for Snow Vehicles	2021	SAE	0
4408	J1166	(R) Sound Measurement-Off-Road Self-Propelled Work Machines Operator-Work Cycle	2021	SAE	0
4409	J1168	Motorcycle Bank Angle Measurement Procedure	2021	SAE	0

4410	J1231	(R) Formed Tube Ends for Hose Connections and Hose Fittings	2021	SAE	0
4411	J1272	Felling Head Terminology and Nomenclature (Stabilized Type)	2021	SAE	0
4412	J1282	Snowmobile Brake Control Systems	2021	SAE	0
4413	J1332	Rope Drum Rotation Indicating Device	2021	SAE	0
4414	J1462	External Automatic Brake Adjuster Test Procedure - Truck and Bus	2021	SAE	0
4415	J1523	(R) Metal to Metal Overlap Shear Strength Test for Automotive Type Adhesives	2021	SAE	0
4416	J1524	(R) Method of Viscosity Test for Automotive Type Adhesives, Sealers, and Deadeners, Recommended Practice	2021	SAE	0
4417	J1525	(R) Lap Shear Test for Automotive-Type Adhesives for Fiber Reinforced Plastic (FRP) Bonding	2021	SAE	0
4418	J1529	Overlap Shear Test for Automotive Type Sealant for Stationary Glass Bonding, Recommended Practice	2021	SAE	0
4419	J1532	(R) Transmission Oil Cooler Hose	2021	SAE	0
4420	J1535	(R) Performance Test for Windshield Defrosting Systems for Off-Road, Self-Propelled Work Machines	2021	SAE	0
4421	J1537	Validation Testing of Electric Fuel Pumps for Gasoline Fuel Injection Systems (Stabilized Type)	2021	SAE	0
4422	J1549	Diesel Fuel Injection Pump - Validation of Calibrating Nozzle Holder Assemblies	2021	SAE	0
4423	J1553	(R) Cross Peel Test for Automotive-Type Adhesives for Fiber- Reinforced Plastic (FRP) Bonding, Recommended Practice	2021	SAE	0
4424	J1615	Thread Sealants	2021	SAE	0
4425	J1623	(R) Off-Highway Vehicle Headlamps	2021	SAE	0
4426	J1634	Battery Electric Vehicle Energy Consumption and Range Test Procedure	2021	SAE	0
4427	J1654	Unshielded High Voltage Primary Cable	2021	SAE	0
4428	J1668	Diesel Engines - Fuel Injection Pump Testing	2021	SAE	0
4429	J1679	Peel Strength of Soft Trim Adhesives, Recommended Practice	2021	SAE	0
4430	J1698-1A	J1698-1A Pedestrian Protection EDR Output Data Definition Appendix to SAE J1698-1 Event Data Recorder â__ Output Data Definition	2021	SAE	0
4431	J1699-1	SAE J1850 Verification Test Procedures	2021	SAE	0
4432	J1699-3	(R) Vehicle OBD II Compliance Test Cases	2021	SAE	0
4433	J1700	Softening Point of Interior Trim Adhesives, Recommended Practice	2021	SAE	0
4434	J1705	Low Water Tolerant Brake Fluids	2021	SAE	0
4435	J1707	Service Maintenance of SAE J1703 and J1704 Brake Fluids in Motor Vehicle Brake Systems	2021	SAE	0
4436	J1715	(R) Hybrid Electric Vehicle (HEV) and Electric Vehicle (EV) Terminology	2021	SAE	0
4437	J1739	(R) Potential Failure Mode and Effects Analysis in Design (Design FMEA), Potential Failure Mode and Effects Analysis in Manufacturing and Assembly Processes (Process FMEA)	2021	SAE	0
4438	J1757-3	NULL	2021	SAE	0
4439	J1789	Self-Propelled Sweepers and Scrubbers Braking Performance	2021	SAE	0
4440	J1836	Overlap Shear Test for Sealant Adhesive Bonding of Automotive Glass Encapsulating Material to Body Opening, Recommended Practice	2021	SAE	0
4441	J1847	Abrasion Resistance Testing - Vehicle Exterior Graphics and Pin Striping, Recommended Practice	2021	SAE	0
4442	J1851	Induction Cure Test for Metal Bonding Adhesives, Recommended Practice	2021	SAE	0
4443	J1863	Coach Joint Fracture Test, Recommended Practice	2021	SAE	0
4444	J1864	Method for Evaluating Material Separation in Automotive Sealers under Pressure in Static Conditions, Recommended Practice	2021	SAE	0
4445	J1907	Peel Adhesion Test for Glass to Elastomeric Material for Automotive Glass Encapsulation, Recommended Practice	2021	SAE	0
4446	J1918	(R) Method for the Determination of Expansion and Water Absorption of Automotive Sealers	2021	SAE	0
4447	J1939-03	On Board Diagnostics Implementation Guide	2021	SAE	0

4448	J1939-22	CAN FD Data Link Layer	2021	SAE	0
4449	J1939-75	Application Layer - Generator Sets and Industrial	2021	SAE	0
4450	J1948	Cab Sleeper Occupant Restraint System Test	2021	SAE	0
4451	J1961	Accelerated Exposure of Automotive Exterior Materials Using a Solar Fresnel Reflector Apparatus	2021	SAE	0
4452	J1967	(R) Retroreflective Materials for Vehicle Conspicuity	2021	SAE	0
4453	J1969	Electrocoat Compatibilities of Automotive Sealers, Recommended Practice	2021	SAE	0
4454	J1979-2	E/E Diagnostic Test Modes: OBDOnUDS	2021	SAE	0
4455	J2025	Method for Evaluating the Flow Properties of Pumpable Sealers, Recommended Practice	2021	SAE	0
4456	J2064	Coupled Automotive Refrigerant Air-Conditioning Hose Assemblies	2021	SAE	0
4457	J2087	Daytime Running Light	2021	SAE	0
4458	J2092	Testing of Wheelchair Lifts for Entry to or Exit from a Personally Licensed Vehicle	2021	SAE	0
4459	J2093	Design Considerations for Wheelchair Lifts for Entry to or Exit from a Personally Licensed Vehicle	2021	SAE	0
4460	J2100	Accelerated Environmental Testing for Bonded Automotive Assemblies, Recommended Practice	2021	SAE	0
4461	J2130-1	Identification of Self-Propelled Sweepers and Cleaning Equipment Part 1 - Machines with a Gross Vehicle Mass Greater than 5000 kg	2021	SAE	0
4462	J2130-2	Identification of Self-Propelled Sweepers and Cleaning Equipment Part 2 Machines with a Gross Vehicle Mass Up to 5000 kg	2021	SAE	0
4463	J2175	Specifications for Low Carbon Cast Steel Shot	2021	SAE	0
4464	J2192	Recommended Testing Methods for Physical Protection of Wiring Harnesses	2021	SAE	0
4465	J2215	Surface Match Verification Method for Pressure Sensitive Adhesively Attached Components	2021	SAE	0
4466	J2289	Electric-Drive Battery Pack System: Functional Guidelines	2021	SAE	0
4467	J2301	Universal Joint End Yoke Connection (Earwork)	2021	SAE	0
4468	J2312	(R) Automatic Transmission Intake Filter Test Procedure	2021	SAE	0
4469	J2315	Wheel Nut Seat Strength	2021	SAE	0
4470	J2317	Tamper Resistance for Adjustable Parameters on Diesel Fuel Injection Pumps	2021	SAE	0
4471	J2360	(R) Automotive Gear Lubricants for Commercial and Military Use	2021	SAE	0
4472	J2370	Geometric Dimensions and Tolerancing for Curved Hose	2021	SAE	0
4473	J2387	Dimensions and Tolerances for Coolant System Hoses	2021	SAE	0
4474	J2426	(R) Occupant Restraint System Evaluation - Lateral Rollover System-Level Heavy Trucks	2021	SAE	0
4475	J2542	Self-Propelled Sweepers and Scrubbers Fuel Consumption of Non-Propulsion Auxiliary Engines	2021	SAE	0
4476	J2545	Test Procedures for Non-SAE Hydraulic Hoses	2021	SAE	0
4477	J2554	Engine Intake Air Water Separation Test Procedure	2021	SAE	0
4478	J2562	Biaxial Wheel Fatigue Test	2021	SAE	0
4479	J2567	Measurement of Exhaust Sound Levels of Stationary Snowmobiles2	2021	SAE	0
4480	J2610	Serial Data Communication Interface	2021	SAE	0
4481	J2641	Stationary Sound Testing of Snowmobiles, Procedure and Enforcement Issues	2021	SAE	0
4482	J2650	Performance Requirements for Light Emitting Diode (LED) Road Illumination Devices	2021	SAE	0
4483	J2673	Straight-Line Braking Test for Truck and Bus Tires	2021	SAE	0
4484	J2707	Wear Test Procedure on Inertia Dynamometer for Brake Friction Materials (Stabilized Type)	2021	SAE	0
4485	J2730	Dynamic Cleat Test with Perpendicular and Inclined Cleats	2021	SAE	0
4486	J2752	Personnel Protection - Compact Tool Carriers	2021	SAE	0
4487	J2784	FMVSS Inertia Dynamometer Test Procedure for Vehicles Below 4540 kg GVWR	2021	SAE	0

4488	J2836-4	Use Cases for Diagnostic Communication for Plug-in Electric Vehicles	2021	SAE	0
4489	J2836-6	NULL	2021	SAE	0
4490	J2847-3	(R) Communication for Plug-in Vehicles as a Distributed Energy Source	2021	SAE	0
4491	J2953-4	Plug-in Electrical Vehicle Charge Rate Reporting and Test Procedures	2021	SAE	0
4492	J3002	Disc and Drum Brake Dynamometer Low-Frequency Noise Test Procedure	2021	SAE	0
4493	J3011	Measurement and Characterization of Electronically Controlled All-Wheel Drive/Driveline Coupling Systems	2021	SAE	0
4494	J3016	(R) Taxonomy and Definitions for Terms Related to Driving Automation Systems for On-Road Motor Vehicles	2021	SAE	0
4495	J3021	Recommended Practice for Determining Material Properties of Li-Battery Cathode Active Materials	2021	SAE	0
4496	J3042	Measuring Properties of Li-Battery Electrolyte	2021	SAE	0
4497	J3062	Automotive Refrigerant Air-Conditioning Hose Requirements	2021	SAE	0
4498	J3063	Active Safety Systems Terms & Definitions	2021	SAE	0
4499	J3069	Adaptive Driving Beam	2021	SAE	0
4500	J3072	Interconnection Requirements for Onboard, Utility-Interactive Inverter Systems	2021	SAE	0
4501	J3078-2	NULL	2021	SAE	0
4502	J3078-5	Performance Test for Windshield Defrosting Systems for Off-Road, Self-Propelled Work Machines	2021	SAE	0
4503	J3079-1	Validation of Compressibility Test Systems for Friction Materials	2021	SAE	0
4504	J3096	Cooling System Non-Metallic Caps and Filler Necks - Threaded Construction	2021	SAE	0
4505	J3113	Principles and Process for Developing Icons for Electronic Displays	2021	SAE	0
4506	J3176	NULL	2021	SAE	0
4507	J3193	Fuel Cell Vehicle Thermal Management	2021	SAE	0
4508	J3197	Automated Driving System Data Logger	2021	SAE	0
4509	J3206	Taxonomy and Definition of Safety Principles for Automated Driving System (ADS)	2021	SAE	0
4510	J3214	NULL	2021	SAE	0
4511	J3216	Taxonomy and Definitions for Terms Related to Cooperative Driving Automation for On-Road Motor Vehicles	2021	SAE	0
4512	J3227	Terminology and Measurement Methodology for Determining Vehicle Overlap in Offset-Frontal Crashes	2021	SAE	0
4513	J3230-1	Kinematic Performance Metrics for Powered Standing Scooters	2021	SAE	0
4514	J4000	Identification and Measurement of Best Practice in Implementation of Lean Operation	2021	SAE	0
4515	JA3163	NULL	2021	SAE	0
4516	MA2005C	Tube Fittings, Aerospace Fluid Systems, Separable, for 24 Degree Cone, General Specification, Metric (ISO 7169)	2021	SAE	0
4517	MA3338A	BOLT, MACHINE-HEX HEAD, PD SHANK, LONG THREAD, AMS5662, METRIC	2021	SAE	0
4518	MA3341A	BOLT, MACHINE-SPLINE EXTENDED WASHER, FULL SHANK, LONG THREAD, AMS5731, METRIC	2021	SAE	0
4519	MA3342A	BOLT, MACHINE-SPLINE EXTENDED WASHER, FULL SHANK, DRILLED, LONG THREAD, AMS5731 SIMILAR TO UNS S66286, METRIC	2021	SAE	0
4520	MA3347A	BOLT, MACHINE-HEX HEAD-FULL SHANK, LONG THREAD, AMS5731, METRIC	2021	SAE	0
4521	MA3348A	BOLT, SPLINE DRIVE EXTENDED WASHER HEAD, PD SHANK, LONG THREAD, NICKEL ALLOY (UNS N07001), METRIC	2021	SAE	0
4522	MA3365A	BOLT, MACHINE - HEX HEAD, DRILLED, FULL SHANK, LONG THREAD, CORROSION RESISTANT STEEL (UNS S66286), METRIC	2021	SAE	0
4523	MA3366A	BOLT, MACHINE - SPLINE DRIVE EXTENDED WASHER, DRILLED HEAD, FULL SHANK, LONG THREAD, NICKEL ALLOY (UNS N07718), METRIC	2021	SAE	0
4524	MA3368A	BOLT, MACHINE-SPLINE EXTENDED WASHER, PD SHANK, LONG THREAD, DRILLED, NICKEL ALLOY (UNS N07718), METRIC	2021	SAE	0
4525	MA3369A	BOLT, MACHINE-HEX HEAD, DRILLED, PD SHANK, LONG THREAD, NICKEL ALLOY UNS N07718, METRIC	2021	SAE	0

4526	MA3371A	BOLT, SPLINE DRIVE EXTENDED WASHER HEAD, DRILLED, PD SHANK, LONG THREAD, NICKEL ALLOY UNS N07001, METRIC	2021	SAE	0
4527	MA3422B	NUT, PLAIN HEX - UNS S66286, SILVER PLATE, MJ THREAD, METRIC (Stabilized: May 2021)	2021	SAE	0
4528	MA3426B	NUT, CASTELLATED, HEX - UNS S66286, SILVER PLATE, MJ THREAD, METRIC (Stabilized: May 2021)	2021	SAE	0
4529	MA3428C	NUT, CASTELLATED, HEX - THIN, UNS S66286, SILVER PLATE, MJ THREAD, METRIC (Stabilized: May 2021)	2021	SAE	0
4530	MS1008	Lubricants, Industrial Oils and Related Products Type M (Metal Removal Fluids) Specification	2021	SAE	0
4531	SSB-1.005	Radiation Hardness Assurance	2021	SAE	0
4532	USCAR-12	Wiring Component Design Guidelines - Revision 3	2021	SAE	0
4533	USCAR-19	COAXIAL CABLE CONNECTOR INTERFACE SQUARE OUTER CONDUCTOR - Revision 1	2021	SAE	0
4534	USCAR-36	Dimensional and Performance Specification for After-Market Gasoline Engine Oil Filters	2021	SAE	0
4535	USCAR-44	Performance Specification for Automotive Wire Harness Retainer Clips	2021	SAE	0
4536	1007	Standard Practice for Habitability	2021	SAE	0
4537	AIR38C	Guide for the Design of Threaded Screw or Stud Type Electrical Equipment Terminations	2021	SAE	0
4538	AIR64C	Electrical and Electronic Equipment Cooling in Commercial Transports	2021	SAE	0
4539	AIR786C	Elastomer Compatibility Considerations Relative to Elastomer Selection	2021	SAE	0
4540	AIR825-1	Introduction to Oxygen Equipment for Aircraft	2021	SAE	0
4541	AIR825-3	This document has been replaced. View the most recent version.	2021	SAE	0
4542	AIR825-4A	Chemical Oxygen Systems	2021	SAE	0
4543	AIR825-14	Basic Aircraft Oxygen Systems Design	2021	SAE	0
4544	AIR1390A	Convenient Location of Oxygen Masks for Both the Crew and Passengers of Aircraft	2021	SAE	0
4545	AIR1903A	Overview and History of Aircraft Inerting Systems	2021	SAE	0
4546	AIR1939A	Aircraft Engine Life Cycle Cost Guide (Stabilized: Sep 2021)	2021	SAE	0
4547	AIR1957A	Heat Sinks for Airborne Vehicles	2021	SAE	0
4548	AIR4004A	Guide for Installation of Electrical Wire and Cable on Aircraft Landing Gear	2021	SAE	0
4549	AIR4023C	Aircraft Turbine Fuel Contamination History and Endurance Test Requirements	2021	SAE	0
4550	AIR4365B	115/200 Volt, 400 Hz Aircraft External Electrical Power Connector Contact Maintenance Procedures	2021	SAE	0
4551	AIR4566A	Crashworthy Landing Gear Design	2021	SAE	0
4552	AIR4985A	A Methodology for Quantifying the Performance of an Engine Monitoring System	2021	SAE	0
4553	AIR5909A	Prognostic Metrics for Engine Health Management Systems	2021	SAE	0
4554	AIR6829	Oxygen Considerations for High Elevation Airport Operations (HEAO)	2021	SAE	0
4555	AIR7358	Calculations and Background Information Used to Specify the Dimensions in AS6235	2021	SAE	0
4556	AIR7988	Impact of Alkali Metal-Based Runway De-Icing Fluids on Aircraft Electrical Systems	2021	SAE	0
4557	AMS2232H	(R) Tolerances Carbon Steel, Sheet, Strip, and Plate	2021	SAE	0
4558	AMS2245C	Tolerances Titanium and Titanium Alloy Extruded Bars, Rods, and Shapes	2021	SAE	0
4559	AMS2252E	Tolerances Low-Alloy Steel Sheet, Strip, and Plate	2021	SAE	0
4560	AMS2409H	Plating, Immersion Tin For Aluminum Alloys	2021	SAE	0
4561	AMS2414G	Plating, Lead	2021	SAE	0
4562	AMS2418K	Plating, Copper	2021	SAE	0
4563	AMS2431-7C	Peening Media Ceramic Shot	2021	SAE	0
4564	AMS2451-5C	Plating, Brush, Chromium Hard Deposit, Trivalent	2021	SAE	0
4565	AMS2630E	Inspection, Ultrasonic Product Over 0.5 Inch (12.7 mm) Thick	2021	SAE	0
4566	AMS2642F	Structural Examination of Titanium Alloys Etch-Anodize Inspection Procedure	2021	SAE	0

4567	AMS2647G	Fluorescent Penetrant Inspection Aircraft Structures and Engine Component Maintenance	2021	SAE	0
4568	AMS2759-7E	Carburizing and Heat Treatment of Carburizing Grade Steel Parts	2021	SAE	0
4569	AMS2814G	Packaging and Marking of Packages of Welding Wire Premium Quality	2021	SAE	0
4570	AMS2821	Salts, Heat-Treating (For Metals)	2021	SAE	0
4571	AMS2980-1B	Carbon Fiber Fabric and Epoxy Resin Wet Lay-Up Repair Material Part 1 - General Requirements	2021	SAE	0
4572	AMS2980-2B	Carbon Fiber Fabric and Epoxy Resin Wet Lay-up Repair Material Part 2 - Qualification Program	2021	SAE	0
4573	AMS2980-3B	Carbon Fiber Fabric and Epoxy Resin Wet Lay-Up Repair Material Part 3 ??? Purchasing Specification - Fabric	2021	SAE	0
4574	AMS2980-4B	Carbon Fiber Fabric and Epoxy Resin Wet Lay-Up Repair Material Part 4 - Purchasing Specification - Resin	2021	SAE	0
4575	AMS2980-5A	Carbon Fiber Fabric and Epoxy Resin Wet Lay-Up Repair Material Part 5 - Carbon Fiber Fabrics, Plain Weave, 193 g/m2, and Epoxy Resin	2021	SAE	0
4576	AMS2980B	Carbon Fiber Fabric and Epoxy Resin Wet Lay-Up Repair Material Part 0 - Introduction	2021	SAE	0
4577	AMS3065h	Compound, Corrosion Preventive Thin Film, Fingerprint Removing	2021	SAE	0
4578	AMS3075F	Compound, Corrosion-Preventive Hard Film, Hot Application	2021	SAE	0
4579	AMS3092B	Release Agent, for Use During Form-in-Place Gasket Preparation	2021	SAE	0
4580	AMS3100E	Adhesion Promoter for Polysulfide Sealing Compounds	2021	SAE	0
4581	AMS3217-3D	Test Slabs, Chloroprene (CR) 70 - 80	2021	SAE	0
4582	AMS3316A	Elastomer: Silicone Rubber (MQ/VMQ), Fiberglass Fabric Reinforced 65 to 75 Shore A Hardness	2021	SAE	0
4583	AMS3323B	Sponge, Fluorosilicone (FVM) Rubber Closed Cell (Stabilized: Aug 2021)	2021	SAE	0
4584	AMS3410K	Flux, Silver Brazing	2021	SAE	0
4585	AMS3411E	Flux, Silver Brazing High Temperature	2021	SAE	0
4586	AMS3412F	Flux, Aluminum Brazing For Torch or Furnace Brazing	2021	SAE	0
4587	AMS3415E	Flux, Aluminum Dip Brazing 1030 ??F (554 ??C) or Lower Liquidus	2021	SAE	0
4588	AMS3786	Elastomer: Nitrile Rubber (NBR) Synthetic Oil Resistant Sheets, 65 to 75 Type A Hardness for Products in Engine Oil Systems	2021	SAE	0
4589	AMS4068G	Aluminum Alloy, Drawn Seamless Tubing 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T3511) Solution Heat Treated and Stress Relieved by Stretching	2021	SAE	0
4590	AMS4077J	Aluminum Alloy Sheet and Plate, Alclad One Side 4.4Cu - 1.5Mg - 0.60Mn (Clad One Side 2024-O) Annealed	2021	SAE	0
4591	AMS4096E	Aluminum Alloy Sheet and Plate, Alclad 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (Alclad 2219-O) Annealed	2021	SAE	0
4592	AMS4182J	Aluminum Alloy, Wire 5.0Mg - 0.12Mn - 0.12Cr (5056-O) Annealed	2021	SAE	0
4593	AMS4190L	Aluminum Alloy, Welding Wire 5.2Si (4043)	2021	SAE	0
4594	AMS4205F	Aluminum Alloy, Plate 6.2Zn - 1.8Cu - 2.4Mg - 0.13Zr (7010-T7451) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated	2021	SAE	0
4595	AMS4208D	Aluminum Alloy Sheet 6.0Cu - 0.40Zr (2004-F) As Rolled	2021	SAE	0
4596	AMS4272A	Aluminum Alloy, Alclad Sheet and Plate (Alclad 2029-T8) 3.6Cu - 0.30Mn - 0.95Mg - 0.40Ag - 0.12Zr Solution Heat Treated, Cold Worked and Aged	2021	SAE	0
4597	AMS4364A	Aluminum Alloy, Plate, 7.9Zn - 1.8Cu - 2.0Mg - 0.10Zr (7099-T7651) Solution Heat Treated, Stress Relieved, and Overaged	2021	SAE	0
4598	AMS4366A	Aluminum Alloy, Extruded Profiles (2065-T84) 4.2Cu - 1.2Li - 0.52Mg - 0.32Mn - 0.32Ag - 0.1Zr Solution Heat Treated, Stress Relieved by Stretching and Artificially Aged	2021	SAE	0
4599	AMS4412B	Aluminum Alloy, Sheet 3.2Cu - 0.52Mg - 0.30Ag - 0.95 Li - 0.12Zr (2198-T8) Solution Heat Treated, Cold Worked, and Artificially Aged	2021	SAE	0
4600	AMS4415B	Aluminum Alloy Extrusions 8.9Zn - 2.2Cu - 2.2Mg - 0.15Zr (7136-T76511, -T76510) Solution Heat Treated, Stress-Relieved, Straightened, and Overaged	2021	SAE	0

4601	AMS4474B	Aluminum Alloy, Sheet and Plate 4.0Cu - 1.0Li - 0.40Mg - 0.35Ag - 0.13Zr (2195-T8) Solution Heat Treated, Cold Worked, and Artificially Aged	2021	SAE	0
4602	AMS4507J	Copper Alloy (Brass), Sheet, Strip, and Plate 70Cu - 30Zn Half Hard (H02)	2021	SAE	0
4603	AMS4590D	Extrusions, Nickel-Aluminum Bronze, Martensitic 78.5Cu ??? 10.5Al ??? 5.1Ni ??? 4.8Fe Quenched and Tempered (TQ50)	2021	SAE	0
4604	AMS4761C	Silver Alloy, Brazing Filler Metal 38Ag - 32Cu - 28Zn - 2.0Sn 1200 to 1330 ??F (649 to 721 ??C) Solidus-Liquidus Range	2021	SAE	0
4605	AMS4762C	Silver Alloy, Brazing Filler Metal 40Ag - 30Cu - 30Zn 1245 to 1340 ??F (674 to 727 ??C) Solidus-Liquidus Range	2021	SAE	0
4606	AMS4765G	Silver Alloy, Brazing Filler Metal 56Ag ??? 42Cu ??? 2.0Ni 1420 to 1640 ??F (771 to 893 ??C) Solidus-Liquidus Range	2021	SAE	0
4607	AMS4766J	Silver Alloy, Brazing Filler Metal 85Ag - 15Mn 1760 to 1780 ??F (960 to 971 ??C) Solidus-Liquidus Range	2021	SAE	0
4608	AMS4767H	Silver Alloy, Brazing Filler Metal 92.5Ag - 7.2Cu - 0.22Li 1435 to 1635 ??F (779 to 891 ??C) Solidus-Liquidus Range	2021	SAE	0
4609	AMS4773H	Silver Alloy, Brazing Filler Metal 60Ag - 30Cu - 10Sn 1115 to 1325 ??F (602 to 718 ??C) Solidus-Liquidus Range	2021	SAE	0
4610	AMS4774H	Silver Alloy Brazing Filler Metal 63Ag - 28.5Cu - 6.0Sn - 2.5Ni 1275 to 1475 ??F (691 to 802 ??C) Solidus-Liquidus Range	2021	SAE	0
4611	AMS4785K	Gold-Palladium-Nickel Alloy, Brazing Filler Metal, High Temperature 30Au - 34Pd - 36Ni 2075 to 2130 ??F (1135 to 1166 ??C) Solidus-Liquidus Range	2021	SAE	0
4612	AMS4786K	Gold-Palladium-Nickel Alloy, Brazing Filler Metal, High Temperature 70Au - 8.0Pd - 22Ni 1845 to 1915 ??F (1007 to 1046 ??C) Solidus-Liquidus Range	2021	SAE	0
4613	AMS4788C	Silver Alloy Brazing Filler Metal 50Ag - 28Zn - 20Cu - 2.0Ni 1220 to 1305 ??F (660 to 707 ??C) Solidus-Liquidus Range	2021	SAE	0
4614	AMS4915N	Titanium Alloy Sheet, Strip, and Plate 8Al - 1V - 1Mo Single Annealed	2021	SAE	0
4615	AMS4917K	Titanium Alloy Sheet, Strip, and Plate 13.5V - 11Cr - 3.0Al Solution Heat Treated	2021	SAE	0
4616	AMS4943M	Titanium Alloy, Hydraulic, Seamless Tubing 3.0Al - 2.5V Annealed	2021	SAE	0
4617	AMS4975P	Titanium Alloy, Bars, Wire, and Rings 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - 0.08Si Solution and Precipitation Heat Treated	2021	SAE	0
4618	AMS4976L	Titanium Alloy, Forgings 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - 0.08Si Solution and Precipitation Heat Treated	2021	SAE	0
4619	AMS5525L	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V 1800 ??F (982 ??C) Solution Heat Treated	2021	SAE	0
4620	AMS5558J	Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.70Cb (Nb) (347) Thin Wall Solution Heat Treated	2021	SAE	0
4621	AMS5559K	Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.40Ti (SAE 30321) Thin Wall, Solution Heat Treated	2021	SAE	0
4622	AMS5561H	Steel, Corrosion and Heat-Resistant, Welded and Drawn or Seamless and Drawn Tubing 9.0Mn - 20Cr - 6.5Ni - 0.28N High-Pressure Hydraulic	2021	SAE	0
4623	AMS5562F	Steel, Corrosion and Heat Resistant, Seamless Tubing 9.0Mn - 20Cr - 6.5Ni - 0.28N Solution Heat Treated	2021	SAE	0
4624	AMS5563D	Steel, Corrosion Resistant, Seamless or Welded Tubing 19Cr - 9.5Ni (SAE 30304) Cold Drawn, 1/4 Hard Temper	2021	SAE	0
4625	AMS5566N	Steel, Corrosion Resistant, Seamless or Welded Hydraulic Tubing 19Cr - 10Ni (304) High Pressure, Cold Drawn	2021	SAE	0
4626	AMS5567G	Steel, Corrosion Resistant, Seamless or Welded Hydraulic Tubing 19Cr - 10Ni (304) Solution Heat Treated	2021	SAE	0
4627	AMS5569C	Steel, Corrosion and Heat Resistant, Seamless and Welded Hydraulic Tubing, 19Cr - 9.5Ni - 0.03C Max, Cold Drawn, 1/8 Hard Temper	2021	SAE	0
4628	AMS5573M	Steel, Corrosion and Heat-Resistant, Seamless Tubing 17Cr - 12Ni - 2.5Mo (SAE 30316) Solution Heat Treated	2021	SAE	0
4629	AMS5585J	Steel Alloy, Corrosion and Heat Resistant, Welded Tubing 32Fe - 21Cr - 20Ni - 20Co - 3Mo - 2.5W - 1.0Cb (Nb) - 0.15N Solution Heat Treated	2021	SAE	0
4630	AMS5587G	Nickel Alloy, Corrosion and Heat Resistant, Seamless Tubing 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated	2021	SAE	0
4631	AMS5593H	Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 45.5Ni - 25.5Cr - 3.2Co - 3.2Mo - 3.2W - 18.5Fe Solution Heat Treated	2021	SAE	0
4632	AMS5641J	Steel, Corrosion-Resistant, Bars, Wire, Forgings and Forging Stock 18.5Cr - 10Ni - 0.22Se (303Se) Free-Machining; for Swaging or Upsetting Solution Heat Treated	2021	SAE	0

4633	AMS5643W	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb (Nb) - 4.0Cu Solution Heat Treated, Precipitation Hardenable	2021	SAE	0
4634	AMS5646R	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Mechanical Tubing, Rings and Forging Stock 18Cr - 11Ni - 0.60Cb(Nb) (347) Solution Heat Treated	2021	SAE	0
4635	AMS5647L	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, Rings, and Forging Stock 19Cr - 9.5Ni Solution Heat Treated	2021	SAE	0
4636	AMS5659T	Steel, Corrosion Resistant, Bars, Wire, Forgings, Rings, and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Consumable Electrode Remelted Solution Heat Treated, Precipitation Hardenable	2021	SAE	0
4637	AMS5759N	Cobalt Alloy, Corrosion and Heat-Resistant, Bars, Forging Stock, Forgings, and Rings 52Co - 20Cr - 10Ni - 15W	2021	SAE	0
4638	AMS5772F	Cobalt Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 40Co - 22Cr - 22Ni - 14.5W - 0.07La Solution Heat Treated	2021	SAE	0
4639	AMS5776H	Steel, Corrosion and Heat-Resistant, Welding Wire 12.5Cr (SAE 51410)	2021	SAE	0
4640	AMS5778K	Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 72Ni - 15.5Cr - 1.0Cb(Nb) - 2.4Ti - 0.70Al - 7.0Fe	2021	SAE	0
4641	AMS5787B	Alloy Welding Electrodes, Covered, Corrosion and Heat Resistant 63Ni - 5.0Cr - 24.5Mo - 5.5Fe (Stabilized: Nov 2021)	2021	SAE	0
4642	AMS5803H	Steel, Corrosion and Heat-Resistant, Welding Wire 16.4Cr - 4.8Ni - 0.22Cb (Nb) - 3.6Cu Consumable Electrode or Vacuum Induction Melted	2021	SAE	0
4643	AMS5831E	Iron-Nickel-Chromium-Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire, 29Fe - 22Cr - 21Ni - 18.5Co - 3.2Mo - 2.8W - 0.78Ta - 0.30Al - 0.05Zr - 0.05La - 0.20N	2021	SAE	0
4644	AMS5832J	Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 52.5Ni - 19Cr - 3.0Mo - 5.1Cb(Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted	2021	SAE	0
4645	AMS5836E	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 72Ni - 3.0Mn - 20Cr - 2.5Cb(Nb)	2021	SAE	0
4646	AMS5839D	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 59Ni - 22Cr - 2.0Mo - 14W - 0.35Al	2021	SAE	0
4647	AMS5867C	Steel, Corrosion and Heat Resistant, Forgings 12.5Cr (410) Enhanced Fracture Toughness, Annealed	2021	SAE	0
4648	AMS5879E	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Foil 62Ni - 21.5Cr - 9.0Mo - 3.7Cb (Nb) Cold Rolled and Annealed	2021	SAE	0
4649	AMS5887E	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, Rings, and Forging or Ring Stock 54Ni - 22Cr - 12.5Co - 9.0Mo - 1.2Al Consumable Electrode or Vacuum Induction Melted Annealed	2021	SAE	0
4650	AMS5895F	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Mechanical Tubing, Rings and Forging Stock, 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted, 1750 ??F (954 ??C) Solution Heat Treated, Welding Grade Precipitation Harden	2021	SAE	0
4651	AMS5897C	Steel, Corrosion and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18.5Cr - 11Ni - 0.80Cb (Nb) (SAE 30347) Solution Heat Treated and Cold Drawn, 1/8 Hard Temper	2021	SAE	0
4652	AMS6255G	Steel Bars, Forgings, and Mechanical Tubing and Forging Stock 1.1Si - 1.45Cr - 1.0Mo - 0.08Al (0.16 - 0.22C) Double Vacuum Melted	2021	SAE	0
4653	AMS6265R	Steel, Bars, Forgings, Mechanical Tubing and Forging Stock 1.2Cr - 3.25Ni - 0.12Mo (0.07 - 0.13C) (9310) Vacuum Consumable Electrode Remelted	2021	SAE	0
4654	AMS6267K	Steel Bars, Forgings, and Mechanical Tubing and Forging Stock 1.2Cr - 3.25Ni - 0.12Mo (0.07 - 0.13C) (9310) Electroslog Remelted or Consumable Electrode Vacuum Remelted	2021	SAE	0
4655	AMS6304N	Low-Alloy Steel, Heat-Resistant, Bars, Forgings, Mechanical Tubing, and Forging Stock 0.95Cr - 0.55Mo - 0.30V (0.40 - 0.50C)	2021	SAE	0
4656	AMS6354G	Steel, Sheet, Strip, and Plate 0.75Si - 0.62Cr - 0.20Mo - 0.10Zr (0.10 - 0.17C) - UNS K11914	2021	SAE	0
4657	AMS6407L	Steel, Bars, Forgings, and Tubing 1.2Cr - 2.0Ni - 0.45Mo (0.27 - 0.33C)	2021	SAE	0
4658	AMS6409F	Steel, Bars, Forgings, Mechanical Tubing and Forging Stock 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) Special Aircraft Quality Cleanliness Normalized and Tempered	2021	SAE	0
4659	AMS6439F	Steel Sheet, Strip, and Plate 1.05Cr - 0.55Ni - 1.0Mo - 0.12V (0.42 - 0.48C) (D6AC) Consumable Electrode Vacuum Melted, Annealed	2021	SAE	0
4660	AMS6455M	Steel, Sheet, Strip, and Plate 0.95Cr - 0.22V (0.48 - 0.53C) (SAE 6150)	2021	SAE	0

4661	AMS6476F	Steel, Bars, Forgings, Mechanical Tubing and Forging Stock 0.50Cr - 0.12Mo (0.89 - 1.01C)	2021	SAE	0
4662	AMS6487M	Steel, Bars, Forgings, and Forging Stock 5.0Cr - 1.3Mo - 0.50V (0.38 - 0.43C) (H-11) Consumable Electrode Vacuum Re-Melted	2021	SAE	0
4663	AMS6516C	Steel, Bars and Forgings and Forging Stock 1Cr - 10Ni - 7Co - 2Mo - 1.3W - 0.1V - (0.28 - 0.32C) Vacuum Induction Melted, Vacuum Arc Remelted, Normalized and Annealed Precipitation Hardenable	2021	SAE	0
4664	AMS7010A	Laser Directed Energy Deposition Additive Manufacturing Process (L-DED)	2021	SAE	0
4665	AMS7020	Aluminum Alloy Powder 7.0Si - 0.55Mg - 0.12Ti	2021	SAE	0
4666	AMS7037	Steel, Corrosion and Heat-Resistant, Powder for Additive Manufacturing, 17Cr - 13Ni - 2.5Mo (316L)	2021	SAE	0
4667	AMS7289	Elastomer: Nitrile Rubber (NBR) Synthetic Oil Resistant Compression Seals, 65 to 75 Type A Hardness for Products in Engine Oil Systems	2021	SAE	0
4668	AMS7410	Rubber: Fluorocarbon Elastomer (FKM) Aircraft Engine Oil, Fuel and Hydraulic Fluid Resistant 70 to 80 Shore Type A Hardness Low Temperature Sealing Tg -47 ??F (-43.9 ??C) for Elastomeric Seals in Aircraft Engine, Fuel and Hydraulic Systems	2021	SAE	0
4669	AMS7488G	Rings, Flash Welded Aluminum and Aluminum Alloys	2021	SAE	0
4670	AMS7882D	Tungsten Carbide-Cobalt Chrome Powder Agglomerated and Sintered	2021	SAE	0
4671	AMS-QQ-N-290D	Nickel Plating (Electrodeposited)	2021	SAE	0
4672	AMS-S-83318D	Sealing Compound, Polysulfide Type, Low Temperature Curing, Quick Repair, Integral Fuel Tanks and Fuel Cell Cavities	2021	SAE	0
4673	AMS-STD-595A-A2	Colors Used in Government Procurement	2021	SAE	0
4674	ARP694D	Aerial Refueling Lights - Design Criteria	2021	SAE	0
4675	ARP958E	Electromagnetic Interference Measurement Antennas; Calibration Method	2021	SAE	0
4676	ARP1051C	Format, Text, and Numbering System for Preparing Specifications Covering Civil Aircraft Ground Support Equipment	2021	SAE	0
4677	ARP1052B	Selection Criteria for Internal Combustion Engines Used in Ground Support Equipment	2021	SAE	0
4678	ARP1134A	Adapter Interface - Turbine Engine Blade Moment Weighing Scale (Stabilized: Sep 2021)	2021	SAE	0
4679	ARP1234D	Static Axial O-Ring Seal Applications Without Anti-Extrusion Devices for Engine and Engine Control Systems	2021	SAE	0
4680	ARP1350A	(R) Procedure for Installation and Mounting of Single Hole Mount, Cylindrical, Electrical Connectors (For Pressure Differential Applications)	2021	SAE	0
4681	ARP1398A	Testing of Oxygen Equipment	2021	SAE	0
4682	ARP1702B	Defining and Measuring Factors Affecting Helicopter Turbine Engine Power Available	2021	SAE	0
4683	ARP1785C	Standard Codes for Outer Sleeving on Hose Assemblies (Stabilized: Oct 2021)	2021	SAE	0
4684	ARP1801A	(R) Measurement of Exterior Sound Level of Specialized Aircraft Ground Support Equipment	2021	SAE	0
4685	ARP1835A	Preparation for Delivery, General Requirements for Hose Assemblies (Stabilized: Oct 2021)	2021	SAE	0
4686	ARP1925B	Automated Brush Deburring	2021	SAE	0
4687	ARP1987-2A	Titles, Hose and Hose Assembly, SAE G-3D Subcommittee, Selection of (Stabilized: Oct 2021)	2021	SAE	0
4688	ARP1987B	Titles, SAE G-3 Committee Document, Selection of (Stabilized: Oct 2021)	2021	SAE	0
4689	ARP3050A	Suitable Test Sizes for O-ring Specifications	2021	SAE	0
4690	ARP4084B	(R) Aircraft Ground Service Connections Locations and Type	2021	SAE	0
4691	ARP4163	Balancing Machines: Tooling Design Criteria	2021	SAE	0
4692	ARP4259A	Metabolic Simulator Testing Systems for Aviation Breathing Equipment	2021	SAE	0
4693	ARP4293A	Life Cycle Cost - Techniques and Applications (Stabilized: Sep 2021)	2021	SAE	0
4694	ARP4294A	Data Formats and Practices for Life Cycle Cost Information (Stabilized: Sep 2021)	2021	SAE	0
4695	ARP4712A	Hand-Held Cabin Fire Extinguishers Transport Aircraft	2021	SAE	0

4696	ARP4776	Pallet/Container Loader Auto-Levelling Systems	2021	SAE	0
4697	ARP4835A	Recommended Design and Test Requirements for Hydraulic Thermal Expansion Relief Valves	2021	SAE	0
4698	ARP4940A	Application Guide for Aerospace Hydraulic Motors	2021	SAE	0
4699	ARP4946A	Recommended Design and Test Requirements for Hydraulic Check Valves	2021	SAE	0
4700	ARP5265C	Minimum Operational and Maintenance Responsibilities for Aircraft Tire Usage	2021	SAE	0
4701	ARP5776	Aircraft Flame Arrestor Installation Guidelines and Test Methods	2021	SAE	0
4702	ARP5910A	Ramp Markings	2021	SAE	0
4703	ARP6073	Webbing Service Life for Occupant Restraints	2021	SAE	0
4704	ARP6320A	Procedure for the Continuous Sampling and Measurement of Non-Volatile Particulate Matter Emissions from Aircraft Turbine Engines	2021	SAE	0
4705	ARP6390	Location of Crew and Passenger Oxygen Masks, Portable Oxygen System, and Protective Breathing Equipment	2021	SAE	0
4706	ARP6448A	Gaining Approval for Seats with Integrated Electronics in Accordance with AC 21-49 Section 7.b	2021	SAE	0
4707	ARP6461A	Guidelines for Implementation of Structural Health Monitoring on Fixed Wing Aircraft	2021	SAE	0
4708	ARP6812	Aircraft Brake Temperature Monitoring	2021	SAE	0
4709	ARP6984	Determination of Cost Benefits from Implementing a Blockchain Solution	2021	SAE	0
4710	ARP7490	Recommended Guidelines for the Specifications of Motor Control Electronics for Electrically Powered Actuators	2021	SAE	0
4711	ARP7987	Development, Verification, and Validation of a Thermal Model for Determining Current Derating Design Limits of Aerospace Wires and Wire Bundles	2021	SAE	0
4712	ARP8058A	Thermal Design and Performance of Airplane In-Flight Food Storage Cars	2021	SAE	0
4713	ARP8616	Balancing Machine Technology - Proper Use and Performance of Response Checks	2021	SAE	0
4714	ARP9114B	Direct Ship Guidance for Aerospace Companies	2021	SAE	0
4715	AS153K	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 ??F, STRAIGHT TO STRAIGHT, FLARED, LIGHTWEIGHT	2021	SAE	0
4716	AS154J	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 ??F, STRAIGHT TO 45??, FLARED, LIGHTWEIGHT	2021	SAE	0
4717	AS155J	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 ??F, STRAIGHT TO 90??, FLARED, LIGHTWEIGHT	2021	SAE	0
4718	AS156J	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 ??F, 45?? TO 45??, FLARED, LIGHTWEIGHT	2021	SAE	0
4719	AS157J	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 ??F, 45?? TO 90??, FLARED, LIGHTWEIGHT	2021	SAE	0
4720	AS158J	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 ??F, 90?? TO 90??, FLARED, LIGHTWEIGHT	2021	SAE	0
4721	AS567L	Safety Cable, Safety Wire, Key Washers, and Cotter Pins for Propulsion Systems, General Practices for Use of	2021	SAE	0
4722	AS861B	Minimum General Standards for Oxygen Systems	2021	SAE	0
4723	AS933E	FITTING, ADAPTER, UNION, FLARED TO BOSS	2021	SAE	0
4724	AS1046C	(R) Minimum Standard for Portable Gaseous, Oxygen Equipment	2021	SAE	0
4725	AS1099D	FITTING END, BULKHEAD FLARED TUBE, FOR SEAL RING, STANDARD DIMENSIONS FOR, DESIGN STANDARD	2021	SAE	0
4726	AS1224B	Continuous Flow Aviation Oxygen Masks (for Non-Transport Category Aircraft)	2021	SAE	0
4727	AS1561B	Stud, Locked in - Ring, Straight, Installation and Removal of	2021	SAE	0
4728	AS3094A	INSERT - CRES HELICAL COIL FINE THREAD, LOCKING (LOW FRICTION SYSTEMS) 1.5 DIA NOM LENGTH	2021	SAE	0
4729	AS3397B	NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, AS7251 (UNS S66286)	2021	SAE	0
4730	AS3510C	CABLE, SAFETY, KIT, CORROSION AND HEAT RESISTANT STEEL, UNS S32100	2021	SAE	0
4731	AS3549A	(R) SLEEVE, REMOVABLE SELF-LOCKING NUT, UNS S30403	2021	SAE	0
4732	AS3569A	O-RING MOLDED FROM AMS7270 BUTADIENE-ACRYLONITRILE (NBR) RUBBER MATERIAL	2021	SAE	0
4733	AS3650B	BOLT, MACHINE - DOUBLE HEX HEAD, REDUCED SHANK, UNS N07718 - 185 KSI	2021	SAE	0

4734	AS4108-1A	T-BOLT, A-286, 1000 ??F	2021	SAE	0
4735	AS4108-2A	T-BOLT, A-286, 1000 ??F BUSHING HEAD	2021	SAE	0
4736	AS4108-3A	EYE BOLT, A-286 CRES, 1000 ??F	2021	SAE	0
4737	AS4108D	T-Bolt and Eye Bolt, A286 CRES, 1000 ??F Fatigue Rated	2021	SAE	0
4738	AS4506C	Bolts and Screws, Steel, UNS S66286 Tensile Strength 160 ksi, Procurement Specification	2021	SAE	0
4739	AS4716D	Gland Design, O-Ring and Other Seals	2021	SAE	0
4740	AS4775B	Aircraft Maintenance Jacks - General Requirements	2021	SAE	0
4741	AS4842-2C	Fittings, Flareless to Pipe Threaded, Fluid Connection	2021	SAE	0
4742	AS5185A	FITTING, ELBOW, 90??, PIPE TO HOSE	2021	SAE	0
4743	AS5186A	FITTING, ELBOW, 45??, PIPE TO HOSE	2021	SAE	0
4744	AS5190C	FITTING, ELBOW, 90??, INTERNAL STRAIGHT THREAD PORT	2021	SAE	0
4745	AS5191B	FITTING, ELBOW, 45??, INTERNAL STRAIGHT THREAD PORT	2021	SAE	0
4746	AS5192F	FITTING, TEE, INTERNAL STRAIGHT THREAD PORT	2021	SAE	0
4747	AS5258A	(R) Insulating Component, Molded, Electrical, Heat Shrinkable, Connector and Cable Accessory, Sealing Strain Relief, General Specification For	2021	SAE	0
4748	AS5382-1B	CABLE, FIBER OPTIC, MULTIMODE, 100/140/172 ??m GRADED INDEX, HERMETIC COATED, TIGHT BUFFER (Stabilized: Sep 2021)	2021	SAE	0
4749	AS5382-2B	CABLE, FIBER OPTIC, MULTIMODE, 100/140/172 ??m GRADED INDEX, NONHERMETIC, LOOSE TUBE (Stabilized: Sep 2021)	2021	SAE	0
4750	AS5382-3A	CABLE, FIBER OPTIC, SINGLE-MODE, 6/125/250 ??m, HERMETIC COATED, TIGHT BUFFER (Stabilized: Sep 2021)	2021	SAE	0
4751	AS5382-4B	CABLE, FIBER OPTIC, SINGLE-MODE, 4.6/125/450 ??m, HERMETIC COATED, TIGHT BUFFER (Stabilized: Sep 2021)	2021	SAE	0
4752	AS5382-5B	CABLE, FIBER OPTIC, MULTI-MODE, 50/125/450 ??m, GRADED INDEX, HERMETIC COATED, TIGHT BUFFER (Stabilized: Sep 2021)	2021	SAE	0
4753	AS5382-6B	CABLE, FIBER OPTIC, MULTI-MODE, 200/230/500 ??m, STEP INDEX, TIGHT BUFFER (Stabilized: Sep 2021)	2021	SAE	0
4754	AS5382B	Aerospace Cable, Fiber Optic (Stabilized: Sep 2021)	2021	SAE	0
4755	AS5728B	O-RING MOLDED FROM AMS7268 (SILICONE) MATERIAL	2021	SAE	0
4756	AS5781C	Retainers (Backup Rings), Hydraulic and Pneumatic, Polytetrafluoroethylene Resin, Single Turn, Scarf-Cut, For Use in AS4716 Glands	2021	SAE	0
4757	AS5900E	Standard Test Method for Aerodynamic Acceptance of AMS1424 and AMS1428 Aircraft Deicing/Anti-Icing Fluids	2021	SAE	0
4758	AS5969G	FITTING ASSEMBLY, UNION, AXIALLY SWAGED, HYDRAULIC 5080 PSI	2021	SAE	0
4759	AS6060A	JAUS Environment Sensing Service Set	2021	SAE	0
4760	AS6070-1B	CABLE, HIGH SPEED DATA QUAD, COPPER ALLOY, 100 OHM, 200 ??C, ETHERNET 10/100 BASE T	2021	SAE	0
4761	AS6072A	BUSHING, SLEEVE, PLAIN INNER BORE LINER	2021	SAE	0
4762	AS6170	Ice Melting Test Method for AMS1431 and AMS1435 Runway Deicing/Anti-Icing Products	2021	SAE	0
4763	AS6172	Ice Undercutting Test Method for AMS1431 and AMS1435 Runway Deicing/Anti-Icing Products	2021	SAE	0
4764	AS6203A	O-RING, MOLDED FROM AMS7379 RUBBER FOR USE WITH AS5202 PORTS	2021	SAE	0
4765	AS6211	Ice Penetration Test Method for AMS1431 and AMS1435 Runway Deicing/Anti-icing Products	2021	SAE	0
4766	AS6235B	Face Seal Gland Design, Static, O-Ring and Other Seals for Aerospace Hydraulic and Pneumatic Applications	2021	SAE	0
4767	AS6453A	Fire Containment Cover - Design, Performance, and Testing Requirements	2021	SAE	0
4768	AS6482	FITTING, TEE, BULKHEAD, FLARELESS ON THE SIDE, EXTERNAL SWAGE ON THE RUN, STANDARD AND REDUCER, HYDRAULIC, 3000 PSI	2021	SAE	0
4769	AS6507	Test Method and Limits for Bow Height of Aluminum Sheet Samples After Chemical Milling	2021	SAE	0

4770	AS6518A	Unmanned Systems (UxS) Control Segment (UCS) Architecture: UCS Architecture Model	2021	SAE	0
4771	AS6923	Portable Measuring Devices/Systems for Maintenance Troubleshooting of Aircraft Cabin and Flight Deck Air Quality Issues	2021	SAE	0
4772	AS6969B	Data Dictionary for Quantities Used in Cyber-Physical Systems	2021	SAE	0
4773	AS7456C	Studs, Steel, Low Alloy Heat Treated, Roll Threaded	2021	SAE	0
4774	AS7472B	Bolts and Screws, Steel, Corrosion Resistant 125000 psi Tensile Strength Roll Threaded	2021	SAE	0
4775	AS7479E	Bolts and Screws, Steel, UNS S66286 1650 ??F Solution Heat Treated Precipitation Heat Treated Before Roll Threaded	2021	SAE	0
4776	AS7482C	Studs, Steel, UNS S66286 Tensile Strength 130 ksi 1800 ??F Solution Heat Treated, Aged Before Roll Threading Procurement Specification	2021	SAE	0
4777	AS7489A	Standard Requirements for Aerospace Organic Coatings Applicator Certification	2021	SAE	0
4778	AS7766	Terms Used in Aerospace Metals Specifications	2021	SAE	0
4779	AS7928-1E	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RING TONGUE, FOR THIN WALL WIRE, TYPE II CLASS 1 FOR 105 ??C TOTAL CONDUCTOR TEMPERATURE	2021	SAE	0
4780	AS7928-2E	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER, INSULATED, RECTANGULAR TONGUE, FOR THIN WALL WIRE, TYPE III, CLASS 1, FOR 105 ??C TOTAL CONDUCTOR TEMPERATURE (Stabilized: Aug 2021)	2021	SAE	0
4781	AS7928-6C	SPLICES, CONDUCTOR, CRIMP STYLE, ELECTRIC (PERMANENT, TYPE II, CLASS 1) FOR 150 ??C TOTAL CONDUCTOR TEMPERATURE	2021	SAE	0
4782	AS8025A	Passenger Oxygen Mask	2021	SAE	0
4783	AS8031A	Personal Protective Devices for Toxic and Irritating Atmospheres Air Transport Flight Deck (Sedentary) Crewmembers	2021	SAE	0
4784	AS8047	Performance Standard for Cabin Crew Portable Protective Breathing Equipment for Use During Aircraft Emergencies	2021	SAE	0
4785	AS8048A	Performance Standard for Passenger Smoke and Toxic Fumes Respiratory Protective Equipment (Stabilized: Sep 2021)	2021	SAE	0
4786	AS8438	Terminus, Fiber Optic, Harsh Environment, General Specification	2021	SAE	0
4787	AS9018	Aerospace ??? Customer Identified Major Quality Management System Nonconformity Other Party Collaborative Corrective Action Process	2021	SAE	0
4788	AS9283C	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .1900-32 UNJF-3A	2021	SAE	0
4789	AS9284C	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .2500-28 UNJF-3A	2021	SAE	0
4790	AS9285C	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .3125-24 UNJF-3A	2021	SAE	0
4791	AS9286C	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .3750-24 UNJF-3A	2021	SAE	0
4792	AS9292C	SCREW, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .1380-40 UNJF-3A	2021	SAE	0
4793	AS9294C	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .1900-32 UNJF-3A	2021	SAE	0
4794	AS9296C	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .3125-24 UNJF-3A	2021	SAE	0
4795	AS9460B	RIVET, SOLID - 100?? FLUSH HEAD, AMS7235	2021	SAE	0
4796	AS9500C	BOLT, MACHINE ??? HEXAGON HEAD DRILLED, 1 HOLE, FULL SHANK, CRES, UNS S66286, 130 KSI MIN, .1900-32UNJF-3A	2021	SAE	0
4797	AS9501C	BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK CRES, UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A	2021	SAE	0

4798	AS9502C	BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK, CRES, UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A	2021	SAE	0
4799	AS9552D	BRACKET, FLAT, CRES UNS S32100	2021	SAE	0
4800	AS9560	BOLT, MACHINE - DOUBLE HEXAGON, EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .4375-20 UNJF-3A	2021	SAE	0
4801	AS9561	BOLT, MACHINE - DOUBLE HEXAGON, EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .5000-20UNJF-3A	2021	SAE	0
4802	AS9578	BOLT, MACHINE - DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, PD SHANK, UNS S66286, SILVER PLATED, .4375-20UNJF-3A	2021	SAE	0
4803	AS9580	BOLT, MACHINE ??? DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, PD SHANK, UNS S66286, SILVER PLATED, .5625-18UNJF-3A	2021	SAE	0
4804	AS9694	BOLT, MACHINE - DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07001, .1380-40UNJF-3A	2021	SAE	0
4805	AS9695	BOLT, MACHINE - DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07001, .1640-36 UNJF-3A	2021	SAE	0
4806	AS9699C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CORROSION AND HEAT RESISTANT NICKEL ALLOY (UNS N07001), 165 KSI MIN, .3750-24 UNJF-3A	2021	SAE	0
4807	AS9700	BOLT, MACHINE - DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07001, .4375-20 UNJF-3A	2021	SAE	0
4808	AS9703	SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, NICKEL ALLOY (UNS N07001), .1380-40 UNJF-3A	2021	SAE	0
4809	AS9704	SCREW, MACHINE ??? DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, NICKEL ALLOY (UNS N07001), .1640-36 UNJF-3A	2021	SAE	0
4810	AS9706	SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, NICKEL ALLOY (UNS N07001), .2500-28 UNJF-3A	2021	SAE	0
4811	AS9707	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, NICKEL ALLOY (UNS N07001), .3125-24 UNJF-3A	2021	SAE	0
4812	AS9709	SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, NICKEL ALLOY (UNS N07001), .4375-20 UNJF-3A	2021	SAE	0
4813	AS9713	SCREW, MACHINE - DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATE NICKEL ALLOY (UNS N07001), .1640-36UNJF-3A	2021	SAE	0
4814	AS9717	BOLT, MACHINE - DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATE, NICKEL ALLOY (UNS N07001), .3750-24UNJF-3A	2021	SAE	0
4815	AS9816B	BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, PD SHANK, CORROSION RESISTANT STEEL (UNS S17400), .1900-32 UNJF-3A	2021	SAE	0
4816	AS21429C	BEARING, ROLLER, ANTIFRICTION, ROD END, EXTERNAL THREAD, SELF-ALIGNING, AIR FRAME, -67 ??F TO 350 ??F TYPE I, HEAVY DUTY, SEALED	2021	SAE	0
4817	AS21431D	BEARING, ROLLER, SELF-ALIGNING. SINGLE ROW, ANTI-FRICTION, SEALED, -65 TO 350 ??F, TYPE I	2021	SAE	0
4818	AS21440C	BEARING, ROLLER, NEEDLE, TRACK ROLLER INTEGRAL STUD, SEALED, TYPE VIII ANTIFRICTION, INCH	2021	SAE	0
4819	AS21608B	Ferrule, Shield Terminating, Crimp Style	2021	SAE	0
4820	AS21924F	UNION, FLARELESS TUBE BULKHEAD AND UNIVERSAL	2021	SAE	0
4821	AS21980A	FERRULE, OUTER, UNINSULATED, SHIELD TERMINATING, TYPE I, TWO PIECE, CLASS I, FOR SHIELDED CABLES	2021	SAE	0
4822	AS21981A	FERRULE, INNER, UNINSULATED, SHIELD TERMINATING, TYPE I, TWO PIECE, CLASS I, FOR SHIELDED CABLES	2021	SAE	0
4823	AS22520-17A	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION; FOR CRIMP TYPE REMOVABLE CONTACTS, ELECTRIC CONNECTORS (Stabilized: Nov 2021)	2021	SAE	0

4824	AS22520-18A	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION; IN-SERVICE INSPECTION GAGES FOR AS22520/17 CRIMP TOOLS (Stabilized: Oct 2021)	2021	SAE	0
4825	AS22520-42A	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION; IN-SERVICE INSPECTION GAGE FOR AS22520/41 CRIMP TOOLS (Stabilized: Oct 2021)	2021	SAE	0
4826	AS22759-13B	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, FEP-PVF2, MEDIUM WEIGHT, TIN-COATED COPPER CONDUCTOR, 600 VOLT, ROHS (Stabilized: Aug 2021)	2021	SAE	0
4827	AS22759-14B	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, FEP-PVF2, LIGHT WEIGHT, TIN-COATED COPPER CONDUCTOR, 600 VOLT, ROHS (Stabilized: Aug 2021)	2021	SAE	0
4828	AS22759-15B	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, FEP-PVF2, LIGHT WEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600 VOLT, ROHS (Stabilized: Aug 2021)	2021	SAE	0
4829	AS22759-47B	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, LIGHTWEIGHT, 80 MICROINCH SILVER-COATED HIGH-STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS (Stabilized: Aug 2021)	2021	SAE	0
4830	AS22759-48B	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, LIGHTWEIGHT, 80 MICROINCH SILVER-COATED COPPER, 200 ?C, 600 VOLT, ROHS (Stabilized: Sep 2021)	2021	SAE	0
4831	AS22759-49B	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, NORMAL WEIGHT, 80 MICROINCH SILVER-COATED HIGH-STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS (Stabilized: Sep 2021)	2021	SAE	0
4832	AS22759-50B	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, NORMAL WEIGHT, 80 MICROINCH SILVER-COATED COPPER 200 ?C, 600 VOLT, ROHS (Stabilized: Aug 2021)	2021	SAE	0
4833	AS22759-55A	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS LINKED MODIFIED ETFE, LIGHTWEIGHT, SILVER COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS (Stabilized: Aug 2021)	2021	SAE	0
4834	AS22759-56A	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, NORMAL WEIGHT, SILVER COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS (Stabilized: Aug 2021)	2021	SAE	0
4835	AS22759-57A	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, NORMAL WEIGHT, NICKEL COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS (Stabilized: Aug 2021)	2021	SAE	0
4836	AS22759-58A	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LIGHTWEIGHT, NICKEL COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS (Stabilized: Aug 2021)	2021	SAE	0
4837	AS22759-93A	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, LIGHT WEIGHT, SILVER COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS	2021	SAE	0
4838	AS22759-94A	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, LIGHTWEIGHT, NICKEL COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 260 ?C, 600 VOLT, ROHS	2021	SAE	0
4839	AS22759-95A	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, NORMAL WEIGHT, SILVER COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS	2021	SAE	0
4840	AS22759-96A	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, NORMAL WEIGHT, NICKEL COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 260 ?C, 600 VOLT, ROHS	2021	SAE	0
4841	AS22759-193A	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, LIGHT WEIGHT, SILVER COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLTS ROHS	2021	SAE	0
4842	AS22759-194A	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, LIGHTWEIGHT, NICKEL COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 260 ?C, 600 VOLTS, ROHS	2021	SAE	0
4843	AS22759-195A	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, SILVER COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLTS, ROHS	2021	SAE	0
4844	AS22759-196A	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, NICKEL COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 260 ?C, 600 VOLTS ROHS	2021	SAE	0
4845	AS25065B	FERRULE, FLEXIBLE CONDUIT, RADIO FREQUENCY SHIELDING (Stabilized: Nov 2021)	2021	SAE	0
4846	AS25066A	CONDUIT ASSEMBLY, NUT, FLEXIBLE, RADIO FREQUENCY SHIELDING (Stabilized: Nov 2021)	2021	SAE	0
4847	AS25067B	CONDUIT ASSEMBLY, FLEXIBLE, RADIO FREQUENCY SHIELDING (Stabilized: Nov 2021)	2021	SAE	0
4848	AS25183B	CONNECTOR, PLUG, ELECTRIC, POTTING SEAL, SOLDER CONTACT, AN TYPE	2021	SAE	0

4849	AS25226C	LINK, TERMINAL, CONNECTING	2021	SAE	0
4850	AS28778C	O-RING, STRAIGHT THREAD TUBE FITTING BOSS MOLDED FROM AMS-P-5510 RUBBER	2021	SAE	0
4851	AS29512C	HYDROCARBON FUEL RESISTANT, TUBE FITTING, O-RING MOLDED FROM AMS-P-5315 RUBBER	2021	SAE	0
4852	AS29513C	PACKING, PREFORMED, HYDROCARBON FUEL RESISTANT, "O" RING	2021	SAE	0
4853	AS29561C	O-RING MOLDED FROM AMS-R-7362 NITRILE RUBBER MATERIAL	2021	SAE	0
4854	AS29606B	Wire, Electrical, Stranded, Uninsulated Copper, Copper Alloy, or Aluminum, or Thermocouple Extension, General Specification for	2021	SAE	0
4855	AS31011A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, CABLE CONNECTING, SOLDER CONTACTS, AN TYPE	2021	SAE	0
4856	AS31021C	CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOUNTING, SOLDER CONTACTS, AN TYPE	2021	SAE	0
4857	AS31481A	(R) CONNECTOR, PLUG, ELECTRIC, CRIMP TYPE, LANYARD, PUSH-PULL COUPLING, SERIES 2 (CLASS E AND J)	2021	SAE	0
4858	AS34021E	CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOUNTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE	2021	SAE	0
4859	AS34041B	(R) CONNECTORS, RECEPTACLE, ELECTRIC, JAM NUT MOUNTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE	2021	SAE	0
4860	AS34081A	CONNECTORS, PLUG, ELECTRIC, 90 DEGREE ASSEMBLY, CRIMP CONTACT AN TYPE	2021	SAE	0
4861	AS34091A	(R) CONNECTORS, PLUG, ELECTRIC, 45 DEGREES ASSEMBLY, CRIMP CONTACT, AN TYPE	2021	SAE	0
4862	AS34361A	(R) CONNECTOR, PLUG, ELECTRIC, SOLDER CONTACT, UTILITY	2021	SAE	0
4863	AS34511A	(R) CONNECTORS, RECEPTACLE, ELECTRIC, CABLE CONNECTING, REAR RELEASE, CRIMP CONTACT, AN TYPE	2021	SAE	0
4864	AS34521C	CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOUNTING, REAR RELEASE, CRIMP CONTACT, AN TYPE	2021	SAE	0
4865	AS34561A	(R) CONNECTORS, PLUG, ELECTRICAL, REAR RELEASE, CRIMP CONTACT, AN TYPE	2021	SAE	0
4866	AS34641A	CONNECTOR, RECEPTACLE, ELECTRIC, CRIMP TYPE, JAM NUT MOUNTING, PUSH-PULL COUPLING, SERIES 3 (CLASS L AND E)	2021	SAE	0
4867	AS35051A	(R) COVER FOR USE WITH MS90362 EXTERNAL POWER RECEPTACLE	2021	SAE	0
4868	AS35769C	GASKET, METALLIC, ENCASED, ANNULAR, COPPER (Stabilized: Dec 2021)	2021	SAE	0
4869	AS39029-11C	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR AS81659 SERIES 2 CONNECTORS)	2021	SAE	0
4870	AS39029-12C	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS81659 SERIES 2 CONNECTORS)	2021	SAE	0
4871	AS39029-32C	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-26482 SERIES 1, MIL-DTL-26500 AND MIL-DTL-26518 CONNECTORS)	2021	SAE	0
4872	AS39029-74C	CONTACTS, ELECTRICAL CONNECTORS, PIN, SOLDER, REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-DTL-83723 SERIES III CONNECTORS)	2021	SAE	0
4873	AS39029-123A	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS50151 SERIES AS340X1 CONNECTORS AND AS95234 CONNECTORS)	2021	SAE	0
4874	AS39029-124A	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR AS50151 SERIES AS340X1 CONNECTORS AND AS95234 CONNECTORS)	2021	SAE	0
4875	AS62403-440	NULL	2021	SAE	0
4876	AS62403-440AR	AMENDMENT RECORD No . AS62403-440 ¹ -AR for Drawing Standard No . AS62403-440 ¹	2021	SAE	0
4877	AS81582-1A	CONNECTORS, ELECTRIC, BAYONET, COUPLING, UMBILICAL RECEPTACLE, JAM NUT MOUNTING, RFI SHIELDED, CRIMP CONTACT, CLASS E	2021	SAE	0
4878	AS81582-4A	CONNECTOR ADAPTER, RFI SHIELDED, CABLE TO ELECTRIC CONNECTOR	2021	SAE	0
4879	AS81582-5A	CONNECTOR ADAPTER, RIGHT ANGLE, RFI SHIELDED, ELECTRIC CONNECTOR TO ELECTRIC CONNECTOR	2021	SAE	0

4880	AS81659-71B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (DUAL INSERT, TYPE IV, CLASS 1 (??65 TO +125 ??C), SERIES 2, SHELL DESIGNATOR A, CLINCH NUT MOUNT)	2021	SAE	0
4881	AS81714-23B	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, ELECTRONIC, IN-LINE JUNCTIONS, INTEGRAL FUSE, SERIES I	2021	SAE	0
4882	AS81714-24B	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL ELECTRONIC IN-LINE JUNCTIONS, DOUBLE, INTEGRAL DIODE(S), SERIES I	2021	SAE	0
4883	AS81914-3C	TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, HELICAL FLUORINATED ETHYLENE PROPYLENE (FEP) STANDARD CONVOLUTION	2021	SAE	0
4884	AS81914-10B	TUBING, PLASTIC, EXTRA FLEXIBLE, CONVOLUTED, HELICAL, PERFLUOROALKOXY (PFA) CLOSE CONVOLUTION	2021	SAE	0
4885	AS81969-6A	REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT (TYPE CR CONNECTOR) TYPE II, CLASS 1, COMPOSITION A (Stabilized: Oct 2021)	2021	SAE	0
4886	AS81969-9A	REMOVAL TOOL, CONNECTOR, ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION A (Stabilized: Oct 2021)	2021	SAE	0
4887	AS83248-2A	O-RING MOLDED FROM AMS7259 MATERIAL	2021	SAE	0
4888	AS83461-1C	M83461 O-RING MOLDED FROM AMS-P-83461 RUBBER	2021	SAE	0
4889	AS83519D	Shield Termination, Solder Style, Insulated, Heat-Shrinkable, Environment Resistant General Specification for	2021	SAE	0
4890	AS85049-17D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, STRAIGHT, SHIELD TERMINATION, CATEGORY 2B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2021	SAE	0
4891	AS85049-18D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, STRAIGHT, RFI/EMI, CATEGORY 2B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2021	SAE	0
4892	AS85049-32C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, 90??, SHIELDED TERMINATION, CATEGORY 3C (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2021	SAE	0
4893	AS85049-33C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, SHIELDED TERMINATION, THREADED APAPTER, CATEGORY 7 (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2021	SAE	0
4894	AS85049-48E	CONNECTOR ACCESSORIES, ELECTRICAL STRAIN RELIEF, STRAIGHT, CATEGORY 4C (FOR MIL-DTL-24308 CONNECTORS)	2021	SAE	0
4895	AS85049-60D	CONNECTOR ACCESSORIES, ELECTRICAL, ADAPTER, SHRINK BOOT, CATEGORY 5 (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2021	SAE	0
4896	AS85049-64B	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, SPLIT, STRAIGHT, CATEGORY 4C (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS) (Stabilized: Oct 2021)	2021	SAE	0
4897	AS85049-65B	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, SPLIT, 90 DEGREE, CATEGORY 4C (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS) (Stabilized: Oct 2021)	2021	SAE	0
4898	AS85049-74A	CONNECTOR ACCESSORIES, ELECTRICAL, POTTING BOOT, CATEGORY 7 (FOR USE WITH AS85049/61 POTTING BOOT RING)	2021	SAE	0
4899	AS85049-75A	CONNECTOR ACCESSORIES, ELECTRICAL, POTTING BOOT, CATEGORY 7 (FOR USE WITH AS85049/58 POTTING BOOT RING)	2021	SAE	0
4900	AS85049-80D	CONNECTOR ACCESSORIES, ELECTRICAL, DUMMY CONTACT, SIZES 16, 12, AND 8, CATEGORY 7 (FOR MIL-DTL-38999 CONNECTORS)	2021	SAE	0
4901	AS85049-123D	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90?? SELF-LOCKING, AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2021	SAE	0
4902	AS85049-126D	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90?? SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2021	SAE	0
4903	AS85049-138C	CONNECTOR ACCESSORIES, ELECTRICAL, CAP, DUST, PLASTIC, CATEGORY 9	2021	SAE	0
4904	AS95234A	Connectors, Electrical, Reverse Bayonet, General Specification for	2021	SAE	0
4905	AS126275D - AS126586D	STUD - STRAIGHT, CADMIUM PLATED, STEEL, SAE 8740, 125 KSI MIN, .3125-18UNS-3A X .3125-24 UNF-3A	2021	SAE	0

4906	AS151401D - AS151700D	STUD, STEPPED, 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .4375-14 UNS X .3750-24 UNF-3A	2021	SAE	0
4907	AS152901C - AS153200C	STUD, STEPPED, DRILLED 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .3125-18 UNS X .2500-28 UNF-3A	2021	SAE	0
4908	AS155301C - AS155600C	STUD, STEPPED, 2 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .3750-16 UNS X .3125-24 UNF-3A	2021	SAE	0
4909	AS155901C - AS156200C	STUD, STEPPED, 2 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .5000-13 UNS X .4375-20 UNF-3A	2021	SAE	0
4910	GEIA-STD-0006C	NULL	2021	SAE	0
4911	ISO 21434	Road Vehicles - Cybersecurity Engineering	2021	SAE	0
4912	J216	Motor Vehicle Glazingâ Electrical Circuits	2021	SAE	0
4913	J264	Vision Glossary	2021	SAE	0
4914	J284	Safety Alert Symbol for Agricultural, Construction and Industrial Equipment	2021	SAE	0
4915	J294	(R) Service Brake Structural Integrity Test Procedure-Vehicles over 4500 kg (10 000 lb) GVWR - January 1993	2021	SAE	0
4916	J323	Test Method for Determining Cold Cracking of Flexible Plastic Materials	2021	SAE	0
4917	J514-1	Metallic Connections for Fluid Power and General Use - Part 1: 37 Degree Flared Fittings	2021	SAE	0
4918	J516	Hydraulic Hose Fittings	2021	SAE	0
4919	J518-3	Hydraulic Flange Clamps, 2-Screw Flange Connection to be used with SAE J518-1(Code 61) Connections where Only Low Pressure is Required	2021	SAE	0
4920	J534	(R) Lubrication Fittings	2021	SAE	0
4921	J593	Backup Lamp (Reversing Lamp)	2021	SAE	0
4922	J595	(R) Directional Flashing Optical Warning Devices for Authorized Emergency, Maintenance, and Service Vehicles	2021	SAE	0
4923	J661	Brake Lining Quality Test Procedure (Stabilized Type)	2021	SAE	0
4924	J744	Hydraulic Pump and Motor Mounting and Drive Dimensions	2021	SAE	0
4925	J826-3	3D CAD for SAE J826 H-Point Machine	2021	SAE	0
4926	J845	(R) Optical Warning Devices for Authorized Emergency, Maintenance, and Service Vehicles	2021	SAE	0
4927	J881	(R) Lifting Crane Sheave and Drum Sizes	2021	SAE	0
4928	J917	Marine Push-Pull Control Cables	2021	SAE	0
4929	J999	Crane Boom Hoist Disengaging Device	2021	SAE	0
4930	J1113-26	Electromagnetic Compatibility Measurement Procedure for Vehicle Components - Immunity to AC Power Line Electric Fields	2021	SAE	0
4931	J1167	(R) Motorcycle Stop Lamp Switch	2021	SAE	0
4932	J1237	Metric Thread Rolling Screws	2021	SAE	0
4933	J1246	Measuring the Radius of Curvature of Convex Mirrors	2021	SAE	0
4934	J1273	Recommended Practices for Hydraulic Hose Assemblies	2021	SAE	0
4935	J1336	Hydraulic Cylinder Leakage Test	2021	SAE	0
4936	J1423	(R) Classification of Energy Conserving Engine Oil and Resource Conserving Engine Oil for Passenger Cars, Vans, Sport Utility Vehicles, and Light-Duty Trucks	2021	SAE	0
4937	J1468	(R) Oil Cooler Application Testing and Nomenclature	2021	SAE	0
4938	J1492	(R) Measurement of Light Vehicle Stationary Exhaust System Sound Level Engine Speed Sweep Method	2021	SAE	0
4939	J1503	Performance Test for Air-Conditioned, Heated, and Ventilated Off-Road, Self-Propelled Work Machines	2021	SAE	0
4940	J1513	External Automatic Slack Adjuster Performance Requirements	2021	SAE	0
4941	J1597	Laboratory Testing of Vehicle and Industrial Heat Exchangers for Pressure-Cycle Durability	2021	SAE	0

4942	J1598	Laboratory Testing of Vehicle and Industrial Heat Exchangers for Durability Under Vibration-Induced Loading	2021	SAE	0
4943	J1699-4	OBD-II Communications Anomaly List	2021	SAE	0
4944	J1715-2	(R) Battery Terminology	2021	SAE	0
4945	J1725	Structural Modification for Personally Licensed Vehicles to Meet the Transportation Needs of Persons with Disabilities	2021	SAE	0
4946	J1752-1	(R) Electromagnetic Compatibility Measurement Procedures for Integrated Circuits - Integrated Circuit EMC Measurement Procedures - General and Definitions	2021	SAE	0
4947	J1757-1	(R) Standard Metrology for Vehicular Displays	2021	SAE	0
4948	J1790	Self-Propelled Sweepers and Scrubbers Steering Requirements Single-Circuit Hydraulic Servo-Assisted Systems	2021	SAE	0
4949	J1793	Self-Propelled Sweepers and Scrubbers Tank and Hopper Capacity Rating	2021	SAE	0
4950	J1939-1	(R) On-Highway Equipment Control and Communication Network	2021	SAE	0
4951	J1939-21	Data Link Layer	2021	SAE	0
4952	J1939-74	Application-Configurable Messaging	2021	SAE	0
4953	J2198	(R) Glossary - Automatic Belt Tensioner	2021	SAE	0
4954	J2280	Ship Systems and Equipment - Fasteners - Selection and Identification Requirements, Standard	2021	SAE	0
4955	J2292	Combination Pelvic/Upper Torso (Type 2) Operator Restraint Systems for Off-Road Work Machines	2021	SAE	0
4956	J2316	Wheel Nut Seat System Test Procedures and Performance Requirements for Passenger Cars and Light Trucks	2021	SAE	0
4957	J2399	Adaptive Cruise Control (ACC) Operating Characteristics and User Interface	2021	SAE	0
4958	J2405	Low-Permeation Fuel Fill and Vent Tube	2021	SAE	0
4959	J2425	Steering Control Systems - Laboratory Test Procedure Heavy Trucks	2021	SAE	0
4960	J2432	Performance Testing of PK Section V-Ribbed Belts	2021	SAE	0
4961	J2464	(R) Electric and Hybrid Electric Vehicle Rechargeable Energy Storage System (RESS) Safety and Abuse Testing	2021	SAE	0
4962	J2474	Self Propelled Sweepers and Scrubbers Battery Run-Time	2021	SAE	0
4963	J2530	Aftermarket Wheelsâ Passenger Cars and Light Truckâ Performance Requirements and Test Procedures	2021	SAE	0
4964	J2602-1	LIN Network for Vehicle Applications	2021	SAE	0
4965	J2602-2	LIN Network for Vehicle Applications Conformance Test	2021	SAE	0
4966	J2602-3	File Structures for a Node Capability File (NCF)	2021	SAE	0
4967	J2603	(R) Recommended Practice for Powered Gas Brake Control Systems	2021	SAE	0
4968	J2604	Recommended Test Procedure for Powered Gas Brake Control Systems	2021	SAE	0
4969	J2690	Driveline Parking Brake Test Procedure for Medium Duty Vehicles	2021	SAE	0
4970	J2723	Engine Power Test Codeâ Engine Power and Torque Certification	2021	SAE	0
4971	J2790	(R) Test Method for Evaluating the Electrical Resistance of Coolant System Hose Covers	2021	SAE	0
4972	J2795	Power Cylinder Oil Consumption: Problem Solving	2021	SAE	0
4973	J2802	Blind Spot Monitoring System (BSMS): Operating Characteristics and User Interface	2021	SAE	0
4974	J2840	High Voltage Shielded and Jacketed Cable	2021	SAE	0
4975	J2845	R-1234yf [HFO-1234yf] and R-744 Technician Training for Service and Containment of Refrigerants Used in Mobile A/C Systems	2021	SAE	0
4976	J2848-3	Tire Pressure Systems - Management (CTIS) Type For Medium and Heavy Duty Highway Vehicles	2021	SAE	0
4977	J2892	Graphics - Based Service Information	2021	SAE	0
4978	J2926	Rollover Testing Methods	2021	SAE	0
4979	J2937	Linear Impact Procedure for Occupant Ejection Protection	2021	SAE	0
4980	J2962-3	Communication Transceivers Qualification Requirements - Ethernet	2021	SAE	0

4981	J2966	Guidelines for Aerodynamic Assessment of Medium and Heavy Commercial Ground Vehicles Using Computational Fluid Dynamics	2021	SAE	0
4982	J2978	Truck and Bus Coastdown Procedure	2021	SAE	0
4983	J2984	Identification of Transportation Battery Systems for Recycling Recommended Practice	2021	SAE	0
4984	J3061	Cybersecurity Guidebook for Cyber-Physical Vehicle Systems	2021	SAE	0
4985	J3107	Vacuum Excavation and Sewer Cleaning Equipment - Safety Requirements	2021	SAE	0
4986	J3117-2	NULL	2021	SAE	0
4987	J3349	NOx Tracking Parameter Accuracy	2021	SAE	0
4988	J4001	Implementation of Lean Operation User Manual	2021	SAE	0
4989	JA1000-1	Reliability Program Standard Implementation Guide	2021	SAE	0
4990	JA1000	Reliability Program Standard	2021	SAE	0
4991	MA2150-3A	CLAMP, LOOP STYLE, CUSHIONED, WITH WEDGE, HIGH TEMPERATURE, METRIC	2021	SAE	0
4992	MA3343A	BOLT, MACHINE - SPLINE DRIVE EXTENDED WASHER, FULL SHANK, LONG THREAD, AMS5662, METRIC	2021	SAE	0
4993	MA3353D	NUT, SELF LOCKING ??? SPLINE DRIVE, EXTENDED WASHER, UNS G87400, CADMIUM PLATE, MJ THREAD, METRIC (Stabilized: Oct 2021)	2021	SAE	0
4994	MA3398A	BOLT, MACHINE-HEX HEAD-DRILLED, PD SHANK, LONG THREAD, AMS5731, METRIC	2021	SAE	0
4995	MA3446B	BOLT, MACHINE - TEE HEAD, CHAMFERED CLASSIFICATION: 1210 MPA/730 ??C CLOSE TOL SHANK, UNS N07001, METRIC	2021	SAE	0
4996	MA4035A	Rings, Retaining - Spiral Wound, Uniform Section Corrosion Resistant, Procurement Specification for, Metric	2021	SAE	0
4997	MA4036A	Rings, Retaining - Tapered Width, Uniform Thickness Corrosion Resistant, Procurement Specification For, Metric	2021	SAE	0
4998	MA4070A	Pins, Procurement Specification for, Metric	2021	SAE	0
4999	MA4189A	SCREW, MACHINE, 100?? CSK, FLAT HEAD, OFFSET CRUCIFORM RECESS, FULL SHANK, UNS S66286, MJ THREAD, METRIC	2021	SAE	0
5000	MAP3439A	O-Ring Groove Design for Metric O-Ring Seals Used in Static Axial Compression Applications Specifically for Engine and Engine Control Systems	2021	SAE	0
5001	MAP3440A	O-Ring Groove Design for Metric O-Ring Seals Used in Static Radial Compression Applications Specifically for Engine and Engine Control Systems	2021	SAE	0
5002	1010	Standard Practice for Manpower and Personnel	2020	SAE	0
5003	AIR818E	Aircraft Instrument and Instrument System Standards: Wording Terminology, Phraseology, Environment and Design Standards For (Stabilized: Feb 2020)	2020	SAE	0
5004	AIR825-6A	On-Board Oxygen Generating Systems (Molecular Sieve)	2020	SAE	0
5005	AIR975B	Maintenance of Pitot-Static Systems of Transport Aircraft (Stabilized: Feb 2020)	2020	SAE	0
5006	AIR1059F	Oxygen Cylinder Quality, Serviceability, Maintenance Transfilling and Marking	2020	SAE	0
5007	AIR1075B	Barometry for Altimeter Calibration (Stabilized: Feb 2020)	2020	SAE	0
5008	AIR1263A	Tin Plated Solderless Terminal Lugs and Splices on Nickel Coated High Temperature Wire	2020	SAE	0
5009	AIR1296	Concurrent Design of Engines and Specifications of Starting System for Helicopters	2020	SAE	0
5010	AIR1404	DC Resistivity vs RF Impedance of EMI Gaskets	2020	SAE	0
5011	AIR1608B	Estimation of Total Error in Altimetry (Stabilized: Feb 2020)	2020	SAE	0
5012	AIR1615B	(R) Thesaurus for Fuel System Components	2020	SAE	0
5013	AIR1700A	Upper Frequency Measurement Boundary for Evaluation of Shielding Effectiveness in Cylindrical Systems	2020	SAE	0
5014	AIR4172	HELICOPTER ENGINE MOUNTING	2020	SAE	0
5015	AIR4416	Helicopter Turbine Engine Wash	2020	SAE	0
5016	AIR4465A	Design and Handling Guide Radio Frequency Absorptive Type Wire and Cables (Filter Line, AS85485)	2020	SAE	0

5017	AIR4567B	(R) Composite Electrical Connectors	2020	SAE	0
5018	AIR5060B	Electronic Engine Control Design Guide for Electromagnetic Environmental Effects	2020	SAE	0
5019	AIR5415B	(R) User's Manual for Certification of Aircraft Electrical/Electronic Systems for the Indirect Effects of Lightning	2020	SAE	0
5020	AIR5747A	EMC Laboratory RF Radiated Emission Report for Passive Radio Frequency Identification (RFID) Tags (Stabilized: Feb 2020)	2020	SAE	0
5021	AIR5914	Landing Gear Fatigue Spectrum Development For Part 25 Aircraft	2020	SAE	0
5022	AIR6110	Contiguous Aircraft/System Development Process Example	2020	SAE	0
5023	AIR6160A	Magnesium Alloys in Aircraft Seats - Developments in Magnesium Alloy Flammability Testing (Stabilized: Jan 2020)	2020	SAE	0
5024	AIR6241A	Procedure for the Continuous Sampling and Measurement of Non-Volatile Particle Emissions from Aircraft Turbine Engines	2020	SAE	0
5025	AIR6258	Fiber Optic Sensors for Aerospace Applications	2020	SAE	0
5026	AIR6343	Design and Development of Rechargeable Lithium Battery Systems for Aerospace Applications	2020	SAE	0
5027	AIR6464	EUROCAE/SAE WG80/AE-7AFC Hydrogen Fuel Cells Aircraft Fuel Cell Safety Guidelines	2020	SAE	0
5028	AIR6501	Method for Modeling Line-of-Sight Blockage of Aircraft Noise	2020	SAE	0
5029	AIR6552-3	Network End-to-End Data Link Evaluation System Transceiver Health Monitoring	2020	SAE	0
5030	AIR6553	Measurement Uncertainty and Consumer Risk	2020	SAE	0
5031	AMS03-2C	Cleaning and Preparation of Metal Surfaces	2020	SAE	0
5032	AMS2315H	Determination of Delta Ferrite Content	2020	SAE	0
5033	AMS2412L	Plating, Silver Copper Strike, Low Bake	2020	SAE	0
5034	AMS2431-9	Peening Media Ceramic Shot, High Density	2020	SAE	0
5035	AMS2471J	Anodic Treatment of Aluminum Alloys Sulfuric Acid Process, Undyed Coating	2020	SAE	0
5036	AMS2472H	Anodic Treatment of Aluminum Alloys Sulfuric Acid Process, Dyed Coatings	2020	SAE	0
5037	AMS2473J	Chemical Film Treatment for Aluminum Alloys General Purpose Coating	2020	SAE	0
5038	AMS2759-3J	Heat Treatment Precipitation-Hardening Corrosion-Resistant, Maraging, and Secondary Hardening Steel Parts	2020	SAE	0
5039	AMS2759-5F	Heat Treatment Martensitic Corrosion-Resistant Steel Parts	2020	SAE	0
5040	AMS3020B	Oil, Reference, for L Stock Rubber Testing	2020	SAE	0
5041	AMS3046H	Magnetic Particles, Fluorescent Wet Method, Oil Vehicle, Aerosol Packaged	2020	SAE	0
5042	AMS3217-2D	Test Slabs, Acrylonitrile Butadiene (NBR-L) Low Acrylonitrile, 65 - 75	2020	SAE	0
5043	AMS3227J	Acrylonitrile Butadiene (NBR) Rubber Hot Oil and Coolant Resistant, Low Swell 55 - 65 (Stabilized: Jan 2020)	2020	SAE	0
5044	AMS3229K	Acrylonitrile Butadiene (NBR) Rubber Hot Oil Resistant, Low Swell 75 - 85 (Stabilized: Jan 2020)	2020	SAE	0
5045	AMS3239G	Butyl (IIR) Rubber Phosphate Ester Resistant 85 - 95 (Stabilized: Jan 2020)	2020	SAE	0
5046	AMS4144G	Aluminum Alloy, Hand Forgings and Rolled Rings 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T852/T851) Solution Heat Treated, Mechanically Stress Relieved, and Precipitation Heat Treated	2020	SAE	0
5047	AMS4215J	Aluminum Alloy, Castings 5.0Si - 1.2Cu - 0.50Mg (C355.0-T6) Solution and Precipitation Heat Treated	2020	SAE	0
5048	AMS4243C	Aluminum Alloy, Alclad Sheet 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (Alclad 7050-T76) Solution Heat Treated and Overaged	2020	SAE	0
5049	AMS4324B	Aluminum Alloy, Extruded Rod, Bar and Profiles (7055-T74511) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress-Relieved, and Overaged	2020	SAE	0
5050	AMS4351A	Aluminum Alloy, Plate (7065-T7651) 7.7Zn - 2.1Cu - 1.65Mg - 0.10Zr Solution Heat Treated, Stress-Relieved, and Overaged	2020	SAE	0
5051	AMS4361A	Aluminum Alloy, Plate (7065-T7451) 7.7Zn - 2.1Cu - 1.65Mg - 0.10Zr Solution Heat Treated, Stress-Relieved, and Overaged	2020	SAE	0
5052	AMS4903D	Titanium Alloy Sheet, Strip, and Plate 6Al - 4V Solution Heat Treated	2020	SAE	0
5053	AMS4944M	Titanium Alloy Tubing, Seamless, Hydraulic 3.0Al - 2.5V Cold Worked, Stress Relieved	2020	SAE	0

5054	AMS4945H	Titanium Alloy Tubing, Seamless, Hydraulic 3Al - 2.5V, Controlled Contractile Strain Ratio Cold Worked, Stress Relieved	2020	SAE	0
5055	AMS4946F	Titanium Alloy Tubing, Seamless, Hydraulic 3Al - 2.5V, Texture Controlled Cold Worked, Stress Relieved	2020	SAE	0
5056	AMS4957G	Titanium Alloy, Round Bar and Wire 3Al - 8V - 6Cr - 4Mo - 4Zr Consumable Electrode Melted Solution Heat Treated and Cold Drawn	2020	SAE	0
5057	AMS4987F	Titanium Alloy, Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Single-Step Solution Heat Treated and Overaged 140 ksi (965 MPa) Tensile Strength	2020	SAE	0
5058	AMS5518N	Steel, Corrosion Resistant, Sheet and Strip 18Cr - 8Ni Cold Rolled, 150 ksi (1034 MPa) Tensile Strength	2020	SAE	0
5059	AMS5519P	Steel, Corrosion Resistant, Sheet and Strip 18Cr - 8Ni (SAE 30301) Cold Rolled, 185 ksi (1276 MPa) Tensile Strength	2020	SAE	0
5060	AMS5659-H1025B	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Consumable Remelted, Solution and Precipitation Heat Treated (H1025)	2020	SAE	0
5061	AMS5715G	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 60.5Ni - 23Cr - 14Fe - 1.4Al Annealed	2020	SAE	0
5062	AMS5717J	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 45.5Ni - 25.5Cr - 3.2Mo - 3.2W - 18.5Fe Solution Heat Treated	2020	SAE	0
5063	AMS5771G	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 74Ni - 7.0Cr - 16.5Mo Solution Heat Treated	2020	SAE	0
5064	AMS5892C	Alloy, Sheet and Strip 42Fe - 37.5Ni - 14Co - 4.8Cb (Nb) - 1.6Ti Solution Heat Treated, Precipitation Hardenable Multiple Melted, High Temperature, Low Expansion	2020	SAE	0
5065	AMS5902D	Steel, Corrosion-Resistant, Sheet and Strip 18Cr - 8Ni (301) Cold Rolled, 3/4 Hard, 175 ksi (1207 MPa) Tensile Strength	2020	SAE	0
5066	AMS5911C	Steel, Corrosion-Resistant, Sheet and Strip 19Cr - 9.2Ni (304) Cold Rolled, 1/2 Hard, 150 ksi (1034 MPa) Tensile Strength	2020	SAE	0
5067	AMS5912C	Steel, Corrosion-Resistant, Sheet and Strip 19Cr - 9.2Ni (304) Cold Rolled, 3/4 Hard, 175 ksi (1207 MPa) Tensile Strength	2020	SAE	0
5068	AMS5913C	Steel, Corrosion-Resistant, Sheet and Strip 19Cr - 9.2Ni (304) Cold Rolled, Full Hard, 185 ksi (1276 MPa) Tensile Strength	2020	SAE	0
5069	AMS5929A	Steel, Corrosion-Resistant, Bars and Forgings 11.5Cr - 10Ni - 1.0Al - 0.5Ti - 1.0Cu - 1.0W Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable	2020	SAE	0
5070	AMS6396G	Steel Sheet, Strip, and Plate 0.80Cr - 1.8Ni - 0.25Mo (0.49 - 0.55C) Annealed	2020	SAE	0
5071	AMS6891-1	Carbon Fiber and Fiberglass Epoxy Prepreg Products with 350 ??F (177 ??C) Cure for Aerospace Applications: Type 35, Class 1, Grade 191	2020	SAE	0
5072	AMS6891-2	Carbon Fiber and Fiberglass Epoxy/Prepreg Products with 350 ??F (177 ??C) Cure for Aerospace Applications: Type 40, Class 1, Grade 196, Style 6K-PW	2020	SAE	0
5073	AMS6915C	Titanium Alloy Bars, Forgings and Forging Stock 7.0Al - 4.0Mo Annealed	2020	SAE	0
5074	AMS7200	Interior Decorative Clear Coating for Metal Surfaces	2020	SAE	0
5075	AMS7276J	Rubber: Fluorocarbon (FKM) High Temperature - Fluid Resistant Low Compression Set/70 to 80 Type A Hardness For Seals in Fuel Systems and Specific Engine Oil Systems	2020	SAE	0
5076	AMS-H-6875C	Heat Treatment of Steel Raw Materials	2020	SAE	0
5077	AMS-T-5066B	Tubing, Carbon Steel (1025) (Aircraft Quality)	2020	SAE	0
5078	ARP506B	High Temperature Insulated Terminal Lugs	2020	SAE	0
5079	ARP996A	Cooling Data for Turbine Engines in Helicopters	2020	SAE	0
5080	ARP1111A	Inspection of Worn Involute Splines (Stabilized: Feb 2020)	2020	SAE	0
5081	ARP1308D	Electrical Connectors for Aerospace, Shipboard, Ground Vehicles and Associated Equipment	2020	SAE	0
5082	ARP1383C	(R) Aerospace - Impulse Testing of Hydraulic Components	2020	SAE	0
5083	ARP4101-8A	Flight Deck Interior Doors for Transport Aircraft	2020	SAE	0
5084	ARP4102-12B	Approach to Landing Guidance System for Transport Aircraft	2020	SAE	0
5085	ARP4176A	Determination of Costs and Benefits from Implementing an Engine Health Management System	2020	SAE	0
5086	ARP5384	Specification Guide for Power Drive Units (PDUs)	2020	SAE	0
5087	ARP5448-5B	Plain Bearing No-Load Rotational Breakaway Torque Measurement	2020	SAE	0
5088	ARP5898A	Human Interface Criteria for Flight Deck Surface Operations Displays (Stabilized: Dec 2020)	2020	SAE	0

5089	ARP6283-1	In-Service Fiber Optic Inspection, Evaluation, and Cleaning, Best Practices, Expanded Beam Termini	2020	SAE	0
5090	ARP6283-2	In-Service Fiber Optic Inspection, Evaluation, and Cleaning, Best Practices, Multi-Fiber Push on Termini	2020	SAE	0
5091	ARP7355	Assessment of Elastomer Volume Swelling Behavior in Aero-Derived Gas Turbine Engine Lubricants - Short Duration Test	2020	SAE	0
5092	ARP7500	Minimization of High Temperature Oxidation, Aluminum Alloy Heat Treatment	2020	SAE	0
5093	AS1219A	Aircraft Oxygen Replenishment Coupling for Civil Transport Aircraft (Design Standard)	2020	SAE	0
5094	AS1709B	Coupling Assembly, Hydraulic Self Sealing, Quick Disconnect	2020	SAE	0
5095	AS3233B	BOLT, TEE HEAD - CHAMFERED, PD SHANK, NICKEL ALLOY, 165 KSI MIN UTS .2500-28 UNJF-3A	2020	SAE	0
5096	AS3235D	BOLT, TEE HEAD ??? CHAMFERED, PD SHANK NICKEL ALLOY (UNS N07001),165 KSI MIN UTS .3750-24 UNJF-3A	2020	SAE	0
5097	AS3252E	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .3125-24 UNJF-3A	2020	SAE	0
5098	AS3254D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .4375-20 UNJF-3A	2020	SAE	0
5099	AS3256D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .5625-18 UNJF-3A	2020	SAE	0
5100	AS3409B	BOLT, TEE HEAD - AMS5662, CHAMFERED, PD SHANK, .1900-32 UNJF-3A (STRESS RUPTURE RESISTANT)	2020	SAE	0
5101	AS3570A	O-Ring Molded from AMS7274 Material	2020	SAE	0
5102	AS5000E	Fitting, Plug-in Union, Ring Locked, 24 Degree Cone, Fluid Connection, 5080 psi (35000 kPa), Specification for	2020	SAE	0
5103	AS5127-1D	Aerospace Standard Test Methods for Aerospace Sealants Two-Component Synthetic Rubber Compounds	2020	SAE	0
5104	AS5127-2C	Test Method for Aerospace Firewall Sealant Flame Penetration	2020	SAE	0
5105	AS5161C	FITTING, BOLT, FLUID PASSAGE	2020	SAE	0
5106	AS5197C	FITTING, TEE, FLARED TO PIPE ON SIDE	2020	SAE	0
5107	AS5562	Ice and Rain Minimum Qualification Standards for Pitot and Pitot-static Probes	2020	SAE	0
5108	AS5590-1A	CONNECTOR, FIBER OPTIC, CIRCULAR, ENVIRONMENT RESISTANT, REMOVEABLE TERMINI (Stabilized: Nov 2020)	2020	SAE	0
5109	AS5678B	Passive RFID Tags Intended for Airborne Equipment Use	2020	SAE	0
5110	AS5870	Thread Inspection Practices	2020	SAE	0
5111	AS6224-1	REPAIR SLEEVE, PRIMARY WIRE INSULATION DAMAGE, ELECTRIC, PERMANENT, ENVIRONMENT RESISTANT, 150 ??C MAXIMUM OPERATING TEMPERATURE	2020	SAE	0
5112	AS6271A	Halocarbon Clean Agent Hand-Held Fire Extinguisher	2020	SAE	0
5113	AS6469	FITTING, ELBOW 90??. BULKHEAD SEALING, EXTERNAL SWAGE TO FLARELESS	2020	SAE	0
5114	AS6474	FITTING, UNION, BULKHEAD SEALING, EXTERNAL SWAGE	2020	SAE	0
5115	AS6479-1	Splicer, Fusion, Fiber Optic, Aerospace, Explosion-Proof (Type I)	2020	SAE	0
5116	AS6479-2	Splicer, Fusion, Fiber Optic, Aerospace Non-Explosion-Proof (Type II)	2020	SAE	0
5117	AS7225B	Rivets, Carbon Steel Procurement Specification for	2020	SAE	0
5118	AS7251C	Nuts, Self-Locking, Steel, Corrosion and Heat Resistant High Strength, All Metal 1200 °F Use, UNJ Thread Form	2020	SAE	0
5119	AS7447	FITTING ASSY, ELBOW, REDUCER, 90??. SWIVEL, BULKHEAD, REDUCED BODY, FLARELESS	2020	SAE	0
5120	AS7516C	MALE FERRULE, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING, BUTT WELDED	2020	SAE	0
5121	AS7768-1B	LIGHT, DESK, AIRCRAFT (Stabilized: Nov 2020)	2020	SAE	0
5122	AS7928-4C	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER TERMINAL, LUG, INSULATED, RING TONGUE, BELL-MOUTHED, TYPE II, CLASS 1 (FOR 150 ??C TOTAL CONDUCTOR TEMPERATURE)	2020	SAE	0
5123	AS7928-12E	TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RING TONGUE, BELL-MOUTHED, TIN WHISKER RESISTANT, TYPE II, CLASS 1, (FOR 105 ??C TOTAL CONDUCTOR TEMPERATURE)	2020	SAE	0

5124	AS7928-13C	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER TERMINAL, LUG, INSULATED, TIN WHISKER RESISTANT, RING TONGUE, BELL-MOUTHED, TYPE II, CLASS 1 (FOR 150 °C TOTAL CONDUCTOR TEMPERATURE)	2020	SAE	0
5125	AS7974-1B	CONNECTOR, PLUG, AIRCRAFT EXTERNAL POWER, 115/200 VOLT, 400 HERTZ	2020	SAE	0
5126	AS8044A	Takeoff Performance Monitor (TOPM) System, Airplane, Minimum Performance Standard for (Stabilized: May 2020)	2020	SAE	0
5127	AS8791D	Hydraulic and Pneumatic Retainers (Backup Rings), Polytetrafluoroethylene (PTFE) Resin	2020	SAE	0
5128	AS9058D	Ring - Back-Up, Boss Connection, AMS3678/1 Material	2020	SAE	0
5129	AS9104-3A	Requirements for Aviation, Space, and Defense Auditor Training, Development, Competence, and Authentication	2020	SAE	0
5130	AS9724E	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, NICKEL ALLOY (UNS N07001) 165 KSI MIN, .2500-28 UNJF-3A	2020	SAE	0
5131	AS9770A	O-Ring Machined from AMS3650 Material	2020	SAE	0
5132	AS9771A	PACKING, PREFORMED - AMS3650, SEAL	2020	SAE	0
5133	AS9772A	O-Ring Machined from AMS3617 Material	2020	SAE	0
5134	AS9845C	PIN, STRAIGHT, HEADED, .2499 DIAMETER, CRES UNS S41800	2020	SAE	0
5135	AS9956B	Packing, Preformed (PTFE) - AMS3668, Seal	2020	SAE	0
5136	AS9967A	O-Ring Molded from AMS7273 Material	2020	SAE	0
5137	AS12810-5	AEROSPACE STANDARD No . AS1 281 0-839 CLIP , SPRING , TENSION , INNER	2020	SAE	0
5138	AS12810AR-5	AMENDMENT RECORD No . AS1 281 0-AR for Drawing Standard No . AS1 281 0 -839	2020	SAE	0
5139	AS22520-29	CRIMPING TOOLS, TYPE I, HAND OR POWER ACTUATED, WIRE TERMINATION, PNEUMATIC TOOL, CONTACT WIRE BARREL SIZES 12 THROUGH 20	2020	SAE	0
5140	AS22520-44A	CRIMPING TOOL, TYPE II, WIRE HEATLESS TERMINATION, HAND ACTUATED, WIRE SIZES 26-12	2020	SAE	0
5141	AS22759-5A	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, ABRASION RESISTANT EXTRUDED PTFE, SILVER-COATED COPPER CONDUCTOR, 600 VOLT, ROHS	2020	SAE	0
5142	AS22759-6A	WIRE, ELECTRIC, FLUOROCARBON-INSULATED, ABRASION RESISTANT EXTRUDED PTFE, NICKEL-COATED COPPER CONDUCTOR, 600 VOLT, ROHS	2020	SAE	0
5143	AS22759-7A	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, ABRASION RESISTANT EXTRUDED PTFE MEDIUM WEIGHT, SILVER-COATED CONDUCTOR, 600 VOLT, ROHS	2020	SAE	0
5144	AS22759-8A	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, ABRASION RESISTANT EXTRUDED PTFE MEDIUM WEIGHT, NICKEL-COATED COPPER CONDUCTOR, 600 VOLT, ROHS	2020	SAE	0
5145	AS22759-9A	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, SILVER-COATED COPPER CONDUCTOR, 1,000 VOLT, ROHS	2020	SAE	0
5146	AS22759-10B	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, NICKEL-COATED COPPER CONDUCTOR, 1000 VOLT, ROHS	2020	SAE	0
5147	AS22759-11A	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, SILVER-COATED COPPER CONDUCTOR, 600 VOLT, ROHS	2020	SAE	0
5148	AS22759-12A	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, NICKEL-COATED COPPER CONDUCTOR, 600 VOLT, ROHS	2020	SAE	0
5149	AS22759-20A	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 1,000-VOLT, ROHS	2020	SAE	0
5150	AS22759-21A	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, NICKEL-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 1,000-VOLT, ROHS	2020	SAE	0
5151	AS22759-22A	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600 VOLT, ROHS	2020	SAE	0
5152	AS22759-23A	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, NICKEL-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600 VOLT, ROHS	2020	SAE	0

5153	AS22759-32A	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LIGHTWEIGHT, TIN-COATED, COPPER, 150 ??C, 600 VOLT, ROHS	2020	SAE	0
5154	AS22759-33A	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, LIGHTWEIGHT, SILVER-COATED, HIGH-STRENGTH COPPER ALLOY, 200 ??C, 600 VOLT, ROHS	2020	SAE	0
5155	AS22759-44A	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, LIGHTWEIGHT, SILVER-COATED, COPPER, 200 ??C, 600 VOLT, ROHS	2020	SAE	0
5156	AS22759-45A	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, LIGHTWEIGHT, NICKEL-COATED, COPPER, 200 ??C, 600 VOLT, ROHS	2020	SAE	0
5157	AS22759-46A	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, LIGHTWEIGHT, NICKEL-COATED, HIGH STRENGTH COPPER ALLOY, 200 ??C, 600 VOLT, ROHS	2020	SAE	0
5158	AS22759-81C	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, LIGHT WEIGHT, SILVER COATED, HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 200 ??C, 600 VOLT, ROHS	2020	SAE	0
5159	AS22759-82C	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, LIGHT WEIGHT, NICKEL COATED, HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 260 ??C, 600 VOLT, ROHS	2020	SAE	0
5160	AS22759-91C	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, LIGHT WEIGHT, SILVER COATED, COPPER CONDUCTOR, 200 ??C, 600 VOLT, ROHS	2020	SAE	0
5161	AS22759-187C	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, NICKEL-COATED COPPER CONDUCTOR, 260 ??C, 600 VOLTS ROHS	2020	SAE	0
5162	AS23053-12A	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE POLYTETRAFLUOROETHYLENE	2020	SAE	0
5163	AS25520-5A	CRIMP ING TOOLS , TYPE 2 , TERM IN AL , HAND , WIRE TERM INAT ION , FOR COAXIAL , TWIN AXIAL , TRIAXIAL , SH IELDED CONTACTS AND FERRU LES , TERM INAL LUGS , SPL ICES AND END CAPS	2020	SAE	0
5164	AS25520-7	CRIMP ING TOOLS , TYPE 1 , TERM I NAL, HAND WIRE TERM INATION FOR WIRE BARREL S I ZES 1 6 AND SMALLER	2020	SAE	0
5165	AS29600-10A	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, RECEPTACLE, FLANGED (SERIES A)	2020	SAE	0
5166	AS29600-11A	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, RECEPTACLE, JAM NUT (SERIES A)	2020	SAE	0
5167	AS29600-12A	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, PLUG (SERIES A)	2020	SAE	0
5168	AS29600-20A	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, RECEPTACLE, FLANGED (SERIES B)	2020	SAE	0
5169	AS29600-21A	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, RECEPTACLE, JAM NUT (SERIES B)	2020	SAE	0
5170	AS29600-22A	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, PLUG (SERIES B)	2020	SAE	0
5171	AS29600-23A	CONTACTS, SOCKET, CRIMP REMOVABLE, CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, (FOR AS29600 SERIES B)	2020	SAE	0
5172	AS29600-24A	CONTACTS, PIN, CRIMP REMOVABLE ,CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, (SERIES B)	2020	SAE	0
5173	AS31421A	CONNECTORS, RECEPTACLE, ELECTRICAL, BOX MOUNTING, SOLDER CONTACT, HERMETIC, AN TYPE (Stabilized: Feb 2020)	2020	SAE	0
5174	AS31971B	GAGE PIN FOR SOCKET CONTACT ENGAGEMENT TEST	2020	SAE	0
5175	AS34241A	CONNECTOR, RECEPTACLE, ELECTRIC, CRIMP TYPE, WALL MOUNTING FLANGE, PUSH-PULL COUPLING, SERIES 3 (CLASS L AND E)	2020	SAE	0
5176	AS38386-4A	CATCH ASSEMBLY, AIR DUCT HOSE, GROUND COOLING	2020	SAE	0
5177	AS39029-1D	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR AS81714 TERMINAL JUNCTION SYSTEM)	2020	SAE	0

5178	AS39029-9C	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, THERMOCOUPLE, (FOR MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, MIL-DTL-83723 SERIES I AND III, AND MIL-DTL-83733 CONNECTORS)	2020	SAE	0
5179	AS39029-10C	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, THERMOCOUPLE (FOR MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, MIL-DTL-83723 SERIES I AND III, AND MIL-DTL-83733 CONNECTORS)	2020	SAE	0
5180	AS39029-17C	CONTACTS, ELECTRICAL CONNECTOR SOCKET, CRIMP REMOVABLE (FOR AS81511 SERIES 3 CONNECTORS)	2020	SAE	0
5181	AS39029-22E	CONTACTS, ELECTRICAL, CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS81714 TERMINAL JUNCTION SYSTEM SERIES II)	2020	SAE	0
5182	AS39029-27B	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-DTL-38999 SERIES II CONNECTORS)	2020	SAE	0
5183	AS39029-28B	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-DTL-38999 SERIES I, II, III AND IV CONNECTORS)	2020	SAE	0
5184	AS39029-48A	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-22992 CLASS L CONNECTORS)	2020	SAE	0
5185	AS39029-49A	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-22992 CLASS L CONNECTORS)	2020	SAE	0
5186	AS39029-54B	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED (FOR MIL-DTL-26500 AND MIL-DTL-26518 CONNECTORS) (Stabilized: Sep 2020)	2020	SAE	0
5187	AS39029-63E	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-24308 CONNECTORS)	2020	SAE	0
5188	AS39029-71A	CONTACTS, ELECTRICAL CONNECTOR, PIN, REMOVABLE, SOLDERLESS WRAPPOST TERMINATION (FOR MIL-DTL-38999 SERIES I, II, III, AND IV, MIL-DTL-24308, MIL-DTL-83733, AND MIL-DTL-55302/69 CONNECTORS)	2020	SAE	0
5189	AS39029-72A	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, REMOVABLE, SOLDERLESS WRAPPOST TERMINATION (FOR MIL-DTL-38999 SERIES I, II, III, AND IV, MIL-DTL-24308, AND MIL-DTL-55302/68, /71, AND /75 CONNECTORS)	2020	SAE	0
5190	AS39029-75B	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2020	SAE	0
5191	AS39029-79A	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED (FOR MIL-DTL-28748/9 CONNECTORS)	2020	SAE	0
5192	AS39029-80A	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED (FOR MIL-DTL-28748/10 CONNECTORS)	2020	SAE	0
5193	AS39029-87A	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, THERMOCOUPLE (FOR MIL-DTL-38999 SERIES I, II, III, AND IV, MIL-DTL-24308, AND MIL-DTL-83733)	2020	SAE	0
5194	AS39029-88A	CONTACTS, ELECTRICAL CONNECTOR SOCKET, CRIMP REMOVABLE, THERMOCOUPLE (FOR MIL-DTL-38999 SERIES I, III, IV CONNECTORS)	2020	SAE	0
5195	AS39029-89A	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (THERMOCOUPLE FOR MIL-DTL-38999 SERIES II, MIL-DTL-83733, AND MIL-DTL-24308 CONNECTORS)	2020	SAE	0
5196	AS39029-92B	CONTACTS, ELECTRICAL CONNECTOR, SOCKET REMOVABLE (FOR MIL-PRF-6106 AND MIL-DTL-12883/40 AND /41 RELAY SOCKETS)	2020	SAE	0
5197	AS39029-102A	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, COAXIAL, SIZE 12 (FOR MIL-DTL-38999 SERIES I, II, III AND IV CONNECTORS)	2020	SAE	0
5198	AS39029-106C	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, (FOR MIL-DTL-38999 SERIES I, III, IV, MIL-DTL-55302 AND AS29600 SERIES A CONNECTORS)	2020	SAE	0
5199	AS39029-112D	CONTACT BUSHING, ELECTRICAL CONNECTOR CONTACT, WIRE BARREL	2020	SAE	0
5200	AS39029-117	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, ENGINE APPLICATION, (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2020	SAE	0

5201	AS39029-121	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, EXPANDED PERFORMANCE, SIZES 10, 12, 16, 20, 22 AND 23 (FOR MIL-DTL-38999 SERIES III CONNECTORS)	2020	SAE	0
5202	AS43300-4	AEROSPACE STANDARD No . AS43300-399 ¹ BOLT, DOUBLE HEXAGON EXTENDED WASHER HEAD , DRILLED , .250 -28 UN J F-3A Heat Res isting Al loy Stee l to BS S 1 59 , S i lver Coated Th read on ly, C lass i fication Rm = 1 1 00 MPa (1 60 ,000 lbf/in ?) @ Amb i	2020	SAE	0
5203	AS43500AR-4	AMENDMENT RECORD No . AS43500 ¹ -AR for Aerospace Standard No . AS43500-599 ¹	2020	SAE	0
5204	AS51990C	RING, LOCK, SERRATED	2020	SAE	0
5205	AS51997C	RING, LOCK, SERRATED-HIGH STRENGTH	2020	SAE	0
5206	AS70001-1	AEROSPACE STANDARD No . AS70001 ¹ BOLT, EXTERNAL MORTORQ« SUPER, TENS ION HEAD , .250-28 to 1 . 375-1 2 UN JF-3A Heat Res isting N ickel Al loy (Incone l 71 8) C lass i fication Rm 1 51 0 MPa (220 ,000 lbf/in ?) @ Amb i en t Temperatu re up to a	2020	SAE	0
5207	AS81306-1C	BAND INSTALLATION TOOL, HAND, ONE-STEP, FOR AS85049/128 CONNECTOR ACCESSORY CABLE SHIELD TERMINATING BANDS	2020	SAE	0
5208	AS81511-1A	CONNECTOR, RECEPTACLE, FLANGE MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, CRIMP TYPE CONTACTS AND ACCESSORIES (CLASS A, F, AND E - SERIES 2) (Stabilized: Jan 2020)	2020	SAE	0
5209	AS81511-3A	CONNECTOR, RECEPTACLE, JAM NUT MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, CRIMP TYPE CONTACTS; AND ACCESSORIES (CLASS A, F, AND E - SERIES 2) (Stabilized: Jan 2020)	2020	SAE	0
5210	AS81511-5A	CONNECTOR, RECEPTACLE, CABLE CONNECTING ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT ENVIRONMENT RESISTING, CRIMP TYPE CONTACTS; AND ACCESSORIES (CLASS A, F, AND E - SERIES 2) (Stabilized: Jan 2020)	2020	SAE	0
5211	AS81511-6A	CONNECTOR, PLUG, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, CRIMP TYPE CONTACTS; AND ACCESSORIES (CLASS A, F, AND E - SERIES 2) (Stabilized: Jan 2020)	2020	SAE	0
5212	AS81511-15A	ACCESSORY, SEALING CONTACT, PLUG, CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING (SERIES 1 OR 2) (Stabilized: Jan 2020)	2020	SAE	0
5213	AS81511-20A	ACCESSORY, NUT, CONNECTOR MOUNTING, SLOTTED, HEXAGON, CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING (SERIES 1 OR 2) (Stabilized: Jan 2020)	2020	SAE	0
5214	AS81511-21A	CONNECTOR, RECEPTACLE, FLANGE MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, CRIMP TYPE CONTACTS, CLASS A, F, AND E (SERIES 1) (Stabilized: Jan 2020)	2020	SAE	0
5215	AS81511-23A	CONNECTOR, RECEPTACLE, JAM NUT MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, CRIMP TYPE CONTACTS, CLASS A, F, AND E (SERIES 1) (Stabilized: Jan 2020)	2020	SAE	0
5216	AS81511-25A	CONNECTOR, RECEPTACLE, CABLE CONNECTING, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, CRIMP TYPE CONTACTS (CLASS A, F, AND E - SERIES 1) (Stabilized: Jan 2020)	2020	SAE	0
5217	AS81511-26A	CONNECTOR, PLUG, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, CRIMP TYPE CONTACTS (CLASS A, F AND E - SERIES 1) (Stabilized: Jan 2020)	2020	SAE	0
5218	AS81511-41A	CONNECTOR, RECEPTACLE, FLANGE MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 3)	2020	SAE	0
5219	AS81511-45A	CONNECTOR, RECEPTACLE, CABLE CONNECTING, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 3)	2020	SAE	0
5220	AS81511-46	CONNECTOR, PLUG, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 3)	2020	SAE	0

5221	AS81511-49A	CONNECTOR, RECEPTACLE, JAM NUT MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 3)	2020	SAE	0
5222	AS81511-51A	CONNECTOR, RECEPTACLE, FLANGE MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 4)	2020	SAE	0
5223	AS81511-53A	CONNECTOR, RECEPTACLE, JAM NUT MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 4)	2020	SAE	0
5224	AS81511-55A	CONNECTOR, RECEPTACLE, CABLE CONNECTING, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 4)	2020	SAE	0
5225	AS81511-56	CONNECTOR, PLUG, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 4)	2020	SAE	0
5226	AS81714-69B	TERMINAL JUNCTION SYSTEM, BLOCK REMOVAL TOOLS, SERIES II	2020	SAE	0
5227	AS81714C	This document has been replaced. View the most recent version.	2020	SAE	0
5228	AS81969-12	INSTALLING AND REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, TYPE III, CLASS 2, COMPOSITION A	2020	SAE	0
5229	AS81969-15	REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, TYPE II, CLASS 2, COMPOSITION A	2020	SAE	0
5230	AS81969-16	INSTALLING AND REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, TYPE III, CLASS 1, COMPOSITION B	2020	SAE	0
5231	AS81969-20	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION A	2020	SAE	0
5232	AS81969-21A	INSTALLING AND REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACTS, INTERFACIAL SEAL, TYPE III, CLASS 1, COMPOSITION A	2020	SAE	0
5233	AS81969-22A	REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT (CRIMP REMOVABLE), TYPE II, CLASS 1, COMPOSITION A (Stabilized: Aug 2020)	2020	SAE	0
5234	AS81969-27	REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION A	2020	SAE	0
5235	AS81969-28A	REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 2, COMPOSITION C, REMOVAL TOOL ONLY	2020	SAE	0
5236	AS85049-41E	CONNECTOR ACCESSORIES, ELECTRICAL, NON-ENVIRONMENTAL, STRAIN RELIEF, STRAIGHT, CATEGORY 4C (FOR AS50151 SOLDER TYPE, V THREAD OF MS310X, CLASSES A, B, C, OR K CONNECTORS AND AS85049 ACCESSORIES)	2020	SAE	0
5237	AS85049-52F	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, SELF-LOCKING AND NON-SELF-LOCKING, STRAIGHT, CATEGORY 4B (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482) SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTOR	2020	SAE	0
5238	AS85049-81B	CONNECTOR ACCESSORIES, ELECTRICAL, SEAL PLUG, SIZE 10, CATEGORY 7 (FOR MIL-DTL-38999 CONNECTORS)	2020	SAE	0
5239	AS85049-91D	CONNECTOR ACCESSORIES, COMPOSITE, ELECTRICAL, STRAIN RELIEF, STRAIGHT, SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2020	SAE	0
5240	AS85049-92C	CONNECTOR ACCESSORIES, COMPOSITE, ELECTRICAL, STRAIN RELIEF, 90°, SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2020	SAE	0
5241	AS85049-93C	CONNECTOR ACCESSORIES, ELECTRICAL, TERMINATION, SHIELD SPLIT SUPPORT RING, COMPOSITE, NONENVIRONMENTAL, STRAIGHT, CATEGORY 7	2020	SAE	0
5242	AS85049-143B	CONNECTOR ACCESSORIES, BACKSHELL, STRAIN RELIEF, CATEGORY 4C (FOR AS81714, SIZE 22, 20, AND 16 TERMINAL JUNCTION BLOCKS) (Stabilized: Sep 2020)	2020	SAE	0
5243	AS85049-149	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, EXTENDER, CATEGORY 7 (FOR USE ON MIL-DTL-38999/44 CONNECTORS)	2020	SAE	0

5244	AS85052-1B	CLAMP, LOOP, TUBE, 17-7PH, 275 ??F, FUEL AND PETROLEUM BASED HYDRAULIC FLUID RESISTANT	2020	SAE	0
5245	AS85052-2B	CLAMP, LOOP TUBE 17-7PH, CRES, 275 ??F, PHOSPHATE ESTER FLUID RESISTANT	2020	SAE	0
5246	AS85052-3B	CLAMP, LOOP, TUBE 17-7 PH CRES, 500 ??F	2020	SAE	0
5247	AS85052-4B	CLAMP SUPPORT, LOOP, CLAMP	2020	SAE	0
5248	AS85449-1A	CLAMP ASSEMBLY, SADDLE TYPE, CUSHIONED, FUEL AND PETROLEUM BASED HYDRAULIC FLUID	2020	SAE	0
5249	AS85449-2A	CLAMP ASSEMBLY, SADDLE TYPE, CUSHIONED, PHOSPHATE ESTER FLUID RESISTANT	2020	SAE	0
5250	AS85449-3A	CLAMP ASSEMBLY, SADDLE TYPE, CUSHIONED, HIGH TEMPERATURE	2020	SAE	0
5251	AS85449-4A	CLAMP ASSEMBLY, SADDLE TYPE, CUSHIONED, PTFE	2020	SAE	0
5252	AS85449-5A	CLAMP ASSEMBLY, SADDLE TYPE, CUSHIONED, FIRE RESISTANCE, LOW SMOKE DENSITY AND TOXICITY	2020	SAE	0
5253	AS85720-1B	FITTINGS, TUBE, FLUID SYSTEMS, SEPARABLE, HIGH PRESSURE, DYNAMIC BEAM SEAL, DESIGN STANDARD FOR MALE END	2020	SAE	0
5254	AS95234-6	CONNECTOR, PLUG, REVERSE BAYONET COUPLING	2020	SAE	0
5255	AS95234-9	CONNECTOR, PLUG, REVERSE BAYONET COUPLING, GROUNDING	2020	SAE	0
5256	AS115801C - AS115850C	(R) SCREW - FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN	2020	SAE	0
5257	EIA-649-1A	(R) Configuration Management Requirements for Defense Contracts	2020	SAE	0
5258	EIA-933C	(R) Requirements for a COTS Assembly Management Plan	2020	SAE	0
5259	GEIA-STD-0009A	(R) Reliability Program Standard for Systems Design, Development, and Manufacturing	2020	SAE	0
5260	J47	(R) Maximum Sound Level Potential for Motorcycles	2020	SAE	0
5261	J49	Specification Definitions - Hydraulic Backhoes	2020	SAE	0
5262	J139	Ignition System Nomenclature and Terminology	2020	SAE	0
5263	J151	Pressure Relief for Cooling System	2020	SAE	0
5264	J164	Radiator Caps and Filler Necks	2020	SAE	0
5265	J167	Overhead Protection for Agricultural Tractors - Test Procedures and Performance Requirements	2020	SAE	0
5266	J182	Motor Vehicle Fiducial Marks and Three-dimensional Reference System	2020	SAE	0
5267	J183	(R) Engine Oil Performance and Engine Service Classification (Other than "Energy Conserving")	2020	SAE	0
5268	J198	Windshield Wiper Systems - Trucks, Buses, and Multipurpose Vehicles	2020	SAE	0
5269	J310	Automotive Lubricating Greases	2020	SAE	0
5270	J326	Nomenclature - Hydraulic Backhoes	2020	SAE	0
5271	J331	Sound Levels for Motorcycles	2020	SAE	0
5272	J332	Testing Machines for Measuring the Uniformity of Passenger Car and Light Truck Tires	2020	SAE	0
5273	J335	Multiposition Small Engine Exhaust System Fire Ignition Suppression	2020	SAE	0
5274	J342	Spark Arrester Test Procedure for Large Size Engines	2020	SAE	0
5275	J348	(R) Wheel Chocks	2020	SAE	0
5276	J350	Spark Arrester Test Procedure for Medium Size Engines	2020	SAE	0
5277	J360	Truck and Bus Grade Parking Performance Test Procedure	2020	SAE	0
5278	J365	Method of Testing Resistance to Scuffing of Trim Materials	2020	SAE	0
5279	J381	(R) Windshield Defrosting Systems Test Procedure and Performance Requirements__ Trucks, Buses, and Multipurpose Vehicles	2020	SAE	0
5280	J392	Motorcycle and Motor Driven Cycle Electrical System Maintenance of Design Voltage	2020	SAE	0
5281	J442	(R) Test Strip, Holder, and Gage for Shot Peening	2020	SAE	0

5282	J517	Hydraulic Hose	2020	SAE	0
5283	J531	Automotive Pipe, Filler, and Drain Plugs	2020	SAE	0
5284	J532	Automotive Straight Thread Filler and Drain Plugs	2020	SAE	0
5285	J533	(R) Flares for Tubing	2020	SAE	0
5286	J549	Preignition Rating of Spark Plugs	2020	SAE	0
5287	J551-1	Performance Levels and Methods of Measurement of Electromagnetic Compatibility of Vehicles, Boats (up to 15 m), and Machines (16.6 Hz to 18 GHz)	2020	SAE	0
5288	J551-15	Vehicle Electromagnetic Immunity - Electrostatic Discharge (ESD)	2020	SAE	0
5289	J560	Primary and Auxiliary Seven Conductor Electrical Connector for Truck-Trailer Jumper Cable	2020	SAE	0
5290	J578	Color Specification	2020	SAE	0
5291	J583	Front Fog Lamp	2020	SAE	0
5292	J584	Motorcycle Headlamps	2020	SAE	0
5293	J617	Engine Flywheel Housing and Mating Transmission Housing Flanges	2020	SAE	0
5294	J639	Safety Standards for Motor Vehicle Refrigerant Vapor Compression Systems	2020	SAE	0
5295	J700	Upper Coupler Kingpin Commercial Trailers and Semitrailers (Stabilized Type)	2020	SAE	0
5296	J738	Cutting Edge - Double Bevel Cross Sections	2020	SAE	0
5297	J846	Coding Systems for Identification of Fluid Conductors and Connectors	2020	SAE	0
5298	J973	Ignition System Measurements Procedure (Stabilized Type)	2020	SAE	0
5299	J990	Nomenclatureâ Industrial and Agricultural Mowers	2020	SAE	0
5300	J997	Spark Arrester Test Carbon	2020	SAE	0
5301	J1038	(R) Recommendations for Children's Snowmobile, Recommended Practice	2020	SAE	0
5302	J1051	Force-Deflection Measurements of Cushioned Components of Seats for Off-Road Work Machines	2020	SAE	0
5303	J1067	Seven Conductor Cable - Truck and Bus	2020	SAE	0
5304	J1078	A Recommended Method of Analytically Determining the Competence of Hydraulic Telescopic Cantilevered Crane Booms	2020	SAE	0
5305	J1093	(R) Latticed Crane Boom Systems - Analytical Procedure, Information Report	2020	SAE	0
5306	J1101	Test Procedure for Parking Stability of Motorcycles	2020	SAE	0
5307	J1113-4	(R) Immunity to Radiated Electromagnetic Fields - Bulk Current Injection (BCI) Method	2020	SAE	0
5308	J1127	Low Voltage Battery Cable	2020	SAE	0
5309	J1128	Low Voltage Primary Cable	2020	SAE	0
5310	J1212	Fire Prevention on Forestry Machinery	2020	SAE	0
5311	J1232	Passenger and Light Truck Tire Traction Device Profile Determination and Classification	2020	SAE	0
5312	J1321	Fuel Consumption Test Procedure - Type II - Includes Access to Additional Content	2020	SAE	0
5313	J1361	Hot Plate Method for Evaluating Heat Resistance and Thermal Insulation Properties of Materials	2020	SAE	0
5314	J1374	Hydraulic Cylinder Rod Seal Endurance Test Procedure	2020	SAE	0
5315	J1379	ROLLING RESISTANCE MEASUREMENT PROCEDURE/TRUCK & BUS TIRE	2020	SAE	0
5316	J1380	THE MEASUREMENT OF HIGHWAY TRUCK AND BUS TIRE	2020	SAE	0
5317	J1559	(R) Determination of Effect of Solar Heating	2020	SAE	0
5318	J1609	Air Reservoir Capacity Performance Guide-Trucks and Buses	2020	SAE	0
5319	J1628	Technician Procedures for Refrigerant Leak Detection in Service of Mobile Air Conditioning Systems	2020	SAE	0
5320	J1678	Low Voltage Ultra Thin Wall Primary Cable	2020	SAE	0
5321	J1698-3	Event Data Recorder - Compliance Assessment	2020	SAE	0
5322	J1754-2	Hose Assemblies, Rubber, Hydraulic, Steel Wire Reinforced - Part 2: Ordering Information	2020	SAE	0

5323	J1754-3	Hose Assemblies, Hydraulic, J517 100R Series Hose - Part 3: Procurement and Ordering Information	2020	SAE	0
5324	J1787	Measurement of the Total Ash Content of Aviation Piston Engine Oils by a Calculation Method	2020	SAE	0
5325	J1796	Spectral Transmission Test	2020	SAE	0
5326	J1798-1	Recommended Practice for Performance Rating of Lead Acid and Nickel Metal Hydride Electric Vehicle Battery Modules	2020	SAE	0
5327	J1814	Operator Controls - Off-Road Machines	2020	SAE	0
5328	J1849	Emergency Vehicle Sirens (Stabilized Type)	2020	SAE	0
5329	J1865	Dimensional Compatibility for Commercial Vehicles Fitment of Complete Wheels in Drum Brake Applications - Truck and Bus	2020	SAE	0
5330	J1899	Lubricating Oil, Aircraft Piston Engine (Ashless Dispersant)	2020	SAE	0
5331	J1928	Devices Providing Backfire Flame Control for Gasoline Engines in Marine Applications	2020	SAE	0
5332	J1939-5	Marine Stern Drive and Inboard Spark-Ignition Engine On-Board Diagnostics Implementation Guide	2020	SAE	0
5333	J1939-71	Vehicle Application Layer	2020	SAE	0
5334	J1939-73	Application Layer - Diagnostics	2020	SAE	0
5335	J1939-76	SAE J1939 Functional Safety Communications Protocol	2020	SAE	0
5336	J1942-1	(R) Qualified Hoses for Marine Applications	2020	SAE	0
5337	J1966	Lubricating Oils, Aircraft Piston Engine (Non-Dispersant Mineral Oil)	2020	SAE	0
5338	J1987	Force and Movement Test Method	2020	SAE	0
5339	J1988	Residual Aligning Moment Test, Recommended Practice	2020	SAE	0
5340	J1994	Laboratory Testing of Vehicle and Industrial Heat Exchangers for Heat Transfer and Pressure Drop Performance	2020	SAE	0
5341	AIR171F	Glossary of Technical and Physiological Terms Related to Aerospace Oxygen Systems	2020	SAE	0
5342	AIR744D	Aerospace Auxiliary Power Sources	2020	SAE	0
5343	AIR787B	(R) Filter Element Cleaning Methods	2020	SAE	0
5344	AIR790D	(R) Considerations on Ice Formation in Aircraft and Engine Fuel Systems	2020	SAE	0
5345	AIR806B	Air Conditioning of Aircraft Cargo	2020	SAE	0
5346	AIR810E	Degradation Limits of MIL-PRF-5606, MIL-PRF-83282, and MIL-PRF-87257 Hydraulic Fluids Used in Hydraulic Test Stands	2020	SAE	0
5347	AIR825/6A	(R) On Board Oxygen Generating Systems (Molecular Sieve)	2020	SAE	0
5348	AIR1047E	A Guide for the Selection of Quick-Disconnect Couplings for Aerospace Fluid Systems	2020	SAE	0
5349	AIR1081A	House Noise-Reduction Measurements for Use in Studies of Aircraft Flyover Noise	2020	SAE	0
5350	AIR1093B	Numerical, Letter and Symbol Dimensions for Aircraft Instrument Displays	2020	SAE	0
5351	AIR1326A	Aircraft Fuel System Vapor-Liquid Ratio Parameter	2020	SAE	0
5352	AIR1363A	Four Wheel Drive Aircraft Tow Tractors - Factors for Design Consideration	2020	SAE	0
5353	AIR1418B	Flexure Fatigue Strength of Tube Fitting Joints	2020	SAE	0
5354	AIR1529B	Flexure Testing of Hydraulic Tubing Joints and Fittings by Planar Resonant Vibration (Free-Free Beam)	2020	SAE	0
5355	AIR1539C	(R) Environmental Control System Contamination	2020	SAE	0
5356	AIR1593A	Clamp Loads and Bending Stresses in Aircraft Tubing Installations	2020	SAE	0
5357	AIR1599A	Ground Equipment Rebuild Program	2020	SAE	0
5358	AIR1616B	(R) Self-Sealing Breakaway Valves for Crash-Resistant Aircraft Fuel Systems	2020	SAE	0
5359	AIR1666C	Performance Testing of Lubricant Filter Elements Utilized in Aircraft Power and Propulsion Lubrication Systems	2020	SAE	0
5360	AIR1672C	Practical Methods to Obtain Free-Field Sound Pressure Levels from Acoustical Measurements Over Ground Surfaces	2020	SAE	0
5361	AIR1673B	Aircraft Cargo Door Opening/Sill Details for Ground Support Equipment Interface	2020	SAE	0
5362	AIR1698B	Hose Assembly Identification Practices	2020	SAE	0

5363	AIR1749A	Aircraft Fuel System Pressure Definitions	2020	SAE	0
5364	AIR1898A	Maintenance of Batteries and Battery Charging and Servicing Facilities	2020	SAE	0
5365	AIR1935A	Methods of Controlling Distortion of Inlet Airflow During Static Acoustical Tests of Turbofan Engines and Fan Rigs	2020	SAE	0
5366	AIR4071A	Lubricants for Oxygen Use	2020	SAE	0
5367	AIR4160B	Alternatives to Cadmium Plating	2020	SAE	0
5368	AIR4286	Maintenance of Ground Support Equipment	2020	SAE	0
5369	AIR4364A	(R) Utilization of Battery-Powered Ground Support Equipment	2020	SAE	0
5370	AIR4394A	Vacuum Investment Cast PH13-8Mo Corrosion Resistant Steel	2020	SAE	0
5371	AIR4545A	(R) Method of Evaluating Pneumatic Ground Power Units	2020	SAE	0
5372	AIR4738B	(R) Hardness Testing of Elastomeric O-Rings	2020	SAE	0
5373	AIR4869A	Design Considerations for Enclosed Turbofan/Turbojet Engine Test Cells	2020	SAE	0
5374	AIR5026B	Test Cell Instrumentation	2020	SAE	0
5375	AIR5373A	(R) Fuels in Ground Support Equipment (Other Than Gasoline or Diesel)	2020	SAE	0
5376	AIR5387	Airport Electrical Power System Harmonics	2020	SAE	0
5377	AIR5552	Development and Qualification of Composite Landing Gears	2020	SAE	0
5378	AIR5567A	Test Method for Catalytic Carbon Brake Disk Oxidation	2020	SAE	0
5379	AIR5615A	Procedure for Determining the Dimensional Relationship of Rotating Components Coupled with Thrust Wires	2020	SAE	0
5380	AIR5651	History of Commercial Aircraft New Tire Qualification Testing	2020	SAE	0
5381	AIR5744	Aircraft Thermal Management System Engineering	2020	SAE	0
5382	AIR5871A	(R) Prognostics for Aerospace Propulsion Systems	2020	SAE	0
5383	AIR5917	Procedure for Measurement of Gaseous Emissions from Aircraft Gas Turbine Engines Using Fourier Transform Infrared Analysis	2020	SAE	0
5384	AIR5933	Oxygen Sensor Technologies	2020	SAE	0
5385	AIR6016	Description of High Lift Control Systems	2020	SAE	0
5386	AIR6112	A Guideline for Aerospace Platform Fiber Optic Expanded Beam Interconnect Technology	2020	SAE	0
5387	AIR6325	Fuel Level Point Sensing	2020	SAE	0
5388	AIR6334	A Guide to Extending Times Between Overhaul for Rotorcraft Power Train Transmissions Using Monitoring Data	2020	SAE	0
5389	AIR6345	Processing and Validating CFD Data for Estimating Inlet Dynamic Total-Pressure Distortion	2020	SAE	0
5390	AIR6441	Information on Parking Brake Systems	2020	SAE	0
5391	AIR6540A	Fundamentals in Wire Selection and Sizing for Aerospace Applications	2020	SAE	0
5392	AIR6552/3	Network End-to-End Data Link Evaluation System Transceiver Health Monitoring	2020	SAE	0
5393	AIR6808	Aerospace Vehicle Wiring, Lessons Learned	2020	SAE	0
5394	AIR6820A	Electrical Wiring Fuel Compatibility	2020	SAE	0
5395	AIR6825	Identification and Assessment of Damage to Composite Aircraft Structures Training Documen	2020	SAE	0
5396	AIR6892	Structural Health Monitoring Considerations and Guidance Specific to Rotorcraft	2020	SAE	0
5397	AIR6897	Battery Management Systems for Rechargeable Lithium Batteries Used in Aerospace Standards	2020	SAE	0
5398	AIR6904	Rationale, Considerations, and Framework for Data Interoperability for Health Management within the Aerospace Ecosystem	2020	SAE	0
5399	AIR6915	Human Factor Considerations in the Implementation of IVHM	2020	SAE	0
5400	AIR6966	Conducting Measurement Systems Analysis for Rotor Balancing Tasks	2020	SAE	0
5401	AIR7501	Aircraft Asset Lifecycle and Digital Data Standards Overview	2020	SAE	0
5402	AIR7999	Diagnostic and Prognostic Metrics for Aerospace Propulsion Health Management Systems	2020	SAE	0

5403	AIR8012	Prognostics and Health Management Guidelines for Electro-Mechanical Actuators	2020	SAE	0
5404	AMS1378B	Compound, Carbon Soil and Paint Remover Aircraft Turbine Engine Components Room Temperature Application	2020	SAE	0
5405	AMS1380B	Scale Conditioner, Alkaline Aircraft Turbine Engine Components	2020	SAE	0
5406	AMS1382B	Oxide Remover Compound, Acidic Aircraft Turbine Engine Components	2020	SAE	0
5407	AMS1383B	Oxide Conditioner, Alkaline Permanganate Aircraft Turbine Engine Components	2020	SAE	0
5408	AMS1384B	Acid, Inhibited Phosphoric Aircraft Turbine Engine Components Room Temperature Application	2020	SAE	0
5409	AMS1424R	Fluid, Aircraft Deicing/Anti-Icing, SAE Type I	2020	SAE	0
5410	AMS1526C	Cleaner for Aircraft Exterior Surfaces Water-Miscible, Pressure-Spraying Type	2020	SAE	0
5411	AMS1527D	Cleaner for Aircraft Exterior Surfaces Water-Miscible, Foam-On, Pressure-Spraying	2020	SAE	0
5412	AMS1528D	Cleaner for Aircraft Exterior Surfaces, Emulsion, Pressure-Spray Type	2020	SAE	0
5413	AMS1529D	Cleaner for Aircraft Exterior Surfaces Emulsion, Foam-On, Pressure-Spray Type	2020	SAE	0
5414	AMS1530C	Cleaner for Aircraft Exterior Surfaces, Wipe-On, Wipe-Off	2020	SAE	0
5415	AMS1531D	Cleaner for Aircraft Exterior Surfaces Wipe-On, Wipe-Off, Containing Suspended Abrasive Solids	2020	SAE	0
5416	AMS1625C	Desmutter, Aluminum Powdered	2020	SAE	0
5417	AMS1626C	Desmutter, Aluminum Liquid	2020	SAE	0
5418	AMS2242G	Tolerances Corrosion and Heat Resistant Steel, Iron Alloy, Titanium. And Titanium Alloy Sheet, Strip, and Plate	2020	SAE	0
5419	AMS2300M	Steel Cleanliness, Premium Aircraft-Quality Magnetic Particle Inspection Procedure	2020	SAE	0
5420	AMS2301L	Steel Cleanliness, Aircraft Quality Magnetic Particle Inspection Procedure	2020	SAE	0
5421	AMS2304C	Steel Cleanliness, Special Aircraft-Quality Magnetic Particle Inspection Procedure	2020	SAE	0
5422	AMS2400Y	Plating, Cadmium	2020	SAE	0
5423	AMS2403P	Plating, Nickel General Purpose	2020	SAE	0
5424	AMS2406P	Plating, Chromium Hard Deposit	2020	SAE	0
5425	AMS2417K	Plating, Zinc-Nickel Alloy	2020	SAE	0
5426	AMS2431/9	Peening Media Ceramic Shot, High Density	2020	SAE	0
5427	AMS2433D	(R) Plating, Nickel-Thallium-Boron or Nickel-Boron Electroless Deposition	2020	SAE	0
5428	AMS2448C	(R) Application of Tungsten Carbide Coatings on Ultra High Strength Steels High Velocity Oxygen / Fuel Process	2020	SAE	0
5429	AMS2453	Low Stress Grinding of Steel Parts Heat Treated to 180 ksi or Over, and Low Stress Grinding of Chrome Plating Applied to Steel Parts Heat Treated to 180 ksi or Over	2020	SAE	0
5430	AMS2461	Plating, Zinc-Nickel Alloy (12 to 16% Ni)	2020	SAE	0
5431	AMS2514B	Anodic Coating on Aluminum Alloys Sulfuric Acid Process, Resin-Sealed	2020	SAE	0
5432	AMS2546A	(R) Laser Peening	2020	SAE	0
5433	AMS2547	Electropolishing of Metallic Parts and Materials Using Computer Aided Engineering	2020	SAE	0
5434	AMS2629F	Fluid, Jet Reference	2020	SAE	0
5435	AMS2641D	Vehicle, Magnetic Particle Inspection Petroleum Base	2020	SAE	0
5436	AMS2644H	Inspection Material, Penetrant	2020	SAE	0
5437	AMS2750F	(R) Pyrometry	2020	SAE	0
5438	AMS2759/3J	Heat Treatment Precipitation-Hardening Corrosion-Resistant, Maraging, and Secondary Hardening Steel Parts	2020	SAE	0
5439	AMS2759/5F	Heat Treatment Martensitic Corrosion-Resistant Steel Parts	2020	SAE	0
5440	AMS2761	Heat Treatment of Steel Raw Materials	2020	SAE	0
5441	AMS2767A	Uphill Quenching of Aluminum Alloy Product	2020	SAE	0
5442	AMS2769D	Heat Treatment of Parts in a Vacuum	2020	SAE	0
5443	AMS2770R	Heat Treatment of Wrought Aluminum Alloy Parts	2020	SAE	0

5444	AMS2774F	Heat Treatment Nickel Alloy and Cobalt Alloy Parts	2020	SAE	0
5445	AMS2774G	Heat Treatment Nickel Alloy and Cobalt Alloy Parts	2020	SAE	0
5446	AMS3060B	Compound, Rust Inhibiting Aircraft Engine Components	2020	SAE	0
5447	AMS3212R	(R) Elastomer: Acrylonitrile Butadiene Rubber (NBR) Aromatic Fuel Resistant 55 to 65 Type _A_ Durometer Hardness For Products in: Aromatic and Aliphatic Fuel Systems	2020	SAE	0
5448	AMS3217/2D	(R) Test Slabs, Acrylonitrile Butadiene (NBR-L) Low Acrylonitrile, 65 - 75	2020	SAE	0
5449	AMS3226J	(R) Elastomer: Acrylonitrile Butadiene Rubber (NBR) Hot Oil and Coolant Resistant, Low Swell 45 to 55 Type _A_ Durometer Hardness for Products in Engine Oil Systems/Coolant Systems	2020	SAE	0
5450	AMS3248D	Ethylene Propylene (EPM) Rubber Phosphate Ester Resistant 55 - 65	2020	SAE	0
5451	AMS3265F	(R) Sealing Compound, Polysulfide (T) Rubber, Fuel Resistant, Non-Chromated Corrosion Inhibiting for Intermittent Use to 360 °F (182 °C)	2020	SAE	0
5452	AMS3345G	(R) Elastomer: Methyl Phenyl Vinyl Silicone (PVMQ) Very Low Temperature/Aircraft Piston Engine Oil Resistant High Strength/Tear Resistant 45 to 55 Durometer Type _A_ Hardness For Products in Aircraft Piston Engine Oil/Low Temperature Environments	2020	SAE	0
5453	AMS3347D	(R) Elastomer: Methyl/Methyl Vinyl Silicone (MQ/VMQ) High Temperature Resistant High Strength/Tear Resistant 45 to 55 Type A Durometer Hardness	2020	SAE	0
5454	AMS3381B	Sealing Compound, Flame Resistant, Non-Silicone	2020	SAE	0
5455	AMS3387F	Hose, Aircraft Fueling, Acrylonitrile Butadiene (NBR) Rubber Textile Reinforced, Chloroprene Covered Noncollapsing	2020	SAE	0
5456	AMS3819D	(R) Cloths, Cleaning For Aircraft Primary and Secondary Structural Surfaces	2020	SAE	0
5457	AMS4025N	Aluminum Alloy, Sheet and Plate 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Annealed - UNS A96061	2020	SAE	0
5458	AMS4037R	Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn (2024; -T3 Flat Sheet, -T351 Plate) Solution Heat Treated - UNS A92024	2020	SAE	0
5459	AMS4082R	Aluminum Alloy, Seamless Drawn Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T6) Solution and Precipitation Heat Treated - UNS A96061	2020	SAE	0
5460	AMS4087J	Aluminum Alloy Tubing, Seamless, Drawn 4.4Cu - 1.5Mg - 0.60Mn (2024-O) Annealed - Composition similar to UNS A92024	2020	SAE	0
5461	AMS4089F	Aluminum Alloy, Plate 1.6Cu - 2.2Mg - 0.22Cr - 5.7Zn (7475-T7651) Solution Heat Treated, Stress Relieved by Stretching, and Precipitation Heat Treated - UNS A97475	2020	SAE	0
5462	AMS4090G	Aluminum Alloy, Plate 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T651) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97475	2020	SAE	0
5463	AMS4117L	Aluminum Alloy, Rolled or Cold Finished, Bars, Rods, and Wire and Flash Welded Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061; -T6, -T651) - UNS A96061	2020	SAE	0
5464	AMS4153M	Aluminum Alloy, Extrusions 4.5Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T6) Solution and Precipitation Heat Treated - UNS A92014	2020	SAE	0
5465	AMS4159F	Aluminum Alloy, Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T76511) Solution Heat Treated, Stress Relieved, Straightened, and Overaged - UNS A97049	2020	SAE	0
5466	AMS4160J	Aluminum Alloy, Extrusions 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Annealed - UNS A96061	2020	SAE	0
5467	AMS4161J	Aluminum Alloy, Extrusions 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4) Solution Heat Treated and Naturally Aged	2020	SAE	0
5468	AMS4162F	Aluminum Alloy, Extrusions 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T8511) Solution Treated, Stress Relief Stretched, Straightened, and Precipitation Heat Treated - UNS A92219	2020	SAE	0
5469	AMS4201G	Aluminum Alloy Plate 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T7651) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97050	2020	SAE	0
5470	AMS4205E	Aluminum Alloy, Plate 6.2Zn - 1.8Cu - 2.4Mg - 0.13Zr (7010-T7451) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97010	2020	SAE	0
5471	AMS4216C	Aluminum Alloy, Sheet 1.0Mg - 0.8Si - 0.8Cu - 0.50Mn (6013-T6) Solution Heat Treated and Artificially Aged - UNS A96013	2020	SAE	0

5472	AMS4287B	Aluminum Alloy, Extrusion 2.7Cu - 1.8Li - 0.7Zn - 0.3Mn - 0.3Mg - 0.08Zr (2099-T83) Solution Heat Treated, Stress Relieved by Stretching 1 to 4% and Aged - UNS A92099	2020	SAE	0
5473	AMS4310F	Aluminum Alloy, Rolled or Forged Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T651, 7075-T652) Solution Heat Treated, Mechanically Stress Relieved, and Precipitation Heat Treated - UNS A97075	2020	SAE	0
5474	AMS4323D	Aluminum Alloy, Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T7452) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97075	2020	SAE	0
5475	AMS4325A	Aluminum Alloy, Extruded Wide Panel Profiles (7150-T77511) 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr Solution Heat Treated, Stress-Relieved, Straightened and Overaged - UNS A97150	2020	SAE	0
5476	AMS4330D	Aluminum Alloy, Plate (2297-T87) 2.8Cu - 1.5Li - 0.30Mn - 0.12Zr Solution Heat Treated, Stretched, and Artificially Aged - UNS A92297	2020	SAE	0
5477	AMS4331A	Aluminum Alloy Extrusions 7.8Zn - 2.6Mg - 2.0Cu - 0.10Zr - (7068-T6511) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated	2020	SAE	0
5478	AMS4336B	Aluminum Alloy, Extruded Rod, Bar, and Profiles (7055-T76511) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97055	2020	SAE	0
5479	AMS4336C	Aluminum Alloy, Extruded Rod, Bar, and Profiles (7055-T76511) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97055	2020	SAE	0
5480	AMS4347E	Aluminum Alloy Sheet 1.0Mg - 0.8Si - 0.8Cu - 0.5Mn (6013-T4) Solution Heat Treated and Naturally Aged - UNS A96013	2020	SAE	0
5481	AMS4404B	Aluminum Alloy, Extruded Profiles (6056-T4511) 1.0Si - 0.90Mg - 0.80Cu - 0.60Mn - 0.40Zn Solution Heat Treated and Stress-Relieved by Stretching - UNS A96056	2020	SAE	0
5482	AMS4448	Aluminum Alloy, Plate (7160-T7351) 7.0Zn - 2.2Cu - 1.5Mg - 0.10Zr Solution Heat Treated, Stress Relieved, and Overaged	2020	SAE	0
5483	AMS4480A	Aluminum Alloy, Seamless Drawn Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4) Solution Heat Treated and Naturally Aged - UNS A96061	2020	SAE	0
5484	AMS4483E	Magnesium Alloy Castings, Permanent Mold 10Al (AM100A-T6) Solution and Precipitation Heat Treated - UNS M10100	2020	SAE	0
5485	AMS4484L	Magnesium Alloy Castings, Permanent Mold 9.0Al - 2.0Zn (AZ92A-T6) Solution and Precipitation Heat Treated - UNS M11920	2020	SAE	0
5486	AMS4634D	Aluminum Bronze Bars, Rods, and Forgings 90.5Cu - 7.5Al - 1.9Si Stress Relieved - UNS C64200	2020	SAE	0
5487	AMS4897E	Titanium Alloy, Sheet and Strip 15Mo - 3.0Al - 2.8Cb - 0.20Si - UNS R58210	2020	SAE	0
5488	AMS4899E	Titanium Alloy, Sheet, Strip, and Plate 4.5Al - 3V - 2Fe - 2Mo Annealed - UNS R54700	2020	SAE	0
5489	AMS4907M	Titanium Alloy, Sheet, Strip, and Plate 6.0Al - 4.0V, Extra Low Interstitial Annealed - UNS R56401	2020	SAE	0
5490	AMS4909L	Titanium Alloy, Sheet, Strip, and Plate 5Al - 2.5Sn, Extra Low Interstitial Annealed - UNS R54521	2020	SAE	0
5491	AMS4921P	Titanium Bars, Wire, Forgings, and Rings Commercially Pure 70 ksi (483 MPa) Yield Strength - UNS R50700	2020	SAE	0
5492	AMS4924J	Titanium Alloy Bars, Forgings, and Rings 5Al - 2.5Sn, Extra Low Interstitial Annealed - UNS R54521	2020	SAE	0
5493	AMS4930L	Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 4V, Extra Low Interstitial Annealed - UNS R56401	2020	SAE	0
5494	AMS4952G	Titanium Alloy, Welding Wire 6Al - 2Sn - 4Zr - 2Mo - UNS R54620	2020	SAE	0
5495	AMS4955J	Titanium Alloy, Welding Wire 8Al - 1Mo - 1V - UNS R54810	2020	SAE	0
5496	AMS4956H	Titanium Alloy Welding Wire 6Al - 4V, Extra Low Interstitial Environment Controlled Packaging - UNS R56408	2020	SAE	0
5497	AMS4963E	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Annealed, Heat Treatable, Modified Strength - UNS R56400	2020	SAE	0
5498	AMS4970L	Titanium Alloy Bars, Wire, and Forgings 7Al - 4Mo Solution and Precipitation Heat Treated - UNS R56740	2020	SAE	0
5499	AMS4973J	Titanium Alloy Forgings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810	2020	SAE	0
5500	AMS4982G	Titanium Alloy Wire 44.5 Cb - UNS R58450	2020	SAE	0
5501	AMS5022P	Steel, Bars, Forgings, and Tubing, Free-Cutting 0.14 - 0.20C (SAE 1117) - UNS G11170	2020	SAE	0
5502	AMS5024J	Steel, Bars, Forgings, and Tubing, Free-Cutting 1.5Mn (0.32 - 0.39C) (SAE 1137) - UNS G11370	2020	SAE	0
5503	AMS5036J	Steel Sheet and Strip, Aluminum Coated, Low Carbon	2020	SAE	0

5504	AMS5050L	Steel Tubing, Seamless 0.15 Carbon Maximum Annealed - UNS G10100	2020	SAE	0
5505	AMS5070K	Steel, Bars and Forgings 0.18 - 0.23C (SAE 1022) - UNS G10220	2020	SAE	0
5506	AMS5075G	Steel Tubing, Seamless 0.22 - 0.28C (SAE 1025) Cold Drawn and Stress Relieved - UNS G10250	2020	SAE	0
5507	AMS5500G	Steel, Corrosion-Resistant, Laminated, Sheet Surface Bonded - UNS S30200	2020	SAE	0
5508	AMS5524M	Steel, Corrosion and Heat-Resistant, Sheet, Strip and Plate 18Cr - 13Ni - 2.5Mo (SAE 30316) Solution Heat Treated - UNS S31600	2020	SAE	0
5509	AMS5544L	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 57Ni - 19.5Cr - 13.5Co - 4.2Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode or Vacuum Induction Melted, Annealed - UNS N07001	2020	SAE	0
5510	AMS5616N	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 13Cr - 2.0Ni - 3.0W Annealed - UNS S41800	2020	SAE	0
5511	AMS5622G	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb - 4.0Cu Solution Heat Treated, Precipitation Hardenable Consumable Electrode Remelted - UNS S17400	2020	SAE	0
5512	AMS5659/H10 25B	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Consumable Remelted, Solution and Precipitation Heat Treated (H1025) - UNS S15500	2020	SAE	0
5513	AMS5660M	Nickel-Iron Alloy, Corrosion and Heat-Resistant, Bars and Forgings 12.5Cr - 42.5Ni - 6.0Mo - 2.7Ti - 0.015B - 34Fe Consumable Electrode Remelted or Vacuum Induction Melted Solution, Stabilization, and Precipitation Heat Treated - UNS N09901	2020	SAE	0
5514	AMS5667P	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 0.95Cb - 2.5Ti - 0.70Al - 7.0Fe Equalized, Precipitation Hardenable - UNS N07750	2020	SAE	0
5515	AMS5678G	Steel, Corrosion Resistant, Wire 17Cr - 7.1Ni - 1.1Al Cold Drawn, Precipitation-Hardenable - UNS S17700	2020	SAE	0
5516	AMS5704L	Nickel Alloy, Corrosion and Heat Resistant, Forgings 57Ni - 19.5Cr - 13.5Co - 4.6Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode or Vacuum Induction Melted 1825 to 1900 °F (996 to 1038 °C) Solution, Stabilization, and Precipitation Heat Treated	2020	SAE	0
5517	AMS5706N	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 57Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.006B - 0.05Zr Consumable Electrode or Vacuum Induction Melted 1825 to 1900 °F Solution Heat Treated - UNS N07001	2020	SAE	0
5518	AMS5711F	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 65Ni - 15.8Cr - 15.2Mo - 0.30Al - 0.05La Solution Heat Treated - UNS N06635	2020	SAE	0
5519	AMS5743K	Steel, Corrosion and Heat-Resistant, Bars and Forgings 15.5Cr - 4.5Ni - 2.9Mo - 0.10N Consumable Electrode Remelted Solution Heat Treated, Sub-Zero Cooled, Equalized, and Over-Tempered - UNS S35500	2020	SAE	0
5520	AMS5745G	Steel, Corrosion and Heat-Resistant, Bars and Forgings 16.5Cr - 4.5Ni - 2.9Mo - 0.10N Consumable Electrode Remelted Equalized and Over-Tempered - UNS S35000	2020	SAE	0
5521	AMS5764F	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Extrusions, and Rings 5.0Mn - 22Cr - 12.5Ni - 2.2Mo - 0.20Cb - 0.30N - 0.20V Solution Heat Treated - UNS S20910	2020	SAE	0
5522	AMS5769G	Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings, 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0(Cb+Ta) - 0.15N - 32Fe Solution Heat Treated - UNS R30155	2020	SAE	0
5523	AMS5789E	Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 54Co - 25.5Cr - 10.5Ni - 7.5W - UNS R30031	2020	SAE	0
5524	AMS5790E	Steel, Corrosion and Heat-Resistant, Welding Wire 20Cr - 10Ni - 0.75Cb High Ferrite Grade - UNS S34780	2020	SAE	0
5525	AMS5873G	Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 65Ni - 15.8Cr - 15.2Mo - 0.30Al - 0.05La Consumable Electrode Remelted, Solution Heat Treated - UNS N06635	2020	SAE	0
5526	AMS5878E	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 59Ni - 22Cr - 2Mo - 14W - 0.35Al - 0.03La Solution Heat Treated - UNS N06230	2020	SAE	0
5527	AMS5886D	Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 50Ni - 20Cr - 20Co - 5.8Mo - 2.2Ti - 0.45Al Consumable Electrode or Vacuum Induction Melted 2100 °F (1149 °C) Solution Heat Treated - UNS N07263	2020	SAE	0
5528	AMS5950D	Nickel Alloy, Corrosion and Heat-Resistant, Sheet and Strip 52.5Ni - 19Cr - 3.0Mo - 5.0Cb - 0.90Ti - 0.50Al - 18Fe Vacuum Induction and Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS N07719	2020	SAE	0
5529	AMS6250N	Steel Bars, Forgings, and Tubing 1.5Cr - 3.5Ni (0.07 - 0.13 C) (3310) - UNS K44910	2020	SAE	0

5530	AMS6263N	Steel Bars, Forgings, and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.11 - 0.17C) (9315) - UNS K44414	2020	SAE	0
5531	AMS6278F	Steel, Bars, Forgings, and Tubing 4.1Cr - 3.4Ni - 4.2Mo - 1.2V (0.11 - 0.15C) Premium Aircraft-Quality for Bearing Applications Double Vacuum Melted - UNS K91231	2020	SAE	0
5532	AMS6281K	Steel, Mechanical Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.25 - 0.33C) (SAE 8630) - UNS G86300	2020	SAE	0
5533	AMS6282K	Steel Tubing, Mechanical 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (SAE 8735) - UNS G87350	2020	SAE	0
5534	AMS6300H	Steel Bars and Forgings 0.25Mo (0.35 - 0.40C) (SAE 4037) - UNS G40370	2020	SAE	0
5535	AMS6312K	Steel Bars, Forgings, and Tubing 1.8Ni - 0.25Mo (0.38 - 0.43C) (4640) - UNS K22440	2020	SAE	0
5536	AMS6325L	Steel, Bars, and Forgings 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) Heat Treated, 105 ksi (724 MPa) Tensile Strength - UNS G87400	2020	SAE	0
5537	AMS6345E	Steel, Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Normalized or Otherwise Heat Treated - UNS G41300	2020	SAE	0
5538	AMS6350P	Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300	2020	SAE	0
5539	AMS6351L	Steel, Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Spheroidized - UNS G41300	2020	SAE	0
5540	AMS6356J	Steel, Sheet, Strip, and Plate 0.95Cr - 0.20Mo - (0.30 - 0.35C) (4132) - UNS G41300	2020	SAE	0
5541	AMS6357M	Steel Sheet, Strip, and Plate 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (8735) - UNS G87350	2020	SAE	0
5542	AMS6358L	Steel Sheet, Strip, and Plate 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) - UNS G87400	2020	SAE	0
5543	AMS6359L	Steel, Sheet, Strip, and Plate 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) - UNS G43406	2020	SAE	0
5544	AMS6370R	Steel, Bars, Forgings, and Rings 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300	2020	SAE	0
5545	AMS6373J	Steel, Welded Tubing 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300	2020	SAE	0
5546	AMS6374E	Steel Tubing, Seam-Free, Round 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 95.0 ksi (655 MPa) Tensile Strength - UNS G41300	2020	SAE	0
5547	AMS6385L	Steel Sheet, Strip, and Plate, Low Alloy, Heat-Resistant 0.65Si - 1.25Cr - 0.50Mo - 0.25V (0.27 - 0.33C) - UNS K23015	2020	SAE	0
5548	AMS6395J	Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo - (0.38 - 0.43C) (SAE 4140) - UNS G41400	2020	SAE	0
5549	AMS6412P	Steel, Bars and Forgings 0.80Cr - 1.8Ni - 0.25Mo (0.35 - 0.40C) (4337) - UNS G43370	2020	SAE	0
5550	AMS6413N	Steel, Mechanical Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.35 - 0.40C) (4337) - UNS G43370	2020	SAE	0
5551	AMS6437K	Steel, Sheet, Strip, and Plate 5.0Cr - 1.3Mo - 0.50V (0.38 - 0.43C) (H-11) - UNS T20811	2020	SAE	0
5552	AMS6447J	Steel, Bars, Forgings, and Tubing 1.4Cr (0.93-1.05C) (SAE 52100) Electroslag Remelted - UNS G52986	2020	SAE	0
5553	AMS6477D	Steel, Bars, Forgings, and Tubing 0.80Cr (0.90 - 1.03C) For Bearing Applications - UNS G51985	2020	SAE	0
5554	AMS6479E	Steel, Bars, Forgings, and Tubing 1.45Cr (0.93-1.05C) (SAE 52100) Special Aircraft-Quality Cleanliness - UNS G52986	2020	SAE	0
5555	AMS6533C	Steel, Welding Wire 2.0Cr - 10Ni - 14Co - 1.0Mo - (0.13 - 0.17C) Vacuum Melted, Environment Controlled Packaging - UNS K92571	2020	SAE	0
5556	AMS6543G	Steel, Bars and Forgings 2.0Cr - 10Ni - 8.0Co - 1.0Mo (0.10 - 0.14C) (HY-180) Double Vacuum Melted Solution Heat Treated, Marage Hardenable - UNS K91970	2020	SAE	0
5557	AMS6891	Carbon Fiber and Fiberglass Epoxy Prepreg Products with 350 °F (177 °C) Cure for Aerospace Applications	2020	SAE	0
5558	AMS6891/1	Carbon Fiber and Fiberglass Epoxy Prepreg Products with 350 °F (177 °C) Cure for Aerospace Applications: Type 35, Class 1, Grade 191	2020	SAE	0
5559	AMS6891/2	Carbon Fiber and Fiberglass Epoxy/Prepreg Products with 350 °F (177 °C) Cure for Aerospace Applications: Type 40, Class 1, Grade 196, Style 6K-PW	2020	SAE	0
5560	AMS6907C	Titanium Alloy Bars, Forgings, and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Duplex Annealed - UNS R56260	2020	SAE	0
5561	AMS7007	Electron Beam Powder Bed Fusion Process	2020	SAE	0
5562	AMS7018	Aluminum Alloy Powder 10.0Si - 0.35Mg	2020	SAE	0
5563	AMS7021	Precipitation Hardenable Steel Alloy, Corrosion and Heat Resistant, Powder for Additive Manufacturing, 15.0Cr - 4.5Ni - 3.5Cu - 0.30Nb - UNS S15500	2020	SAE	0
5564	AMS7022	Binder Jet Additive Manufacturing (BJAM) Process	2020	SAE	0

5565	AMS7027	Electron Beam Directed Energy Deposition-Wire Additive Manufacturing Process (EB-DED-Wire)	2020	SAE	0
5566	AMS7201	Standard Contaminant for Testing Aerospace Cleaners	2020	SAE	0
5567	AMS7274K	(R) Rubber: Acrylonitrile-Butadiene (NBR) Engine Oil Resistance, 65 to 75 Hardness, for Seals in Aircraft Engine Oil Systems	2020	SAE	0
5568	AMS7310L	Rings, Piston, Cast Iron As Cast	2020	SAE	0
5569	AMS7379A	(R) Rubber: Fluorocarbon Elastomer (FKM) Low Temperature Sealing Tg -40 °F (-40 °C) 70 to 80 Type _A_ Hardness For Elastomeric Seals in Aircraft Engine Oil, Fuel and Hydraulics Systems	2020	SAE	0
5570	AMS7490R	Rings, Flash Welded Corrosion and Heat-Resistant Austenitic Steels, Austenitic-Type Iron, Nickel or Cobalt Alloys, or Precipitation-Hardenable Alloys	2020	SAE	0
5571	AMS7725F	Tungsten Heavy Alloy Shapes, Sintered, High Density	2020	SAE	0
5572	AMS7879G	Tungsten Carbide-Cobalt Powder	2020	SAE	0
5573	AMS7881B	Tungsten Carbide-Cobalt Powder Agglomerated and Sintered	2020	SAE	0
5574	AMS7882C	Tungsten Carbide-Cobalt Chrome Powder Agglomerated and Sintered	2020	SAE	0
5575	AMS7918A	Beryllium Aluminum Alloy Investment Castings 64.9Be - 30Al - 3Ag - 1Co - 0.75Ge As Cast	2020	SAE	0
5576	AMSH6875C	This document has been replaced. View the most recent version.	2020	SAE	0
5577	AMSSTD2154 D	This document has been replaced. View the most recent version.	2020	SAE	0
5578	AMST5066B	Tubing, Carbon Steel (1025) (Aircraft Quality) (Stabilized: Jul 2020)	2020	SAE	0
5579	ARP175A	Temperature Measurement, Well Insert Type	2020	SAE	0
5580	ARP292D	(R) Environmental Control Systems for Rotorcraft	2020	SAE	0
5581	ARP416B	Directional Indicating System (Turbine Powered Subsonic Aircraft)	2020	SAE	0
5582	ARP419B	Automatic Pilot Installations	2020	SAE	0
5583	ARP426B	Compass System Installations	2020	SAE	0
5584	ARP490G	(R) Electrohydraulic Servovalves	2020	SAE	0
5585	ARP599D	Aerospace - Dynamic Test Method for Determining the Relative Degree of Cleanliness of the Downstream Side of Filter Elements	2020	SAE	0
5586	ARP780C	Environmental Systems Schematic Symbols	2020	SAE	0
5587	ARP785B	Procedure for the Determination of Particulate Contamination in Hydraulic Fluids by the Control Filter Gravimetric Procedure	2020	SAE	0
5588	ARP868D	(R) Method-Pressure Drop Tests for Fuel System Components	2020	SAE	0
5589	ARP921B	Flight Test Procedures for Static Pressure Systems Installed in Subsonic Transport Aircraft	2020	SAE	0
5590	ARP982D	Minimizing Stress-Corrosion Cracking in Wrought Titanium Alloy Products	2020	SAE	0
5591	ARP986D	(R) Guide for Qualification Testing of Aircraft Air Valves	2020	SAE	0
5592	ARP987B	(R) The Control of Excess Humidity in Avionics Cooling	2020	SAE	0
5593	ARP1061B	Altitude Alerting Devices and Systems	2020	SAE	0
5594	ARP1176B	(R) Oxygen System and Component Cleaning	2020	SAE	0
5595	ARP1232C	Gland Design Criteria and Dimensions for Static Radial O-Ring Seal Applications Without Anti-Extrusion Devices Specifically for Engine and Engine Control Systems	2020	SAE	0
5596	ARP1234C	Static Axial O-Ring Seal Applications Without Anti-Extrusion Devices for Engine and Engine Control Systems	2020	SAE	0
5597	ARP1315E	Safety Considerations for Airplane Lavatories	2020	SAE	0
5598	ARP1328D	Aircraft Ground Support Equipment - Wind Stability Determination	2020	SAE	0
5599	ARP1348B	Baggage/Cargo Trailer Requirements	2020	SAE	0
5600	ARP1400B	(R) Recommended Practices for Lubricating Oil Filters, General Aviation Reciprocating Engine (Piston Type) Aircraft	2020	SAE	0

5601	ARP1532B	(R) Aircraft Oxygen System Lines, Fabrication, Test, and Installation	2020	SAE	0
5602	ARP1554D	Vehicle Transport Unit Load Device (ULD)	2020	SAE	0
5603	ARP1796B	(R) Engine Bleed Air Systems for Aircraft	2020	SAE	0
5604	ARP1798B	Portable Emergency Lighting Systems for Flight Crew Members	2020	SAE	0
5605	ARP1816D	(R) Charger for Battery Powered Ground Support Equipment	2020	SAE	0
5606	ARP1817A	Battery Industrial, Lead-Acid Type, for Use in Electric Powered Ground Support Equipment	2020	SAE	0
5607	ARP1840B	Aircraft Engine Transport Devices	2020	SAE	0
5608	ARP1846B	Measurement of Far Field Noise from Gas Turbine Engines During Static Operation	2020	SAE	0
5609	ARP1892B	Electrical Connectors for Use in Battery Powered Ground Support Equipment	2020	SAE	0
5610	ARP1953B	(R) Acceptance Test Procedures and Standards to Ensure Clean Fuel System Components	2020	SAE	0
5611	ARP4024	Aircraft/Engine Fuel Pump Net Positive Suction Pressure Performance Test and Evaluation	2020	SAE	0
5612	ARP4028	Aircraft/Engine Fuel Pump Two Phase (Slugging Flow) Inlet Performance Test and Evaluation	2020	SAE	0
5613	ARP4033A	Pilot-System Integration	2020	SAE	0
5614	ARP4048	BALANCING MACHINES - DESCRIPTION AND EVALUATION HORIZONTAL, TWO-PLANE, HARD-BEARING TYPE FOR GAS TURBINE ROTORS	2020	SAE	0
5615	ARP4055A	Ground-Plane Microphone Configuration for Propeller-Driven Light-Aircraft Noise Measurement	2020	SAE	0
5616	ARP4102/12B	Approach to Landing Guidance System for Transport Aircraft	2020	SAE	0
5617	ARP4105C	(R) Abbreviations, Acronyms, and Terms for Use on the Flight Deck	2020	SAE	0
5618	ARP4107A	Aerospace Glossary for Human Factors Engineers	2020	SAE	0
5619	ARP4148C	Gas Turbine Engine Real Time Performance Model Presentation	2020	SAE	0
5620	ARP4153A	Human Interface Criteria for Collision Avoidance Systems in Transport Aircraft	2020	SAE	0
5621	ARP4155B	Human Interface Design Methodology for Integrated Display Symbolology	2020	SAE	0
5622	ARP4402A	(R) Eddy Current Inspection of Open Fastener Holes in Aluminum Aircraft Structure	2020	SAE	0
5623	ARP4791B	Human Engineering Recommendations for Data Link Systems	2020	SAE	0
5624	ARP4834B	Aircraft Tire Retreading Practice - Bias and Radial	2020	SAE	0
5625	ARP4990B	Turbine Flowmeter Fuel Flow Calculations	2020	SAE	0
5626	ARP5007A	Development Process - Aerospace Fly-By-Wire Actuation System	2020	SAE	0
5627	ARP5056A	Flight Crew Interface Considerations in the Flight Deck Design Process for Part 25 Aircraft	2020	SAE	0
5628	ARP5119A	Location of and Display Symbolology Requirements for Head-Down Electronic Flight Displays for Steep IMC Approaches	2020	SAE	0
5629	ARP5146	Assessment of Aircraft Wheel Sealing Systems	2020	SAE	0
5630	ARP5257B	Tire Overspeed Landing Test	2020	SAE	0
5631	ARP5293A	(R) Safety Considerations for Lasers Projected in the Navigable Airspace	2020	SAE	0
5632	ARP5364A	Human Factor Considerations in the Design of Multifunction Display Systems for Civil Aircraft	2020	SAE	0
5633	ARP5365A	Human Interface Criteria for Cockpit Display of Traffic Information	2020	SAE	0
5634	ARP5415B	(R) User's Manual for Certification of Aircraft Electrical/Electronic Systems for the Indirect Effects of Lightning	2020	SAE	0
5635	ARP5430A	Human Interface Criteria for Vertical Situation Awareness Displays	2020	SAE	0
5636	ARP5448/5B	(R) Plain Bearing No-Load Rotational Breakaway Torque Measurement	2020	SAE	0
5637	ARP5481A	Recommended Wheel Tie Bolt Preload Procedure	2020	SAE	0
5638	ARP5543A	Aircraft Wheel Inflation Valves Incorporating an Inflation Pressure Gauge	2020	SAE	0
5639	ARP5572A	(R) Control Measures for Laser Safety in the Navigable Airspace	2020	SAE	0
5640	ARP5580	Recommended Failure Modes and Effects Analysis (FMEA) Practices for Non-Automobile Applications	2020	SAE	0
5641	ARP5600	Disposition of Damaged Wheels Involved in Accidents/Incidents	2020	SAE	0

5642	ARP5621A	Electronic Display of Aeronautical Information (Charts)	2020	SAE	0
5643	ARP5644A	(R) Landing Gear Shock Absorption Testing of Civil Aircraft	2020	SAE	0
5644	ARP5647B	High Intensity Discharge Light Sources	2020	SAE	0
5645	ARP5941	Aerospace Fluid Power - Contamination Sensitivity - Considerations for Establishing Test Procedures for Flight Control Actuators	2020	SAE	0
5646	ARP6001B	(R) Aerospace - Passive Side Stick Unit General Requirements for Fly-by Wire Transport and Business	2020	SAE	0
5647	ARP6028A	(R) Configuration Control for Maintaining Correlation of Gas Turbine Engine Test Cells	2020	SAE	0
5648	ARP6137	Tire Pressure Monitoring Systems (TPMS) for Aircraft	2020	SAE	0
5649	ARP6157A	(R) Pressure-Viscosity Coefficient Measurement	2020	SAE	0
5650	ARP6217	Balancing Machines Description and Evaluation Vertical, Single-Plane, Non-Rotating Type for Gas Turbine Rotors	2020	SAE	0
5651	ARP6223	Oil Carbon Particulate Test	2020	SAE	0
5652	ARP6229	Fluoride Offgassing in Fluoropolymer Insulations	2020	SAE	0
5653	ARP6249	Hydraulic Pump Minimum Inlet Pressure Test	2020	SAE	0
5654	ARP6283/1	In-Service Fiber Optic Inspection, Evaluation, and Cleaning, Best Practices, Expanded Beam Termini	2020	SAE	0
5655	ARP6283/2	In-Service Fiber Optic Inspection, Evaluation, and Cleaning, Best Practices, Multi-Fiber Push on Termini	2020	SAE	0
5656	ARP6299	Procedure for Thermal Aging Test for Polyol Ester Gas Turbine Engine Lubricants	2020	SAE	0
5657	ARP6337	Design, Manufacturing, and Performance Standard for Composite Materials Used on Aircraft Seat Structures	2020	SAE	0
5658	ARP6344	Standard Test Procedure and Limit Value for Shutoff Surge Pressure for Fixed Pressure Fuel Dispensing Systems	2020	SAE	0
5659	ARP6537	Risk Mitigation for Pb-Free Solders Used Internally to Parts	2020	SAE	0
5660	ARP6905	Fire Containment Cover - Operation and Use	2020	SAE	0
5661	ARP6909	Methods for Determining the Seat Reference Point (SRP) and the Buttock Reference Point (BRP) for Seats in Transport Aircraft, Civil Rotorcraft, and General Aviation Aircraft	2020	SAE	0
5662	ARP6910	Rod End Locking Device Selection Criteria	2020	SAE	0
5663	ARP7495	Methods to Address Specific Issues Related to COTS Electronic Components in Airborne Electronic Hardware	2020	SAE	0
5664	ARP7503	Methods of Shield Termination for Two-Piece, Crimp-Style Ferrule on Shielded Cables	2020	SAE	0
5665	ARP8996	Comprehensibility Testing for Pictogram-Based Aircraft Signs and Placards	2020	SAE	0
5666	ARP81490B	Transmission Lines, Transverse Electromagnetic Mode	2020	SAE	0
5667	AS245C	(R) Water Solution Type Hand Fire Extinguisher	2020	SAE	0
5668	AS437B	Maximum-Allowable-Airspeed Instruments (Turbine Powered Subsonic Aircraft)	2020	SAE	0
5669	AS440B	Automatic Pilots (Turbine Powered Subsonic Aircraft)	2020	SAE	0
5670	AS568E	(R) Aerospace Size Standard for O-Rings	2020	SAE	0
5671	AS568F	Aerospace Size Standard for O-Rings	2020	SAE	0
5672	AS893F	FITTING, TEE, STANDARD AND REDUCER, FLARELESS TUBE TO PIPE ON SIDE, EXTERNAL THREAD	2020	SAE	0
5673	AS894D	FITTING, TEE, STANDARD AND REDUCER, FLARELESS TUBE TO PIPE ON RUN, EXTERNAL THREAD	2020	SAE	0
5674	AS895D	FITTING, ELBOW, 45°, STANDARD AND REDUCER, FLARELESS TUBE TO PIPE, EXTERNAL THREAD	2020	SAE	0
5675	AS896D	FITTING, NIPPLE, REDUCER, FLARELESS TUBE TO PIPE, EXTERNAL THREAD	2020	SAE	0
5676	AS897F	FITTING, ELBOW, 90°, STANDARD AND REDUCER, FLARELESS TUBE TO PIPE, EXTERNAL THREAD	2020	SAE	0
5677	AS1033G	(R) FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, FLARED	2020	SAE	0
5678	AS1034G	(R) FITTING, ELBOW, 90°, STANDARD AND REDUCER, FLARED	2020	SAE	0
5679	AS1035G	(R) FITTING, TEE, STANDARD AND REDUCER, FLARED	2020	SAE	0
5680	AS1036J	(R) FITTING, CROSS, STANDARD AND REDUCER, FLARED	2020	SAE	0
5681	AS1036K	FITTING, CROSS, STANDARD AND REDUCER, FLARED	2020	SAE	0

5682	AS1037H	(R) FITTING, UNION, STANDARD AND REDUCER, BULKHEAD, FLARED	2020	SAE	0
5683	AS1038H	FITTING, ELBOW, 90°, STANDARD AND REDUCER, BULKHEAD, FLARED	2020	SAE	0
5684	AS1039H	(R) FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON SIDE, FLARED	2020	SAE	0
5685	AS1040G	(R) FITTING, ELBOW, 45°, STANDARD AND REDUCER, BULKHEAD, FLARED	2020	SAE	0
5686	AS1182D	Standard Stock Removal Allowance Aircraft-Quality and Premium Aircraft-Quality Steel Bars and Mechanical Tubing	2020	SAE	0
5687	AS1248B	(R) Minimum Standard for Gaseous Oxygen Pressure Reducers	2020	SAE	0
5688	AS1424H	Hose Assemblies, Metal, Medium Pressure, High Temperature	2020	SAE	0
5689	AS1472B	Hose Assembly, Low Pressure, Potable Water	2020	SAE	0
5690	AS1501D	Hose, Air Duct, Flexible, Nonmetallic, Aircraft	2020	SAE	0
5691	AS1505B	(R) HOSE, AIR DUCT, FLEXIBLE, ANNULAR CONVOLUTED, SELF EXTINGUISHING	2020	SAE	0
5692	AS1576F	Fittings, Welded, Hydraulic, Titanium, Corrosion Resistant Steel and Nickel, 3000 psi Hydraulic	2020	SAE	0
5693	AS1814F	Terminology for Titanium Microstructures	2020	SAE	0
5694	AS1895E	(R) Coupling Assembly, V-Retainer, High Pressure High Temperature, Pneumatic Tube	2020	SAE	0
5695	AS3066C	NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, AMS 7251	2020	SAE	0
5696	AS3067C	NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, AS7251	2020	SAE	0
5697	AS3068B	NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, AMS7251	2020	SAE	0
5698	AS3069A	NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, AMS7251	2020	SAE	0
5699	AS3070A	NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, AMS7251	2020	SAE	0
5700	AS3106B	SCREW, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES AMS5731(UNS S66286), .1640-36 UNJF-3A	2020	SAE	0
5701	AS3107B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES AMS5731 (UNS S66286), .1900-32 UNJF-3A	2020	SAE	0
5702	AS3108B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES AMS5731 (UNS S66286), .2500-28 UNJF-3A	2020	SAE	0
5703	AS3109B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES AMS5731 (UNS S66286), .3125-24 UNJF-3A	2020	SAE	0
5704	AS3110B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES AMS5731 (UNS S66286), .3750-24 UNJF-3A	2020	SAE	0
5705	AS3111B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES AMS5731(UNS S66826), .4375-20 UNJF-3A	2020	SAE	0
5706	AS3113B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES AMS5731 (UNS S66286), .5625-18 UNJF-3A	2020	SAE	0
5707	AS3116B	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, AMS5731, UNS S66286, .3125-24 UNJF-3A	2020	SAE	0
5708	AS3117B	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, AMS5731, UNS S66286, .375-24 UNJF-3A	2020	SAE	0
5709	AS3118B	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, AMS5731, UNS S66286, .4375-20 UNJF-3A	2020	SAE	0
5710	AS3120B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, UNS S66286, .5625-18 UNJF-3A	2020	SAE	0
5711	AS3139C	(R) STUD, STEPPED - 2.5 DIA ENGAGEMENT, PD SHANK, UNS S66286 .2500-28 UNJF-3A X .1900-32 UNJF-3A	2020	SAE	0
5712	AS3140C	STUD, STEPPED - 2.5 DIA ENGAGEMENT, PD SHANK, UNS S66286 .3125-24 UNJF-3A X .2500-28 UNJF-3A	2020	SAE	0
5713	AS3141C	STUD, STEPPED - 2.5 DIA ENGAGEMENT, PD SHANK, UNS S66286 .3750-24 UNJF-3A X .3125-24 UNJF-3A	2020	SAE	0
5714	AS3142C	STUD, STEPPED - 2.5 DIA ENGAGEMENT, PD SHANK, UNS S66286 .4375-20 UNJF-3A X .3750-24 UNJF-3A	2020	SAE	0
5715	AS3143C	STUD, STEPPED - 2.5 DIA ENGAGEMENT, PD SHANK, UNS S66286 .5000-20 UNJF-3A X .4375-20 UNJF-3A	2020	SAE	0

5716	AS3156B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, CLOSE TOLERANCE SHANK, AMS4967, .190-32 UNJF-3A	2020	SAE	0
5717	AS3157B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, CLOSE TOLERANCE SHANK, AMS4967, .250-28 UNJF-3A	2020	SAE	0
5718	AS3158B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, CLOSE TOLERANCE SHANK, AMS4967, .3125-24 UNJF-3A	2020	SAE	0
5719	AS3160B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, CLOSE TOLERANCE SHANK, AMS4967, .4375-20 UNJF-3A	2020	SAE	0
5720	AS3162B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, CLOSE TOLERANCE SHANK, AMS4967, .5625-18 UNJF-3A	2020	SAE	0
5721	AS3163A	NUT, PLAIN - O.D. SLOTS, KEY WASHER LOCKED, LOW ALLOY STEEL (SAE 8740), AS8879	2020	SAE	0
5722	AS3167B	BOLT, MACHINE-DOUBLE HEX EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, CORROSION RESISTANT STEEL (UNS S17400), 140 KSI UTS MIN, .1900-32, UNJF-3A	2020	SAE	0
5723	AS3168B	BOLT, MACHINE-DOUBLE HEX EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, CORROSION RESISTANT STEEL (UNS S17400), 140 KSI UTS MIN, .2500-28, UNJF-3A	2020	SAE	0
5724	AS3169B	BOLT, MACHINE-DOUBLE HEX EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, CORROSION RESISTANT STEEL (UNS S17400), 140KSI UTS MIN, .3125-24, UNJF-3A	2020	SAE	0
5725	AS3180B	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, DRILLED, CLOSE TOL SHANK, AMS5643 (UNS S17400), 140 KSI, .5625-18 UNJF-3A	2020	SAE	0
5726	AS3208A	PACKING, PREFORMED - AMS 7276 - SEAL	2020	SAE	0
5727	AS3209B	PACKING, PREFORMED - AMS7276, O RING	2020	SAE	0
5728	AS3217C	RING, RETAINING-SPIRAL, INTERNAL LIGHT DUTY, CRES	2020	SAE	0
5729	AS3218C	RING, RETAINING-SPIRAL, EXTERNAL, LIGHT DUTY, CRES	2020	SAE	0
5730	AS3220B	(R) FITTING, SLEEVE, FLARED, ALUMINUM	2020	SAE	0
5731	AS3246E	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .3750-24 UNJF-3A	2020	SAE	0
5732	AS3303B	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, NICKEL ALLOY (UNS N07001), .1900-32 UNJF-3A	2020	SAE	0
5733	AS3307B	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, NICKEL ALLOY (UNS N07001), .2500-28 UNJF-3A	2020	SAE	0
5734	AS3308B	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, NICKEL ALLOY (UNS N07001), .3125-24 UNJF-3A	2020	SAE	0
5735	AS3319F	STUD - STRAIGHT, RING LOCKED, CORROSION AND HEAT RESISTANT STEEL (UNS S66286), .1900-24 UNJC X .1900-32 UNJF	2020	SAE	0
5736	AS3320F	STUD - STRAIGHT, RING LOCKED, CORROSION AND HEAT RESISTANT STEEL (UNS S66286), .2500-20 UNJC-3A X .2500-28 UNJF-3A	2020	SAE	0
5737	AS3321F	STUD - STRAIGHT, RING LOCKED, CORROSION AND HEAT RESISTANT STEEL (UNS S66286), .3125-18 UNJC X .3125-24 UNJF	2020	SAE	0
5738	AS3322F	STUD - STRAIGHT, RING LOCKED, CORROSION AND HEAT RESISTANT STEEL (UNS SS66286), .3750-16 UNJC X .3750-24 UNJF	2020	SAE	0
5739	AS3402B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, NICKEL ALLOY (UNS N07001), .3125-24 UNJF-3A	2020	SAE	0
5740	AS3403B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, NICKEL ALLOY (UNS N07001), .3750-24 UNJF-3A	2020	SAE	0
5741	AS3478E	(R) NUT, SELF-LOCKING, PLATE, TWO LUG, LOW HEIGHT, UNS S66286, CLASS: 125 KSI/800 °F	2020	SAE	0
5742	AS3479G	(R) NUT, SELF-LOCKING, PLATE, ONE LUG, FLOATING, LOW HEIGHT, UNS S66286, CLASS: 125 KSI/800 °F	2020	SAE	0
5743	AS3480E	(R) NUT, SELF-LOCKING, PLATE, ONE LUG, REDUCED RIVET SPACING, LOW HEIGHT, UNS S66286, CLASS: 125 KSI/800 °F	2020	SAE	0

5744	AS3481H	(R) NUT, SELF-LOCKING, PLATE, TWO LUG, FLOATING, REDUCED RIVET SPACING, LOW HEIGHT, UNS S66286, CLASS: 125 KSI/800 °F	2020	SAE	0
5745	AS3482E	(R) NUT, SELF-LOCKING, PLATE, SIDE BY SIDE, REDUCED RIVET SPACING, LOW HEIGHT, UNS S66286, CLASS: 125 KSI/800 °F	2020	SAE	0
5746	AS3483C	NUT, SELF LOCKING, HEXAGON, REGULAR HEIGHT, UNS S66286, CLASS: 125 KSI/800 °F	2020	SAE	0
5747	AS3485B	NUT, SELF-LOCKING, 12 POINT, REDUCED HEIGHT, SILVER PLATE, UNS S66286, CLASS 160 KSI/1200°F	2020	SAE	0
5748	AS3490A	STUD-STEPPED, 1.5 DIA ENGAGEMENT, .375-16 UNJC-3A MOD X .3125-24 UNJF-3A (UNS S66286)	2020	SAE	0
5749	AS3535C	NUT, SELF-LOCKING, SHANK, UNS N07001 SILVER PLATE, UNJ THREAD	2020	SAE	0
5750	AS3547B	ASSEMBLY NUT AND CLIP, REMOVABLE SELF-LOCKING NUT, UNS S66286, CLASS 160 KSI/1200 °F	2020	SAE	0
5751	AS3551A	(R) O-Ring Molded from AMS7272 Butadiene-Acrylonitrile Rubber (NBR)	2020	SAE	0
5752	AS3563E	NUT, SELF-LOCKING, DOUBLE HEXAGON, SOLID FILM LUBRICATED, EXTENDED WRENCH PAD, 160 KSI, 800 °F, UNS S66286	2020	SAE	0
5753	AS3564F	NUT, SELF-LOCKING, DOUBLE HEXAGON, SOLID FILM LUBRICATED, COUNTERBORED, 160 KSI, 800 °F, UNS S66286	2020	SAE	0
5754	AS3565A	WASHER, FLAT, COUNTERSUNK UNS S66286	2020	SAE	0
5755	AS3581A	PACKING, PREFORMED - O-RING SEAL AMS7259	2020	SAE	0
5756	AS3584B	PIN AND PLUG, EXPANSION, SET OF PARTS CRES, 416 OR 416SE, LONG; STD AND .010 OVERSIZE DIAMETERS, UNS S41600/UNS S41623	2020	SAE	0
5757	AS3585B	(R) PIN AND PLUG, EXPANSION, SET OF PARTS CRES, 416 OR 416SE, STD AND .010 OVERSIZE DIAMETERS, SHORT, UNS S41600/UNS S41623	2020	SAE	0
5758	AS3586B	(R) PIN AND PLUG, EXPANSION, SET OF PARTS CRES, 303, LONG, UNS S30300	2020	SAE	0
5759	AS3587B	(R) PIN AND PLUG, EXPANSION, SET OF PARTS, STD AND .010 OVERSIZE DIAMETERS, CRES 303, SHORT, UNS S30300	2020	SAE	0
5760	AS3618A	(R) CABLE, SAFETY, FERRULE, ELONGATED CORROSION AND HEAT RESISTANT STEEL, UNS S32100	2020	SAE	0
5761	AS3619B	(R) CABLE, SAFETY, FERRULE, ELONGATED AND KITS NICKEL ALLOY, UNS N06600	2020	SAE	0
5762	AS3623A	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, COBALT-NICKEL ALLOY, UNS R30159, 260 KSI MIN	2020	SAE	0
5763	AS3651A	INSERT, SCREW THREAD, SHORT, SELF-LOCKING, KEY LOCKED, SELF-BROACHING KEYS, UNS S66286	2020	SAE	0
5764	AS3652A	INSERT, SCREW THREAD, SHORT, SELF-LOCKING, KEY LOCKED, OVERSIZE SELF-BROACHING KEYS, UNS S66286	2020	SAE	0
5765	AS3653A	INSERT, SCREW THREAD, LONG SELF-LOCKING, KEY LOCKED, SELF-BROACHING KEYS, UNS S66286	2020	SAE	0
5766	AS3654A	INSERT, SCREW THREAD, LONG, SELF-LOCKING, KEY LOCKED, OVERSIZE SELF-BROACHING KEYS, UNS S66286	2020	SAE	0
5767	AS3658B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, COBALT-NICKEL ALLOY, UNS R30159, 260 KSI MIN	2020	SAE	0
5768	AS3659A	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, CLOSE TOLERANCE SHANK, COBALT-NICKEL ALLOY, UNS R30159, 260 KSI MIN	2020	SAE	0
5769	AS3661	BOLT, MACHINE, DOUBLE HEXAGON, EXTENDED WASHER HEAD , PD SHANK, NICKEL ALLOY, UNS N07718, 220 KSI MIN	2020	SAE	0
5770	AS3662	BOLT, MACHINE, DOUBLE HEXAGON, DRILLED, EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07718, 220 KSI MIN	2020	SAE	0
5771	AS4059F	(R) Aerospace Fluid Power - Contamination Classification for Hydraulic Fluids	2020	SAE	0
5772	AS4088F	Aerospace Rod Scraper Gland Design Standard	2020	SAE	0
5773	AS4156C	(R) Color-Coded Incandescent Flange Base T-1 and T-1 3/4 Lamps for Voltage Identification	2020	SAE	0
5774	AS4209D	FITTING END ASSEMBLY, INTERNAL THREAD, RETAINED NUT, BEAM SEAL, DESIGN STANDARD	2020	SAE	0

5775	AS4373F	(R) Test Methods for Insulated Electric Wire	2020	SAE	0
5776	AS4393C	Nut, Self-Locking, UNS S66286, 1200 °F, 160,000 psi, UNJ Thread	2020	SAE	0
5777	AS4407B	FITTING ASSEMBLY, ELBOW 90°, REDUCER AND NONREDUCER, INTERNAL FLARE TO FLARED TUBE	2020	SAE	0
5778	AS4492A	(R) Survivor Locator Lights	2020	SAE	0
5779	AS4828A	(R) Technical Manual Requirements for Ground Support Equipment	2020	SAE	0
5780	AS4841C	Fittings, 37 Degree Internal Flare, Fluid Connection, Procurement Specification	2020	SAE	0
5781	AS4842/2B	Fittings, Flareless to Pipe Threaded, Fluid Connection	2020	SAE	0
5782	AS4862B	(R) FITTING, PLUG, PIPE, EXTERNAL THREAD, HEX HEAD	2020	SAE	0
5783	AS4877J	Bolts and Screws, Nickel Alloy UNS N07718, Classification: 185 ksi/1200 °F Procurement Specification	2020	SAE	0
5784	AS5127/1D	(R) Aerospace Standard Test Methods for Aerospace Sealants Two-Component Synthetic Rubber Compounds	2020	SAE	0
5785	AS5127/2C	Test Method for Aerospace Firewall Sealant Flame Penetration	2020	SAE	0
5786	AS5131A	(R) TUBE END - BEADED, DESIGN STANDARD	2020	SAE	0
5787	AS5134C	(R) Aviation Visual Distress Signals (AVDS)	2020	SAE	0
5788	AS5160B	(R) FITTING, BOLT, FLARED	2020	SAE	0
5789	AS5167B	(R) FITTING, ADAPTER, FLARED, AIR PRESSURE GAUGE	2020	SAE	0
5790	AS5168C	(R) FITTING, PLUG, TUBE END, FLARED	2020	SAE	0
5791	AS5174F	FITTING, UNION AND REDUCER, FLARED	2020	SAE	0
5792	AS5176D	(R) FITTING, SLEEVE, FLARED	2020	SAE	0
5793	AS5194E	(R) FITTING, ADAPTER, STRAIGHT PIPE TO FLARED	2020	SAE	0
5794	AS5195D	(R) FITTING, ELBOW, 90°, FLARED TO PIPE	2020	SAE	0
5795	AS5196D	(R) FITTING, ELBOW, 45°, FLARED TO PIPE	2020	SAE	0
5796	AS5198D	(R) FITTING, TEE, FLARED TO PIPE ON RUN	2020	SAE	0
5797	AS5270A	(R) Bolts, Screws and Studs, Nickel Alloy, UNS N07718 Work-Strengthened, Tensile Strength 220 ksi Procurement Specification	2020	SAE	0
5798	AS5282B	Tool Steel Ring for Magnetic Particle Inspection	2020	SAE	0
5799	AS5392A	Health and Usage Monitoring System, Rotational System Indexing Sensor Specification	2020	SAE	0
5800	AS5393A	Health and Usage Monitoring System, Blade Tracker Interface Specification	2020	SAE	0
5801	AS5394A	Health and Usage Monitoring System Advanced Multipoint Interface Specification	2020	SAE	0
5802	AS5419/8A	WIRE, THERMOCOUPLE, SMOOTH SURFACE, FP/POLYIMIDE/FP INSULATED, NICKEL/CHROMIUM (KP); NICKEL/ALUMINUM/MANGANESE (KN) THERMOCOUPLE EXTENSION, LIGHT WEIGHT, 260 °C	2020	SAE	0
5803	AS5419/9A	WIRE, THERMOCOUPLE, SMOOTH SURFACE FP/POLYIMIDE/FP INSULATED, NICKEL/CHROMIUM (KP); NICKEL/ALUMINUM/MANGANESE (KN) THERMOCOUPLE EXTENSION, NORMAL WEIGHT, 260 °C	2020	SAE	0
5804	AS5419A	(R) Cable, Thermocouple Extension, Shielded and Unshielded	2020	SAE	0
5805	AS5419B	(R) Cable, Thermocouple Extension, Shielded and Unshielded	2020	SAE	0
5806	AS5449A	FITTING END, WELD RING, SHORT TAPERED, DESIGN STANDARD	2020	SAE	0
5807	AS5528D	Lubricant Application, Solid Film, Heat Cured, Corrosion Inhibiting	2020	SAE	0
5808	AS5528E	Lubricant Application, Solid Film, Heat Cured, Corrosion Inhibiting	2020	SAE	0
5809	AS5590/1A	CONNECTOR, FIBER OPTIC, CIRCULAR, ENVIRONMENT RESISTANT, REMOVEABLE TERMINI	2020	SAE	0
5810	AS5590B	Connectors, Fiber Optic, Advanced, Circular or Rectangular, Plug and Receptacle, Environment Resistant, Removable Termini/Contacts, General Specification For	2020	SAE	0
5811	AS5671	Design and Performance Criteria: Interior Passenger Stairways on Transport Category Airplanes	2020	SAE	0
5812	AS5684B	(R) JAUS Service Interface Definition Language	2020	SAE	0

5813	AS5767B	FITTING ASSEMBLY, TEE, FEMALE FLARELESS ON RUN, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2020	SAE	0
5814	AS5781B	(R) Retainers (Backup Rings), Hydraulic and Pneumatic, Polytetrafluoroethylene Resin, Single Turn, Scarf-Cut, For Use in AS4716 Glands	2020	SAE	0
5815	AS5782B	(R) Retainers (Backup Rings), Hydraulic and Pneumatic, Polytetrafluoroethylene Resin, Solid, Un-Cut, for Use in AS4716 Glands	2020	SAE	0
5816	AS5791B	FITTING ASSEMBLY, STRAIGHT, BULKHEAD FLARELESS, AXIALLY SWAGED, HYDRAULIC, 3000 PSI	2020	SAE	0
5817	AS5792D	FITTING ASSEMBLY, STRAIGHT, FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 3000 PSI	2020	SAE	0
5818	AS5793B	FITTING ASSEMBLY, STRAIGHT, MALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 3000 PSI	2020	SAE	0
5819	AS5801B	FITTING ASSEMBLY, 90°, FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 3000 PSI	2020	SAE	0
5820	AS5802B	FITTING ASSEMBLY, ELBOW, 90°, MALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 3000 PSI	2020	SAE	0
5821	AS5803B	FITTING ASSEMBLY, ELBOW, 45°, FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 3,000 PSI	2020	SAE	0
5822	AS5804C	FITTING ASSEMBLY, TEE, FEMALE FLARELESS AND AXIALLY SWAGED ON THE RUN, AXIALLY SWAGED ON THE BRANCH, HYDRAULIC, 3000 PSI	2020	SAE	0
5823	AS5805B	FITTING ASSEMBLY, ELBOW, 90°, BULKHEAD FLARELESS, AXIALLY SWAGED, HYDRAULIC, 3000 PSI	2020	SAE	0
5824	AS5806B	FITTING ASSEMBLY, TEE, AXIALLY SWAGED ON THE RUN, FEMALE FLARELESS ON THE BRANCH, HYDRAULIC, 3000 PSI	2020	SAE	0
5825	AS5807C	FITTING ASSEMBLY, TEE, AXIALLY SWAGED ON THE RUN, MALE FLARELESS ON THE BRANCH HYDRAULIC, 3000 PSI	2020	SAE	0
5826	AS5808D	FITTING ASSEMBLY, TEE FEMALE FLARELESS AND AXIALLY SWAGE ON RUN, FEMALE FLARELESS ON THE BRANCH, HYDRAULIC, 3000 PSI	2020	SAE	0
5827	AS5809B	FITTING ASSEMBLY, TEE, FEMALE FLARELESS AND AXIALLY SWAGED ON THE RUN, MALE FLARELESS ON BRANCH, HYDRAULIC, 3000 PSI	2020	SAE	0
5828	AS5810C	FITTING ASSEMBLY, TEE, MALE FLARELESS ON THE RUN, AXIALLY SWAGED ON THE RUN AND THE BRANCH, HYDRAULIC, 3000 PSI	2020	SAE	0
5829	AS5860C	(R) Retainers (Backup Rings), Hydraulic and Pneumatic, Polytetrafluoroethylene Resin, Single Turn, Scarf-Cut, For Use in AS5857 Static Glands	2020	SAE	0
5830	AS5861B	(R) Retainers, (Backup Rings), Hydraulic and Pneumatic, Polytetrafluoroethylene Resin, Solid, Un-Cut, for Use in Static Glands to AS5857	2020	SAE	0
5831	AS5868D	FITTING ASSEMBLY, STRAIGHT, BULKHEAD FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2020	SAE	0
5832	AS5869G	FITTING ASSEMBLY, UNION, 3 HOLE FLANGE AXIALLY SWAGED, HYDRAULIC 5080 PSI	2020	SAE	0
5833	AS5900D	(R) Standard Test Method for Aerodynamic Acceptance of AMS1424 and AMS1428 Aircraft Deicing/Anti-Icing Fluids	2020	SAE	0
5834	AS5970D	FITTING ASSEMBLY, ELBOW, 90°, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2020	SAE	0
5835	AS5971D	FITTING ASSEMBLY, ELBOW, 45°, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2020	SAE	0
5836	AS5972H	FITTING ASSEMBLY, TEE AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2020	SAE	0
5837	AS5973B	FITTING ASSEMBLY, CROSS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2020	SAE	0
5838	AS5974F	FITTING ASSEMBLY, STRAIGHT, FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2020	SAE	0
5839	AS5975D	FITTING ASSEMBLY, STRAIGHT, MALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2020	SAE	0
5840	AS5976C	FITTING ASSEMBLY, ELBOW, 90°, FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2020	SAE	0
5841	AS5977C	FITTING ASSEMBLY, 90°, MALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2020	SAE	0
5842	AS5978C	FITTING ASSEMBLY, ELBOW 45°, FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2020	SAE	0
5843	AS5979C	FITTING ASSEMBLY, ELBOW, 45°, MALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2020	SAE	0
5844	AS6021A	AS6021 Aerospace Fiber Optic Cable Assembly Drawing Specification	2020	SAE	0
5845	AS6040A	JAUS HMI Service Set	2020	SAE	0
5846	AS6070A	(R) Aerospace Cable, High Speed Data, Copper	2020	SAE	0

5847	AS6075B	FITTING, BOLT, FLARED, 37° SPHERICAL	2020	SAE	0
5848	AS6099B	FITTING, ELBOW, 90°, STANDARD AND REDUCER, FLARED, 37° SPHERICAL	2020	SAE	0
5849	AS6102B	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON SIDE, FLARED, 37° SPHERICAL	2020	SAE	0
5850	AS6103B	FITTING, CROSS, STANDARD AND REDUCER, 37° SPHERICAL, FLARED	2020	SAE	0
5851	AS6104B	FITTING, ELBOW 45°, STANDARD AND REDUCER, 37° SPHERICAL, FLARED	2020	SAE	0
5852	AS6105B	FITTING, TEE, STANDARD AND REDUCER, 37° SPHERICAL, FLARED	2020	SAE	0
5853	AS6106B	FITTING ASSEMBLY, STRAIGHT, EXTENDED BULKHEAD SHANK, FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2020	SAE	0
5854	AS6107B	FITTING ASSEMBLY, STRAIGHT, EXTENDED BULKHEAD SHANK, FLARELESS, AXIALLY SWAGED, HYDRAULIC, 3000 PSI	2020	SAE	0
5855	AS6224	Wrap-Around Insulation Repair and Protection Sleeve, Permanent, Electric, Environment Resistant	2020	SAE	0
5856	AS6224/1	REPAIR SLEEVE, PRIMARY WIRE INSULATION DAMAGE, ELECTRIC, PERMANENT, ENVIRONMENT RESISTANT, 150 °C MAXIMUM OPERATING TEMPERATURE	2020	SAE	0
5857	AS6230A	FITTING, 37° INTERNAL FLARE TO TUBE WELD, STRAIGHT AND REDUCER	2020	SAE	0
5858	AS6231A	FITTING, ADAPTER, EXTERNAL THREAD, SPHERICAL, 37° FLARED TO INTEGRAL WELD RING	2020	SAE	0
5859	AS6286B	Aircraft Ground Deicing/Anti-Icing Training and Qualification Program - Effective Date: 8/1/2020	2020	SAE	0
5860	AS6322A	FITTING ASSEMBLY, EXTENDED UNION, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2020	SAE	0
5861	AS6342	Minimum Operational Performance Standard (MOPS) for Helicopter Hoist Systems	2020	SAE	0
5862	AS6470	TEE, STANDARD REDUCER, EXTERNAL SWAGE ON RUN, MALE FLARELESS ON SIDE, HYDRAULIC	2020	SAE	0
5863	AS6479	Splicer, Fusion, Fiber Optic, Aerospace	2020	SAE	0
5864	AS6483	FITTING, ADAPTER, STRAIGHT, EXTERNAL SWAGE TO FLANGE, FLARELESS	2020	SAE	0
5865	AS6512A	(R) Unmanned Systems (UxS) Control Segment (UCS) Architecture: Architecture Description	2020	SAE	0
5866	AS6513A	(R) Unmanned Systems (UxS) Control Segment (UCS) Architecture: Conformance Specification	2020	SAE	0
5867	AS6522A	(R) Unmanned Systems (UxS) Control Segment (UCS) Architecture: Architecture Technical Governance	2020	SAE	0
5868	AS6832	Counterfeit Materiel, Assuring Acquisition of Authentic and Conforming Fasteners	2020	SAE	0
5869	AS6870	Nondestructive Inspection Program Requirements for Aerospace Systems	2020	SAE	0
5870	AS6896	Aircraft Markings for Ground Support Equipment Alignment	2020	SAE	0
5871	AS6969A	(R) Data Dictionary for Quantities Used in Cyber Physical Systems - Includes Access to Additional Content	2020	SAE	0
5872	AS7228A	(R) Rivets, Steel, Corrosion Resistant 18Cr-9Ni, Solution Heat Treated, Procurement Specification for	2020	SAE	0
5873	AS7232B	Rivets, Solid and Tubular, Nickel Alloy Corrosion and Heat Resistant 74Ni - 15.5Cr - 8.0Fe Procurement Specification for	2020	SAE	0
5874	AS7252A	(R) Nuts, Self-Locking, Steel High Strength, All Metal 450 °F Use, UN and UNJ Thread Form	2020	SAE	0
5875	AS7253C	(R) Nuts, Self-Locking, Nickel Alloy, UNS N07001 Classification: 180 ksi/1400 °F Procurement Specification	2020	SAE	0
5876	AS7351B	CLAMP, LOOP TYPE BONDING	2020	SAE	0
5877	AS7378	Test Method for Condition in Container of Liquid Organic Coating Components	2020	SAE	0
5878	AS7468C	(R) Bolts, Cobalt-Chromium-Nickel Alloy UNS R30035, Tensile Strength 260 ksi, Procurement Specification	2020	SAE	0
5879	AS7473D	Bolts and Screws, Roll Threaded Procurement Specification for	2020	SAE	0
5880	AS7475E	(R) Bolts, Cobalt-Chromium-Nickel Alloy, UNS R30159, Tensile Strength 260 ksi, Procurement Specification	2020	SAE	0
5881	AS7477H	Bolts and Screws, Steel, UNS S66286 Tensile Strength 130 ksi, Procurement Specification	2020	SAE	0
5882	AS7511B	ASSEMBLED COUPLING ENVELOPE, THREADLESS - FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING, ENVELOPE DIMENSIONS	2020	SAE	0
5883	AS7514B	SLEEVE, THREADLESS - FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING	2020	SAE	0
5884	AS7515B	COUPLING ASSEMBLY, THREADLESS - FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING	2020	SAE	0

5885	AS7768/1B	LIGHT, DESK, AIRCRAFT	2020	SAE	0
5886	AS7928/4C	(R) TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER TERMINAL, LUG, INSULATED, RING TONGUE, BELL-MOUTHED, TYPE II, CLASS 1 (FOR 150 °C TOTAL CONDUCTOR TEMPERATURE)	2020	SAE	0
5887	AS7928/12E	(R) TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RING TONGUE, BELL-MOUTHED, TIN WHISKER RESISTANT, TYPE II, CLASS 1, (FOR 105 °C TOTAL CONDUCTOR TEMPERATURE)	2020	SAE	0
5888	AS7928/13C	(R) TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER TERMINAL, LUG, INSULATED, TIN WHISKER RESISTANT, RING TONGUE, BELL-MOUTHED, TYPE II, CLASS 1 (FOR 150 °C TOTAL CONDUCTOR TEMPERATURE)	2020	SAE	0
5889	AS7974/1B	CONNECTOR, PLUG, AIRCRAFT EXTERNAL POWER, 115/200 VOLT, 400 HERTZ	2020	SAE	0
5890	AS7985	O-Ring Molded from AMS7601 Butyl Rubber	2020	SAE	0
5891	AS8002B	(R) Air Data Computer Minimum Performance Standard	2020	SAE	0
5892	AS8008A	Flight Director Equipment	2020	SAE	0
5893	AS8014A	Minimum Performance Standard Stall Warning Equipment	2020	SAE	0
5894	AS8049D	Performance Standard for Seats in Civil Rotorcraft, Transport Aircraft, and General Aviation Aircraft	2020	SAE	0
5895	AS8050	Connectors, Fiber Optic, Advanced, Circular, Modular or Rectangular, Plug and Receptacle, Harsh Environment, Removable Termini, General Specification for	2020	SAE	0
5896	AS8617	Balancing Machines - Verification Test Requirements	2020	SAE	0
5897	AS8660A	Silicone Compound NATO Code Number S-736	2020	SAE	0
5898	AS8662A	Knife, Hunting, Sheathed, Survival, Pilot s	2020	SAE	0
5899	AS8992	Fire Resistant Container Design, Performance, and Testing Requirements	2020	SAE	0
5900	AS8993	Coefficient of Friction Test Method for Aircraft Flooring and Walkway Surfaces	2020	SAE	0
5901	AS9104/3A	(R) Requirements for Aviation, Space, and Defense Auditor Training, Development, Competence, and Authentication	2020	SAE	0
5902	AS9112C	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, UNS S66286, 130 KSI, .3125-24 UNJF-3A	2020	SAE	0
5903	AS9385A	PACKING, PREFORMED, AMS7267, O-RING	2020	SAE	0
5904	AS9564C	SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS 266286, 130 KSI MIN, .1640-36 UNJF-3A	2020	SAE	0
5905	AS9565D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S66286, 130 KSI MIN .1900-32 UNJF-3A	2020	SAE	0
5906	AS9638B	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, TITANIUM AMS4967 (UNS R56400), .500-20 UNJF-3A	2020	SAE	0
5907	AS9712B	SCREW, MACHINE - DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, SILVER PLATED, NICKEL ALLOY (UNS N07001), .1380-40 UNJF-3A	2020	SAE	0
5908	AS9741C	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S17400, 140 KSI MIN .1900-32 UNJF-3A	2020	SAE	0
5909	AS9741D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S17400, 140 KSI MIN .1900-32 UNJF-3A	2020	SAE	0
5910	AS9742B	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S17400, 140 KSI MIN .2500-28 UNJF-3A	2020	SAE	0
5911	AS9751B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, AMS4967 (TI 6AL-4V) .2500-28 UNJF-3A	2020	SAE	0
5912	AS9759B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, AMS4967 (TI 6AL-4V), .1900-32 UNJF-3A	2020	SAE	0
5913	AS9783B	BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION RESISTANT STEEL (UNS S17400), .1900-32 UNJF-3A	2020	SAE	0
5914	AS9784B	BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION RESISTANT STEEL (UNS S17400), .2500-28 UNJF-3A	2020	SAE	0

5915	AS9785B	BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION RESISTANT STEEL (UNS S17400), .3125-24 UNJF-3A	2020	SAE	0
5916	AS9786B	BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION RESISTANT STEEL (UNS S17400), 140 KSI MIN UTS, .3750-24 UNJF-3A	2020	SAE	0
5917	AS9788B	BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION RESISTANT STEEL (UNS S17400), 140 KSI MIN UTS, .5000-20 UNJF-3A	2020	SAE	0
5918	AS9790B	BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION RESISTANT STEEL (UNS S17400), 140 KSI MIN UTS, .6250-18 UNJF-3A	2020	SAE	0
5919	AS9806B	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, CORROSION RESISTANT STEEL (UNS S17400), 140 KSI UTS MIN, .2500-28 UNJF-3A	2020	SAE	0
5920	AS9808B	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, CORROSION RESISTANT STEEL (UNS S17400) 140 KSI UTS MIN, .3750-24 UNJF-3A	2020	SAE	0
5921	AS9918B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, STEEL SAE 8740, CADMIUM PLATED, 125 KSI MIN.UTS, .4375-20 UNJF-3A	2020	SAE	0
5922	AS9923C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CADMIUM PLATED, STEEL, (UNS G87400), 125 KSI MIN, .1900-32 UNJF-3A	2020	SAE	0
5923	AS9924C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, .2500-28 UNJF-3A	2020	SAE	0
5924	AS9947B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, FULL SHANK, STEEL AMS6322, CADMIUM PLATED, .5625-18 UNJF-3A	2020	SAE	0
5925	AS9951	NUT, SPANNER-END SLOTS, CUPWASHER LOCKED ALLOY STEEL (UNS G87400) AS8879 THREADS	2020	SAE	0
5926	AS9952	WASHER, CUP, LOCK - EXPANDER NUT CORROSION AND HEAT RESISTANT STEEL, UNS S34700	2020	SAE	0
5927	AS9955B	(R) O-Ring Machined from AMS3668 Material	2020	SAE	0
5928	AS10051A	(R) Hubs, Conduit Connection, Standard Dimensions	2020	SAE	0
5929	AS10380A	(R) COUPLING INSTALLATIONS, STANDARD CONDUIT, ELECTRICAL	2020	SAE	0
5930	AS14272A	(R) CLAMP, LOOP, CUSHIONED, ELONGATED, METRIC	2020	SAE	0
5931	AS17143B	(R) TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RECTANGULAR TONGUE, TYPE II, CLASS 1 FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2020	SAE	0
5932	AS17845A	SHIELD FOR USE WITH AS90362 EXTERNAL POWER RECEPTACLES	2020	SAE	0
5933	AS18276B	Lighting, Aircraft Interior, Installation of	2020	SAE	0
5934	AS20253B	PIN, HINGE CORROSION RESISTANT STEEL UNS S30200, UNS S30400, OR UNS S31600	2020	SAE	0
5935	AS21438D	(R) BEARING, ROLLER, NEEDLE, SINGLE ROW, HEAVY DUTY, TRACK ROLLER, SEALED, TYPE V ANTIFRICTION, INCH	2020	SAE	0
5936	AS22520/29	CRIMPING TOOLS, TYPE 1, HAND OR POWER ACTUATED, WIRE TERMINATION, PNEUMATIC TOOL, CONTACT WIRE BARREL SIZES 12 THROUGH 20	2020	SAE	0
5937	AS22520/44A	CRIMPING TOOL, TYPE II, WIRE HEATLESS TERMINATION, HAND ACTUATED, WIRE SIZES 26-12	2020	SAE	0
5938	AS22759/5A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, ABRASION RESISTANT EXTRUDED PTFE, SILVERCOATED COPPER CONDUCTOR, 600 VOLT, ROHS	2020	SAE	0
5939	AS22759/6A	(R) WIRE, ELECTRIC, FLUOROCARBON-INSULATED, ABRASION RESISTANT EXTRUDED PTFE, NICKELCOATED COPPER CONDUCTOR, 600 VOLT, ROHS	2020	SAE	0
5940	AS22759/7A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, ABRASION RESISTANT EXTRUDED PTFE MEDIUM WEIGHT, SILVER-COATED CONDUCTOR, 600 VOLT, ROHS	2020	SAE	0
5941	AS22759/8A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, ABRASION RESISTANT EXTRUDED PTFE MEDIUM WEIGHT, NICKEL-COATED COPPER CONDUCTOR, 600 VOLT, ROHS	2020	SAE	0
5942	AS22759/9A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, SILVER-COATED COPPER CONDUCTOR, 1,000 VOLT, ROHS	2020	SAE	0

5943	AS22759/11A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, SILVER-COATED COPPER CONDUCTOR, 600 VOLT, ROHS	2020	SAE	0
5944	AS22759/12A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, NICKEL-COATED COPPER CONDUCTOR, 600 VOLT, ROHS	2020	SAE	0
5945	AS22759/13A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, FEP-PVF2, MEDIUM WEIGHT, TIN-COATED COPPER CONDUCTOR, 600-VOLT, ROHS	2020	SAE	0
5946	AS22759/14A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, FEP-PVF2, LIGHT WEIGHT, TIN-COATED COPPER CONDUCTOR, 600-VOLT, ROHS	2020	SAE	0
5947	AS22759/15A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, FEP-PVF2, LIGHT WEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT, ROHS	2020	SAE	0
5948	AS22759/20A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 1,000-VOLT, ROHS	2020	SAE	0
5949	AS22759/21A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, NICKEL-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 1,000-VOLT, ROHS	2020	SAE	0
5950	AS22759/22A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT, ROHS	2020	SAE	0
5951	AS22759/23A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, NICKEL-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT, ROHS	2020	SAE	0
5952	AS22759/32A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LIGHTWEIGHT, TIN-COATED, COPPER, 150 °C, 600 VOLT, ROHS	2020	SAE	0
5953	AS22759/33A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, LIGHTWEIGHT, SILVER-COATED, HIGH-STRENGTH COPPER ALLOY, 200 °C, 600 VOLT, ROHS	2020	SAE	0
5954	AS22759/44A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, LIGHTWEIGHT, SILVER-COATED, COPPER, 200 °C, 600 VOLT, ROHS	2020	SAE	0
5955	AS22759/45A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, LIGHTWEIGHT, NICKEL-COATED, COPPER, 200 °C, 600 VOLT, ROHS	2020	SAE	0
5956	AS22759/46A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, LIGHTWEIGHT, NICKEL-COATED, HIGH STRENGTH COPPER ALLOY, 200 °C, 600 VOLT, ROHS	2020	SAE	0
5957	AS22759/49A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, NORMAL WEIGHT, 80 MICROINCH SILVER-COATED HIGH-STRENGTH COPPER ALLOY, 200 °C, 600 VOLT, ROHS	2020	SAE	0
5958	AS22759/50A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, NORMAL WEIGHT, 80 MICROINCH SILVER-COATED COPPER 200 °C, 600 VOLT, ROHS	2020	SAE	0
5959	AS22759/81C	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, LIGHT WEIGHT, SILVER COATED, HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 200 °C, 600 VOLT, ROHS	2020	SAE	0
5960	AS22759/82C	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, LIGHT WEIGHT, NICKEL COATED, HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 260°C, 600 VOLTS	2020	SAE	0
5961	AS22759/91C	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, LIGHT WEIGHT, SILVER COATED, COPPER CONDUCTOR, 200 °C, 600 VOLT, ROHS	2020	SAE	0
5962	AS22759/187C	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, NICKEL-COATED COPPER CONDUCTOR, 260 °C, 600 VOLTS ROHS	2020	SAE	0
5963	AS23053/12A	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE POLYTETRAFLUOROETHYLENE	2020	SAE	0
5964	AS23190D	Wiring, Positioning, and Support Accessories	2020	SAE	0
5965	AS24466B	BEARING, ROLLER, NEEDLE-DOUBLE ROW, HEAVY DUTY, TRACK ROLLER, TYPE VI, ANTIFRICTION, INCH	2020	SAE	0
5966	AS25036E	(R) TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RING TONGUE, BELL-MOUTHED, TYPE II, CLASS 1 (FOR 105 °C TOTAL CONDUCTOR TEMPERATURE)	2020	SAE	0
5967	AS25042F	COVER, ELECTRICAL AS50151 CONNECTOR, PLUG, AN TYPE	2020	SAE	0

5968	AS25043F	COVER, ELECTRICAL AS50151 CONNECTOR, RECEPTACLE, AN TYPE	2020	SAE	0
5969	AS25274C	(R) CAP, ELECTRICAL (WIRE END, CRIMP STYLE, TYPE II, CLASS I) FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2020	SAE	0
5970	AS25486B	(R) CONNECTOR, PLUG, ATTACHABLE, EXTERNAL ELECTRIC POWER, AIRCRAFT, 115/200 VOLT, 400 HERTZ	2020	SAE	0
5971	AS27640E	BEARING, BALL, AIRFRAME, ANTI-FRICTION, HEAVY DUTY	2020	SAE	0
5972	AS27643D	BEARING, BALL, AIRFRAME, ANTI-FRICTION, SELF-ALIGNING, DOUBLE ROW, HEAVY DUTY	2020	SAE	0
5973	AS28772C	(R) D RING SEAL FOR SHOCK STRUTS MOLDED FROM MIL-P-25732 ACRYLONITRILE BUTADIENE (NBR) MATERIAL	2020	SAE	0
5974	AS28913C	BEARING, ROLLER, SELF-ALIGNING, DOUBLE ROW, AIRFRAME, ANTI-FRICTION, SEALED, TYPE II	2020	SAE	0
5975	AS28914C	(R) BEARING, ROLLER, SELF-ALIGNING, DOUBLE ROW AIRFRAME, ANTI-FRICTION, SEALED, TYPE III	2020	SAE	0
5976	AS29600/23A	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, CONTACTS, SOCKET, CRIMP REMOVABLE, (FOR MIL-C-29600 SERIES B)	2020	SAE	0
5977	AS29600/24A	(R) CONTACTS, PIN, CRIMP REMOVABLE ,CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, (SERIES B)	2020	SAE	0
5978	AS29606A	Wire, Electrical, Stranded, Uninsulated Copper, Copper Alloy, or Aluminum, or Thermocouple Extension, General Specification for	2020	SAE	0
5979	AS31061C	CONNECTOR, PLUG, ELECTRIC, STRAIGHT, SOLDER CONTACTS, AN TYPE	2020	SAE	0
5980	AS33699B	(R) INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 7 (FOR AS81703 CONNECTORS)	2020	SAE	0
5981	AS33700B	(R) INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 12 (FOR AS81703 CONNECTORS)	2020	SAE	0
5982	AS33701B	(R) INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 19 (FOR AS81703 CONNECTORS)	2020	SAE	0
5983	AS33702B	INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 27 (FOR AS81703 CONNECTORS)	2020	SAE	0
5984	AS33703B	(R) INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 37 (FOR AS81703 CONNECTORS)	2020	SAE	0
5985	AS34671B	(R) CONNECTOR, PLUG, ELECTRIC, CRIMP TYPE, PUSH-PULL COUPLING, SERIES 3 (CLASS L AND E)	2020	SAE	0
5986	AS35061B	CONNECTOR, RECEPTACLE EXTERNAL ELECTRIC POWER, AIRCRAFT, 28 VOLT DC OPERATING POWER	2020	SAE	0
5987	AS36100C	Air Cargo Unit Load Devices - Performance Requirements and Test Parameters	2020	SAE	0
5988	AS38386/4A	CATCH ASSEMBLY, AIR DUCT HOSE, GROUND COOLING	2020	SAE	0
5989	AS39029/1D	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR AS81714 TERMINAL JUNCTION SYSTEM)	2020	SAE	0
5990	AS39029/9C	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, THERMOCOUPLE, (FOR MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, MIL-DTL-83723 SERIES I AND III, AND MIL-DTL-83733 CONNECTORS)	2020	SAE	0
5991	AS39029/10C	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, THERMOCOUPLE (FOR MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, MIL-DTL-83723 SERIES I AND III, AND MIL-DTL-83733 CONNECTORS)	2020	SAE	0
5992	AS39029/17C	(R) CONTACTS, ELECTRICAL CONNECTOR SOCKET, CRIMP REMOVABLE (FOR AS81511 SERIES 3 CONNECTORS)	2020	SAE	0
5993	AS39029/22D	CONTACTS, ELECTRICAL, CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS81714 TERMINAL JUNCTION SYSTEM SERIES II)	2020	SAE	0
5994	AS39029/22E	CONTACTS, ELECTRICAL, CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS81714 TERMINAL JUNCTION SYSTEM SERIES II)	2020	SAE	0
5995	AS39029/27B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-DTL-38999 SERIES II CONNECTORS)	2020	SAE	0
5996	AS39029/28B	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-DTL-38999 SERIES I, II, III AND IV CONNECTORS)	2020	SAE	0
5997	AS39029/48A	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-22992 CLASS L CONNECTORS)	2020	SAE	0

5998	AS39029/49A	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-22992 CLASS L CONNECTORS)	2020	SAE	0
5999	AS39029/54B	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED (FOR MIL-DTL-26500 AND MIL-DTL-26518 CONNECTORS) (Stabilized: Sep 2020)	2020	SAE	0
6000	AS39029/57B	(R) CONTACTS, ELECTRICAL CONNECTORS, SOCKET CRIMP REMOVABLE (FOR MIL-DTL-24308, MIL-DTL-38999 SERIES II, MIL-DTL-55302/68, /71, /72, /75 AND MIL-DTL-83733 CONNECTORS)	2020	SAE	0
6001	AS39029/63E	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-24308 CONNECTORS)	2020	SAE	0
6002	AS39029/71A	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, REMOVABLE, SOLDERLESS WRAPPOST TERMINATION (FOR MIL-DTL- 38999 SERIES I, II, III AND IV, MIL-DTL-24308, MIL-DTL-83733, AND MIL-DTL-55302/69 CONNECTORS)	2020	SAE	0
6003	AS39029/72A	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, REMOVABLE, SOLDERLESS WRAPPOST TERMINATION (FOR MIL-DTL-38999 SERIES I, II, III, AND IV, MIL-DTL-24308, AND MIL-DTL-55302/68, /71, AND /75 CONNECTORS)	2020	SAE	0
6004	AS39029/75B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2020	SAE	0
6005	AS39029/92B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, REMOVABLE (FOR MIL-PRF-6106 AND MIL-DTL-12883/40 AND /41 RELAY SOCKETS)	2020	SAE	0
6006	AS39029/102A	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, COAXIAL, SIZE 12 (FOR MIL-DTL-38999 SERIES I, II, III AND IV CONNECTORS)	2020	SAE	0
6007	AS39029/106C	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, (FOR MIL-DTL-38999 SERIES I, III, IV, MIL-DTL-55302 AND AS29600 SERIES A CONNECTORS)	2020	SAE	0
6008	AS39029/112D	(R) CONTACT BUSHING, ELECTRICAL CONNECTOR CONTACT, WIRE BARREL	2020	SAE	0
6009	AS39029/117	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, ENGINE APPLICATION, (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2020	SAE	0
6010	AS39029/121	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, EXPANDED PERFORMANCE, SIZES 10, 12, 16, 20, 22 AND 23 (FOR MIL-DTL-38999 SERIES III CONNECTORS)	2020	SAE	0
6011	AS39029/123	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS50151 SERIES AS340X1 CONNECTORS AND AS95234 ONNECTORS)	2020	SAE	0
6012	AS39029/124	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR AS50151 SERIES AS340X1 CONNECTORS AND AS95234 CONNECTORS)	2020	SAE	0
6013	AS50151E	Connectors, Electrical, Circular Threaded, AN Type, General Specification for	2020	SAE	0
6014	AS59158A	Tools, Inserting and Extracting Helical Coil Wire Screw Thread Inserts Inch and Spark Plug Sizes	2020	SAE	0
6015	AS81306/1C	BAND INSTALLATION TOOL, HAND, ONE-STEP, FOR AS85049/128 CONNECTOR ACCESSORY CABLE SHIELD TERMINATING BANDS	2020	SAE	0
6016	AS81511/41A	CONNECTOR, RECEPTACLE, FLANGE MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 3)	2020	SAE	0
6017	AS81511/45A	CONNECTOR, RECEPTACLE, CABLE CONNECTING, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 3)	2020	SAE	0
6018	AS81511/49A	CONNECTOR, RECEPTACLE, JAM NUT MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 3)	2020	SAE	0
6019	AS81511/51A	CONNECTOR, RECEPTACLE, FLANGE MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 4)	2020	SAE	0

6020	AS81511/53A	CONNECTOR, RECEPTACLE, JAM NUT MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 4)	2020	SAE	0
6021	AS81511/55A	CONNECTOR, RECEPTACLE, CABLE CONNECTING, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 4)	2020	SAE	0
6022	AS81714/69B	(R) TERMINAL JUNCTION SYSTEM, BLOCK REMOVAL TOOLS, SERIES II	2020	SAE	0
6023	AS81914	Tubing, Plastic, Flexible, Convoluted, Conduit, General Specification for	2020	SAE	0
6024	AS81969/4	REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, (FORK TYPE, WRAP POST/CRIMP REMOVABLE) TYPE II, CLASS 1, COMPOSITION C	2020	SAE	0
6025	AS81969/5	INSTALLING TOOLS, CONNECTOR, ELECTRICAL CONTACT, (FORK TYPE, CRIMP REMOVABLE) TYPE I, CLASS 1, COMPOSITION A	2020	SAE	0
6026	AS81969/10	INSTALLING AND REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, TYPE I AND II, CLASS 2, COMPOSITION B	2020	SAE	0
6027	AS81969/11	REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, (FORK TYPE, WRAPPOST/CRIMP REMOVABLE) TYPE II, CLASS 1, COMPOSITION C	2020	SAE	0
6028	AS81969/12	INSTALLING AND REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, TYPE III, CLASS 2, COMPOSITION A	2020	SAE	0
6029	AS81969/13	INSTALLING TOOLS, CONNECTOR, ELECTRICAL CONTACT, (TYPE CR) TYPE I, CLASS 1, COMPOSITION A	2020	SAE	0
6030	AS81969/15	REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, TYPE II, CLASS 2, COMPOSITION A	2020	SAE	0
6031	AS81969/16	INSTALLING AND REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, TYPE III, CLASS 1, COMPOSITION B	2020	SAE	0
6032	AS81969/20	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION A	2020	SAE	0
6033	AS81969/21A	INSTALLING AND REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACTS, INTERFACIAL SEAL, TYPE III, CLASS 1, COMPOSITION A	2020	SAE	0
6034	AS81969/22A	REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT (CRIMP REMOVABLE), TYPE II, CLASS 1, COMPOSITION A	2020	SAE	0
6035	AS81969/25	INSTALLING AND REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, TYPE III, CLASS 2, COMPOSITION C	2020	SAE	0
6036	AS81969/27	REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION A	2020	SAE	0
6037	AS81969/28A	REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 2, COMPOSITION C, REMOVAL TOOL ONLY	2020	SAE	0
6038	AS81969/43	REMOVAL TOOLS, SOCKET HEAD, ELECTRONIC COMPONENTS, TYPE II, CLASS 1, COMPOSITION C	2020	SAE	0
6039	AS85049/41E	CONNECTOR ACCESSORIES, ELECTRICAL, NON-ENVIRONMENTAL, STRAIN RELIEF, STRAIGHT, CATEGORY 4C (FOR AS50151 SOLDER TYPE, V THREAD OF MS310X, CLASSES A, B, C, OR K CONNECTORS AND AS85049 ACCESSORIES)	2020	SAE	0
6040	AS85049/52F	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, SELF-LOCKING AND NON-SELF-LOCKING, STRAIGHT, CATEGORY 4B (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482) SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTOR	2020	SAE	0
6041	AS85049/81B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, SEAL PLUG, SIZE 10, CATEGORY 7 (FOR MIL-DTL-38999 CONNECTORS)	2020	SAE	0
6042	AS85049/91D	(R) CONNECTOR ACCESSORIES, COMPOSITE, ELECTRICAL, STRAIN RELIEF, STRAIGHT, SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2020	SAE	0
6043	AS85049/92C	(R) CONNECTOR ACCESSORIES, COMPOSITE, ELECTRICAL, STRAIN RELIEF, 90 DEGREES, SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2020	SAE	0
6044	AS85049/93C	CONNECTOR ACCESSORIES, ELECTRICAL, TERMINATION, SHIELD SPLIT SUPPORT RING, COMPOSITE, NONENVIRONMENTAL, STRAIGHT, CATEGORY 7	2020	SAE	0

6045	AS85049/143B	CONNECTOR ACCESSORIES, BACKSHELL, STRAIN RELIEF, CATEGORY 4C (FOR AS81714, SIZE 22, 20, AND 16 TERMINAL JUNCTION BLOCKS)	2020	SAE	0
6046	AS85049/149	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, EXTENDER, CATEGORY 7 (FOR USE ON MIL-DTL-38999/44 CONNECTORS)	2020	SAE	0
6047	AS85052/1B	CLAMP, LOOP, TUBE, 17-7PH, 275 °F, FUEL AND PETROLEUM BASED HYDRAULIC FLUID RESISTANT	2020	SAE	0
6048	AS85052/2B	CLAMP, LOOP TUBE 17-7PH, CRES, 275 °F, PHOSPHATE ESTER FLUID RESISTANT	2020	SAE	0
6049	AS85052/3B	CLAMP, LOOP, TUBE 17-7 PH CRES, 500 °F	2020	SAE	0
6050	AS85052/4B	CLAMP SUPPORT, LOOP, CLAMP	2020	SAE	0
6051	AS85052B	(R) Clamp Assembly, Loop Type, Cushioned, General Specification for	2020	SAE	0
6052	AS85449/1A	CLAMP ASSEMBLY, SADDLE TYPE, CUSHIONED, FUEL AND PETROLEUM BASED HYDRAULIC FLUID	2020	SAE	0
6053	AS85449/2A	CLAMP ASSEMBLY, SADDLE TYPE, CUSHIONED, PHOSPHATE ESTER FLUID RESISTANT	2020	SAE	0
6054	AS85449/3A	CLAMP ASSEMBLY, SADDLE TYPE, CUSHIONED, HIGH TEMPERATURE	2020	SAE	0
6055	AS85449/4A	CLAMP ASSEMBLY, SADDLE TYPE, CUSHIONED, PTFE	2020	SAE	0
6056	AS85449/5A	CLAMP ASSEMBLY, SADDLE TYPE, CUSHIONED, FIRE RESISTANCE, LOW SMOKE DENSITY AND TOXICITY	2020	SAE	0
6057	AS85449B	(R) Clamp Assembly, Saddle Type, Cushioned, General Specification For	2020	SAE	0
6058	AS85720/1B	FITTINGS, TUBE, FLUID SYSTEMS, SEPARABLE, HIGH PRESSURE, DYNAMIC BEAM SEAL, DESIGN STANDARD FOR MALE END	2020	SAE	0
6059	AS95234A	Connectors, Electrical, Reverse Bayonet, General Specification for	2020	SAE	0
6060	AS115801C	SCREW - FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN .1900-32 UNF-3A	2020	SAE	0
6061	DINSAESPEC91381	NULL	2020	SAE	0
6062	EIA649/1A	(R) Configuration Management Requirements for Defense Contracts	2020	SAE	0
6063	EIA933C	Requirements for a COTS Assembly Management Plan	2020	SAE	0
6064	GEIASTD0009A	Reliability Program Standard for Systems Design, Development, and Manufacturing	2020	SAE	0
6065	HEB1C	Human Engineering - Principles and Practices	2020	SAE	0
6066	J1223	Marine Carburetors and Fuel Injection Throttle Bodies	2020	SAE	0
6067	J1269	Rolling Resistance Measurement Procedure for Passenger Car, Light Truck, and Highway Truck and Bus Tires	2020	SAE	0
6068	J1333	Hydraulic Cylinder Rod Corrosion Test, Recommended Practice	2020	SAE	0
6069	J1334	Hydraulic Cylinder Integrity Test	2020	SAE	0
6070	J1409	Air Brake Valves Test Procedure	2020	SAE	0
6071	J1410	Air Brake Valve - Performance Requirements	2020	SAE	0
6072	J1542	(R) Laboratory Testing of Vehicle and Industrial Heat Exchangers for Thermal Cycle Durability	2020	SAE	0
6073	J1939-17	CAN FD Physical Layer, 500 kbps/2 Mbps	2020	SAE	0
6074	J1942/1	QUALIFIED HOSES FOR MARINE APPLICATIONS	2020	SAE	0
6075	J2534-2	Optional Pass-Thru Features	2020	SAE	0
6076	J2540/2	ITIS Phrase Lists (International Traveler Information Systems)	2020	SAE	0
6077	J2598	Automotive Disc Brake Pad Natural Frequency and Damping Test	2020	SAE	0
6078	J2902	Air Disc Brake Actuator Test Procedure, Truck-Tractor, Bus and Trailer	2020	SAE	0
6079	J3039	Definition and Measurement of Power Transfer Unit Speed-Dependent Parasitic Loss	2020	SAE	0
6080	J3047	Recommendation for Acceptable Operating Parameters of Heated Automobile Seats in Order to Mitigate Occupant Injury	2020	SAE	0

6081	MA2010A	Packing, Preformed - O-Ring Seal Standard Sizes and Size Codes, Metric	2020	SAE	0
6082	MA2538	Gasket, Metal C-Ring Seal Nickel Alloy, Corrosion and Heat Resistant, Metric Procurement Specification For	2020	SAE	0
6083	MA3281C	INSERT, SCREW THREAD, HELICAL COIL, METRIC SERIES, FREE RUNNING, CRES, CADMIUM PLATED	2020	SAE	0
6084	MA3374E	Bolts and Screws, UNS S66286, Corrosion and Heat Resistant Steel, Procurement Specification, Metric	2020	SAE	0
6085	MA3379A	(R) STUD, STRAIGHT - 2.5 DIA ENGAGEMENT, A286 MJ METRIC 6 X 1 - 6 X 1	2020	SAE	0
6086	MA3424A	(R) NUT, PLAIN HEX - THIN, UNS S66286, SILVER PLATE, MJ THREAD, METRIC	2020	SAE	0
6087	MA3476A	(R) BOLT, MACHINE - SPLINE EXTENDED WASHER, FULL HEAD, PD SHANK, LONG THREAD, NICKEL ALLOY (UNS N07718) - METRIC	2020	SAE	0
6088	MA3512A	(R) BOLT, MACHINE - SPLINE DRIVE HD, CLOSE TOL FULL SHANK, UNS N07001, METRIC	2020	SAE	0
6089	MA4177A	NUT, SELF LOCKING - HEX EXTENDED WASHER UNS N07001, SILVER PLATE, MJ THD, METRIC	2020	SAE	0
6090	MA4187A	BOLT, MACHINE, SPLINE DRIVE, SPECIAL EXTENDED WASHER, REDUCED HEAD, PD SHANK, UNS N07718, METRIC	2020	SAE	0
6091	MA14272A	(R) CLAMP, LOOP, CUSHIONED, ELONGATED, METRIC	2020	SAE	0
6092	SAE1010	Standard Practice for Manpower and Personnel	2020	SAE	0
6093	SS/V2X/001	Security Specification through the Systems Engineering Process for SAE V2X Standards	2020	SAE	0
6094	J2031	HIGH TENSION IGNITION CABLE	2020	SAE	0
6095	J2039	Side Turn Signal Lamps for Long Vehicles	2020	SAE	0
6096	J2111	Headlamp Cleaners	2020	SAE	0
6097	J2115	(R) Air Brake Performance and Wear Test Code Commercial Vehicle Inertia Dynamometer	2020	SAE	0
6098	J2134	Luminous Reflectance in Safety Glazing Materials for Road Vehicles	2020	SAE	0
6099	J2174	Heavy-Duty Wiring Systems for Trailers 2032 mm or More in Width	2020	SAE	0
6100	J2222	Coiled Electrical Cable - Truck and Bus	2020	SAE	0
6101	J2230	Accelerated Exposure of Automotive Interior Trim Materials Using Outdoor Under-Glass Controlled Sun-Tracking Temperature and Humidity Apparatus, Standard;	2020	SAE	0
6102	J2263	Road Load Measurement Using Onboard Anemometry and Coastdown Techniques	2020	SAE	0
6103	J2288	Life Cycle Testing of Electric Vehicle Battery Modules	2020	SAE	0
6104	J2311	(R) Automatic Transmission Hydraulic Pump Test Procedure	2020	SAE	0
6105	J2318	Air Brake Actuator Test Performance Requirementsâ Truck and Bus	2020	SAE	0
6106	J2344	(R) Guidelines for Electric Vehicle Safety	2020	SAE	0
6107	J2384	Air Dryer Test Procedure	2020	SAE	0
6108	J2394	Seven Conductor Cable for ABS Power - Truck and Bus	2020	SAE	0
6109	J2403	(R) Medium/Heavy-Duty E/E Systems Diagnosis Nomenclature	2020	SAE	0
6110	J2417	Lift Capacity Calculation Method Knuckle-Boom Log Loaders and Certain Forestry Equipment	2020	SAE	0
6111	J2418	Occupant Restraint Dynamic System Evaluation - Frontal Impact Heavy Trucks	2020	SAE	0
6112	J2435	Welded Flash Controlled, SAE 1021 Carbon Steel Tubing, Normalized for Cold Forming, Welding and Brazing	2020	SAE	0
6113	J2467	Welded and Cold-Drawn, SAE 1021 Carbon Steel Tubing Normalized for Bending and Flaring	2020	SAE	0
6114	J2475	(R) Wheel End Assembly and Axle Spindle Interface Dimensions - Truck and Bus	2020	SAE	0
6115	J2540-2	ITIS Phrase Lists (International Traveler Information Systems)	2020	SAE	0
6116	J2549	Single Conductor Cable for Heavy-Duty Applicationsâ Truck and Bus	2020	SAE	0
6117	J2551-3	Recommended Practices for Fluid Conductor Carbon, Alloy and High Strength Low Alloy Steel Tubing Applications - Part 3: Procurement	2020	SAE	0
6118	J2568	Intrusion Resistance of Safety Glazing Systems for Road Vehicles	2020	SAE	0

6119	J2601	(R) Fueling Protocols for Light Duty Gaseous Hydrogen Surface Vehicles	2020	SAE	0
6120	J2612	Internal Combustion Enginesâ Piston Vocabulary	2020	SAE	0
6121	J2688	Parking Brake Control Identification - Vehicles with Hydraulic Brake Systems and Automatic Transmissions	2020	SAE	0
6122	J2691	15 Pole Connector Between Towing Vehicles and Trailers with 12 Volt Nominal Supply	2020	SAE	0
6123	J2697	Inverter Requirements for Class Eight Trucks - Truck and Bus	2020	SAE	0
6124	J2711	Recommended Practice for Measuring Fuel Economy and Emissions of Hybrid-Electric and Conventional Heavy-Duty Vehicles	2020	SAE	0
6125	J2719	Hydrogen Fuel Quality for Fuel Cell Vehicles	2020	SAE	0
6126	J2727	(R) Mobile Air Conditioning System Refrigerant Emission Charts for R-134a and R-1234yf	2020	SAE	0
6127	J2728-1	Heavy Vehicle Event Data Recorder (HVEDR) - Data and Triggers	2020	SAE	0
6128	J2728	Heavy Vehicle Event Data Recorder (HVEDR) Standard - Tier 1	2020	SAE	0
6129	J2732	Motor Vehicle Seat Dimensions	2020	SAE	0
6130	J2735	Dedicated Short Range Communications (DSRC) Message Set Dictionary	2020	SAE	0
6131	J2742	Combination 11 Conductors and 4 Pairs ECBS Cable	2020	SAE	0
6132	J2744	Requirements for Built-In Service Port for On Board Diagnostics	2020	SAE	0
6133	J2773	Standard for Refrigerant Risk Analysis for Mobile Air Conditioning Systems	2020	SAE	0
6134	J2788	HFC-134a (R-134a) Recovery/Recycle/Recharging Equipment for Mobile Air-Conditioning Systems	2020	SAE	0
6135	J2793	Fuel Dispensing Filter Test Methods	2020	SAE	0
6136	J2803	Dimension Compatibility for Commercial Vehicle Wheels to Air Disc Brake Calipers - Truck and Bus	2020	SAE	0
6137	J2805	Measurement of Noise Emitted by Accelerating Road Vehicles	2020	SAE	0
6138	J2807	Performance Requirements for Determining Tow-Vehicle Gross Combination Weight Rating and Trailer Weight Rating	2020	SAE	0
6139	J2825	Measurement of Exhaust Sound Pressure Levels of Stationary On-Highway Motorcycles	2020	SAE	0
6140	J2831	Development of Design and Engineering Recommendations for In-Vehicle Alphanumeric Messages	2020	SAE	0
6141	J2838	Full Adaptive Forward Lighting Systems	2020	SAE	0
6142	J2839	Heavy Duty High Speed Datalink Connector	2020	SAE	0
6143	J2847-6	Communication between Wireless Charged Vehicles and Wireless EV Chargers	2020	SAE	0
6144	J2883	Laboratory Measurement of Random Incidence Sound Absorption Tests Using a Small Reverberation Room	2020	SAE	0
6145	J2891	Auxiliary Power Unit Electrical Interface Requirements for Class Eight Trucks	2020	SAE	0
6146	J2911	(R) Procedure for Certification that Requirements for Mobile Air Conditioning System Components, Service Equipment, and Service Technician Training Meet SAE J Standards	2020	SAE	0
6147	J2912	Performance Requirements for R-134a and R-1234yf Refrigerant Diagnostic Identifiers (RDI) for Use with Mobile Air Conditioning Systems	2020	SAE	0
6148	J2940	Use of Model Verification and Validation in Product Reliability and Confidence Assessments	2020	SAE	0
6149	J2945-1A	Vehicle Level Validation Test Procedures for V2V Safety Communications	2020	SAE	0
6150	J2945-3	Requirements for Road Weather Applications	2020	SAE	0
6151	J2945-5	Service Specific Permissions and Security Guidelines for Connected Vehicle Applications	2020	SAE	0
6152	J2950	Recommended Practices (RP) for Shipping Transport and Handling of Automotive-Type Battery System - Lithium Ion	2020	SAE	0
6153	J2954	Wireless Power Transfer for Light-Duty Plug-In/ Electric Vehicles and Alignment Methodology	2020	SAE	0
6154	J2958	Report on Unmanned Ground Vehicle Reliability	2020	SAE	0
6155	J2975	Measurement of Copper and Other Elements in Brake Friction Materials	2020	SAE	0
6156	J2990-2	Hybrid and Electric Vehicle Safety Systems Information Report	2020	SAE	0
6157	J2992	FTIR Gas Analyzer Performance Evaluation / Qualification for Automotive Testing	2020	SAE	0

6158	J2998	Model Description Documentation Recommended Practice for Ground Vehicle System and Subsystem Simulation	2020	SAE	0
6159	J3005-2	Permanently or Semi-Permanently Installed Diagnostic Communication Devices Security Guidelines	2020	SAE	0
6160	J3006	Low-duty Inertia Dynamometer Hydraulic Brake Wear Test Procedures for Vehicles Above 4536 kg (10 000 lb) of GVWR	2020	SAE	0
6161	J3010	Registration and Conformity Assessment Process for Passenger Cars and Light Trucks Wheels	2020	SAE	0
6162	J3012	Storage Batteries for Start-Stop Operations	2020	SAE	0
6163	J3018	Guidelines for Safe On-Road Testing of SAE Level 3, 4, and 5 Prototype Automated Driving Systems (ADS)	2020	SAE	0
6164	J3030	Automotive Refrigerant Recovery/Recycling/Recharging Equipment Intended for use with Both R-1234yf and R-134a	2020	SAE	0
6165	J3067	Candidate Improvements to Dedicated Short Range Communications (DSRC) Message Set Dictionary [SAE J2735] Using Systems Engineering Methods	2020	SAE	0
6166	J3070	Power Cylinder Scuffing: Mechanisms	2020	SAE	0
6167	J3078-1	Off-Road Self-Propelled Work Machines Operator Enclosure Environment Part 1: Terms and Definitions	2020	SAE	0
6168	J3081	Heavy Vehicle Controls Prioritization and Conflict Resolution	2020	SAE	0
6169	J3094	Test Procedure for Internal Heat Exchangers of Mobile Air-Conditioning Systems with R-134a or R-1234yf Refrigerant	2020	SAE	0
6170	J3101	Hardware Protected Security for Ground Vehicles	2020	SAE	0
6171	J3105-1	Electric Vehicle Power Transfer System Using Conductive Automated Connection Devices Infrastructure-Mounted Pantograph (Cross-Rail) Connection	2020	SAE	0
6172	J3105-2	Electric Vehicle Power Transfer System Using Conductive Automated Connection Devices Vehicle-Mounted Pantograph (Bus-Up)	2020	SAE	0
6173	J3105-3	Electric Vehicle Power Transfer System Using Conductive Automated Connection Devices Enclosed Pin and Socket Connection	2020	SAE	0
6174	J3105	Electric Vehicle Power Transfer System Using Conductive Automated Connection Devices	2020	SAE	0
6175	J3119	Reliability, Maintainability, and Sustainability Terms and Definitions	2020	SAE	0
6176	J3122	Test Target Correlation - Radar Characteristics	2020	SAE	0
6177	J3152	Taxonomy and Guidelines for Design, Fabrication, and Installation of Brake NVH Fixtures for Inertia Dynamometer Testing	2020	SAE	0
6178	J3160	Recommended Practice for Improving Measurement Quality of Particle Number Counting Devices	2020	SAE	0
6179	J3173	Waste Heat Recovery System Thermal Management	2020	SAE	0
6180	J3178	Adhesives, Sealants, and Heat Transfer Materials in Battery Systems: A Primer on Materials, Applications, and End-Use Performance Requirements	2020	SAE	0
6181	J3198	Driver Drowsiness and Fatigue in the Safe Operation of Vehicles - Definition of Terms and Concepts	2020	SAE	0
6182	J3204	Aftermarket Composite Wheels Made of Matrix Material and Fiber Reinforcement Intended for Normal Highway Use - Test Procedures and Performance Requirements	2020	SAE	0
6183	J3300-1	Low Mu/Winter Driving Skill Certification	2020	SAE	0
6184	J3300-2	Trailer Towing Driving Skill Certification	2020	SAE	0
6185	J3300	Driving Level Skill Certification	2020	SAE	0
6186	SSB-1D	(R) Guidelines for Using Plastic Encapsulated Microcircuits and Semiconductors in Military, Aerospace, and Other Rugged Applications	2020	SAE	0
6187	TS 95-10	NULL	2020	SAE	0
6188	TS 96-6	TECHNICAL SPECIFICATION No. TS96 ¹ SAE ITC RECOMMENDATIONS FOR SIMILAR METALLIC MATERIAL SPECIFICATIONS & STANDARDS	2020	SAE	0
6189	TS 260-6	NULL	2020	SAE	0
6190	USCAR-2	Performance Specification for Automotive Electrical Connector Systems - Revision 6	2020	SAE	0
6191	USCAR-6	STANDARD FOR D.C. BRUSH MOTOR - HVAC BLOWERS	2020	SAE	0
6192	USCAR-7	DEEMBRIITLEMENT VERIFICATION TEST - Revision 1	2020	SAE	0

6193	USCAR-10	Test for Evaluating the Torque-Tension Relationship of Both External an Internal Metric Threaded Fasteners - Revision 1	2020	SAE	0
6194	USCAR-11	Torque-Tension Testing and Evaluation of Fastener Finishes - Revision 1	2020	SAE	0
6195	USCAR-13	STANDARD FOR IN-TANK ELECTRIC FUEL PUMPS	2020	SAE	0
6196	USCAR-15	SPECIFICATION FOR TESTING AUTOMOTIVE LIGHT BULB SOCKETS - REVISION 3	2020	SAE	0
6197	USCAR-21	PERFORMANCE SPECIFICATION FOR CABLE-TO-TERMINAL ELECTRICAL CRIMPS - Revision 3	2020	SAE	0
6198	USCAR-32	NEW FINISH DEVELOPMENT DOCUMENT	2020	SAE	0
6199	USCAR-33	Specification for Testing Automotive LED Modules	2020	SAE	0
6200	USCAR-35	Test Procedures for Evaluating Bolt-Load Retention of Magnesium Alloys	2020	SAE	0
6201	USCAR-39	STANDARD FOR TIRE TRACEABILITY CONTENT AND FORMAT FOR THE RADIO-FREQUENCY IDENTIFICATION (RFID) TAG AND ASSOCIATED TIRE DATA SET	2020	SAE	0
6202	USCAR-40	Lead-Free Solder Validation Test Plan	2020	SAE	0
6203	USCAR-47	ERGONOMICS SPECIFICATION FOR MANUALLY SEATED FASTENERS	2020	SAE	0
6204	TS 95AR-10	AMENDMENT RECORD No. TS95 ¹ -AR for Technical Specification No. TS95 ¹	2020	SAE	0
6205	TS 96AR-6	AMENDMENT RECORD No. TS96 ¹ -AR for Technical Specification No. TS96 ¹	2020	SAE	0
6206	TS 260AR-6	AMENDMENT RECORD No. TS260 ¹ -AR for Technical Specification No. TS260 ¹	2020	SAE	0
6207	Security Specification th	Security Specification through the Systems Engineering Process for SAE V2X Standards	2020	SAE	0
6208	J2954	Wireless Power Transfer for Light-Duty Plug-In/ Electric Vehicles and Alignment Methodology	2019	SAE	0
6209	J2962-1	Communication Transceivers Qualification Requirements - LIN	2019	SAE	0
6210	J2962-2	Communication Transceivers Qualification Requirements - CAN	2019	SAE	0
6211	J2971	Truck and Bus Aerodynamic Device and Concept Terminology	2019	SAE	0
6212	J2974	Technical Information Report on Automotive Battery Recycling	2019	SAE	0
6213	J2983	Recommended Practice for Determining Material Properties of Li-Battery Separator	2019	SAE	0
6214	J2985	Definition and Measurement of Transfer Case Speed-Dependent Parasitic Loss	2019	SAE	0
6215	J2986	Brake Pads, Lining, Disc, and Drum Wear Measurements	2019	SAE	0
6216	J2990	Hybrid and EV First and Second Responder Recommended Practice	2019	SAE	0
6217	J3005-1	Permanently or Semi-Permanently Installed Diagnostic Communication Devices	2019	SAE	0
6218	J3018	Guidelines for Safe On-Road Testing of SAE Level 3, 4, and 5 Prototype Automated Driving Systems (ADS)	2019	SAE	0
6219	J3053	Heavy Duty Truck and Bus Electrical Circuit Performance Requirement for 12/24 Volt Electric Starter Motors	2019	SAE	0
6220	J3080	Inertia Dynamometer Rotor Crack Test Procedure for Air Disc Brakes	2019	SAE	0
6221	J3082	Auxiliary Two Conductor Electrical Power Connector for Truck-TrailerHigh Power Jumper Cable	2019	SAE	0
6222	J3093	Design and Performance Specifications for a Generic Buck Representing a Small Family Car Used in the Assessment of Pedestrian Dummy Whole Body Impact Response	2019	SAE	0
6223	J3094	Test Procedure for Internal Heat Exchangers of Mobile Air-Conditioning Systems with R-134a or R-1234yf Refrigerant	2019	SAE	0
6224	J3097	Standard for Safety Glazing Materials for Glazing Motor Vehicles and Motor Vehicle Equipment Operating on Land Highways - Safety Standard	2019	SAE	0
6225	J3106	Vacuum Excavation and Sewer Cleaning Equipment Classification and Nomenclature	2019	SAE	0
6226	J3112	A/C Compressor Oil Separator Effectiveness Test Standard	2019	SAE	0
6227	J3127	Welded, 304/304L Stainless Steel Tubing	2019	SAE	0
6228	J3128	Welded and Cold Drawn, 304/304L Stainless Steel Tubing	2019	SAE	0
6229	J3129	Seamless, 304/304L Stainless Steel Tubing	2019	SAE	0
6230	J3133	Motorcycle Terminology	2019	SAE	0

6231	J3134	Automated Driving System (ADS) Marker Lamp	2019	SAE	0
6232	J3135	High Strength, 304/304L Stainless Steel Tubing	2019	SAE	0
6233	J3143	Non-Metallic, Non-Reinforced Automotive Air-Conditioning Refrigerant Line Assembly Requirements	2019	SAE	0
6234	J3144	Fuel Tank Filler, Capless Closure	2019	SAE	0
6235	J3157	Active Safety Bicyclist Test Targets Recommendation	2019	SAE	0
6236	J3171	Identifying Automated Driving Systems-Dedicated Vehicles (ADS-DVs) Passenger Issues for Persons with Disabilities	2019	SAE	0
6237	J3174	Recommended Practice for an Engineering Analysis for A/C Efficiency Credits	2019	SAE	0
6238	J3175	Road Vehicles - Friction Materials - Finished Brake Pad Normalized Elastic Constant of Friction Material	2019	SAE	0
6239	J3194	Taxonomy and Classification of Powered Micromobility Vehicles	2019	SAE	0
6240	MA2111D	(R) FITTING ASSEMBLY, ADAPTER RING LOCKED PORT CONNECTION TO 8?30_ BEAM SEAL 28,000 KPA, METRIC	2019	SAE	0
6241	MA3274A	NUT_ SELF-LOCKING, CLINCH, SERRATED SHANK, 400 °C, DRY FILM COATED, UNS S66286, MJ THREAD, METRIC	2019	SAE	0
6242	MA3275A	(R) NUT - SELF-LOCKING, CLINCH, SERRATED SHANK, 650 °C, SILVER PLATED, UNS S66286, MJ THREAD, METRIC	2019	SAE	0
6243	MA3279D	INSERT, SCREW THREAD, HELICAL COIL, METRIC SERIES, FREE RUNNING, CRES, UNCOATED	2019	SAE	0
6244	MA3330D	INSERT, SCREW THREAD, HELICAL COIL, METRIC SERIES, SCREW LOCKING, CRES, DRY FILM LUBRICATED	2019	SAE	0
6245	MA3331D	INSERT, SCREW THREAD, HELICAL COIL, METRIC SERIES, SCREW LOCKING, CRES, CADMIUM PLATED	2019	SAE	0
6246	MA3352A	(R) O-Ring Molded from AMS7276 Material, Metric	2019	SAE	0
6247	MA3434A	(R) O-Ring Molded from AMS7273 Material, Metric	2019	SAE	0
6248	MA3442A	(R) O-Ring Molded from AMS7267 Material, Metric	2019	SAE	0
6249	MA3445A	(R) O-Ring Molded from AMS7287 Material, Metric	2019	SAE	0
6250	MA3513A	BOLT, MACHINE - SPLINE DRIVE, EXTENDED WASHER HEAD, PD SHANK, LONG THREAD, UNS N07001, METRIC	2019	SAE	0
6251	SAE6906	Standard Practice for Human Systems Integration	2019	SAE	0
6252	USCAR5-5	AVOIDANCE OF HYDROGEN EMBRITTLEMENT OF STEEL FASTENERS AND OTHER HARDENED OR SPRING STEEL PARTS FROM SURFACE COATING PROCESSES	2019	SAE	0
6253	USCAR39	STANDARD FOR TIRE TRACEABILITY CONTENT AND FORMAT FOR THE RADIO-FREQUENCY IDENTIFICATION (RFID) TAG AND ASSOCIATED TIRE DATA SET	2019	SAE	0
6254	AIR1108A	Groove Design - Metal Face Seal	2019	SAE	0
6255	AIR1168-1A	Thermodynamics of Incompressible and Compressible Fluid Flow	2019	SAE	0
6256	AIR1168-3A	(R) SAE Aerospace Applied Thermodynamics Manual Aerothermodynamic Systems Engineering and Design	2019	SAE	0
6257	AIR1329C	(R) Electrical Connectors and Wiring, Compatibility of	2019	SAE	0
6258	AIR1377B	Fire Test Equipment for Flexible Hose and Tube Assemblies	2019	SAE	0
6259	AIR1378C	Standard Words for Test Paragraphs for Tube Fittings and Tube Assemblies	2019	SAE	0
6260	AIR1379B	Prestressing (Autofrettaging) of Hydraulic Tubing Lines	2019	SAE	0
6261	AIR1397B	Clamp Material, Injection Molded	2019	SAE	0
6262	AIR1664A	Aircraft Flexible Tanks General Design and Installation Recommendations	2019	SAE	0
6263	AIR1752A	Aircraft Nosewheel Steering/Centering Systems	2019	SAE	0
6264	AIR1754B	Washer, Thermal Compensating, Metric Series	2019	SAE	0
6265	AIR1936A	Study of Wrenching Engagement on AS870C Double Hexagon (12 Point) Fasteners	2019	SAE	0
6266	AIR3276	Boss - Plug/Pin, Expansion Type Hole Preparation	2019	SAE	0

6267	AIR3277	Installation Procedures - Pin/Plug Expansion Type	2019	SAE	0
6268	AIR4165B	General Requirements for Powered Drive Units (PDUs) in Aircraft Cargo Systems	2019	SAE	0
6269	AIR4911A	Requirements Document for Sensor/Video Interconnect Subsystems with Rationale	2019	SAE	0
6270	AIR4964	Exposure Levels of UV Radiation in Nondestructive Inspection Processes	2019	SAE	0
6271	AIR5277B	Aerospace Fluid Power - Waste Reduction Practices for Used Phosphate Ester Aviation Hydraulic Fluid	2019	SAE	0
6272	AIR5372A	(R) Information on Brake-By-Wire (BBW) Brake Control Systems	2019	SAE	0
6273	AIR5436A	Test Cell Analytical Thrust Correction	2019	SAE	0
6274	AIR5509A	Using Engine Test Data to Model Engine Performance	2019	SAE	0
6275	AIR5662	Method for Predicting Lateral Attenuation of Airplane Noise	2019	SAE	0
6276	AIR5696A	Aerospace Fluid Power - FAA Regulatory History - Transport Airplane Hydraulic Systems	2019	SAE	0
6277	AIR5717	Mitigating Wire Insulation Damage During Processing and Handling	2019	SAE	0
6278	AIR5774	Composite Fuel Tanks, Fuel System Design Considerations	2019	SAE	0
6279	AIR5937	Information on Electric Brakes	2019	SAE	0
6280	AIR6151B	Torque, Threaded Application, Electrical Connector, Accessory and Terminal Board Installation	2019	SAE	0
6281	AIR6232	Aircraft Surface Coating Interaction with Aircraft Deicing/Anti-Icing Fluids	2019	SAE	0
6282	AIR6448A	Gaining Approval for Seats with Integrated Electronics in Accordance with AC21-49 Option 7b	2019	SAE	0
6283	AIR6552-1	Inline Optical Power Monitoring, Network End-to-End Data Link Evaluation System	2019	SAE	0
6284	AMS1379A	Compound, Alkaline Rust Remover Aircraft Turbine Engine Components	2019	SAE	0
6285	AMS1523B	Cleaner for Exterior Aircraft Surfaces Thickened or Gel-Type, Water-Base	2019	SAE	0
6286	AMS2231K	Tolerances Carbon Steel Bars	2019	SAE	0
6287	AMS2371L	Quality Assurance Sampling and Testing Corrosion and Heat-Resistant Steels and Alloys Wrought Products and Forging Stock	2019	SAE	0
6288	AMS2399C	Electroless Nickel-Boron Plating	2019	SAE	0
6289	AMS2408K	Plating, Tin	2019	SAE	0
6290	AMS2413F	Plating, Silver-Rhodium	2019	SAE	0
6291	AMS2422F	Plating, Gold	2019	SAE	0
6292	AMS2425F	Plating, Gold for Thermal Control	2019	SAE	0
6293	AMS2426E	Coating, Cadmium Vacuum Deposition	2019	SAE	0
6294	AMS2431-3E	Peening Media Conditioned Carbon Steel Cut Wire Shot, Regular Hardness (45 to 52 HRC) (AWCR)	2019	SAE	0
6295	AMS2431-4D	Peening Media Conditioned Stainless Steel Cut Wire Shot (AWS)	2019	SAE	0
6296	AMS2431-8C	Peening Media Conditioned Carbon Steel Cut Wire Shot, High Hardness (55 to 62 HRC) (AWCH)	2019	SAE	0
6297	AMS2437D	Coating, Plasma Spray Deposition	2019	SAE	0
6298	AMS2440C	Inspection of Ground, Chromium Plated Steel Parts	2019	SAE	0
6299	AMS2444A	(R) Coating, Titanium Nitride Physical Vapor Deposition	2019	SAE	0
6300	AMS2447D	Coating, Thermal Spray High Velocity Oxygen/Fuel Process	2019	SAE	0
6301	AMS2452	Superfinishing of HVOF Applied Tungsten Carbide Coatings	2019	SAE	0
6302	AMS2474E	Chemical Treatment for Aluminum Alloys Low Electrical Resistance Coating	2019	SAE	0
6303	AMS2475H	Protective Treatments Magnesium Alloys	2019	SAE	0
6304	AMS2517B	Dimer, Dichloro 2, 2 Para-Cyclophane	2019	SAE	0
6305	AMS2521D	Coating, Reflection-Reducing for Instrument Glasses	2019	SAE	0
6306	AMS2530A	Tungsten Disulfide Coating, Thin Lubricating Film, Binder-Less Impingement Applied	2019	SAE	0
6307	AMS2580A	Shot Peening, Ultrasonically Activated	2019	SAE	0

6308	AMS2585A	Shot Peening Media, Ultrasonically Activated	2019	SAE	0
6309	AMS2588	Ultrasonically Activated Needle Peen Forming	2019	SAE	0
6310	AMS2649D	Etch Inspection of High Strength Steel Parts	2019	SAE	0
6311	AMS2662	Brazing, Gold-Nickel Alloy Filler Metal	2019	SAE	0
6312	AMS2664F	BRAZING, SILVER For Use Up to 800 DEGREES F (427 DEGREES C)	2019	SAE	0
6313	AMS2675H	Brazing, Nickel Alloy Filler Metal.	2019	SAE	0
6314	AMS2678A	Furnace Brazing of Parts in a Vacuum Atmosphere	2019	SAE	0
6315	AMS2680C	Electron-Beam Welding For Fatigue Critical Applications	2019	SAE	0
6316	AMS2728C	Heat Treatment of Wrought Copper Beryllium Alloy Parts	2019	SAE	0
6317	AMS2753D	Liquid Salt Bath Ferritic Nitrocarburizing Non-Cyanide Bath	2019	SAE	0
6318	AMS2757C	Gaseous Nitrocarburizing	2019	SAE	0
6319	AMS2807B	Identification Carbon and Low-Alloy Steels, Corrosion and Heat-Resistant Steels and Alloys Sheet, Strip, Plate, and Aircraft Tubing	2019	SAE	0
6320	AMS2816W	Identification Welding Wire, Tab Marking Method	2019	SAE	0
6321	AMS2950-1	Paste Adhesive for Core Restoration Part 1 - General Requirements	2019	SAE	0
6322	AMS3055B	Petroleum Base Instrument Bearing Lubricant Viscosity 15	2019	SAE	0
6323	AMS3193F	Silicone Rubber Sponge Closed Cell, Medium, Extreme Low Temperature	2019	SAE	0
6324	AMS3194F	Silicone Rubber Sponge Closed Cell, Firm, Extreme Low Temperature	2019	SAE	0
6325	AMS3195H	Silicone Rubber Sponge Closed Cell, Medium	2019	SAE	0
6326	AMS3214M	Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 35 - 45	2019	SAE	0
6327	AMS3215N	Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 65 - 75	2019	SAE	0
6328	AMS3217-1C	(R) Test Slabs, Acrylonitrile Butadiene (NBR-H) Medium-High Acrylonitrile, 65 - 75	2019	SAE	0
6329	AMS3217-7B	(R) Test Slabs, High Strength, Fluorosilicone (FVMQ) 55 - 65	2019	SAE	0
6330	AMS3220H	Rubber, Synthetic General Purpose, Fluid Resistant 55 - 65	2019	SAE	0
6331	AMS3253B	Ethylene Propylene Rubber Phosphate Ester Resistant 65 - 75	2019	SAE	0
6332	AMS3260D	Ethylene-Propylene-Diene (EPDM) Rubber General Purpose 45 - 55	2019	SAE	0
6333	AMS3380E	Hose, Polytetrafluoroethylene TFE Fluorocarbon Resin Wire Braid Reinforced	2019	SAE	0
6334	AMS3386E	Hose, Aircraft Fueling, Acrylonitrile Butadiene (NBR) Rubber, Textile Reinforced, Chloroprene Covered, Collapsing	2019	SAE	0
6335	AMS3388E	Hose, Aircraft Fueling, Acrylonitrile Butadiene (NBR) Rubber Single Wire Braid Reinforced, Chloroprene Covered, Noncollapsing	2019	SAE	0
6336	AMS3389E	Hose, Aircraft Fueling, Acrylonitrile Butadiene (NBR) Rubber Double Wire Braid Reinforced, Chloroprene Covered, Noncollapsing	2019	SAE	0
6337	AMS3414F	Flux, Aluminum Welding	2019	SAE	0
6338	AMS3617F	Polyamide Type 6-6, Plastic Moldings and Extrusions	2019	SAE	0
6339	AMS3673D	Cloth, Glass, Aluminum Face, Silicone Rubber Back	2019	SAE	0
6340	AMS3681F	Adhesive, Electrically Conductive Silver-Filled Epoxy Resin	2019	SAE	0
6341	AMS3704B	Adhesive, Contact Polychloroprene (CR) Rubber, Resin Modified	2019	SAE	0
6342	AMS4143F	Aluminum Alloy Forgings and Rolled or Forged Rings 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T6) Solution and Precipitation Heat Treated (Composition similar to UNS A92219)	2019	SAE	0
6343	AMS4204D	Aluminum Alloy, Plate 6.2Zn - 1.8Cu - 2.4Mg - 0.13Zr (7010-T7651) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated (Composition similar to UNS A97010)	2019	SAE	0
6344	AMS4257	Aluminum Alloy, Extrusion 3.7Cu - 1.15Li - 0.5Zn - 0.45Ag - 0.4Mg - 0.3Mn - 0.1Zr (2055-T84) Solution Heat Treated, Stress Relieved by Stretching 2% to 5% and Aged	2019	SAE	0

6345	AMS4274B	Aluminum Alloy, Alclad Sheet 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024-O) Annealed, Fine Grain (Composition similar to UNS A82024)	2019	SAE	0
6346	AMS4362H	Forgings, Magnesium Alloy 5.5Zn - 0.45Zr (ZK60A-T5) Precipitation Heat Treated (Composition similar to UNS M16600)	2019	SAE	0
6347	AMS4410A	Aluminum Alloy Plate (7081-T7451) 7.2Zn - 1.5Cu - 2.0Mg - 0.10Zr Solution Heat Treated, Stress Relieved and Overaged (Composition similar to UNS A97081)	2019	SAE	0
6348	AMS4411A	Aluminum Alloy Plate (7081-T7651) 7.2Zn - 1.5Cu - 2.0Mg - 0.10Zr Solution Heat Treated, Stress Relieved and Overaged (Composition similar to UNS A97081)	2019	SAE	0
6349	AMS4414	Aluminum Alloy, Hand Forgings 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr (7085-T7452) Solution Heat Treated, Compression Stress-Relieved, and Overaged - UNS A97085	2019	SAE	0
6350	AMS4426B	Castings, Sand, Magnesium Alloy 5.1Y - 3.0Re - 0.70Zr (WE54A - T6) Solution and Precipitation Heat Treated - UNS M18410	2019	SAE	0
6351	AMS4427D	Magnesium Alloy, Sand Castings 4.0Y - 2.3Nd - 0.7Zr (WE43B - T6) Solution and Precipitation Heat Treated (Composition similar to UNS M18432)	2019	SAE	0
6352	AMS4432	Aluminum Alloy, Plate (7160-T7451) 7.0Zn - 2.2Cu - 1.5Mg - 0.10Zr Solution Heat Treated, Stress Relieved, and Overaged (Composition similar to UNS A97160)	2019	SAE	0
6353	AMS4597A	Copper-Nickel-Tin Alloy, Bars and Rods 77Cu - 15Ni - 8Sn Solution Annealed, Cold Finished and Spinodal Hardened (TX TS) - UNS C72900	2019	SAE	0
6354	AMS4911R	Titanium Alloy, Sheet, Strip, and Plate 6Al - 4V Annealed (Composition similar to UNS R56400)	2019	SAE	0
6355	AMS4920G	Titanium Alloy, Forgings 6Al - 4V Alpha-Beta or Beta Processed, Annealed (Composition similar to UNS R56400)	2019	SAE	0
6356	AMS4932D	Titanium Alloy Sheet 6Al - 4V Driver Sheet (Composition similar to UNS R56400)	2019	SAE	0
6357	AMS5361G	Steel Castings, Sand and Centrifugal, Corrosion and Heat Resistant, 18.5Cr - 13.5Ni - 2.1Mo, Solution Heat Treated (Composition similar to UNS J93072)	2019	SAE	0
6358	AMS5365E	Steel Castings, Sand, Corrosion and Heat Resistant 24.5Cr - 20.5Ni Solution Heat Treated - UNS S92411	2019	SAE	0
6359	AMS5377G	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 73Ni - 12Cr - 4.5Mo - 2.0Cb - 0.70Ti - 0.05C - 6.0Al - 0.010B - 0.10Zr Vacuum Cast, As-Cast - UNS N07713	2019	SAE	0
6360	AMS5380G	Cobalt Alloy, Corrosion and Heat-Resistant, Investment Castings 50.5Co - 26Cr - 15Ni - 6.0Mo As-Cast - UNS R30030	2019	SAE	0
6361	AMS5385H	Cobalt Alloy, Corrosion and Heat-Resistant, Investment Castings 62Co - 27Cr - 2.8Ni - 5.5Mo As-Cast - UNS R30021	2019	SAE	0
6362	AMS5388K	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 53.3Ni - 16.5Cr - 17Mo - 4.5W - 5.8Fe - 0.40V (CW-12MW) As-Cast - UNS N10002	2019	SAE	0
6363	AMS5390G	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 47.5Ni - 22Cr - 1.5Co - 9Mo - 0.60W - 18.5Fe (N-12MV) As-Cast - UNS N06002	2019	SAE	0
6364	AMS5391H	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 73Ni - 0.14C - 13Cr - 4.5Mo - 2.3Cb (Nb) - 0.75Ti - 6.0Al - 0.010B - 0.10Zr Vacuum Cast, As-Cast - UNS N07713	2019	SAE	0
6365	AMS5396F	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 65Ni - 28Mo - 5.5Fe - 0.40V (N-12MV) As-Cast - UNS N10001	2019	SAE	0
6366	AMS5521K	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 25Cr - 20Ni (310S) Solution Heat Treated (Composition similar to UNS S31008)	2019	SAE	0
6367	AMS5523H	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 23Cr - 13.5Ni (309S) Solution Heat Treated (Composition similar to UNS S30908)	2019	SAE	0
6368	AMS5572H	Steel, Corrosion and Heat-Resistant, Seamless Tubing 25Cr - 20Ni (SAE 30310S) Solution Heat Treated - UNS S31008	2019	SAE	0
6369	AMS5574F	Steel, Corrosion and Heat Resistant, Seamless Tubing 23Cr - 13.5Ni (309S) Solution Heat Treated - UNS S30908	2019	SAE	0
6370	AMS5589G	Nickel Alloy, Corrosion and Heat-Resistant, Seamless Tubing 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) 0.90Ti - 0.50Al - 18Fe Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated (Composition similar to UNS N07718)	2019	SAE	0
6371	AMS5606F	Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 41.5Ni - 16Cr - 37Fe - 2.9Cb - 1.8Ti Consumable Electrode or Vacuum Induction Melted 1750 °F (954 °C) Solution Heat Treated - UNS N09706	2019	SAE	0

6372	AMS5665P	Nickel Alloy, Corrosion and Heat Resistant, Bars, Forgings, and Rings 74Ni - 15.5Cr - 8.0Fe UNS N06600	2019	SAE	0
6373	AMS5755G	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 64Ni - 5.0Cr - 24.5Mo - 5.5Fe Solution Heat Treated - UNS N10004	2019	SAE	0
6374	AMS5758J	Alloy, Corrosion-Resistant, Bars 20Cr - 35Ni - 35Co - 10Mo Vacuum Induction Plus Consumable Electrode Vacuum Remelted Solution Heat Treated for Work Strengthening - UNS R30035	2019	SAE	0
6375	AMS5804H	Steel, Corrosion and Heat-Resistant, Welding Wire 15Cr - 25.5Ni - 1.3Mo - 2.2Ti - 0.006B - 0.30V - UNS S66286 and K66286	2019	SAE	0
6376	AMS5818C	Steel, Corrosion and Heat Resistant, Welding Wire 9.0Mn - 20Cr - 6.2Ni - 0.20N - UNS S21980	2019	SAE	0
6377	AMS5819A	Cobalt Alloy, Corrosion and Heat Resistant, Hardfacing Rod and Wire 62Co - 27Cr - 2.9Ni - 5.5Mo - UNS R30021	2019	SAE	0
6378	AMS5830C	Nickel-Iron Alloy, Corrosion and Heat-Resistant, Welding Wire 12.5Cr - 42.5Ni - 6.0Mo - 2.7Ti - 0.015B - 35Fe - UNS N09901	2019	SAE	0
6379	AMS5940D	Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 34Co - 3.0Cr - 28Ni - 3.0Cb(Nb) - 5.5Al - 0.008B - 25.5Fe Multiple Melted, High Temperature, Oxidation-Resistant, Low Expansion Solution Heat Treated, Precipitation-Hardenable - UNS R30783	2019	SAE	0
6380	AMS6400A	Forgings, Steel For Aircraft/Aerospace Equipment	2019	SAE	0
6381	AMS7320G	Rings, Sealing, Cast Leaded-Tin Bronze 80Cu - 16Sn - 5Pb As Cast (Composition similar to UNS C92800)	2019	SAE	0
6382	AMS7338A	Rubber: Butyl (IIR Abbreviation) Phosphate Ester Resistant 65 to 75 Hardness for Seals in Hydraulic Systems, etc.	2019	SAE	0
6383	AMS7493L	Rings, Flash Welded Ferritic and Martensitic Corrosion-Resistant Steels	2019	SAE	0
6384	AMS7717E	Nickel-Iron Alloy, Magnetic, Sheet and Strip 50Ni - 50Fe Annealed, Forming Grade - UNS K95000	2019	SAE	0
6385	AMS7718H	Nickel-Iron Alloy, Magnetic, Bars, Rods, Tubing, and Forgings 50Ni - 50Fe - UNS K95000	2019	SAE	0
6386	AMS7719E	Nickel-Iron Alloy, Magnetic, Sheet and Strip 50Ni - 50Fe Stamping Quality, Half-Hard Temper - UNS K95000	2019	SAE	0
6387	AMS7909D	Aluminum Beryllium, NNS Preforms Hot Isostatic Pressed 38Al - 62Be	2019	SAE	0
6388	AMS-C-6183B	Cork and Rubber Composition Sheet; for Aromatic Fuel and Oil Resistant Gaskets	2019	SAE	0
6389	AMS-DTL-23053-17B	Insulation Sleeving, Electrical, Heat Shrinkable, Flame Retarded, Modified Polyolefin, Flexible, Crosslinked FSC 5970	2019	SAE	0
6390	AMS-I-23053-2A	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYVINYL CHLORIDE, FLEXIBLE, CROSSLINKED AND NON-CROSSLINKED	2019	SAE	0
6391	AMS-I-23053-3A	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYVINYL CHLORIDE, SEMI RIGID, CROSSLINKED AND NON-CROSSLINKED	2019	SAE	0
6392	AMS-P-21600B	Paint System, Fluorescent, Removable, for Aircraft Application	2019	SAE	0
6393	AMS-QQ-A-200-3A	Aluminum Alloy 2024, Bar, Rod, Shapes, Tube, and Wire, Extruded A92024	2019	SAE	0
6394	AMS-QQ-A-200C	Aluminum Alloy, Bar, Rod, Shapes, Structural Shapes, Tube, and Wire, Extruded: General Specification for	2019	SAE	0
6395	AMS-S-8802E	(R) Sealing Compound, Fuel Resistant, Integral Fuel Tanks and Fuel Cell Cavities	2019	SAE	0
6396	ARP510B	Moment Weight of Turbine and Compressor Rotor Blades	2019	SAE	0
6397	ARP700C	High Strength Elevated Temperature Bolting Practice	2019	SAE	0
6398	ARP813C	(R) Maintainability Recommendations for Aircraft Wheel and Hydraulically Actuated Brake Design	2019	SAE	0
6399	ARP1185C	Flexure Testing of Hydraulic Tubing Joints and Fittings	2019	SAE	0
6400	ARP1202B	Balancing Machines, Dynamic, Ball Type Slave Bearings for Rotor Support	2019	SAE	0
6401	ARP1282B	(R) Survival Kit - Life Rafts and Slide/Rafts	2019	SAE	0
6402	ARP1354B	Individual Inflatable Life Preservers	2019	SAE	0
6403	ARP1482B	Recommendations for Fuel and Oil System Schematics	2019	SAE	0
6404	ARP1538B	(R) Arresting Hook Installation, Land-Based Aircraft	2019	SAE	0

6405	ARP1558	Interface Protection - Ground Equipment to Aircraft	2019	SAE	0
6406	ARP1595B	(R) Design and Verification of Aircraft Nose Wheel Steering Systems	2019	SAE	0
6407	ARP1786C	(R) Wheel Roll on Rim Criteria for Aircraft Applications	2019	SAE	0
6408	ARP4101-3A	(R) Crew Rest Facilities	2019	SAE	0
6409	ARP4102-10B	(R) Traffic Display and Collision Avoidance Systems	2019	SAE	0
6410	ARP4103A	(R) Flight Deck Lighting for Commercial Transport Aircraft	2019	SAE	0
6411	ARP4260B	Photometric and Colorimetric Measurement Procedures for Airborne Electronic Flat Panel Displays	2019	SAE	0
6412	ARP4266A	Hole Contour, Fluid Passage, Tube Fitting	2019	SAE	0
6413	ARP4296B	Drawing Interpretation and Standard Machining Practices, Couplings, Fittings and Hose Ends, Fluid Systems	2019	SAE	0
6414	ARP4404C	Aircraft Electrical Installations	2019	SAE	0
6415	ARP4822A	Night Vision Imaging System (NVIS) Compatible Illuminated Pushbutton Switches and Indicators	2019	SAE	0
6416	ARP4848A	Flaring (Swaging) and Removal of Shank Nuts	2019	SAE	0
6417	ARP4992B	Periodic Test for Processing Solutions	2019	SAE	0
6418	ARP5252A	(R) Emergency Portability of Slide/Rafts	2019	SAE	0
6419	ARP5290A	Laser Beam Divergence Measurements Techniques Comparison	2019	SAE	0
6420	ARP5298	Aircraft Fueling Adapter Wear Limits	2019	SAE	0
6421	ARP5448-9B	(R) Plain Bearing Lined Inside Diameter Plug Gaging	2019	SAE	0
6422	ARP5483-3B	Rolling Element Bearing Axial and Radial Internal Clearance	2019	SAE	0
6423	ARP5483-7B	Dynamic Radial Load Test, Track Roller Bearing	2019	SAE	0
6424	ARP5483-8B	Rolling Bearing Dynamic Radial Load Test	2019	SAE	0
6425	ARP5486	Air Cargo Pallets - Utilization Guidelines	2019	SAE	0
6426	ARP5614	Guidelines for Harness Critical Clamp Locator Marker Installation on Electrical Cable Assemblies	2019	SAE	0
6427	ARP5646A	Quality Program Guidelines for Deicing/Anti-Icing of Aircraft on the Ground	2019	SAE	0
6428	ARP5904	Airborne Icing Tankers	2019	SAE	0
6429	ARP6128	Unmanned Systems Terminology Based on the ALFUS Framework	2019	SAE	0
6430	ARP6167	Etching of Fluoropolymer Insulations	2019	SAE	0
6431	ARP6256	Magnesium Alloys in Aircraft Seats - Engineering Design and Fabrication Recommended Practices	2019	SAE	0
6432	ARP6262A	Basic Composite Repair Technician Certification Standard	2019	SAE	0
6433	ARP6265	Tire Burst Test Methodology	2019	SAE	0
6434	ARP6316A	Performance Standards for Oblique Facing Passenger Seats in Transport Aircraft	2019	SAE	0
6435	ARP6621	Predicting Photometric Degradation of Exterior Aircraft Lights	2019	SAE	0
6436	AS54A	TACHOMETER DRIVE - TYPE 1	2019	SAE	0
6437	AS462A	SHAFTS FOR BALL BEARING RETAINING SPANNER NUTS AND KEY WASHERS	2019	SAE	0
6438	AS506A	High Temperature Insulated Terminals & Splices	2019	SAE	0
6439	AS611F	Hose Assembly and Tubing, Polytetrafluoroethylene, Cleaning Methods for	2019	SAE	0
6440	AS707C	(R) Thermal Sensitive Inflation Pressure Release Devices for Tubeless Aircraft Wheels	2019	SAE	0
6441	AS871B	Manufacturing and Inspection Standards for Preformed Packings (O-Rings)	2019	SAE	0
6442	AS1050A	(R) DESIGN STANDARD, NUT, SELF-LOCKING, ACCESSORY MOUNTING	2019	SAE	0
6443	AS1072F	Sleeve, Hose Assembly, Fire Protection	2019	SAE	0
6444	AS1073B	SLEEVE HOSE ASSEMBLY, HEAT SHRINKABLE	2019	SAE	0
6445	AS1508A	Undercuts for Straight Screw Threads - Metric	2019	SAE	0

6446	AS1732F	BODY, COUPLING, RIGID, FIXED CAVITY, THREADED, FERRULE TYPE TUBE ENDS, TYPE I	2019	SAE	0
6447	AS1733F	BODY, COUPLING, RIGID, FIXED CAVITY, THREADED, FERRULE TYPE TUBE ENDS, TYPE II	2019	SAE	0
6448	AS2917-4	AEROSPACE STANDARD No . AS291 7 ¹ PLATE , MOD IF ICATION RECORD (Alum in ium wi th Moun ting Ho le Options)	2019	SAE	0
6449	AS2917AR-4	AMENDMENT RECORD No . AS291 7 ¹ -AR for Drawing S tandard No . AS291 7 ¹	2019	SAE	0
6450	AS3062D	Bolts, Screws, and Studs, Screw Thread Requirements	2019	SAE	0
6451	AS3123B	PLUG, EXPANSION - ALUMINUM, 2024-T4 AND 2024-T351, SHORT; STD AND .010 OVERSIZE DIAMETERS, UNS A92024	2019	SAE	0
6452	AS3125C	PLUG, EXPANSION - CRES, 416 OR 416SE, LONG; STD AND .010 OVERSIZE DIAMETERS, UNS S41600/UNS S41623	2019	SAE	0
6453	AS3126C	PIN, EXPANSION - CRES, 416 OR 416SE, LONG, UNS S41600/UNS S41623	2019	SAE	0
6454	AS3127C	PLUG, EXPANSION - CRES, 416 OR 416SE, SHORT; STD AND .010 OVERSIZE DIAMETERS, UNS S41600/UNS S41623	2019	SAE	0
6455	AS3128C	PIN, EXPANSION - CRES, 416 OR 416SE, SHORT, UNS S41600/UNS S41623	2019	SAE	0
6456	AS3129C	PLUG, EXPANSION - CRES, 303, LONG, STD AND .010 OVERSIZE DIAMETERS, UNS S30300	2019	SAE	0
6457	AS3130C	PIN, EXPANSION - CRES, 303, LONG, UNS S30300	2019	SAE	0
6458	AS3131C	PLUG, EXPANSION - CRES, 303, SHORT; STD AND .010 OVERSIZE DIAMETERS, UNS S30300	2019	SAE	0
6459	AS3132C	PIN, EXPANSION - CRES, 303, SHORT, UNS S30300	2019	SAE	0
6460	AS3219B	Ring, Retaining, Spiral, Minimum Distortion, Dimensional and Acceptance Standard for	2019	SAE	0
6461	AS3262B	Nut, Self-Locking, Plate - 2 Lug, Floating, CBored, UNS S66286	2019	SAE	0
6462	AS3265A	WASHER - FLAT LOAD SPREADING, METRIC, AMS5525	2019	SAE	0
6463	AS3291A	NUT, SELF-LOCKING, DOUBLE HEXAGON, AMS5709 (UNS N07001), 180 KSI	2019	SAE	0
6464	AS3477B	NUT, SELF LOCKING - DOUBLE HEXAGON, EXTENDED WASHER, UNS S66286, SILVER PLATED, UNJ THREAD	2019	SAE	0
6465	AS3503	INSERT, SCREW THREAD, SELF LOCKING PLASTIC LOCKING DEVICE, SOLID FILM LUBRICATED, SELF-BROACHING KEYS, OVERSIZE UNS S66286	2019	SAE	0
6466	AS3506B	(R) Insert - Screw Thread, Thin Wall, Self-Locking, UNS N07718, Silver Plated, Class: 185 ksi/1025 ¹ °F, Procurement Specification	2019	SAE	0
6467	AS3507C	Insert - Thin Wall, Self-Locking Short and Long Length Installation and Removal of	2019	SAE	0
6468	AS3508A	INSERT - THIN WALL, SHORT AND LONG HOLE PREPARATION FOR	2019	SAE	0
6469	AS3544A	(R) STUD, LOCKED IN, KEY LOCKED, UNS S66286, 140 KSI/1200 ² F HEAVY-DUTY, SELF-BROACHING KEYS	2019	SAE	0
6470	AS3577A	PIN, SPRING - TUBULAR, COILED, STANDARD DUTY, UNS N07718	2019	SAE	0
6471	AS3580A	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, PD SHANK, UNS N07718 - 185 KSI	2019	SAE	0
6472	AS3601A	NUT, FLOATING, SELF-LOCKING, ATTACHED RETENTION ELEMENT, 450 ¹ °F, 125 KSI FTU, UNS S66286	2019	SAE	0
6473	AS3602A	(R) NUT ELEMENT, ATTACHED RETENTION ELEMENT, 450 ¹ °F, 125 KSI FTU, UNS S66286	2019	SAE	0
6474	AS4372C	Performance Requirements for Wire, Electric, Insulated Copper or Copper Alloy	2019	SAE	0
6475	AS4389A	Nut - Self-Locking Clinch, Serrated Shank, Hole Preparation, Installation and Removal Procedures FSC 5310	2019	SAE	0
6476	AS4417A	(R) Nuts, Self-Locking, Alloy, Corrosion and Heat Resistant, High Strength, All Metal, Solid Film Lubricated, 1400 ¹ °F, Procurement Specification	2019	SAE	0
6477	AS4510-2A	(R) Fittings, Weld to Beam, Seal, Fluid Connection	2019	SAE	0
6478	AS4833A	Aircraft New Tire Standard - Bias and Radial	2019	SAE	0
6479	AS4892B	Insert, Screw Thread, Self-Locking, UNS S66286, Locked in, Key Locked Procurement Specification for FSC 5340	2019	SAE	0
6480	AS4950b	(R) Design and Performance Criteria Transport Aircraft Portable Megaphones	2019	SAE	0
6481	AS4976A	Insert, Screw Thread, Non-Locking, UNS S66286, Locked in, Key Locked Procurement Specification for FSC 5340	2019	SAE	0

6482	AS5133A	Nut, Floating, Attached Retention Element (A.R.E.) - Hole Dimensions and Installation Requirements	2019	SAE	0
6483	AS5259-1B	(R) CRIMPING TOOL AND ACCESSORIES, REMOTE CRIMP HEAD, HYDRAULIC, WIRE SIZE 8 TO 0000 FOR INSULATED AND UN-INSULATED CRIMP BARRELS	2019	SAE	0
6484	AS5259-6B	CRIMPING TOOL AND ACCESSORIES, INSPECTION GAGES, FOR AS5259 DIES	2019	SAE	0
6485	AS5259-7B	CRIMPING TOOL AND ACCESSORIES, DIES, WIRE SIZE 8 TO 0000 UN-INSULATED AND INSULATED CRIMP BARRELS	2019	SAE	0
6486	AS5261A	(R) Contact, Wire Barrel, Crimp Type	2019	SAE	0
6487	AS5276-1	Performance Standard for Child Restraint Systems in Transport Category Airplanes	2019	SAE	0
6488	AS5491D	Calculation of Electron Vacancy Number in Superalloys	2019	SAE	0
6489	AS5505A	Requirements for Accreditation of Testing Laboratories for Organic Coatings	2019	SAE	0
6490	AS5506-2	SAE Architecture Analysis and Design Language (AADL) Annex Volume 2: Annex B: Data Model Annex Annex D: Behavior Model Annex Annex F: ARINC653	2019	SAE	0
6491	AS5506-4	Architecture Analysis & Design Language (AADL) Annex F: AADL Annex for the FACETM Technical Standard Edition 3.0	2019	SAE	0
6492	AS5643-1A	(R) S400 Copper Media Interface Characteristics Over Extended Distances	2019	SAE	0
6493	AS5669A	(R) JAUS / SDP Transport Specification	2019	SAE	0
6494	AS5680B	Fuze Well Mechanical Interface	2019	SAE	0
6495	AS5752	Aerospace - Visual Inspection Standard for Elastomeric Sealing Elements Other than O-Rings	2019	SAE	0
6496	AS5756-4B	CABLE, ELECTRICAL, 600 VOLTS, PORTABLE, MULTICONDUCTOR, OZONE RESISTANT	2019	SAE	0
6497	AS5887	Insert, Screw Thread, Self-Locking, UNS S66286, Locked In, Key Locked Procurement Specification For	2019	SAE	0
6498	AS5942	Marking of Electrical Insulating Materials	2019	SAE	0
6499	AS5964B	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE CRES BRAID REINFORCED, 400 ?F, 5080 PSI FLARELESS, 45? ELBOW TO 45? ELBOW	2019	SAE	0
6500	AS5965B	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE CRES BRAID REINFORCED, 400 ?F, 5080 PSI FLARELESS, 45? ELBOW TO 90? ELBOW	2019	SAE	0
6501	AS5966B	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE CRES BRAID REINFORCED, 400 ?F, 5080 PSI FLARELESS, 90? ELBOW TO 90? ELBOW	2019	SAE	0
6502	AS6013B	HOSE ASSEMBLY, POLYTETRAFLUORETHYLENE, PARA ARAMID REINFORCED, 275 ?F, 4000 MAX PSI, FLARELESS, TITANIUM FITTINGS, STRAIGHT TO STRAIGHT	2019	SAE	0
6503	AS6014B	HOSE ASSEMBLY, POLYTETRAFLUOROTHYLENE, PARA ARAMID REINFORCED, 275 ?F, 4000 PSI MAX, FLARELESS, TITANIUM FITTINGS, STRAIGHT TO 45 DEGREE	2019	SAE	0
6504	AS6015B	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 275 ?F, 4000 PSI MAX, FLARELESS, TITANIUM FITTINGS, STRAIGHT TO 90 DEGREES	2019	SAE	0
6505	AS6057A	(R) JAUS Manipulator Service Set	2019	SAE	0
6506	AS6070-8A	CABLE, LIGHTWEIGHT OPTIMIZED HIGH SPEED DATA QUAD, 110 OHM, 200 ?C	2019	SAE	0
6507	AS6091	JAUS Unmanned Ground Vehicle Service Set	2019	SAE	0
6508	AS6135A	Interface Standard, Airborne EO/IR Systems, Data	2019	SAE	0
6509	AS6165A	Interface Standard, Airborne EO/IR Systems, Maintenance and Test	2019	SAE	0
6510	AS6169A	AS6169: Interface Standard, Airborne EO/IR Systems, Mechanical	2019	SAE	0
6511	AS6173-1A	CUTTING TOOL (MINIATURE) ELECTRICAL, WIRE CUTTING, HAND ACTUATED, TYPE 1, WIRE SIZES 26 THROUGH 16	2019	SAE	0
6512	AS6224-2	REPAIR SLEEVE, LARGE WIRE/CABLE INSULATION DAMAGE, ELECTRIC, PERMANENT, ENVIRONMENT RESISTANT, 260 ?C MAXIMUM OPERATING TEMPERATURE, TYPE II	2019	SAE	0
6513	AS6286-1A	Processes Including Methods	2019	SAE	0
6514	AS6286-2A	Equipment	2019	SAE	0

6515	AS6286-3A	Fluids	2019	SAE	0
6516	AS6286-4A	Weather	2019	SAE	0
6517	AS6286-5A	Health, Safety and First Aid	2019	SAE	0
6518	AS6286-6A	Deicing/Anti-Icing Diagrams/No Spray Zones	2019	SAE	0
6519	AS6294-3	Requirements for Plastic Encapsulated Discrete Semiconductors in Space Applications	2019	SAE	0
6520	AS6294-4	Requirements for Plastic Encapsulated Discrete Semiconductors in Military and Avionics Applications	2019	SAE	0
6521	AS6450B	Lubricant Application, Solid Film, Heat Cured, Potable Water, Hydraulic, and Other Fluid Systems	2019	SAE	0
6522	AS6494	FITTING, TEE, SWIVEL NUT TO MALE FLARELESS ON RUN, EXTERNAL SWAGE ON SIDE	2019	SAE	0
6523	AS7245B	Inserts, Screw Thread, Helical Coil 19Cr-9.2Ni, Corrosion Resistant Steel, Procurement Specification for FSC 5340	2019	SAE	0
6524	AS7413A	Coupling Assemblies, Quick Disconnect, Automatic Shutoff	2019	SAE	0
6525	AS7431B	BRACKET, SUPPORT CLAMP	2019	SAE	0
6526	AS7928-11D	TERMINAL, LUG, CRIMP STYLE, COPPER, UNINSULATED, RING TONGUE, TIN WHISKER RESISTANT, TYPE I, CLASS I, FOR 150 °C TOTAL CONDUCTOR TEMPERATURE	2019	SAE	0
6527	AS8091A	(R) Aircraft Jacking Pads Adapters and Sockets Design and Installation of	2019	SAE	0
6528	AS8690-699-4	AEROSPACE STANDARD No . AS8690 -699 ¹ WASHER, CUP , LOCK Unified sizes , Corrosion Resisting Steel , Unplated	2019	SAE	0
6529	AS8690AR-4	AMENDMENT RECORD No . AS8690 ¹ -AR for Drawing Standard No . AS8690 -699 ¹	2019	SAE	0
6530	AS9006B	Deliverable Aerospace Software Supplement for AS9100A Quality Management Systems - Aerospace - Requirements for Software (Based on AS9100A)	2019	SAE	0
6531	AS9245B	PIN, COTTER - CRES, UNS S32100, AS7211	2019	SAE	0
6532	AS9276B	(R) WASHER, KEY - 180 DEG, LOCKING, CRES, UNS S32100	2019	SAE	0
6533	AS9318B	RIVET, SOLID - 100° FLUSH HEAD, MONEL UNS N04400	2019	SAE	0
6534	AS9319B	RIVET, SOLID - UNIVERSAL HEAD, MONEL UNS N04400	2019	SAE	0
6535	AS9360C	NUT, PLAIN, HEXAGON - DRILLED, SILVER PLATED - UNS S66286, 130 KSI MIN	2019	SAE	0
6536	AS9361B	NUT, PLAIN, HEXAGON, CHECK, UNS S66286 130 KSI MIN	2019	SAE	0
6537	AS9374C	GASKET - METAL O-RING, .094 TUBE X .006 WALL, SILVER PLATED, CRES - UNS S32100	2019	SAE	0
6538	AS9390D	PIN, STRAIGHT, HEADLESS, DOWEL - CORROSION AND HEAT RESISTANT STEEL (UNS S66286), STANDARD AND OVERSIZE	2019	SAE	0
6539	AS9403A	RIVET, SOLID - UNIVERSAL HEAD, AMS5737	2019	SAE	0
6540	AS9549A	WASHER, FLAT - AMS5510	2019	SAE	0
6541	AS9581B	(R) WASHER, KEY - 90 DEG, LOCKING, CRES, UNS S32100	2019	SAE	0
6542	AS9582C	WASHER, KEY - 270 DEG, LOCKING, CRES, UNS S32100	2019	SAE	0
6543	AS9592C	BRACKET, ANGLE, 90°, CRES UNS S32100, .190 BOLT	2019	SAE	0
6544	AS9676B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CUP WASHER LOCKED, CRES, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2019	SAE	0
6545	AS9677B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CUP WASHER LOCKED, CRES, UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A	2019	SAE	0
6546	AS9768	WASHER, FLAT, COUNTERSUNK CORROSION AND HEAT RESISTANT STEEL (UNS S66286)	2019	SAE	0
6547	AS9846B	PIN, STRAIGHT, HEADED, .3124 DIAMETER, UNS S41800	2019	SAE	0
6548	AS9847B	PIN, STRAIGHT, HEADED, .3749 DIAMETER, UNS S41800	2019	SAE	0
6549	AS9848B	PIN, STRAIGHT, HEADED, .49999 DIAMETER, UNS S41800	2019	SAE	0
6550	AS9880A	WASHER, CUP, LOCK - CRES AMS5510	2019	SAE	0
6551	AS10081B	TERMINAL SHANK-SWAGING, DIMENSIONS FOR	2019	SAE	0

6552	AS20708C	Synchros, General Specification fo	2019	SAE	0
6553	AS21428-1B	BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTRA LIGHT DUTY, PRECISION CORROSION RESISTANT NITROGEN STEEL (CREN)	2019	SAE	0
6554	AS22520-1B	CRIMPING TOOLS, TYPE I, TERMINAL, HAND, WIRE TERMINATION FOR WIRE BARREL SIZES 12 THROUGH 22 AND COAXIAL INNER CONTACTS	2019	SAE	0
6555	AS22520-4	CRIMPING TOOLS, TYPE II, CONTACT, ELECTRIC, HAND FOR SHIELDED OUTER CONTACTS	2019	SAE	0
6556	AS22520-6B	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION; IN-SERVICE INSPECTION GAGES FOR TYPE II AS22520/5, /10, AND MIL-T-22520/32 (CANCEL) CRIMP TOOLS	2019	SAE	0
6557	AS22520-19A	CRIMPING TOOL, TYPE 2, TERMINAL, HAND, WIRE TERMINATION FOR SIZE 16 SHIELDED CONTACTS (OUTER CONTACT)	2019	SAE	0
6558	AS22520-20A	CRIMPING TOOL, TYPE 2, TERMINAL, HAND, WIRE TERMINATION FOR SIZE 16 SHIELDED CONTACTS (SHIELD CRIMP SLEEVE)	2019	SAE	0
6559	AS22520-21A	CRIMPING TOOL, TYPE 2, TERMINAL, HAND, WIRE TERMINATION FOR SIZE 12 SHIELDED CONTACTS (OUTER CONTACT)	2019	SAE	0
6560	AS22520-22A	CRIMPING TOOL, TYPE 2, TERMINAL, HAND, WIRE TERMINATION FOR SIZE 12 SHIELDED CONTACTS (SHIELD CRIMP SLEEVE)	2019	SAE	0
6561	AS22520-30	CRIMPING TOOLS, TERMINAL, HAND OR POWER ACTUATED, WIRE TERMINATION, ACCESSORY HARDWARE FOR AS22520/28 AND AS22520/29 TOOLS	2019	SAE	0
6562	AS22520-31	CRIMPING TOOL, TYPE 2, TERMINAL, HAND, FOR SHIELDED SIZE 12 OUTER CONTACTS	2019	SAE	0
6563	AS22520-48	CRIMP TOOLS, TYPE 1, HAND OR POWER ACTUATED, WIRE TERMINATION, HYDRAULIC TOOL FOR WIRE BARREL SIZES 0000 THROUGH 8	2019	SAE	0
6564	AS22759-16A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED ETFE, MEDIUM WEIGHT, TIN-COATED COPPER CONDUCTOR, 600-VOLT, 150 ?C, ROHS	2019	SAE	0
6565	AS22759-17A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED ETFE, MEDIUM WEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT, 150 ?C, ROHS	2019	SAE	0
6566	AS22759-18A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED ETFE, LIGHT WEIGHT, TIN-COATED COPPER CONDUCTOR, 600-VOLT, 150 ?, ROHS	2019	SAE	0
6567	AS22759-19A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED ETFE, LIGHT WEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT, 150 ?C, ROHS	2019	SAE	0
6568	AS22759-28B	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, POLYIMIDE COATED, SILVER-COATED COPPER CONDUCTOR, 600-VOLT, ROHS	2019	SAE	0
6569	AS22759-29B	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, POLYIMIDE COATED, NICKEL-COATED COPPER CONDUCTOR, 600-VOLT, ROHS	2019	SAE	0
6570	AS22759-30B	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED EXTRUDED TFE, POLYIMIDE COATED, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT, ROHS	2019	SAE	0
6571	AS22759-31B	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, POLYIMIDE COATED, NICKEL-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT, ROHS	2019	SAE	0
6572	AS22759-180A	R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, LIGHT WEIGHT, TIN-COATED COPPER CONDUCTOR, 150 ?C, 600 VOLTS ROHS	2019	SAE	0
6573	AS22759-181A	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, LIGHT WEIGHT, SILVER-COATED HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLTS ROHS	2019	SAE	0
6574	AS22759-182A	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, LIGHT WEIGHT, NICKEL-COATED HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 260 ?C, 600 VOLTS ROHS	2019	SAE	0
6575	AS22759-189A	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, SILVER-COATED HIGH STRNGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLTS ROHS	2019	SAE	0

6576	AS22759-190A	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, NICKEL-COATED HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 260 ?C, 600 VOLTS ROHS	2019	SAE	0
6577	AS22759-191A	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, LIGHT WEIGHT, SILVER-COATED COPPER CONDUCTOR, 200 ?C, 600 VOLTS ROHS	2019	SAE	0
6578	AS22759-192A	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, LIGHT WEIGHT, NICKEL-COATED COPPER CONDUCTOR, 260 ?C, 600 VOLTS ROHS	2019	SAE	0
6579	AS23053-2A	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYVINYL CHLORIDE, SEMI RIGID, CROSSLINKED AND NON-CROSSLINKED	2019	SAE	0
6580	AS23053-3	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYVINYL CHLORIDE, SEMI RIGID, CROSSLINKED AND NON-CROSSLINKED	2019	SAE	0
6581	AS23053-17	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, FLAME RETARDED, MODIFIED POLYOLEFIN, FLEXIBLE, CROSSLINKED	2019	SAE	0
6582	AS23190-4D	(R) MOUNTING HARDWARE, CUSHION CLAMP, METAL FOR CABLE HARNESS TYING AND SUPPORT, TYPE V, CLASS 1	2019	SAE	0
6583	AS24122A	WIRING HARNESS - EXTERNAL POWER, 115 VOLT AC, SINGLE PHASE	2019	SAE	0
6584	AS26574A	CIRCUIT BREAKER - TRIP-FREE, PUSH-PULL, 1/2 THRU 20 AMP, TYPE I	2019	SAE	0
6585	AS27195B	SEAL, BONDED, ALUMINIM ALLOY 6061-T6, AMS4027, MOLD IN GROOVE, NBR RUBBER, AMS-R-7362	2019	SAE	0
6586	AS27196C	SEAL, BONDED, 302 CORROSION RESISTANT STEEL, AMS5516, MOLD IN GROOVE, FLUOROCARBON RUBBER, AMS7276	2019	SAE	0
6587	AS27197C	SEAL, BONDED, 302 CORROSION RESISTANT STEEL, AMS5516, MOLD IN GROOVE, SILICONE RUBBER, AMS7268	2019	SAE	0
6588	AS27198C	SEAL, BONDED, 302 CORROSION RESISTANT STEEL, AMS5516, MOLD IN GROOVE, FLUOROSILICONE RUBBER, MIL-DTL-25988	2019	SAE	0
6589	AS28775A	(R) PACKING, PREFORMED - MS28775 O-RING	2019	SAE	0
6590	AS31001B	CONNECTOR, RECEPTACLE, ELECTRIC, WALL MOUNTING, SOLDER CONTACTS, AN TYPE	2019	SAE	0
6591	AS31371B	(R) CONNECTOR, PLUG, ELECTRIC, SOLDER TYPE, PUSH-PULL COUPLING SERIES 1 (CLASS E, P, AND J)	2019	SAE	0
6592	AS33704	INSERT ARRANGEMENTS, ELECTRICAL CONNECTOR, SHELL SIZE 61 (FOR AS81703 CONNECTORS)	2019	SAE	0
6593	AS34541B	CONNECTORS, RECEPTACLE, ELECTRICAL, JAM NUT MOUNTING, REAR RELEASE CRIMP CONTACT, AN TYPE	2019	SAE	0
6594	AS39029-16B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS81511 SERIES 4 CONNECTORS)	2019	SAE	0
6595	AS39029-37B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-28748/10 CONNECTORS)	2019	SAE	0
6596	AS39029-45D	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS50151 SERIES AS34001 AND AS95234 CONNECTORS)	2019	SAE	0
6597	AS39029-47B	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN CRIMP REMOVABLE (FOR AS81511 SERIES 1 & 2 CONNECTORS)	2019	SAE	0
6598	AS39029-64C	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-24308 CONNECTORS)	2019	SAE	0
6599	AS39029-69B	(R) CONTACT, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, FOR AS85028 CONNECTORS	2019	SAE	0
6600	AS39029-93B	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-83527, CONNECTOR)	2019	SAE	0
6601	AS50861-1A	(R) WIRE, ELECTRICAL, POLYVINYL CHLORIDE INSULATED, POLYAMIDE JACKET, TIN-COATED COPPER CONDUCTOR, 600-VOLT, 105 ?C	2019	SAE	0
6602	AS50861-2A	R) WIRE, ELECTRICAL, POLYVINYL CHLORIDE INSULATED, PVC-GLASS-POLYAMIDE, TIN-COATED COPPER CONDUCTOR, 600-VOLT, 105 ?C	2019	SAE	0
6603	AS50861-7A	(R) WIRE, ELECTRICAL, POLYVINYL CHLORIDE INSULATED, POLYAMIDE JACKET, TIN-COATED COPPER CONDUCTOR, MEDIUM WEIGHT, 600-VOLT, 105 ?C	2019	SAE	0

6604	AS58091-1A	(R) CIRCUIT BREAKER, AIRCRAFT, TRIP-FREE PUSH PULL, TYPE I, DUAL SAFETY, -55 THRU +121 ?C	2019	SAE	0
6605	AS60491-1	SLEEVE, CHAFE-PROTECTION, WRAP-AROUND, SELF-CLOSING (-55 TO +200 ?C)	2019	SAE	0
6606	AS60491-2	SLEEVE, CHAFE-PROTECTION, WRAP-AROUND, SELF-CLOSING (-55? TO +260?C)	2019	SAE	0
6607	AS60491-3	SLEEVE, CHAFE-PROTECTION, EXPANDABLE (-55 TO +200 ?C)	2019	SAE	0
6608	AS60491-4	SLEEVE, CHAFE-PROTECTION, HIGH ABRASION EXPANDABLE (-55 TO +200 ?C)	2019	SAE	0
6609	AS60491-5	SLEEVE, CHAFE-PROTECTION, EXPANDABLE (-55 TO +240 ?C)	2019	SAE	0
6610	AS81044-13B	WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, SILVER-COATED HIGH STRENGTH COPPER ALLOY, LIGHT WEIGHT, 600-VOLT, 150 ?C	2019	SAE	0
6611	AS81511-13	ACCESSORY, F ADAPTER, ROTATABLE, CONNECTOR ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, TYPE 1, (SERIES 1 OR 2)	2019	SAE	0
6612	AS81511-14	ACCESSORY, ADAPTER, STRAIGHT, CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING	2019	SAE	0
6613	AS81511-16	ACCESSORY, CAP, PROTECTIVE LOCKING, CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIORNMENT RESISTING	2019	SAE	0
6614	AS81511-18	ACCESSORY, COVER, PROTECTIVE, RECEPTACLE, CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING (SERIES 1 OR 2)	2019	SAE	0
6615	AS81511-19	ACCESSORY, DUMMY STOWAGE RECEPTACLE, CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING (FOR SERIES 2 CONNECTORS)	2019	SAE	0
6616	AS81714-17B	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 22D, SERIES I	2019	SAE	0
6617	AS81714-63D	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, GROUNDING MODULES, STUD AND FLANGE TYPE MOUNTING, SERIES II	2019	SAE	0
6618	AS81714-65A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, WIRE IN-LINE JUNCTIONS, SERIES II	2019	SAE	0
6619	AS81790-1	CONNECTOR, RECEPTACLE, EXTERNAL ELECTRIC POWER, AIRCRAFT, 270 VDC, 90 KW	2019	SAE	0
6620	AS81914-1A	TUBING, PLASTIC, FLEXIBLE, CONVOLUTED HELICAL, POLYTETRAFLUOROETHYLENE (PTFE) STANDARD CONVOLUTIONS	2019	SAE	0
6621	AS81914-2B	TUBING, PLASTIC, EXTRA FLEXIBLE, CONVOLUTED HELICAL, POLYTETRAFLUOROETHYLENE (PTFE) CLOSE CONVOLUTIONS	2019	SAE	0
6622	AS81914-8B	TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, ANNULAR POLYVINYLDENE FLUORIDE (PVDF), THERMALLY STABILIZED, STANDARD CONVOLUTIONS	2019	SAE	0
6623	AS81969-1B	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE III, CLASS 2, COMPOSITION C	2019	SAE	0
6624	AS81969-3A	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION C	2019	SAE	0
6625	AS81969-17A	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE I, CLASS 1, COMPOSITION C	2019	SAE	0
6626	AS81969-19A	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION C	2019	SAE	0
6627	AS81969-33	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE I, CLASS 1, COMPOSITION A	2019	SAE	0
6628	AS81969-34	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION A (FOR MIL-DTL-28840 CONNECTORS)	2019	SAE	0
6629	AS83519-3A	SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT WITH PREINSTALLED BRAID, CLASS 1, NON-ROHS	2019	SAE	0
6630	AS83519-4	TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT WITH MULTIPLE OPENING SEALANT, 150 ?C AND 200 ?C	2019	SAE	0

6631	AS83519-5A	SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT WITH PREINSTALLED BRAID, NI PLATED, CLASS 1, ROHS	2019	SAE	0
6632	AS85049-1B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, STRAIGHT, GROUNDING (WITHOUT STRAIN RELIEF), CATEGORY 1C (FOR AS50151 SOLDER TYPE, V THREAD OF AS310XX CLASSES A, B, C, OR K CONNECTORS, AS95234 CONNECTORS)	2019	SAE	0
6633	AS85049-2B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, STRAIGHT, CATEGORY 1C (FOR AS50151 SOLDER TYPE, V THREAD OF AS310XX CLASSES A, B, C, OR K CONNECTORS, AS95234 CONNECTORS)	2019	SAE	0
6634	AS85049-3D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, CABLE SEALING, STRAIGHT, CATEGORY 1A (FOR MIL-DTL-22992 CONNECTORS, CLASSES C, J, AND R)	2019	SAE	0
6635	AS85049-4E	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, CABLE SEALING, STRAIGHT, SET-UP, CATEGORY 1A (FOR MIL-DTL-22992 CONNECTORS, CLASSES C, J, AND R)	2019	SAE	0
6636	AS85049-5D	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL CABLE SEALING, STRAIGHT, STEP-DOWN, CATEGORY 1A (FOR MIL-DTL-22992 CONNECTORS, CLASSES C, J, AND R)	2019	SAE	0
6637	AS85049-14C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, NON-SELF-LOCKING AND SELF-LOCKING, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2019	SAE	0
6638	AS85049-15D	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 45°, NON-SELF-LOCKING AND SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2019	SAE	0
6639	AS85049-16D	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, NON-SELF-LOCKING AND SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2019	SAE	0
6640	AS85049-24D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, 90°, SHIELD TERMINATION, CATEGORY 3A (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2019	SAE	0
6641	AS85049-27B	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2019	SAE	0
6642	AS85049-31B	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, NON-SELF-LOCKING AND SELF-LOCKING, CATEGORY 3B (FOR MIL-DTL-5015 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2019	SAE	0
6643	AS85049-37C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, SPLIT 90°, EMI/RFI SHIELDED TERMINATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2019	SAE	0
6644	AS85049-43B	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, SELF-LOCKING AND NON-SELF-LOCKING, 45°, CATEGORY 4B (FOR MIL-DTL-5015 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2019	SAE	0
6645	AS85049-50E	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, CATEGORY 4C (FOR MIL-DTL-24308 CONNECTORS)	2019	SAE	0
6646	AS85049-51F	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, 90°, SELF-LOCKING AND NON-SELF-LOCKING CATEGORY 4B (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2019	SAE	0
6647	AS85049-56C	CONNECTOR ACCESSORIES, ELECTRICAL, STRAINRELIEF, STRAIGHT, CATEGORY 4C (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2019	SAE	0
6648	AS85049-57E	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 45°, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2019	SAE	0
6649	AS85049-59B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, ADAPTER, SHRINK BOOT, CATEGORY 5 (FOR MIL-DTL-22992 CONNECTORS, CLASSES C, J, AND R)	2019	SAE	0
6650	AS85049-62C	CONNECTOR ACCESSORIES, ELECTRICAL ADAPTER, SHRINK BOOT, CATEGORY 5 (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2019	SAE	0
6651	AS85049-63E	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2019	SAE	0

6652	AS85049-82D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3 AND MIL-DTL-83723 SERIES III CONNECTORS)	2019	SAE	0
6653	AS85049-83D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 45°, SELF LOCKING, SHIELD, BAND TERMINATION, (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR AS50151 CRIMP, AS95234, MIL-DTL 26482 SERIES 2, AS81703 SERIES 3 AND MIL-DTL-83723 SERIES III ONNECTORS)	2019	SAE	0
6654	AS85049-85D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2019	SAE	0
6655	AS85049-86D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 45°, SELF-LOCKING, SHIELD BAND TERMINATION, (RFI/EMI), SHRINK SLEEVE ACCOMMODATION. CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2019	SAE	0
6656	AS85049-87E	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 90°, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2019	SAE	0
6657	AS85049-88E	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2019	SAE	0
6658	AS85049-89E	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 45°, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2019	SAE	0
6659	AS85049-90E	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 90°, SELF-LOCKING, SHIELD BAND TERMINATION, (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2019	SAE	0
6660	AS85049-121B	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT SELF-LOCKING, AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2019	SAE	0
6661	AS85049-128G	SHIELD BAND, CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, CATEGORY 7 (FOR AS85048/82 - /90, /93, /109 - /117 ACCESSORIES)	2019	SAE	0
6662	AS85049-144B	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, STRAIGHT, NON-SELF LOCKING AND SELF LOCKING, MS δV□ THREAD, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, AS50151 SERIES II AND III, AS81703 SERIES III, MIL-DTL-26482 SERIES II AND AS95234 CONNECTORS)	2019	SAE	0
6663	AS85049-145B	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, 45°, NON-SELF LOCKING AND SELF LOCKING, MS δV□ THREAD, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, AS50151 SERIES II AND III, AS81703 SERIES III, MIL-DTL-26842 SERIES II AND AS95234 CONNECTORS)	2019	SAE	0
6664	AS85049-146B	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, 90° NON-SELF LOCKING AND SELF LOCKING, MS δV□ THREAD, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, AS50151 SERIES II & III, AS81703 SERIES III, MIL-DTL-26482 SERIES II AND AS95234 CONNECTORS)	2019	SAE	0
6665	AS85049-148	INDIVIDUAL SHIELD TERMINATION, CONNECTOR, ELECTRICAL (CATEGORY 9)	2019	SAE	0
6666	AS85049-150A	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, REPOSITIONABLE TO STRAIGHT, 45° AND 90°, ENVIRONMENTAL, CABLE SEALING, SHIELD TERMINATION, CATEGORY 1A, (FOR MIL-DTL-83723 SERIES III, AS50151 CRIMP, AS81703 SERIES 3, MIL-DTL-26482 SERIES 2, AND AS95234 C	2019	SAE	0
6667	AS85560-1C	BEARING, FIBER REINFORCED PLASTIC, SLEEVE, PLAIN, SELF-LUBRICATING, +250 °F	2019	SAE	0
6668	AS85560-2C	BEARING, FIBER REINFORCED PLASTIC, SLEEVE, FLANGED, SELF-LUBRICATING, +250 °F	2019	SAE	0
6669	AS95234-2	CONNECTOR, RECEPTACLE, SQUARE FLANGE, REVERSE BAYONET COUPLING, BOX MOUNT, FRONT, NO ACCESSORY THREAD	2019	SAE	0
6670	AS95234-3	CONNECTOR, RECEPTACLE, REVERSE BAYONET COUPLING, SQUARE FLANGE, BOX MOUNT, REAR, NO ACCESSORY THREAD	2019	SAE	0
6671	AS95234-4	CONNECTOR, RECEPTACLE, REVERSE BAYONET COUPLING, SQUARE FLANGE, PANEL MOUNT, FRONT, WITH ACCESSORY THREAD	2019	SAE	0

6672	AS95234-5	CONNECTOR, RECEPTACLE, REVERSE BAYONET COUPLING, SQUARE FLANGE, PANEL MOUNT, REAR, WITH ACCESSORY THREAD	2019	SAE	0
6673	AS95234-7	CONNECTOR, RECEPTACLE, REVERSE BAYONET COUPLING, JAM NUT	2019	SAE	0
6674	AS95234-8	CONNECTOR, RECEPTACLE, REVERSE BAYONET COUPLING, JAM NUT, WITH ACCESSORY THREADS	2019	SAE	0
6675	AS95234-10	PROTECTIVE COVER, CONNECTOR PLUG, REVERSE BAYONET COUPLING	2019	SAE	0
6676	AS95234-11	AEROSPACE STANDARD PROTECTIVE COVER, CONNECTOR RECEPTACLE, REVERSE BAYONET COUPLING	2019	SAE	0
6677	AS95234-12	CONNECTOR RECEPTACLE, REVERSE BAYONET COUPLING, DUMMY STOWAGE	2019	SAE	0
6678	AS95234-13	CONNECTOR RECEPTACLE, REVERSE BAYONET COUPLING, BULKHEAD FEED-THRU	2019	SAE	0
6679	AS123151B - AS123300B	RIVET, UNIVERSAL HEAD, HIGH TEMPERATURE, 347 CRES UNS S34700	2019	SAE	0
6680	AS123451C - AS123600C	RIVET, SOLID, 100? FLUSH HEAD, HIGH TEMPERATURE, 347 CRES, UNS S34700	2019	SAE	0
6681	AS123751C - AS123850C	PIN, COTTER - CRES, UNS S30200, AS7210	2019	SAE	0
6682	AS126881B - AS127192B	STUD - STRAIGHT, NECKED, .3750-16UNS X .3750-24UNF-3A	2019	SAE	0
6683	AS127193B - AS127492B	STUD - STRAIGHT, WAISTED, .4375-14 X .4375-20UNF-3A	2019	SAE	0
6684	AS128363B - AS128686B	STUD - STRAIGHT, DRILLED, .2500-20UNS X .2500-28UNF-3A	2019	SAE	0
6685	AS128687B - AS128998B	STUD - STRAIGHT, DRILLED, .3125-18UNS X .3125-24UNF-3A	2019	SAE	0
6686	AS129293B - AS129604B	(R) STUD - STRAIGHT, DRILLED, STEEL (SAE 8740), CADMIUM PLATED, .3750-16UNS X .3750-24UNF-3A	2019	SAE	0
6687	AS172321B - AS172370B	(R) NUT, SPANNER, AERONAUTICAL, UNS G41400	2019	SAE	0
6688	DIN SAE SPEC 91381	DIN SAE SPEC 91381	2019	SAE	0
6689	J96	Flashing Warning Lamp for Industrial Equipment	2019	SAE	0
6690	J107	Operator Controls and Displays on Motorcycles	2019	SAE	0
6691	J119	Fiberboard Crease Bending Test - January 1982	2019	SAE	0
6692	J138	Film Analysis Guides for Dynamic Studies of Test Subjects	2019	SAE	0
6693	J156	Fusible Links	2019	SAE	0
6694	J513	(R) Refrigeration Tube Fittings	2019	SAE	0
6695	J712	Industrial and Agricultural Disc Wheels	2019	SAE	0
6696	J717	Agricultural Tractor Auxiliary Power Take-Off Drives	2019	SAE	0
6697	J748	HYDRAULIC DIRECTIONAL CONTROL VALVES, 3000 PSI MAXIMUM	2019	SAE	0
6698	J839	Passenger Car Side Door Latch Systems, Recommended Practice	2019	SAE	0
6699	J879B	Motor Vehicle Seating Systems, Recommended Practice	2019	SAE	0
6700	J934	VEHICLE PASSENGER DOOR HINGE SYSTEMS	2019	SAE	0
6701	J966	Test Procedure for Measuring Passenger Car Tire Revolutions per Mile, Recommended Practice	2019	SAE	0
6702	J1142	TOWABILITY DESIGN CRITERIA-PASSENGER CARS	2019	SAE	0
6703	J1143	(R) TOWED VEHICLE/TOW EQUIPMENT ATTACHMENT TEST PROCEDURE - PASSENGER CARS, VANS, AND LIGHT DUTY TRUCKS	2019	SAE	0

6704	J1144	TOWED VEHICLE DRIVETRAIN TEST PROCEDURE - PASSENGER CARS	2019	SAE	0
6705	J1173	Size Classification and Characteristics of Glass Beads for Peening, Recommended Practice	2019	SAE	0
6706	J1260	Standard Oil Filter Test Oil	2019	SAE	0
6707	J1308	Fan Guard for Off-Road Machines	2019	SAE	0
6708	J1404	Service Brake Structural Integrity Requirements-Truck and Bus	2019	SAE	0
6709	J1476	Parking Brake Structural Integrity Test Procedure Vehicles Over 10 000 Pounds (4500 KG) GVWR, Recommended Practice	2019	SAE	0
6710	J1518	Three Point Hitch (Type A) Backhoe Personnel Protection	2019	SAE	0
6711	J1555	(R) Recommended Practice for Optimizing Automobile Damageability, Recommended Practice - October 1993	2019	SAE	0
6712	J1573	OEM Plastic Parts Repair	2019	SAE	0
6713	J1596	Automotive V-Ribbed Belt Drives and Test Methods, Recommended Practice	2019	SAE	0
6714	J1648	Protective Coatings for Fasteners	2019	SAE	0
6715	J1663	Truth-in-Labeling Standard for Navigation Map Databases, Standard	2019	SAE	0
6716	J1671	Outboard Mounted Brake Drum/Disc Wheel Hub Interface Dimensions - Commercial Vehicles	2019	SAE	0
6717	J1746	ISP-Vehicle Location Referencing Standard	2019	SAE	0
6718	J1760	Data Security Services	2019	SAE	0
6719	J1774	Design Guidelines for Fiberboard Materials	2019	SAE	0
6720	J1798	Recommended Practice for Performance Rating of Electric Vehicle Battery Modules	2019	SAE	0
6721	J1828	(R) Uniform Reference and Dimensional Guidelines for Collision Repair	2019	SAE	0
6722	J2047	(R) Tire Performance Terminology	2019	SAE	0
6723	J2066	Filter and Filter Element for Hydraulic System(s) Used on Manufacturing and Assembly Equipment, Standard	2019	SAE	0
6724	J2069	Recovery Attachment Points for Passenger Cars, Vans, and Light Trucks	2019	SAE	0
6725	J2122	NUMBERING SYSTEM FOR STANDARD DRILLS	2019	SAE	0
6726	J2123	(R) Numbering System for Taps, Recommended Practice	2019	SAE	0
6727	J2124	NUMBERING SYSTEM FOR REAMERS	2019	SAE	0
6728	J2184	(R) Vehicle Lift Points for Service Garage Lifting	2019	SAE	0
6729	J2191	Recommended Practice for Identification of Standardized Truck and Tractor Electrical Circuits	2019	SAE	0
6730	J2203	SAE 17.6 Cubic Inch Spark Plug Rating Engine	2019	SAE	0
6731	J2235	Paint and Trim Code Location	2019	SAE	0
6732	J2247	Truck Tractor Power Output for Trailer ABS	2019	SAE	0
6733	J2276	Numbering System for Multiple Diameter Cutting Tools, Recommended Practice	2019	SAE	0
6734	J2319	Low-Speed Impact Bumper System Test Procedure for Passenger Vehicles	2019	SAE	0
6735	J2342	Numbering Systems for End Mills	2019	SAE	0
6736	J2353	Data Dictionary for Advanced Traveler Information Systems (ATIS)	2019	SAE	0
6737	J2375	Selection of Adhesives for the Attachment of Exterior Aftermarket Accessories	2019	SAE	0
6738	J2376	New-Vehicle Collision Repair Information	2019	SAE	0
6739	J2379	Performance Engine Building Recommended Practices	2019	SAE	0
6740	J2431	Effects of Front-Mounted Accessories on Air Bag Sensors and Crashworthiness	2019	SAE	0
6741	J2440	Domestic Performance Torque Converter Manufacturing	2019	SAE	0
6742	J2450-1	SAE J2450 Supplemental Training Document	2019	SAE	0
6743	J2492	Considerations for Suspension Modification	2019	SAE	0
6744	J2512	Towing Equipment Ratings and Practices	2019	SAE	0

6745	J2535	Setting Preload in Heavy-Duty Wheel Bearings	2019	SAE	0
6746	J2621	Qualifying Aftermarket Two-Component Structural Foams	2019	SAE	0
6747	J2633	Wheel and Wheel Trim Weathering Testing for Paint Coatings	2019	SAE	0
6748	J2636	Corrosion Test Master Establishment	2019	SAE	0
6749	J2657	Tire Pressure Monitoring Systems for Light Duty Highway Vehicles	2019	SAE	0
6750	J2667	STRSW (Squeeze Type Resistance Spot Welding) Equipment Acceptance Criteria for the Collision Repair Industry	2019	SAE	0
6751	J2791	HFC-134a Refrigerant Electronic Leak Detectors, Minimum Performance Criteria	2019	SAE	0
6752	J2799	70 MPa Compressed Hydrogen Surface Vehicle Fueling Connection Device and Optional Vehicle to Station Communications	2019	SAE	0
6753	J3013	Friction Material Elastic Constants Determination through FRF Measurements and Optimization	2019	SAE	0
6754	J4003	H-Point Machine (HPM-II) Procedure for H-Point Determination Benchmarking Vehicle Seats	2019	SAE	0
6755	JA6097	Using a System Reliability Model to Optimize Maintenance Costs A Best Practices Guide	2019	SAE	0
6756	MA1518C	Bolts, Screws, and Nuts - External Wrenching, Metric Threads - Design Parameters for	2019	SAE	0
6757	MA1520B	Areas for Calculating Stress or Load Values for Metric MJ Externally Threaded Fasteners	2019	SAE	0
6758	MA1547A	Wrenches, Twelve Spline, Metric	2019	SAE	0
6759	MA1567C	Insert, Screw Thread, Helical Coil Metric Series, Standard Assembly Dimensions for	2019	SAE	0
6760	MA1586A	Wrench Configuration, 12 Spline Drive, Metric	2019	SAE	0
6761	MA1696B	Screw Threads, Metric Buttress - MJB Profile	2019	SAE	0
6762	MA1759B	Center Hole, Metric	2019	SAE	0
6763	MA3265A	WASHER - FLAT LOAD SPREADING METRIC, AMS5525	2019	SAE	0
6764	MA3380A	STUD, STRAIGHT - 2.5 DIA ENGAGEMENT, A286, MJ METRIC 7 X 1 - 7 X 1	2019	SAE	0
6765	MA3381A	STUD, STRAIGHT - 2.5 DIA ENGAGEMENT, A286, MJ METRIC 8 X 1 - 8 X 1	2019	SAE	0
6766	MA3382A	STUD, STRAIGHT - 2.5 DIA ENGAGEMENT, A286, MJ METRIC 10 X 1.25 - 10 X 1.25	2019	SAE	0
6767	MA3437A	SPACER, SLEEVE - FOR 5 MM BOLT, AMS4901 OR AMS4921, METRIC	2019	SAE	0
6768	MA3438A	SPACER, SLEEVE - FOR 6 MM BOLT, AMS4901 OR AMS4921, METRIC	2019	SAE	0
6769	MA3441A	WASHER-KEY, CUP LOCK, AMS5510, METRIC	2019	SAE	0
6770	MA3453A	WASHER, FLAT, AMS5525, METRIC	2019	SAE	0
6771	MA3574A	RIVET-SOLID, UNIVERSAL HEAD, AS7232 CORROSION AND HEAT RESISTANT NICKEL ALLOY, METRIC	2019	SAE	0
6772	MA4018A	PIN, STRAIGHT, HEADLESS, AMS5688, METRIC	2019	SAE	0
6773	MA4019A	PIN, STRAIGHT, HEADLESS AMS5732, METRIC	2019	SAE	0
6774	MA4020A	RING, RETAINING - EXTERNAL, TAPERED, TYPE I, CLASS 2 AMS5520, METRIC	2019	SAE	0
6775	MA4021A	RING, RETAINING - INTERNAL, TAPERED, TYPE I, CLASS 1 AMS5520, METRIC	2019	SAE	0
6776	MA4037B	WASHER, KEY - 90° LOCKING, CRES, UNS S32100, METRIC	2019	SAE	0
6777	MA4038C	WASHER, KEY - 180° LOCKING, CRES, UNS S32100, METRIC	2019	SAE	0
6778	MA4039B	WASHER, KEY - 270° LOCKING, CRES, UNS S32100, METRIC	2019	SAE	0
6779	MA4040B	WASHER, KEY - DUAL LOCKING POSITIONS, CRES, UNS S32100, METRIC	2019	SAE	0
6780	MA4045A	WASHER, CUP, LOCK - SPANNER NUT AMS5646, METRIC	2019	SAE	0
6781	MA4147A	BOLT, SPLINE DRIVE, EXTENDED WASHER, REDUCED SHANK, AMS5662 (UNS N07718) 1275 MPa UTS, METRIC	2019	SAE	0
6782	MA4284A	Areas for Calculating Stress or Load Values for Metric MJ Internally Threaded Fasteners	2019	SAE	0
6783	MA4811A	Insert - Thin Wall, Self-Locking, Metric Short and Long Length Installation and Removal of	2019	SAE	0
6784	MA4812A	INSERT - THIN WALL, METRIC SHORT AND LONG HOLE PREPARATION FOR	2019	SAE	0

6785	6906	Standard Practice for Human Systems Integration	2019	SAE	0
6786	EIA-649C	(R) Configuration Management Standard	2019	SAE	0
6787	EIA-748D	Earned Value Management Systems	2019	SAE	0
6788	GEIA-STD-0007C	(R) Logistics Product Data	2019	SAE	0
6789	GEIA-TB-0002A	System Configuration Management Implementation Template (Oriented for a U.S. Military Contract Environment)	2019	SAE	0
6790	TAHB 009A	(R) Reliability Program Handbook	2019	SAE	0
6791	TS 22-11	TECHNICAL SPECIFICATION No. TS22 ¹ MANUFACTURING SPECIFICATION FOR BOLTS 1100 MPa (159,000 lbf/in ²) ULTIMATE TENSILE STRENGTH MINIMUM AT ROOM TEMPERATURE	2019	SAE	0
6792	TS 22AR-11	AMENDMENT RECORD No. TS22 ¹ -AR for Technical Spec No. TS22 ¹	2019	SAE	0
6793	TS 49-3	TECHNICAL SPECIFICATION No. TS49 ¹ ELASTOMERIC TOROIDAL SEALING RINGS (O-RINGS) Manufacturing & Inspection Standards for Aerospace Application	2019	SAE	0
6794	TS 49AR-3	AMENDMENT RECORD No. TS49 ¹ -AR for Technical Spec No. TS49 ¹	2019	SAE	0
6795	TS 108-6	TECHNICAL SPECIFICATION No. TS108 ¹ MANUFACTURING SPECIFICATION FOR STUDS, BOLTS & SCREWS (UNIFIED THREADS) Heat Resisting Alloy Steel BS 159 C classification Rm = 1100 MPa (159,000 lbf/in ²) at Ambient Temperature +450?	2019	SAE	0
6796	TS 108AR-6	AMENDMENT RECORD No. TS108 ¹ -AR for Technical Specification No. TS108 ¹	2019	SAE	0
6797	TS 128-7	TECHNICAL SPECIFICATION No. TS128 ¹ ALL-METAL SELF-LOCKING NUTS (UNJ THREADS) 1100 MPa (160,000 lbf/in ²) MINIMUM TENSILE STRENGTH AT ROOM TEMPERATURE	2019	SAE	0
6798	USCAR-5	AVOIDANCE OF HYDROGEN EMBRITTLEMENT OF STEEL - Revision 3	2019	SAE	0
6799	USCAR-8	GRAIN FLOW PATTERN FOR BOLTS AND SCREWS	2019	SAE	0
6800	AIR81E	Importance of Physical and Chemical Properties of Aircraft Hydraulic Fluids	2019	SAE	0
6801	AIR1168 1A	Thermodynamics of Incompressible and Compressible Fluid Flow	2019	SAE	0
6802	AIR1168 3A	(R) SAE Aerospace Applied Thermodynamics Manual Aerothermodynamic Systems Engineering and Design	2019	SAE	0
6803	AIR1351J	(R) Manufacturers Identification of Aerospace Electrical and Electronic Wiring Devices and Accessories	2019	SAE	0
6804	AIR1408B	(R) Aerospace Fuel System Specifications and Standards	2019	SAE	0
6805	AIR1490C	(R) Environmental Degradation of Textiles	2019	SAE	0
6806	AIR1707C	Patterns of O-Ring Failures	2019	SAE	0
6807	AIR4129A	Metallic Whiskers	2019	SAE	0
6808	AIR4487B	(R) Investigation of Silver-Plated Conductor Corrosion (Red Plague)	2019	SAE	0
6809	AIR5433C	Lubricating Characteristics and Typical Properties of Lubricants Used in Aviation Propulsion and Drive Systems	2019	SAE	0
6810	AIR5654A	(R) IEEE-1394b for Military and Aerospace Vehicles - Applications Handbook	2019	SAE	0
6811	AIR5713A	(R) In-Service Reliability Data of Continuously Active Ball Screw and Geared Flight Control Actuation Systems	2019	SAE	0
6812	AIR5885A	(R) Landing Gear Common Repair	2019	SAE	0
6813	AIR6168A	(R) Landing Gear Structural Health Monitoring	2019	SAE	0
6814	AIR6245	Perspectives on Integrating Structural Health Monitoring Systems into Fixed-Wing Military Aircraft	2019	SAE	0
6815	AIR6273	Terms, Definitions, and Acronyms Counterfeit Material or Electrical, Electronic, and Electromechanical Parts	2019	SAE	0
6816	AIR6355	Numerical Modeling Techniques for Jet Engine Test Cell Aerodynamics	2019	SAE	0
6817	AIR6443	Impact of Copper Contamination on the Thermal Stability of Jet Fuels	2019	SAE	0
6818	AIR6508	Supplemental Propulsion System Performance Station Designation	2019	SAE	0
6819	AIR6540	Fundamentals in Wire Selection and Sizing for Aerospace Applications	2019	SAE	0
6820	AIR6552 1	Inline Optical Power Monitoring, Network End-to-End Data Link Evaluation System	2019	SAE	0

6821	AIR6900	Applicable Aircraft Integrated Vehicle Health Management (IVHM) Regulations, Policy, and Guidance	2019	SAE	0
6822	AIR6918	Management of Change Considerations for Aero Gas Turbine Engine Lubricants Under AS5780	2019	SAE	0
6823	AIR7352	Additively Manufactured Component Substantiation	2019	SAE	0
6824	AIR7765	Considerations for Hydrogen Fuel Cells in Airborne Applications	2019	SAE	0
6825	AIR7975	Aircraft Fuel System Design Guidelines	2019	SAE	0
6826	AMS1533C	(R) Cleaner for Exterior Aircraft Surfaces Gel-Type, Solvent-Base	2019	SAE	0
6827	AMS2249J	Chemical Check Analysis Limits Titanium and Titanium Alloys	2019	SAE	0
6828	AMS2261L	Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Bars, Rods, and Wire	2019	SAE	0
6829	AMS2262H	Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Sheet, Strip, and Plate	2019	SAE	0
6830	AMS2280D	Trace Element Control Nickel Alloy Castings	2019	SAE	0
6831	AMS2310G	Qualification Sampling and Testing of Steels for Transverse Tensile Properties	2019	SAE	0
6832	AMS2360E	Room Temperature Tensile Properties of Castings	2019	SAE	0
6833	AMS2361E	Elevated Temperature Tensile Properties of Castings	2019	SAE	0
6834	AMS2362D	Stress-Rupture Properties of Castings	2019	SAE	0
6835	AMS2372H	Quality Assurance Sampling and Testing Carbon and Low-Alloy Steel Forgings	2019	SAE	0
6836	AMS2401K	Plating, Cadmium Low Hydrogen Content Deposit	2019	SAE	0
6837	AMS2402L	Plating, Zinc	2019	SAE	0
6838	AMS2411J	Plating, Silver for High Temperature Applications	2019	SAE	0
6839	AMS2429E	Plating, Bronze Nitriding Stop-off 90Cu - 10Sn	2019	SAE	0
6840	AMS2431 3E	Peening Media Conditioned Carbon Steel Cut Wire Shot, Regular Hardness (45 to 52 HRC) (AWCR)	2019	SAE	0
6841	AMS2431 4D	Peening Media Conditioned Stainless Steel Cut Wire Shot (AWS)	2019	SAE	0
6842	AMS2431 8C	Peening Media Conditioned Carbon Steel Cut Wire Shot, High Hardness (55 to 62 HRC) (AWCH)	2019	SAE	0
6843	AMS2451D	Plating, Brush General Requirements	2019	SAE	0
6844	AMS2470P	Anodic Treatment of Aluminum Alloys Chromic Acid Process	2019	SAE	0
6845	AMS2477D	Conversion Coating for Aluminum Alloys Low Electrical Resistance Coating	2019	SAE	0
6846	AMS2480J	Zinc Phosphate Treatment Paint Base	2019	SAE	0
6847	AMS2484C	Blackening Solution for Steel Touch-Up Method	2019	SAE	0
6848	AMS2488E	Anodic Treatment - Titanium and Titanium Alloys Solution pH 13 or Higher	2019	SAE	0
6849	AMS2525E	Graphite Coating, Thin Lubricating Film Impingement Applied	2019	SAE	0
6850	AMS2590B	Rotary Flap Peening of Metal Parts	2019	SAE	0
6851	AMS2628B	(R) Enhanced Ultrasonic Immersion Inspection for Titanium Alloy and other Metal Alloy Billets	2019	SAE	0
6852	AMS2644G	Inspection Material, Penetrant	2019	SAE	0
6853	AMS2759 1H	Heat Treatment of Carbon and Low-Alloy Steel Parts Minimum Tensile Strength Below 220 ksi (1517 MPa)	2019	SAE	0
6854	AMS2759 2J	Heat Treatment of Low-Alloy Steel Parts Minimum Tensile Strength 220 ksi (1517 MPa) and Higher	2019	SAE	0
6855	AMS2759 3H	Heat Treatment Precipitation-Hardening Corrosion-Resistant, Maraging, and Secondary Hardening Steel Parts	2019	SAE	0
6856	AMS2759 7D	Carburizing and Heat Treatment of Carburizing Grade Steel Parts	2019	SAE	0
6857	AMS2759G	Heat Treatment of Steel Parts General Requirements	2019	SAE	0
6858	AMS2769C	(R) Heat Treatment of Parts in a Vacuum	2019	SAE	0
6859	AMS2770P	Heat Treatment of Wrought Aluminum Alloy Parts	2019	SAE	0
6860	AMS3044G	Magnetic Particles, Fluorescent Wet Method, Dry Powder	2019	SAE	0
6861	AMS3045F	Magnetic Particles, Fluorescent Wet Method, Oil Vehicle, Ready-to-Use	2019	SAE	0

6862	AMS3046G	Magnetic Particles, Fluorescent Wet Method, Oil Vehicle, Aerosol Packaged	2019	SAE	0
6863	AMS3117A	Primer Zinc Molybdate	2019	SAE	0
6864	AMS3144A	(R) Primer, Anodic Electrodeposition for Aircraft Applications	2019	SAE	0
6865	AMS3204N	Rubber Synthetic Low-Temperature Resistant 25 - 35	2019	SAE	0
6866	AMS3217 1C	(R) Test Slabs, Acrylonitrile Butadiene (NBR-H) Medium-High Acrylonitrile, 65 - 75	2019	SAE	0
6867	AMS3217 7B	(R) Test Slabs, High Strength, Fluorosilicone (FVMQ) 55 - 65	2019	SAE	0
6868	AMS3222J	(R) Synthetic Rubber Hot Oil Resistant, High Swell 45 - 55	2019	SAE	0
6869	AMS3277K	(R) Sealing Compound, Polythioether Rubber Fast Curing for Integral Fuel Tanks and General Purpose, Intermittent Use to 360°F (182°C)	2019	SAE	0
6870	AMS3302J	(R) Elastomer: Silicone Rubber (MQ/VMQ) General Purpose 45 - 55 Durometer Type A Hardness	2019	SAE	0
6871	AMS3303L	(R) Elastomer: Silicone, Rubber (MQ/VMQ) General Purpose 55 - 65 Durometer Type "A" Hardness	2019	SAE	0
6872	AMS3304J	(R) Elastomer: Silicone, Rubber (MQ/VMQ) General Purpose 65 - 75 Durometer Type A Hardness	2019	SAE	0
6873	AMS3305K	(R) Elastomer: Silicone Rubber, (VMQ) General Purpose 75 - 85 Durometer Type A Hardness	2019	SAE	0
6874	AMS3306D	(R) Elastomer: Methyl/Methyl Vinyl Silicone, (MQ/MVQ) High Temperature/Gas Turbine Engine Oil/Phosphate Esther Hydraulic Fluid Resistant High Strength/High Tear/High Modulus 55 to 65 Type A Hardness For Products in High Temperature Environments/Gas Turb	2019	SAE	0
6875	AMS3310A	(R) Elastomer: Silicone Rubber (MQ/VMQ) Flame Retardant, Low Smoke Density, Low Smoke Toxicity, High Strength, 65 - 75 Durometer Type A Hardness For Products in Pressurized Aircraft Compartment Interiors	2019	SAE	0
6876	AMS3320J	(R) Elastomer: Silicone (VMQ) Rubber Sheet, Glass Cloth Reinforced Heat and Weather Resistant 60 to 80 Type A Durometer Hardness	2019	SAE	0
6877	AMS3327E	(R) Elastomer: Fluorosilicone Rubber (FVMQ) High Temperature, High Modulus, Fuel and Oil Resistant 70 - 80 Shore A Hardness For Products in Fuel Systems/Lubricating Oils	2019	SAE	0
6878	AMS3346H	Elastomer: Phenyl Methyl Vinyl Silicone (PVMQ) Low Temperature/Engine Oil Resistant High Strength/High Tear 55 to 65 Type A Hardness For Products in Aircraft Piston Engine Oil/Low Temperature Environments	2019	SAE	0
6879	AMS3374F	Sealing Compound Aircraft Firewall, Silicone	2019	SAE	0
6880	AMS3381A	Sealing Compound, Aircraft Firewall, Non-Silicone	2019	SAE	0
6881	AMS3604A	(R) Heat Resistant Aluminized Paint	2019	SAE	0
6882	AMS3741	Elastomer: Fluorosilicone Rubber (FVMQ) Fuel and Oil Resistant 75 - 85 Durometer Type A Hardness For Products in Fuel Systems/Lubricating Oils	2019	SAE	0
6883	AMS3941	Rubber: Butyl (iir) Low Compression Set and Low Moisture/Gas Permeability 65 to 75 Type A Hardness for Applications Requiring Resistance to Gas and/or Water Vapor Permeation	2019	SAE	0
6884	AMS4013H	Aluminum Sheet, Laminated Surface Bonded	2019	SAE	0
6885	AMS4041T	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024, -T3 Sheet/-T351 Plate with 1-1/2% Alclad) Solution Heat Treated, Cold Worked and Naturally Aged - UNS A82024	2019	SAE	0
6886	AMS4063F	Aluminum Alloy, Clad One Side, Sheet 1.25Mn - 0.12Cu (No. 11-0 Brazing Sheet) Annealed - UNS A83003	2019	SAE	0
6887	AMS4064G	Aluminum Alloy, Clad Two Sides Sheet 1.25Mn - 0.12Cu (No. 12-0 Brazing Sheet) Annealed - UNS A83003	2019	SAE	0
6888	AMS4083M	Aluminum Alloy Tubing, Hydraulic, Seamless, Drawn, Round 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T6) Solution and Precipitation Heat Treated - UNS 96061	2019	SAE	0
6889	AMS4085F	Aluminum Alloy Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T761) Solution Heat Treated and Overaged - UNS A97475	2019	SAE	0
6890	AMS4095E	Aluminum Alloy, Alclad Sheet and Plate 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti Alclad 2219-T31; Sheet, Solution Heat Treated and Cold Worked Alclad 2219-T351; Plate, Solution Heat Treated and Stress Relieved - UNS A82219	2019	SAE	0
6891	AMS4122M	Aluminum Alloy Bars, Rods, and Wire Rolled or Cold Finished, and Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T6, 7075-T651) Solution and Precipitation Heat Treated - UNS A97075	2019	SAE	0
6892	AMS4124F	Aluminum Alloy, Rolled or Cold Finished Bars, Rods, and Wire 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73, T7351) Solution Heat Treated, Stress Relieved by Stretching, and Overaged - UNS A97075	2019	SAE	0

6893	AMS4126D	Aluminum Alloy, Die and Hand Forgings and Rolled Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T6) Solution and Precipitation Heat Treated - UNS A97075	2019	SAE	0
6894	AMS4127K	Aluminum Alloy, Forgings and Rolled or Forged Rings (6061-T6) Solution and Precipitation Heat Treated - UNS A96061	2019	SAE	0
6895	AMS4131E	Aluminum Alloy, Die and Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T74) Solution Heat Treated and Aged - UNS A97075	2019	SAE	0
6896	AMS4132H	Aluminum Alloy, Die and Hand Forgings, Rolled Rings, and Forging Stock 2.3Cu - 1.6Mg - 1.1Fe - 1.0Ni - 0.18Si - 0.07Ti (2618-T61) Solution and Precipitation Heat Treated - UNS A92618	2019	SAE	0
6897	AMS4150N	Aluminum Alloy, Extrusions and Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr - (6061-T6) Solution and Precipitation Heat Treated - UNS A96061	2019	SAE	0
6898	AMS4152N	Aluminum Alloy Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-T3) Solution Heat Treated and Cold Worked - UNS A92024	2019	SAE	0
6899	AMS4164J	Aluminum Alloy, Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-T3510) Solution Heat Treated, Cold Worked, Stress-Relieved by Stretching, Unstraightened - UNS A92024	2019	SAE	0
6900	AMS4165J	Aluminum Alloy, Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-T3511) Solution Heat Treated, Cold Worked, Stress-Relieved by Stretching, and Straightened - UNS A92024	2019	SAE	0
6901	AMS4172G	Aluminum Alloy, Extrusions 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4511 or T4510) Solution Heat Treated and Stress Relieved by Stretching - UNS A96061	2019	SAE	0
6902	AMS4173G	Aluminum Alloy, Extrusions 1.0Mg - 0.60Si - 0.30Cu - 0.20Cr (6061-T6511 or T6510) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Precipitation Heat Treated - UNS A96061	2019	SAE	0
6903	AMS4185F	Filler Metal, Aluminum Brazing 12Si - UNS A94047	2019	SAE	0
6904	AMS4186E	Aluminum Alloy Bars, Rods, and Wire, Rolled or Cold Finished 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-F) As Fabricated, or when specified, Annealed (7075-O) - UNS A97075	2019	SAE	0
6905	AMS4202E	Aluminum Alloy Plate 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T7351) Solution Heat Treated, Stress Relieved by Stretching, and Precipitation Heat Treated - UNS A97475	2019	SAE	0
6906	AMS4214K	Castings, Aluminum Alloy Sand 5.0Si - 1.2Cu - 0.50Mg (355.0-T71) Solution Heat Treated and Overaged - UNS A03550	2019	SAE	0
6907	AMS4250C	Aluminum Alloy, Plate 8.1Zn - 2.3Mg - 1.0Cu - Zr (7449-T7651) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97449	2019	SAE	0
6908	AMS4293A	Aluminum Alloy Extrusions 7.9Zn - 1.6Cu - 2.2Mg - 0.16Cr (7249-T76511) Solution Heat Treated, Stress-Relieved, Straightened, and Overaged	2019	SAE	0
6909	AMS4311F	Aluminum Alloy, Rolled or Forged Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T7351, 7075-T7352) Solution Heat Treated, Mechanically Stress Relieved, and Precipitation Heat Treated - UNS A97075	2019	SAE	0
6910	AMS4316B	Aluminum Alloy, Alclad Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075; -T76 Sheet, -T7651 Plate) Solution and Precipitation Heat Treated - UNS R87075	2019	SAE	0
6911	AMS4317B	Aluminum Alloy, Extruded Bar, Rod, and Shapes 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr 7075-T76(51X) Solution Heat Treated and Overaged - UNS R97075	2019	SAE	0
6912	AMS4319C	Aluminum Alloy, Rolled or Cold Finished, Bars and Rods 12.2Si - 1.0Mg - 0.90Cu - 0.90Ni (4032-T651) Solution Heat Treated, Stress Relieved, Artificially Aged - UNS A94032	2019	SAE	0
6913	AMS4328B	Aluminum Alloy, Plate (2397-T87) 2.8Cu - 1.4Li - 0.30Mn - 0.12Zr - 0.10Zn Solution Heat Treated, Cold Worked, and Artificially Aged - UNS A92397	2019	SAE	0
6914	AMS4372A	Aluminum Alloy, Plate 3.5Cu - 1.0Li - 0.40Mg - 0.35Mn - 0.45Ag - 0.12Zr (2050-T34) Solution Heat Treated and Stress Relieved - UNS A92050	2019	SAE	0
6915	AMS4413B	Aluminum Alloy, Plate 3.5Cu - 1.0Li - 0.40Mg - 0.35Mn - 0.45Ag - 0.12Zr (2050-T84) Solution Heat Treated, Stress Relieved, and Artificially Aged - UNS A92050	2019	SAE	0
6916	AMS4423	Aluminum Alloy, Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-T8511) Solution Heat Treated, Cold Worked, Stress-Relieved by Stretching, Precipitation Heat Treated, and Straightened	2019	SAE	0
6917	AMS4429B	Magnesium Alloy, Sand Castings 2.8Nd - 1.4Gd - 0.4Zn - 0.6Zr (EV31A - T6) Solution and Precipitation Heat Treated - UNS M12310	2019	SAE	0
6918	AMS4431	Magnesium Alloy, Direct Chill Strand Cast 2.8Nd - 1.4Gd - 0.4Zn - 0.6Zr (EV31A - T6) Solution and Precipitation Heat Treated - UNS M12310	2019	SAE	0

6919	AMS4442H	Magnesium Alloy, Sand Castings 3.2 Rare Earths - 2.5Zn - 0.70Zr (EZ33A-T5) Precipitation Heat Treated - UNS M12330	2019	SAE	0
6920	AMS4450	Aluminum Alloy, Extruded Profiles (2043-T85) 2.8Cu - 1.65Li - 0.35Mg - 0.1Zr Solution Heat Treated, Stress Relieved by Stretching, and Aged	2019	SAE	0
6921	AMS4452F	Magnesium Alloy, Investment Castings 8.7Al - 0.70Zn - 0.22Mn (AZ91C-T6) Solution and Precipitation Heat Treated - UNS M11914	2019	SAE	0
6922	AMS4453G	Magnesium Alloy, Investment Castings 9.0Al - 2.0Zn (AZ92A-T6) Solution and Precipitation Heat Treated - UNS M11920	2019	SAE	0
6923	AMS4455H	Magnesium Alloy, Investment Castings 10Al (AM100A-T6) Solution and Precipitation Heat Treated - UNS M10100	2019	SAE	0
6924	AMS4456A	Aluminum Alloy, Hand Forgings 8.0Zn - 1.0Cu - 1.6Mg - 0.12Zr (7037-T7452) Solution Heat Treated, Compression Stress Relieved, and Overaged - UNS A97037	2019	SAE	0
6925	AMS4469A	Aluminum Alloy Tubing, Seamless, Drawn 1.8 Cu - 1.0 Mg - 0.8 Si - 0.20 Cr Solution Heat Treated, Stress-Relieved by Stretching, and Aged (2013-T4511) - UNS A92013	2019	SAE	0
6926	AMS4481	Aluminum Alloy, Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-T8510) Solution Heat Treated, Cold Worked, Stress-Relieved by Stretching, and Precipitation Heat Treated, Unstraightened - UNS A92024	2019	SAE	0
6927	AMS4491	Aluminum Alloy, Extrusions 4.4Cu _ 1.5Mg _ 0.60Mn (2024-T81) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated - UNS A92024	2019	SAE	0
6928	AMS4505L	Copper Alloy (Brass), Sheet, Strip, and Plate 70Cu - 30Zn Annealed (OS035) - UNS C26000	2019	SAE	0
6929	AMS4533E	Copper-Beryllium Alloy, Bars and Rods 98Cu - 1.9Be Solution and Precipitation Heat Treated (TF00, formerly AT) - UNS C17200	2019	SAE	0
6930	AMS4534D	Copper-Beryllium Alloy, Bars and Rods 98Cu - 1.9Be Solution Heat Treated, Cold Worked, and Precipitation Heat Treated (TH04, formerly HT) - UNS C17200	2019	SAE	0
6931	AMS4554C	Brass Tubing, Seamless 66.5Cu - 33Zn - 0.45Pb Annealed - UNS C33000	2019	SAE	0
6932	AMS4611J	Brass, Naval, Bars and Rods 60.5Cu - 38.7Zn - 0.8Sn Half Hard (H02) - UNS C46400	2019	SAE	0
6933	AMS4650N	Copper-Beryllium Alloy, Bars, Rods, Shapes, and Forgings 98Cu - 1.9Be Solution Heat Treated TB00 (A) - UNS C17200	2019	SAE	0
6934	AMS4700E	Copper Wire, Bare High Purity - UNS C10100	2019	SAE	0
6935	AMS4713G	Brass, Wire 65Cu - 35Zn Eighth-Hard (H00) - UNS C27000	2019	SAE	0
6936	AMS4764G	Copper Alloy, Brazing Filler Metal 52.5Cu - 38Mn - 9.5Ni 1615 to 1700 °F (879 to 927 °C) Solidus-Liquidus Range - UNS C69950	2019	SAE	0
6937	AMS4778L	Nickel Alloy, Brazing Filler Metal 92Ni - 4.5Si - 3.1B 1800 to 1900 °F Solidus-Liquidus Range - UNS N99630	2019	SAE	0
6938	AMS4900R	Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 55 ksi (379 MPa) Yield Strength - UNS R50550	2019	SAE	0
6939	AMS4901U	Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 70.0 ksi (485 MPa) - UNS R50700	2019	SAE	0
6940	AMS4919J	Titanium Alloy Sheet, Strip, and Plate 6Al - 2Sn - 4Zr - 2Mo - 0.08Si Duplex Annealed - UNS R56420	2019	SAE	0
6941	AMS4926P	Titanium Alloy, Bars, Wire, and Rings 5Al - 2.5Sn Annealed, 110 ksi (758 MPa) Yield Strength - UNS R54520	2019	SAE	0
6942	AMS4930K	Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 4V, Extra Low Interstitial Annealed - UNS R56401	2019	SAE	0
6943	AMS4931G	Titanium Alloy Bars, Forgings, and Rings 6Al - 4V Extra Low Interstitial (ELI) Duplex Annealed, Fracture Toughness - UNS R56400	2019	SAE	0
6944	AMS4934H	Titanium Alloy, Extrusions and Flash Welded Rings 6Al - 4V Solution Heat Treated and Aged - UNS R56400	2019	SAE	0
6945	AMS4953H	Titanium Alloy Welding Wire 5Al - 2.5Sn - UNS R54520	2019	SAE	0
6946	AMS4964C	Titanium Alloy Bars, Wire, Forgings, and Rings 4.5Al - 3V - 2Fe - 2Mo Annealed	2019	SAE	0
6947	AMS4972J	Titanium Alloy Bars, Wire, and Rings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810	2019	SAE	0
6948	AMS4983G	Titanium Alloy, Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Single-Step Solution Heat Treated and Aged 180 ksi (1241 MPa) Tensile Strength - UNS R56410	2019	SAE	0
6949	AMS4984G	Titanium Alloy Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Solution Heat Treated and Aged 173 ksi (1193 MPa) Tensile Strength - UNS R56410	2019	SAE	0
6950	AMS4986F	Titanium Alloy, Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Single-Step Solution Heat Treated and Overaged 160 ksi (1103 MPa) Tensile Strength - UNS R56410	2019	SAE	0

6951	AMS4990D	Titanium Alloy Sheet, Strip, and Plate 6Al - 6V - 2Sn Solution Heat Treated and Aged - UNS R56620	2019	SAE	0
6952	AMS5028F	Steel, Welding Wire 1.05Cr - 0.55Ni - 1.0Mo - 0.07V (0.34 - 0.40C) (D6AC) Vacuum Melted, Environment-Controlled Packaging - UNS K23725	2019	SAE	0
6953	AMS5029E	Steel, Welding Wire 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C)(4335 Mod) Vacuum Melted, Environment Controlled Packaging - UNS K33517	2019	SAE	0
6954	AMS5032H	Wire, Steel 0.18 - 0.23C (SAE 1020) Annealed - UNS G10200	2019	SAE	0
6955	AMS5044K	Steel, Sheet and Strip 0.15 Carbon, Maximum Half Hard Temper - UNS G10100	2019	SAE	0
6956	AMS5045K	Steel, Sheet and Strip 0.25 Carbon, Maximum Hard Temper - UNS G10200	2019	SAE	0
6957	AMS5120N	Steel Strip 0.68 - 0.80C (SAE 1074) - UNS G10740	2019	SAE	0
6958	AMS5121L	Sheet and Strip, Steel (0.90 - 1.04C) (SAE 1095) Annealed - UNS G10950	2019	SAE	0
6959	AMS5221F	Iron-Nickel Alloy Strip 49Fe - 5.3Cr - 42Ni - 2.5Ti - 0.55Al Solution Heat Treated - UNS N09902	2019	SAE	0
6960	AMS5223G	Iron-Nickel Alloy, Strip 49Fe - 5.3Cr - 42Ni - 2.5Ti - 0.55Al Solution Heat Treated, Cold Rolled, 10% Reduction - UNS N09902	2019	SAE	0
6961	AMS5342F	Steel, Corrosion-Resistant, Investment Castings 16Cr - 4.1Ni - 0.28Cb (Nb) - 3.2Cu Homogenization, Solution, and Precipitation Heat Treated (H1100) 130 ksi (896 MPa) Tensile Strength (17-4) - UNS J91280 and UNS J92200	2019	SAE	0
6962	AMS5343F	Steel, Corrosion-Resistant, Investment Castings 16Cr - 4.1Ni - 0.28Cb (Nb) - 3.2Cu Homogenization, Solution, and Precipitation Heat Treated (H1000) 150 ksi (1034 MPa) Tensile Strength (17-4) - UNS J92200 and UNS J92180	2019	SAE	0
6963	AMS5344G	Steel, Corrosion-Resistant, Investment Castings 16Cr - 4.1Ni - 0.28Cb - 3.2Cu Homogenization, Solution, and Precipitation Heat Treated (H900) 180 ksi (1241 MPa) Tensile Strength (17-4) - UNS J92180 and J92200	2019	SAE	0
6964	AMS5346D	Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb (Nb) - 2.8Cu Solution and Precipitation Heat Treated (H925) 180 ksi (1241 MPa) Tensile Strength (15-5) - UNS J92110	2019	SAE	0
6965	AMS5347C	Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb (Nb) - 2.8Cu Solution and Precipitation Heat Treated (H1000) 150 ksi (1034 MPa) Tensile Strength (15-5) - UNS J92110	2019	SAE	0
6966	AMS5349F	Steel, Corrosion-Resistant, Investment Castings 13Cr Free Machining; Hardened and Tempered - UNS J91161	2019	SAE	0
6967	AMS5357E	Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb - 2.8Cu Solution Heat Treated, Precipitation Hardenable - UNS J92110	2019	SAE	0
6968	AMS5376H	Alloy, Corrosion and Heat Resistant, Investment Castings 30Fe - 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb - 0.15N As Cast - UNS R30155	2019	SAE	0
6969	AMS5382K	Cobalt Alloy, Corrosion and Heat-Resistant, Investment Castings 54Co - 25.5Cr - 10.5Ni - 7.5W As-Cast - UNS R30031	2019	SAE	0
6970	AMS5412B	Steel Castings, Vacuum Melted, Vacuum Cast, Investment, Corrosion-Resistant 13Cr - 8.0Ni - 2.2Mo - 1.1Al (195 ksi (1344 MPa) Tensile Strength (Condition H1000) Homogenized, Solution, and Precipitation Heat Treated - UNS N13800	2019	SAE	0
6971	AMS5500F	Steel, Corrosion-Resistant, Laminated, Sheet Surface Bonded - UNS S30200	2019	SAE	0
6972	AMS5501F	Steel, Corrosion Resistant, Sheet, Strip, and Foil 19Cr - 9.5Ni (304) Cold Rolled, 125 ksi (862 MPa) Tensile Strength - UNS S30400	2019	SAE	0
6973	AMS5507H	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 17Cr - 13Ni - 2.5Mo (316L) Solution Heat Treated - UNS S31603	2019	SAE	0
6974	AMS5511K	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 19Cr - 9.5Ni (304L) Solution Heat Treated - UNS S30403	2019	SAE	0
6975	AMS5515N	Steel, Corrosion Resistant, Sheet, Strip, and Plate 18Cr - 8.5Ni (302) Solution Heat Treated, High Ductility - UNS S30200	2019	SAE	0
6976	AMS5516R	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 18Cr - 9.0Ni (302) Solution Heat Treated - UNS S30200	2019	SAE	0
6977	AMS5525K	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V 1800 °F (982 °C) Solution Heat Treated - UNS S66286	2019	SAE	0
6978	AMS5528J	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 17Cr - 7.1Ni - 1.1Al Solution Heat Treated, Precipitation Hardenable - UNS S17700	2019	SAE	0
6979	AMS5529K	Steel, Corrosion Resistant, Sheet and Strip 17Cr - 7.1Ni - 1.1Al Solution Heat Treated and Cold Rolled, Precipitation Hardenable 0.0015 to 0.100 inch (0.038 to 2.54 mm) Nominal Thickness - UNS S17700	2019	SAE	0

6980	AMS5536P	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated - UNS N06002	2019	SAE	0
6981	AMS5541H	Nickel Alloy, Corrosion and Heat Resistant, Sheet and Strip 73Ni - 15.5Cr - 2.4Ti - 0.7Al - 7.0Fe Annealed - UNS N07722	2019	SAE	0
6982	AMS5542P	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 72Ni - 15.5Cr - 0.95Cb(Nb) - 2.5Ti - 0.70Al - 7.0Fe Annealed - UNS N07750	2019	SAE	0
6983	AMS5555F	Nickel Wire and Ribbon 99Ni - UNS N02205	2019	SAE	0
6984	AMS5577J	Steel, Corrosion and Heat Resistant, Welded Tubing 25Cr - 20Ni (SAE 30310) Solution Heat Treated - UNS S31008	2019	SAE	0
6985	AMS5582G	Nickel Alloy, Corrosion and Heat Resistant, Seamless Tubing 72Ni - 15.5Cr - 0.95Cb (Nb) - 2.5Ti - 0.70Al - 7.0Fe Solution Heat Treated, Precipitation Hardenable to 155 ksi (1069 MPa) Tensile Strength - UNS N07750	2019	SAE	0
6986	AMS5583F	Nickel Alloy, Corrosion and Heat-Resistant, Seamless Tubing 72Ni - 15.5Cr - 0.95Cb (Nb) - 2.5Ti - 0.70Al - 7.0Fe Vacuum Melted Solution Heat Treated, Precipitation Hardenable to 170 ksi (1172 MPa) Tensile Strength - UNS N07750	2019	SAE	0
6987	AMS5586H	Nickel Alloy, Corrosion and Heat-Resistant, Welded Tubing 57Ni - 19.5Cr - 13.5Co - 4.2Mo - 2.9Ti - 1.4Al - 0.006B - 0.08Zr Consumable Electrode Remelted or Vacuum Induction Melted, Annealed - UNS N07001	2019	SAE	0
6988	AMS5591L	Steel, Corrosion and Heat Resistant, Tubing, Seamless 12.5Cr (410) Annealed - UNS S41000	2019	SAE	0
6989	AMS5592G	Iron-Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 44Fe - 18.5Cr - 35Ni - 1.15Si Solution Heat Treated - UNS N08330	2019	SAE	0
6990	AMS5598F	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 72Ni - 15.5Cr - 0.95 (Cb (Nb) + Ta) - 2.5Ti - 0.70Al - 7.0Fe Consumable Electrode, Remelted or Vacuum Induction Melted, Solution Heat Treated, Precipitation-Hardenable - UNS N07750	2019	SAE	0
6991	AMS5600F	Steel, Corrosion-Resistant, Sheet Laminated, Edge Bonded - UNS S30200	2019	SAE	0
6992	AMS5605G	Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 41.5Ni - 16Cr - 37Fe - 2.9Cb (Nb) - 1.8Ti Consumable Electrode or Vacuum Induction Melted 1800 °F (982 °C) Solution Heat Treated - UNS N09706	2019	SAE	0
6993	AMS5607G	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 73Ni - 7.0Cr - 16.5Mo Solution Heat Treated - UNS N10003	2019	SAE	0
6994	AMS5609E	Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 12Cr - 0.12Cb (Nb) (410 Modified) Ferrite Controlled, Annealed - UNS S41040	2019	SAE	0
6995	AMS5614F	Steel, Corrosion and Heat Resistant, Bars, Wire, and Forgings 12Cr - 0.50Mo Annealed - UNS S41025	2019	SAE	0
6996	AMS5627H	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 17Cr (430) Annealed - UNS S43000	2019	SAE	0
6997	AMS5642M	Steel, Corrosion and Heat-Resistant, Bars, Wire, and Forgings 18Cr - 10.5Ni - 0.60Cb Free-Machining, Solution Heat Treated - UNS S34720 Type 1; UNS S34723 Type 2	2019	SAE	0
6998	AMS5653J	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 17Cr - 12Ni - 2.5Mo (0.030 Max C) (316L) Solution Heat Treated - UNS S31603	2019	SAE	0
6999	AMS5668K	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 7.0Fe - 2.5Ti - 1.0Cb (Nb) - 0.70Al 2100 °F (1149 °C) Solution and Precipitation Heat Treated - UNS N07750	2019	SAE	0
7000	AMS5671H	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 0.95Cb - 2.5Ti - 0.70Al - 7.0Fe Consumable Electrode or Vacuum Induction Melted 1800 °F (982 °C) Solution Heat Treated, Precipitation Hardenable - UNS N07750	2019	SAE	0
7001	AMS5686H	Steel, Corrosion Resistant, Rivet Wire, 18Cr - 11.5Ni (305) Solution Heat Treated - UNS S30500	2019	SAE	0
7002	AMS5688M	Steel, Corrosion Resistant, Wire 18Cr - 9.0Ni (302) Spring Temper - UNS S30200	2019	SAE	0
7003	AMS5708M	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Wire, Forgings, and Rings 58Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode or Vacuum Induction Melted 1975 °F (1079 °C) Solution Heat Treated - UNS N07001	2019	SAE	0
7004	AMS5709J	Nickel Alloy, Corrosion and Heat-Resistant, Bars and Forgings 58Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode or Vacuum Induction Melted 1975 °F (1079 °C) Solution, Stabilization, and Precipitation Heat Treated - UNS	2019	SAE	0
7005	AMS5733E	BARS AND FORGINGS 13.5CR - 26NI - 3MO - 1.8TI - UNS S66220	2019	SAE	0

7006	AMS5738E	Steel, Corrosion Resistant, Bars and Wire 18Cr - 9Ni (303F) Free Machining, High Yield Strength Solution Heat Treated and Cold Worked - UNS S30323	2019	SAE	0
7007	AMS5744F	Steel, Corrosion and Heat-Resistant, Bars and Forgings 15.5Cr - 4.5Ni - 2.9Mo - 0.10N Consumable Electrode Remelted Heat Treated, 170 ksi (1172 MPa) Tensile Strength - UNS S35500	2019	SAE	0
7008	AMS5754N	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated - UNS N06002	2019	SAE	0
7009	AMS5782H	Steel, Corrosion and Heat Resistant, Welding Wire 20.5Cr - 9.0Ni - 0.50Mo - 1.5W - 1.2Cb - 0.20Ti Vacuum Induction Melted - UNS S63197	2019	SAE	0
7010	AMS5833E	Cobalt Alloy, Corrosion and Heat-Resistant, Round Wire 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe Solution Heat Treated and Cold Drawn - UNS R30003	2019	SAE	0
7011	AMS5834E	Cobalt Alloy, Corrosion and Heat-Resistant, Round Wire 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Cold Drawn, and Aged - UNS R30003	2019	SAE	0
7012	AMS5844J	Alloy, Corrosion-Resistant, Round Bars 20Cr - 35Ni - 35Co - 10Mo Vacuum Induction Plus Consumable Electrode Vacuum Remelted Solution Heat Treated and Work Strengthened - UNS R30035	2019	SAE	0
7013	AMS5845K	Alloy, Corrosion-Resistant, Round Bars 20Cr - 35Ni - 35Co - 10Mo Vacuum Induction Plus Consumable Electrode Vacuum Remelted Solution Heat Treated, Work Strengthened, and Aged - UNS R30035	2019	SAE	0
7014	AMS5853D	Steel, Corrosion and Heat-Resistant, Bars and Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted 1800 °F (982 °C) Solution Treated and Work-Strengthened 160 ksi (1103 MPa) Tensile Strength - UNS S66286	2019	SAE	0
7015	AMS5857D	Steel, Corrosion Resistant, Bars and Wire 19Cr - 10Ni (304) High Yield Strength Solution Heat Treated and Cold Worked - UNS S30400	2019	SAE	0
7016	AMS5868C	Steel, Corrosion-Resistant, Seamless and Welded Aircraft Tubing 19Cr - 9.5Ni (SAE 30304) Cold Drawn, 1/2 Hard Temper - UNS S30400	2019	SAE	0
7017	AMS5870F	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 60.5Ni - 23Cr - 14Fe - 0.35Ti - 1.4Al Solution Heat Treated - UNS N06601	2019	SAE	0
7018	AMS5872F	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 48Ni - 20Cr - 20Co - 5.9Mo - 2.2Ti - 0.45Al Consumable Electrode or Vacuum Induction Melted Solution Heat Treated - UNS N07263	2019	SAE	0
7019	AMS5891C	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 60Ni - 22Cr - 2.0Mo - 14W - 0.35Al - 0.03La Solution Heat Treated - UNS N06230	2019	SAE	0
7020	AMS5899C	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr - 0.52Mo (0.95 - 1.20C) Powder Metallurgy Product, Hot Isostatically Pressed - UNS S44004	2019	SAE	0
7021	AMS5900C	Steel Bars, Forgings, and Mechanical Tubing, Corrosion Resistant 14Cr - 2.1Mo - 0.30Cb (Nb) - 1.0V (1.05 - 1.15C) Premium Aircraft Quality for Bearing Applications, Double Vacuum Melted - UNS S42800	2019	SAE	0
7022	AMS5914B	Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Foil 52.5Ni - 19Cr - 3.0Mo - 5.0Cb - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted Precision Cold Rolled, Solution Heat Treated - UNS N07719	2019	SAE	0
7023	AMS5915A	Nickel Alloy, Corrosion and Heat-Resistant, Bars and Forgings, 57Ni - 20Cr - 10Co - 8.5Mo - 2.1Ti - 1.5Al - 0.005B, Vacuum Induction and Consumable Electrode Melted, Solution Heat Treated, Precipitation Heat Treatable - UNS N07208	2019	SAE	0
7024	AMS5922C	Steel, Corrosion-Resistant, Bars, and Forgings 10Cr - 5.5Ni - 14Co - 2Mo - 1W (0.19-0.23C) Vacuum Induction Melted, Vacuum Arc Remelted, Normalized, Annealed - UNS S10500	2019	SAE	0
7025	AMS5924	Nickel Alloy, Corrosion and Heat-Resistant, 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Powder for General Applications including Metal Injection Molding and Additive Manufacturing without Special Powder Manufacturing Controls (Composition similar to E	2019	SAE	0
7026	AMS5936D	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 12Cr - 11Ni - 1.7Ti - 1Mo Vacuum Induction Plus Vacuum Consumable Electrode Remelted Solution Heat Treated, Precipitation Hardenable - UNS S46500	2019	SAE	0
7027	AMS5960A	Nickel Alloy, Corrosion and Heat Resistant Sheet, Strip, and Foil Ni - 18Cr - 2.8Mo - 5.5Cb (Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Vacuum Induction Melted and Consumable Electrode Remelted Solution Heat Treated - UNS N07818	2019	SAE	0
7028	AMS5966C	Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 50Ni - 20Cr - 20Co - 5.9Mo - 2.2Ti - 0.45Al Consumable Electrode or Vacuum Induction Melted - UNS N07263	2019	SAE	0
7029	AMS6264M	Steel, Carburizing Grade, Bars, Forgings, and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.14 - 0.20C) (9317) - UNS K44414	2019	SAE	0

7030	AMS6299G	Steel Bars, Forgings, and Tubing, Carburizing 0.50Cr - 1.8Ni - 0.25Mo (0.17 - 0.23C) (SAE 4320H) - UNS H43200	2019	SAE	0
7031	AMS6378H	Steel Bars 1.0Cr - 0.20Mo - 0.45Se (0.39 - 0.48C) (4142H Modified) Die-Drawn, 130 ksi (896 MPa) Yield Strength Free Machining - UNS K11542	2019	SAE	0
7032	AMS6417J	Steel, Bars, Forgings, and Tubing 1.6Si - 0.82Cr - 1.8Ni - 0.40Mo - 0.08V (0.38 - 0.43C) Consumable Electrode Vacuum Remelted - UNS K44220	2019	SAE	0
7033	AMS6419J	Steel, Bars, Forgings, and Tubing 1.6Si - 0.82Cr - 1.8Ni - 0.40Mo - 0.08V (0.40 - 0.45C) Consumable Electrode Vacuum Remelted - UNS K44220	2019	SAE	0
7034	AMS6425E	Steel, Bars, Forgings, and Tubing 1.4Mn - 1.5Si - 0.30Cr - 1.8Ni - 0.40Mo (0.23 - 0.28C) Consumable Electrode Vacuum Melted - UNS K32550	2019	SAE	0
7035	AMS6433H	Steel, Sheet, Strip, and Plate 0.75Mn - 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) - UNS K33517	2019	SAE	0
7036	AMS6444N	Steel, Bars, Forgings, and Tubing 1.45Cr (0.93 - 1.05C) (SAE 52100) Premium Aircraft-Quality, Consumable Electrode Vacuum Remelted - UNS G52986	2019	SAE	0
7037	AMS6482B	Steel Bars, Forgings, and Tubing 1.5Si - 1.25Cr - 3.8Ni - 0.50Mo - 0.30V (0.40C) Vacuum Remelted Annealed - UNS K63835	2019	SAE	0
7038	AMS6498B	Steel Bars, Forgings, and Tubing, Nitriding 1.4Cr - 1.2Mo - 0.3V (0.29 - 0.36C) Double Vacuum Melted Premium Aircraft-Quality for Bearing Applications - UNS K23280	2019	SAE	0
7039	AMS6499B	Steel, Bars, Forgings, and Tubing 2.7Si - 0.85Cr - 1.8Ni - 0.4Mo - 0.2V - (0.37 - 0.44C) Double Vacuum Melted - UNS K54015	2019	SAE	0
7040	AMS6517B	Steel, Bars, and Forgings 3.5Cr - 9.5Ni - 18Co - 1.1Mo (0.13 - 0.17C) Double Vacuum Melted, Normalized, Annealed - UNS K93061	2019	SAE	0
7041	AMS6900C	Titanium Alloy Bars, Forgings and Forging Stock 5Al - 2.5Sn Annealed - UNS R54520	2019	SAE	0
7042	AMS6901C	Titanium Alloy Bars, Forgings, and Forging Stock 5Al - 2.5Sn, Extra Low Interstitial Annealed - UNS R54521	2019	SAE	0
7043	AMS6906C	Titanium Alloy Bars, Forgings, and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Solution Heat Treated and Aged - UNS R56260	2019	SAE	0
7044	AMS6920D	Titanium Alloy Bars, Forgings and Forging Stock 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated - UNS R58640	2019	SAE	0
7045	AMS6921C	Titanium Alloy Bars, Forgings and Forging Stock 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated and Aged - UNS R58640	2019	SAE	0
7046	AMS6925C	Titanium Alloy Bars, Forgings and Forging Stock 13V - 11Cr - 3Al Solution Heat Treated - UNS R58010	2019	SAE	0
7047	AMS6926C	Titanium Alloy Bars, Forgings and Forging Stock 13V - 11Cr - 3Al Solution Heat Treated and Aged - UNS R58010	2019	SAE	0
7048	AMS6935C	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al 6.0V 2.0Sn Solution Heat Treated and Aged - UNS R56620	2019	SAE	0
7049	AMS6936C	Titanium Alloy Bars, Forgings and Forging Stock 6Al - 6V - 2Sn Annealed - UNS R56620	2019	SAE	0
7050	AMS6940B	Titanium Alloy Bars, Forgings and Forging Stock 3.0Al - 2.5V Annealed - UNS R56320	2019	SAE	0
7051	AMS6947B	Titanium Alloy, Bars, Wire, Forgings, Rings, and Drawn Shapes 4Al - 2.5V -1.5 Fe Annealed, Heat Treatable - UNS R54250	2019	SAE	0
7052	AMS6948B	Titanium Alloy Bars, Wire, Forgings, Rings, and Drawn Shapes 4Al - 2.5V -1.5 Fe Annealed - UNS R54250	2019	SAE	0
7053	AMS6949A	Titanium Alloy, Sheet and Strip 4Al - 2.5V - 1.5Fe Electron Beam Single Melted.Annealed - UNS R54250	2019	SAE	0
7054	AMS7004	Titanium Alloy Preforms from Plasma Arc Directed Energy Deposition Additive Manufacturing on Substrate Ti-6Al-4V Stress Relieved	2019	SAE	0
7055	AMS7005	Wire Fed Plasma Arc Directed Energy Deposition Additive Manufacturing Process	2019	SAE	0
7056	AMS7008	Nickel Alloy, Corrosion and Heat-Resistant, Powder for Additive Manufacturing, 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe - UNS N06002	2019	SAE	0
7057	AMS7012	Precipitation Hardenable Steel Alloy, Corrosion and Heat-Resistant Powder for Additive Manufacturing 16.0Cr - 4.0Ni - 4.0Cu - 0.30Nb - UNS S17400	2019	SAE	0
7058	AMS7013	Nickel Alloy, Corrosion and Heat-Resistant, Powder for Additive Manufacturing, 60Ni - 22Cr - 2.0Mo - 14W - 0.35Al - 0.03La - UNS N06230	2019	SAE	0

7059	AMS7014	Titanium Alloy, High Temperature Applications, Powder for Additive Manufacturing, Ti - 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - UNS R54620	2019	SAE	0
7060	AMS7100	Fused Filament Fabrication, Process Specification for	2019	SAE	0
7061	AMS7101	Fused Filament Fabrication, Material for	2019	SAE	0
7062	AMS7264B	(R) Rubber: Methyl Vinyl Silicone (MVQ) High Temperature Resistant, Low Compression Set 65 - 75 Type _A_ Hardness For Seals in a Static Application - Resistant to 500 °F (260 °C)	2019	SAE	0
7063	AMS7269C	(R) Rubber: Silicone Rubber (PVMQ) Low Outgassing, Low Temperature Resistant 45 - 55 Shore _A_ Hardness For Seals in Space and Vacuum Service	2019	SAE	0
7064	AMS7271K	(R) Rubber: Acrylonitrile-Butadiene Rubber (NBR) Fuel and Low Temperature Resistant 60 - 70 Type _A_ Hardness For Seals in Fuel Systems	2019	SAE	0
7065	AMS7601	Rubber: Butyl (IIR) Low Compression Set and Low Moisture/Gas Permeability 65 to 75 Type A Hardness for Seals in Desiccated or Other Systems Requiring Resistance to Gas and/or Water Vapor Permeation	2019	SAE	0
7066	AMSS8802E	(R) Sealing Compound, Fuel Resistant, Integral Fuel Tanks and Fuel Cell Cavities	2019	SAE	0
7067	ARP85G	Air Conditioning Systems for Subsonic Airplanes	2019	SAE	0
7068	ARP823F	Minimizing Stress-Corrosion Cracking in Wrought High-Strength Aluminum Alloy Products	2019	SAE	0
7069	ARP900C	(R) Methods for Evaluating Cryogenic Filters	2019	SAE	0
7070	ARP1070E	(R) Design and Testing of Antiskid Brake Control Systems for Total Aircraft Compatibility	2019	SAE	0
7071	ARP1161B	Crew Station Lighting - Commercial Aircraft	2019	SAE	0
7072	ARP1283C	(R) Cargo Compartment Lighting for Transport Category Aircraft and Rotorcraft	2019	SAE	0
7073	ARP1302A	(R) Filter Patch Testing Procedures for Aerospace Hydraulic Non-Rotating Equipment	2019	SAE	0
7074	ARP1897A	(R) Clamp Selection and Installation Guide	2019	SAE	0
7075	ARP1962B	(R) Training and Approval of Heat-Treating Personnel	2019	SAE	0
7076	ARP1971D	(R) Aircraft Deicing Vehicle - Self-Propelled	2019	SAE	0
7077	ARP4101 3A	(R) Crew Rest Facilities	2019	SAE	0
7078	ARP4102 10B	(R) Traffic Display and Collision Avoidance Systems	2019	SAE	0
7079	ARP4118B	(R) Isolation and Corrosion Protection of Dissimilar Materials, Carbon Composite Structure Repair	2019	SAE	0
7080	ARP4150A	(R) Procedure for Inspection of In-Service Airborne Accumulators for Corrosion and Damage	2019	SAE	0
7081	ARP4462B	(R) Barkhausen Noise Inspection for Detecting Grinding Burns in High Strength Steel Parts	2019	SAE	0
7082	ARP4895B	Flight Control Actuators - Dynamic Seals, Collection of Duty Cycle Data	2019	SAE	0
7083	ARP5021B	(R) Oxygen Cylinder Installation Guide	2019	SAE	0
7084	ARP5029B	Measurement Procedures for Short Pulse Width Strobe Anticollision Lights	2019	SAE	0
7085	ARP5150A	(R) Safety Assessment of Transport Airplanes in Commercial Service	2019	SAE	0
7086	ARP5151A	(R) Safety Assessment of General Aviation Airplanes and Rotorcraft in Commercial Service	2019	SAE	0
7087	ARP5448 9B	(R) Plain Bearing Lined Inside Diameter Plug Gaging	2019	SAE	0
7088	ARP5483 3B	Rolling Element Bearing Axial and Radial Internal Clearance	2019	SAE	0
7089	ARP5483 7B	Dynamic Radial Load Test, Track Roller Bearing	2019	SAE	0
7090	ARP5483 8B	Rolling Bearing Dynamic Radial Load Test	2019	SAE	0
7091	ARP5754	Electromechanical Actuators Specification Guide	2019	SAE	0
7092	ARP6175	Recommended Practice Regarding Commercial Aircraft Hydraulic System External Leakage	2019	SAE	0
7093	ARP6225A	Aircraft Tire Inspection - In-Service Removal Criteria	2019	SAE	0
7094	ARP6307A	New and Newly Retreaded Tire Appearance	2019	SAE	0
7095	ARP6336	Lighting Applications for Unmanned Aircraft Systems (UAS)	2019	SAE	0
7096	ARP6338A	(R) Process for Assessment and Mitigation of Early Wearout of Life-Limited Microcircuits	2019	SAE	0

7097	ARP6407	IVHM Design Guidelines	2019	SAE	0
7098	ARP6415	Use of Pb-Free Ball Grid Array Component Soldered Using SnPb Solder	2019	SAE	0
7099	ARP6481	Procedure for the Calculation of Non-Volatile Particulate Matter Sampling and Measurement System Losses and System Loss Correction Factors - Includes Access to Additional Content	2019	SAE	0
7100	ARP6883	Guidelines for Writing IVHM Requirements for Aerospace Systems	2019	SAE	0
7101	ARP7446	Vacuum Gauge Calibration	2019	SAE	0
7102	ARP60494	Touch Interactive Display Systems: Human Factors Considerations, System Design and Performance Guidelines	2019	SAE	0
7103	AS115J	(R) HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, STRAIGHT TO STRAIGHT, FLARELESS, LIGHTWEIGHT	2019	SAE	0
7104	AS116J	(R) HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, STRAIGHT TO 45°, FLARELESS, LIGHTWEIGHT	2019	SAE	0
7105	AS117J	(R) HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, STRAIGHT TO 90°, FLARELESS, LIGHTWEIGHT	2019	SAE	0
7106	AS118J	(R) HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, 45° TO 45°, FLARELESS, LIGHTWEIGHT	2019	SAE	0
7107	AS119J	(R) HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, 45° TO 90°, FLARELESS, LIGHTWEIGHT	2019	SAE	0
7108	AS683E	Installation Procedures and Torques for Fluid Connections	2019	SAE	0
7109	AS916C	(R) Oxygen Flow Indication	2019	SAE	0
7110	AS930F	FITTING END, STRAIGHT THREAD, PORT CONNECTION, DESIGN STANDARD	2019	SAE	0
7111	AS1032G	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, INTERNAL PORT ON RUN, FLARED	2019	SAE	0
7112	AS1197B	(R) Continuous Flow Oxygen Regulator	2019	SAE	0
7113	AS1300F	PORT - RING LOCKED FLUID CONNECTION TYPE STANDARD DIMENSIONS FOR	2019	SAE	0
7114	AS1495B	(R) Shaft Nut and Keywasher Installation Dimensions for	2019	SAE	0
7115	AS1620A	STUD, LOCKED IN - RING, STRAIGHT, HOLE PREPARATION FOR	2019	SAE	0
7116	AS1895 1F	COUPLING, V-RETAINER, SINGLE LATCH, TYPE I STANDARD PROFILE	2019	SAE	0
7117	AS1895 4F	COUPLING, V-RETAINER, SINGLE LATCH, TYPE II LOW PROFILE	2019	SAE	0
7118	AS1895 7G	SEAL, TYPE I & II STANDARD AND LOW PROFILE	2019	SAE	0
7119	AS1895 23B	HIGH CONFORMANCE SEAL, TYPE I & II STANDARD AND LOW PROFILE	2019	SAE	0
7120	AS1896B	Coupling Assembly, Self-Sealing, One Side Only, Hydraulic	2019	SAE	0
7121	AS2592A	Flap Assemblies, Rotary Flap Peening	2019	SAE	0
7122	AS3063C	Bolts, Screws, and Studs, Geometric Control Requirements	2019	SAE	0
7123	AS3080A	(R) INSERT - CRES HELICAL COIL FINE THREAD, STRAIGHT, STUD LOCKING, 1.5 DIA NOM LENGTH	2019	SAE	0
7124	AS3081A	(R) INSERT - CRES HELICAL COIL FINE THREAD, STRAIGHT, STUD LOCKING, 2 DIA NOM LENGTH	2019	SAE	0
7125	AS3082A	(R) INSERT - CRES HELICAL COIL FINE THREAD, STRAIGHT STUD LOCKING, 2.5 DIA NOM LENGTH	2019	SAE	0
7126	AS3083A	(R) INSERT - CRES HELICAL COIL FINE THREAD, STRAIGHT, STUD LOCKING, 3 DIA NOM LENGTH	2019	SAE	0
7127	AS3098A	(R) SCREW, MACHINE - HEXAGON HEAD, PD SHANK, CRES AMS5731 (UNS S66286), .164-36 UNJF-3A	2019	SAE	0
7128	AS3112B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES (UNS S66286), .5000-20 UNJF-3A	2019	SAE	0
7129	AS3119B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, CRES (UNS S66286), .5000-20 UNJF-3A	2019	SAE	0
7130	AS3121B	PLUG, EXPANSION, ALUMINUM, 2024-T4 AND 2024-T351, LONG; STD AND .010 OVERSIZE DIAMETERS - UNS A92024	2019	SAE	0
7131	AS3122B	PIN, EXPANSION - ALUMINUM, 2024-T4 AND 2024-T351, LONG - UNS A92024	2019	SAE	0
7132	AS3124B	PIN, EXPANSION - ALUMINUM, 2024-T4 AND 2024-T351, SHORT, UNS A92024	2019	SAE	0
7133	AS3147B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS4967 (UNS R56400), 160 KSI, .1900-32 UNJF-3A	2019	SAE	0

7134	AS3148B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS4967 (UNS R56400), 160 KSI, .2500-28 UNJF-3A	2019	SAE	0
7135	AS3149B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS4967 (UNS R56400), 1600 KSI, .3125-24 UNJF-3A	2019	SAE	0
7136	AS3150B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS4967 (UNS R56400), 160 KSI .3750-24 UNJF-3A	2019	SAE	0
7137	AS3151B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS4967 (UNS R56400), 160 KSI, .4375-20 UNJF-3A	2019	SAE	0
7138	AS3152B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS4967 (UNS R56400), 160 KSI, .5000-20 UNJF-3A	2019	SAE	0
7139	AS3153B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS4967 (UNS R56400), 160 KSI, .5625-18, UNJF-3A	2019	SAE	0
7140	AS3174B	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, DRILLED, CLOSE TOL SHANK, AMS5643 (UNS S17400), 140 KSI, .1900-32 UNJF-3A	2019	SAE	0
7141	AS3175B	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, DRILLED, CLOSE TOL SHANK, AMS5643 (UNS S17400), 140 KSI, 2500-28 UNJF-3A	2019	SAE	0
7142	AS3176B	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, DRILLED, CLOSE TOL SHANK, AMS5643 (UNS S17400), 140 KSI, .3125-24 UNJF-3A	2019	SAE	0
7143	AS3177B	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, DRILLED, CLOSE TOL SHANK, AMS5643 (UNS S17400), 140 KSI, .3750-24 UNJF-3A	2019	SAE	0
7144	AS3178B	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, DRILLED, CLOSE TOL SHANK, AMS5643 (UNS S17400), 140 KSI, .4375-20 UNJF-3A	2019	SAE	0
7145	AS3179B	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, DRILLED, CLOSE TOL SHANK, AMS5643 (UNS S17400), 140 KSI, .5000-20 UNJF-3A	2019	SAE	0
7146	AS3217B	(R) RING, RETAINING-SPIRAL, INTERNAL LIGHT DUTY, CRES	2019	SAE	0
7147	AS3218B	(R) RING, RETAINING-SPIRAL, EXTERNAL, LIGHT DUTY, CRES	2019	SAE	0
7148	AS3228B	(R) RIVET - TUBULAR, COUNTERSUNK, AS7228	2019	SAE	0
7149	AS3232C	BOLT, TEE HEAD CHAMFERED, AMS5708 (UNS N07001), 165 KSI MIN UTS, .1900-32UNJF-3A	2019	SAE	0
7150	AS3234B	BOLT, TEE HEAD - CHAMFERED, PD SHANK NICKEL ALLOY (UNS N07001), 165 KSI MIN UTS .3125-24 UNJF-3A	2019	SAE	0
7151	AS3249D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .5625-18 UNJF-3A	2019	SAE	0
7152	AS3253D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .3750-24 UNJF-3A	2019	SAE	0
7153	AS3255D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .5000-20 UNJF-3A	2019	SAE	0
7154	AS3410C	BOLT, TEE HEAD - AMS5662, CHAMFERED, .2500-28 UNJF-3A (STRESS RUPTURE RESISTANT)	2019	SAE	0
7155	AS3412C	BOLT, TEE HEAD - AMS5662, CHAMFERED, .3750-24 UNJF-3A (STRESS RUPTURE RESISTANT)	2019	SAE	0
7156	AS3486E	(R) NUT, SELF-LOCKING, EXTENDED DOUBLE HEXAGON, REDUCED FLANGE, DRY FILM LUBE, UNS S66286, CLASS: 160 KSI/800 °F	2019	SAE	0
7157	AS3502A	INSERT, SCREW THREAD, SELF LOCKING PLASTIC LOCKING DEVICE, SOLID FILM LUBRICATED SELF-BROACHING KEYS, UNS S66286	2019	SAE	0
7158	AS3528A	(R) BOLT, SHEAR - DOUBLE HEX HEAD, UNS S66286 - 160 KSI	2019	SAE	0
7159	AS3529A	BOLT, SHEAR - DOUBLE HEX HEAD, DRILLED SHANK UNS S66286 - 160 KSI	2019	SAE	0
7160	AS3530B	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, UNS S66286 - 160 KSI	2019	SAE	0

7161	AS3531B	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, DRILLED HEAD, UNS S66286 - 160 KSI	2019	SAE	0
7162	AS3532A	BOLT, SHEAR DOUBLE HEX HEAD, DRILLED SHANK UNS N07718 185 ksi	2019	SAE	0
7163	AS3543B	STUD, LOCKED IN, KEY LOCKED, UNS S66286, 140 KSI/1200 °F LIGHTWEIGHT, SELF-BROACHING KEYS	2019	SAE	0
7164	AS3545A	INSERT, SCREW THREAD, SELF-LOCKING, LOCKED IN, KEY LOCKED, HEAVY-DUTY, SELF-BROACHING KEYS, UNS S66286	2019	SAE	0
7165	AS3546B	INSERT, SCREW THREAD, SELF-LOCKING LOCKED IN, KEY LOCKED, EXTRA HEAVY DUTY, SELF-BROACHING KEYS, UNS S66286	2019	SAE	0
7166	AS3552B	(R) NUT, SELF-LOCKING, DOUBLE HEXAGON, SILVER PLATED, EXTENDED WRENCH PAD 180 KSI, 1400 °F, UNS N07001	2019	SAE	0
7167	AS3553B	(R) NUT, SELF-LOCKING, DOUBLE HEXAGON, SILVER PLATED, COUNTERBORED 180 KSI, 1400 °F, UNS N07001	2019	SAE	0
7168	AS3572A	(R) INSERT, SCREW THREAD, NON-LOCKING, LOCKED IN, KEY LOCKED, HEAVY-DUTY, SELF-BROACHING KEYS, UNS S66286	2019	SAE	0
7169	AS3574C	BOLT, SHEAR - DOUBLE HEX HEAD, UNS N07718 - 185 KSI	2019	SAE	0
7170	AS3588B	(R) PIN AND PLUG, EXPANSION, SET OF PARTS AL ALLOY 2024-T4 AND 2024-T351, SHORT; STD AND .010 OVERSIZE DIAMETERS, UNS A92024	2019	SAE	0
7171	AS3589C	(R) PIN AND PLUG, EXPANSION SET OF PARTS, AL ALLOY 2024-T4 AND 2024-T351, LONG; STD AND .010 OVERSIZE DIAMETERS (UNS A92024)	2019	SAE	0
7172	AS3655A	CABLE, SAFETY, NICKEL ALLOY, CORROSION RESISTANT - UNS N06625	2019	SAE	0
7173	AS4073B	(R) Air Cycle Air Conditioning Systems for Air Vehicles	2019	SAE	0
7174	AS4131C	ELBOW, 90°, REDUCER AND STANDARD, REDUCED BODY, FLARELESS	2019	SAE	0
7175	AS4132C	ELBOW, 90°, BULKHEAD, STANDARD AND REDUCER, REDUCED BODY, FLARELESS	2019	SAE	0
7176	AS4133D	TEE, STANDARD AND REDUCER, REDUCED BODY, FLARELESS	2019	SAE	0
7177	AS4134E	TEE, BULKHEAD ON RUN, STANDARD AND REDUCER, REDUCED BODY, FLARELESS	2019	SAE	0
7178	AS4135D	TEE, BULKHEAD ON SIDE, STANDARD AND REDUCER, REDUCED BODY, FLARELESS	2019	SAE	0
7179	AS4136D	CROSS, STANDARD AND REDUCER, REDUCED BODY, FLARELESS	2019	SAE	0
7180	AS4137D	FITTING ASSY, ELBOW, REDUCER, 45°, SWIVEL, REDUCED BODY, FLARELESS	2019	SAE	0
7181	AS4138D	FITTING ASSY, ELBOW, REDUCER, 90 Degrees, SWIVEL, REDUCED BODY, FLARELESS	2019	SAE	0
7182	AS4139D	FITTING ASSY, TEE, REDUCER, SWIVEL ON RUN, REDUCED BODY, FLARELESS	2019	SAE	0
7183	AS4140E	FITTING ASSY, TEE, REDUCER, SWIVEL ON SIDE, REDUCED BODY, FLARELESS	2019	SAE	0
7184	AS4141D	FITTING ASSY,CROSS, REDUCER, SWIVEL ON SIDE, REDUCED BODY, FLARELESS	2019	SAE	0
7185	AS4212B	(R) FITTING, UNION, REDUCER, BEAM SEAL	2019	SAE	0
7186	AS4223B	(R) FITTING, UNION, BULKHEAD BEAM SEAL	2019	SAE	0
7187	AS4227D	FITTING ASSEMBLY, ADAPTER, INTERNAL THREAD, BEAM SEAL TO INTEGRAL WELD RING	2019	SAE	0
7188	AS4228D	(R) FITTING, ADAPTER, EXTERNAL THREAD, BEAM SEAL TO INTEGRAL WELD RING	2019	SAE	0
7189	AS4229B	(R) FITTING, ADAPTER, BULKHEAD, EXTERNAL THREAD, BEAM SEAL TO INTEGRAL WELD RING	2019	SAE	0
7190	AS4230D	(R) FITTING, ELBOW, 45°, EXTERNAL THREAD, BEAM SEAL TO INTEGRAL WELD RING	2019	SAE	0
7191	AS4231D	(R) FITTING, ELBOW, 45°, BULKHEAD, EXTERNAL THREAD, BEAM SEAL TO INTEGRAL WELD RING	2019	SAE	0
7192	AS4232D	(R) FITTING, ELBOW, 90°, EXTERNAL THREAD, BEAM SEAL TO INTEGRAL WELD RING	2019	SAE	0
7193	AS4233D	(R) FITTING, ELBOW, 90°, BULKHEAD, EXTERNAL THREAD, BEAM SEAL TO INTEGRAL WELD RING	2019	SAE	0
7194	AS4323A	(R) NUT, RETAINED, FOR FLARED TUBE FITTINGS	2019	SAE	0
7195	AS4326A	(R) NUT, COUPLING	2019	SAE	0
7196	AS4410B	FITTING ASSEMBLY, TEE, REDUCER AND NONREDUCER, INTERNAL FLARE ON RUN, TO FLARED TUBE	2019	SAE	0

7197	AS4411B	FITTING ASSEMBLY, TEE, REDUCER AND NONREDUCER, INTERNAL FLARE ON SIDE TO FLARED TUBE	2019	SAE	0
7198	AS4510_2A	(R) Fittings, Weld to Beam, Seal, Fluid Connection	2019	SAE	0
7199	AS4510A	(R) Fittings, Weld, Fluid Connection, 5000 psi Maximum	2019	SAE	0
7200	AS4536D	Safety Cable Kit Procurement Specification and Requirement for Use	2019	SAE	0
7201	AS4683E	FITTING, ELBOW, 45°, REDUCER AND NON-REDUCER, BULKHEAD, FLARELESS AND SHORT FLARELESS	2019	SAE	0
7202	AS4787A	(R) Eddy Current Inspection of Circular Holes in Nonferrous Metallic Aircraft Engine Hardware	2019	SAE	0
7203	AS4792B	Water Conditioning Agents for Aqueous Magnetic Particle Inspection	2019	SAE	0
7204	AS4832A	(R) Gland Design: Nominal 3/8 Inch Cross Section for Compression-Type Seals	2019	SAE	0
7205	AS4897A	Hose Assembly, Polytetrafluoroethylene (PTFE), Low Pressure, 450 °F and Fireproof, Procurement Specification for	2019	SAE	0
7206	AS5168B	(R) FITTING, PLUG, TUBE END, FLARED	2019	SAE	0
7207	AS5169B	(R) FITTING, PORT PLUG AND BLEEDER	2019	SAE	0
7208	AS5170A	(R) FITTING, PLUG, PORT, STRAIGHT THREAD, O-RING SEAL	2019	SAE	0
7209	AS5172D	FITTING, ADAPTER, PORT, REDUCER	2019	SAE	0
7210	AS5178C	NUT, FITTING, BULKHEAD	2019	SAE	0
7211	AS5194D	FITTING, ADAPTER, STRAIGHT PIPE TO FLARED	2019	SAE	0
7212	AS5233B	(R) FITTING ASSEMBLY, CAP, FLARELESS	2019	SAE	0
7213	AS5234A	NUT, COUPLING, FLARELESS	2019	SAE	0
7214	AS5259_1B	(R) CRIMPING TOOL AND ACCESSORIES, REMOTE CRIMP HEAD, HYDRAULIC, WIRE SIZE 8 TO 0000 FOR INSULATED AND UN-INSULATED CRIMP BARRELS	2019	SAE	0
7215	AS5259_6B	CRIMPING TOOL AND ACCESSORIES, INSPECTION GAGES, FOR AS5259 DIES	2019	SAE	0
7216	AS5259_7B	CRIMPING TOOL AND ACCESSORIES, DIES, WIRE SIZE 8 TO 0000 UN-INSULATED AND INSULATED CRIMP BARRELS	2019	SAE	0
7217	AS5458C	HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARED, WELDED, STRAIGHT TO STRAIGHT	2019	SAE	0
7218	AS5459C	HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARED, WELDED, STRAIGHT TO 45°	2019	SAE	0
7219	AS5460C	HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARED, WELDED, STRAIGHT TO 90°	2019	SAE	0
7220	AS5461C	HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARED, WELDED, 45° TO 45°	2019	SAE	0
7221	AS5462C	HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARED, WELDED, 45° TO 90°	2019	SAE	0
7222	AS5463C	HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARED, WELDED, 90° TO 90°	2019	SAE	0
7223	AS5506_4	Architecture Analysis & Design Language (AADL) Annex F: AADL Annex for the FACETM Technical Standard Edition 3.0	2019	SAE	0
7224	AS5553C	(R) Counterfeit Electrical, Electronic, and Electromechanical (EEE) Parts; Avoidance, Detection, Mitigation, and Disposition	2019	SAE	0
7225	AS5620C	Titanium Hydraulic Tubing, Ti-3Al-2.5V Cold Worked and Stress Relieved, Up to 35000 kPa (5080 psi), Requirements for Qualification Testing and Control	2019	SAE	0
7226	AS5643_1A	(R) S400 Copper Media Interface Characteristics Over Extended Distances	2019	SAE	0
7227	AS5649A	(R) Wire and Cable Marking Process, UV Laser	2019	SAE	0
7228	AS5756B	(R) Cable, Power, Electrical, Portable General Specification For	2019	SAE	0
7229	AS5798A	(R) Aerospace Size Standard for Oversize O-Rings	2019	SAE	0
7230	AS5869F	FITTING ASSEMBLY, UNION, 3 HOLE FLANGE AXIALLY SWAGED, HYDRAULIC 5080 PSI	2019	SAE	0
7231	AS5901D	(R) Water Spray and High Humidity Endurance Test Methods for AMS1424 and AMS1428 Aircraft Deicing/Anti-Icing Fluids	2019	SAE	0
7232	AS5958G	Fittings, Axially Swaged Tube with Flareless Separable, Fluid System for Operating Pressures up to and Including 5080 psi (35000 kPa), Specification for	2019	SAE	0

7233	AS5960C	Hose Assembly, Polytetrafluoroethylene, Metallic Braid Reinforced, 5080 psi (35 000 kPa), 400 °F (204 °C), Aircraft Hydraulic Systems	2019	SAE	0
7234	AS5969F	FITTING ASSEMBLY, UNION, AXIALLY SWAGED, HYDRAULIC 5080 PSI	2019	SAE	0
7235	AS6034	CLAMP, LOOP TYPE SUPPORTHEAT RESISTANT AMS5599	2019	SAE	0
7236	AS6043C	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, FLARELESS, PRECISION TYPE	2019	SAE	0
7237	AS6045C	FITTING, TEE, STANDARD AND REDUCER, FLARELESS, PRECISION TYPE	2019	SAE	0
7238	AS6046C	FITTING, CROSS, STANDARD AND REDUCER, FLARELESS, PRECISION TYPE	2019	SAE	0
7239	AS6048C	FITTING, ELBOW, 90°, STANDARD AND REDUCER, BULKHEAD, FLARELESS, PRECISION TYPE	2019	SAE	0
7240	AS6049B	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON SIDE, FLARELESS, PRECISION TYPE	2019	SAE	0
7241	AS6070 8A	CABLE, LIGHTWEIGHT OPTIMIZED HIGH SPEED DATA QUAD, 110 OHM, 200 °C	2019	SAE	0
7242	AS6088	Verification Methods for AS5653 Network Terminal	2019	SAE	0
7243	AS6129A	Interface Standard, Airborne EO/IR Systems, Electrical	2019	SAE	0
7244	AS6173_1A	CUTTING TOOL (MINIATURE) ELECTRICAL, WIRE CUTTING, HAND ACTUATED, TYPE I, WIRE SIZES 26 THROUGH 16	2019	SAE	0
7245	AS6224_2	REPAIR SLEEVE, LARGE WIRE/CABLE INSULATION DAMAGE, ELECTRIC, PERMANENT, ENVIRONMENT RESISTANT, 260 °C MAXIMUM OPERATING TEMPERATURE, TYPE II	2019	SAE	0
7246	AS6279B	Standard Practice for Production, Distribution, and Procurement of Metal Stock	2019	SAE	0
7247	AS6285C	Aircraft Ground Deicing/Anti-Icing Processes	2019	SAE	0
7248	AS6286A	(R) Aircraft Ground Deicing/Anti-Icing Training and Qualification Program	2019	SAE	0
7249	AS6294 3	Requirements for Plastic Encapsulated Discrete Semiconductors in Space Applications	2019	SAE	0
7250	AS6294 4	Requirements for Plastic Encapsulated Discrete Semiconductors in Military and Avionics Applications	2019	SAE	0
7251	AS6462C	(R) AS5553B, Counterfeit Electrical, Electronic, and Electromechanical (EEE) Parts; Avoidance, Detection, Mitigation, and Disposition Verification Criteria	2019	SAE	0
7252	AS6495C	(R) CLAMP, STRAP, HIGH TEMPERATURE, RETAINING AMS5599	2019	SAE	0
7253	AS6506A	Fusion Splice for Aerospace Fiber Optic Cables	2019	SAE	0
7254	AS6817	Valve, Inflation, Aircraft Wheel	2019	SAE	0
7255	AS7470D	(R) Bolts and Screws, Steel, Corrosion and Moderate Heat Resistant Heat Treated, Roll Threaded	2019	SAE	0
7256	AS7510A	(R) Coupling Assembly, Threadless, Flexible, Self-Locking, Fixed Cavity, High Conductivity, Self-Bonding, Part Specification	2019	SAE	0
7257	AS7513A	(R) MALE FERRULE, THREADLESS, - FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING, SWAGED	2019	SAE	0
7258	AS7515A	COUPLING ASSEMBLY, THREADLESS - FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING	2019	SAE	0
7259	AS7516B	MALE FERRULE, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING, BUTT WELDED	2019	SAE	0
7260	AS7928_11D	TERMINAL, LUG, CRIMP STYLE, COPPER, UNINSULATED, RING TONGUE, TIN WHISKER RESISTANT, TYPE I, CLASS I, FOR 150 °C TOTAL CONDUCTOR TEMPERATURE	2019	SAE	0
7261	AS7928_15A	TERMINAL, LUG, CRIMP STYLE, COPPER, UNINSULATED, FLAG TONGUE, SIZES 22-10, TYPE I, CLASS I, FOR 150°C TOTAL CONDUCTOR TEMPERATURE	2019	SAE	0
7262	AS7928C	(R) Terminals, Lug: Splices, Conductor: Crimp Style, Copper, General Specification for	2019	SAE	0
7263	AS7949C	(R) Bearings, Ball, Airframe, Antifriction, General Standard for	2019	SAE	0
7264	AS7982	Static Seal Test Fixture and Procedure	2019	SAE	0
7265	AS8024	JAUS Autonomous Capabilities Service Set	2019	SAE	0
7266	AS8026B	Crewmember Demand Oxygen Mask for Transport Category Aircraft	2019	SAE	0
7267	AS8040C	(R) Heater and Accessories, Aircraft Internal Combustion Heat Exchanger Type	2019	SAE	0
7268	AS8443	CLAMP ASSEMBLY, SADDLE TYPE, CUSHIONED	2019	SAE	0

7269	AS8460	FITTING, UNION, REDUCER, BEAM SEAL, 5000 psi	2019	SAE	0
7270	AS8461	FITTING, UNION, BULKHEAD, BEAM SEAL, 5000 psi	2019	SAE	0
7271	AS8538	RECESS, INTERNAL, TORX PARALOBE DRIVE, DIMENSIONS OF RECESS AND GAGE	2019	SAE	0
7272	AS8539	BIT, INTERNAL RECESS DRIVER, TORX PARALOBE DRIVE, DIMENSIONS OF DRIVER AND GAGE	2019	SAE	0
7273	AS9131D	(R) Aerospace Series - Quality Management Systems - Nonconformity Data Definition and Documentation	2019	SAE	0
7274	AS9158A	(R) BOLT-MACHINE, DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, STEEL (SAE 8740), BLACK OXIDE, .2500-28 UNF-3A	2019	SAE	0
7275	AS9226B	WIRE - STEEL, CORROSION AND HEAT RESISTANT, SAFETY, 1800 °F	2019	SAE	0
7276	AS9308C	STUD, SHOULDERED, HEX, WRENCHING, DRILLED, STEEL UNS G87400, CAD, PLATED, 125 KSI MIN, .1900-32 UNF-3A X .1900-32 UNF-3A	2019	SAE	0
7277	AS9359B	NUT, CASTELLATED, HEXAGON, SILVER PLATED, CRES UNS S66286, 130 KSI MIN	2019	SAE	0
7278	AS9362B	(R) NUT, PLAIN, HEXAGON, CHECK - UNS S66286, 130 KSI MIN, SILVER PLATED	2019	SAE	0
7279	AS9363C	NUT, SLOTTED, HEXAGON, SHEAR - UNS S66286, 130 KSI MIN	2019	SAE	0
7280	AS9364B	NUT, SLOTTED, HEXAGON, SHEAR - SILVER PLATED, UNS S66286, 130 KSI MIN	2019	SAE	0
7281	AS9460A	(R) RIVET, SOLID - 100° FLUSH HEAD, AMS7235	2019	SAE	0
7282	AS9564B	(R) SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS 266286, 130 KSI MIN, .1640-36 UNJF-3A	2019	SAE	0
7283	AS9567D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A	2019	SAE	0
7284	AS9568F	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S66286, 130 KSI MIN, .3750-24 UNJF-3A	2019	SAE	0
7285	AS9575E	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, SIMILAR TO UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A	2019	SAE	0
7286	AS9586C	(R) BOLT, MACHINE - HEXAGON, DRILLED, 6 HOLES, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .3750-24 UNJF-3A	2019	SAE	0
7287	AS9631A	SCREW, MACHINE - HEXAGON HEAD, PD SHANK, TITANIUM AMS4967 (UNS R56400), .1380-40 UNJF-3A	2019	SAE	0
7288	AS9697E	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS N07001, 165 KSI MIN, .2500-28 UNJF-3A	2019	SAE	0
7289	AS9723	BOLT, MACHINE - DOUBLE HEXAGON, EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, UNS N07001, 165 KSI, .1900-32 UNJF-3A	2019	SAE	0
7290	AS9725	BOLT, MACHINE - DOUBLE HEXAGON, EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, UNS N07001, 165 KSI, .3125-24 UNJF-3A	2019	SAE	0
7291	AS9726	BOLT, MACHINE - DOUBLE HEXAGON, EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, UNS N07001, 165 KSI, .3750-24 UNJF-3A	2019	SAE	0
7292	AS9727	BOLT, MACHINE - DOUBLE HEXAGON, EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, UNS N07001, 165 KSI, .4375-20 UNJF-3A	2019	SAE	0
7293	AS9750B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, AMS4967 (TI 6AL - 4V), .1900-32 UNJF-3A	2019	SAE	0
7294	AS9885B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S41800, 140 KSI MIN, .1900-32 UNJF-3A	2019	SAE	0
7295	AS9917B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, STEEL AMS6322, CADMIUM PLATED, .3750-24 UNJF-3A	2019	SAE	0
7296	AS9964B	BOLT, MACHINE, HEXAGON HEAD, DRILLED, 6 HOLE, PD SHANK, STEEL AMS6322 (UNS G87400), CADMIUM PLATED, .6250-18 UNJF-3A	2019	SAE	0
7297	AS15002D	FITTING, LUBRICATION, HYDRAULIC, SURFACE CHECK, STRAIGHT THREADS, STEEL, TYPE II	2019	SAE	0
7298	AS18029D	COVER ASSEMBLY, ELECTRICAL, FOR MS27212 TERMINAL BOARD ASSEMBLY	2019	SAE	0

7299	AS18121A	(R) FERRULES, OUTER, INSULATED, SHIELD TERMINATING, TYPE II TWO-PIECE, CLASS I, FOR SHIELDED CABLE	2019	SAE	0
7300	AS18280G	(R) Fittings, 24° Cone Flareless, Fluid Connection, 3000 psi	2019	SAE	0
7301	AS20659G	TERMINAL, LUG, CRIMP STYLE, COPPER, UNINSULATED, RING TONGUE, TYPE I, CLASS 1, FOR 175 °C OR 260 °C TOTAL CONDUCTOR TEMPERATURE	2019	SAE	0
7302	AS21220C	(R) BEARING, ROLLER, ROD END, INTERNAL THREAD, SELF-ALIGNING, ANTI-FRICTION, AIRFRAME, HEAVY DUTY, TYPE II, -67 TO 350 °F, SEALED	2019	SAE	0
7303	AS21221B	(R) BEARING, ROLLER, ROD END, EXTERNAL THREAD, SELF-ALIGNING, ANTI-FRICTION, AIRFRAME, HEAVY DUTY, TYPE I, -67 TO 350 °F, SEALED	2019	SAE	0
7304	AS21223B	(R) BEARING, ROLLER, ROD END, EXTERNAL THREAD, SELF-ALIGNING, ANTI-FRICTION, AIRFRAME, HEAVY DUTY, TYPE I, -67° TO 350 °F, SEALED	2019	SAE	0
7305	AS21428_1B	BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTRA LIGHT DUTY, PRECISION CORROSION RESISTANT NITROGEN STEEL (CREN)	2019	SAE	0
7306	AS21428E	(R) BEARING, BALL, AIRFRAME ANTI-FRICTION, EXTRA LIGHT DUTY PRECISION	2019	SAE	0
7307	AS21431C	BEARING, ROLLER, SELF-ALIGNING.SINGLE ROW, ANTI-FRICTION, SEALED, -65 TO 350 °F, TYPE I	2019	SAE	0
7308	AS21439D	(R) BEARING, ROLLER, NEEDLE, DOUBLE ROW, HEAVY DUTY, TRACK ROLLER, SEALED, TYPE VI, INCH	2019	SAE	0
7309	AS21443C	BEARING, BALL, AIRFRAME ANTI-FRICTION, PULLEY	2019	SAE	0
7310	AS21447C	BEARING, ROLLER, NEEDLE, TRACK ROLLER, CROWN RADIUS OD INTEGRAL STUD, TYPE VII ANTIFRICTION, INCH	2019	SAE	0
7311	AS21919B	CLAMP, LOOP TYPE, CUSHIONED SUPPORT	2019	SAE	0
7312	AS21924E	UNION, FLARELESS TUBE, BULKHEAD AND UNIVERSAL	2019	SAE	0
7313	AS22520_1B	CRIMPING TOOLS, TYPE I, TERMINAL, HAND, WIRE TERMINATION FOR WIRE BARREL SIZES 12 THROUGH 22 AND COAXIAL INNER CONTACTS	2019	SAE	0
7314	AS22520_2A	CRIMPING TOOLS, TYPE 1, TERMINAL, HAND, WIRE TERMINATION FOR WIRE BARREL SIZES 20 THROUGH 28	2019	SAE	0
7315	AS22520_6B	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION; IN-SERVICE INSPECTION GAGES FOR TYPE II AS22520/5, /10, AND MIL-T-22520/32 (CANCEL) CRIMP TOOLS	2019	SAE	0
7316	AS22520_48	CRIMP TOOLS, TYPE 1, HAND OR POWER ACTUATED, WIRE TERMINATION, HYDRAULIC TOOL FOR WIRE BARREL SIZES 0000 THROUGH 8	2019	SAE	0
7317	AS22759_28B	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, POLYIMIDE COATED, SILVER-COATED COPPER CONDUCTOR, 600-VOLT, ROHS	2019	SAE	0
7318	AS22759_29B	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, POLYIMIDE COATED, NICKEL-COATED COPPER CONDUCTOR, 600-VOLT, ROHS	2019	SAE	0
7319	AS22759_30B	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED EXTRUDED TFE, POLYIMIDE COATED, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT, ROHS	2019	SAE	0
7320	AS23053_2	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYVINYL CHLORIDE, SEMI RIGID, CROSSLINKED AND NON-CROSSLINKED	2019	SAE	0
7321	AS23053_3	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYVINYL CHLORIDE, SEMI RIGID, CROSSLINKED AND NON-CROSSLINKED	2019	SAE	0
7322	AS23053_17	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, FLAME RETARDED, MODIFIED POLYOLEFIN, FLEXIBLE, CROSSLINKED	2019	SAE	0
7323	AS23053A	Insulation Sleeving, Electrical, Heat Shrinkable, General Specification for	2019	SAE	0
7324	AS24462B	BEARING, ROLLER, NEEDLE, SINGLE ROW, THIN SHELL TYPE II, ANTIFRICTION, INCH	2019	SAE	0
7325	AS24509B	(R) CIRCUIT BREAKER - AIRCRAFT, TRIP-FREE, TOGGLE, 5 THRU 15 AMP, TYPE I	2019	SAE	0
7326	AS25189B	TERMINAL, LUG, CRIMP STYLE, COPPER, UNINSULATED, FLAG TONGUE, SIZES 8-0000, TYPE I, CLASS I, FOR 150 °C TOTAL CONDUCTOR TEMPERATURE	2019	SAE	0

7327	AS25226B	(R) LINK, TERMINAL, CONNECTING	2019	SAE	0
7328	AS25281D	CLAMP, LOOP, PLASTIC, WIRE SUPPORT	2019	SAE	0
7329	AS25435B	(R) TERMINAL-LUG, CRIMP STYLE, STRAIGHT TYPE, FOR ALUMINUM AIRCRAFT WIRE, CLASS 1	2019	SAE	0
7330	AS25481A	(R) Cable Assemblies, Electrical Power, for Portable Ground Support Test Equipment	2019	SAE	0
7331	AS27212D	TERMINAL BOARD ASSEMBLY, MOLDED-IN-STUD, ELECTRIC	2019	SAE	0
7332	AS27642D	BEARING, BALL, AIRFRAME, EXTRA LIGHT DUTY	2019	SAE	0
7333	AS27644D	BEARING, BALL, AIRFRAME, ANTI-FRICTION, DOUBLE ROW, HEAVY DUTY	2019	SAE	0
7334	AS27649E	BEARING, BALL, AIRFRAME, ANTIFRICTION, INTERMEDIATE DUTY	2019	SAE	0
7335	AS33201B	CIRCUIT BREAKER - AIRCRAFT, TRIP-FREE, PUSH-PULL, 1/2 THRU 20 AMPS, TYPE I -55 THRU +121 °C	2019	SAE	0
7336	AS33514E	FITTING END, STANDARD DIMENSIONS FOR FLARELESS TUBE CONNECTION AND GASKET SEAL	2019	SAE	0
7337	AS34591D	CONNECTOR, PLUG, ELECTRICAL, SELF-LOCKING, COUPLING NUT, REAR RELEASE, CRIMP CONTACT, AN TYPE	2019	SAE	0
7338	AS39029_45D	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS50151 SERIES AS34001 AND AS95234 CONNECTORS)	2019	SAE	0
7339	AS39029_64C	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-24308 CONNECTORS)	2019	SAE	0
7340	AS39029_101B	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-12883/44, MIL-DTL12883/45, MIL-DTL-12883/46, AND MIL-DTL-12883/52 RELAY)	2019	SAE	0
7341	AS50861_1A	(R) WIRE, ELECTRICAL, POLYVINYL CHLORIDE INSULATED, POLYAMIDE JACKET, TIN-COATED COPPER CONDUCTOR, 600-VOLT, 105 °C	2019	SAE	0
7342	AS50861_2A	(R) WIRE, ELECTRICAL, POLYVINYL CHLORIDE INSULATED, PVC-GLASS-POLYAMIDE, TIN-COATED COPPER CONDUCTOR, 600-VOLT, 105 °C	2019	SAE	0
7343	AS50861_7A	(R) WIRE, ELECTRICAL, POLYVINYL CHLORIDE INSULATED, POLYAMIDE JACKET, TIN-COATED COPPER CONDUCTOR, MEDIUM WEIGHT, 600-VOLT, 105 °C	2019	SAE	0
7344	AS50881G	(R) Wiring Aerospace Vehicle	2019	SAE	0
7345	AS60491_1	SLEEVE, CHAFE-PROTECTION, WRAP-AROUND, SELF-CLOSING (-55 TO +200 °C)	2019	SAE	0
7346	AS60491_2	SLEEVE, CHAFE-PROTECTION, WRAP-AROUND, SELF-CLOSING (-55° TO +260°C)	2019	SAE	0
7347	AS60491_3	SLEEVE, CHAFE-PROTECTION, EXPANDABLE (-55 TO +200 °C)	2019	SAE	0
7348	AS60491_4	SLEEVE, CHAFE-PROTECTION, HIGH ABRASION EXPANDABLE (-55 TO +200 °C)	2019	SAE	0
7349	AS60491_5	SLEEVE, CHAFE-PROTECTION, EXPANDABLE (-55 TO +240 °C)	2019	SAE	0
7350	AS60491A	Sleeve, Protection, for Cable and Harness Protection	2019	SAE	0
7351	AS81044_13B	WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, SILVER-COATED HIGH STRENGTH COPPER ALLOY, LIGHT WEIGHT, 600-VOLT, 150 °C	2019	SAE	0
7352	AS81044B	(R) Wire, Electrical, Crosslinked Polyalkene, Crosslinked Alkane-Imide Polymer, or Polyarylene Insulated, Copper or Copper Alloy	2019	SAE	0
7353	AS81714_17B	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 22D, SERIES I	2019	SAE	0
7354	AS81714_60C	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZES 22-12, SERIES II	2019	SAE	0
7355	AS81714_61A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 22-16, SERIES II	2019	SAE	0
7356	AS81714_63D	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, GROUNDING MODULES, STUD AND FLANGE TYPE MOUNTING, SERIES II	2019	SAE	0
7357	AS81714_65A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, WIRE IN-LINE JUNCTIONS, SERIES II	2019	SAE	0

7358	AS81914_8B	TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, ANNULAR POLYVINYLIDENE FLUORIDE (PVDF), THERMALLY STABILIZED, STANDARD CONVOLUTIONS	2019	SAE	0
7359	AS81934C	(R) Bearings, Sleeve, Plain and Flanged, Self-Lubricating	2019	SAE	0
7360	AS81969_1B	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE III, CLASS 2, COMPOSITION C	2019	SAE	0
7361	AS81969_3A	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION C	2019	SAE	0
7362	AS81969_17A	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE I, CLASS 1, COMPOSITION C	2019	SAE	0
7363	AS81969_19A	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION C	2019	SAE	0
7364	AS85049_3D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, CABLE SEALING, STRAIGHT, CATEGORY 1A (FOR MIL-DTL-22992 CONNECTORS, CLASSES C, J, AND R)	2019	SAE	0
7365	AS85049_14C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, NON-SELF-LOCKING AND SELF-LOCKING, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2019	SAE	0
7366	AS85049_15D	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 45°, NON-SELF-LOCKING AND SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2019	SAE	0
7367	AS85049_16D	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, NON-SELF-LOCKING AND SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2019	SAE	0
7368	AS85049_24D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, 90°, SHIELD TERMINATION, CATEGORY 3A (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2019	SAE	0
7369	AS85049_37C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, SPLIT 90°, EMI/RFI SHIELDED TERMINATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2019	SAE	0
7370	AS85049_50E	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, CATEGORY 4C (FOR MIL-DTL-24308 CONNECTORS)	2019	SAE	0
7371	AS85049_51F	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, 90°, SELF-LOCKING AND NON-SELF-LOCKING CATEGORY 4B (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2019	SAE	0
7372	AS85049_56C	CONNECTOR ACCESSORIES, ELECTRICAL, STRAINRELIEF, STRAIGHT, CATEGORY 4C (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2019	SAE	0
7373	AS85049_57E	No Title - CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 45°, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2019	SAE	0
7374	AS85049_62C	CONNECTOR ACCESSORIES, ELECTRICAL ADAPTER, SHRINK BOOT, CATEGORY 5 (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2019	SAE	0
7375	AS85049_63E	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2019	SAE	0
7376	AS85049_82D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3 AND MIL-DTL-83723 SERIES III CONNECTORS)	2019	SAE	0
7377	AS85049_83D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 45°, SELF LOCKING, SHIELD, BAND TERMINATION, (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR AS50151 CRIMP, AS95234, MIL-DTL 26482 SERIES 2, AS81703 SERIES 3 AND MIL-DTL-83723 SERIES III ONNECTORS)	2019	SAE	0
7378	AS85049_84D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 90°, SELFLOCKING, SHIELD BAND TERMINATION, (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR AS50151 CRIMP, AS95234, MIL-DTL- 26482 SERIES 2, AS81703 SERIES 3 AND MIL-DTL-83723 SERIES III CONNECTORS)	2019	SAE	0
7379	AS85049_85D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2019	SAE	0

7380	AS85049_86D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 45°, SELF-LOCKING, SHIELD BAND TERMINATION, (RFI/EMI), SHRINK SLEEVE ACCOMMODATION.CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2019	SAE	0
7381	AS85049_87E	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 90°, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2019	SAE	0
7382	AS85049_88E	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2019	SAE	0
7383	AS85049_89E	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 45°, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2019	SAE	0
7384	AS85049_90E	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 90°, SELF-LOCKING, SHIELD BAND TERMINATION, (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2019	SAE	0
7385	AS85049_121C	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT SELF-LOCKING, AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2019	SAE	0
7386	AS85049_128G	SHIELD BAND, CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, CATEGORY 7 (FOR AS85048/82 - /90, /93, /109 - /177 ACCESSORIES)	2019	SAE	0
7387	AS85049_144B	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, STRAIGHT, NON-SELF LOCKING AND SELF LOCKING, MS V THREAD, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, AS50151 SERIES II AND III, AS81703 SERIES III, MIL-DTL-26482 SERIES II AND AS95234 CONNECTORS)	2019	SAE	0
7388	AS85049_145B	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, 45°, NON-SELF LOCKING AND SELF LOCKING, MS V THREAD, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, AS50151 SERIES II & III, AS81703 SERIES III, MIL-DTL-26482 SERIES II AND AS95234 CONNECTORS)	2019	SAE	0
7389	AS85049_146B	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, 90° NON-SELF LOCKING AND SELF LOCKING, MS V THREAD, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, AS50151 SERIES II & III, AS81703 SERIES III, MIL-DTL-26482 SERIES II AND AS95234 CONNECTORS)	2019	SAE	0
7390	AS85049_150A	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, REPOSITIONABLE TO STRAIGHT, 45° AND 90°, ENVIRONMENTAL, CABLE SEALING, SHIELD TERMINATION, CATEGORY 1A, (FOR MIL-DTL-83723 SERIES III, AS50151 CRIMP, AS81703 SERIES 3, MIL-DTL-26482 SERIES 2, AND AS95234 CONNE	2019	SAE	0
7391	AS85049E	(R) Connector Accessories, Electrical General Specification for	2019	SAE	0
7392	AS85560_1C	BEARING, FIBER REINFORCED PLASTIC, SLEEVE, PLAIN, SELF-LUBRICATING, +250 °F	2019	SAE	0
7393	AS85560_2C	BEARING, FIBER REINFORCED PLASTIC, SLEEVE, FLANGED, SELF-LUBRICATING, +250 °F	2019	SAE	0
7394	AS85560C	(R) Bearings, Fiber Reinforced Plastic, Sleeve, Plain and Flanged, Self-Lubricating; General Specification for	2019	SAE	0
7395	AS91601C	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, BLACK OXIDE, STEEL, UNS G87400, 125 KSI MIN, .3750-24 UNF-3A	2019	SAE	0
7396	EIA649C	(R) Configuration Management Standard	2019	SAE	0
7397	EIA748D	Earned Value Management Systems	2019	SAE	0
7398	GEIASTD0006 B	Requirements for Using Robotic Hot Solder Dip to Replace the Finish on Electronic Piece Parts	2019	SAE	0
7399	GEIASTD0007 C	(R) Logistics Product Data	2019	SAE	0
7400	J68	Tests for Snowmobile Switching Devices and Components	2019	SAE	0
7401	J92	Snowmobile Throttle Control Systems	2019	SAE	0
7402	J98	Personnel Protection for General Purpose Industrial Machines	2019	SAE	0
7403	J174	Torque-Tension Test Procedure for Steel Threaded Fasteners - Inch Series	2019	SAE	0
7404	J180	Electrical Charging Systems for Off Highway Work Machines	2019	SAE	0

7405	J192	Maximum Exterior Sound Level for Snowmobiles	2019	SAE	0
7406	J257	(R) Brake Rating Power Requirementsâ Truck and Bus	2019	SAE	0
7407	J277	Maintenance of Design Voltage - Snowmobile Electrical Systems	2019	SAE	0
7408	J283	Test Procedure for Measuring Hydraulic Lift Capacity on Agricultural Tractors Equipped with Three-point Hitch	2019	SAE	0
7409	J285	Dispenser Nozzle Spouts for Liquid Fuels Intended for Use with Spark Ignition and Compression Ignition Engines (Stabilized Type)	2019	SAE	0
7410	J306	Automotive Gear Lubricant Viscosity Classification	2019	SAE	0
7411	J312	Automotive Gasolines	2019	SAE	0
7412	J356	Welded Flash-Controlled Low-Carbon Steel Tubing Normalized for Bending, Double Flaring, and Beading	2019	SAE	0
7413	J369	Flammability of Polymeric Interior Materials - Horizontal Test Method	2019	SAE	0
7414	J375	Radius-Of-Load or Boom Angle Indicating Systems	2019	SAE	0
7415	J376	Load Indicating Devices in Lifting Crane Service	2019	SAE	0
7416	J442	(R) Test Strip, Holder, and Gage for Shot Peening	2019	SAE	0
7417	J516	Hydraulic Hose Fittings	2019	SAE	0
7418	J578	Color Specification	2019	SAE	0
7419	J636	V-Belts and Pulleys	2019	SAE	0
7420	J641	Hydrodynamic Drives Terminology	2019	SAE	0
7421	J647	(R) Automatic Transmissions - Schematic Diagrams	2019	SAE	0
7422	J745	Hydraulic Power Pump Test Procedure	2019	SAE	0
7423	J746	Hydraulic Motor Test Procedures	2019	SAE	0
7424	J827	High-Carbon Cast-Steel Shot	2019	SAE	0
7425	J829	Fuel Tank Filler Cap and Cap Retainer (Stabilized Type)	2019	SAE	0
7426	J845	(R) Optical Warning Devices for Authorized Emergency, Maintenance, and Service Vehicles	2019	SAE	0
7427	J866	Friction Coefficient Identification and Environmental Marking System for Brake Linings	2019	SAE	0
7428	J902	(R) Passenger Car Windshield Demisting and Defrosting Systems	2019	SAE	0
7429	J931	(R) Hydraulic Fluid Power Circuit Filtration - Application & Methods	2019	SAE	0
7430	J940	Glossary of Carbon Steel Sheet and Strip Terms, Information Report	2019	SAE	0
7431	J987	Lattice Boom Cranes - Method of Test	2019	SAE	0
7432	J1004	Glossary of Engine Cooling System Terms	2019	SAE	0
7433	J1062	Snowmobile Passenger Handgrips	2019	SAE	0
7434	J1087	(R) One-Way Clutches - Nomenclature and Terminology	2019	SAE	0
7435	J1109	Component Nomenclature - Articulated Log Skidder, Rubber-Tired	2019	SAE	0
7436	J1114	Fuel Tank Filler Cap and Cap Retainer Threaded (Stabilized Type)	2019	SAE	0
7437	J1117	Method of Measuring and Reporting the Pressure Differential-Flow Characteristics of a Hydraulic Fluid Power Valve, Recommended Practice	2019	SAE	0
7438	J1140	Filler Pipes and Openings of Motor Vehicle Fuel Tanks	2019	SAE	0
7439	J1177	Hydraulic Excavator Operator Controls	2019	SAE	0
7440	J1180	Telescopic Boom Length Indicating System	2019	SAE	0
7441	J1227	Assessing Cleanliness of Hydraulic Fluid Power Components and Systems	2019	SAE	0
7442	J1273	Recommended Practices for Hydraulic Hose Assemblies	2019	SAE	0
7443	J1282	Snowmobile Brake Control Systems	2019	SAE	0
7444	J1315	Off-Road Tire and Rim Selection and Application, Standard	2019	SAE	0

7445	J1320	Marine Electrical Switches	2019	SAE	0
7446	J1326	(R) Test Method for Measuring Wet Color Transfer Characteristics	2019	SAE	0
7447	J1337	(R) Off-Road Rim Maintenance Procedures and Service Precautions Diameter Code 20 and Larger	2019	SAE	0
7448	J1339	(R) Test Method for Measuring Performance of Engine Cooling Fans	2019	SAE	0
7449	J1352	Compression and Recovery of Insulation Paddings	2019	SAE	0
7450	J1360	Product Identification Numbering System of Off-Road Work Machines	2019	SAE	0
7451	J1388	Personnel Protection - Skid Steer Loaders	2019	SAE	0
7452	J1451	A Dictionary of Terms for the Dynamics and Handling of Single Track Vehicles (Motorcycles, Mopeds, and Bicycles)	2019	SAE	0
7453	J1453-1	Specification for O-Ring Face Seal Connectors: Part 1 - Tube Connection Details and Common Requirements for Performance and Tests	2019	SAE	0
7454	J1469	Air Brake Actuator Test Procedure, Truck-Tractor, Bus, and Trailers	2019	SAE	0
7455	J1493	Guarding of Starter System Energization	2019	SAE	0
7456	J1511	Steering for Off-Road, Rubber-Tired Machines - WITHDRAWN; NO LONGER AVAILABLE	2019	SAE	0
7457	J1533	Operator Enclosure Air Filter Element Test Procedure, Recommended Practice	2019	SAE	0
7458	J1561	(R) Laboratory Speed Test Procedure for Passenger Car Tires	2019	SAE	0
7459	J1633	Laboratory Speed Test Procedure for Light Truck Tires	2019	SAE	0
7460	J1645	(R) Fuel Systems and Components - Electrostatic Charge Mitigation	2019	SAE	0
7461	J1691	Plastic Motor Vehicle Safety Glazingâ Tolerances and Fabrication Details	2019	SAE	0
7462	J1703	Motor Vehicle Brake Fluid	2019	SAE	0
7463	J1704	Motor Vehicle Brake Fluid Based Upon Glycols, Glycol Ethers and the Corresponding Borates	2019	SAE	0
7464	J1726	Charge Air Cooler Internal Cleanliness, Leakage, and Nomenclature	2019	SAE	0
7465	J1729	Parking Brake Drawbar Pull Test Procedureâ Truck and Bus	2019	SAE	0
7466	J1730	ABS Excitor Ring Location Standardization	2019	SAE	0
7467	J1737	Test Procedure to Determine the Hydrocarbon Losses from Fuel Tubes, Hoses, Fittings, and Fuel Line Assemblies by Recirculation (Stabilized Type)	2019	SAE	0
7468	J1772	SAE Electric Vehicle and Plug in Hybrid Electric Vehicle Conductive Charge Coupler	2019	SAE	0
7469	J1801	Brake Effectiveness Marking for Brake Blocks-Truck and Bus	2019	SAE	0
7470	J1802	Brake Block Effectiveness Rating	2019	SAE	0
7471	J1835	Fastener Hardware for Wheels for Demountable Rims	2019	SAE	0
7472	J1889	(R) L.E.D. Signal and Marking Lighting Devices	2019	SAE	0
7473	J1939-2	Agricultural and Forestry Off-Road Machinery Control and Communication Network	2019	SAE	0
7474	J1939-73	Application Layer - Diagnostics	2019	SAE	0
7475	J1942	Hose and Hose Assemblies for Marine Applications	2019	SAE	0
7476	J1977	Braking Performance - Rubber-Tired, Self-Propelled Cranes	2019	SAE	0
7477	J1992	Wheels/Rims - Military Vehicles - Test Procedures and Performance Requirements	2019	SAE	0
7478	J1993	High-Carbon Cast-Steel Grit	2019	SAE	0
7479	J2032	(R) Ignition Cable Assemblies	2019	SAE	0
7480	J2081	Test Procedure for Determining the Resistance of Safety-Glazing Materials, of which One Surface is Plastic, to Simulated Weathering	2019	SAE	0
7481	J2186	E/E Data Link Security	2019	SAE	0
7482	J2202	(R) Heavy-Duty Wiring Systems for On-Highway Trucks	2019	SAE	0
7483	J2204	Tire Size Differential - Articulated Wheel Loader, Standard	2019	SAE	0

7484	J2221	(R) Standardized Symbols for Electrical Circuit Diagrams	2019	SAE	0
7485	J2227	International Tests and Specifications for Automotive Engine Oils	2019	SAE	0
7486	J2255	Antilock Brake Systems Energy Consumption Test Procedure for Air-Braked-Equipped Truck Tractors, Buses, Trailers, and Dollies, Recommended Practice	2019	SAE	0
7487	J2266	Location Referencing Message Specification (LRMS)	2019	SAE	0
7488	J2295M	FastenersPart StandardCap Screws, Hex Bolts, and Hex Nuts (Metric)	2019	SAE	0
7489	J2310	(R) Rectangular Cross Section Polymeric Sealing Rings	2019	SAE	0
7490	J2354	Message Sets for Advanced Traveler Information System (ATIS)	2019	SAE	0
7491	J2360	(R) Automotive Gear Lubricants for Commercial and Military Use	2019	SAE	0
7492	J2487	SAE No. 2 Friction Test Machine 3600 r/min Stepped Power Test	2019	SAE	0
7493	J2488	SAE No.2 Friction Test Machine 6000 r/min Stepped Power Test	2019	SAE	0
7494	J2490	(R) SAE No. 2 Friction Test Machine ç PVT Test	2019	SAE	0
7495	J2494-3	Performance Requirements for SAE J844 Non-metallic Air Brake Tubing and Push to Connect Fitting Assemblies Used in Vehicular Air Brake Systems	2019	SAE	0
7496	J2506	(R) Material Handler Nomenclature and Specifications	2019	SAE	0
7497	J2518	Lift Capacity Calculation Method Scrap and Material Handlers	2019	SAE	0
7498	J2523	Rolling Circumference Index Groups for Radial Tractor Drive Tires	2019	SAE	0
7499	J2534-2	(R) Optional Pass-Thru Features	2019	SAE	0
7500	J2534	Recommended Practice for Pass-Thru Vehicle Programming	2019	SAE	0
7501	J2539	Comparison of GATS Messages to SAE ATIS Standards	2019	SAE	0
7502	J2540-1	RDS Phrase Lists	2019	SAE	0
7503	J2540-3	National Names Phrase List	2019	SAE	0
7504	J2540	Messages for Handling Strings and Look-Up Tables in ATIS Standards	2019	SAE	0
7505	J2560	Forward Lighting Halogen Bulb Performance Requirements for Motor Vehicles	2019	SAE	0
7506	J2570	(R) Performance Specifications for Anthropomorphic Test Device Transducers	2019	SAE	0
7507	J2587	Optimized Fuel Tank Sender Closure	2019	SAE	0
7508	J2592	Carbon Steel Tubing for General Use - Understanding Nondestructive Testing for Carbon Steel Tubing	2019	SAE	0
7509	J2630	Converting ATIS Message Standards From ASN.1 to XML	2019	SAE	0
7510	J2663	Test Procedure to Measure Permeation of Elastomeric Hose or Tube by Weight Loss	2019	SAE	0
7511	J2696	Inboard Mounted Disc Brake Rotor/Disc Wheel Hub Interface Dimensions - Commercial Vehicles	2019	SAE	0
7512	J2709	Coolant Filter Test Procedure	2019	SAE	0
7513	J2740	General Motors UART Serial Data Communications	2019	SAE	0
7514	J2747	Hydraulic Pump Airborne Noise Bench Test	2019	SAE	0
7515	J2754	Volumetric Rating of Excavator Mounted, Bucket Linkage Operated Grapples	2019	SAE	0
7516	J2766	Life Cycle Analysis to Estimate the CO2-Equivalent Emissions from MAC Operation	2019	SAE	0
7517	J2772	Measurement of Passenger Compartment Refrigerant Concentrations Under System Refrigerant Leakage Conditions	2019	SAE	0
7518	J2782	Performance Specifications for a Midsize Male Pedestrian Research Dummy	2019	SAE	0
7519	J2806	Off-Vehicle Brake Testing for Service Brakes Over 10 000 lb GVWä Air, Hydraulic, and Mechanical Actuation	2019	SAE	0
7520	J2817	Definition and Measurement of Torque Biasing Differentials	2019	SAE	0
7521	J2818	Keyword Protocol 1281	2019	SAE	0
7522	J2819	TP2.0 Vehicle Diagnostic Protocol	2019	SAE	0

7523	J2832	Welded Flash Controlled, High Strength (690 MPa Tensile Strength) Low Alloy Steel Hydraulic Tubing, Stress Relieved Annealed for Bending and Double Flaring	2019	SAE	0
7524	J2834	Ride Index Structure and Development Methodology	2019	SAE	0
7525	J2836-1	Use Cases for Communication Between Plug-in Vehicles and the Utility Grid	2019	SAE	0
7526	J2842	R-1234yf and R744 Design Criteria and Certification for OEM Mobile Air Conditioning Evaporator and Service Replacements	2019	SAE	0
7527	J2843	R-1234yf [HFO-1234yf] Recovery/Recycling/Recharging Equipment for Flammable Refrigerants for Mobile Air-Conditioning Systems	2019	SAE	0
7528	J2847-1	(R) Communication for Smart Charging of Plug-in Electric Vehicles using Smart Energy Profile 2.0	2019	SAE	0
7529	J2867	Laboratory Testing of Light Duty Vehicle Electric Cooling Fan Assemblies for Airflow Performance	2019	SAE	0
7530	J2881	Measurement of Aerodynamic Performance for Mass-Produced Cars and Light-Duty Trucks	2019	SAE	0
7531	J2888	R-1234yf Service Hose, Fittings and Couplers for Mobile Refrigerant Systems Service Equipment	2019	SAE	0
7532	J2894-1	Power Quality Requirements for Plug-In Electric Vehicle Chargers	2019	SAE	0
7533	J2901	Misfire Generator Functional Requirements	2019	SAE	0
7534	J2945 2	Dedicated Short Range Communications (DSRC) Performance Requirements for V2V Safety Awareness	2018	SAE	0
7535	AIR18B	Propeller Shaft Ends - Dual Rotation (Engine Supplied Bearing)	2018	SAE	0
7536	AIR26B	Number 70-90, 70L-90, 80-100, and 80L-100 Propeller Shaft Ends Dual Rotation (Propeller Supplied Bearing)	2018	SAE	0
7537	AIR65	Thermoelectric Circuits and the Performance of Several Aircraft Engine Thermocouples	2018	SAE	0
7538	AIR809B	Metal Dimensional Change with Temperature	2018	SAE	0
7539	AIR825-5A	Liquid Oxygen Systems	2018	SAE	0
7540	AIR825-12A	Oxygen System Integration and Performance Precautions	2018	SAE	0
7541	AIR825-13	Guide for Evaluating Combustion Hazards in Aircraft Oxygen Systems	2018	SAE	0
7542	AIR1083C	(R) Airborne Hydraulic and Control System Survivability for Military Aircraft	2018	SAE	0
7543	AIR1106B	(R) Some Factors Affecting Visibility of Aircraft Navigation and Anticollision Lights	2018	SAE	0
7544	AIR1243D	Anti Blow-By Design Practice for Cap Seals	2018	SAE	0
7545	AIR1276B	Aircraft Flashtube Anticollision Lighting Systems	2018	SAE	0
7546	AIR1316B	(R) Airline Tow Tractor - Baggage/Cargo Factors for Design Consideration	2018	SAE	0
7547	AIR1335B	Ramp De-Icing	2018	SAE	0
7548	AIR1336B	Ground Support Equipment Electrical Systems	2018	SAE	0
7549	AIR1392A	Oxygen System Maintenance Guide	2018	SAE	0
7550	AIR1471B	Torque Tightening Threaded Fasteners	2018	SAE	0
7551	AIR1758A	Limits and Fits - International Metric Tolerance System	2018	SAE	0
7552	AIR1854A	Battery Powered Aircraft Tow Tractors - Factors for Design Consideration	2018	SAE	0
7553	AIR3260	Identification of Standard Utility Parts - Bolts and Nuts	2018	SAE	0
7554	AIR4253B	(R) Description of Actuation Systems for Aircraft With Fly-By-Wire Flight Control Systems	2018	SAE	0
7555	AIR4508a	MIL-STD-1773 Users Handbook	2018	SAE	0
7556	AIR4766-1	Air Quality for Commercial Aircraft Cabin Particulate Contaminants	2018	SAE	0
7557	AIR4766	Air Quality for Commercial Aircraft Cabins	2018	SAE	0
7558	AIR4777C	Nondestructive Inspection (NDI) Methods Used During Production and Operation of Aircraft Wheels and Brakes	2018	SAE	0
7559	AIR4989A	Design Considerations for Enclosed Turboshift Engine Test Cells	2018	SAE	0
7560	AIR5145A	Directory of Databases Part I - Whole Body Anthropometry Surveys	2018	SAE	0
7561	AIR5295A	(R) Design Considerations for Enclosed Turboprop Engine Test Cells	2018	SAE	0

7562	AIR5303	Infrasound Phenomenon in Engine Test Cells	2018	SAE	0
7563	AIR5314A	Introduction to Generic Open Architecture (GOA) Family of Documents	2018	SAE	0
7564	AIR5315A	Overview and Rationale for GOA Framework Standard	2018	SAE	0
7565	AIR5648A	(R) Fuel Versus Oxygen: Evaluations and Considerations	2018	SAE	0
7566	AIR5665B	(R) Architecture Framework for Unmanned Systems	2018	SAE	0
7567	AIR5666A	Icing Wind Tunnel Interfacility Comparison Tests	2018	SAE	0
7568	AIR5797A	Aircraft Tire Wear Profile Development and Execution for Laboratory Testing	2018	SAE	0
7569	AIR5829	Air in Aircraft Hydraulic Systems	2018	SAE	0
7570	AIR5926	White Paper to Support Supersession of MIL-S-8879C With AS8879C	2018	SAE	0
7571	AIR6004	Optical Networking Terminology	2018	SAE	0
7572	AIR6005	General Requirements for WDM Backbone Networks	2018	SAE	0
7573	AIR6006	Modeling and Simulation Capabilities for Aerospace WDM LAN Applications	2018	SAE	0
7574	AIR6031	Fiber Optic Cleaning	2018	SAE	0
7575	AIR6036	Passenger Hypoxia Protection Utilizing Oxygen Enriched Gas Mixtures	2018	SAE	0
7576	AIR6037A	Aircraft Exhaust Nonvolatile Particle Matter Measurement Method Development	2018	SAE	0
7577	AIR6113	Guidelines for Design of Digital Fiber Optic Link Loss Budget Methodology	2018	SAE	0
7578	AIR6133	Design and Safety Criteria for Passenger Boarding Stairways	2018	SAE	0
7579	AIR6218	Constructing Development Assurance Plan for Integrated Systems	2018	SAE	0
7580	AIR36106A	Air Cargo Unit Load Devices - Use of Airworthiness Reference Documents	2018	SAE	0
7581	AIR36108	AS36100 Background and Development Record	2018	SAE	0
7582	AMS03-14A	Electrodeposition of Chromium for Engineering Purposes	2018	SAE	0
7583	AMS03-17A	Electro-Deposition of Gold	2018	SAE	0
7584	AMS03-18A	Chromate Conversion Coatings (Chromate Filming Treatments) Grades: Standard and Brushing for Aluminum and Aluminum Alloys	2018	SAE	0
7585	AMS1320A	Remover, Decal Adhesive	2018	SAE	0
7586	AMS1370B	Compound, Rust Remover, Liquid Aircraft and Aerospace Components, Immersion Tank Method	2018	SAE	0
7587	AMS1376B	Remover, Epoxy Paint Acid-Type, Thickened	2018	SAE	0
7588	AMS1385A	Compound, Hot Carbon and Paint Remover Aircraft Turbine Engine Components	2018	SAE	0
7589	AMS1387B	Remover, Anti-Galling Compound Aircraft Turbine Engine Components Room Temperature Application	2018	SAE	0
7590	AMS1388A	Remover, Temporary Coating Alkaline Type, Water Base	2018	SAE	0
7591	AMS1500C	SOAP, LIQUID HAND Coconut-Oil Base	2018	SAE	0
7592	AMS1532D	Cleaner for Aircraft Exterior Surfaces Wipe-On, Wipe-Off, Emulsion-Type	2018	SAE	0
7593	AMS1537B	Cleaner, Alkaline Hot-Tank Type	2018	SAE	0
7594	AMS1539A	Cleaning Compound, Terpene Circuit Board Cleaner	2018	SAE	0
7595	AMS1540D	Cleaner, Thrust Reverser Water-Base	2018	SAE	0
7596	AMS1547A	Cleaner, Anodic, Electrolytic, Alkaline For Steel, Tank Type	2018	SAE	0
7597	AMS1630D	(R) Cleaner, Carpet Shampoo Type	2018	SAE	0
7598	AMS2175A	Castings, Classification and Inspection of	2018	SAE	0
7599	AMS2253F	Tolerances Carbon and Alloy Steel Tubing	2018	SAE	0
7600	AMS2415K	Plating, Lead and Indium	2018	SAE	0
7601	AMS2427D	Aluminum Coating Ion Vapor Deposition	2018	SAE	0
7602	AMS2431-5B	Peening Media Hardened Steel Peening Balls	2018	SAE	0

7603	AMS2442A	Magnetic Particle Acceptance Criteria for Parts	2018	SAE	0
7604	AMS2451-2B	Plating, Brush, Nickel Low Stress, Hard Deposit	2018	SAE	0
7605	AMS2451-9C	Plating, Brush, Zinc-Nickel Low Hydrogen Embrittlement	2018	SAE	0
7606	AMS2451-10B	Plating, Brush, Tin-Zinc Low Hydrogen Embrittlement	2018	SAE	0
7607	AMS2476C	Electrolytic Treatment for Magnesium Alloys Alkaline Type, Full Coat	2018	SAE	0
7608	AMS2478E	Anodic Treatment of Magnesium Alloys Acid Type, Full Coat	2018	SAE	0
7609	AMS2479D	Anodic Treatment of Magnesium Alloys Acid Type, Thin Coat	2018	SAE	0
7610	AMS2486E	Conversion Coating of Titanium Alloys Fluoride-Phosphate Type	2018	SAE	0
7611	AMS2515H	Polytetrafluoroethylene (PTFE) Resin Coating, Low Build, 370 to 400 °C (698 to 752 °F) Fusion	2018	SAE	0
7612	AMS2516F	Polytetrafluoroethylene (PTFE) Resin Coating, High Build, 370 to 400 °C (698 to 752 °F) Fusion	2018	SAE	0
7613	AMS2610	Pressure Testing, Gaseous Media Pressure as Specified	2018	SAE	0
7614	AMS2615F	Pressure Testing, Hydraulic Pressure as Specified	2018	SAE	0
7615	AMS2665H	Brazing, Silver For Use Up to 400 °F (204 °C)	2018	SAE	0
7616	AMS2667G	Brazing, Silver For Small Pressurized Fittings	2018	SAE	0
7617	AMS2672G	Brazing, Aluminum Torch or Furnace	2018	SAE	0
7618	AMS2673E	Brazing, Aluminum and Aluminum Alloys Molten Flux (Dip)	2018	SAE	0
7619	AMS2694C	(R) In-Process Welding of Castings	2018	SAE	0
7620	AMS2759-4D	(R) Heat Treatment Austenitic Corrosion-Resistant Steel Parts	2018	SAE	0
7621	AMS2759-6C	(R) Gas Nitriding of Low-Alloy Steel Parts	2018	SAE	0
7622	AMS2759-8B	(R) Ion Nitriding	2018	SAE	0
7623	AMS2759-9E	(R) Hydrogen Embrittlement Relief (Baking) of Steel Parts	2018	SAE	0
7624	AMS2759-10B	(R) Automated Gaseous Nitriding Controlled by Nitriding Potential	2018	SAE	0
7625	AMS2759-11A	(R) Stress Relief of Steel Parts	2018	SAE	0
7626	AMS2759-12B	(R) Automated Gaseous Nitrocarburizing Controlled by Potentials	2018	SAE	0
7627	AMS2759-13	Gaseous Nitrocarburizing	2018	SAE	0
7628	AMS2762C	Carburizing Carbon and Low-Alloy Steel Parts	2018	SAE	0
7629	AMS2768C	Heat Treatment of Magnesium Alloy Castings	2018	SAE	0
7630	AMS2806D	Identification Bars, Wire, Mechanical Tubing, and Extrusions, Carbon and Alloy Steels and Corrosion and Heat-Resistant Steels and Alloys	2018	SAE	0
7631	AMS2809A	Identification Titanium and Titanium Alloy Wrought Products	2018	SAE	0
7632	AMS2819C	Identification, Welding Wire Direct Color Code System	2018	SAE	0
7633	AMS3040D	Magnetic Particles, Nonfluorescent Dry Method	2018	SAE	0
7634	AMS3077A	Compound, Corrosion Preventive Soft Film, Thixotropic, Cold Application	2018	SAE	0
7635	AMS3237G	Butyl (IIR) Rubber Phosphate Ester Resistant 35 - 45	2018	SAE	0
7636	AMS3275D	Sheet, Acrylonitrile Butadiene (NBR) Rubber and Non-Asbestos Fiber Fuel and Oil Resistant	2018	SAE	0
7637	AMS3379	Sealing Compound, Polysulfide Rubber Preformed Strips for Sealing Removable Doors, Skins, and Panels	2018	SAE	0
7638	AMS3653G	Tubing, Electrical Insulation Standard Wall, Extruded Polytetrafluoroethylene (PTFE)	2018	SAE	0
7639	AMS3655D	Tubing, Electrical Insulation Thin Wall, Extruded Polytetrafluoroethylene (PTFE)	2018	SAE	0
7640	AMS3793-3D	Tape and Webbing, Textile. Para-Aramid Intermediate Modulus 1/8 Inch (19 mm), 0.11 to 0.60 Ounces per Yard (3.4 to 18.6 g/m)	2018	SAE	0
7641	AMS3793D	Tape and Webbing, Textile, Para-Aramid Intermediate Modulus	2018	SAE	0
7642	AMS3799-1D	Webbing, Tubular, Low Modulus Aramid 9/16 (14) Wide, 1400 (6228) Breaking Strength	2018	SAE	0

7643	AMS3799-2D	Webbing, Tubular, Low Modulus Aramid 3/4 (19) Wide, 2300 (10 231) Breaking Strength	2018	SAE	0
7644	AMS3799-3D	Webbing, Tubular, Low Modulus Aramid 1 (25) Wide, 4000 (17 793) Breaking Strength	2018	SAE	0
7645	AMS3799-4D	Webbing, Tubular, Low Modulus Aramid 3-3/16 Wide, 2250 (10 008) Breaking Strength	2018	SAE	0
7646	AMS3799D	Webbing, Tubular, Low-Modulus Aramid-54	2018	SAE	0
7647	AMS3806G	Cloth, Airplane, Mercerized Cotton 80 Pounds Force (356 N) Breaking Strength	2018	SAE	0
7648	AMS4016M	Aluminum Alloy, Sheet and Plate 2.5Mg - 0.25Cr (5052-H32) Strain Hardened, Quarter-Hard, and Stabilized - UNS A95052	2018	SAE	0
7649	AMS4306C	Aluminum Alloy, Plate 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr (7150-T6151) Solution Heat Treated, Stress Relieved, and Aged - UNS A97150	2018	SAE	0
7650	AMS4376H	Plate, Magnesium Alloy 3.0Al - 1.0Zn - 0.20Mn (AZ31B-H26) Cold Rolled and Partially Annealed - UNS M11311	2018	SAE	0
7651	AMS4377J	Magnesium Alloy, Sheet and Plate 3.0Al - 1.0Zn 0.20Mn (AZ31B-H24) Cold Rolled, Partially Annealed - UNSM11311	2018	SAE	0
7652	AMS4382D	Magnesium Alloy, Plate, Extra Flat 3.0Al 1.0Zn 0.20Mn (AZ31B-0) Annealed - UNS M11311	2018	SAE	0
7653	AMS4530J	Copper-Beryllium Alloy Sheet, Strip, and Plate 98Cu - 1.9Be Solution Heat Treated (TB00) - UNS C17200	2018	SAE	0
7654	AMS4532H	Copper-Beryllium Alloy, Sheet and Strip 98Cu - 1.9Be Half Hard (TD02) - UNS C17200	2018	SAE	0
7655	AMS4595	Copper Nickel Tin Alloy Plate 77Cu 15Ni 8Sn Solution Annealed and Spinodal Hardened (TX 00) - UNS C72900	2018	SAE	0
7656	AMS4596B	Copper Nickel Tin Alloy, Bars and Rods 77Cu 15Ni 8Sn Solution Annealed and Spinodal Hardened (TX 00) - UNS C72900	2018	SAE	0
7657	AMS4640H	Aluminum Bronze, Bars, Rods, Shapes, Tubes, and Forgings 81.5Cu - 10.0Al - 4.8Ni - 3.0Fe Drawn and Stress Relieved (HR50) or Temper Annealed (TQ50) - UNS C63000	2018	SAE	0
7658	AMS4651C	Copper-Beryllium Alloy, Bars and Rods 98Cu - 1.9Be (CDA 172) Hard Temper (TD04) - UNS C17200	2018	SAE	0
7659	AMS4710H	Brass Wire, Tinned 65Cu - 35Zn Annealed (061) - UNS C27000	2018	SAE	0
7660	AMS4725F	Copper-Beryllium Alloy Wire 98Cu - 1.9Be Solution Heat Treated - UNS C17200	2018	SAE	0
7661	AMS4784G	Gold-Palladium-Nickel Alloy, Brazing Filler Metal, High Temperature 50Au - 25Pd - 25Ni 2015 to 2050 °F (1102 to 1121 °C) Solidus-Liquidus Range - UNS P00500	2018	SAE	0
7662	AMS4800F	Bearings, Babbitt 91Sn 4.5Sb 4.5Cu - UNS L13910	2018	SAE	0
7663	AMS4805F	Bearings, Sintered Metal Powder 89Cu - 10Sn Oil Impregnated	2018	SAE	0
7664	AMS4820F	Bearings, Lead-Copper 70Cu 28.5Pb Steel Back - UNS C98400	2018	SAE	0
7665	AMS4827F	Bearings, Lead-Bronze 80Cu 10Pb 10Sn Steel Back	2018	SAE	0
7666	AMS4880D	Aluminum Bronze Alloy, Centrifugal and Continuous-Cast Castings 81.5Cu - 10.3Al - 5.0Ni - 2.8Fe Quench Hardened and Temper Annealed (TQ50) - UNS C95510	2018	SAE	0
7667	AMS4881D	Nickel-Aluminum-Bronze, Martensitic, Sand, Centrifugal and Continuous Castings 78Cu - 11Al - 5.1Ni - 4.8Fe Quench Hardened and Temper Annealed - UNS C95520	2018	SAE	0
7668	AMS4890D	Copper-Beryllium Alloy Castings 97Cu - 2.1Be - 0.52Co - 0.28Si Solution Heat Treated (TB00) - UNS C82500	2018	SAE	0
7669	AMS4985E	Titanium Alloy, Investment Castings 6Al - 4V 130 UTS, 120 YS, 6% EL Hot Isostatically Pressed Anneal Optional or When Specified - UNS R56401	2018	SAE	0
7670	AMS4994A	Titanium Alloy Powdered Metal Products 6Al - 4V Hot Isostatically Pressed, Annealed - UNS R56400	2018	SAE	0
7671	AMS5340E	Steel, Corrosion Resistant, Investment Castings 14Cr - 4.25Ni - 2.25Mo - 0.25Cb - 3.25Cu Homogenization and Solution Heat Treated - UNS J92240	2018	SAE	0
7672	AMS5395D	Alloy Iron Castings, Ductile, Sand, Corrosion Resistant 22Ni (2.5 - 3.0C) As Cast - UNS F43030	2018	SAE	0
7673	AMS5399D	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 52Ni - 19Cr - 11Co - 9.8Mo - 3.2Ti - 1.6Al - 0.006B Vacuum-Melted, Vacuum-Cast, Solution Heat Treated - UNS N07041	2018	SAE	0
7674	AMS5401C	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 62Ni - 21.5Cr - 9.0Mo - 3.6Cb (Nb) Vacuum Melted, Vacuum Cast As Cast - UNS N26625	2018	SAE	0
7675	AMS5547H	Steel, Corrosion and Heat-Resistant, Sheet and Strip 15.5Cr - 4.5Ni - 2.9Mo - 0.10N Solution Heat Treated - UNS S35500	2018	SAE	0

7676	AMS5552H	Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 46Fe 20.5Cr 32Ni 1.1Ti Annealed - UNS N08801	2018	SAE	0
7677	AMS5571J	Steel, Corrosion and Heat-Resistant, Seamless Tubing 18Cr - 10.5Ni - 0.70Cb (Nb) (347) Solution Heat Treated - UNS S34700	2018	SAE	0
7678	AMS5625E	Steel Bars, High Expansion 9.5Ni - 5.5Mn (0.55 - 0.65C) Cold Finished - UNS K91456	2018	SAE	0
7679	AMS5680J	Steel, Corrosion and Heat-Resistant, Welding Wire 18.5Cr - 11Ni - 0.40Cb (Nb) (SAE 30347) - UNS S34781	2018	SAE	0
7680	AMS5682E	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 78Ni - 20Cr - UNS 06003	2018	SAE	0
7681	AMS5692E	Steel, Corrosion and Heat-Resistant, Welding Wire 19Cr - 12.5Ni - 2.5Mo - UNS S31680	2018	SAE	0
7682	AMS5731L	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted, 1800 °F (982 °C) Solution Heat Treated - UNS S66286	2018	SAE	0
7683	AMS5732J	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted 1800 °F (982 °C) Solution and Precipitation Heat Treated - UNS S66286	2018	SAE	0
7684	AMS5734K	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, and Tubing 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted, 1650 °F (899 °C) Solution Heat Treated - UNS S66286	2018	SAE	0
7685	AMS5737P	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, and Tubing 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted 1650 °F (899 °C) Solution and Precipitation Heat Treated - UNS S66286	2018	SAE	0
7686	AMS5792B	Powder, Plasma Spray 50 (88WC - 12Co) + 35 (70Ni - 16.5Cr - 4Fe - 4Si - 3.8B) + 15 (80Ni - 20Al) Three-Component Mixture	2018	SAE	0
7687	AMS5793B	Powder, Plasma Spray 95Ni - 5Al	2018	SAE	0
7688	AMS5797E	Cobalt Alloy, Corrosion and Heat-Resistant, Covered Welding Electrodes 51.5Co - 20Cr - 10Ni - 15W - UNS W73605	2018	SAE	0
7689	AMS5828G	Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 57Ni - 19.5Cr - 13.5Co - 4.2Mo - 3.1Ti - 1.4Al - 0.006B Vacuum Induction Melted, Solution Heat Treated - UNS N07001	2018	SAE	0
7690	AMS5837G	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 62Ni - 21.5Cr - 9.0Mo - 3.7Cb(Nb) - UNS N06625	2018	SAE	0
7691	AMS5874C	Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 29Fe - 22Cr - 21Ni - 18.5Co - 3.2Mo - 2.8W - 0.78Ta - 0.30Al - 0.05Zr - 0.05La - 0.20N Solution Heat Treated - UNS R30556	2018	SAE	0
7692	AMS5877B	Iron Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 29Fe - 22Cr - 21Ni - 18.5Co - 3.2Mo - 2.8W - 0.78Ta - 0.30Al - 0.05La - 0.20N Solution Heat Treated - UNS R30556	2018	SAE	0
7693	AMS5931A	Steel, Bars, Wire, Forgings, Extrusions, Tubing, and Rings Wear, Galling, and Corrosion-Resistant 5.0Mn - 3.5Si - 16.5Cr - 5.0Ni - 0.14N Solution Heat Treated - UNS S20161	2018	SAE	0
7694	AMS5961A	Nickel Alloy, Corrosion and Heat-Resistant, Wire 74Ni - 15.5Cr - 8.0Fe Cold Reduced, Spring Temper - UNS N06600	2018	SAE	0
7695	AMS5964	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire Ni - 18Cr - 2.8Mo - 5.5Cb(Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Consumable Electrode Remelted or Vacuum Induction Melted - UNS N07818	2018	SAE	0
7696	AMS6387C	Steel, Carbon, Laminated Sheet, Surface Bonded	2018	SAE	0
7697	AMS6453D	Steel, Welding Wire 0.30Cr - 1.8Ni - 0.40Mo - (0.23 - 0.28C) Vacuum Melted, Environment Controlled Packaging - UNS K32550	2018	SAE	0
7698	AMS6474B	Forgings, Hardenable Steels and Corrosion-Resistant Steels Heat-Treated, Finished-Part Properties Short-Transverse Tensile Strength and Fracture Toughness	2018	SAE	0
7699	AMS6496B	Steel Bars, Forgings, and Tubing, Nitriding 1.4Cr 1.2Mo 0.3V (0.29 0.36C) Aircraft-Quality for Bearing Applications - UNS K23280	2018	SAE	0
7700	AMS7260E	Rings, Butadiene-Acrylonitrile (NBR) Rubber, Molded Fuel and Low Temperature Resistant 70 - 80	2018	SAE	0
7701	AMS7721D	Lead Alloy Sheet and Extrusions 93Pb - 6.5Sb - 0.50Sn As Fabricated - UNS L53131	2018	SAE	0
7702	AMS7847D	Tantalum Alloy Sheet, Strip, and Plate 90Ta - 10W - UNS R05255	2018	SAE	0
7703	AMS7848D	Tantalum Alloy, Bars and Rods 90Ta - 10W - UNS R05255	2018	SAE	0
7704	AMS7849E	Tantalum Sheet, Strip, and Plate Annealed - UNS R05210	2018	SAE	0
7705	AMS7902G	Beryllium Sheet and Plate 98Be - UNS R19801	2018	SAE	0
7706	AMS7904E	Beryllium Bars, Rods, Tubing, and Shapes High Ductility Grade	2018	SAE	0

7707	AMS7906D	Beryllium Bars, Rods, Tubing, and Shapes Standard Grade	2018	SAE	0
7708	AMS7907D	Beryllium Bars, Rods, Tubing, and Shapes Instrument Grade	2018	SAE	0
7709	AMS7910D	Beryllium Near-Net Preforms Standard Grade Cold Isostatic Pressed, Sintered	2018	SAE	0
7710	AMS7912D	Aluminum-Beryllium Alloy, Extrusions 38Al - 62Be Annealed	2018	SAE	0
7711	AMS7913D	Aluminum-Beryllium Alloy, Sheet and Plate 38Al - 62Be	2018	SAE	0
7712	AMS-A-22771D	Aluminum Alloy Forgings, Heat Treated	2018	SAE	0
7713	AMS-C-81562A	Coatings, Cadmium, Tin-Cadmium and Zinc (Mechanically Deposited)	2018	SAE	0
7714	AMS-DTL-22499-1B	SHIM STOCK, LAMINATED, ALUMINUM ALLOY	2018	SAE	0
7715	AMS-DTL-22499-3B	Shim Stock, Laminated, Cres	2018	SAE	0
7716	AMS-DTL-22499B	Shim Stock, Laminated	2018	SAE	0
7717	AMS-DTL-23053-1B	Insulation Sleeving, Electrical, Heat Shrinkable, Crosslinked Chlorinated Polyolefin, Flexible FSC 5970	2018	SAE	0
7718	AMS-DTL-23053-4B	Insulation Sleeving, Electrical, Heat Shrinkable, Polyolefin, Dual-Wall, Outer Wall Crosslinked FSC 5970	2018	SAE	0
7719	AMS-DTL-23053-5B	Insulation Sleeving, Electrical, Heat Shrinkable, Polyolefin, Flexible, Crosslinked FSC 5970	2018	SAE	0
7720	AMS-DTL-23053-6B	Insulation Sleeving, Electrical, Heat Shrinkable, Polyolefin, Semi-Rigid, Crosslinked FSC 5970	2018	SAE	0
7721	AMS-DTL-23053-7B	Insulation Sleeving, Electrical, Heat Shrinkable, Polyethylene Terephthalate, Non-Crosslinked FSC 5970	2018	SAE	0
7722	AMS-DTL-23053-8B	Insulation Sleeving, Electrical, Heat Shrinkable, Polyvinylidene Fluoride, Semi-Rigid, Crosslinked FSC 5970	2018	SAE	0
7723	AMS-DTL-23053-10B	Insulation Sleeving, Electrical, Heat Shrinkable, Silicone Rubber, Flexible FSC 5970	2018	SAE	0
7724	AMS-DTL-23053-11B	Insulation Sleeving, Electrical, Heat Shrinkable, Fluorinated Ethylene Propylene, Non-Crosslinked FSC 5970	2018	SAE	0
7725	AMS-DTL-23053-12B	Insulation Sleeving, Electrical, Heat Shrinkable, Polytetrafluoroethylene FSC 5970	2018	SAE	0
7726	AMS-DTL-23053-13B	Insulation Sleeving, Electrical, Heat Shrinkable, Fluoroelastomer, Flexible FSC 5970	2018	SAE	0
7727	AMS-DTL-23053-14B	Insulation Sleeving, Electrical, Heat Shrinkable, Ethylene-Tetrafluoroethylene Fluoropolymer, Semi-Rigid FSC 5970	2018	SAE	0
7728	AMS-DTL-23053-15B	Insulation Sleeving, Electrical, Heat Shrinkable, Polyolefin, Heavy-Wall, Coated, Flexible, Outer Wall Crosslinked FSC 5970	2018	SAE	0
7729	AMS-DTL-23053-16B	Insulation Sleeving, Electrical, Heat Shrinkable, Crosslinked, Elastomeric Polyolefin, Flexible FSC 5970	2018	SAE	0
7730	AMS-DTL-23053-18B	Insulation Sleeving, Electrical, Heat Shrinkable, Modified Fluoropolymer, Crosslinked FSC 5970	2018	SAE	0
7731	AMS-DTL-23053A	Insulation Sleeving, Electrical, Heat Shrinkable, General Specification For FSC 5970	2018	SAE	0
7732	AMS-M-3171	Magnesium Alloy, Processes for Pretreatment and Prevention of Corrosion on	2018	SAE	0
7733	AMS-P-81728C	Plating, Tin-Lead (Electrodeposited)	2018	SAE	0

7734	AMS-QQ-A-200-5B	Aluminum Alloy 5086, Bar, Rod, Shapes, Tube, and Wire, Extruded (Composition similar to UNS A95086)	2018	SAE	0
7735	AMS-QQ-A-200-13C	Aluminum Alloy 7178, Bar, Rod, Shapes, Tube, and Wire, Extruded UNS A97178	2018	SAE	0
7736	AMS-QQ-A-200-14B	Aluminum Alloy, Bar, Rod, Shapes, and Wire, Extruded, 7178-T76 Improved Exfoliation Resistance (Composition similar to UNS A97178)	2018	SAE	0
7737	AMS-QQ-A-225-5A	Aluminum Alloy, 2017, Bar, Rod, and Wire, Rolled, Drawn, or Cold Finished	2018	SAE	0
7738	AMS-QQ-A-225-6B	Aluminum Alloy, 2024, Bar, Rod, and Wire; Rolled, Drawn, or Cold Finished	2018	SAE	0
7739	AMS-QQ-A-225C	Aluminum and Aluminum Alloy, Bar, Rod, Wire, or Special Shapes; Rolled, Drawn, or Cold Finished; General Specification For - UNS A91100	2018	SAE	0
7740	AMS-QQ-A-250B	Aluminum and Aluminum Alloy, Plate and Sheet General Specification for	2018	SAE	0
7741	AMS-QQ-A-367E	Aluminum Alloy Forgings	2018	SAE	0
7742	AMS-WW-T-700-3B	Tube, Aluminum Alloy, Drawn, Seamless, 2024	2018	SAE	0
7743	AMS-WW-T-700-4B	Tube, Aluminum Alloy, Drawn, Seamless, 5052	2018	SAE	0
7744	AMS-WW-T-700-5B	Tube, Aluminum Alloy, Drawn, Seamless, 5086	2018	SAE	0
7745	AMS-WW-T-700-7B	Tube, Aluminum Alloy, Drawn, Seamless, 7075	2018	SAE	0
7746	AMS-WW-T-700B	Tube, Aluminum and Aluminum Alloy, Drawn, Seamless, General Specification for	2018	SAE	0
7747	ARP2C	Horsepower Correction Formulae	2018	SAE	0
7748	ARP89D	Aircraft Compartment Automatic Temperature Control Systems	2018	SAE	0
7749	ARP246D	Orientation of Engine Axis, Coordinate and Numbering Systems for Aircraft Gas Turbine Engines	2018	SAE	0
7750	ARP260E	Control Lever Connections (60° V Serrations)	2018	SAE	0
7751	ARP373C	Propeller Shaft Torque Ratings	2018	SAE	0
7752	ARP464	Mount - Thermocouple	2018	SAE	0
7753	ARP465B	Flange - Thermocouple	2018	SAE	0
7754	ARP485A	Temperature Measuring Devices Nomenclature	2018	SAE	0
7755	ARP502A	PROPELLER SHAFT ENDS - FLANGED SMALL AIRCRAFT ENGINE	2018	SAE	0
7756	ARP674D	Groove Design, Metal O-Ring Gasket	2018	SAE	0
7757	ARP676A	LEVER ENDS (INVOLUTE SERRATIONS)	2018	SAE	0
7758	ARP688B	Reusable Lock for Spanner Nuts	2018	SAE	0
7759	ARP690	Standard Exposed Junction Thermocouple for Controlled Conduction Errors in Measurement of Air or Exhaust Gas Temperature	2018	SAE	0
7760	ARP691	Recommended Ice Bath for Reference Junctions	2018	SAE	0
7761	ARP924B	Specification and Inspection of Glass for Integrally Lighted Aerospace Instruments	2018	SAE	0
7762	ARP926C	Fault/Failure Analysis Procedure - Use ARP4761 for Aircraft Safety Assessment	2018	SAE	0
7763	ARP953C	Stress Dome in Fasteners	2018	SAE	0
7764	ARP1340B	Periodic Surveillance Procedures for Horizontal Dynamic Balancing Machines	2018	SAE	0

7765	ARP1341B	Determining Decarburization and Carburization in Finished Parts of Carbon and Low-Alloy Steels	2018	SAE	0
7766	ARP1409C	(R) Aircraft On Board Weight and Balance System Requirements	2018	SAE	0
7767	ARP1515B	Threaded Fastener Protrusion Through Self-Locking Nuts	2018	SAE	0
7768	ARP1631A	Manufacturing Sequence for Fabrication of High-Strength Steel Parts 300M or 4340 Modified Low-Alloy Steels 270,000 psi (1860 MPa) Tensile Strength and Higher	2018	SAE	0
7769	ARP1755B	Effect of Cleaning Agents on Aircraft Engine Materials Stock Loss Test Method	2018	SAE	0
7770	ARP1834B	Fault/Failure Analysis For Digital Systems and Equipment - Use ARP 4761 for Aircraft Safety Assessment	2018	SAE	0
7771	ARP1862A	CLEANING EFFICIENCY OF TURBINE ENGINE GAS PATH CLEANERS Laboratory Test Method	2018	SAE	0
7772	ARP1902B	Bolt, Tee Head, Interface Surface, Dimensions for	2018	SAE	0
7773	ARP1923B	Qualification and Certification of Etch Inspectors	2018	SAE	0
7774	ARP2654	Ultrasonic Thickness Testing	2018	SAE	0
7775	ARP4087C	(R) Wing Inspection Lights - Design Criteria	2018	SAE	0
7776	ARP4146D	Coiled Tubing Titanium Alloy, Hydraulic Applications, Aerospace	2018	SAE	0
7777	ARP4955A	(R) Recommended Practice for Measurement of Static and Dynamic Characteristic Properties of Aircraft Tires	2018	SAE	0
7778	ARP4967B	(R) Night Vision Imaging Systems (NVIS) Integrally Illuminated Information Panels	2018	SAE	0
7779	ARP5316E	Storage of Elastomer Seals and Seal Assemblies Which Include an Elastomer Element Prior to Hardware Assembly	2018	SAE	0
7780	ARP5448-4	Plain Bearing Bond Integrity - Peelable Woven Fabric PTFE Liners	2018	SAE	0
7781	ARP5448-8A	Plain Spherical Bearing Radial and Axial Clearance Measurement	2018	SAE	0
7782	ARP5448B	Plain Bearing Test Methods	2018	SAE	0
7783	ARP5483-1A	Rolling Element Bearing No-Load Torque Test	2018	SAE	0
7784	ARP5483-4A	Rolling Element Test Method for Axial Limit and Fracture Load Testing	2018	SAE	0
7785	ARP5483-5A	Rolling Element Bearing Test Method for Radial Limit and Fracture Load Testing	2018	SAE	0
7786	ARP5483-6A	Rolling Element Bearing Test Method for Dimensional Stability	2018	SAE	0
7787	ARP5497A	Modification or Replacement of Components on Dynamically Certified Seat Systems	2018	SAE	0
7788	ARP5759	Acoustical Considerations for Engine Test Cells	2018	SAE	0
7789	ARP5764	Aerospace Active Inceptor Systems for Aircraft Flight and Engine Controls	2018	SAE	0
7790	ARP5783	Health and Usage Monitoring Metrics Monitoring the Monitor	2018	SAE	0
7791	ARP6152	Aircraft Tires Service Overload Capability	2018	SAE	0
7792	ARP6196	Gas Turbine Engine Test Facility Audit Process	2018	SAE	0
7793	ARP6227	JAUS Messaging over the OMG Data Distribution Service (DDS)	2018	SAE	0
7794	ARP9013-1A	Statistical Product Acceptance Requirements Using Isolated Lot Sampling Methods	2018	SAE	0
7795	ARP9013-2A	Statistical Product Acceptance Requirements Using Attribute or Variable Lot Acceptance Sampling Plans	2018	SAE	0
7796	ARP9013-3A	Statistical Product Acceptance Requirements Using Process Control Methods	2018	SAE	0
7797	ARP9013-4A	Statistical Product Acceptance Requirements Using Continuous Sampling, Skip-Lot Sampling, or Methods for Special Cases	2018	SAE	0
7798	ARP9013A	Statistical Product Acceptance Requirements	2018	SAE	0
7799	ARP36104A	Air Cargo Pallets and Nets Compatibility	2018	SAE	0
7800	AS1C	Altitude Graphs Aircraft Reciprocating Engine Performance	2018	SAE	0
7801	AS20D	Definitions, Aircraft Reciprocating Engine Performance	2018	SAE	0
7802	AS56D	LEVER ENDS - FUEL AND POWER CONTROL	2018	SAE	0
7803	AS82C	Screw Thread Form, American National, Modified (National Round - NR)	2018	SAE	0
7804	AS127E	PROPELLER SHAFT END, FLANGED TYPE - NO. 1, 2, 3, 4, 5, & 6	2018	SAE	0

7805	AS167B	Chart Humidity Indicator, Color Comparison	2018	SAE	0
7806	AS176D	Limits, Table of Limits and Lubrication Charts	2018	SAE	0
7807	AS177C	Operating Instructions for Aircraft Engines (Preparation of)	2018	SAE	0
7808	AS180B	PROPELLER HUB-SINGLE ROTATION	2018	SAE	0
7809	AS210	Definition of Commonly Used Day Types (Atmospheric Ambient Temperature Characteristics Versus Pressure Altitude)	2018	SAE	0
7810	AS269J	Identification of Material for AN, MS, and AS Engine and Propeller Standard Utility Parts and Also for Company Parts	2018	SAE	0
7811	AS307A	COVER, FLIGHT - GOVERNOR MOUNTING PAD	2018	SAE	0
7812	AS627D	HOSE ASSEMBLY, 3000 PSI, PTFE, FLARED, STRAIGHT TO STRAIGHT, HEAVYWEIGHT	2018	SAE	0
7813	AS628D	HOSE ASSEMBLY, 3000 PSI, PTFE, FLARED, STRAIGHT TO 45°, HEAVYWEIGHT	2018	SAE	0
7814	AS629D	HOSE ASSEMBLY, 3000 PSI, PTFE, FLARED, STRAIGHT TO 90°, HEAVYWEIGHT	2018	SAE	0
7815	AS630D	HOSE ASSEMBLY, 3000 PSI, PTFE, FLARED, 45° TO 45°, HEAVYWEIGHT	2018	SAE	0
7816	AS632D	HOSE ASSEMBLY, 3000 PSI, PTFE, FLARED, 90° TO 90°, HEAVYWEIGHT	2018	SAE	0
7817	AS644B	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE METAL BRAID, MEDIUM PRESSURE, FLARED, 45° TO 90°	2018	SAE	0
7818	AS848A	ATTACHMENT POINTS, ENGINE, REMOTE TRIMMING MAIN FUEL CONTROL	2018	SAE	0
7819	AS880A	PROPELLER SHAFT END - FLANGED 4.250 (107.95) BOLT CIRCLE	2018	SAE	0
7820	AS903A	REMOTE TRIMMING ATTACHMENT FOR AIRCRAFT TURBINE ENGINE CONTROLS	2018	SAE	0
7821	AS919A	SHALLOW GROOVE SHAFTS AND LOCKING DEVICES FOR BEARING RETAINING SPANNER NUTS	2018	SAE	0
7822	AS1131C	Air and Air/Surface (Platform) Cargo Pallet Nets	2018	SAE	0
7823	AS1177B	Nondestructive Inspection Standards for Bolts and Screws	2018	SAE	0
7824	AS1214B	(R) Minimum Standards for Valve, High Pressure Oxygen, Line Shut Off, Manually Operated	2018	SAE	0
7825	AS1229D	Insert, Screw Thread, Helical Coil, Stud Locking, Performance Standard for	2018	SAE	0
7826	AS1310B	Faster Torque for Threaded Applications, Definitions Of	2018	SAE	0
7827	AS1325A	Wrench Configuration, 12 Lobed Drive	2018	SAE	0
7828	AS1337A	Selected Aerospace Diameter Pitch Combinations of Metric 60° Screw Threads for Nuts and Bolts	2018	SAE	0
7829	AS1349B	Insert, Screw Thread, Helical Coil, Locking (Low Friction Systems), Performance Standard for	2018	SAE	0
7830	AS1414A	PROPELLER SHAFT END - FLANGED 5.125(130.175) BOLT CIRCLE	2018	SAE	0
7831	AS1560B	Modules and Basic Racks of Metric Spur and Helical Gears	2018	SAE	0
7832	AS1677D	(R) General Requirements for Noncertified Cargo/Baggage Containers	2018	SAE	0
7833	AS1730E	Coupling, Fuel, Rigid, Threaded Type	2018	SAE	0
7834	AS1773A	Fiber Optics Mechanization of a Digital Time Division Command/Response Multiplex Data Bus	2018	SAE	0
7835	AS1895-12E	FLANGE END, MALE, TYPE I STANDARD PROFILE, DESIGN STANDARD	2018	SAE	0
7836	AS1895-13E	FLANGE END, FEMALE, TYPE I STANDARD PROFILE DESIGN STANDARD	2018	SAE	0
7837	AS2094B	(R) Test Methods for Tube-Fitting Assemblies	2018	SAE	0
7838	AS2916-4	No . AS291 6 ¹ PLATE , SERIAL RECORD	2018	SAE	0
7839	AS2916AR-4	SAE INDUSTRY TECHNOLOG IES CONSORTIA AEROSPACE STANDARDS AND PART QUAL IF ICATION PROGRAM	2018	SAE	0
7840	AS3092A	(R) STUD - STRAIGHT, KEY LOCKED, CRES (SIMILAR TO UNS S66286) .3125-24 UNJF X .3125-24 UNJF	2018	SAE	0
7841	AS3100A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, CRES AMS5731, .2500-28 UNJF-3A	2018	SAE	0
7842	AS3101A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, CRES AMS5731, .3125-24 UNJF-3A	2018	SAE	0
7843	AS3104A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, CRES AMS5731, .5000-20 UNJF-3A	2018	SAE	0
7844	AS3105A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, CRES AMS5731, .5625-18 UNFJ-3A	2018	SAE	0

7845	AS3170A	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS5643 (UNS S17400), .3750-24, UNJF-3A	2018	SAE	0
7846	AS3171A	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS5643 (UNS S17400), .4375-20, UNJF-3A	2018	SAE	0
7847	AS3172A	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS5643 (UNS S17400), 140 KSI, .5000-20, UNJF-3A	2018	SAE	0
7848	AS3173A	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS5643 (UNS S17400), 140 KSI, .5625-18, UNJF-3A	2018	SAE	0
7849	AS3221C	COVER ENGINE ACCESSORY DRIVE, SQUARE, 2.653 BOLT CIRCLE, AMS4490 (UNS M11910)	2018	SAE	0
7850	AS3222D	COVER ENGINE ACCESSORY DRIVE, SQUARE, 5.000 BOLT CIRCLE, AMS4490 (UNS M11910)	2018	SAE	0
7851	AS3223C	COVER - ENGINE ACCESSORY DRIVE, ROUND, 5.000 BOLT CIRCLE, AMS4490 (UNS M11910)	2018	SAE	0
7852	AS3224C	COVER - ENGINE ACCESSORY DRIVE, ROUND, 8.000 BOLT CIRCLE, AMS4490 (UNS M11910)	2018	SAE	0
7853	AS3225D	Cover - Engine Accessory Drive, Round, 10.000 Bolt Circle, AMS 4490 - UNS M11910	2018	SAE	0
7854	AS3272A	(R) NUT - SELF-LOCKING, CLINCH, SERRATED SHANK, 700 °F, DRY FILM COATED, UNS S66286, UNJ THREAD	2018	SAE	0
7855	AS3273A	(R) NUT - SELF-LOCKING, CLINCH, SERRATED SHANK, 1200 °F, SILVER PLATED, UNS S66286, UNJ THREAD	2018	SAE	0
7856	AS3435	SPACER, SLEEVE - FOR .190 INCH BOLT, AMS4901 OR AMS4921	2018	SAE	0
7857	AS3436	SPACER, SLEEVE - FOR .250 INCH BOLT, AMS4901 OR AMS4921	2018	SAE	0
7858	AS3472A	RING, RETAINING - INTERNAL, SPIRAL WOUND HEAVY AND MEDIUM DUTY, UNS S66286	2018	SAE	0
7859	AS3509B	CABLE, SAFETY, KIT, NICKEL ALLOY, UNS N0660	2018	SAE	0
7860	AS3511B	CABLE, SAFETY, KIT, CORROSION RESISTANT STEEL, UNS S30400	2018	SAE	0
7861	AS3542A	COVER - TYPE XVI, XVII-C, D, E, AND F ENGINE ACCESSORY DRIVE	2018	SAE	0
7862	AS3566A	(R) NUT, SELF-LOCKING, CASTELLATED, PREVAILING TORQUE, UNS G41300 OR UNS G43400, UNJ 16 PITCH THREAD FORM	2018	SAE	0
7863	AS3568A	SCREW, DRIVE, ROUND HEAD, TYPE U AMS5504 (UNS S41000)	2018	SAE	0
7864	AS3578	PACKING, PREFORMED O-RING SEAL AMS7271	2018	SAE	0
7865	AS3582	PACKING, PREFORMED O-RING SEAL AMS3304	2018	SAE	0
7866	AS3616	NUT, SELF-LOCKING, DOUBLE HEXAGON REDUCED FLANGE, SOLID FILM LUBE COUNTERBORED 180 KSI, 1400 °F, UNS N07001	2018	SAE	0
7867	AS4194A	Sheet and Strip Surface Finish Nomenclature	2018	SAE	0
7868	AS4568C	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 °F, TITANIUM FITTINGS, FLARELESS, STRAIGHT TO STRAIGHT	2018	SAE	0
7869	AS4569D	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 °F, TITANIUM FITTINGS, FLARELESS, STRAIGHT TO 45°	2018	SAE	0
7870	AS4570C	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 °F, TITANIUM FITTINGS, FLARELESS, STRAIGHT TO 90°	2018	SAE	0
7871	AS4572C	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 °F, TITANIUM FITTINGS, FLARELESS, 45° TO 45°	2018	SAE	0
7872	AS4573C	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 °F, TITANIUM FITTINGS, FLARELESS, 90° TO 90°	2018	SAE	0
7873	AS4575B	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 °F, TITANIUM FITTINGS, BEAM SEAL, STRAIGHT TO 45°	2018	SAE	0
7874	AS4576B	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 °F, TITANIUM FITTINGS, BEAM SEAL, STRAIGHT TO 90°	2018	SAE	0

7875	AS4577B	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 °F, TITANIUM FITTINGS, BEAM SEAL, 45° TO 45°	2018	SAE	0
7876	AS4578B	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 °F, TITANIUM FITTINGS, BEAM SEAL, 45° TO 90°	2018	SAE	0
7877	AS4579B	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 °F, TITANIUM FITTINGS, BEAM SEAL, 90° TO 90°	2018	SAE	0
7878	AS4580A	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 4000 PSI, 275 °F, TITANIUM FITTINGS, FLARELESS, STRAIGHT TO STRAIGHT	2018	SAE	0
7879	AS4581A	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 4000 PSI, 275 °F, TITANIUM FITTINGS, FLARELESS, STRAIGHT TO 45°	2018	SAE	0
7880	AS4582A	Hose Assembly, PTFE, Para-Aramid Reinforced, Standard Duty, 4000 PSI, 275 Degree F, Titanium Fittings, Flareless, Straight to 90 Degree	2018	SAE	0
7881	AS4583A	Hose Assembly, PTFE, Para-Aramid Reinforced, Standard Duty, 4000 PSI, 275 Degree F, Titanium Fittings, Flareless, 45 Degree To 90 Degree	2018	SAE	0
7882	AS4584A	Hose Assembly, PTFE, Para-Aramid Reinforced, Standard Duty, 4000 PSI, 275 Degrees F, Titanium Fittings, Flareless, 45 Degree to 45 Degree	2018	SAE	0
7883	AS4585A	Hose Assembly, PTFE, Para-Aramid Reinforced, Standard Duty, 4000 PSI, 275 Degree F, Titanium Fittings, Flareless, 90 Degree to 90 Degree	2018	SAE	0
7884	AS4587A	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 4000 PSI, 275 °F, TITANIUM FITTINGS, BEAM SEAL, STRAIGHT TO 45°	2018	SAE	0
7885	AS4588A	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 4000 PSI, 275 °F, TITANIUM FITTINGS, BEAM SEAL, STRAIGHT TO 90°	2018	SAE	0
7886	AS4589A	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 4000 PSI, 275 °F, TITANIUM FITTINGS, BEAM SEAL, 45° TO 45°	2018	SAE	0
7887	AS4590A	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 4000 PSI, 275 °F, TITANIUM FITTINGS, BEAM SEAL, 45° TO 90°	2018	SAE	0
7888	AS4591A	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 4000 PSI, 275 °F, TITANIUM FITTINGS, BEAM SEAL, 90° TO 90°	2018	SAE	0
7889	AS4723	Insert, Screw Thread, Self-Locking, UNS S66286, Key Locked, Plastic Self Locking Device, Solid Film Lubricant Procurement Specification For	2018	SAE	0
7890	AS4724	Studs and Inserts, Locked In, Self-Broaching Keys - Hole Dimensions and Installation Requirements	2018	SAE	0
7891	AS4831A	Software Interfaces for Ground-Based Monitoring Systems	2018	SAE	0
7892	AS4891	Stud, Locked In, Key Locked, UNS S66286, Classification: 140 ksi Procurement Specification For	2018	SAE	0
7893	AS4893A	Generic Open Architecture (GOA) Framework	2018	SAE	0
7894	AS4958A	Performance, Nut, Self-Locking, Castellated, Prevailing Torque, UNJ 16 Pitch Thread Form	2018	SAE	0
7895	AS4959A	Bolts and Screws, Steel, UNS S66286 Tensile Strength 140 ksi 1650 °F Solution Heat Treatment Aged Before Fillet and Thread Rolling Procurement Specification	2018	SAE	0
7896	AS4983	Spring Pins, Tubular, Coiled Corrosion Resistant Nickel Base Alloy Procurement Specification For	2018	SAE	0
7897	AS5054A	Areas for Calculating Stress or Load Values for Externally and Internally Threaded Fasteners	2018	SAE	0
7898	AS5377	Nut, Self-Locking, 0.7500 thru 1.5000 Thread Sizes, UNS S66286, 160,000 psi, 800 °F, UNJ Thread - Procurement Specification	2018	SAE	0
7899	AS5395	Health and Usage Monitoring System Data Interchange Specification	2018	SAE	0
7900	AS5405-1	Mechanical Splice, Fiber Optic, Crimp and Cleave, for Aerospace Simplex Cable	2018	SAE	0
7901	AS5419-1A	WIRE, THERMOCOUPLE, HIGH TEMPERATURE AND FIRE RESISTANT LIGHT WEIGHT, SMALL DIAMETER NICKEL/CHROMIUM (KP); NICKEL/ALUMINUM/MANGANESE (KN) THERMOCOUPLE EXTENSION, 260 °C	2018	SAE	0

7902	AS5419-2A	WIRE, THERMOCOUPLE, FLUOROPOLYMER INSULATED, ABRASION RESISTANT, EXTRUDED PTFE NICKEL/CHROMIUM (KP); NICKEL/ALUMINUM/MANGANESE (KN) THERMOCOUPLE EXTENSION MEDIUM WEIGHT, 260 ?C	2018	SAE	0
7903	AS5419-3A	WIRE, THERMOCOUPLE, FLUOROPOLYMER INSULATED, EXTRUDED TFE NICKEL/CHROMIUM (KP); NICKEL/ALUMINUM/MANGANESE (KN) THERMOCOUPLE EXTENSION, 260 ?C	2018	SAE	0
7904	AS5419-4A	WIRE, THERMOCOUPLE, CROSSLINKED POLYALKENE INSULATED NICKEL/CHROMIUM (KP); NICKEL/ALUMINUM/MANGANESE (KN) THERMOCOUPLE EXTENSION, LIGHT WEIGHT, 150 ?C	2018	SAE	0
7905	AS5419-5A	WIRE, THERMOCOUPLE, FLUOROPOLYMER INSULATED, EXTRUDED TFE NICKEL/CHROMIUM (KP); NICKEL/ALUMINUM/MANGANESE (KN) THERMOCOUPLE EXTENSION, 260 ?C	2018	SAE	0
7906	AS5419-6A	WIRE, THERMOCOUPLE, FP/POLYIMIDE/FP INSULATED, NICKEL/CHROMIUM (KP); NICKEL/ALUMINUM/MANGANESE (KN) THERMOCOUPLE EXTENSION, LIGHT WEIGHT, 260 ?C	2018	SAE	0
7907	AS5419-7A	WIRE, THERMOCOUPLE, FP/POLYIMIDE/FP INSULATED, NICKEL/CHROMIUM (KP); NICKEL/ALUMINUM/MANGANESE (KN) THERMOCOUPLE EXTENSION, NORMAL WEIGHT, 260 ?C	2018	SAE	0
7908	AS5447	Acceptance Criteria for Nuts - Magnetic Particle, Fluorescent Penetrant, and Visible Penetrant Examination	2018	SAE	0
7909	AS5603A	(R) Digital Fiber Optic Link Loss Budget Methodology for Aerospace Platforms	2018	SAE	0
7910	AS5659	WDM LAN Standard	2018	SAE	0
7911	AS5692-3	ARC FAULT CIRCUIT BREAKER - AIRCRAFT, TRIP FREE, 1 TO 20 AMP, TYPE I	2018	SAE	0
7912	AS5692-4	ARC FAULT CIRCUIT BREAKER - AIRCRAFT, TRIP FREE, 25 TO 35 AMP, TYPE 1	2018	SAE	0
7913	AS5750A	Loss Budget Specification for Fiber Optic Links	2018	SAE	0
7914	AS5768-1E	TOOL, STRIPPER, MANUALLY ACTUATED, ELECTRICAL INSULATION, ROUND WIRE, SIZE 10 TO 30	2018	SAE	0
7915	AS5768-2C	TOOL, STRIPPER, MANUALLY ACTUATED, SMALL GRIP, ELECTRICAL INSULATION, ROUND WIRE, SIZE 16 TO 30	2018	SAE	0
7916	AS5768	Tool, Stripper, Electrical Insulation, General Specification For	2018	SAE	0
7917	AS5878	Nut, Self-Locking, Nickel Alloy, UNS N07001, 1400 °F, 180,000 psi, UNJ Thread Procurement Specification	2018	SAE	0
7918	AS5896	Certified Containers for Lower Deck Compartments	2018	SAE	0
7919	AS6173-2A	CUTTING TOOL, ELECTRICAL, WIRE CUTTING WITH GRIPPING TEETH, HAND ACTUATED, TYPE I, WIRE SIZES 26 THROUGH 10	2018	SAE	0
7920	AS6173-3	CUTTING TOOL, ELECTRICAL, WIRE CUTTING WITH CURVED JAWS, HAND ACTUATED, TYPE I, WIRE SIZES 26 THROUGH 1/0	2018	SAE	0
7921	AS6294-2	Requirements for Plastic Encapsulated Microcircuits in Military and Avionics Applications	2018	SAE	0
7922	AS6369-1A	(R) COUPLING, SHEET METAL, 40? V-BAND, WIDE, STANDARD LATCH	2018	SAE	0
7923	AS6456	Aerospace Analog Fiber Optic Link	2018	SAE	0
7924	AS7205	Spring Pins, Tubular, Carbon Steel, Procurement Specification for	2018	SAE	0
7925	AS7207	Spring Pins, Tubular, Slotted Corrosion and Moderate Heat Resistant Steel Procurement Specification for	2018	SAE	0
7926	AS7210A	Pins, Cotter, Steel, Corrosion Resistant UNS S30200 Procurement Specification for	2018	SAE	0
7927	AS7211A	Pins, Cotter, Steel, Corrosion and Heat Resistant UNS S32100 Procurement Specification	2018	SAE	0
7928	AS7222A	Aluminum Rivets, UNS A92117 2.5Cu - 0.3Mg (2117-T4) Procurement Specification	2018	SAE	0
7929	AS7229	Rivets, Steel, Corrosion and Heat Resistant 18Cr - 10.5Ni - 0.70(Cb+Ta) Solution Heat Treated Procurement Specification For	2018	SAE	0
7930	AS7233	Rivets, Solid, UNS N04400, Corrosion Resistant 67Ni - 31Cu Procurement Specification for	2018	SAE	0
7931	AS7234	Rivets, Blind, Corrosion Resistant Alloy 67Ni - 31Cu Procurement Specification For	2018	SAE	0
7932	AS7235	Rivets, UNS S66286, Steel, Corrosion and Heat Resistant, 80 ksi Shear Strength, Procurement Specification for	2018	SAE	0
7933	AS7236	Rivets, Alloy, Corrosion and Heat Resistant 52Co-20Cr-10Ni-15W Solution Heat Treated Procurement Specification For	2018	SAE	0
7934	AS7237	Rivets, Nickel Alloy, Corrosion and Heat Resistant 47.5Ni-22Cr-1.5Co-9.0Mo-0.60W-18.5Fe Solution Heat Treated Procurement Specification For	2018	SAE	0

7935	AS7246	Inserts, Screw Threads, Helical Coil 72Ni-15.5Cr-0.95(Cb+Ta)-2.5Ti-0.70Al-7.0Fe Corrosion and Heat Resistant Alloy Procurement Specification For	2018	SAE	0
7936	AS7250D	(R) Nuts, Self-Locking, Steel, Corrosion and Heat Resistant High Strength, All Metal 1200 °F Use, UN Thread Form	2018	SAE	0
7937	AS7283C	Gaskets, Type XX Engine Accessory Drive Corrosion Resistant Steel Screen Reinforced Controlled Performance	2018	SAE	0
7938	AS7325C	Gasket, Metal O-Ring Corrosion and Heat Resistant Steel Procurement Specification for	2018	SAE	0
7939	AS7330	Rings, Retaining - Spiral Wound, Uniform Section Corrosion Resistant Steel Procurement Specification For	2018	SAE	0
7940	AS7928-7A	(R) TERMINAL LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER, TERMINAL LUG, CRIMP STYLE, COPPER, UNINSULATED, RING TONGUE TYPE I, CLASS I FOR 175 °C TOTAL CONDUCTOR TEMPERATURE	2018	SAE	0
7941	AS7974-2A	CABLE ASSEMBLY, EXTERNAL POWER, AIRCRAFT 115/200 VOLT, 400 HERTZ POWER DISTRIBUTION FLIGHT LINE (FOR A/E 24A-166A)	2018	SAE	0
7942	AS7997A	Motors, Aircraft Hydraulic, Constant Displacement General Specification for	2018	SAE	0
7943	AS8027	Crew Member Oxygen Regulators, Demand	2018	SAE	0
7944	AS8879D	Screw Threads - UNJ Profile, Inch Controlled Radius Root with Increased Minor Diameter - Best Copy Available	2018	SAE	0
7945	AS8991A	GASKET, FUSELAGE LIGHT COVER SCREW	2018	SAE	0
7946	AS9141C	GASKET - METAL O-RING, .035 TUBE X .006 WALL, CRES - UNS S32100	2018	SAE	0
7947	AS9142C	GASKET - METAL O-RING, .062 TUBE X .006 WALL, CRES - UNS S32100	2018	SAE	0
7948	AS9144C	GASKET TYPE XX ENGINE ACCESSORY DRIVE	2018	SAE	0
7949	AS9202C	GASKET METAL O-RING, .062 TUBE X .010 WALL, CRES - UNS S32100	2018	SAE	0
7950	AS9203C	GASKET - METAL O-RING, .094 TUBE X .006 WALL, CRES - UNS S32100	2018	SAE	0
7951	AS9204C	GASKET - METAL O-RING, .094 TUBE X .010 WALL, CRES - UNS S32100	2018	SAE	0
7952	AS9205C	GASKET - METAL O-RING, .125 TUBE X .010 WALL, CRES - UNS S32100	2018	SAE	0
7953	AS9357B	(R) NUT, PLAIN, HEXAGON, SILVER PLATED, UNS S66286 130 KSI MIN	2018	SAE	0
7954	AS9371C	GASKET - METAL O-RING, .035 TUBE X .006 WALL, SILVER PLATED, CRES - UNS S32100	2018	SAE	0
7955	AS9372C	GASKET - METAL O-RING, .062 TUBE X .006 WALL, SILVER PLATED, CRES - UNS S32100	2018	SAE	0
7956	AS9373C	GASKET - METAL O-RING, .062 TUBE X .010 WALL, SILVER PLATED, CRES - UNS S32100	2018	SAE	0
7957	AS9375C	GASKET - METAL O-RING, .094 TUBE X .010 WALL, SILVER PLATED, CRES - UNS S32100	2018	SAE	0
7958	AS9376C	GASKET - METAL O-RING, .125 TUBE X .010 WALL, SILVER PLATED CRES - UNS S32100	2018	SAE	0
7959	AS9379A	PLUG, EXPANSION - AMS5510	2018	SAE	0
7960	AS9380A	PLUG, EXPANSION - AMS 4003	2018	SAE	0
7961	AS9389A	PIN, STRAIGHT, HEADLESS - AMS5735, LOCK	2018	SAE	0
7962	AS9432B	BOLT, TEE HEAD, CHAMFERED - CRES, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2018	SAE	0
7963	AS9433B	BOLT, TEE HEAD, CHAMFERED - CRES, UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A	2018	SAE	0
7964	AS9434B	BOLT, TEE HEAD, CHAMFERED - CRES, UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A	2018	SAE	0
7965	AS9462B	PIN, STRAIGHT, HEADED, .124 DIAMETER, CRES, UNS S66286	2018	SAE	0
7966	AS9463B	PIN, STRAIGHT, HEADED, .186 DIAMETER, CRES, UNS S66286	2018	SAE	0
7967	AS9464D	PIN, STRAIGHT, HEADED, .248 DIAMETER, CRES, UNS S66286	2018	SAE	0
7968	AS9465B	PIN, STRAIGHT, HEADED, .311 DIAMETER, CRES, UNS S66286	2018	SAE	0
7969	AS9466B	PIN, STRAIGHT, HEADED, .373 DIAMETER, CRES, UNS S66286	2018	SAE	0
7970	AS9467B	PIN, STRAIGHT, HEADED, .436 DIAMETER, CRES, UNS S66286	2018	SAE	0
7971	AS9468A	PIN, STRAIGHT, HEADED .497 DIAMETER, AMS5735	2018	SAE	0
7972	AS9486A	PIN, STRAIGHT, HEADLESS - AMS5132, LOCK	2018	SAE	0

7973	AS9492B	BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .3750-24 UNJF-3A	2018	SAE	0
7974	AS9593C	Bracket, Angle, 90º, CRES AMS 5510, 190 x .250 Bolt	2018	SAE	0
7975	AS9595B	BRACKET, ANGLE, 90º, CRES UNS S32100, .190 X .375 BOLT	2018	SAE	0
7976	AS9600B	BRACKET, ANGLE, 90º, CORROSION AND HEAT RESISTANT STEEL UNS S41000, .190 BOLT	2018	SAE	0
7977	AS9601B	BRACKET, ANGLE, 90º, CRES UNS S41000, .190 X .250 BOLT	2018	SAE	0
7978	AS9602B	BRACKET, ANGLE, 90º, CRES UNS S41000, .190 X .312 BOLT	2018	SAE	0
7979	AS9603B	BRACKET, ANGLE, 90º, CRES UNS S41000, .190 X .375 BOLT	2018	SAE	0
7980	AS9714A	(R) BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, SILVER PLATED, CORROSION AND HEAT RESISTANT NICKEL ALLOY UNS N07001, .190-32 UNJF-3A	2018	SAE	0
7981	AS9841A	KEY, WOODRUFF - CHAMFERED CRES AMS5640	2018	SAE	0
7982	AS9842A	(R) PIN, STRAIGHT, HEADED, .0937 DIAMETER, UNS S41800	2018	SAE	0
7983	AS9843B	PIN, STRAIGHT, HEADED, .1249 DIAMETER, UNS S41800	2018	SAE	0
7984	AS9844B	PIN, STRAIGHT, HEADED, .1874 DIAMETER, UNS S41800	2018	SAE	0
7985	AS9881B	(R) NUT, PLAIN, HEXAGON, CADMIUM PLATED, UNS G87400, 125 KSI MIN	2018	SAE	0
7986	AS9882B	(R) NUT, PLAIN, HEXAGON - DRILLED, CADMIUM PLATED - UNS G87400, 125 KSI MIN	2018	SAE	0
7987	AS9887A	BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK AMS5616, .3125-24 UNJF-3A	2018	SAE	0
7988	AS9966	PACKING, PREFORMED AMS7273, SEAL	2018	SAE	0
7989	AS14274A	PIN, QUICK RELEASE, POSITIVE LOCKING, "L" HANDLE, SINGLE ACTION, DETENT WRENCH/SAFETY PIN (SLOTTED)	2018	SAE	0
7990	AS16721	INSERT ARRANGEMENTS, AS81582 CONNECTORS, UMBILICAL	2018	SAE	0
7991	AS17184C	SCREW, EXTERNALLY RELIEVED BODY, (SYNCHRO), CRES (UNS S30200 OR UNS S30300)	2018	SAE	0
7992	AS20005A	DRIVE - TYPE XV ENGINE ACCESSORY - DESIGN STANDARD FOR	2018	SAE	0
7993	AS20010A	DRIVE TYPE XX ENGINE ACCESSORY - DESIGN STANDARD FOR	2018	SAE	0
7994	AS20760-766-3	AEROSPACE STANDARD No . AS20760-766 RING , RETAIN ING Metric Series Corros ion Res i sting Stee l , Uncoated	2018	SAE	0
7995	AS20760AR-3	SAE INDUSTRY TECHNOLOG IES CONSORTIA AEROSPACE STANDARDS AND PART QUALIF ICAT ION PROGRAM	2018	SAE	0
7996	AS22227C	Bearing, Ball, Annular, Generator, and Motor Generator	2018	SAE	0
7997	AS22520-39A	(R) CRIMPING TOOL, TERMINAL, HAND, ACTUATED, WIRE TERMINATION, IN-SERVICE INSPECTION GAGE FOR AS22520/5, /37, /38, AND /44 CRIMP TOOLS	2018	SAE	0
7998	AS22520-46	CRIMPING TOOLS, TYPE 1, TERMINAL, HAND, WIRE TERMINATION FOR MINIATURE CO-AXIAL AND TRI-AXIAL INNER CONTACTS	2018	SAE	0
7999	AS22520-47	CRIMPING TOOL, TERMINAL, HAND ACTUATED, WIRE TERMINATION, TYPE II, FOR FLAG SHAPE LUG TERMINAL SIZES 22-10	2018	SAE	0
8000	AS22520	Crimping Tools, Wire Termination, General Specification For	2018	SAE	0
8001	AS22759-51B	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, LIGHTWEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS	2018	SAE	0
8002	AS22759-52B	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, LIGHTWEIGHT, SILVER-COATED COPPER, 200 ?C, 600 VOLT, ROHS	2018	SAE	0
8003	AS22759-53B	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, NORMAL WEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS	2018	SAE	0
8004	AS22759-54B	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, NORMAL WEIGHT, SILVER-COATED COPPER, 200 ?C, 600 VOLT, ROHS	2018	SAE	0

8005	AS23053-1A	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, CROSSLINKED CHLORINATED POLYOLEFIN, FLEXIBLE	2018	SAE	0
8006	AS23053-4A	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYOLEFIN 1/, DUAL-WALL, OUTER WALL CROSSLINKED	2018	SAE	0
8007	AS23053-5A	(R) INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYOLEFIN, FLEXIBLE, CROSSLINKED	2018	SAE	0
8008	AS23053-10A	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, SILICONE RUBBER, FLEXIBLE	2018	SAE	0
8009	AS23190-3B	STRAPS, CLAMPS, AND MOUNTING HARDWARE, PLASTIC AND METAL FOR CABLE HARNESS TYING AND SUPPORT STRAP, TIE DOWN, ADJUSTABLE, CORROSION RESISTANT STEEL, TYPE VI, CLASS 1	2018	SAE	0
8010	AS25109A	Engines, Aircraft, Reciprocating, General Specification For	2018	SAE	0
8011	AS25436B	TERMINAL-LUG, CRIMP STYLE, 90° UPRIGHT TYPE, FOR ALUMINUM AIRCRAFT WIRE, CLASS 1	2018	SAE	0
8012	AS25438B	TERMINAL-LUG, CRIMP STYLE, RIGHT ANGLE TYPE, FOR ALUMINUM AIRCRAFT WIRE, CLASS 1	2018	SAE	0
8013	AS26070-5	No . AS26070-074 ¹ RETAINER, NUT & BOLT, WITH RIVET HOLES (Heat & Corros ion Res isting S tee l)	2018	SAE	0
8014	AS26070AR-5	SAE INDUSTRY TECHNOLOG IES CONSORTIA AEROSPACE STANDARDS AND PART QUALIF ICATION PROGRAM	2018	SAE	0
8015	AS27194C	SEAL, BONDED, ALUMINUM ALLOY 6061-T6, AMS4027, MOLD IN GROOVE, NBR RUBBER, AMS-P-5315	2018	SAE	0
8016	AS33221A	GASKET, CONDUCTIVE, MIL-C-81511 ELECTRICAL CONNECTORS, JAM NUT MOUNT	2018	SAE	0
8017	AS34801A	TOOL, CONNECTOR ASSEMBLY; FOR MIL-C-5015 CONNECTORS	2018	SAE	0
8018	AS39029-5E	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, MIL-DTL-83723 SERIES I AND III, MIL-DTL-83733 CONNECTORS, MIL-DTL-12883/40, AND /41 RELAY SOCKETS)	2018	SAE	0
8019	AS39029-25B	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED (FOR MIL-DTL-26482 SERIES 1 CONNECTORS)	2018	SAE	0
8020	AS39029-26B	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED (FOR MIL-DTL-26482 SERIES 1 CONNECTORS)	2018	SAE	0
8021	AS39029-33C	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS81511 SERIES 1 CONNECTORS)	2018	SAE	0
8022	AS39029-36B	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-28748/9 CONNECTORS)	2018	SAE	0
8023	AS39029-44D	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR AS50151 SERIES AS34001 AND AS95234 CONNECTORS)	2018	SAE	0
8024	AS39029-46B	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-C-81511 SERIES 2 CONNECTORS)	2018	SAE	0
8025	AS39029-56B	CONTACTS, ELECTRICAL CONNECTOR, SOCKET CRIMP REMOVABLE (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2018	SAE	0
8026	AS39029-58C	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-38999 SERIES I, II, III, AND IV, AND MIL-DTL-55302/69 AND MIL-DTL-83733 CONNECTORS)	2018	SAE	0
8027	AS39029-70C	CONTACT, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, FOR AS85028 CONNECTORS	2018	SAE	0
8028	AS39029-76C	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED, SIZE 16 (FOR MIL-DTL-38999 SERIES I, II, III, IV CONNECTORS AND 50 OHM CABLE)	2018	SAE	0
8029	AS39029-77C	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 16 (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2018	SAE	0
8030	AS39029-78C	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 16 (FOR MIL-DTL-38999 SERIES II CONNECTORS)	2018	SAE	0
8031	AS39029-90C	(R) CONTACT, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, PIN, SIZE 8	2018	SAE	0
8032	AS39029-91C	CONTACT, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, SOCKET, SHIELDED, SIZE 8	2018	SAE	0
8033	AS39029-122A	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, EXPANDED PERFORMANCE, SIZES 10, 12, 16, 20, 22, AND 23 (FOR MIL-DTL-38999 SERIES III CONNECTORS)	2018	SAE	0

8034	AS50861-4A	Wire, Electrical, Polyvinyl Chloride Insulated, Nylon Jacket, Tin-Coated Copper Conductor, 3000-Volt, 105 °C	2018	SAE	0
8035	AS50861-6A	Wire, Electrical, Polyvinyl Chloride Insulated, Polyvinylidene Fluoride Jacket, Silver-Coated Copper Alloy Conductor, 600-Volt, 110°C FSC 6145	2018	SAE	0
8036	AS50861B	Wire, Electric, Polyvinyl Chloride Insulated, Copper or Copper Alloy	2018	SAE	0
8037	AS62350-2	AEROSPACE STANDARD No. AS62350 ¹ NUT, UNION-FEMALE, METRIC PIPE SERIES (Corrosion Resisting Steel, Unplated)	2018	SAE	0
8038	AS62350AR-2	SAE INDUSTRY TECHNOLOGIES CONSORTIA AEROSPACE STANDARDS AND PART QUALIFICATION PROGRAM	2018	SAE	0
8039	AS65000-4	No. AS65000 ¹ BOLT, SHEAR, 100° COUNTERSUNK REDUCED HEAD, SPIRAL DRIVE, UNJF THREADS (VARIOUS MATERIALS & FINISHES)	2018	SAE	0
8040	AS65000AR-4	SAE INDUSTRY TECHNOLOGIES CONSORTIA AEROSPACE STANDARDS AND PART QUALIFICATION PROGRAM	2018	SAE	0
8041	AS65010	AEROSPACE STANDARD No. AS65010 ¹ BOLT, 100° COUNTERSUNK, SPIRAL DRIVE, UNJF THREADS (Various Materials & Finishes)	2018	SAE	0
8042	AS70000	BOLT, EXTERNAL MORTORQ® SUPER EXTENDED WASHER HEAD, PD SHANK, .164-32 UNJC to .500-20 UNJF-3A Heat Resisting Nickel Alloy (Inconel 618), Unplated, Classification Rm = 1275 MPa (185,000 lbf/in ²) @ Ambient Temperature / +65	2018	SAE	0
8043	AS70000-AR	No. AS70000 ¹ -AR for Drawing Standard No. AS70000 ¹	2018	SAE	0
8044	AS70054	BOLT, EXTERNAL MORTORQ® SUPER EXTENDED WASHER HEAD, PD SHANK, .164-32 UNJC to .500-20 UNJF-3A Heat Resisting Nickel Alloy (Waspaloy®), Unplated, Classification Rm = 1210 MPa (175,000 lbf/in ²) @ Ambient Temperature / +760°C	2018	SAE	0
8045	AS81306-2A	BAND INSTALLATION TOOL, HAND, TWO STEP TERMINAL, FOR AS85049/128 CONNECTOR ACCESSORY CABLE SHIELD TERMINATION BANDS	2018	SAE	0
8046	AS81714-14A	TERMINAL JUNCTION SYSTEM, RACK ASSEMBLY, TRACK FEEDTHRU TYPE, LIGHT WEIGHT, SERIES I	2018	SAE	0
8047	AS81714-15A	TERMINAL JUNCTION SYSTEM, GROUNDED STUD, SERIES I	2018	SAE	0
8048	AS81714-16A	TERMINAL JUNCTION SYSTEM, RACK ASSEMBLY, TRACK, FEEDBACK TYPE, LIGHT WEIGHT, SERIES I	2018	SAE	0
8049	AS81714-18A	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, MODULES, ELECTRONIC, FEEDBACK TYPE, SIZE 20, SERIES I	2018	SAE	0
8050	AS81714-19A	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, MODULES, ELECTRONIC, FEEDBACK TYPE, SIZE 16, SERIES I	2018	SAE	0
8051	AS81714-20A	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, MODULES, ELECTRONIC, FEEDBACK TYPE, SIZE 12, SERIES I	2018	SAE	0
8052	AS81714-22A	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, ELECTRONIC, IN-LINE JUNCTION, INTEGRAL RESISTOR, SERIES I	2018	SAE	0
8053	AS81714-25A	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, MODULES, ELECTRONIC, FEEDBACK TYPE, SIZE 20-1, SERIES I	2018	SAE	0
8054	AS81714-26A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, MODULES, ELECTRONIC, DIODE, FEEDBACK TYPE, SIZE 20 SERIES I	2018	SAE	0
8055	AS81714-30A	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, MODULES, ELECTRONIC, FEEDBACK TYPE, SIZES 20-3, 20-4, 20-5 VERTICAL MOUNTING WITH INTEGRAL BRACKET, BLOCK MOUNTING, SERIES I	2018	SAE	0
8056	AS81714-31A	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, MODULES, FEEDBACK TYPE, SIZES 20-6, 20-7, 20-8 HORIZONTAL MOUNTING WITH INTEGRAL BRACKET, SERIES I	2018	SAE	0
8057	AS81714-67A	(R) TERMINAL JUNCTION SYSTEM, RACK ASSEMBLY, TRACK, FEEDBACK TYPE, SERIES II	2018	SAE	0
8058	AS81824-8	SPLICE, IN-LINE, ELECTRIC, CRIMP, NI/CU, ENVIRONMENTAL, HEAT-SHRINKABLE SLEEVE (175 °C), 1 X 3 SEALANT OPENING	2018	SAE	0
8059	AS81824-10	SPLICE, IN-LINE, ELECTRIC, CRIMP, NI/CU, ENVIRONMENTAL, HEAT-SHRINKABLE SLEEVE (175 °C), 3 X 3 SEALANT OPENING	2018	SAE	0

8060	AS81824-13	SPLICE, STUB, ELECTRIC, PERMANENT, CRIMP STYLE, NICKEL/COPPER, INSULATED, ENVIRONMENT RESISTANT, 175 ?C MAX	2018	SAE	0
8061	AS81969-18	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE I, CLASS 1, COMPOSITION C	2018	SAE	0
8062	AS81969-39	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE III, CLASS 2, COMPOSITION B	2018	SAE	0
8063	AS82819-1	BEARINGS, PLAIN, SELF-ALIGNING, SELFLUBRICATING, 300 CPM (13 FPM) OSCILLATION, -65 TO +160 ?F, LINERS LESS THAN .015 INCH THICK	2018	SAE	0
8064	AS82819	Bearings, Plain, Self-Aligning, Self-Lubricating, 300 cpm Oscillation (13 fpm), -65 to +160 ¹ °F (-54 to +71 ¹ °C), Liners Less Than 0.015 inches	2018	SAE	0
8065	AS83819-1	BEARINGS, PLAIN, SELF-ALIGNING, SELFLUBRICATING, 1400 CPM (15 FPM) OSCILLATION, -65 TO +160 ?F (-54 TO +71 ?C)	2018	SAE	0
8066	AS83819	Bearings, Plain, Self-Aligning, Self-Lubricating, 1400 cpm (15 fpm), Oscillation, -65 to +160 ¹ °F (-54 to +71 ¹ °C)	2018	SAE	0
8067	AS85049-11D	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, STRAIGHT, CATEGORY 1A (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2018	SAE	0
8068	AS85049-69D	CONNECTOR ACCESSORIES, ELECTRICAL, ADAPTER, SHRINKBOOT, CATEGORY 5 (MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2018	SAE	0
8069	AS85049-103D	(R) CONNECTORS, ACCESSORIES, COMPOSITE, RFI/EMI, ELECTRICAL, STRAIN RELIEF, STRAIGHT, SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2018	SAE	0
8070	AS85049-124E	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELEIF, STRAIGHT SELF-LOCKING, AND NON-SELF-LOCKING CATEGORY 4C (FOR MIL-DTL-3899 SERIES III AND IV CONNECTORS)	2018	SAE	0
8071	AS85049-139C	BUSHING, CABLE CLAMP TO CABLE, TELESOPING FOR AS85049 CABLE CLAMPS CATEGORY 9	2018	SAE	0
8072	AS85049-147A	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, EXTENDED, STRAIGHT SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL3-38999 SERIES III AND IV CONNECTORS)	2018	SAE	0
8073	AS85049-152A	CONNECTOR ACCESSORIES, ELECTRICAL, RFI/EMI, STRAIN RELIEF, 45?, SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2018	SAE	0
8074	AS85352A	Inflator Assembly and Gage Elements, Pneumatic Pressure, Remote Control, Direct Reading	2018	SAE	0
8075	AS87132	Lubricant, Cetyl Alcohol, 1-Hexadecanol, Application to Fasteners	2018	SAE	0
8076	AS91641B	PIN, STRAIGHT, HEADLESS, OVERSIZE, STEEL, UNS G10950	2018	SAE	0
8077	AS95234-1	CONNECTOR RECEPTACLE, BAYONET COUPLING, IN LINE	2018	SAE	0
8078	AS100007D	GASKET TYPE XIX ENGINE ACCESSORY DRIVE	2018	SAE	0
8079	AS116913C - AS116924C	SCREW - OVAL FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS K00802, .1120-40 UNC - 2A	2018	SAE	0
8080	AS122676C - AS122774C	PIN, STRAIGHT, HEADLESS, STEEL UNS G10950	2018	SAE	0
8081	AS123601C - AS123750C	RIVET, SOLID, 100? FLUSH HEAD, NICKEL ALLOY UNS N06600	2018	SAE	0
8082	AS124951 - AS125100	RIVET - 100? COUNTERSUNK HEAD, CORROSION RESISTANT STEEL	2018	SAE	0
8083	AS125401 - AS125550	RIVET - UNIVERSAL HEAD, CORROSION RESISTANT STEEL	2018	SAE	0
8084	AS172201A - AS172235A	WASHER, KEY - SINGLE, BEARING RETAINING, AMS 8350 (ASG)	2018	SAE	0
8085	AS172271A - AS172320A	WASHER, KEY - SINGLE, AMS 6350 (ASG)	2018	SAE	0
8086	J115	Safety Signs	2018	SAE	0

8087	J125	Elevated Temperature Properties of Cast Irons	2018	SAE	0
8088	J415	Definitions of Heat Treating Terms	2018	SAE	0
8089	J459	Bearing and Bushing Alloys	2018	SAE	0
8090	J864	Surface Hardness Testing with Files	2018	SAE	0
8091	J1113-11	Immunity to Conducted Transients on Power Leads	2018	SAE	0
8092	J1147	Welding, Brazing, and Soldering - Materials and Practices	2018	SAE	0
8093	J1277	(R) Method for Assessing the Cleanliness Level of New Hydraulic Fluid	2018	SAE	0
8094	J1467	(R) Clip Fastener Fitting	2018	SAE	0
8095	J1614	Wiring Distribution Systems for Construction, Agricultural, and Off-Road Work Machines	2018	SAE	0
8096	J1887	Automotive Compacted Graphite Iron Castings	2018	SAE	0
8097	J2118	Braking Performance - Rubber-Tired Asphalt Pavers	2018	SAE	0
8098	J2494-4	Cartridge Cavity	2018	SAE	0
8099	J2628	Conducted Immunity Design Margins and Characterization	2018	SAE	0
8100	J2704	Tire Normal Force/Deflection and Gross Footprint Dimension Test	2018	SAE	0
8101	J2718	Test for Tire Quasi-Static Longitudinal Force versus Longitudinal Displacement and Quasi-Static Lateral Force versus Lateral Force	2018	SAE	0
8102	MA1370	Screw Threads - MJ Profile, Metric	2018	SAE	0
8103	MA1421A	Aerospace Selected Diameter-Pitch Combinations of Metric 60° Screw Threads for Shaft or Bearing Retaining Screw Threads	2018	SAE	0
8104	MA1508	Undercuts for Straight Screw Threads - Metric	2018	SAE	0
8105	MA1549A	Wrenching Configuration, 12 Spline, For Metric Threaded Fasteners	2018	SAE	0
8106	MA1566B	Gaging Practice and Gage Requirements for MJ Metric Screw Threads	2018	SAE	0
8107	MA1568A	Nut, Self Locking - UNS S66286, 425°C & 650°C, 1100 MPa, MJ Thread, Procurement Specification For, Metric	2018	SAE	0
8108	MA1937A	Nut, Hex, Free Running, Procurement Specification For, Metric	2018	SAE	0
8109	MA2536A	GASKET, METAL C-RING, FACE SEAL, INTERNAL PRESSURE, UNS N07750, SILVER PLATED, METRIC	2018	SAE	0
8110	MA2537A	Groove Design, Metal C-Ring Gasket, Face Type Internal Pressure, Metric	2018	SAE	0
8111	MA3259B	PIN, COTTER - CRES, UNS S32100, AS7211 METRIC SERIES	2018	SAE	0
8112	MA3266A	NUT, SELF-LOCKING SPLINE DRIVE, EXTENDED WASHER UNS S66286, SILVER PLATE, MJ THREAD, METRIC	2018	SAE	0
8113	MA3280C	INSERT, SCREW THREAD, HELICAL COIL, METRIC SERIES, FREE RUNNING, CRES, DRY FILM LUBRICATED	2018	SAE	0
8114	MA3286C	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, MJ THREAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 900 MPa MIN, METRIC	2018	SAE	0
8115	MA3287A	BOLT, MACHINE-SPLINE EXTENDED WASHER, PD SHANK LONG THREAD, AMS5731, METRIC	2018	SAE	0
8116	MA3288A	NUT, PLAIN HEX UNS S66286, MJ THREAD, METRIC	2018	SAE	0
8117	MA3344A	NUT, PLAIN HEX - THIN, UNS S66286 MJ THREAD, METRIC	2018	SAE	0
8118	MA3349A	NUT, SELF LOCKING - REDUCED HEX DRIVE, UNS S66286, SILVER PLATE, MJ THREAD, METRIC	2018	SAE	0
8119	MA3350A	NUT, CASTELLATED, HEX - UNS S66286, MJ THREAD, METRIC	2018	SAE	0
8120	MA3351	NUT, SPLINE DRIVE - EXTENDED WASHER, CUPWASHER LOCK, UNS S66286, SILVER PLATE, MJ THREAD, METRIC	2018	SAE	0
8121	MA3376C	Bolts & Screws, UNS G87400 Tensile Strength 860 MPa & 1000 MPa Procurement Specification, Metric	2018	SAE	0
8122	MA3377C	Bolts and Screws, Nickel Alloy UNS N07718, Tensile Strength 1275 MPa Procurement Specification, Metric	2018	SAE	0
8123	MA3378D	Bolts and Screws, UNS N07001 Tensile Strength 1210 MPa, Thread and Fillet Radius Rolled Before Aging, Procurement Specification, Metric	2018	SAE	0

8124	MA3450A	RETAINER, NUT AND BOLT, CUP LOCK, 5 MM AND 6 MM, AMS5510, METRIC	2018	SAE	0
8125	MA3454B	COVER - ENGINE ACCESSORY DRIVE, SQUARE, 127.28 BC, METRIC AMS4424 (UNS M11630) OR AMS4484	2018	SAE	0
8126	MA3471A	GASKET ENGINE ACCESSORY DRIVE SQUARE, 127.28 BC, METRIC	2018	SAE	0
8127	MA4016A	RING, RETAINING - EXTERNAL, SPIRAL WOUND, HEAVY AND MEDIUM DUTY CRES, METRIC	2018	SAE	0
8128	MA4017A	RING, RETAINING - INTERNAL, SPIRAL WOUND, HEAVY AND MEDIUM DUTY CRES, METRIC	2018	SAE	0
8129	MA4029A	RING, RETAINING - INTERNAL, BEVELED, TAPERED, TYPE II, CLASS 1, AMS 5520, METRIC	2018	SAE	0
8130	MA4030A	RING, RETAINING - EXTERNAL, REINFORCED E-RING, TYPE I CLASS 3, AMS 5520, METRIC	2018	SAE	0
8131	MA4044A	NUT, SPANNER - END SLOTS, CUPWASHER LOCKED, UNS S66286, SILVER PLATED, MJ THREAD, METRIC	2018	SAE	0
8132	MA4368A	Nut, Plain, Round - Spanner Wrenching, Shaft Mounted, UNS S66286, Procurement Specification For, Metric	2018	SAE	0
8133	MA5405-1B	SPLICE, FIBER OPTIC, AEROSPACE INTER-CONNECT, GRADED INDEX 100/140/172 CABLE SIZE	2018	SAE	0
8134	MA5405-2A	SPLICE, FIBER OPTIC, AEROSPACE INTER-CONNECT (MIL-PRF-29504 TERMINI)	2018	SAE	0
8135	MA5405B	Splices, Fiber Optics, For Aerospace Inter-Connection Systems	2018	SAE	0
8136	MA7211A	Pins, Cotter, Steel, Corrosion and Heat Resistant UNS S32100, Metric Procurement Specification For	2018	SAE	0
8137	9990-1	Transmitted Enhanced Loran (eLoran) Signal Standard for Tri-State Pulse Position Modulation	2018	SAE	0
8138	9990-2	Transmitted Enhanced Loran (eLoran) Signal Standard for 9th Pulse Modulation	2018	SAE	0
8139	9990	Transmitted Enhanced Loran (eLoran) Signal Standard	2018	SAE	0
8140	GEIA-STD-0005-3A	Performance Testing for Aerospace and High Performance Electronic Interconnects Containing Pb-free Solder and Finishes - Formerly TechAmerica GEIA-STD-0005-3-REV A	2018	SAE	0
8141	GEIA-STD-0010A	(R) Standard Best Practices for System Safety Program Development and Execution	2018	SAE	0
8142	MAP 1753B	Hole Sizes, Recommended for Metric Fasteners on Propulsion Equipment	2018	SAE	0
8143	MS 1000	Lubricants, Industrial Oils, and Related Products - Classification	2018	SAE	0
8144	MS 1003	Lubricants, Industrial Oils, and Related Products Type D Compressor Oils - Specification	2018	SAE	0
8145	MS 1006	Lubricants, Industrial Oils, and Related Products Type F Lubricant for Spindle Bearings, and Associated Clutches - Specification	2018	SAE	0
8146	MS 1007	Lubricants, Industrial Oils, and Related Products Type G Slideway Lubricants - Specification	2018	SAE	0
8147	MS 1009	Lubricants, Industrial Oils, and Related Products Type P Pneumatic Tool Oils - Specification	2018	SAE	0
8148	MS 1010	Lubricants, Industrial Oils, and Related Products - Type T Turbine Oils - Specification	2018	SAE	0
8149	MS 1011	Lubricants, Industrial Oils, and Related Products - Type X (Greases) - Specification	2018	SAE	0
8150	RS751-1	No . RS751 ¹ USER GUIDE FOR SAE ITC MANUFACTURING ROUTE (FLOW CHART)	2018	SAE	0
8151	SYWD-0001	So You Want to Design Aircraft: Robots on the Floor	2018	SAE	0
8152	SYWD-0002	Other SAE International Books of Interest : Composite Materials Handbook: Volumes 1 -6 Also referred to as CMH-17 (PRODUCT CODE : R-422 .SET6) Additive Manufacturing of Aerospace Composite Structures: Fabrication and Reliability	2018	SAE	0
8153	TS 200-45	No . TS200 ¹ QUALIFIED MANUFACTURERS FOR SAE ITC AEROSPACE INDUSTRY STANDARD PARTS (AS, AGS AND ESC SERIES)	2018	SAE	0
8154	TS 200AR-45	AMENDMENT RECORD No . TS200 ¹ -AR for Technical Specification No . TS200 ¹	2018	SAE	0
8155	TSC 47-012-04	No . TSC47-01 ²¹ POLYTETRAFLUOROETHYLENE (PTFE) HOSE ASSEMBLIES (WIRE REINFORCED) FOR MEDIUM AND HIGH PRESSURE FLUID SYSTEMS IN AIRCRAFT	2018	SAE	0
8156	TSC 47-017-01	Cover Sheeted DEF STAN No . TSC47-01 ⁷¹ ADAPTORS AND SEALS FOR PIPE CONNECTIONS TO AIRCRAFT PITOT/STATIC INSTRUMENTS AND ASSOCIATED EQUIPMENT	2018	SAE	0
8157	TSC 47-022-01	Cover Sheeted DEF STAN No . TSC47-022 ¹ END FITTINGS FOR HOSE ASSEMBLIES METRIC	2018	SAE	0
8158	TSC 47-023-01	Cover Sheeted DEF STAN No . TSC47-023 ¹ BEAD PROFILE FOR AIRCRAFT PIPING AND DUCTING (FLEXIBLE CONNECTIONS)	2018	SAE	0

8159	TSC 47-025-01	Cover Sheeted DEF STAN No . TSC47-025 ¹ P IPEL INES AND P IPE COUPLINGS FOR AIRCRAFT FLU ID SYSTEMS (METRIC)	2018	SAE	0
8160	AMS4107G	Aluminum Alloy Die Forgings (7050-T74) Solution Heat Treated and Overaged - UNS A97050	2018	SAE	0
8161	AS118H	(R) HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 ¹ °F, 45 ¹ ° TO 45 ¹ °, FLARELESS, LIGHTWEIGHT	2018	SAE	0
8162	J2042	(R) Clearance, Sidemarker, and Identification Lamps for On-Road Vehicles 2032 mm or More in Overall Width	2018	SAE	0
8163	AS1376E	(R) ALTERNATE DIMENSIONS, CENTER BODY SECTION, SHAPE FLUID FITTING, DESIGN STANDARD	2018	SAE	0
8164	AIR4938C	(R) Composite and Bonded Structure Technician/Specialist Training Document	2018	SAE	0
8165	AS7232A	(R) Rivets, Solid and Tubular, Nickel Alloy Corrosion and Heat Resistant 74Ni - 15.5Cr - 8.0Fe Procurement Specification For	2018	SAE	0
8166	ARP5890B	(R) Guidelines for Preparing Reliability Assessment Plans for Electronic Engine Controls	2018	SAE	0
8167	AS22759/51B	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, LIGHTWEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY, 200 ¹ °C, 600 VOLT, ROHS	2018	SAE	0
8168	AS94900A	(R) Vehicle Management Systems - Flight Control Function, Design, Installation and Test of Piloted Military Aircraft, General Specification For	2018	SAE	0
8169	1001	Integrated Project Processes for Engineering a System	2018	SAE	0
8170	AMS5893C	Iron-Nickel Alloy, Bars, Forgings, and Rings 42Fe - 37.5Ni - 14Co - 4.8 (Cb + Ta)(Nb + Ta) - 1.6Ti Solution Heat Treated, Short-Time Precipitation Hardenable Multiple Melted, High Temperature, Low Expansion - UNS N19909	2018	SAE	0
8171	J1757-2	Standard - Optical System HUD for Automotive	2018	SAE	0
8172	ARP6287	Environmental Degradation of Composite Materials	2018	SAE	0
8173	AS4214B	(R) FITTING, CAP ASSEMBLY, BEAM SEAL, HYDRAULIC	2018	SAE	0
8174	J3023	R134a Refrigerant Charge Determination Test Method	2018	SAE	0
8175	9990/1	Transmitted Enhanced Loran (eLoran) Signal Standard for Tri-State Pulse Position Modulation	2018	SAE	0
8176	AMS5780F	Steel, Corrosion and Heat-Resistant, Welding Wire 15.5Cr - 4.5Ni - 2.9Mo - 0.10N - UNS S35500	2018	SAE	0
8177	AMS5398H	Steel, Corrosion-Resistant, Sand and Centrifugal Castings 16Cr - 4.1Ni - 0.22Cb (Nb) - 2.8Cu Solution Heat Treated - UNS J92200	2018	SAE	0
8178	J2931/7	(R) Security for Plug-In Electric Vehicle Communications	2018	SAE	0
8179	J89	Dynamic Cushioning Performance Criteria for Snowmobile Seats	2018	SAE	0
8180	AMS5850E	Steel, Corrosion and Heat-Resistant, Honeycomb Core Resistance Welded, Square Cell	2018	SAE	0
8181	AS4808C	(R) FITTING ASSEMBLY, ELBOW, 45 ¹ °, BEAM SEAL, RETAINED NUT	2018	SAE	0
8182	AMS2759/8B	(R) Ion Nitriding	2018	SAE	0
8183	AS5751	Design and Operating Requirements of the Onboard Aircraft Refueling System and Associated Ground Refueling Equipment Interface	2018	SAE	0
8184	AIR5771A	The Measurement of Engine Thrust in an Altitude Test Facility	2018	SAE	0
8185	J2082	(R) Cooling Flow Measurement Techniques	2018	SAE	0
8186	AS3216C	RING, RETAINING-SPIRAL, EXTERNAL, HEAVY DUTY, CRES (UNS S30200)	2018	SAE	0
8187	AS3096A	(R) INSERT CRES HELICAL COIL FINE THREAD, LOCKING (LOW FRICTION SYSTEMS) 2.5 DIA NOM LENGTH	2018	SAE	0
8188	AS3250D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .1900-32 UNJF-3A	2018	SAE	0
8189	ARP5107C	Guidelines for Time-Limited-Dispatch (TLD) Analysis for Electronic Engine Control Systems	2018	SAE	0
8190	AMS4085E	Aluminum Alloy Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T761) Solution Heat Treated and Overaged - UNS A97475	2018	SAE	0
8191	AMS6308F	Steel, Bars and Forgings 0.90Si - 1.0Cr - 2.0Ni - 3.2Mo - 2.0Cu - 0.10V (0.07 - 0.13C) Vacuum Arc or Electroslag Remelted - UNS K71040	2018	SAE	0
8192	AS6095A	FITTING, 37 ¹ ° SPHERICAL FLARED, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, TEE	2018	SAE	0

8193	AS6094A	FITTING, 37 ¹⁰ SPHERICAL FLARED, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, 45 ¹⁰	2018	SAE	0
8194	AS6810	Requirements for Accreditation Bodies when Accrediting Test Laboratories Performing Detection of Suspect/Counterfeit in Accordance with AS6171 General Requirements and the Associated Test Method	2018	SAE	0
8195	AMS3085B	Fluid, Reference for Testing AS5780 HPC Class (Polyol) Resistant Material (Also known as Eastman Reference Oil 300)	2018	SAE	0
8196	J1113-1	Electromagnetic Compatibility Measurement Procedures and Limits for Components of Vehicles, Boats (up to 15 m), and Machines (Except Aircraft) (16.6 Hz to 18 GHz)	2018	SAE	0
8197	AMS1450B	(R) Disinfectant (Insecticide), Aircraft	2018	SAE	0
8198	AMS5702E	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 41.5Ni - 16Cr - 37Fe - 2.9Cb (Nb) - 1.8Ti Consumable Electrode Remelted or Vacuum Induction Melted 1750 ¹⁰ F (954 ¹⁰ C) Solution Heat Treated - UNS N09706	2018	SAE	0
8199	AS81714/21A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, ELECTRONIC IN-LINE JUNCTIONS, DIODE, SERIES I	2018	SAE	0
8200	AMS6549A	Steel Bars, Forgings, and Tubing 1.0Cr - 3.2Ni - 0.2Mo (0.12 - 0.17C) Premium Aircraft-Quality Double Vacuum Melted - UNS K43214	2018	SAE	0
8201	AMS4907L	Titanium Alloy, Sheet, Strip, and Plate 6.0Al - 4.0V, Extra Low Interstitial Annealed - UNS R56401	2018	SAE	0
8202	J3120	Sound Level Determination for Snowmobiles under Typical Trail Operating Conditions	2018	SAE	0
8203	AIR6245	Perspectives on Integrating Structural Health Monitoring Systems into Fixed-Wing Military Aircraft	2018	SAE	0
8204	AS85049/139C	BUSHING, CABLE CLAMP TO CABLE, TELESCOPING FOR AS85049 CABLE CLAMPS CATEGORY 9	2018	SAE	0
8205	AMS4950E	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Solution Heat Treated and Aged Modified Strength - UNS R56400	2018	SAE	0
8206	AS14102E	(R) BEARING, PLAIN, SELF-LUBRICATING, SELF-ALIGNING, LOW SPEED, WIDE, CHAMFERED RACE, -65 TO +325 ¹⁰ F	2018	SAE	0
8207	AS4478C	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS, POTABLE WATER, STRAIGHT MALE TO STRAIGHT MALE	2018	SAE	0
8208	AMS4402A	Aluminum Alloy, Extruded Profiles (2024-T432) 4.4Cu - 1.5Mg - 0.6Mn Annealed, Stretch Formed, Solution Heat Treated and Stress Relieved by Stretching - UNS A92027	2018	SAE	0
8209	AS6490	FITTING, ELBOW, 45 ¹⁰ , EXTERNAL SWAGE	2018	SAE	0
8210	AMS2759F	(R) Heat Treatment of Steel Parts General Requirements	2018	SAE	0
8211	J1939	(R) Serial Control and Communications Heavy Duty Vehicle Network - Top Level Document	2018	SAE	0
8212	AS6048B	FITTING, ELBOW, 90 DEGREE, STANDARD AND REDUCER, BULKHEAD, FLARELESS, PRECISION TYPE	2018	SAE	0
8213	AS5134B	(R) Aviation Visual Distress Signals (AVDS)	2018	SAE	0
8214	AS5405	Mechanical Splice for Aerospace Fiber Optic Cables	2018	SAE	0
8215	AS3530A	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, UNS S66286 - 160 KSI	2018	SAE	0
8216	AS3573B	(R) INSERT, SCREW THREAD, NON-LOCKING, LOCKED IN, KEY LOCKED, EXTRA HEAVY-DUTY, SELF-BROACHING KEYS, UNS S66286	2018	SAE	0
8217	AMS5650G	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 23Cr - 13.5Ni (309S) Solution Heat Treated - UNS S30908	2018	SAE	0
8218	AS1043H	SAFETY WIRE HOLES, HEX, FITTING, LOCATION OF, DESIGN STANDARD	2018	SAE	0
8219	AIR6906	Impulse Towing Loads	2018	SAE	0
8220	AMS4989D	Titanium Alloy Sheet, Strip, and Plate 3Al - 2.5V Annealed - UNS R56320	2018	SAE	0
8221	J3136	Low-Temperature Coolant Circuit Nomenclature and Applications	2018	SAE	0
8222	AS9567C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A	2018	SAE	0
8223	AMS6511B	Steel, Maraging, Bars, Forgings, Tubing, and Rings 18Ni - 8.5Co - 3.2Mo - 0.20Ti - 0.10Al Double Vacuum Melted, Annealed - UNS K92710	2018	SAE	0

8224	AMS3325G	(R) Fluorosilicone Rubber (FVMQ) Fuel and Oil Resistant 55 65 Durometer Type A Hardness For Products in Fuel Systems / Lubrication Oils	2018	SAE	0
8225	AS8440	FITTING, PLUG, BEAM SEAL, HYDRAULIC, 5000 PSI	2018	SAE	0
8226	J1817	(R) Long-Stroke Air-Brake Actuator Marking	2018	SAE	0
8227	AMS5610P	Steel, Corrosion and Heat-Resistant, Bars, Wire, and Forgings 12.5Cr - Low Carbon (SAE 51416, 51416Se) Free-Machining - UNS S41600 and UNS S41623	2018	SAE	0
8228	AMS4256C	Aluminum Alloy, Clad Two Sides Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 22 Brazing Sheet) As Fabricated - UNS A86951	2018	SAE	0
8229	AMS6471J	Steel, Nitriding, Bars, Forgings, and Tubing 1.6Cr - 0.35Mo - 1.13Al (0.38 - 0.43C) (135 Mod) Consumable Electrode Vacuum Melted - UNS K24065	2018	SAE	0
8230	AMS3224A	Nitrile-Butadiene Rubber Fuel, Fire, and Ozone Resistant 65 75	2018	SAE	0
8231	AS51992C	STUD, LOCKED-IN RING, SERRATED, HIGH STRENGTH	2018	SAE	0
8232	AS3411D	BOLT, TEE HEAD - AMS5662, CHAMFERED, .3125-24 UNJF-3A (STRESS RUPTURE RESISTANT)	2018	SAE	0
8233	AMS6459F	Steel, Welding Wire 1.0Cr - 1.0Mo - 0.12V (0.18 - 0.23C) Vacuum Melted - UNS K22720	2018	SAE	0
8234	J2551-1	(R) Recommended Practices for Fluid Conductor Carbon, Alloy and High Strength Low Alloy Steel Tubing Applications- Part 1: Design and Fabrication	2018	SAE	0
8235	AS157H	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, 45 DEGREE TO 90 DEGREE, FLARED, LIGHTWEIGHT	2018	SAE	0
8236	AS9715C	BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, SILVER PLATED, CORROSION AND HEAT RESISTANT NICKEL ALLOY, .2500-28 UNJF-3A	2018	SAE	0
8237	AMS4369	Aluminum Alloy, Discontinuously Reinforced Extruded Bar, Rod, Wire and Shapes (2124A/SiC/25p (0.7 % m) (T1P)	2018	SAE	0
8238	AS3248D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .5000-20 UNJF-3A	2018	SAE	0
8239	AMS4255D	Aluminum Alloy, Clad One Side Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 21 Brazing Sheet) As Fabricated - UNS A86951	2018	SAE	0
8240	AMS2810H	Identification and Packaging Elastomeric Products	2018	SAE	0
8241	AS119H	(R) HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, 45° TO 90°, FLARELESS, LIGHTWEIGHT	2018	SAE	0
8242	AMS5643V	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb (Nb) - 4.0Cu Solution Heat Treated, Precipitation Hardenable - UNS S17400	2018	SAE	0
8243	AS8010D	Aviator's Breathing Oxygen Purity Standard	2018	SAE	0
8244	AMS2643F	(R) Structural Examination of Titanium Alloys Chemical Etch Inspection Procedure	2018	SAE	0
8245	AMS6527F	Steel, Bars and Forgings 2.0Cr - 10Ni - 14Co - 1.0Mo (0.15 - 0.19C) Vacuum Melted, Normalized and Overaged - UNS K92571	2018	SAE	0
8246	J1674	(R) Early Acquisition and Preservation of Information in a Motor Vehicle Crash	2018	SAE	0
8247	ARP6025	Duty Cycle Considerations for Electrohydrostatic Actuators	2018	SAE	0
8248	AS22759/53B	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, NORMAL WEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY, 200 °C, 600 VOLT, ROHS	2018	SAE	0
8249	AIR7521	Measurement Data and Reference Values for Compounds Potentially Found in Aircraft Engine Bleed Air	2018	SAE	0
8250	AS6062A	(R) JAUS Mission Spooling Service Set	2018	SAE	0
8251	AMS6365L	Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.33 - 0.38C) (SAE 4135) Normalized or Stress Relieved - UNS G41350	2018	SAE	0
8252	J2742	Combination 11 Conductors and 2 Pairs ECBS Cable	2018	SAE	0
8253	AMS2451/9C	Plating, Brush, Zinc-Nickel Low Hydrogen Embrittlement	2018	SAE	0
8254	AS4470C	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS, POTABLE WATER, STRAIGHT TO 45°	2018	SAE	0
8255	9990/2	Transmitted Enhanced Loran (eLoran) Signal Standard for 9th Pulse Modulation	2018	SAE	0
8256	AMS5808D	Steel, Corrosion and Heat-Resistant, Welding Wire 19Cr - 13Ni - 2.5Mo High Ferrite Grade, Trace Element Controlled	2018	SAE	0

8257	AMS5859E	Steel, Corrosion Resistant, Sheet, Strip, and Plate 15Cr - 6.5Ni - 0.75Mo - 0.30Cb - 1.5Cu Consumable Electrode Melted, Solution Heat Treated Precipitation Hardenable - UNS S45000	2018	SAE	0
8258	AMS7003	Laser Powder Bed Fusion Process	2018	SAE	0
8259	AMS6360P	Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Normalized or Stress Relieved - UNS G41300	2018	SAE	0
8260	AS4809D	(R) FITTING ASSEMBLY, TEE, BEAM SEAL, RETAINED NUT ON RUN	2018	SAE	0
8261	AMS2759/10B	(R) Automated Gaseous Nitriding Controlled by Nitriding Potential	2018	SAE	0
8262	AS5768/1E	TOOL, STRIPPER, MANUALLY ACTUATED, ELECTRICAL INSULATION, ROUND WIRE, SIZE 10 TO 30	2018	SAE	0
8263	AIR5464A	(R) Metal Clad Fibers for Electrical Shielding and Harness Overbraid	2018	SAE	0
8264	J2789	(R) Inertia Calculation for Single-Ended Inertia-Dynamometer Testing	2018	SAE	0
8265	AS3251D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .2500-28 UNJF-3A	2018	SAE	0
8266	AIR7484	Guidance on the Impact of Fuel Properties on Fuel System Design and Operation	2018	SAE	0
8267	J1939-31	(R) Network Layer	2018	SAE	0
8268	AS3625B	(R) NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, UNS S66286 SILVER PLATED THREADS ONLY	2018	SAE	0
8269	AS3090A	STUD - STRAIGHT, KEY LOCKED, CRES UNS S66286 .1900-32 UNJF X .1900-32 UNJF	2018	SAE	0
8270	AMS4211C	Aluminum Alloy, Plate 6.2Zn - 1.9Cu - 2.1Mg - 0.10Zr (7040-T7451) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97040	2018	SAE	0
8271	AMS6348E	Steel, Bars 0.95Cr - 0.20Mo (0.28 to 0.33C) (SAE 4130) Normalized - UNS G41300	2018	SAE	0
8272	AS21429B	(R) BEARING, ROLLER, ANTIFRICTION, ROD END, EXTERNAL THREAD, SELF-ALIGNING, AIR FRAME, -67 °F TO 350 °F TYPE 1, HEAVY DUTY, SEALED	2018	SAE	0
8273	AMS4417C	Castings, Sand, Magnesium Alloy 1.5Ag - 2.1Di - 0.08Cu - 0.70Zr (EQ21 - T6) Solution and Precipitation Heat Treated - UNS M18330	2018	SAE	0
8274	AMS3238J	Butyl (IIR) Rubber Phosphate Ester Resistant 65 75	2018	SAE	0
8275	AMS1535D	(R) Cleaner, Transparent Plastic	2018	SAE	0
8276	AMS5714E	Alloy Bars, Forgings, and Rings, Corrosion and Heat-Resistant 73Ni - 15.5Cr - 2.5Ti - 0.70Al - 7.0Fe Precipitation-Hardenable - UNS N07722	2018	SAE	0
8277	J1953	Brake-Stroke Indicator Design Guideline for Cam or Disc Air-Brake Actuators	2018	SAE	0
8278	AMS6294K	Steel Bars and Forgings, Carburizing 1.8Ni - 0.25Mo (0.17 - 0.22C) (SAE 4620) - UNS G46200	2018	SAE	0
8279	AS85049/146A	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, 90° NON-SELF LOCKING AND SELF LOCKING, MS & Vâ THREAD, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, AS50151 SERIES II & III, AS81703 SERIES III, MIL-DTL-26482 SERIES II AND AS95234 CONNECTORS)	2018	SAE	0
8280	AMS6551A	Steel Bars, Forgings and Tubing 1.75Cr - 4.0Ni - 0.5Mo - (0.35 - 0.40C) Premium Aircraft Quality Consumable Electrode Vacuum Remelted - UNS K57034	2018	SAE	0
8281	AMS5636G	Steel, Corrosion-Resistant, Bars and Wire 18Cr - 9.0Ni (302) Solution Heat Treated and Cold Drawn 100 ksi (689 MPa) Tensile Strength - UNS S30200	2018	SAE	0
8282	AMS2251J	(R) Tolerances Low-Alloy Steel Bars	2018	SAE	0
8283	AMS2759/9E	Hydrogen Embrittlement Relief (Baking) of Steel Parts	2018	SAE	0
8284	AS4800C	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT FEMALE TO 45° FEMALE	2018	SAE	0
8285	J175	Wheels - Lateral Impact Test Procedure - Road Vehicles	2018	SAE	0
8286	AMS5800G	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 54Ni - 19Cr - 11Co - 10Mo - 3.2Ti - 1.5Al - 0.006B Vacuum Induction Melted - UNS N07041	2018	SAE	0
8287	AS14103F	(R) BEARING, PLAIN, SELF-LUBRICATING, SELF-ALIGNING, LOW SPEED, WIDE, GROOVED RACE, -65 TO +325°F	2018	SAE	0

8288	AS4704D	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT MALE TO STRAIGHT MALE	2018	SAE	0
8289	AMS4406A	Aluminum Alloy, Centrifugal Castings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (709.0-T61) Hot Isostatically Pressed, Solution and Precipitation Heat Treated - UNS A07090	2018	SAE	0
8290	AS7469B	(R) Bolts and Screws, UNS N07041 Nickel Alloy, Corrosion and Heat Resistant, 155 ksi, Procurement Specification	2018	SAE	0
8291	AMS4332A	Aluminum Alloy, Extruded Profiles (7349-T76511) 8.1Zn - 1.7Cu - 2.2Mg - 0.16Zr Solution Heat Treated, Stress-Relieved, and Overaged	2018	SAE	0
8292	ARP6318	Verification of Discrete and Packaged Photonic Device Technology Readiness	2018	SAE	0
8293	AS6049A	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON SIDE, FLARELESS, PRECISION TYPE	2018	SAE	0
8294	AS22759/52B	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, LIGHTWEIGHT, SILVER-COATED COPPER, 200 °C, 600 VOLT, ROHS	2018	SAE	0
8295	AS5586A	General Requirements for Hydraulic System Reservoirs	2018	SAE	0
8296	AS5405/1	Mechanical Splice, Fiber Optic, Crimp and Cleave, for Aerospace Simplex Cable	2018	SAE	0
8297	AS4108C	T-Bolt and Eye Bolt, A286 CRES, 1000 °F Fatigue Rated	2018	SAE	0
8298	AIR5883A	Landing Gear Shock Struts Bearing Selection	2018	SAE	0
8299	AS4877H	Bolts and Screws, Nickel Alloy UNS N07718, Classification: 185 ksi/1200 °F Procurement Specification	2018	SAE	0
8300	AS4696C	FITTING, SLEEVE, FLARELESS, NONREDUCER AND REDUCER, SHORT ACORN TO WELD TUBE END	2018	SAE	0
8301	AS7928/15	TERMINAL, LUG, UNINSULATED, FLAG TYPE, CRIMP STYLE, COPPER, SIZE 22-10, CLASS I	2018	SAE	0
8302	AS9356C	NUT, PLAIN, HEXAGON, UNS S66286	2018	SAE	0
8303	AMS5694K	Steel, Corrosion and Heat-Resistant, Welding Wire 27Cr - 21.5Ni - UNS S31080	2018	SAE	0
8304	AMS2431D	Peening Media General Requirements	2018	SAE	0
8305	AS1895/4E	(R) COUPLING, V-RETAINER, SINGLE LATCH, TYPE II LOW PROFILE	2018	SAE	0
8306	AMS2449A	Grinding of HVOF Sprayed Tungsten Carbide Coatings Applied to High Strength Steels	2018	SAE	0
8307	AS6213A	FITTING, ADAPTER, PORT, REDUCER, 37 DEGREE SPHERICAL, FLARED	2018	SAE	0
8308	AMS6532H	Steel, Bars and Forgings 3.1Cr - 11.5Ni - 13.5Co - 1.2Mo (0.21 - 0.25C) Vacuum Melted, Normalized and Overaged Precipitation Hardenable - UNS K92580	2018	SAE	0
8309	AS7473C	Bolts and Screws, Roll Threaded Procurement Specification For	2018	SAE	0
8310	AS9568E	BOLT, MACHINE DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S66286, 130 KSI MIN, .3750-24 UNJF-3A	2018	SAE	0
8311	AMS6544E	Steel, Plate 2.0Cr - 10Ni - 8.0Co - 1.0Mo (0.10 - 0.14C) (HY-180) Double Vacuum Melted, Solution Heat Treated - UNS K91970	2018	SAE	0
8312	AS27641D	BEARING, BALL, AIRFRAME, ANTI-FRICTION, INTERMEDIATE DUTY	2018	SAE	0
8313	AMS5654G	Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 18Cr - 11Ni - 0.60Cb (Nb) (347) Premium Aircraft Quality, Consumable Electrode Melted Solution Heat Treated - UNS S34700	2018	SAE	0
8314	AMS4299A	Aluminum Alloy, Plate (7449-T7951) 8.1Zn - 1.8Cu - 2.3Mg Solution Heat Treated, Stress Relieved, and Overaged - UNS A97449	2018	SAE	0
8315	AMS6472G	Steel, Bars and Forgings, Nitriding 1.6Cr - 0.35Mo - 1.1Al (0.38 - 0.43C) (135 Mod) Hardened and Tempered, 112 ksi (772 MPa) Tensile Strength - UNS K24065	2018	SAE	0
8316	AMS4134G	Aluminum Alloy, Die Forgings 4.4Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T4) Solution Heat and Naturally Aged - UNS A92014	2018	SAE	0
8317	AMS4911P	Titanium Alloy, Sheet, Strip, and Plate 6Al - 4V Annealed - UNS R56400	2018	SAE	0
8318	AS85049/124E	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT SELF-LOCKING, AND NON-SELF-LOCKING CATEGORY 4C (FOR MIL-DTL-3899 SERIES III AND IV CONNECTORS)	2018	SAE	0
8319	AS4210E	(R) FITTING, TEE, BEAM SEAL	2018	SAE	0

8320	J2551-2	(R) Recommended Practices for Fluid Conductor Carbon, Alloy and High Strength Low Alloy Steel Tubing Applications- Part 2: General Specifications and Performance Requirements	2018	SAE	0
8321	AS158H	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, 90 DEGREE TO 90 DEGREE, FLARED, LIGHTWEIGHT	2018	SAE	0
8322	AS85049/11D	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, STRAIGHT, CATEGORY 1A (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2018	SAE	0
8323	AMS2759/12B	(R) Automated Gaseous Nitrocarburizing Controlled by Potentials	2018	SAE	0
8324	AMS4379	Aluminum Alloy, Discontinuously Reinforced Extruded Bar, Rod, Wire and Shapes (2124A/SiC/25p (3 ½ m) (T1P)	2018	SAE	0
8325	AS3534B	NUT, SELF-LOCKING, SHANK, UNS S66286 SILVER PLATE ON THREAD ONLY, UNJ THREAD	2018	SAE	0
8326	AMS4340G	Aluminum Alloy, Extrusions 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T76511) Solution Heat Treated, Stress Relieved, Straightened, and Overaged - UNS A97050	2018	SAE	0
8327	AMS4002A	Aluminum Alloy Tubing, Seamless, Drawn 1.8Cu - 1.0Mg - 0.8Si - 0.20Cr Solution Heat Treated, Stress-Relieved by Stretching, and Aged (2013-T6511) - UNS A92013	2018	SAE	0
8328	AMS4217J	Aluminum Alloy, Castings 7.0Si - 0.32Mg (356.0-T6) Solution and Precipitation Heat Treated - UNS A03560	2018	SAE	0
8329	AS120H	(R) HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, 90° TO 90°, FLARELESS, LIGHTWEIGHT	2018	SAE	0
8330	J2717	(R) Tests to Define Tire Size (Geometry), Mass, and Inertias	2018	SAE	0
8331	AMS6952	Titanium Alloy, Forgings 5.8Al - 4.0Sn - 3.5Zr - 2.8Mo - 0.7Nb - 0.35Si - 0.06C Solution and Precipitation Heat Treated - UNS R56443	2018	SAE	0
8332	AS22759/54B	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, NORMAL WEIGHT, SILVER-COATED COPPER, 200 °C, 600 VOLT, ROHS	2018	SAE	0
8333	J594	Reflex Reflectors	2018	SAE	0
8334	AS13006	Process Control Methods	2018	SAE	0
8335	AS8030	Requirements for an Electronic Materials and Processes Management Plan	2018	SAE	0
8336	AMS6490J	Steel Bars, Forgings, and Tubing 4.0Cr - 4.2Mo - 1.0V (0.77 - 0.85C) (M-50) Premium Aircraft-Quality for Bearing Applications Consumable Electrode Vacuum Melted - UNS T11350	2018	SAE	0
8337	J3138	Diagnostic Link Connector Security	2018	SAE	0
8338	AMS4147E	Aluminum Alloy Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T7352) Solution Heat Treated, Stress Relieved by Compression, and Overaged - UNS A97075	2018	SAE	0
8339	AS4471C	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS, POTABLE WATER, STRAIGHT TO 90°	2018	SAE	0
8340	J2579	(R) Standard for Fuel Systems in Fuel Cell and Other Hydrogen Vehicles	2018	SAE	0
8341	AMS-A-81596A	Aluminum Foil for Sandwich Construction	2018	SAE	0
8342	AMS5876E	Cobalt Alloy, Corrosion and Heat-Resistant, Strip 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe Vacuum Induction Plus Consumable Electrode Remelted Solution Heat Treated and Cold Rolled - UNS R30003	2018	SAE	0
8343	AMS5875D	Cobalt Alloy, Corrosion and Heat-Resistant, Strip 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe Solution Heat Treated, Cold Rolled, and Aged Vacuum Induction Plus Vacuum Consumable Electrode Melted - UNS R30003	2018	SAE	0
8344	AMS7002	Process Requirements for Production of Metal Powder Feedstock for Use in Additive Manufacturing of Aerospace Parts	2018	SAE	0
8345	AMS6428L	Steel, Bars, Forgings, and Tubing 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.32 - 0.38C) (4335 Mod) - UNS K33517	2018	SAE	0
8346	AS6093A	FITTING, 37° SPHERICAL FLARED, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, 90°	2018	SAE	0
8347	AMS2759/13	Gaseous Nitrocarburizing	2018	SAE	0
8348	AS5768/2C	TOOL, STRIPPER, MANUALLY ACTUATED, SMALL GRIP, ELECTRICAL INSULATION, ROUND WIRE, SIZE 16 TO 30	2018	SAE	0
8349	AMS2404J	Plating, Electroless Nickel	2018	SAE	0
8350	AS9494B	BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .5000-20 UNJF-3A	2018	SAE	0

8351	SAE9990	Transmitted Enhanced Loran (eLoran) Signal Standard	2018	SAE	0
8352	AS7471H	Bolts and Screws, Nickel Alloy, UNS N07001 Tensile Strength 165 ksi, Corrosion and Heat Resistant Procurement Specification	2018	SAE	0
8353	AMS4249B	Aluminum Alloy Castings 7.0Si - 0.58Mg - 0.15Ti - 0.06Be (D357.0-T6) Solution and Precipitation Heat Treated (Requiring Fatigue and Fracture Toughness Testing) - UNS A43570	2018	SAE	0
8354	AMS6454F	Steel, Sheet, Strip, and Plate 1.8Ni - 0.80Cr - 0.25Mo (0.38 - 0.43C) (SAE 4340) Vacuum Consumable Electrode Remelted - UNS G43406	2018	SAE	0
8355	AS6105A	FITTING, TEE, STANDARD AND REDUCER, 37 ¹ ° SPHERICAL, FLARED	2018	SAE	0
8356	AS3531A	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, DRILLED HEAD, UNS S66286 - 160 KSI	2018	SAE	0
8357	AS81714/60A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SERIES II	2018	SAE	0
8358	AMS5768L	Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb - 0.15N - 31Fe Solution and Precipitation Heat Treated - UNS R30155	2018	SAE	0
8359	AMS4904D	Titanium Alloy Sheet, Strip, and Plate 6Al - 4V Solution Heat Treated and Aged - UNS R56400	2018	SAE	0
8360	AMS5354G	Steel, Corrosion and Heat Resistant, Investment Castings 13Cr - 2.0Ni - 3.0W Hardened and Tempered to 32 - 38 HRC - UNS J91631	2018	SAE	0
8361	AMS6556A	Steel, Bars, Wire, and Forgings 8V - 4Cr - 4W - 3Mo (2.45 - 2.55C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T11453	2018	SAE	0
8362	AMS5637J	Steel, Corrosion Resistant, Bars and Wire 18Cr - 9.0Ni (302) Solution Heat Treated, Cold Drawn and Stress Relieved 125 ksi (862 MPa) Tensile Strength - UNS S30200	2018	SAE	0
8363	AMS4780G	Manganese Alloy, Brazing Filler Metal 66Mn - 16Ni - 16Co - 0.80B 1770 to 1875 ¹ °F (966 to 1024 ¹ °C) Solidus-Liquidus Range - UNS M26800	2018	SAE	0
8364	AS4801C	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT FEMALE TO 90 ¹ ° FEMALE	2018	SAE	0
8365	AMS5801G	Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 39Co - 22Cr - 22Ni - 14.5W - 0.07La - UNS R30188	2018	SAE	0
8366	AS14104E	(R) BEARING, PLAIN, SELF-LUBRICATING, SELF-ALIGNING, LOW SPEED, NARROW, CHAMFERED RACE, - 65 TO +325 ¹ °F	2018	SAE	0
8367	AS4705D	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT MALE TO 45 ¹ ° MALE	2018	SAE	0
8368	AMS6953	Titanium Alloy Sheet 6Al 4Sn 3Nb 0.5Mo 0.3Si, Duplex Annealed - UNS R56643	2018	SAE	0
8369	AS INDEX	Aerospace Standards Index - 2018	2018	SAE	0
8370	AS50151D	Connectors, Electrical, Circular Threaded, AN Type, General Specification For	2018	SAE	0
8371	AMS4616G	Silicon Bronze Bars, Rods, Forgings, and Tubing 92Cu - 3.2Si - 2.8Zn - 1.5Fe Stress Relieved - UNS C65620	2018	SAE	0
8372	AS27640D	BEARING, BALL, AIRFRAME, ANTI-FRICTION, HEAVY DUTY	2018	SAE	0
8373	AS6141A	FITTING, UNION AND REDUCER, FLARELESS, PRECISION TYPE	2018	SAE	0
8374	J34	Exterior Sound Level Measurement Procedure for Recreational Motorboats	2018	SAE	0
8375	AS6506	Fusion Splice for Aerospace Fiber Optic Cables	2018	SAE	0
8376	AMS2700F	Passivation of Corrosion Resistant Steels	2018	SAE	0
8377	AS5652A	10 Megabit/sec Network Configuration Digital Time Division Command/Response Multiplex Data Bus	2018	SAE	0
8378	AS1895/22C	(R) COUPLING, V-RETAINER, DOUBLE LATCH, TYPE I STANDARD PROFILE	2018	SAE	0
8379	AMS4348E	Core, Honeycomb, Aluminum Alloy, Corrosion Inhibited For Sandwich Construction 5052, 350 (177)	2018	SAE	0
8380	AMS1451C	Disinfectant, Aircraft for Use in Cargo Compartments	2018	SAE	0
8381	AS9559E	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, UTS 130 KSI MIN, .3750-24 UNJF-3A	2018	SAE	0

8382	AS508361B	(R) Wire, Electric, Polyvinyl Chloride Insulated, Copper or Copper Alloy	2018	SAE	0
8383	AS4847B	Shank Nuts, Captive Blind Fastener, Mating Retaining Flange, Design Standard For	2018	SAE	0
8384	AS14237B	(R) BUSHING, SLEEVE PLAIN, PRESS FIT, REAM TYPE	2018	SAE	0
8385	AMS5703E	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 41.5Ni - 16Cr - 37Fe - 2.9Cb - 1.8Ti Consumable Electrode or Vacuum Induction Melted 1750 °F (954 °C) Solution, Stabilization, and Precipitation Heat Treated - UNS N09706	2018	SAE	0
8386	AIR6064	Reverse Thrust	2018	SAE	0
8387	AS931D	FITTING, ADAPTER, UNION, FLARELESS TO BOSS	2018	SAE	0
8388	AS6260	Verification Methods for AS5653 Network Controller, Network Terminal, and Switch Physical Layer	2018	SAE	0
8389	AMS2506E	Coating of Fasteners Aluminum Filled, Ceramic Bonded Coating	2018	SAE	0
8390	AS9138	Aerospace Series - Quality Management Systems Statistical Product Acceptance Requirements	2018	SAE	0
8391	AS24586C	SPRING, HELICAL, EXTENSION: FOR LOADS BELOW 30 POUNDS	2018	SAE	0
8392	ARP6538	Dynamic Modeling of Aerospace Systems (DyMAS)	2018	SAE	0
8393	J1939DA	J1939 Digital Annex - See Also SAE J1939; Includes Access to Additional Content	2018	SAE	0
8394	AMS4232D	Aluminum Alloy Extrusions 2.7Cu - 2.2Li - 0.12Zr (2090-T86) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated - UNS A92090	2018	SAE	0
8395	AMS5805J	Steel, Corrosion and Heat Resistant, Welding Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.004B - 0.30V Vacuum Induction Melted, Environment Controlled Packaging - UNS S66286	2018	SAE	0
8396	MA3374D	Bolts and Screws, UNS S66286, Corrosion and Heat Resistant Steel, Procurement Specification, Metric	2018	SAE	0
8397	AMS4372	Aluminum Alloy, Plate 3.5Cu - 1.0Li - 0.40Mg - 0.35Mn - 0.45Ag - 0.12Zr (2050-T34) Solution Heat Treated and Stress Relieved - UNS A92050	2018	SAE	0
8398	AMS6932C	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al 4.0V Extra Low Interstitial Annealed - UNS R56401	2018	SAE	0
8399	AMS2477B	Conversion Coating for Aluminum Alloys Low Electrical Resistance Coating	2018	SAE	0
8400	AMS4247C	Aluminum Alloy, Hand Forgings 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T7352) Solution Heat Treated, Stress Relieved by Compression, and Precipitation Heat Treated - UNS A97049	2018	SAE	0
8401	J1939-21	(R) Data Link Layer	2018	SAE	0
8402	AIR1412D	Designing for Long Life with Elastomers	2018	SAE	0
8403	AS4211E	(R) FITTING, CROSS, BEAM SEAL	2018	SAE	0
8404	AMS6515B	Steel, Maraging, Bars, Forgings, Tubing, and Rings 18.5Ni - 12.0Co - 4.9Mo - 1.40Ti - 0.10Al Double Vacuum Melted, Annealed - UNS K93540	2018	SAE	0
8405	J2551-3	(R) Recommended Practices for Fluid Conductor Carbon, Alloy and High Strength Low Alloy Steel Tubing Applications - Part 3: Procurement	2018	SAE	0
8406	AS1895/1E	(R) COUPLING, V-RETAINER, SINGLE LATCH, TYPE I STANDARD PROFILE	2018	SAE	0
8407	AS4299B	Rings, Retaining - Spiral Wound, Uniform Section Corrosion and Heat Resistant, UNS S66286	2018	SAE	0
8408	AMS5112N	Carbon Steel, Wire Spring Quality Music Wire 0.70 - 1.00C Cold Drawn - UNS G10900	2018	SAE	0
8409	AMS5082H	Steel Tubing, Seamless 0.31 - 0.38C (SAE 1035) Stress Relieved - UNS G10350	2018	SAE	0
8410	AMS5848E	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Extrusions, Tubing, and Rings Wear and Galling Resistant 8.0Mn - 4.0Si - 17Cr - 8.5Ni - 0.13N Solution Heat Treated - UNS S21800	2018	SAE	0
8411	AMS5590G	Nickel Alloy, Corrosion and Heat-Resistant, Seamless Tubing 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1950 °F (1066 °C) Solution Heat Treated - UNS N07718	2018	SAE	0
8412	AMS4341G	Aluminum Alloy, Extrusions 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T73511) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Overaged - UNS A97050	2018	SAE	0
8413	AMS4017L	Aluminum Alloy Sheet and Plate 2.5Mg - 0.25Cr (5052-H34) Strain-Hardened, Half-Hard, and Stabilized - UNS A95052	2018	SAE	0
8414	AMS4225E	Aluminum Alloy, Heat-Resistant, Castings 5.0Cu - 1.5Ni - 0.25Mn - 0.25Sb - 0.25Co - 0.20Ti - 0.20Zr (203.0-T6) Solution Heat Treated and Precipitation Heat Treated - UNS A02030	2018	SAE	0

8415	AS6098A	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, INTERNAL ON SIDE, FLARED, 37 [°] SPHERICAL	2018	SAE	0
8416	J2731	Low Speed Enveloping Test with Perpendicular and Inclined Cleats	2018	SAE	0
8417	AMS4015M	Aluminum Alloy, Sheet and Plate 2.5Mg - 0.25Cr (5052-O) Annealed - UNS A95052	2018	SAE	0
8418	ARP4853D	(R) Design Specification for Towbarless Tow Vehicles	2018	SAE	0
8419	AMS5617K	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 12Cr - 8.5Ni - 1.2Ti - 2.0Cu Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S45500	2018	SAE	0
8420	AMS7735E	Alloy Wire, Round 35Pd - 30Ag - 14Cu - 10Au - 10Pt - 0.85Zn Solution Heat Treated - UNS P03300	2018	SAE	0
8421	AS3505C	INSERT - THIN WALL, LONG, SELF-LOCKING, 1025 [°] F, SILVER PLATED ON INTERNAL SURFACES ONLY, UNS N07718, UNJ THREAD	2018	SAE	0
8422	AS81703B	(R) Connectors, Electric, Circular, Miniature, Rack and Panel or Push-Pull Coupling, Environment Resisting	2018	SAE	0
8423	ARP6903A	Guide for Achieving Plating/Finishing Compatibility with Connectors and Accessories used in Electrical Wiring Interconnect Systems (EWIS)	2018	SAE	0
8424	AMS5553H	Nickel, Sheet and Strip Low (0.02 max) Carbon Annealed - UNS N02201	2018	SAE	0
8425	AS22520/47	CRIMPING TOOL, TERMINAL, HAND ACTUATED, WIRE TERMINATION, TYPE II, FOR FLAG SHAPE LUG TERMINAL SIZES 22-10	2018	SAE	0
8426	AIR1828C	(R) Guide to Engine Lubrication System Monitoring	2018	SAE	0
8427	AMS6492B	Steel Bars, Forgings, and Tubing 1.0Cr 3.25Ni 0.40Mo (0.17 0.22C) Aircraft Quality - UNS K41910	2018	SAE	0
8428	AS39029/73B	(R) CONTACTS, ELECTRICAL CONNECTORS, SOCKET, SOLDER, REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-DTL-83723 SERIES III AND MIL-DTL-83527 CONNECTORS)	2018	SAE	0
8429	AMS4177E	Core, Flexible Honeycomb, Aluminum Alloy For Sandwich Construction 5056, 350 (177)	2018	SAE	0
8430	AS4472C	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS, POTABLE WATER, 45 [°] TO 45 [°]	2018	SAE	0
8431	J2833	(R) Welded and Cold-Drawn, High Strength (690 MPa Tensile Strength) Low Alloy Steel Hydraulic Tubing, Stress Relieved Annealed for Bending, Flaring, Cold Forming and Brazing	2018	SAE	0
8432	AMS6303J	Steel Bars and Forgings, Low Alloy, Heat-Resistant 0.65Si - 1.25Cr - 0.50Mo - 0.85V (0.25 - 0.30C) - UNS K22770	2018	SAE	0
8433	AMS5905C	Steel, Corrosion-Resistant, Sheet and Strip 18Cr - 9.0Ni (302) Cold Rolled, 3/4 Hard, 175 ksi (1207 MPa) Tensile Strength - UNS S30200	2018	SAE	0
8434	AMS2759/1F	(R) Heat Treatment of Carbon and Low-Alloy Steel Parts Minimum Tensile Strength Below 220 ksi (1517 MPa)	2018	SAE	0
8435	AMS6429J	Steel Bars, Forgings, Tubing, and Rings 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) Consumable Electrode Vacuum Melted - UNS K33517	2018	SAE	0
8436	AS7516A	MALE FERRULE, THREADLESS FLEXIBLE, FIXED CAVITY, SELF-BONDING, BUTT WELDED	2018	SAE	0
8437	AMS4967M	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Annealed, Heat Treatable - UNS R56400	2018	SAE	0
8438	AS22520/46	CRIMPING TOOLS, TYPE I, HAND, WIRE, TERMINATION FOR WIRE BARREL SIZE 10 POWER CONTACTS	2018	SAE	0
8439	AS9496B	(R) BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .6250-18 UNJF-3A	2018	SAE	0
8440	AMS4775K	Nickel Alloy, Brazing Filler Metal 73Ni - 0.75C - 4.5Si - 14Cr - 3.1B - 4.5Fe 1790 [°] F (977 [°] C) Solidus to 1970 [°] F (1077 [°] C) Liquidus - UNS N99600	2018	SAE	0
8441	AS9358B	NUT, PLAIN, CASTELLATED, HEXAGON - UNS S66286, 130 KSI MIN	2018	SAE	0
8442	AMS4338B	Aluminum Alloy, Extrusions 4.0Cu - 1.3Mg - 0.60Mn (2026-T3511) Solution Heat Treated and Stress Relieved by Stretching - UNS A92026	2018	SAE	0
8443	J164	(R) Radiator Caps and Filler Necks	2018	SAE	0
8444	AMS4942G	Titanium Tubing, Seamless Annealed, 40.0 ksi (275 MPa) Yield Strength - UNS R50400	2018	SAE	0
8445	AS5194C	(R) FITTING, ADAPTER, STRAIGHT PIPE TO FLARED	2018	SAE	0
8446	J2403DA	Digital Annex of Medium/Heavy-Duty E/E Systems Diagnosis Nomenclature - See Also SAE J2403; Includes Access to Additional Content	2018	SAE	0

8447	ARP1247E	(R) Aircraft Ground Support Equipment General Requirements	2018	SAE	0
8448	AMS5360G	Steel, Corrosion and Heat-Resistant, Investment Castings 17Cr - 13Ni - 1.9Mo Solution Heat Treated - UNS J92951	2018	SAE	0
8449	AMS6557A	Steel, Bars, Wire, and Forgings 9V - 5.25Cr - 1.3Mo (1.80 - 1.95C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T11409	2018	SAE	0
8450	J2794	Power Cylinder Oil Consumption: Transport Mechanisms	2018	SAE	0
8451	AMS5027G	Steel, Welding Wire 1.05Cr - 0.55Ni - 1.0Mo - 0.08V (0.26 - 0.32C) Vacuum Melted, Environment-Controlled Packaging - UNS K22925	2018	SAE	0
8452	AMS5512M	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 18Cr - 10.5Ni - 0.80Cb (SAE 30347) Solution Heat Treated - UNS S34700	2018	SAE	0
8453	ARP1322C	(R) Overpressurization Release Devices	2018	SAE	0
8454	AS4802D	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT MALE TO 45 DEGREES FEMALE	2018	SAE	0
8455	AMS4277B	Aluminum Alloy, Sheet 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-O) Annealed, Fine Grained - UNS A97075	2018	SAE	0
8456	AMS3058A	(R) Grease: Wide Temperature Range Lithium or Lithium Complex Thickened for Aircraft Wheel Bearings	2018	SAE	0
8457	AMS5838F	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 65Ni - 16Cr - 15Mo - 0.30Al - 0.06La - UNS N06635	2018	SAE	0
8458	AS14101E	(R) BEARING, PLAIN, SELF-LUBRICATING, SELF-ALIGNING, LOW SPEED, NARROW, GROOVED RACE, -65 TO +325°F	2018	SAE	0
8459	AS4706D	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT MALE TO 90° MALE	2018	SAE	0
8460	J1842	Disc Wheel Hub/Spoke Wheel and Axle Interface Dimensions - Truck and Bus	2018	SAE	0
8461	AMS4991F	Titanium Alloy Castings, Investment 6Al - 4V Hot Isostatic Pressed, Anneal Optional - UNS R56401	2018	SAE	0
8462	AS27646D	(R) BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTRA LIGHT DUTY	2018	SAE	0
8463	J2980	(R) Considerations for ISO 26262 ASIL Hazard Classification	2018	SAE	0
8464	J1279	Snowmobile Drive Mechanisms	2018	SAE	0
8465	AMS4633B	Bronze, Aluminum Silicon, Rods, Bars, and Forgings 90Cu - 7.0Al - 1.8Si Drawn and Stress Relieved (HR50) - UNS C64200	2018	SAE	0
8466	AS6041A	(R) FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, INTERNAL PORT ON SIDE, FLARELESS, PRECISION TYPE	2018	SAE	0
8467	AS9490B	BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A	2018	SAE	0
8468	AS1895/20C	(R) COUPLING, V-RETAINER, DOUBLE LATCH, TYPE II LOW PROFILE	2018	SAE	0
8469	AS7474D	(R) Bolts and Screws, Steel, Corrosion Resistant, UNS S17400 Tensile Strength 140 ksi Procurement Specification	2018	SAE	0
8470	MA1784A	Spacers and Washers, Procurement Specification for, Metric	2018	SAE	0
8471	J575	Test Methods and Equipment for Lighting Devices for Use on Vehicles Less than 2032 mm in Overall Width	2018	SAE	0
8472	AS85720B	(R) Fittings, Tube, Fluid Systems, Separable, High Pressure Beam Seal, 5000/8000 psi, General Specification For	2018	SAE	0
8473	AS23053/1A	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, CROSSLINKED CHLORINATED POLYOLEFIN, FLEXIBLE	2018	SAE	0
8474	AS5780D	Specification for Aero and Aero-Derived Gas Turbine Engine Lubricants	2018	SAE	0
8475	AS22759D	(R) Wire, Electrical, Fluoropolymer-Insulated, Copper or Copper Alloy	2018	SAE	0
8476	AMS5898B	Steel, Corrosion Resistant, Bars, Wire, and Forgings 15.2Cr - 1.0Mo - 0.40N - (0.28 - 0.34C) Consumable Electrode Melted Under Pressure	2018	SAE	0
8477	AS3159B	BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HD, DRILLED, CLOSE TOLERANCE SHANK, TI ALLOY, UNS R56400, 160 KSI MIN .3750-24, UNJF-3A	2018	SAE	0
8478	AS9724D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS N07001, 165 KSI MIN, .2500-28 UNJF-3A	2018	SAE	0

8479	AMS4945G	Titanium Alloy Tubing, Seamless, Hydraulic 3Al - 2.5V, Controlled Contractile Strain Ratio Cold Worked, Stress Relieved - UNS R56320	2018	SAE	0
8480	AS85421B	(R) Fittings, Tube, Fluid Systems, Separable, Beam Seal, 3000/4000 psi, General Specification For	2018	SAE	0
8481	AS6171A	Test Methods Standard; General Requirements, Suspect/Counterfeit, Electrical, Electronic, and Electromechanical Parts - Includes Access to Additional Content	2018	SAE	0
8482	AS85049/145A	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, 45° ¹ , NON-SELF LOCKING AND SELF LOCKING, MS à Vâ THREAD, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, AS50151 SERIES II & III, AS81703 SERIES III, MIL-DTL-26842 SERIES II AND AS95234 CONNECTORS)	2018	SAE	0
8483	AS598A	(R) Aerospace Microscopic Sizing and Counting of Particulate Contamination for Fluid Power Systems	2018	SAE	0
8484	AMS4459B	Aluminum Alloy, Extrusion 2.7Cu - 1.8Li - 0.7Zn - 0.3Mn - 0.3Mg - 0.08Zr (2099-T81) Solution Heat Treated, Stress Relieved by Stretching 1 to 3% and Aged	2018	SAE	0
8485	AS8034C	(R) Minimum Performance Standard for Airborne Multipurpose Electronic Displays	2018	SAE	0
8486	AS6468	FITTING ASSEMBLY, 45° ¹ ELBOW, EXTERNAL SWAGE TO FEMALE FLARELESS, HYDRAULIC	2018	SAE	0
8487	AS6285A	Aircraft Ground Deicing/Anti-Icing Processes	2018	SAE	0
8488	AMS4407A	Aluminum Alloy, Plate (7056-T7651) 9.1Zn - 1.6Cu - 1.9Mg Solution Heat Treated, Stress Relieved, and Overaged - UNS A97056	2018	SAE	0
8489	AMS6945C	Titanium Alloy, Single Melt, Sheet, Strip, and Plate 6Al - 4V Annealed - UNS R56400	2018	SAE	0
8490	J2468	(R) High-Preload Deflection and Compressibility Test Procedures for Friction Materials	2018	SAE	0
8491	AIR1364B	(R) Age Control of Age Sensitive Elastomeric Materials	2018	SAE	0
8492	AMS4373	Aluminum Alloy, Rolled, Drawn or Cold Finished Bar, Rod, and Wire 4.0Cu - 0.70Mn - 0.60Mg - 0.50Si (2017; -O or when ordered -F) - UNS A92017	2018	SAE	0
8493	AIR4782B	Hydrant Valve and Coupler Historical Background	2018	SAE	0
8494	AS4220D	(R) FITTING, ELBOW, 45° ¹ , BEAM SEAL BULKHEAD	2018	SAE	0
8495	AIR5913A	(R) Landing Gear Component Heat Damage	2018	SAE	0
8496	AMS1424P	Fluid, Aircraft Deicing/Anti-Icing, SAE Type I	2018	SAE	0
8497	ARP5908A	(R) Landing Gear Servicing	2018	SAE	0
8498	AMS5933A	Steel, Corrosion Resistant Bars and Forgings 12.5Cr - 1.0Ni - 15.5Co - 2.0Mo Vacuum Induction Plus Vacuum Consumable Electrode Remelted	2018	SAE	0
8499	AMS5747E	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 0.95Cb(Nb) - 2.5Ti - 0.70Al - 7.0Fe 1800 °F (982 °C) Solution Heat Treated, Precipitation Hardenable - UNS N07750	2018	SAE	0
8500	AMS5620H	Steel, Corrosion and Heat-Resistant, Bars, Wire, and Forgings 13Cr (0.30 - 0.40C) (420F, 420FSe) Free-Machining Grade - UNS S42020 (Type 2); S42023 (Type 1)	2018	SAE	0
8501	AMS4343F	Aluminum Alloy, Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7149-T73511) Solution Heat Treated, Stress Relieved by Stretching, and Overaged - UNS A97149	2018	SAE	0
8502	AMS4101F	Aluminum Alloy, Plate 4.4Cu - 1.5Mg - 0.60Mn (2124-T851) Solution Heat Treated, Stretched, and Precipitation Heat Treated - UNS A92124	2018	SAE	0
8503	AS6099A	FITTING, ELBOW, 90° ¹ , STANDARD AND REDUCER, FLARED, 37° ¹ SPHERICAL	2018	SAE	0
8504	AS8533	FITTING ASSEMBLY, TEE, BEAM SEAL, RETAINED NUT ON SIDE, 5000 PSI	2018	SAE	0
8505	AMS4276B	Aluminum Alloy, Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-O) Annealed, Fine Grained - UNS A92024	2018	SAE	0
8506	AMS5661G	Nickel-Iron Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 42.5Ni - 12.5Cr - 5.8Mo - 2.9Ti - 0.015B - 35Fe Consumable Electrode or Vacuum Induction Melted Solution, Stabilization, and Precipitation Heat Treated - Composition similar to UNS	2018	SAE	0
8507	AS7454C	(R) Bolts and Screws, Steel, Low Alloy, Heat Resistant 135000 psi Tensile Strength, Normalized and Tempered, Roll Threaded	2018	SAE	0
8508	AMS7707E	Iron, Commercially Pure, Bar, Sheet, Strip, and Plate Hot Rolled, Unannealed - UNS K00095	2018	SAE	0
8509	AS23053/10A	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, SILICONE RUBBER, FLEXIBLE	2018	SAE	0

8510	AMS6493B	Steel Bars, Forgings, and Tubing 1.0Cr - 3.25Ni - 0.40Mo (0.17 - 0.22C) Electroslag Remelted or Consumable Electrode Vacuum Remelted Premium Aircraft-Quality - UNS K41910	2018	SAE	0
8511	J3163	SURFACE TRANSPORTATION RECOMMENDED PRACTICE	2018	SAE	0
8512	J2836	Instructions for Using Plug-In Electric Vehicle (PEV) Communications, Interoperability and Security Documents	2018	SAE	0
8513	AMS4178F	Core, Flexible Honeycomb, Aluminum Alloy, Treated for Sandwich Construction 5052, 350 (177)	2018	SAE	0
8514	AS4473C	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS, POTABLE WATER, 45° TO 90°	2018	SAE	0
8515	J3016	(R) Taxonomy and Definitions for Terms Related to Driving Automation Systems for On-Road Motor Vehicles	2018	SAE	0
8516	ARP6503	Cabin Crew Rest Facilities	2018	SAE	0
8517	AMS4040P	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024-O with 1 1/2 % Alclad); Annealed - UNS A82024	2018	SAE	0
8518	AMS5919B	Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Round Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated and Work Strengthened, Modified Strength - UNS R	2018	SAE	0
8519	ARP6283	In-Service Fiber Optic Inspection, Evaluation and Cleaning, Best Practices, Physical Contact Termini	2018	SAE	0
8520	AMS7322G	Rings, Sealing, Cast Tin Bronze 80Cu - 19Sn As Cast - UNS C91300	2018	SAE	0
8521	AS8528	FITTING, TEE, BEAM SEAL, 5000 PSI	2018	SAE	0
8522	AMS5773F	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 15Cr - 6.5Ni - 0.75Mo - 0.30 Cb (Nb) - 1.5Cu Consumable Electrode Remelted, Solution Heat Treated Precipitation Hardenable - UNS S45000	2018	SAE	0
8523	AS39029/33C	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS81511 SERIES 1 CONNECTORS)	2018	SAE	0
8524	JA6268	Design & Run-Time Information Exchange for Health-Ready Components	2018	SAE	0
8525	J2964	Low Speed Continuous Slip SAE No. 2 3/4 PVT Procedure	2018	SAE	0
8526	J3142	Thermal Flow Control Valve Nomenclature and Application	2018	SAE	0
8527	AMS4776J	Nickel Alloy, Brazing Filler Metal 73Ni - 4.5Si - 14Cr - 3.1B - 4.5Fe (Low Carbon) 1790 °F (977 °C) Solidus to 1970 °F (1077 °C) Liquidus Range - UNS N99610	2018	SAE	0
8528	AS9491B	(R) BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A	2018	SAE	0
8529	AMS5925B	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 15.5Cr - 1.8Mo - 0.20N (0.37 - 0.45C) Electroslag Remelted - UNS S42025	2018	SAE	0
8530	ARP5794A	Centrifugal Aircraft Fuel Pump Requirements, Design and Testing, Aerospace Standard	2018	SAE	0
8531	J2032	(R) Ignition Cable Assemblies	2018	SAE	0
8532	AS9577B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, UNS S66286, SILVER PLATED, .3750-24 UNJF-3A	2018	SAE	0
8533	J2614	(R) Welded and Cold-Drawn, High Strength (500 MPa Tensile Strength) Hydraulic Tubing, for Bending, Flaring, Cold Forming, Welding and Brazing	2018	SAE	0
8534	AMS5364D	Steel, Corrosion and Heat-Resistant, Investment Castings 19.5Cr - 10.5Ni - 0.65Cb (CF-8C) Solution Heat Treated - UNS J92710	2018	SAE	0
8535	AMS6558A	Steel, Bars, Wire, and Forgings 10.5Mo - 6W - 3.75Cr - 2V (1.25 - 1.40C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T11362	2018	SAE	0
8536	J2796	(R) Power Cylinder Oil Consumption: Methods of Measurements	2018	SAE	0
8537	J2247	Truck Tractor Power Output for Trailer ABS	2018	SAE	0
8538	ARP4462A	Barkhausen Noise Inspection for Detecting Grinding Burns in High Strength Steel Parts	2018	SAE	0
8539	AMS6362H	Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 150 ksi (1034 MPa) Tensile Strength - UNS G41300	2018	SAE	0
8540	AS4803D	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT MALE TO 90 DEGREES FEMALE	2018	SAE	0

8541	AMS4779K	Nickel Alloy, Brazing Filler Metal 94Ni - 3.5Si - 1.8B 1800 °F (982 °C) Solidus, 1950 °F (1066 °C) Liquidus - UNS N99640	2018	SAE	0
8542	MA1943B	Nuts, Self-Locking, UNS N07001 730 °C, 1100 MPa, and 1210 MPa Procurement Specification for, Metric	2018	SAE	0
8543	AMS3334F	Silicone Rubber Extreme Low-Temperature Resistant 35 - 45	2018	SAE	0
8544	AMS6270R	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.13 - 0.18C) (SAE 8615) - UNS G86150	2018	SAE	0
8545	AS4796D	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT FEMALE TO STRAIGHT MALE	2018	SAE	0
8546	AIR6219	Development of Atmospheric Neutron Single Event Effects Analysis for Use in Safety Assessments	2018	SAE	0
8547	AS8532	FITTING, UNION, BEAM SEAL, 5000 PSI	2018	SAE	0
8548	J3068	Electric Vehicle Power Transfer System Using a Three-Phase Capable Coupler	2018	SAE	0
8549	J1928	Devices Providing Backfire Flame Control for Gasoline Engines in Marine Applications	2018	SAE	0
8550	AS6045B	(R) FITTING, TEE, STANDARD AND REDUCER, FLARELESS, PRECISION TYPE	2018	SAE	0
8551	J2713	Direct Injection Gasoline Fuel Injector Characterization	2018	SAE	0
8552	AMS2451/2B	Plating, Brush, Nickel Low Stress, Hard Deposit	2018	SAE	0
8553	AS39029/44D	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR AS50151 SERIES AS34001 AND AS95234 CONNECTORS)	2018	SAE	0
8554	AS33731A	(R) STRIP, MOUNTING, NUT INSULATING, FOR AS27212 TERMINAL BOARD	2018	SAE	0
8555	AMS5906C	Steel, Corrosion Resistant, Sheet Strip 18Cr - 9.0Ni (SAE 30302) Cold Rolled, Full Hard, 185 ksi (1276 MPa) Tensile Strength - UNS S30200	2018	SAE	0
8556	AMS4078K	Aluminum Alloy Sheet and Plate 5.6Zn 2.5Mg-1.6Cu-0.23Cr 7075: (-T73 Sheet, -T7351 Plate) Solution Heat Treated and Overaged - UNS A97075	2018	SAE	0
8557	AS3245D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .3125-24 UNJF-3A	2018	SAE	0
8558	AS23190/3B	STRAPS, CLAMPS, AND MOUNTING HARDWARE, PLASTIC AND METAL FOR CABLE HARNESS TYING AND SUPPORT STRAP, TIE DOWN, ADJUSTABLE, CORROSION RESISTANT STEEL, TYPE VI, CLASS 1	2018	SAE	0
8559	AMS4992C	Casting, Structural Investment, Titanium Alloy 6Al - 4V Hot Isostatically Pressed - UNS R56401	2018	SAE	0
8560	AS85049/152A	CONNECTOR ACCESSORIES, ELECTRICAL, RFI/EMI, STRAIN RELIEF, 45°, SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2018	SAE	0
8561	AMS6322R	Steel Bars, Forgings, and Rings 0.50Cr 0.55Ni 0.25Mo (0.38 0.43C) (SAE 8740) - UNS G87400	2018	SAE	0
8562	AS9566B	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S66286, 130 KSI MIN .2500-28 UNJF-3A	2018	SAE	0
8563	J3151	Relating Experimental Drive Distraction and Driving Performance Metrics to Crash Involvement - Definitions of Terms and Concepts	2018	SAE	0
8564	AS85049/3C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, CABLE SEALING, STRAIGHT, CATEGORY 1A (FOR MIL-DTL-22992 CONNECTORS, CLASSES C, J, AND R)	2018	SAE	0
8565	J2963	Summary of Stop Lamp-Related Federal Motor Vehicle Safety Standards and NHTSA Interpretations, Relative to ATC, Stability Control Interventions, Engine Retarders/Exhaust Brakes	2018	SAE	0
8566	AMS4478A	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024, -T81 Sheet, -T851 Plate) Solution Heat Treated, Cold Worked and Artificially Aged - UNS A82024	2018	SAE	0
8567	AS6472	FITTING, UNION, BULKHEAD, EXTERNAL SWAGE, HYDRAULIC	2018	SAE	0
8568	AS85049/103D	(R) CONNECTORS, ACCESSORIES, COMPOSITE, RFI/EMI, ELECTRICAL, STRAIN RELIEF, STRAIGHT, SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2018	SAE	0
8569	AMS4898E	Titanium Alloy, Sheet 6Al - 2Sn - 2Zr - 2Mo - 2Cr - 0.15Si Annealed - UNS R56222	2018	SAE	0
8570	AMS4446D	Magnesium Alloy, Sand Castings 8.7Al - 0.70Zn - 0.26Mn (AZ91E-T6) Solution and Precipitation Heat Treated - UNS M11919	2018	SAE	0
8571	AS4221D	(R) FITTING, ELBOW, 90°, BEAM SEAL BULKHEAD	2018	SAE	0

8572	AS6969	Data Dictionary for Quantities Used in Cyber Physical Systems - Includes Access to Additional Content	2018	SAE	0
8573	AMS5334J	Steel, Investment Castings 0.50Cr - 0.55Ni - 0.20Mo (0.25 - 0.35C) (SAE 8630 Mod) Normalized and Tempered - UNS J13042	2018	SAE	0
8574	AMS3201M	Butadiene Acrylonitrile (NBR) Rubber Dry Heat Resistant 35 - 45	2018	SAE	0
8575	AMS5937A	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 12Cr - 11Ni - 2Mo - 1.5Al - 0.3Ti Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable	2018	SAE	0
8576	AIR6908	Impact Characteristics of Seat Back Mounted IFE Monitors - Basis for ARP6330	2018	SAE	0
8577	AMS5932C	Steel, Corrosion and Heat-Resistant, Bars, Forgings and Mechanical Tubing 14.5Cr - 2.3Ni - 12.5Co - 4.0Mo - 0.60V - 0.03Cb(Nb) Carburizing, Premium Aircraft-Quality, Double Vacuum Melted - UNS S42640	2018	SAE	0
8578	AMS5796F	Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 52Co - 20Cr - 10Ni - 15W - UNS R30605	2018	SAE	0
8579	AS39029/122A	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, EXPANDED PERFORMANCE, SIZES 10, 12, 16, 20, 22 AND 23 (FOR MIL-DTL-38999 SERIES III CONNECTORS)	2018	SAE	0
8580	AMS4344F	Aluminum Alloy, Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7175-T73511) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Overaged - UNS A97175	2018	SAE	0
8581	AIR1594D	Plain Bearing Selection for Landing Gear Applications	2018	SAE	0
8582	AMS4157E	Aluminum Alloy Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T73511) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97049	2018	SAE	0
8583	AS6102A	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON SIDE, FLARED, 37 ¹⁰ SPHERICAL	2018	SAE	0
8584	6857	Requirements for a Terrestrial Based Positioning, Navigation, and Timing (PNT) System to Improve Navigation Solutions and Ensure Critical Infrastructure Security	2018	SAE	0
8585	AS8534	FITTING ASSEMBLY, ELBOW, 90 ¹⁰ , BEAM SEAL, RETAINED NUT, 5000 PSI	2018	SAE	0
8586	AMS4408A	Aluminum Alloy, Plate (7140-T7651) 6.6Zn - 1.8Cu - 2.0Mg - 0.10Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97140	2018	SAE	0
8587	AS6475	FITTING ASSEMBLY, 90 ¹⁰ ELBOW, EXTERNAL SWAGE TO FEMALE FLARELESS, HYDRAULIC	2018	SAE	0
8588	AMS5670G	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 0.95Cb(Nb) - 2.5Ti - 0.70Al - 7.0Fe 1800 ¹⁰ F (982 ¹⁰ C) Solution Heat Treated, Precipitation-Hardenable - UNS N07750	2018	SAE	0
8589	AS7511A	(R) ASSEMBLED COUPLING ENVELOPE, THREADLESS - FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING, ENVELOPE DIMENSIONS	2018	SAE	0
8590	ARP7488	Peening Design and Process Control Guidelines	2018	SAE	0
8591	AS70991C	(R) Terminals: Lug and Splice, Crimp Style, Aluminum, for Aluminum Aircraft Wire	2018	SAE	0
8592	AMS6519E	Steel, Maraging, Bars, Forgings, Tubing, and Rings 19Ni - 3.0Mo - 1.4Ti - 0.10Al Premium Aircraft Quality Double Vacuum Melted, Annealed - UNS K92150	2018	SAE	0
8593	AMS4349E	Core, Honeycomb, Aluminum Alloy, Corrosion Inhibited For Sandwich Construction 5056, 350 (177)	2018	SAE	0
8594	AS4474C	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS, POTABLE WATER, 90 ¹⁰ TO 90 ¹⁰	2018	SAE	0
8595	AMS4120S	Aluminum Alloy, Rolled or Cold Finished Bars, Rods, and Wire 4.4Cu - 1.5Mg - 0.60Mn (2024) Solution Heat Treated and Naturally Aged (T4) Solution Heat Treated, Cold Worked, and Naturally Aged (T351) - UNS A92024	2018	SAE	0
8596	AMS5920B	Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Round Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Work Strengthened and Aged, Modified Strength -	2018	SAE	0
8597	AMS2759/3G	(R) Heat Treatment Precipitation-Hardening Corrosion-Resistant, Maraging, and Secondary Hardening Steel Parts	2018	SAE	0
8598	ARP6320	Procedure for the Continuous Sampling and Measurement of Non-Volatile Particulate Matter Emissions from Aircraft Turbine Engines - Includes Access to Additional Content	2018	SAE	0
8599	AS6042A	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD AND INTERNAL PORT ON RUN, FLARELESS, PRECISION TYPE	2018	SAE	0
8600	ARP1947C	Dendrite Arm Spacing of Structural Aircraft Quality D357 Aluminum Alloy Castings, Determination and Acceptance of	2018	SAE	0
8601	AS8529	FITTING, ELBOW, 45 ¹⁰ , BEAM SEAL BULKHEAD, 5000 PSI	2018	SAE	0

8602	AMS6346C	Steel Bars 0.95Cr - 0.20Mo (0.28 to 0.33C) (SAE 4130) Hardened and Tempered, 125 Ksi (862 MPa) Tensile Strength - UNS G41300	2018	SAE	0
8603	AMS1536C	Cleaner for Aircraft Components Cold Tank Type, Solvent-Base	2018	SAE	0
8604	AS85049/89D	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 45 ^l , SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2018	SAE	0
8605	AMS3025E	Polyalkylene Glycol Heat Treat Quenchant	2018	SAE	0
8606	AMS4777J	Nickel Alloy, Brazing Filler Metal 82Ni - 4.5Si - 7.0Cr - 3.1B - 3.0Fe 1780 ^l F (971 ^l C) Solidus to 1830 ^l F (999 ^l C) Liquidus Range - UNS N99620	2018	SAE	0
8607	AS25027B	LIGHT ASSEMBLY, COCKPIT, FIXED	2018	SAE	0
8608	AMS3052A	(R) Grease, Aircraft, General Purpose, Low Temperature Range, Lithium Thickened	2018	SAE	0
8609	ARP4715A	Induction Hardening of Steel Components	2018	SAE	0
8610	AS3626B	(R) NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, UNS S66286, COUNTERBORED SILVER PLATED THREADS ONLY	2018	SAE	0
8611	J2989	Handling and Packaging of Materials and Components for Emissions Testing	2018	SAE	0
8612	AMS5517M	Steel, Corrosion Resistant, Sheet and Strip 18Cr - 8Ni (301) Cold Rolled, 125 ksi (862 MPa) Tensile Strength - UNS S30100	2018	SAE	0
8613	AS51989C	STUD, LOCKED IN-RING LOCKED, SERRATED	2018	SAE	0
8614	AS6043B	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, FLARELESS, PRECISION TYPE	2018	SAE	0
8615	AMS5370E	Steel, Corrosion and Heat-Resistant, Investment Castings 19Cr - 9.5Ni (CF-3) Solution Heat Treated - UNS J92620	2018	SAE	0
8616	AMS6559A	Steel, Bars, Wire, and Forgings 9.75V - 5.25Cr - 1.3Mo (2.40 - 2.55C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T30111	2018	SAE	0
8617	AIR6319	ATP360 An Air Carrier First Officer Training Program	2018	SAE	0
8618	MA3329D	(R) INSERT, SCREW THREAD, HELICAL COIL, METRIC SERIES, SCREW LOCKING, CRES, UNCOATED	2018	SAE	0
8619	AS5148A	(R) Assembly, Installation, and Torque for Flareless and Straight Thread Fluid Fittings and Tube Assemblies	2018	SAE	0
8620	AMS3337F	Silicone (PVMQ) Rubber Extreme-Low-Temperature Resistant 65 - 75	2018	SAE	0
8621	AMS6272N	Steel Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.15 - 0.20C) (SAE 8617) - UNS G86170	2018	SAE	0
8622	AS4797D	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT FEMALE TO 45 ^l MALE	2018	SAE	0
8623	AMS2630D	(R) Inspection, Ultrasonic Product Over 0.5 Inch (12.7 mm) Thick	2018	SAE	0
8624	AMS3021F	Fluid, Reference for Testing Di-Ester (Polyol) Resistant Material	2018	SAE	0
8625	AS21441C	(R) BEARING, ROLLER, NEEDLE, TRACK ROLLER, INTEGRAL HEAVY STUD, TYPE IX, ANTIFRICTION, INCH	2018	SAE	0
8626	AMS1428K	(R) Fluid, Aircraft Deicing/Anti-Icing, Non-Newtonian (Pseudoplastic), SAE Types II, III, and IV	2018	SAE	0
8627	AIR5317A	(R) A Guide to APU Health Management	2018	SAE	0
8628	AMS4965M	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Solution Heat Treated and Aged - UNS R56400	2018	SAE	0
8629	J1939-1	(R) On-Highway Equipment Control and Communication Network	2018	SAE	0
8630	AS153J	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 ^l F, STRAIGHT TO STRAIGHT, FLARED, LIGHTWEIGHT	2018	SAE	0
8631	AS6050A	(R) FITTING, ELBOW, 45 ^l , STANDARD AND REDUCER, BULKHEAD, FLARELESS, PRECISION TYPE	2018	SAE	0
8632	ARP488F	Exits and Their Operation - Air Transport Cabin Emergency	2018	SAE	0
8633	ARP5526E	(R) Aircraft Seat Design Guidance and Clarifications	2018	SAE	0
8634	J3045	(R) Truck and Bus Lane Departure Warning Systems Test Procedure and Minimum Performance Requirements	2018	SAE	0
8635	J814	(R) Coolants for Internal Combustion Engines	2018	SAE	0

8636	AS39029/5E	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, MIL-DTL-83723 SERIES I AND III, MIL-DTL-83733 CONNECTORS, MIL-DTL-12883/40, AND /41 RELAY SOCKETS)	2018	SAE	0
8637	AMS6408E	Steel, Hotwork Tool, Bars and Forgings 5.25Cr 1.5Mo 1.0V (0.35-0.45C) (H-13) Electroslag Remelted (ESR) or Consumable Electrode Vacuum Arc Remelted (VAR) Annealed - UNS T20813	2018	SAE	0
8638	AS3504C	INSERT - THIN WALL, SHORT, SELF-LOCKING, 1025 °F, SILVER PLATED ON INTERNAL SURFACES ONLY, UNS N07718, UNJ THREAD	2018	SAE	0
8639	T-135	Electric Flight Technology: The Unfolding of a New Future	2018	SAE	0
8640	AS33671G	STRAP, TIEDOWN, ELECTRICAL COMPONENTS, ADJUSTABLE, SELF-CLINCHING, PLASTIC, TYPE I, CLASS 1	2018	SAE	0
8641	AMS6290K	Steel, Bars and Forgings, Carburizing 1.8Ni - 0.25Mo (0.11 - 0.17C) (SAE 4615) - UNS G46150	2018	SAE	0
8642	AS25226A	(R) Link, Terminal, Connecting	2018	SAE	0
8643	AIR1362D	Aerospace Hydraulic Fluids Physical Properties	2018	SAE	0
8644	AS115H	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, STRAIGHT TO STRAIGHT, FLARELESS, LIGHTWEIGHT	2018	SAE	0
8645	J1698-1	(R) Event Data Recorder - Output Data Definition	2018	SAE	0
8646	AS85049/144A	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, STRAIGHT, NON-SELF LOCKING AND SELF LOCKING, MS à Vâ THREAD, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, AS50151 SERIES II & III, AS81703 SERIES III, MIL-DTL-26482 SERIES II AND AS95234 CONNECTORS)	2018	SAE	0
8647	AMS4378	Aluminum Alloy, Plate (7160-T7651) 7.0Zn - 2.2Cu - 1.5Mg - 0.10Zr Solution Heat Treated, Stress Relieved, and Overaged	2018	SAE	0
8648	AMS6382R	Steel, Bars, Forgings, and Rings 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) Annealed - UNS G41400	2018	SAE	0
8649	AMS2451/10B	Plating, Brush, Tin-Zinc Low Hydrogen Embrittlement	2018	SAE	0
8650	AS9633B	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, TITANIUM AMS4967 (UNS R56400), .190-32 UNJF-3A	2018	SAE	0
8651	AS85049/4D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, CABLE SEALING, STRAIGHT, SET-UP, CATEGORY 1A (FOR MIL-DTL-22992 CONNECTORS, CLASSES C, J, AND R)	2018	SAE	0
8652	AMS5504N	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 12.5Cr (SAE 51410) Annealed - UNS S41000	2018	SAE	0
8653	J1452	Trailer Grade Parking Performance Test Procedure	2018	SAE	0
8654	AMS4902L	Titanium Sheet, Strip, and Plate Commercially Pure Annealed 40.0 ksi (276 MPa) Yield Strength - UNS R50400	2018	SAE	0
8655	AS5127C	(R) Aerospace Standard Test Methods for Aerospace Sealants Methods for Preparing Aerospace Sealant Test Specimens	2018	SAE	0
8656	AMS5604J	Steel, Corrosion Resistant, Sheet, Strip, and Plate 16.5Cr - 4.0Ni - 4.0Cu - 0.30Cb Solution Heat Treated, Precipitation Hardenable - UNS S17400	2018	SAE	0
8657	AMS4918P	Titanium Alloy, Sheet, Strip, and Plate 6Al - 6V - 2Sn Annealed - UNS R56620	2018	SAE	0
8658	AS4222B	(R) FITTING, UNION, BEAM SEAL	2018	SAE	0
8659	AIR5690A	(R) Rationale for Replacement of Pyrotechnic Signaling Devices in Survival Kits on Transport Category Aircraft Life Rafts and Slide-Rafts	2018	SAE	0
8660	AS81714/14A	(R) TERMINAL JUNCTION SYSTEM, RACK ASSEMBLY, TRACK FEEDTHRU TYPE, LIGHT WEIGHT, SERIES I	2018	SAE	0
8661	USCAR-45	PERFORMANCE SPECIFICATION FOR WELDED WIRE-TO-WIRE SPLICES	2018	SAE	0
8662	AS4984B	Coating Requirements for Aerospace Hand Tools	2018	SAE	0
8663	AMS3202N	Butadiene Acrylonitrile (NBR) Rubber Dry Heat Resistant 55 - 65	2018	SAE	0
8664	AMS6361G	Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 125 ksi (862 MPa) Tensile Strength - UNS G41300	2018	SAE	0
8665	ARP4553B	(R) Self-Displacing Hydraulic Accumulator	2018	SAE	0
8666	ARP693E	(R) Landing and Taxiing Lights - Design Criteria for Installation	2018	SAE	0
8667	AMS5860G	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 12Cr - 8.5Ni - 0.30Cb - 1.1Ti - 2.0Cu Multiple Melted, Solution Heat Treated, Precipitation Hardenable - UNS S45500	2018	SAE	0

8668	J3162	Heavy Duty OBD IUMPR Data Collection Tool Process	2018	SAE	0
8669	AMS4405C	Aluminum Alloy, Alclad Sheet (6156-T4) 1.0Si - 0.90Cu - 0.60Mn - 0.90Mg Solution Heat Treated and Naturally Aged - UNS AA6156	2018	SAE	0
8670	AMS4194E	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024 -T361 Sheet/Plate with 1% Alclad) Solution Heat Treated, 6% Cold Worked and Naturally Aged - UNS A82024	2018	SAE	0
8671	AS6103A	FITTING, CROSS, STANDARD AND REDUCER, 37° SPHERICAL, FLARED	2018	SAE	0
8672	AS8536	FITTING ASSEMBLY, ELBOW, 45°, BEAM SEAL, RETAINED NUT, 5000 PSI	2018	SAE	0
8673	AMS5689G	Steel, Corrosion and Heat Resistant, Wire 18Cr - 10.5Ni - 0.40Ti (321) Solution Heat Treated - UNS S32100	2018	SAE	0
8674	AS6489	FITTING ASSEMBLY, TEE, EXTERNAL SWAGE ON RUN, FEMALE FLARELESS ON BRANCH, HYDRAULIC	2018	SAE	0
8675	AMS5903C	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 18Cr - 9.0Ni (SAE 30302) Cold Rolled, 1/4 Hard, 125 ksi (862 MPa) Tensile Strength - UNS S30200	2018	SAE	0
8676	AS8531	FITTING, ELBOW, 90°, BEAM SEAL BULKHEAD, 5000 PSI	2018	SAE	0
8677	AMS2410L	Plating, Silver Nickel Strike, High Bake	2018	SAE	0
8678	AS85049/69D	CONNECTOR ACCESSORIES, ELECTRICAL, ADAPTER, SHRINKBOOT, CATEGORY 5 (MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2018	SAE	0
8679	AS23053/5A	(R) INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYOLEFIN, FLEXIBLE, CROSSLINKED	2018	SAE	0
8680	J2945/2	Dedicated Short Range Communications (DSRC) Performance Requirements for V2V Safety Awareness	2018	SAE	0
8681	AMS4470B	Aluminum Alloy, Plate (7085-T7451) 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97085	2018	SAE	0
8682	AS4475C	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS, POTABLE WATER, STRAIGHT MALE TO STRAIGHT FEMALE	2018	SAE	0
8683	J649	Automatic Transmission Functions - Terminology	2018	SAE	0
8684	AMS4326A	Aluminum Alloy, 2013, Extruded Bar, Rod, and Profiles 1.0 Mg - 0.80 Si - 1.8 Cu - 0.20 Cr (2013 -T6511) Solution Heat Treated, Stress-Relieved by Stretching, and Aged - UNS A92013	2018	SAE	0
8685	AMS6324K	Steel Bars, Forgings, and Tubing 0.65Cr - 0.70Ni - 0.25Mo (0.38 - 0.43C) (8740 Modified) - UNS K11640	2018	SAE	0
8686	AMS2759/4D	(R) Heat Treatment Austenitic Corrosion-Resistant Steel Parts	2018	SAE	0
8687	AS6044B	FITTING, ELBOW, 90 DEGREE, STANDARD AND REDUCER, FLARELESS, PRECISION TYPE	2018	SAE	0
8688	1002	U.S. National Grid Standard	2018	SAE	0
8689	AS8530	FITTING, CROSS, BEAM SEAL, 5000 PSI	2018	SAE	0
8690	AMS6475L	Steel, Nitriding, Bars, Forgings, and Tubing 1.1Cr - 3.5Ni - 0.25Mo - 1.2Al (0.21 - 0.26C) - UNS K52355	2018	SAE	0
8691	AMS4842F	Castings, Lead Bronze, Sand and Centrifugal 80Cu - 10Sn - 9.5Pb As Cast - UNS C93700	2018	SAE	0
8692	AMS4462A	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024, -T3 Sheet, -T351 Plate) Solution Heat Treated, Cold Worked and Naturally Aged - UNS A82024	2018	SAE	0
8693	AMS1435D	(R) Liquid Runway Deicing/Anti-Icing Product	2018	SAE	0
8694	AMS5674F	Steel, Corrosion and Heat Resistant, Wire 18Cr - 11.5Ni - 0.70Cb (Nb) (347) Solution Heat Treated - UNS S34700	2018	SAE	0
8695	AMS3374E	(R) Sealing Compound Aircraft Firewall, Silicone	2018	SAE	0
8696	AS33202	CIRCUIT BREAKER - AIRCRAFT, TRIP-FREE, PUSH-PULL, BLADE TERMINAL, 1 THROUGH 25 AMPS, TYPE I -55 THROUGH +121 °C	2018	SAE	0
8697	AMS3301J	(R) Elastomer: Silicone Rubber (MQ/VMQ) General Purpose 35 45 Durometer Type A Hardness	2018	SAE	0
8698	AS5002D	(R) FITTING, ELBOW, 90°, BEAM SEAL, 5000 PSI	2018	SAE	0
8699	AMS5631F	Steel, Corrosion-Resistant, Bars and Forgings 17Cr (0.60 - 0.75C) (SAE 51440A) - UNS S44002	2018	SAE	0
8700	AMS5811E	Steel, Corrosion and Heat Resistant, Welding Wire 15Cr - 30Ni - 1.2Mo - 2.2Ti - 0.25Al - 0.001B - 0.030V (0.01 - 0.03C) Vacuum Induction Melted, Environment Controlled Packaging	2018	SAE	0
8701	ARP711C	(R) Illuminated Signs	2018	SAE	0

8702	AMS3041F	Magnetic Particles, Nonfluorescent Wet Method, Oil Vehicle, Ready-to-Use	2018	SAE	0
8703	AMS5907C	Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 17Cr - 12Ni - 2.5Mo (SAE 30316) Cold Rolled, 1/4 Hard, 125 ksi (862 MPa) Tensile Strength - UNS S31600	2018	SAE	0
8704	AMS6560A	Steel Bars, Wire and Forgings 10Co - 7Mo - 6V - 6W - 4Cr (2.2 - 2.4C) Premium Aircraft-Quality for Bearing Applications Inert Gas Atomized and Hot Isostatically Pressed Consolidated - UNS T61301	2018	SAE	0
8705	J2185	Life Test for Heavy-Duty Storage Batteries (Lead Acid Type only)	2018	SAE	0
8706	AS5172C	FITTING, ADAPTER, PORT, REDUCER	2018	SAE	0
8707	ARP6307	New and Newly Retreaded Tire Appearance	2018	SAE	0
8708	AMS4094D	Aluminum Alloy, Sheet and Plate, Alclad 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti Alclad 2219-T81 Sheet Solution Heat Treated, Cold Worked, and Precipitation Heat Treated Alclad 2219-T851 Plate Solution Heat Treated, Stress Relieved, and Precipitation Heat	2018	SAE	0
8709	AMS6340C	Steel Bars, Forgings, and Tubing 0.88Cr - 1.8Ni - 0.42Mo - 0.08V (0.28 - 0.33C) (4330 Mod) Consumable Electrode Vacuum Remelted - UNS K23080	2018	SAE	0
8710	AS4798D	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT FEMALE TO 90° MALE	2018	SAE	0
8711	AMS2632B	(R) Inspection, Ultrasonic, of Thin Materials 0.50 Inch (12.7 mm) and Under in Cross-Sectional Thickness	2018	SAE	0
8712	ARP4902C	Design of Aircraft Deicing Facilities	2018	SAE	0
8713	AMS1431E	(R) Solid Runway Deicing/Anti-Icing Product	2018	SAE	0
8714	AMS4345C	Aluminum Alloy, Extrusions 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr (7150-T77511) Solution Heat Treated, Stress-Relieved, Straightened, and Overaged - UNS A97150	2018	SAE	0
8715	AMS2416M	Plating, Nickel-Cadmium Diffused	2018	SAE	0
8716	J2005	Stationary Sound Level Measurement Procedure for Recreational Motorboats	2018	SAE	0
8717	AS154H	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, STRAIGHT TO 45°, FLARED, LIGHTWEIGHT	2018	SAE	0
8718	AS3215B	(R) RING, RETAINING-SPIRAL, INTERNAL, HEAVY DUTY, CRES (UNS S30200)	2018	SAE	0
8719	AS85049/147A	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, EXTENDED, STRAIGHT SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL3-38999 SERIES III AND IV CONNECTORS)	2018	SAE	0
8720	MA3279C	(R) INSERT, SCREW THREAD, HELICAL COIL, METRIC SERIES, FREE RUNNING, CRES, UNCOATED	2018	SAE	0
8721	AS81714/26A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, MODULES, ELECTRONIC, DIODE, FEEDBACK TYPE, SIZE 20 SERIES I	2018	SAE	0
8722	AMS6411J	Steel Bars, Forgings, and Tubing 0.88Cr 1.8Ni 0.42Mo 0.08V (0.28 0.33C) (4330 Mod) Consumable Electrode Remelted - UNS K23080	2018	SAE	0
8723	J646	(R) Planetary Gears - Terminology	2018	SAE	0
8724	AS6294/2	Requirements for Plastic Encapsulated Microcircuits in Military and Avionics Applications	2018	SAE	0
8725	AMS6946D	Titanium Alloy, Sheet, Strip, and Plate 4Al - 2.5V - 1.5Fe Annealed - UNS R54250	2018	SAE	0
8726	AS33681D	STRAP, TIEDOWN, ELECTRICAL COMPONENTS, IDENTIFICATION, ADJUSTABLE, SELF-CLINCHING, PLASTIC, TYPE II, CLASS 1	2018	SAE	0
8727	AMS6352L	Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.33 - 0.38C) (SAE 4135) - UNS G41350	2018	SAE	0
8728	AS3095A	(R) INSERT - CRES HELICAL COIL FINE THREAD, LOCKING (LOW FRICTION SYSTEMS) 2 DIA NOM LENGTH	2018	SAE	0
8729	AMS4674H	Nickel - Copper Alloy, Corrosion-Resistant, Bars and Forgings 67Ni - 30Cu - 0.04S Free Machining - UNS N04405	2018	SAE	0
8730	AS1895/23A	(R) HIGH CONFORMANCE SEAL, TYPE I & II STANDARD AND LOW PROFILE	2018	SAE	0
8731	J1843	Accelerator Pedal Position Sensor for Use with Electronic Controls in Medium- and Heavy-Duty Vehicle Applications-Truck and Bus	2018	SAE	0
8732	AMS7819E	Molybdenum Alloy Bars 0.48Ti - 0.09Zr - 0.02C Arc Cast, Stress Relieved - UNS R03640	2018	SAE	0

8733	AMS4252C	Aluminum Alloy, Plate 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr (7150-T7751) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97150	2018	SAE	0
8734	AS34591C	CONNECTOR, PLUG, ELECTRICAL, SELF-LOCKING, COUPLING NUT, REAR RELEASE, CRIMP CONTACT, AN TYPE	2018	SAE	0
8735	AS85049/5C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL CABLE SEALING, STRAIGHT, STEP-DOWN, CATEGORY 1A (FOR MIL-DTL-22992 CONNECTORS, CLASSES C, J, AND R)	2018	SAE	0
8736	AMS5505F	Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 12Cr (SAE 51410 Modified) Ferrite Controlled, Annealed - UNS S41000	2018	SAE	0
8737	J1495	Test Procedure for Battery Flame Retardant Venting Systems	2018	SAE	0
8738	AMS4937E	Titanium Alloy, Extrusions and Flash Welded Rings 6Al - 6V - 2Sn Beta Extruded Plus Annealed, Heat Treatable - UNS R56620	2018	SAE	0
8739	J45	Brake System Test Procedure - Snowmobiles	2018	SAE	0
8740	AMS5687N	Nickel Alloy, Corrosion and Heat-Resistant, Wire 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600	2018	SAE	0
8741	AMS5366F	Steel, Corrosion and Heat-Resistant, Investment Castings 25Cr - 20Ni (CK-20) As-Cast - UNS J94211	2018	SAE	0
8742	AS4224D	(R) FITTING ASSEMBLY, TEE, BEAM SEAL, RETAINED NUT ON SIDE	2018	SAE	0
8743	AMS2759/6C	(R) Gas Nitriding of Low-Alloy Steel Parts	2018	SAE	0
8744	AMS7000	Laser-Powder Bed Fusion (L-PBF) Produced Parts, Nickel Alloy, Corrosion and Heat-Resistant, 62Ni - 21.5Cr - 9.0Mo - 3.65Nb Stress Relieved, Hot Isostatic Pressed and Solution Annealed - UNS N06625	2018	SAE	0
8745	AS23053/4A	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYOLEFIN 1/, DUAL-WALL, OUTER WALL CROSSLINKED	2018	SAE	0
8746	AMS3205N	Synthetic Rubber Low-Temperature Resistant 45 - 55	2018	SAE	0
8747	AMS6491F	Steel Bars, Forgings, and Tubing 4.1Cr - 4.2Mo - 1.0V (0.80 - 0.85C) (M-50) Premium Aircraft-Quality for Bearing Applications, Double Vacuum Melted - UNS T11350	2018	SAE	0
8748	ARP6330	Methods to Evaluate Impact Characteristics of Seat Back Mounted IFE Monitors	2018	SAE	0
8749	AMS6905C	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo Duplex Annealed - UNS R54620	2018	SAE	0
8750	AMS3158D	Solution, Fluorescent Penetrant Water Base for LOX (Liquid Oxygen) Compatibility	2018	SAE	0
8751	AMS4461B	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024-O, Sheet and Plate) Annealed; or when specified, â As Fabricatedâ (2024-F) - UNS A82024	2018	SAE	0
8752	AS116H	(R) HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, STRAIGHT TO 45°, FLARELESS, LIGHTWEIGHT	2018	SAE	0
8753	AS6104A	FITTING, ELBOW 45°, STANDARD AND REDUCER, 37° SPHERICAL, FLARED	2018	SAE	0
8754	AS4370F	NUT, FITTING, RETAINED	2018	SAE	0
8755	MA3375D	(R) Studs, Corrosion and Heat Resistant Steel, UNS S66286 Tensile Strength 900 MPa, Procurement Specification, Metric	2018	SAE	0
8756	AMS5697G	Steel, Corrosion-Resistant, Wire 19Cr - 9.5Ni (SAE 30304) Solution Heat Treated - UNS S30400	2018	SAE	0
8757	AMS5904C	Steel, Corrosion-Resistant, Sheet and Strip 18Cr - 9.0Ni (SAE 30302) Cold Rolled, 1/2 Hard, 150 ksi (1034 MPa) Tensile Strength - UNS S30200	2018	SAE	0
8758	AS8535	FITTING ASSEMBLY, TEE, BEAM SEAL, RETAINED NUT ON RUN, 5000 PSI	2018	SAE	0
8759	AMS6547A	Steel Bars, Forgings, and Tubing 1.0Cr - 3.2Ni - 0.2Mo (0.12 - 0.17C) Aircraft-Quality - UNS K43214	2018	SAE	0
8760	AMS4248D	Aluminum Alloy Hand Forgings and Rolled Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T652) Solution Heat Treated, Stress Relief Compressed, and Precipitation Heat Treated - UNS A96061	2018	SAE	0
8761	J631	(R) Radiator Nomenclature	2018	SAE	0
8762	J1939-16	(R) Automatic Baud Rate Detection Process	2018	SAE	0
8763	AMS4600A	Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution Heat Treated, Cold Worked (8%) and Naturally Aged (2219 -T37) - UNS A92219	2018	SAE	0

8764	AS4476C	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS, POTABLE WATER, STRAIGHT MALE TO 45 [°] FEMALE	2018	SAE	0
8765	J3080	Inertia Dynamometer Rotor Crack Test Procedure for Air Disc Brakes	2018	SAE	0
8766	AMS4339B	Aluminum Alloy, Rolled or Cold Finished Bars and Rods 4.4Cu - 1.5Mg - 0.60Mn (2024-T851) Solution Heat Treated, Cold Worked, and Artificially Aged - UNS A92024	2018	SAE	0
8767	AMS6930F	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 4.0V Solution Heat Treated and Aged - UNS R56400	2018	SAE	0
8768	AMS2759/5E	(R) Heat Treatment Martensitic Corrosion-Resistant Steel Parts	2018	SAE	0
8769	AS6046B	FITTING, CROSS, STANDARD AND REDUCER, FLARELESS, PRECISION TYPE	2018	SAE	0
8770	AMS5545G	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 54Ni 19Cr 11Co 9.8Mo 3.2Ti 1.5Al 0.006B Vacuum Induction and Consumable Electrode Melted, Solution Heat Treatable Precipitation Heat Treated - UNS N07041	2018	SAE	0
8771	AMS4978H	Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Annealed - UNS R56620	2018	SAE	0
8772	AMS4210L	Aluminum Alloy, Castings 5.0Si - 1.2Cu - 0.50Mg (355.0-T51) Precipitation Heat Treated - UNS A03550	2018	SAE	0
8773	ARP5061A	(R) Guidelines for Testing and Support of Aerospace, Fiber Optic, Inter-Connect Systems	2018	SAE	0
8774	ARP6252	Integrated Rudder and Brake Pedal Unit, General Requirements for Fly-By Wire Transport and Business Aircraft	2018	SAE	0
8775	AS6075A	FITTING, BOLT, FLARED, 37 [°] SPHERICAL	2018	SAE	0
8776	AS5003D	(R) FITTING, TEE, BEAM SEAL, BULKHEAD ON RUN, 5000 PSI	2018	SAE	0
8777	AMS5632J	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr - 0.50Mo (0.95 - 1.20C) (SAE 51440F) Free-Machining, Annealed - UNS S44020 (Type I) or UNS S44023 (Type II)	2018	SAE	0
8778	AMS8660	Silicone Compound NATO Code Number S-736	2018	SAE	0
8779	ARP4285A	(R) Aerospace - Evaluation of Particulate Contamination in Hydraulic Fluid - Membrane Procedure	2018	SAE	0
8780	ARP5143A	(R) Vacuum Bagging of Thermosetting Composite and Metalbond Repairs	2018	SAE	0
8781	AMS3042F	Magnetic Particles, Nonfluorescent Wet Method, Dry Powder	2018	SAE	0
8782	AMS5910C	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 19Cr - 9.2Ni (304) Cold Rolled, 125 ksi (862 MPa) Tensile Strength - UNS S30400	2018	SAE	0
8783	ARP1311D	Landing Gear Structures and Mechanisms	2018	SAE	0
8784	AMS6448M	Steel, Bars, Forgings, and Tubing 0.95Cr - 0.22V (0.48 - 0.53C) (SAE 6150) - UNS G61500	2018	SAE	0
8785	J3103	Benchmark H-Point Procedure	2018	SAE	0
8786	AS5503B	(R) HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS TO FIXED CAVITY, POTABLE WATER	2018	SAE	0
8787	AS4088E	(R) Aerospace Rod Scraper Gland Design Standard	2018	SAE	0
8788	AMS5514H	Steel, Corrosion Resistant, Sheet, Strip, and Plate 18Cr - 11.5Ni (305) Solution Heat Treated - UNS S30500	2018	SAE	0
8789	AMS4095D	Aluminum Alloy, Alclad Sheet and Plate 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti Alclad 2219-T31; Sheet, Solution Heat Treated and Cold Worked Alclad 2219-T351; Plate, Solution Heat Treated and Stress Relieved - UNS A82219	2018	SAE	0
8790	AMS6427N	Steel Bars, Forgings, and Tubing 0.88Cr - 1.8Ni - 0.42Mo - 0.08V (0.28 - 0.33C) (4330 Mod) - UNS K23080	2018	SAE	0
8791	AMS7731D	Gold Wire and Ribbon 99.97Au Annealed - UNS P00020	2018	SAE	0
8792	AMS2759/2H	Heat Treatment of Low-Alloy Steel Parts Minimum Tensile Strength 220 ksi (1517 MPa) and Higher	2018	SAE	0
8793	ARP6852C	Methods and Processes for Evaluation of Aerodynamic Effects of SAE-Qualified Aircraft Ground Deicing/Anti-Icing Fluids	2018	SAE	0
8794	AS22759/87D	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, NICKEL COATED, COPPER CONDUCTOR, 260 [°] C, 600 VOLT ROHS	2018	SAE	0
8795	J2909	Light Vehicle Dry & Wet Stopping Distance Test Procedure	2018	SAE	0
8796	AS155H	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI , 400 [°] F, STRAIGHT TO 90 [°] , FLARED, LIGHTWEIGHT	2018	SAE	0
8797	AS9554E	SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .1380-40 UNJF-3A	2018	SAE	0

8798	AMS4297B	Aluminum Alloy Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024; -T4 Flat Sheet) Solution Heat Treated, High Formability - UNS A92024	2018	SAE	0
8799	AMS2430U	Shot Peening	2018	SAE	0
8800	AMS2466C	Hard Anodic Coating of Magnesium Alloys	2018	SAE	0
8801	J1383	(R) Performance Requirements for Motor Vehicle Headlamps	2018	SAE	0
8802	J1436	(R) Requirements for Engine Cooling System Filling, Deaeration, and Drawdown Tests	2018	SAE	0
8803	ARP5571C	(R) Gas Turbine Engine Performance Presentation and Nomenclature For Object-Oriented Computer Programs	2018	SAE	0
8804	AS12500	Corrosion Prevention and Deterioration Control in Electronic Components and Assemblies	2018	SAE	0
8805	AS81824E	Splice, Electric, Crimp, Copper, Environment Resistant	2018	SAE	0
8806	AMS6539A	Steel Bars, Forgings, and Tubing 1.7Cr - 3.8Ni - 0.3Mo (0.32 - 0.38C) Aircraft-Quality - UNS K54532	2018	SAE	0
8807	AS4799C	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT FEMALE TO STRAIGHT FEMALE	2018	SAE	0
8808	AMS5383F	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 52.5Ni - 19Cr - 3.0Mo - 5.1Cb(Nb) - 0.90Ti - 0.60Al - 18Fe Vacuum Melted Homogenization and Solution Heat Treated - UNS N07718	2018	SAE	0
8809	AIR4923A	(R) Bolts and Screws, Aerospace Engine - Materials, Procurement Specifications and Properties	2018	SAE	0
8810	AS4213B	(R) FITTING, PLUG, BEAM SEAL, HYDRAULIC	2018	SAE	0
8811	AMS5788G	Cobalt Alloy, Corrosion and Heat-Resistant, Hard Facing Rods and Wire 62Co - 29Cr - 4.5W - 1.2C - UNS R30006	2018	SAE	0
8812	J153	(R) Operator Precautions	2018	SAE	0
8813	AMS5506G	Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 13Cr (0.30 - 0.40C) (420) Annealed - UNS S42000	2018	SAE	0
8814	AMS4988D	Titanium Alloy Sheet, Strip, and Plate 6Al - 6V - 2Sn Solution Heat Treated - UNS R56620	2018	SAE	0
8815	J2691	15 Pole Connector Between Towing Vehicles and Trailers with 12 Volt Nominal Supply	2018	SAE	0
8816	ARP6001A	Aerospace - Passive Side Stick Unit General Requirements for Fly by Wire Transport and Business	2018	SAE	0
8817	J49	Specification Definitions - Hydraulic Backhoes	2018	SAE	0
8818	AMS5368E	Steel, Corrosion-Resistant, Investment Casings 15Cr - 4.0Ni - 2.3Mo - 0.09N Solution Heat Treated - UNS J92001	2018	SAE	0
8819	AS4807D	(R) FITTING ASSEMBLY, ELBOW, 90°, BEAM SEAL, RETAINED NUT	2018	SAE	0
8820	AMS2759/7C	(R) Carburizing and Heat Treatment of Carburizing Grade Steel Parts	2018	SAE	0
8821	AMS7001	Nickel Alloy, Corrosion and Heat-Resistant, Powder for Additive Manufacturing, 62Ni - 21.5Cr - 9.0Mo - 3.65Nb - UNS N06625	2018	SAE	0
8822	AS25487B	(R) CONNECTOR, PLUG, ATTACHABLE EXTERNAL ELECTRIC POWER, AIRCRAFT, 28 VOLT DC, JET STARTING	2018	SAE	0
8823	AS3093A	STUD - STRAIGHT, KEY LOCKED, CRES (UNS S66286) .3750-24 UNJF X .3750-24 UNJF	2018	SAE	0
8824	AS5698A	(R) Space Power Standard	2018	SAE	0
8825	AS3247D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .4375-20 UNJF-3A	2018	SAE	0
8826	ARP6408	External Hydraulic Fluid Leakage Definition for Landing Gear Shock Absorbers	2018	SAE	0
8827	AMS6910C	Titanium Alloy Bars, Forgings and Forging Stock 8Al - 1Mo - 1V Duplex Annealed - UNS R54810	2018	SAE	0
8828	AMS4041S	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024, -T3 Sheet/-T351 Plate with 1½% Alclad) Solution Heat Treated, Cold Worked and Naturally Aged - UNS A82024	2018	SAE	0
8829	AS117H	(R) HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, STRAIGHT TO 90°, FLARELESS, LIGHTWEIGHT	2018	SAE	0
8830	AS7514A	SLEEVE, THREADLESS - FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING	2018	SAE	0
8831	AS3071C	Acceptance Criteria - Magnetic Particle, Fluorescent Penetrant, and Contrast Dye Penetrant Inspection	2018	SAE	0
8832	AMS5700G	Steel, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 13.5Cr - 13.5Ni - 0.35Mo - 2.2W Annealed - UNS S66009	2018	SAE	0

8833	AS81714/24A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL ELECTRONIC IN-LINE JUNCTIONS, DOUBLE, INTEGRAL DIODE(S), SERIES I	2018	SAE	0
8834	AS27212B	(R) TERMINAL BOARD ASSEMBLY, MOLDED-IN-STUD, ELECTRIC	2018	SAE	0
8835	AMS6548A	Steel Bars, Forgings, and Tubing 1.0Cr - 3.2Ni - 0.2Mo (0.12 - 0.17C) Premium Aircraft-Quality Electroslag Remelted or Consumable Electrode Vacuum Remelted - UNS K43214	2018	SAE	0
8836	AMS4482A	Cast Aluminum Alloy Composite 4.6 Cu 3.4Ti 1.4B 0.75Ag 0.27Mg (A205.0/TiB2/3p-T7P) Sand Cast, Solution and Precipitation Heat Treated	2018	SAE	0
8837	J3089	Characterization of On-Board Vehicular Hydrogen Sensors	2018	SAE	0
8838	AIR512G	Aircraft Cabin Illumination	2018	SAE	0
8839	AS25488B	(R) CONNECTOR, PLUG, ATTACHABLE EXTERNAL ELECTRIC POWER, AIRCRAFT, 28 VOLT DC, OPERATING POWER	2018	SAE	0
8840	AMS4930J	Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 4V, Extra Low Interstitial Annealed - UNS R56401	2018	SAE	0
8841	AS4477C	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS, POTABLE WATER, STRAIGHT MALE TO 90° FEMALE	2018	SAE	0
8842	AMS4342F	Aluminum Alloy, Extrusions 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T74511) Solution Heat Treated, Stress Relieved, Straightened, and Overaged - UNS A97050	2018	SAE	0
8843	AS6369/1A	(R) COUPLING, SHEET METAL, 40° V-BAND, WIDE, STANDARD LATCH	2018	SAE	0
8844	AMS2759/11A	(R) Stress Relief of Steel Parts	2018	SAE	0
8845	AS6047C	FITTING, UNION, STANDARD AND REDUCER, BULKHEAD, FLARELESS, PRECISION TYPE	2018	SAE	0
8846	AS1300E	PORT - RING LOCKED FLUID CONNECTION TYPE STANDARD DIMENSIONS FOR	2018	SAE	0
8847	J2705	Tire Quasi-Static Envelopment of Triangular/Step Cleats Test	2018	SAE	0
8848	AS3097A	(R) INSERT - CRES HELICAL COIL FINE THREAD, LOCKING (LOW FRICTION SYSTEMS) 3 DIA NOM LENGTH	2018	SAE	0
8849	ARP6881	Guidelines for the Use and Installation of Bonded Cable Harness Supports	2018	SAE	0
8850	AMS5402D	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 62Ni - 21.5Cr - 9.0Mo - 3.6Cb (Nb) As Cast - UNS N26010	2018	SAE	0
8851	AS6092A	FITTING, 37° SPHERICAL FLARED, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, 75°	2018	SAE	0
8852	AS5004D	(R) FITTING, TEE, BEAM SEAL, BULKHEAD ON SIDE, 5000 PSI	2018	SAE	0
8853	AMS5635G	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 18Cr - 9Ni - 0.21Pb (303Pb) Free-Machining, Solution Heat Treated - UNS S30360	2018	SAE	0
8854	AIR5719A	(R) Teaching Points for a Class on â Critical Issues in Composite Maintenance, Repair and Overhaulâ	2018	SAE	0
8855	J2907	(R) Performance Characterization of Electrified Powertrain Motor-Drive Subsystem	2018	SAE	0
8856	AMS3043E	Magnetic Particles, Nonfluorescent, Wet Method, Oil Vehicle, Aerosol Packaged	2018	SAE	0
8857	ARP6378	Guidance on Mitigation Strategies Against Laser Illumination Effects	2018	SAE	0
8858	AMS6463F	Wire, Steel Welding 18.5Ni - 8.5Co - 5.2Mo - 0.72Ti - 0.10Al (Marage 300) Vacuum Melted, Environment Controlled Packaging - UNS K93130	2018	SAE	0
8859	AS8439	FITTING, CAP ASSEMBLY, BEAM SEAL, HYDRAULIC, 5000 PSI	2018	SAE	0
8860	AS39029/74B	(R) CONTACTS, ELECTRICAL CONNECTORS, PIN, SOLDER, REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-DTL-83723 SERIES III AND MIL-DTL-83527 CONNECTORS)	2018	SAE	0
8861	AMS5576L	Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr 10.5Ni 0.40Ti (321) Solution Heat Treated - UNS S32100	2018	SAE	0
8862	AMS4250B	Aluminum Alloy, Plate 8.1Zn - 2.3Mg - 1.0Cu - Zr (7449-T7651) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97449	2018	SAE	0
8863	AMS6470P	Steel, Nitriding, Bars, Forgings and Tubing 1.6Cr - 0.35Mo - 1.13Al (0.38 - 0.43C) (135 Mod) - UNS K24065	2018	SAE	0
8864	AMS3200L	Butadiene Acrylonitrile (NBR) Rubber Petroleum-Base Hydraulic Fluid Resistant 55 - 65	2018	SAE	0
8865	AS1650F	Coupling Assembly, Threadless, Flexible, Fixed Cavity, Self-Bonding, Procurement Specification	2018	SAE	0

8866	AS3229B	(R) RIVET - TUBULAR, UNIVERSAL, AS7228	2018	SAE	0
8867	AMS6468F	Steel, Welding Wire 1.0Cr - 10Ni - 3.8Co - 0.45Mo - 0.08V (0.14 - 0.17C) Vacuum Melted, Environment Controlled Packaging - UNS K91461	2018	SAE	0
8868	J3124	Industry Review of xEV Battery Size Standards	2018	SAE	0
8869	AS156H	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, 45° TO 45°, FLARED, LIGHTWEIGHT	2018	SAE	0
8870	AS9556E	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2018	SAE	0
8871	AMS4314E	Aluminum Alloy Rings, Rolled or Forged 4.5Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T651, 2014-T652) Solution Heat Treated, Mechanically Stress Relieved, and Precipitation Heat Treated - UNS A92014	2018	SAE	0
8872	AMS4123K	Aluminum Alloy, Rolled or Cold Finished Bars and Rods (7075-T651) Solution and Precipitation Heat Treated - UNS A97075	2018	SAE	0
8873	AMS2487B	Anodic Treatment of Titanium and Titanium Alloys Solution pH 12.4 Maximum	2018	SAE	0
8874	AIR4250C	(R) Electronic Engine Control Specifications and Standards	2018	SAE	0
8875	AIR6820	Electrical Wiring Fuel Compatibility	2018	SAE	0
8876	AMS1631D	(R) Cleaner, Carpet Water Extraction Type	2018	SAE	0
8877	AMS3654E	Tubing, Electrical Insulation Light Wall, Extruded Polytetrafluoroethylene (PTFE)	2018	SAE	0
8878	AMS4418J	Magnesium Alloy, Sand Castings 2.5Ag - 2.1Di - 0.70Zr (QE22A-T6) Solution and Precipitation Heat Treated (Composition similar to UNS M18220)	2018	SAE	0
8879	AMS4421	Aluminum Alloy, Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-O) Annealed (Composition similar to UNS A92024)	2018	SAE	0
8880	AMS4439H	Magnesium Alloy, Sand Castings 4.2Zn - 1.2 Rare Earths - 0.7Zr (ZE41A-T5) Precipitation Heat Treated (Composition similar to UNS M16410)	2018	SAE	0
8881	AMS4470C	Aluminum Alloy, Plate (7085-T7451) 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr Solution Heat Treated, Stress-Relieved, and Overaged (Composition similar to UNS A97085)	2018	SAE	0
8882	AMS4914G	Titanium Alloy Cold Rolled Sheet and Strip 15V - 3Al - 3Cr - 3Sn Solution Heat Treated (Composition similar to UNS R58153)	2018	SAE	0
8883	AMS5612K	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings, 12Cr Ferrite Controlled, Annealed (Composition similar to UNS S41001)	2018	SAE	0
8884	AMS5649H	Steel, Corrosion and Heat-Resistant, Bars, Wire, and Forgings 18Cr - 13Ni - 2.1Mo Free Machining Solution Heat Treated (Composition similar to UNS J92200)	2018	SAE	0
8885	AMS5651K	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 25Cr - 20Ni (310) Solution Heat Treated (Composition similar to UNS S31008)	2018	SAE	0
8886	AMS6292K	Steel Bars and Forgings, Carburizing 1.8Ni - 0.25Mo (0.15 - 0.20C) (SAE 4617) (Composition similar to UNS G46170)	2018	SAE	0
8887	AMS6497B	Steel Bars, Forgings, and Tubing, Nitriding 1.4Cr - 1.2Mo - 0.3V (0.29 - 0.36C) Electroslag Remelted or Consumable Electrode Vacuum Remelted Premium Aircraft-Quality for Bearing Applications (Composition similar to UNS K23280)	2018	SAE	0
8888	AMS7908E	Beryllium Near-Net Preforms Standard Grade Hot Isostatic Pressed	2018	SAE	0
8889	AMSP81728C	Plating, Tin-Lead (Electrodeposited)	2018	SAE	0
8890	ARP4418B	(R) Procedure for Sampling and Measurement of Aircraft Propulsion Engine and APU Generated Contaminants in Bleed Air	2018	SAE	0
8891	ARP5015B	(R) Ground Equipment - 400 Hertz Ground Power Performance Requirements	2018	SAE	0
8892	ARP5414B	(R) Aircraft Lightning Zone	2018	SAE	0
8893	ARP6366	Fiber Optic Sensor Specification Guidelines for Aerospace Applications	2018	SAE	0
8894	ARP6917	Evaluation of Gas Turbine Engine Lubricant Compatibility with Elastomer Slabs - Long Duration Test	2018	SAE	0
8895	AS631D	HOSE ASSEMBLY, 3000 PSI, PTFE, FLARED, 45° TO 90°, HEAVYWEIGHT	2018	SAE	0
8896	AS1339J	Hose Assembly, Polytetrafluoroethylene, Metallic Reinforced, 3000 psi, 400 °F, Lightweight, Hydraulic and Pneumatic	2018	SAE	0
8897	AS1946F	Hose Assembly, Polytetrafluoroethylene, Metallic Reinforced, Up to 1500 psi and 450 °F, Hydraulic and Pneumatic	2018	SAE	0

8898	AS3091A	(R) STUD - STRAIGHT, KEY LOCKED, CRES SIMILAR TO UNS S66286 .2500-28 UNJF X .2500-28 UNJF	2018	SAE	0
8899	AS3099A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, CRES AMS 5731, .190-32 UNJF-3A	2018	SAE	0
8900	AS3102A	(R) BOLT, MACHINE - HEXAGON HEAD, PD, SHANK, CRES AMS5731, .3750-24 UNFJ-3A	2018	SAE	0
8901	AS3103A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, CRES AMS5731, .4375-20 UNJF-3A	2018	SAE	0
8902	AS6173A	(R) Cutting Tools, Wire, Electrical, General Specification for	2018	SAE	0
8903	AS9493B	(R) BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .4375-20 UNJF-3A	2018	SAE	0
8904	AS21440B	(R) BEARING, ROLLER, NEEDLE, TRACK ROLLER INTEGRAL STUD, SEALED, TYPE VIII ANTIFRICTION, INCH	2018	SAE	0
8905	AS23053_11A	INSULATION SLEEVING, ELECTRICAL, HEAT-SHRINKABLE FLUORINATED ETHYLENE PROPYLENE, NON-CROSSLINKED	2018	SAE	0
8906	AS24463D	BEARING, ROLLER, NEEDLE-SINGLE ROW, HEAVY DUTY, SELF-ALIGNING, TYPE III, ANTIFRICTION, INCH	2018	SAE	0
8907	AS39029_58C	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-38999 SERIES I, II, III, AND IV, AND MIL-DTL-55302/69 AND MIL-DTL-83733 CONNECTORS)	2018	SAE	0
8908	AS39029_70C	CONTACT, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, FOR AS85028 CONNECTORS	2018	SAE	0
8909	AS39029_77C	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 16 (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2018	SAE	0
8910	AS39029_90C	(R) CONTACT, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, PIN, SIZE 8	2018	SAE	0
8911	AS39029_91C	(R) CONTACT, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, SOCKET, SHIELDED, SIZE 8	2018	SAE	0
8912	AS49011B	ROD END - THREADED, AIRCRAFT	2018	SAE	0
8913	AS85049_48D	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT, CATEGORY 4C (FOR MIL-DTL-24308 CONNECTORS)	2018	SAE	0
8914	J10	Automotive and Off-Highway Air Brake Reservoir Performance and Identification Requirementsâ Truck and Bus	2018	SAE	0
8915	J20-1	Coolant Hose	2018	SAE	0
8916	J20-2	Coolant Hoseâ Normal Service Type Convolutd, Wire Support Hose	2018	SAE	0
8917	J75	Motor Vehicle Brake Fluid Container Compatibility	2018	SAE	0
8918	J266	Steady-State Directional Control Test Procedures for Passenger Cars and Light Trucks	2018	SAE	0
8919	J326	Nomenclature - Hydraulic Backhoes	2018	SAE	0
8920	J345	WET OR DRY PAVEMENT PASSENGER CAR TIRE PEAK AND LOCKED WHEEL BRAKING TRACTION	2018	SAE	0
8921	J359	Infrared Testing	2018	SAE	0
8922	J378	Marine Propulsion System Wiring	2018	SAE	0
8923	J405	(R) Chemical Compositions of SAE Wrought Stainless Steels	2018	SAE	0
8924	J417	Hardness Tests and Hardness Number Conversions	2018	SAE	0
8925	J419	Methods of Measuring Decarburization	2018	SAE	0
8926	J420	Magnetic Particle Inspection	2018	SAE	0
8927	J421	CLEANLINESS RATING OF STEELS BY THE MAGNETIC PARTICLE METHOD	2018	SAE	0
8928	J422	Microscopic Determination of Inclusions in Steels	2018	SAE	0
8929	J425	Electromagnetic Testing by Eddy Current Methods	2018	SAE	0
8930	J426	Liquid Penetrant Test Methods	2018	SAE	0
8931	J427	Penetrating Radiation Inspection	2018	SAE	0
8932	J428	Ultrasonic Inspection	2018	SAE	0
8933	J431	(R) Automotive Gray Iron Castings	2018	SAE	0

8934	J435	(R) Automotive Steel Castings	2018	SAE	0
8935	J437	Selection and Heat Treatment of Tool and Die Steels	2018	SAE	0
8936	J438	Tool and Die Steels	2018	SAE	0
8937	J439	Sintered Carbide Tools	2018	SAE	0
8938	J451	Aluminum Alloys - Fundamentals	2018	SAE	0
8939	J452	General Information - Chemical Compositions, Mechanical and Physical Properties of SAE Aluminum Casting Alloys	2018	SAE	0
8940	J454	(R) GENERAL DATA ON WROUGHT ALUMINUM ALLOYS	2018	SAE	0
8941	J460	Bearing Bushing Alloys Chemical Composition of SAE Bearing and Bushing Alloys	2018	SAE	0
8942	J461	Wrought and Cast Copper Alloys	2018	SAE	0
8943	J462	Cast Copper Alloys	2018	SAE	0
8944	J463	Wrought Copper and Copper Alloys	2018	SAE	0
8945	J465	Magnesium Casting Alloys	2018	SAE	0
8946	J466	Magnesium Wrought Alloys	2018	SAE	0
8947	J467B	Special Purpose Alloys ("Superalloys")	2018	SAE	0
8948	J468	Zinc Alloy Ingot and Die Casting Compositions	2018	SAE	0
8949	J470	Wrought Nickel and Nickel-Related Alloys	2018	SAE	0
8950	J471	Sintered Powder Metal Parts: Ferrous	2018	SAE	0
8951	J473	Solders	2018	SAE	0
8952	J502	Woodruff Keys	2018	SAE	0
8953	J503	Woodruff Key Slots and Keyways	2018	SAE	0
8954	J530	Automotive Pipe Fittings	2018	SAE	0
8955	J635	Fan Hub Bolt Circles and Pilot Holes	2018	SAE	0
8956	J643	(R) Hydrodynamic Drive Test Code	2018	SAE	0
8957	J643	(R) Hydrodynamic Drive Test Code	2018	SAE	0
8958	J775	(R) Engine Poppet Valve Information Report	2018	SAE	0
8959	J836	Automotive Metallurgical Joining, Information Report	2018	SAE	0
8960	J848	Fifth Wheel Kingpin, Heavy-Duty - Commercial Trailers and Semitrailers (Stabilized Type)	2018	SAE	0
8961	J918	Passenger Car Tire Performance Requirements and Test Procedures, Standard	2018	SAE	0
8962	J960	(R) Marine Control Cable Connection - Engine Clutch Lever	2018	SAE	0
8963	J961	(R) Marine Control Cable Connection - Engine Throttle Lever	2018	SAE	0
8964	J965	Abrasive Wear, Information Report	2018	SAE	0
8965	J986	Sound Level for Passenger Cars and Light Trucks	2018	SAE	0
8966	J993	Alloy and Temper Designation Systems for Aluminum, Standard;	2018	SAE	0
8967	J1098	Tonne Kilometer Per Hour Application	2018	SAE	0
8968	J1099	Technical Report on Low Cycle Fatigue Properties Ferrous and Non-Ferrous of Materials	2018	SAE	0
8969	J1111	Component Nomenclature - Skidder-Grapple	2018	SAE	0
8970	J1124	Glossary of Terms Related to Fluid Filters and Filter Testing	2018	SAE	0
8971	J1191	High Tension Ignition Cable Assemblies - Marine	2018	SAE	0
8972	J1205	Performance Requirements for Snap-In Tubeless Tire Valves	2018	SAE	0
8973	J1206	(R) Methods for Testing Snap-In Tubeless Tire Valves	2018	SAE	0
8974	J1242	Acoustic Emission Test Methods, Information Report	2018	SAE	0

8975	J1267	Leakage Testing, Information Report;	2018	SAE	0
8976	J1306	(R) Motorcycle Auxiliary Front Lamps	2018	SAE	0
8977	J1353	Nomenclature - Clam Bunk Skidder	2018	SAE	0
8978	J1362	(R) Graphical Symbols for Operator Controls and Displays on Off-Road Self-Propelled Work Machines	2018	SAE	0
8979	J1434	Wrought Aluminum Applications Guidelines, Information Report;	2018	SAE	0
8980	J1470	(R) Measurement of Noise Emitted by Accelerating Highway Vehicles	2018	SAE	0
8981	J1547	Electromagnetic Susceptibility Procedures for Common Mode Injection (1 - 400 MHz), Module Testing	2018	SAE	0
8982	J1574-1	Measurement of Vehicle and Suspension Parameters for Directional Control Studies	2018	SAE	0
8983	J1574-2	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb (Nb) - 4.0Cu Solution Heat Treated, Precipitation Hardenable	2018	SAE	0
8984	J1667	Snap-Acceleration Smoke Test Procedure for Heavy-Duty Diesel Powered Vehicles, Recommended Practice	2018	SAE	0
8985	J1684	Test Method for Evaluating the Electrochemical Resistance of Coolant System Hoses and Materials	2018	SAE	0
8986	J1698-2	(R) Event Data Recorder - Retrieval Tool Protocol	2018	SAE	0
8987	J1733	(R) Sign Convention for Vehicle Crash Testing	2018	SAE	0
8988	J1748	Methods for Determining Physical Properties of Polymeric Materials Exposed to Hydrocarbon Fuels or Their Surrogates and Their Blends with Oxygenated Additives	2018	SAE	0
8989	J1755	Guidelines for Usage of Stainless Steel and Bimetal for Exterior Automotive Bright Trim, Recommended Practice	2018	SAE	0
8990	J1812	Function Performance Status Classification for EMC Immunity Testing	2018	SAE	0
8991	J1939-15	Physical Layer, 250 Kbps, Un-Shielded Twisted Pair (UTP)	2018	SAE	0
8992	J1939-76	SAE J 1 939 Functiona l Safety Commun ica tions Protoco l	2018	SAE	0
8993	J1942 1	Qualified Hoses for Marine Applications	2018	SAE	0
8994	J1942-1	(R) Qualified Hoses for Marine Applications	2018	SAE	0
8995	J1952	All-Wheel Drive Systems Classification	2018	SAE	0
8996	J1970	(R) Shoreline Sound Level Measurement Procedure for Recreational Motorboats	2018	SAE	0
8997	J2059	All-Wheel-Drive Drivetrain Schematic Symbol Standards	2018	SAE	0
8998	J2188	Commercial Truck and Bus SAE Recommended Procedure for Vehicle Performance Prediction and Charting	2018	SAE	0
8999	J2275	Internal Combustion Enginesâ Piston Ring-Grooves	2018	SAE	0
9000	J2343	Recommended Practice for LNG Medium and Heavy-Duty Powered Vehicles	2018	SAE	0
9001	J2371	Clamping Force Test Procedure	2018	SAE	0
9002	J2403	(R) Medium/Heavy-Duty E/E Systems Diagnosis Nomenclature	2018	SAE	0
9003	J2403	(R) Medium/Heavy-Duty E/E Systems Diagnosis Nomenclature	2018	SAE	0
9004	J2406	Recommended Practices for CNG Powered Medium and Heavy-Duty Trucks	2018	SAE	0
9005	J2408	Clutch Requirements for High-Torque Truck and Bus Engines	2018	SAE	0
9006	J2409	(R) Strain-Life Fatigue Data File Format	2018	SAE	0
9007	J2477	Automotive Austempered Ductile (Nodular) Iron Castings (ADI)	2018	SAE	0
9008	J2486	Tension Indicating Washer Tightening Method for Fasteners	2018	SAE	0
9009	J2582	Automotive Ductile Iron Castings for High Temperature Applications	2018	SAE	0
9010	J2609	Multi-Dimensional Thermal Properties of Insulated Heat Shield Material Systems	2018	SAE	0
9011	J2623	Standard Rainflow File Format	2018	SAE	0
9012	J2645	Liquefied Natural Gas (LNG) Vehicle Metering and Dispensing Systemsâ Truck and Bus	2018	SAE	0
9013	J2649	Strain-Life Overload Fatigue Data File Format	2018	SAE	0
9014	J2659	Test Method to Measure Fluid Permeation of Polymeric Materials by Speciation	2018	SAE	0

9015	J2665	Test Procedure to Measure the Fuel Permeability of Materials by the Cup Weight Loss Method	2018	SAE	0
9016	J2666	Hose Gauge Evaluation Procedure	2018	SAE	0
9017	J2684	FMVSS 105 Inertia Brake Dynamometer Test Procedure for vehicles above 4 540 kg GVWR	2018	SAE	0
9018	J2698	Primary Single Phase Nominal 120 VAC Wiring Distribution Assembly Design - Truck and Bus	2018	SAE	0
9019	J2699	Liquefied Natural Gas (LNG) Vehicle Fuel	2018	SAE	0
9020	J2711	Recommended Practice for Measuring Fuel Economy and Emissions of Hybrid-Electric and Conventional Heavy-Duty Vehicles	2018	SAE	0
9021	J2758	Determination of the Maximum Available Power from a Rechargeable Energy Storage System on a Hybrid Electric Vehicle	2018	SAE	0
9022	J2801	Comprehensive Life Test for 12 V Automotive Storage Batteries	2018	SAE	0
9023	J2816	Guide for Reliability Analysis Using the Physics-of-Failure Process	2018	SAE	0
9024	J2904	Power Cylinder Friction: Mechanisms	2018	SAE	0
9025	J2928	Brake Rotor Thermal Cracking Procedure for Vehicles Below 4 540 kg GVWR	2018	SAE	0
9026	J2931-7	(R) Secu ri ty for P lug - I n E lectric Veh ic le Comm un icat ions	2018	SAE	0
9027	J2973	Fuel Components and Systems Leak Tightness Specifications and Test Practices (or Methods)	2018	SAE	0
9028	J3006	Low-duty Inertia Dynamometer Hydraulic Brake Wear Test Procedures for Vehicles Above 4536 kg (10 000 lb) of GVWR	2018	SAE	0
9029	J3014	Highly Accelerated Failure Test (HAFT) for Automotive Lamps with LED Assembly	2018	SAE	0
9030	J3104	E lectric Motors for Drive l ine Actuation S tandard Term ino log y, Test Parameters , and Eq u ipmen t Req u i remen ts	2018	SAE	0
9031	AMS5643V	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb (Nb) - 4.0Cu Solution Heat Treated, Precipitation Hardenable - UNS S17400	2018	SAE	0
9032	AS6048B	FITTING, ELBOW, 90 DEGREE, STANDARD AND REDUCER, BULKHEAD, FLARELESS, PRECISION TYPE	2018	SAE	0
9033	AMS2810H	Identification and Packaging Elastomeric Products	2018	SAE	0
9034	AS4108C	T-Bolt and Eye Bolt, A286 CRES, 1000 °F Fatigue Rated	2018	SAE	0
9035	AMS-A-81596A	Aluminum Foil for Sandwich Construction	2018	SAE	0
9036	AS7473C	Bolts and Screws, Roll Threaded Procurement Specification For	2018	SAE	0
9037	AMS4002A	Aluminum Alloy Tubing, Seamless, Drawn 1.8Cu - 1.0Mg - 0.8Si - 0.20Cr Solution Heat Treated, Stress-Relieved by Stretching, and Aged (2013-T6511) - UNS A92013	2018	SAE	0
9038	AS6049A	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON SIDE, FLARELESS, PRECISION TYPE	2018	SAE	0
9039	AS6141A	FITTING, UNION AND REDUCER, FLARELESS, PRECISION TYPE	2018	SAE	0
9040	AMS4348E	Core, Honeycomb, Aluminum Alloy, Corrosion Inhibited For Sandwich Construction 5052, 350 (177)	2018	SAE	0
9041	AS9138	Aerospace Series - Quality Management Systems Statistical Product Acceptance Requirements	2018	SAE	0
9042	AMS5553H	Nickel, Sheet and Strip Low (0.02 max) Carbon Annealed - UNS N02201	2018	SAE	0
9043	AIR1412D	Designing for Long Life with Elastomers	2018	SAE	0
9044	AMS4017L	Aluminum Alloy Sheet and Plate 2.5Mg - 0.25Cr (5052-H34) Strain-Hardened, Half-Hard, and Stabilized - UNS A95052	2018	SAE	0
9045	AS5652A	10 Megabit/sec Network Configuration Digital Time Division Command/Response Multiplex Data Bus	2018	SAE	0
9046	AS6041A	(R) FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, INTERNAL PORT ON SIDE, FLARELESS, PRECISION TYPE	2018	SAE	0
9047	AS7474D	(R) Bolts and Screws, Steel, Corrosion Resistant, UNS S17400 Tensile Strength 140 ksi Procurement Specification	2018	SAE	0
9048	AIR4782B	Hydrant Valve and Coupler Historical Background	2018	SAE	0
9049	AMS7707E	Iron, Commercially Pure, Bar, Sheet, Strip, and Plate Hot Rolled, Unannealed - UNS K00095	2018	SAE	0
9050	AMS4101F	Aluminum Alloy, Plate 4.4Cu - 1.5Mg - 0.60Mn (2124-T851) Solution Heat Treated, Stretched, and Precipitation Heat Treated - UNS A92124	2018	SAE	0

9051	ARP6283	In-Service Fiber Optic Inspection, Evaluation and Cleaning, Best Practices, Physical Contact Termini	2018	SAE	0
9052	J2614	(R) Welded and Cold-Drawn, High Strength (500 MPa Tensile Strength) Hydraulic Tubing, for Bending, Flaring, Cold Forming, Welding and Brazing	2018	SAE	0
9053	AS6045B	(R) FITTING, TEE, STANDARD AND REDUCER, FLARELESS, PRECISION TYPE	2018	SAE	0
9054	J2964	Low Speed Continuous Slip SAE No. 2 ځ PVT Procedure	2018	SAE	0
9055	ARP7488	Peening Design and Process Control Guidelines	2018	SAE	0
9056	AMS4157E	Aluminum Alloy Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T73511) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97049	2018	SAE	0
9057	ARP6320	Procedure for the Continuous Sampling and Measurement of Non-Volatile Particulate Matter Emissions from Aircraft Turbine Engines - Includes Access to Additional Content	2018	SAE	0
9058	AS6042A	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD AND INTERNAL PORT ON RUN, FLARELESS, PRECISION TYPE	2018	SAE	0
9059	AMS3025E	Polyalkylene Glycol Heat Treat Quenchant	2018	SAE	0
9060	AS6043B	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, FLARELESS, PRECISION TYPE	2018	SAE	0
9061	T-135	Electric Flight Technology: The Unfolding of a New Future	2018	SAE	0
9062	AMS5604J	Steel, Corrosion Resistant, Sheet, Strip, and Plate 16.5Cr - 4.0Ni - 4.0Cu - 0.30Cb Solution Heat Treated, Precipitation Hardenable - UNS S17400	2018	SAE	0
9063	AMS4194E	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024 -T361 Sheet/Plate with 1½ % Alclad) Solution Heat Treated, 6% Cold Worked and Naturally Aged - UNS A82024	2018	SAE	0
9064	AS6050A	(R) FITTING, ELBOW, 45°؁ STANDARD AND REDUCER, BULKHEAD, FLARELESS, PRECISION TYPE	2018	SAE	0
9065	AS6044B	FITTING, ELBOW, 90 DEGREE, STANDARD AND REDUCER, FLARELESS, PRECISION TYPE	2018	SAE	0
9066	J2185	Life Test for Heavy-Duty Storage Batteries (Lead Acid Type only)	2018	SAE	0
9067	AMS5687N	Nickel Alloy, Corrosion and Heat-Resistant, Wire 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600	2018	SAE	0
9068	ARP5143A	(R) Vacuum Bagging of Thermosetting Composite and Metalbond Repairs	2018	SAE	0
9069	AMS2466C	Hard Anodic Coating of Magnesium Alloys	2018	SAE	0
9070	AS6047C	FITTING, UNION, STANDARD AND REDUCER, BULKHEAD, FLARELESS, PRECISION TYPE	2018	SAE	0
9071	AMS4462A	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024, -T3 Sheet, -T351 Plate) Solution Heat Treated, Cold Worked and Naturally Aged - UNS A82024	2018	SAE	0
9072	AMS4978H	Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Annealed - UNS R56620	2018	SAE	0
9073	AS6046B	FITTING, CROSS, STANDARD AND REDUCER, FLARELESS, PRECISION TYPE	2018	SAE	0
9074	AMS2487B	Anodic Treatment of Titanium and Titanium Alloys Solution pH 12.4 Maximum	2018	SAE	0
9075	AS4683D	FITTING, ELBOW, 45°؁ REDUCER AND NON-REDUCER, BULKHEAD, FLARELESS AND SHORT FLARELESS	2017	SAE	0
9076	ARP4014A	AIRCRAFT TURBINE ENGINE PNEUMATIC COMPONENT CONTAMINATED AIR ENDURANCE TEST	2017	SAE	0
9077	AS9558D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, UTS 130 KSI MIN, .3125-24 UNJF-3A	2017	SAE	0
9078	AS22759/187B	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, NICKEL-COATED COPPER CONDUCTOR, 260 °C, 600 VOLTS ROHS	2017	SAE	0
9079	AS9732B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CRES AMS5643, .1900-32 UNJF-3A	2017	SAE	0
9080	AS3243D	BOLT, MACHINE DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI UTS MIN, .1900-32 UNJF-3A	2017	SAE	0
9081	AS6332	Aircraft Ground Deicing/Anti-icing Quality Management	2017	SAE	0
9082	CMH-17-5A	Composite Materials Handbook Volume 5 - Ceramic Matrix Composites	2017	SAE	0
9083	J3098	Front Decorative Lamp	2017	SAE	0

9084	AMS3218D	(R) Elastomer: Fluorocarbon (FKM) Rubber High-Temperature-Fluid Resistant Low Compression Set 85 to 95	2017	SAE	0
9085	J587	License Plate Illumination Devices (Rear Registration Plate Illumination Devices)	2017	SAE	0
9086	AS22759/186B	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, SILVER-COATED COPPER CONDUCTOR, 200 °C, 600 VOLTS ROHS	2017	SAE	0
9087	AS9579C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .5000-20 UNJF-3A	2017	SAE	0
9088	ARP9107A	(R) Direct Delivery Authorization Guidance for Aerospace Companies	2017	SAE	0
9089	AMS6430J	Steel, Bars, Forgings, Tubing, and Rings 0.75Mn - 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.32 - 0.38C) (4335 Modified) - UNS K33517	2017	SAE	0
9090	J2999	Determination of the Effective Projected Luminous Lens Area (EPLLA) by Design Analysis	2017	SAE	0
9091	AMS4928W	Titanium Alloy Bars, Wire, Forgings, Rings, and Drawn Shapes 6Al - 4V Annealed - UNS R56400	2017	SAE	0
9092	J313	(R) Diesel Fuels	2017	SAE	0
9093	AS123301 THRU AS123450D	RIVET, SOLID, UNIVERSAL HEAD, NICKEL ALLOY, UNS N06600	2017	SAE	0
9094	AS1339H	Hose Assembly, Polytetrafluoroethylene, Metallic Reinforced, 3000 psi, 400 °F, Lightweight, Hydraulic and Pneumatic	2017	SAE	0
9095	AS31031B	CONNECTOR, RECEPTACLE, ELECTRIC, POTTING SEAL, SOLDER CONTACT AN TYPE	2017	SAE	0
9096	AMS6407K	Steel, Bars, Forgings, and Tubing 1.2Cr - 2.0Ni - 0.45Mo (0.27 - 0.33C) - UNS K33020	2017	SAE	0
9097	AS39029/30C	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS50151 AS345XX SERIES AND MIL-DTL-83723 SERIES II CONNECTORS)	2017	SAE	0
9098	AS5929B	BEARING, ROLLER, NEEDLE, TRACK-ROLLER, CROWN RADIUS OD, INTEGRAL STUD, TYPE VII, ANTI-FRICTION, CORROSION RESISTANT NITROGEN (CREN) STEEL AND CORROSION RESISTANT (CRES) STEEL, INCH	2017	SAE	0
9099	AS9734B	BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, CRES AMS5643, .3125-24 UNJF-3A	2017	SAE	0
9100	AMS5337E	Steel, Maraging, Investment Castings 18.5Ni - 9.0Co - 5.0Mo - 0.70Ti - 0.12Al Vacuum Melted Homogenized, Overaged, and Solution Heat Treated - UNS J93150	2017	SAE	0
9101	J576	(R) Plastic Material or Materials for Use in Optical Parts Such as Lenses and Reflex Reflectors of Motor Vehicle Lighting Devices	2017	SAE	0
9102	AIR6504	Procedure for the Calculation of non-volatile Particulate Matter Sampling and Measurement System Penetration Functions and System Loss Correction Factors - Includes Access to Additional Content	2017	SAE	0
9103	AS6009A	JAUS Mobility Service Set	2017	SAE	0
9104	AS20659F	(R) TERMINAL, LUG, CRIMP STYLE, COPPER, UNINSULATED, RING TONGUE, TYPE I, CLASS 1, FOR 175 °C OR 260 °C TOTAL CONDUCTOR TEMPERATURE	2017	SAE	0
9105	AMS5350K	Steel, Corrosion and Moderate Heat-Resistant, Investment Castings 12.5Cr (410) Hardened and Tempered - UNS J91152	2017	SAE	0
9106	AS478P	Identification Marking Methods	2017	SAE	0
9107	PT-187	The Electrification of Civil Aircraft and the Evolution of Energy Storage - To Purchase Call 1-800-854-7179 USA/Canada or 303-397-7956 Worldwide	2017	SAE	0
9108	J1335	Hydraulic Cylinder No-Load Friction Test	2017	SAE	0
9109	J1355	Test Method for Measuring Thickness of Resilient Insulating Paddings	2017	SAE	0
9110	AS27643/1A	BEARING, BALL, AIRFRAME, ANTI-FRICTION, SELF-ALIGNING, DOUBLE ROW, HEAVY DUTY, CORROSION RESISTANT NITROGEN STEEL (CREN)	2017	SAE	0
9111	AMS5862M	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Consumable Electrode Remelted, Solution Heat Treated Precipitation-Hardenable - UNS S15500	2017	SAE	0
9112	J2836/4	Use Cases for Diagnostic Communication for Plug-in Electric Vehicles	2017	SAE	0

9113	AMS5357D	Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb - 2.8Cu Solution Heat Treated, Precipitation Hardenable - UNS J92110	2017	SAE	0
9114	ARP4058B	(R) General Specification Guide for Mechanical Geared Rotary Actuators	2017	SAE	0
9115	AMS3050/8	Performance Specification Anti-Seize Thread Compound, High Temperature - â Graphite+Aluminumâ Only	2017	SAE	0
9116	AMS4268A	Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn; (2024-T81 Sheet, -T851 Plate) Solution Heat Treated, Cold Worked and Artificially Aged - UNS A92024	2017	SAE	0
9117	AMS4368	Aluminum Alloy, Discontinuously Reinforced Hot Isostatically Pressed Shapes 6061B/SiC/40p (3 $\times$ m) (T1P)	2017	SAE	0
9118	AS83519/6	SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEATSHRINKABLE, ENVIRONMENT RESISTANT FOR CABLES HAVING NI PLATED SHIELDS, 200 °C, ROHS, CLASS I	2017	SAE	0
9119	AS21911D	(R) TEE, BULKHEAD, FLARELESS TUBE, INTERNAL THREAD ON RUN	2017	SAE	0
9120	AS81659/37B	CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, CRIMP CONTACTS, (TRIPLE INSERT, TYPE II, CLASS 1, (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2017	SAE	0
9121	AMS3329C	(R) Elastomer: Fluorosilicone Rubber (FVMQ) Fuel and Oil Resistant, High Strength 45 55 Shore A Hardness For Products in Fuel Systems / Lubricating Oils	2017	SAE	0
9122	AS4671C	FITTING, TEE, SHORT FLARELESS	2017	SAE	0
9123	J343	Test and Test Procedures for SAE 100R Series Hydraulic Hose and Hose Assemblies	2017	SAE	0
9124	AS5385D	Cargo Restraint Straps - Design Criteria and Testing Methods	2017	SAE	0
9125	J1192	Performance of Audible Warning Devices (Horns) for Motorcycles	2017	SAE	0
9126	ARP5718B	Qualifications Required for SAE Type II/III/IV Aircraft Deicing/Anti-Icing Fluid	2017	SAE	0
9127	AS21442B	(R) BEARING, ROLLER, NEEDLE, TRACK ROLLER, SEALED, TYPE X, ANTIFRICTION, INCH	2017	SAE	0
9128	AS85049/90D	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 90°, SELF-LOCKING, SHIELD BAND TERMINATION, (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2017	SAE	0
9129	AS81306/1B	BAND INSTALLATION TOOL, HAND, ONE-STEP, FOR AS85049/128 CONNECTOR ACCESSORY CABLE SHIELD TERMINATING BANDS	2017	SAE	0
9130	AMS4893D	Alloy Castings, Corrosion and Heat-Resistant 66Ni - 29Cu - 4.0Si Solution Treated - UNS N04019	2017	SAE	0
9131	J1393	(R) Heavy Duty Vehicle Cooling Test Code	2017	SAE	0
9132	J2926	Rollover Testing Methods	2017	SAE	0
9133	AS81714/12B	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, WIRE IN-LINE JUNCTIONS, DOUBLE, SERIES I	2017	SAE	0
9134	AIR1419C	(R) Inlet Total-Pressure-Distortion Considerations for Gas-Turbine Engines	2017	SAE	0
9135	J1701M	(R) Torque-Tension Tightening for Metric Series Fasteners	2017	SAE	0
9136	AS5316	Storage of Elastomer Seals and Seal Assemblies Which Include an Elastomer Element Prior to Hardware Assembly	2017	SAE	0
9137	AMS4443H	Magnesium Alloy, Sand Castings 4.5Zn - 0.75Zr (ZK51A-T5) Precipitation Heat Treated - UNS M16510	2017	SAE	0
9138	AS81659/9B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE ENVIRONMENT RESISTANT, CRIMP CONTACTS, DOUBLE INSERT, TYPE II, CLASS 1 (-65 °C TO +125 °C), SERIES 1, SHELL DESIGNATOR A	2017	SAE	0
9139	AS22759/83D	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, SILVER COATED, COPPER CONDUCTOR, 200 °C, 600 VOLT, ROHS	2017	SAE	0
9140	AMS3216H	(R) Elastomer: Fluorocarbon (FKM) Rubber High-Temperature - Fluid Resistant Low Compression Set 70 to 80	2017	SAE	0
9141	AS14238D	(R) BUSHING, SLEEVE FLANGED, PRESS FIT, REAM TYPE	2017	SAE	0
9142	AS81659/39B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (TRIPLE INSERT, TYPE II, CLASS 1 (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2017	SAE	0
9143	J1939-05	Marine Stern Drive and Inboard Spark-Ignition Engine On-Board Diagnostics Implementation Guide	2017	SAE	0
9144	J2945	Dedicated Short Range Communication (DSRC) Systems Engineering Process Guidance for SAE J2945/X Documents and Common Design Concepts	2017	SAE	0

9145	J840	Test Procedures for Shear Strength of Automotive Brake Pads and Brake Lining Assemblies	2017	SAE	0
9146	J443	(R) Procedures for Using Standard Shot Peening Almen Test Strip	2017	SAE	0
9147	AS9705D	BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, CORROSION AND HEAT RESISTANT NICKEL ALLOY, .1900-32 UNJF-3A	2017	SAE	0
9148	AMS4966R	Titanium Alloy, Forgings 5Al - 2.5Sn Annealed, 110 ksi (758 MPa) Yield Strength - UNS R54520	2017	SAE	0
9149	AS4666C	FITTING, ELBOW, 45°, BULKHEAD, SHORT FLARELESS	2017	SAE	0
9150	AMS5410C	Nickel Alloy, Corrosion and Heat Resistant, Investment Castings 61Ni - 16Cr - 8.5Co - 1.8Mo - 2.6W - 0.85Cb (Nb) - 3.4Ti - 1.8Ta - 3.4Al - 0.010B - 0.05Zr Vacuum Melted, Vacuum Cast As Cast, or Solution Treated, or Solution and Precipitation Hardened	2017	SAE	0
9151	AS1002J	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD AND INTERNAL PORT ON RUN, FLARELESS	2017	SAE	0
9152	AS4686D	FITTING, ELBOW, 90°, REDUCER, BULKHEAD, FLARELESS AND SHORT FLARELESS	2017	SAE	0
9153	AS21926C	(R) ELBOW, 90° UNIVERSAL, FLARELESS TUBE, LOW PROFILE	2017	SAE	0
9154	J1754-1	Hose Assemblies, Rubber, Hydraulic, Steel Wire Reinforced - Part 1: Procurement Document	2017	SAE	0
9155	AMS4958E	Titanium Alloy Bars and Rods 3Al - 8V - 6Cr - 4Mo - 4Zr Consumable Electrode Melted Solution Heat Treated and Centerless Ground or Peeled and Polished - UNS R58640	2017	SAE	0
9156	J765	Crane Load Stability Test Code	2017	SAE	0
9157	J2452	Stepwise Coastdown Methodology for Measuring Tire Rolling Resistance	2017	SAE	0
9158	AS5179C	NUT, FITTING, PORT	2017	SAE	0
9159	J2613	(R) Welded Flash Controlled, High Strength (500 MPa Tensile Strength) Hydraulic Tubing, for Bending, Double Flaring, Cold Forming, Welding, and Brazing	2017	SAE	0
9160	AS81714/1B	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 22, SERIES I	2017	SAE	0
9161	AS25042D	COVER, ELECTRICAL AS50151 CONNECTOR, PLUG, AN TYPE	2017	SAE	0
9162	AMS4976K	Titanium Alloy, Forgings 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - 08Si Solution and Precipitation Heat Treated - UNS R54620	2017	SAE	0
9163	J1342	Test Method for Determining Power Consumption of Engine Cooling Fan Drive Systems	2017	SAE	0
9164	AMS3050/7	Performance Specification Anti-Seize Thread Compound, High Temperature - â Copper+Graphite+Aluminumâ Only	2017	SAE	0
9165	T-132	Commercial Aviation and Cyber Security: A Critical Intersection	2017	SAE	0
9166	AS81714/4A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 12, SERIES I	2017	SAE	0
9167	AMS6528D	Steel, Bars 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Special Aircraft Quality Cleanliness Normalized - UNS G41300	2017	SAE	0
9168	AS4677C	FITTING, TEE, BULKHEAD ON RUN, BOSS ON SIDE, SHORT FLARELESS	2017	SAE	0
9169	AS100C	FITTING, CROSS, SHORT FLARELESS	2017	SAE	0
9170	AIR6297	Method to Calculate Behind Start of Takeoff Roll Noise Level Adjustments	2017	SAE	0
9171	AMS2451/3C	Plating, Brush, Nickel Low Stress, Low-Hardness Deposit	2017	SAE	0
9172	AS81969/30A	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 2, COMPOSITION C, FOR UNWIRED CONTACTS	2017	SAE	0
9173	J3088	Active Safety System Sensors	2017	SAE	0
9174	AMS2482E	Hard Anodic Coating on Aluminum Alloys Polytetrafluoroethylene (PTFE)-Impregnated or Codeposited	2017	SAE	0
9175	AMS4915M	Titanium Alloy Sheet, Strip, and Plate 8Al - 1V - 1Mo Single Annealed - UNS R54810	2017	SAE	0
9176	AMS4553D	Brass, Seamless, Tubing 85Cu - 15Zn Annealed (O61)	2017	SAE	0
9177	AMS6950	Titanium Alloy Bars, Forgings, and Forging Stock 4Al - 2.5V - 1.5 Fe Single Hearth Melted, Annealed	2017	SAE	0
9178	ARP6157	WAM Pressure-Viscosity Coefficient Measurement	2017	SAE	0
9179	AMS6327L	Steel Bars and Forgings 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) Heat Treated, 125 ksi (862 MPa) Tensile Strength - UNS G87400	2017	SAE	0

9180	J1113-12	(R) Electrical Interference by Conduction and Coupling - Capacitive and Inductive Coupling via Lines Other than Supply Lines	2017	SAE	0
9181	AS4227C	FITTING ASSEMBLY, ADAPTER, INTERNAL THREAD, BEAM SEAL TO INTEGRAL WELD RING	2017	SAE	0
9182	AS6414A	Manufacturing Processing Requirements for Molded Elastomer Components Used in Aerospace Applications	2017	SAE	0
9183	ARP4912C	(R) Design Recommendations for Spare Seals in Landing Gear Shock Struts	2017	SAE	0
9184	AMS2420E	Plating of Aluminum for Solderability Zinc Immersion Pre-Treatment Process	2017	SAE	0
9185	AS9575D	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A	2017	SAE	0
9186	J1772	SAE Electric Vehicle and Plug in Hybrid Electric Vehicle Conductive Charge Coupler	2017	SAE	0
9187	J2932	Air Disc Brake Actuator Test Requirements	2017	SAE	0
9188	AS81714/3A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 16 SERIES I	2017	SAE	0
9189	AMS2355M	Quality Assurance, Sampling and Testing Aluminum Alloys and Magnesium Alloy Wrought Products (Except Forging Stock), and Rolled, Forged, or Flash Welded Rings	2017	SAE	0
9190	AS81582/2B	(R) CONNECTOR, PLUG, ELECTRIC, BAYONET COUPLING, LANYARD RELEASE, RFI SHIELDED, CRIMP-TYPE CONTACTS, CLASS E	2017	SAE	0
9191	AS5659/4	Physical Layer Specification	2017	SAE	0
9192	AS4663C	FITTING, UNION, SHORT FLARELESS	2017	SAE	0
9193	AMS4467B	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu 1.5Mg 0.60Mn (Alclad 2024, -T861 Sheet & Plate) Solution Heat Treated, 6% Cold Worked and Artificially Aged - UNS A82024	2017	SAE	0
9194	AS4668C	FITTING, ELBOW, 90°, SHORT FLARELESS	2017	SAE	0
9195	AMS3284C	(R) Sealing Compound, Low Adhesion, for Removable Panels and Fuel Tank Inspection Plates	2017	SAE	0
9196	AMS2249H	Chemical Check Analysis Limits Titanium and Titanium Alloys	2017	SAE	0
9197	R-198	Brake Design and Safety - To Purchase Call 1-800-854-7179 USA/Canada or 303-397-7956 Worldwide	2017	SAE	0
9198	AMS4975N	Titanium Alloy, Bars, Wire, and Rings 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - 0.08Si Solution and Precipitation Heat Treated - UNS R54620	2017	SAE	0
9199	AS81659/72B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (DUAL INSERT, TYPE IV, CLASS 1, (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A, FLOAT MOUNTING)	2017	SAE	0
9200	AS18280F	(R) Fittings, 24° Cone Flareless, Fluid Connection, 3000 psi	2017	SAE	0
9201	J3116	Active Safety Pedestrian Test Mannequin Recommendation	2017	SAE	0
9202	ARP1231B	Gland Design, Elastomeric O-Ring Seals, General Considerations	2017	SAE	0
9203	AMS3050/6	Performance Specification Anti-Seize Thread Compound, High Temperature - â Nickel+Graphiteâ Only	2017	SAE	0
9204	AS6449C	Solid Film Lubricant	2017	SAE	0
9205	AMS5333G	Steel, Investment Castings 0.50Cr - 0.55Ni - 0.25Mo (0.11 - 0.17C) (SAE 8615) Normalized - UNS J11442	2017	SAE	0
9206	AS39029/91B	(R) CONTACT, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, SOCKET, SHIELDED, SIZE 8	2017	SAE	0
9207	AMS6523H	Steel, Sheet, Strip, and Plate 0.75Cr - 9.0Ni - 4.5Co - 1.0Mo - 0.09V (0.17 - 0.23C) Vacuum Consumable Electrode Melted, Annealed - UNS K91472	2017	SAE	0
9208	AS4675B	TEE ASSEMBLY, RETAINED NUT ON SIDE, SHORT FLARELESS	2017	SAE	0
9209	J2564	(R) Automotive Stability Enhancement Systems	2017	SAE	0
9210	ARP5758A	(R) Trend Analysis for Maintaining Correlation of Gas Turbine Engine Test Cells	2017	SAE	0
9211	AS5259/3B	(R) CRIMPING TOOL AND ACCESSORIES, HAND OPERATED, DIE TYPE, WIRE SIZES 8 TO 00 UN-INSULATED AND INSULATED CRIMP BARRELS	2017	SAE	0
9212	AMS2431/1F	Peening Media (ASR) Cast Steel Shot, Regular Hardness (45 to 52 HRC)	2017	SAE	0
9213	J183	(R) Engine Oil Performance and Engine Service Classification (Other than "Energy Conserving")	2017	SAE	0

9214	ARP6216	EWIS Wiring Insulation Breakdown Testing	2017	SAE	0
9215	J1939-73	(R) Application Layer - Diagnostics	2017	SAE	0
9216	AS81714/29A	(R) TERMINAL JUNCTION SYSTEM, BRACKET, BLOCK MOUNTING, SERIES I	2017	SAE	0
9217	AS5506/3	Architecture Analysis and Design Language (AADL) Annex D: Behavior Model Annex	2017	SAE	0
9218	AS9555D	SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, UTS 130 KSI MIN, .1640-36 UNJF-3A	2017	SAE	0
9219	AS90708B	RING, RETAINING, EXTERNAL, INTERLOCKING	2017	SAE	0
9220	USCAR-23-1	Road Vehicles - 60 V and 600 V Single Core (ISO/Metric) Cables - Dimensions, Test Methods and Requirements	2017	SAE	0
9221	AS5420G	Hose Assembly, Heated, 125 psig, Lined Silicone, Potable Water, Procurement Specification	2017	SAE	0
9222	USCAR-44	Performance Specification for Automotive Wire Harness Retainer Clips	2017	SAE	0
9223	AS6369/3	FLANGE END, SOLID, WIDE, DESIGN STANDARD	2017	SAE	0
9224	AS1003J	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, FLARELESS	2017	SAE	0
9225	AS5443B	WRENCHING ELEMENT, SPLINE DRIVE - DIMENSIONS FOR	2017	SAE	0
9226	ARP5945A	(R) Endurance Time Test Procedures for SAE Type I Aircraft Deicing/Anti-Icing Fluids	2017	SAE	0
9227	AS1708G	FITTING END, INTERNAL FLARE, DESIGN STANDARD	2017	SAE	0
9228	AMS3213M	Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 75 - 85	2017	SAE	0
9229	ARP5305A	(R) Structural Design and Construction Considerations for Enclosed Turbofan/Turbojet Engine Test Cells	2017	SAE	0
9230	AIR5867	Assessment of the Inlet/Engine Total Temperature Distortion Problem	2017	SAE	0
9231	J759	Lighting Identification Code	2017	SAE	0
9232	AS101A	(R) CROSS ASSEMBLY, RETAINED NUT, SHORT FLARELESS	2017	SAE	0
9233	AS4665C	FITTING, ADAPTER, UNION AND REDUCER, SHORT FLARELESS TO BOSS	2017	SAE	0
9234	ARP1804B	Electric Baggage/Cargo Tractor	2017	SAE	0
9235	AMS2222K	Tolerances Copper and Copper Alloy Sheet, Strip, and Plate	2017	SAE	0
9236	AS7974/5A	CABLE ASSEMBLY, EXTERNAL ELECTRIC POWER, AIRCRAFT, SINGLE-JACKETED 270 VDC, 90 KW	2017	SAE	0
9237	AS4200B	FITTING ASSEMBLY, ADAPTER RING LOCKED PORT CONNECTION TO BEAM SEAL 8000 PSI	2017	SAE	0
9238	AMS4206C	Aluminum Alloy, Plate (7055-T7751) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97055	2017	SAE	0
9239	AS4684D	FITTING ASSEMBLY, ELBOW, 45°, FLARELESS AND SHORT FLARELESS, REDUCER, RETAINED NUT	2017	SAE	0
9240	AS4685C	FITTING, ELBOW, 90°, REDUCER FLARELESS AND SHORT FLARELESS	2017	SAE	0
9241	AS1010H	FITTING, ELBOW, 45 DEGREE, STANDARD AND REDUCER, BULKHEAD, FLARELESS	2017	SAE	0
9242	ARP60493	Guide to Civil Aircraft Electromagnetic Compatibility (EMC)	2017	SAE	0
9243	AS81659/66B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (SINGLE INSERT, TYPE IV, CLASS 1, (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2017	SAE	0
9244	AMS2631E	(R) Ultrasonic Inspection Titanium and Titanium Alloy Bar, Billet and Plate	2017	SAE	0
9245	AMS4375M	Sheet and Plate, Magnesium Alloy 3.0Al - 1.0Zn - 0.20Mn (AZ31B-O) Annealed and Recrystallized - UNS M11311	2017	SAE	0
9246	J2938	(R) LED Light Sources Tests and Requirements Standard	2017	SAE	0
9247	AIR5742A	Packaging and Transportation of Oxygen Equipment	2017	SAE	0
9248	AMS-STD-2154C	Inspection, Ultrasonic, Wrought Metals, Process for	2017	SAE	0
9249	AMS4337B	Aluminum Alloy, Extruded Profiles (7055-T7751) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97055	2017	SAE	0
9250	AS85485B	(R) Cable, Electric, Filter Line, Radio Frequency Absorptive	2017	SAE	0
9251	ARP6807	Guide for Identification of Terminal Lugs in Electrical Wiring Interconnect Systems (EWIS)	2017	SAE	0

9252	ARP4386D	(R) Terminology and Definitions for Aerospace Fluid Power, Actuation and Control Technologies	2017	SAE	0
9253	AS85049/120C	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90° SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4B (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2017	SAE	0
9254	AS9733B	BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, CRES AMS 5643, .2500-28 UNJF-3A	2017	SAE	0
9255	AS9212C	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, DOUBLE HEXAGON EXTENDED WASHER-HEAD, UNS K14675, 195 KSI MIN, .4375-20 UNJF-3A	2017	SAE	0
9256	AMS4329B	Aluminum Alloy, Plate (7085-T7651) 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97085	2017	SAE	0
9257	AS9895B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, DRILLED, CORROSION RESISTANT STEEL (UNS S41800), .2500-28 UNJF-3A	2017	SAE	0
9258	USCAR-12	ELECTRICAL CONNECTOR DESIGN CRITERIA - Revision 4	2017	SAE	0
9259	SRP-004	Clean Snowmobile Challenge - 3: Refinement of Production Engines and New Control Strategies - To Purchase Call 1-800-854-7179 USA/Canada or 303-397-7956 Worldwide	2017	SAE	0
9260	ARP5595B	(R) Cargo Restraint Straps - Utilization Guidelines	2017	SAE	0
9261	AS81714/5A	(R) TERMINAL JUNCTION SYSTEM, RACK ASSEMBLY, TRACK FEEDBACK TYPE, SERIES I	2017	SAE	0
9262	AS6369/2	FLANGE, SHEET METAL, WIDE	2017	SAE	0
9263	J2899	Brake Adjustment Limit for Air Brake Actuators	2017	SAE	0
9264	AMS4434N	Magnesium Alloy Castings, Sand 9.0Al - 2.0Zn (AZ92-T6) Solution and Precipitation Heat Treated - UNS M11920	2017	SAE	0
9265	J1237	Metric Thread Rolling Screws	2017	SAE	0
9266	AS81659B	Connectors, Electrical, Rectangular Crimp Contacts General Specification For	2017	SAE	0
9267	AMS2428	Plating, Cobalt-Phosphorus, Nanocrystalline	2017	SAE	0
9268	ARP4763	Aerospace - General Requirements for Hydraulic Relief Valves	2017	SAE	0
9269	AS5714A	Minimum Performance Standard for Parts 23, 27, and 29 Aircraft Wheels, Brakes, and Wheel and Brake Assemblies	2017	SAE	0
9270	PT-182	Integrated Vehicle Health Management - System of Systems Integration - To Purchase Call 1-800-854-7179 USA/Canada or 303-397-7956 Worldwide	2017	SAE	0
9271	AMS4464A	Aluminum Alloy Plate (2624-T351) 4.1Cu - 1.4Mg - 0.6Mn Solution Heat Treated, Cold Worked and Naturally Aged - UNS A92624	2017	SAE	0
9272	J2908	Vehicle Power Test for Electrified Powertrains	2017	SAE	0
9273	J1536	Two-Stroke-Cycle Engine Oil Fluidity/Miscibility Classification	2017	SAE	0
9274	AS81659/62B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (DUAL INSERT, TYPE III, CLASS 1, (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2017	SAE	0
9275	AMS79-015	Compound, Cleaning Gel for Aircraft Surfaces	2017	SAE	0
9276	AMS5046E	Carbon Steel, Sheet, Strip, and Plate (SAE 1020 and 1025) - UNS G10200 and G10250	2017	SAE	0
9277	J645	Automotive Transmission Terminology	2017	SAE	0
9278	AMS3050/5	Performance Specification Anti-Seize Thread Compound, High Temperature - PTFE Only	2017	SAE	0
9279	AS9574C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2017	SAE	0
9280	AMS4981H	Titanium Alloy Bars, Wire, and Forgings 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Solution and Precipitation Heat Treated - UNS R56260	2017	SAE	0
9281	AS1895/7F	SEAL, TYPE I & II STANDARD AND LOW PROFILE	2017	SAE	0
9282	ARP6253A	(R) LEDs and Aircraft Applications	2017	SAE	0
9283	ARP4005C	Selection and Application of Electro-Mechanical Relays for Proper Performance	2017	SAE	0
9284	AS21914D	(R) CAP, PRESSURE SEAL, FLARELESS TUBE FITTING	2017	SAE	0

9285	J393	(R) Nomenclature - Wheels, Hubs, and Rims for Commercial Vehicles	2017	SAE	0
9286	AS22759/185B	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, TIN-COATED COPPER CONDUCTOR, 150 °C, 600 VOLTS ROHS	2017	SAE	0
9287	AS9576D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A	2017	SAE	0
9288	ARP1705C	Coaxial Test Procedure to Measure the RF Shielding Characteristics of EMI Gasket Materials	2017	SAE	0
9289	ARP991C	(R) Position and Anticollision Lights - Fixed-Wing Aircraft	2017	SAE	0
9290	AMS4979J	Titanium Alloy, Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Solution and Precipitation Heat Treated - UNS R56620	2017	SAE	0
9291	AS81659/70B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (DUAL INSERT, TYPE IV, CLASS 1, (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2017	SAE	0
9292	J2664	Trailer Sway Response Test Procedure	2017	SAE	0
9293	AS7510	Coupling Assembly, Threadless, Flexible, Self-Locking, Fixed Cavity, High Conductivity, Self-Bonding, Part Specification	2017	SAE	0
9294	AS5242C	FITTING, ELBOW, 45°, BULKHEAD, FLARELESS TO FLARED	2017	SAE	0
9295	AS13004	Process Failure Mode and Effects Analysis (PFMEA) and Control Plans	2017	SAE	0
9296	AS4664D	FITTING, UNION, BULKHEAD, SHORT FLARELESS	2017	SAE	0
9297	AMS4352J	Magnesium Alloy, Extrusions 5.5Zn - 0.45Zr (ZK60A-T5) Precipitation Heat Treated - UNS M16600	2017	SAE	0
9298	AS85049_150	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, REPOSITIONABLE TO STRAIGHT, 45° AND 90°, ENVIRONMENTAL, CABLE SEALING, SHIELD TERMINATION, CATEGORY 1A, (FOR MIL-DTL-83723 SERIES III, AS50151 CRIMP, AS81703 SERIES 3, MIL-DTL-26482 SERIES 2, AND AS95234 CON	2017	SAE	0
9299	AMS6456E	Steel, Welding Wire 0.80Cr - 1.8Ni - 0.25Mo (0.35 - 0.40C) (SAE 4340 Mod) Vacuum Melted, Environment-Controlled Packaging - UNS G43370	2017	SAE	0
9300	AS6324	Verification of New Conductor Alloys for AS29606 Conductors Qualification	2017	SAE	0
9301	AS35051A	(R) COVER FOR USE WITH MS90362 EXTERNAL POWER RECEPTACLE	2017	SAE	0
9302	AIR1059E	Oxygen Cylinder Quality, Serviceability, Maintenance Transfilling and Marking	2017	SAE	0
9303	AS4670B	ELBOW ASSEMBLY, 90°, RETAINER NUT, SHORT FLARELESS	2017	SAE	0
9304	AS4680C	FITTING, UNION, REDUCER, SHORT FLARELESS AND FLARELESS TO BOSS	2017	SAE	0
9305	AMS4917J	Titanium Alloy Sheet, Strip, and Plate 13.5V - 11Cr - 3.0Al Solution Heat Treated - UNS R58010	2017	SAE	0
9306	AMS6381J	Steel, Mechanical Tubing 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) - UNS G41400	2017	SAE	0
9307	ARP4822A	Night Vision Imaging System (NVIS) Compatible Illuminated Pushbutton Switches and Indicators	2017	SAE	0
9308	AS34501C	(R) CONNECTORS, RECEPTACLE, ELECTRICAL, WALL MOUNTING, REAR RELEASE, CRIMP CONTACT, AN TYPE	2017	SAE	0
9309	AS5230D	FITTING, UNION AND REDUCER, FLARELESS	2017	SAE	0
9310	ARP5485B	(R) Endurance Time Test Procedures for SAE Type II/III/IV Aircraft Deicing/Anti-Icing Fluids	2017	SAE	0
9311	AS22759/184B	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, NICKEL-COATED COPPER CONDUCTOR, 260 °C, 600 VOLTS ROHS	2017	SAE	0
9312	AS9573C	SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .1640-36 UNJF-3A	2017	SAE	0
9313	ARP594F	(R) Fuel Pump Thermal Safety Design	2017	SAE	0
9314	AMS4941G	Titanium Tubing, Welded 40 ksi (276 MPa) Yield Strength - UNS R50400	2017	SAE	0
9315	AS81659/68B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (SINGLE INSERT, TYPE IV, CLASS 1, (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A, FLOAT MOUNTING)	2017	SAE	0
9316	J3109	PWM HVAC Blower Controller and BLDC Motor Controller Efficiency Assessment	2017	SAE	0
9317	AS5958F	(R) Fittings, Axially Swaged Tube with Flareless Separable, Fluid System for Operating Pressures up to and Including 5080 psi (35000 kPa), Specification for	2017	SAE	0

9318	J1706	Production, Handling, and Dispensing of SAE J1703 Motor Vehicle Brake Fluids and J1704 Borate Ester Based Brake Fluids	2017	SAE	0
9319	AMS5540P	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600	2017	SAE	0
9320	ARP5283B	Nose Gear Towbarless Tow Vehicle Basic Test Requirements	2017	SAE	0
9321	J1939-84	(R) OBD Communications Compliance Test Cases for Heavy Duty Components and Vehicles	2017	SAE	0
9322	AS81714/11A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, WIRE IN-LINE JUNCTIONS, SINGLE, SERIES I	2017	SAE	0
9323	AIR6211A	(R) Ice Penetration Test Method for Runways and Taxiways Deicing/Anti-Icing Chemicals	2017	SAE	0
9324	AMS6931D	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 4.0V Annealed - UNS R56400	2017	SAE	0
9325	AS9557E	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, UTS 130 KSI MIN, .2500-28 UNJF-3A	2017	SAE	0
9326	AS3242D	BOLT, MACHINE DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .5625-18 UNJF-3A	2017	SAE	0
9327	AS25043D	COVER, ELECTRICAL AS50151 CONNECTOR, RECEPTACLE, AN TYPE	2017	SAE	0
9328	SRP-003	Clean Snowmobile Challenge - 2: The Revival of the 2-stroke Engine and Studying Flex Fuel Engines - To Purchase Call 1-800-854-7179 USA/Canada or 303-397-7956 Worldwide	2017	SAE	0
9329	AMS4475B	Aluminum Alloy, Coiled Sheet, Alclad 4.4Cu 1.5Mg 0.60Mn (Alclad 2024; -T4 Coiled Sheet) Solution Heat Treated - UNS A82024	2017	SAE	0
9330	AS39029/90B	(R) CONTACT, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, PIN, SIZE 8	2017	SAE	0
9331	EIA-STD-4899C	(R) Requirements for an Electronic Components Management Plan	2017	SAE	0
9332	J2704	Tire Normal Force/Deflection and Gross Footprint Dimension Test	2017	SAE	0
9333	ARP6539	Validation and Verification Process Steps for Monitors Development in Complex Flight Control and Related Systems	2017	SAE	0
9334	AMS3255B	(R) Sealing Tape, Sheet, or Gasket, Polytetrafluoroethylene, Expanded (EPTFE) Oil and Water Resistant	2017	SAE	0
9335	AS4681C	FITTING, UNION, REDUCER/EXPANDER BULKHEAD, FLARELESS AND SHORT FLARELESS	2017	SAE	0
9336	AIR6130A	Cadmium Plate Cyclic Corrosion Test	2017	SAE	0
9337	AMS3217/8A	Test Slabs, Fluoroelastomer (FKM), 70-80 Hardness, for Improved Gas Turbine Engine Oil Compatibility	2017	SAE	0
9338	AMS6516B	Steel, Bars and Forgings 1Cr 10Ni 7Co 2Mo 1.3W 0.1V (0.28 0.32C) Vacuum Induction Melted, Vacuum Arc Remelted, Normalized and Annealed Precipitation Hardenable - UNS K91973	2017	SAE	0
9339	AMS4035M	Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn (2024-0) Annealed; or when specified, â__As Fabricatedâ__ (2024-F) - UNS A92024	2017	SAE	0
9340	AMS6371L	Steel, Mechanical Tubing 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300	2017	SAE	0
9341	AS85049_153	CONNECTOR ACCESSORIES, ELECTRICAL, RFI/EMI, STRAIN RELIEF, 90 DEGREE, SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2017	SAE	0
9342	AS81714/10A	(R) TERMINAL JUNCTION SYSTEM, RACK ASSEMBLY, TRACK FEED THRU TYPE, SERIES	2017	SAE	0
9343	AMS6450K	Steel, Spring Wire 0.95Cr - 0.22V (0.48 - 0.53C) (SAE 6150) Annealed and Cold Drawn - UNS G61500	2017	SAE	0
9344	AS4672D	FITTING, TEE, BULKHEAD ON RUN, SHORT FLARELESS	2017	SAE	0
9345	AS92001C	NUT, HEXAGON, DRILLED, BOSS CONNECTION, ALUMINUM UNS A92014	2017	SAE	0
9346	J1699-2	(R) Test Cases for OBD-II Scan Tools and I/M Test Equipment	2017	SAE	0
9347	AS85049/128F	SHIELD BAND, CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, CATEGORY 7 (FOR AS85048/82 - /90, /93, /109 - /117 ACCESSORIES)	2017	SAE	0
9348	AS5178B	NUT, FITTING, BULKHEAD	2017	SAE	0
9349	AMS79-017	Compound, Cleaning, Foaming, for Aircraft Surfaces	2017	SAE	0
9350	AS81659/33B	CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, CRIMP CONTACTS, (DUAL INSERT, TYPE II, CLASS 1, (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2017	SAE	0

9351	J1390	Engine Cooling Fan Structural Analysis	2017	SAE	0
9352	AS21919A	(R) CLAMP, LOOP TYPE, CUSHIONED SUPPORT	2017	SAE	0
9353	AMS3050/4	Performance Specification Anti-Seize Thread Compound, High Temperature - Molybdenum Disulphide; Graphite Only	2017	SAE	0
9354	AMS2647F	Fluorescent Penetrant Inspection Aircraft and Engine Component Maintenance	2017	SAE	0
9355	AS7477G	Bolts and Screws, Steel, UNS S66286 Tensile Strength 130 ksi, Procurement Specification	2017	SAE	0
9356	R-443	Vehicle Battery Fires: Why They Happen and How They Happen - To Purchase Call 1-800-854-7179 USA/Canada or 303-397-7956 Worldwide	2017	SAE	0
9357	AMS2545	Controlled Pneumatic Needle Peening, Straightening and Forming	2017	SAE	0
9358	AS21912D	(R) TEE, FLARELESS TUBE WITH BULKHEAD ON RUN	2017	SAE	0
9359	AS1008J	FITTING, ELBOW, 90 DEGREE, STANDARD AND REDUCER, BULKHEAD, FLARELESS	2017	SAE	0
9360	ARP5483B	Rolling Element Bearing Test Methods	2017	SAE	0
9361	AS4694C	FITTING ASSEMBLY, CAP, HOLLOW END, ACORN, SHORT FLARELESS	2017	SAE	0
9362	AMS4463A	Aluminum Alloy, Plate (7255-T7751) 8.0Zn - 2.3Cu - 2.0Mg - 0.12Zr Solution Heat Treated, Stress Relieved, and Overaged	2017	SAE	0
9363	AS39029/4C	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, MIL-DTL-83723 SERIES I AND III, AND MIL-DTL-83733 CONNECTORS)	2017	SAE	0
9364	J3008	Sealed Trailer Tow Connector	2017	SAE	0
9365	AS4669C	FITTING, ELBOW, 90°, BULKHEAD, SHORT FLARELESS	2017	SAE	0
9366	ARP5637A	Design and Maintenance Considerations for Aircraft Exterior Lighting Plastic Lenses	2017	SAE	0
9367	AMS3721	Tape for Organic Coatings Adhesion Testing	2017	SAE	0
9368	J1699-3	(R) Vehicle OBD II Compliance Test Cases	2017	SAE	0
9369	AMS6372N	Steel, Mechanical Tubing 0.95Cr 0.20Mo (0.33 0.38C) (SAE 4135) - UNS G41350	2017	SAE	0
9370	ARP4168B	Night Vision Goggle (NVG) Compatible Light Sources	2017	SAE	0
9371	AS1007K	FITTING, UNION, STANDARD AND REDUCER, BULKHEAD, FLARELESS	2017	SAE	0
9372	J2718	Test for Tire Quasi-Static Longitudinal Force versus Longitudinal Displacement and Quasi-Static Lateral Force versus Lateral Force	2017	SAE	0
9373	AS85049/126D	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90° SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2017	SAE	0
9374	AMS3681E	Adhesive, Electrically Conductive Silver-Filled Epoxy Resin	2017	SAE	0
9375	AS4674B	TEE ASSEMBLY, RETAINED NUT ON RUN, SHORT FLARELESS	2017	SAE	0
9376	J2087	Daytime Running Light	2017	SAE	0
9377	AIR5691A	(R) Guidance for the Design and Installation of Fuel Quantity Indicating Systems	2017	SAE	0
9378	ARP1328C	Aircraft Ground Support Equipment - Wind Stability Determination	2017	SAE	0
9379	AMS4403A	Aluminum Alloy, Die Forgings 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr (7085-T7452) Solution Heat Treated, Compression Stress-Relieved, and Overaged - UNS A97085	2017	SAE	0
9380	AMS6501E	Steel, Maraging, Welding Wire 18Ni - 8.0Co - 4.9Mo - 0.40Ti - 0.10Al Vacuum Induction Melted, Environment Controlled Packaging - UNS K92890	2017	SAE	0
9381	AMS4601A	Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution Heat Treated, Cold Worked and Naturally Aged (2219 -T31/-T351) - UNS A92219	2017	SAE	0
9382	AS81714/7A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEED THRU TYPE, SIZE 20, SERIES I	2017	SAE	0
9383	AS6171/2A	(R) Techniques for Suspect/Counterfeit EEE Parts Detection by External Visual Inspection, Remarking and Resurfacing, and Surface Texture Analysis Using SEM Test Methods	2017	SAE	0

9384	AS6922	NUT, SELF-LOCKING, SHANK, 1400°F, 180 KSI NICKEL ALLOY (UNS N07001) SILVER PLATED THREADS ONLY, UNJ THREAD	2017	SAE	0
9385	J1402	Automotive Air Brake Hose and Hose Assemblies	2017	SAE	0
9386	AS3241D	BOLT, MACHINE DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .5000-20 UNJF-3A	2017	SAE	0
9387	AS3418B	BOLT, MACHINE, DOUBLE HEX, EXT WASHER HEAD, CLOSE TOL. SHANK, UNS N07718, 185 KSI MIN, .2500-28UNJF-3A (STRESS RUPTURE RESISTANT)	2017	SAE	0
9388	AS5188C	FITTING, ELBOW, 90°, BULKHEAD, HOSE	2017	SAE	0
9389	AMS2380G	Approval and Control of Premium-Quality Titanium Alloys	2017	SAE	0
9390	J995	Mechanical and Material Requirements for Steel Nuts	2017	SAE	0
9391	SRP-002	Clean Snowmobile Challenge - 1: The Early Years, 4-Stroke Engines Make Their Debut - To Purchase Call 1-800-854-7179 USA/Canada or 303-397-7956 Worldwide	2017	SAE	0
9392	AMS4269A	Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn; (2024-T361), Solution Heat Treated and Cold Worked - UNS A92024	2017	SAE	0
9393	AS6369	Coupling Assembly, V-Band Sheet Metal Wide Flange, Pneumatic Tube	2017	SAE	0
9394	J3117	Un-shielded Balanced Single Twisted Pair Ethernet Cable	2017	SAE	0
9395	J2396	(R) Definitions and Experimental Measures Related to the Specification of Driver Visual Behavior Using Video Based Techniques	2017	SAE	0
9396	AS24466A	(R) BEARING, ROLLER, NEEDLE-DOUBLE ROW, HEAVY DUTY, TRACK ROLLER, TYPE VI, ANTIFRICTION, INCH	2017	SAE	0
9397	AS1004G	(R) FITTING, ELBOW, 90°, STANDARD AND REDUCER, FLARELESS	2017	SAE	0
9398	AS4692F	FITTING ASSEMBLY, TEE, FLARELESS AND SHORT FLARELESS, REDUCER, RETAINED NUT ON SIDE	2017	SAE	0
9399	AMS4296C	Aluminum Alloy, Alclad Sheet and Plate 4.3Cu - 1.4Mg - 0.60Mn (Alclad 2524-T3) Solution Heat Treated and Cold Worked - UNS A82524	2017	SAE	0
9400	AMS4044N	Aluminum Alloy, Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr Annealed (7075-O) or when specified, "As Fabricated" (7075-F) - UNS A97075	2017	SAE	0
9401	AS4673C	FITTING, TEE, BULKHEAD ON SIDE, SHORT FLARELESS	2017	SAE	0
9402	J1204	(R) Wheels - Recreational and Utility Trailer Fatigue Test Procedure and Performance Requirements	2017	SAE	0
9403	ARP378D	Passenger Reading Lights	2017	SAE	0
9404	AMS2434E	Plating, Tin-Zinc Alloy	2017	SAE	0
9405	J442	(R) Test Strip, Holder, and Gage for Shot Peening	2017	SAE	0
9406	AS4688C	FITTING, TEE, REDUCER, FLARELESS AND SHORT FLARELESS	2017	SAE	0
9407	ARP6385	Aircraft Fuel Pump Mechanical and Electrical Safety Design	2017	SAE	0
9408	AMS6302K	Low-Alloy Steel, Heat-Resistant, Bars, Forgings, and Tubing 0.65Si - 1.25Cr - 0.50Mo - 0.25V (0.28 - 0.33C) - UNS K23015	2017	SAE	0
9409	AMS4954K	Titanium Alloy, Welding Wire 6Al - 4V - UNS R56402	2017	SAE	0
9410	AMS2451/6B	Plating, Brush Copper General Purpose	2017	SAE	0
9411	J33	(R) Snowmobile Definitions and Nomenclature - General	2017	SAE	0
9412	AMS4350N	Magnesium Alloy, Extrusions 6.5Al - 0.95Zn (AZ61A-F) As Extruded - UNS M11610	2017	SAE	0
9413	AMS6424G	Steel Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.49 - 0.55C) - UNS K22950	2017	SAE	0
9414	AS13001A	(R) Delegated Product Release Verification Training Requirements	2017	SAE	0
9415	AIR6364	Test Facility Shakedown and Commissioning	2017	SAE	0
9416	AS21909E	(R) TEE, BULKHEAD AND UNIVERSAL, FLARELESS TUBE	2017	SAE	0
9417	AMS6951	Titanium Alloy, Sheet 5Al - 4V - 0.75Mo - 0.5Fe Annealed - UNS R54100	2017	SAE	0

9418	AS22759/88D	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, TIN COATED, COPPER CONDUCTOR, 150 °C, 600 VOLT, ROHS	2017	SAE	0
9419	AMS4485A	Magnesium Alloy, Extrusions 4.0Y - 2.25Nd - 0.5Zr (WE43C - T5) Precipitation Heat Treated - UNS M18434	2017	SAE	0
9420	AMS5596M	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, Foil and Plate 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated - UNS N07718	2017	SAE	0
9421	AS81659/67B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (SINGLE INSERT, TYPE IV, CLASS 1, (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A, CLINCH NUT MOUNTING)	2017	SAE	0
9422	J2765	Procedure for Measuring System COP [Coefficient of Performance] of a Mobile Air Conditioning System on a Test Bench	2017	SAE	0
9423	AS4682C	FITTING, ELBOW, 45°, REDUCER, FLARELESS AND SHORT FLARELESS	2017	SAE	0
9424	AS7512	COUPLING COMPONENTS, THREADLESS - FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING KIT OF PARTS	2017	SAE	0
9425	AMS4905F	Titanium Alloy, Damage-Tolerant Grade Plate 6Al - 4V Beta Annealed - UNS R56400	2017	SAE	0
9426	AS81659/35B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (DUAL INSERT, TYPE II, CLASS 1, (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2017	SAE	0
9427	AS81714/9A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEED THRU TYPE, SIZE 12, SERIES I	2017	SAE	0
9428	AS7112/3A	Nadcap Requirements for Couplings and Formed Sheet Metal Components	2017	SAE	0
9429	AS5756/7A	CABLE, LOW INDUCTANCE, 270 VOLT DC	2017	SAE	0
9430	AS14227D	LOCK, ROD END, IMPROVED STRENGTH, NAS LUG	2017	SAE	0
9431	AS4691G	FITTING ASSEMBLY, TEE, FLARELESS AND SHORT FLARELESS, REDUCER, RETAINED NUT ON RUN	2017	SAE	0
9432	AS85421/4D	FITTING, TEE, REDUCER AND NON-REDUCER, BEAM SEAL, 3000/4000 PSI, MALE ON RUN, SWIVEL NUT ON BRANCH	2017	SAE	0
9433	AMS3050/3	Performance Specification Anti-Seize Thread Compound, High Temperature - Nickel Only	2017	SAE	0
9434	J2725	(R) Road Vehicles - Friction Materials - Elastic Properties Measurements	2017	SAE	0
9435	J852	Front Cornering Lamps for Use on Motor Vehicles	2017	SAE	0
9436	AMS5825H	Steel, Corrosion-Resistant, Welding Wire 16.4Cr - 4.8Ni - 0.22Cb(Nb) - 3.6Cu - UNS S17480	2017	SAE	0
9437	J1979	(R) E/E Diagnostic Test Modes	2017	SAE	0
9438	AS5259/8	CRIMPING TOOL AND ACCESSORIES, 18VDC BATTERY ELECTRIC, PORTABLE HYDRAULIC, WIRE SIZE 8 TO 00 UN-INSULATED, AND SIZE 8 THROUGH 2 INSULATED CRIMP BARRELS	2017	SAE	0
9439	AS1055E	Fire Testing of Flexible Hose, Tube Assemblies, Coils, Fittings, and Similar System Components	2017	SAE	0
9440	AMS4558H	Brass, Seamless Tubing 66.5Cu - 31.5Zn - 1.6Pb Drawn Temper (H58) - UNS C33200	2017	SAE	0
9441	AMS4712G	Copper Alloy, Wire 65Cu - 35Zn Annealed (O61) - UNS C27000	2017	SAE	0
9442	J2911	(R) Procedure for Certification that Requirements for Mobile Air Conditioning System Components, Service Equipment, and Service Technician Training Meet SAE J Standards	2017	SAE	0
9443	AS20218B	(R) BEARING, BALL, ANTI-FRICTION, AIRFRAME	2017	SAE	0
9444	AS4716C	(R) Gland Design, O-ring and Other Seals	2017	SAE	0
9445	J2855	SAE Instrumented Arm User's Manual	2017	SAE	0
9446	J517	(R) Hydraulic Hose	2017	SAE	0
9447	AS27646/1A	BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTRA LIGHT DUTY, CORROSION RESISTANT NITROGEN STEEL (CREN)	2017	SAE	0
9448	J2840	(R) High Voltage Shielded and Jacketed Cable	2017	SAE	0
9449	AMS6349E	Steel Bars 0.95Cr - 0.20Mo (0.38 to 0.43C) (SAE 4140) Normalized - UNS G41400	2017	SAE	0
9450	AMS4315A	Aluminum Alloy Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr 7075: (-T76 Sheet, -T7651 Plate) Solution and Precipitation Heat Treated - UNS R97075	2017	SAE	0

9451	J1161	(R) Operational Sound Level Measurement Procedure for Snowmobiles	2017	SAE	0
9452	AMS4892D	Alloy Castings, Corrosion and Heat-Resistant 66Ni - 29Cu - 4.0Si As Cast - UNS N04019	2017	SAE	0
9453	AMS4031J	Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-0) Annealed or when specified, â__As Fabricatedâ (2219-F) - UNS A92219	2017	SAE	0
9454	AMS4951J	Titanium Welding Wire Commercially Pure Environment Controlled Packaging - UNS R50120	2017	SAE	0
9455	AS85421/10D	FITTING, ADAPTER, BEAM SEAL, 3000/4000 PSI, MALE TO FLARELESS	2017	SAE	0
9456	AS1006G	FITTING, CROSS, STANDARD AND REDUCER, FLARELESS	2017	SAE	0
9457	AMS5336J	Steel, Investment Castings 0.95Cr - 0.20Mo (0.25 - 0.35C) (4130 Mod) Normalized or Normalized and Tempered - UNS J13046	2017	SAE	0
9458	AIR902A	(R) Determination of Distance from Ground Observer to Aircraft for Acoustic Tests	2017	SAE	0
9459	AIR5919B	Alternatives to Cadmium Plating	2017	SAE	0
9460	J306	Automotive Gear Lubricant Viscosity Classification	2017	SAE	0
9461	J747	(R) Control Valve Test Procedure	2017	SAE	0
9462	AS102C	FITTING, CROSS, REDUCER, FLARELESS AND SHORT FLARELESS	2017	SAE	0
9463	AMS6320P	Steel Bars, Forgings, and Rings 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (8735) - UNS G87350	2017	SAE	0
9464	AMS7875F	Powder, Chromium Carbide Plus Nickel-Chromium Alloy 75Cr3C2 + 25 (80Ni - 20Cr Alloy)	2017	SAE	0
9465	J1525	(R) Lap Shear Test for Automotive-Type Adhesives for Fiber Reinforced Plastic (FRP) Bonding	2017	SAE	0
9466	AMS5951A	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 57Ni - 20Cr - 10Co - 8.5Mo - 2.1Ti - 1.5Al - 0.005B Vacuum Induction and Consumable Electrode Melted, Solution Heat Treated Precipitation Heat Treatable - UNS N07208	2017	SAE	0
9467	AS85049/151	CONNECTOR ACCESSORIES, ELECTRICAL, RFI/EMI, STRAIN RELIEF, STRAIGHT, SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2017	SAE	0
9468	AS5259/6A	(R) CRIMPING TOOL AND ACCESSORIES, INSPECTION GAGES, FOR AS5259 DIES	2017	SAE	0
9469	AS1005H	FITTING, TEE, STANDARD AND REDUCER, FLARELESS	2017	SAE	0
9470	AS24465A	(R) BEARING, ROLLER, NEEDLE-SINGLE ROW, HEAVY DUTY, TRACK ROLLER, TYPE V, ANTIFRICTION, INCH	2017	SAE	0
9471	J2854	Users Guide for the Six Month Old Infant Dummy (CRABI)	2017	SAE	0
9472	AS154701 THRU AS155000B	STUD - STEPPED, 2 DIA ENGAGEMENT .2500-20UNS X .1900-32UNF-3A	2017	SAE	0
9473	AS7220 REV A	(R) Aluminum Rivets, UNS A91100, 99Al (1100-H14) - FSC 5320	2017	SAE	0
9474	AMS4916L	Titanium Alloy Sheet, Strip, and Plate 8Al - 1Mo - 1V Duplex Annealed - UNS R54810	2017	SAE	0
9475	AMS2259F	Chemical Check Analysis Limits Wrought Low-Alloy and Carbon Steels	2017	SAE	0
9476	AMS6317K	Steel Bars and Forgings 1.8Ni - 0.25Mo (0.38 - 0.43C) (4640) Heat Treated, 125 ksi (862 MPa) Tensile Strength - UNS K22440	2017	SAE	0
9477	AS7515	COUPLING ASSEMBLY, THREADLESS - FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING	2017	SAE	0
9478	AIR5872A	Aerospace Hydraulic Pump Controls	2017	SAE	0
9479	AS27644/1A	BEARING, BALL, AIRFRAME, ANTI-FRICTION, DOUBLE ROW, HEAVY DUTY, CORROSION RESISTANT NITROGEN STEEL (CREN)	2017	SAE	0
9480	AIR5301A	(R) Installed Outdoor Engine Testing	2017	SAE	0
9481	AS5830A	Coupling Assembly, Threadless, Flexible, Fixed Cavity, Current Carrying, Self-Bonding, Procurement Specification	2017	SAE	0
9482	AS21906D	(R) CROSS, FLARELESS TUBE	2017	SAE	0
9483	PT-181	Additive Manufacturing of Aerospace Composite Structures: Fabrication and Reliability - To Purchase Call 1-800-854-7179 USA/Canada or 303-397-7956 Worldwide	2017	SAE	0
9484	J3052	Brake Hydraulic Component Flow Rate Measurement for High Differential Pressure (>5 bar)	2017	SAE	0

9485	AMS3382D	(R) Elastomer: Tetrafluoroethylene/Propylene (FEPM) Hydraulic Fluid and Synthetic Oil Resistant 75 to 90 Hardness	2017	SAE	0
9486	AS22759/85D	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, TIN COATED COPPER CONDUCTOR, 150 °C, 600 VOLT, ROHS	2017	SAE	0
9487	AS4468G	Hose Assembly, 125 psi, Lined Silicone, Potable Water, Procurement Specification	2017	SAE	0
9488	AS6495B	CLAMP, STRAP, HIGH TEMPERATURE, RETAINING AMS5599	2017	SAE	0
9489	AMS5442B	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings Ni - 18Cr - 2.8Mo - 5.5Cb(Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution and Precipitation Heat Treated - U	2017	SAE	0
9490	AS81659/64B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (QUADRUPLE INSERT, TYPE III, CLASS 1, (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2017	SAE	0
9491	AS22759/188B	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, TIN-COATED COPPER CONDUCTOR, 150 °C, 600 VOLTS ROHS	2017	SAE	0
9492	ARP1621C	(R) ULD for Aircraft Transportation of Horses	2017	SAE	0
9493	AMS4477A	Aluminum Alloy, Coiled Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-T4) Solution Treated - UNS A82024	2017	SAE	0
9494	AS81714/8A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEED THRU TYPE, SIZE 16, SERIES I	2017	SAE	0
9495	J1052	Motor Vehicle Driver and Passenger Head Position	2017	SAE	0
9496	AS3209A	(R) PACKING, PREFORMED - AMS7276, O RING	2017	SAE	0
9497	AS22759/3A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, TFE-GLASS-TFE, MEDIUM WEIGHT, NICKEL-COATED COPPER CONDUCTOR, 600-VOLT, ROHS	2017	SAE	0
9498	AS5620B	Titanium Hydraulic Tubing, Ti-3Al-2.5V Cold Worked and Stress Relieved, Up to 35000 kPa (5080 psi), Requirements for Qualification Testing and Control	2017	SAE	0
9499	AS4689D	FITTING, TEE, REDUCER, BULKHEAD ON RUN, FLARELESS AND SHORT FLARELESS	2017	SAE	0
9500	MA2113C	(R) ADAPTER, ASSEMBLY - PORT CONNECTION RING LOCKED TO 60° FLARELESS TUBE END, METRIC	2017	SAE	0
9501	AS8017D	Minimum Performance Standard for Anticollision Light Systems	2017	SAE	0
9502	AMS3050/2	Performance Specification Anti-Seize Thread Compound, High Temperature - Aluminum Only	2017	SAE	0
9503	AMS6323M	Steel, Mechanical Tubing 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) - UNS G87400	2017	SAE	0
9504	J1400	(R) Laboratory Measurement of the Airborne Sound Barrier Performance of Flat Materials and Assemblies	2017	SAE	0
9505	AMS4940C	Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 25.0 ksi (172 MPa) Yield Strength - UNS R50250	2017	SAE	0
9506	J1510	Lubricants for Two-Stroke-Cycle Gasoline Engines	2017	SAE	0
9507	AS4676C	FITTING, TEE, BULKHEAD AND BOSS ON RUN, SHORT FLARELESS	2017	SAE	0
9508	AMS5537J	Cobalt Alloy, Corrosion and Heat-Resistant, Sheet, Strip, Foil, and Plate 52Co - 20Cr - 10Ni - 15W Solution Heat Treated - UNS R30605	2017	SAE	0
9509	J948	Test Method for Determining Resistance to Abrasion of Automotive Bodycloth, Vinyl, and Leather, and the Snagging of Automotive Bodycloth	2017	SAE	0
9510	AIR4844C	Composites and Metal Bonding Glossary	2017	SAE	0
9511	AMS6512H	Steel, Maraging, Bars, Forgings, Tubing, and Rings 18Ni - 7.8Co - 4.9Mo - 0.40Ti - 0.10Al Consumable Electrode Vacuum Melted, Annealed - UNS K92890	2017	SAE	0
9512	AMS2451/4D	Plating, Brush, Cadmium Corrosion Protective, Low Hydrogen Embrittlement	2017	SAE	0
9513	AMS2629E	Fluid, Jet Reference	2017	SAE	0
9514	AMS4935L	Titanium Alloy Extrusions and Flash Welded Rings 6Al - 4V Annealed Beta Processed - UNS R56400	2017	SAE	0
9515	AS85049/88D	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2017	SAE	0
9516	AS21925D	(R) ELBOW, 90° UNIVERSAL, FLARELESS TUBE, HIGH PROFILE	2017	SAE	0

9517	AS100026 THRU AS100035B	(R) SAFETY WIRE - CRES AS5685 (UNS S30500)	2017	SAE	0
9518	AS22759/4A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, TFE-GLASS-FEP, MEDIUM WEIGHT, SILVER-COATED COPPER CONDUCTOR, 600-VOLT	2017	SAE	0
9519	AMS5338H	Steel, Investment Castings 0.95Cr - 0.20Mo (0.35 - 0.45C) (4140 Mod) Normalized or Normalized and Tempered - UNS J14046	2017	SAE	0
9520	AS81582C	Connectors, Electrical, Bayonet Coupling, Environment Resisting, Umbilical, General Specification For	2017	SAE	0
9521	AS81306A	(R) Wiring Installation Tools for Bands and Tiedown Straps	2017	SAE	0
9522	AMS5532H	Iron Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 30Fe - 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb(Nb) - 0.15N Solution Heat Treated - UNS R30155	2017	SAE	0
9523	J820	Crane Hoist Line Speed and Power Test Procedure	2017	SAE	0
9524	PT-183	Managing Aerospace Projects - To Purchase Call 1-800-854-7179 USA/Canada or 303-397-7956 Worldwide	2017	SAE	0
9525	AMS6328N	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.25Mo (0.48 to 0.53C) (8750) - UNS K13550	2017	SAE	0
9526	AMS4365	Aluminum Alloy, Plate, 7.9Zn 1.2Cu - 2.1Mg - 0.10Zr (7097-T7651) Solution Heat Treated, Stress Relieved, and Overaged	2017	SAE	0
9527	AMS5930B	Steel, Corrosion-Resistant, Bars and Forgings 13.0Cr - 2.5Ni - 5.5Co - 2.0Mo - 0.60V (0.05 - 0.09C) Vacuum Induction Plus Vacuum Consumable Electrode Melted - UNS S42670	2017	SAE	0
9528	AS83519_7	SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEATSHRINKABLE, ENVIRONMENT RESISTANT WITH PRE INSTALLED LEADS FOR CABLES HAVING TIN OR SILVER PLATED SHIELDS (CLASS I)	2017	SAE	0
9529	ARP5297B	(R) Recommended Qualification Tests for Halogen Miniature Lamps Less Than 35 Watts for Aircraft Applications	2017	SAE	0
9530	AMS3050/9	Performance Specification Anti-Seize Thread Compound, High Temperature - â Graphite+Calcium Fluorideâ Only	2017	SAE	0
9531	AMS6457E	Steel, Welding Wire 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Vacuum Melted, Environment Controlled Packaging - UNS K13147	2017	SAE	0
9532	AS1009K	(R) FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON SIDE, FLARELESS	2017	SAE	0
9533	AIR6189	Design, Calibration, and Test Methods for Turbine Engine Icing Test Facilities	2017	SAE	0
9534	AS81714/6A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEED THRU TYPE, SIZE 22, SERIES I	2017	SAE	0
9535	J1942-1	Qualified Hoses for Marine Applications	2017	SAE	0
9536	AS85421/16D	FITTING, TEE, BEAM SEAL, 3000/4000 PSI, BULKHEAD ON RUN, MALE ENDS	2017	SAE	0
9537	AS85049/21D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2017	SAE	0
9538	AS81659/43B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (QUADRUPLE INSERT, TYPE II, CLASS 1 (-65 1°C TO +125 1°C), SERIES 2, SHELL DESIGNATOR A)	2017	SAE	0
9539	AMS3330C	(R) Elastomer: Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 45 55 For Products in Fuel Systems/Lubricating Oils	2017	SAE	0
9540	AS3564E	NUT, SELF-LOCKING, DOUBLE HEXAGON, SOLID FILM LUBRICATED, COUNTERBORED, 160 KSI, 800 1°F, UNS S66286	2017	SAE	0
9541	AS4283C	(R) Handles and Attachments for Hand Socket Wrenches	2017	SAE	0
9542	AMS4612K	Brass, Naval, Bars and Rods 60.5Cu - 38.5Zn - 0.75Sn Hard Temper (H04) - UNS C46400	2017	SAE	0
9543	AS81659/65B	CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, CRIMP CONTACTS, (SINGLE INSERT, TYPE IV, CLASS 1, (-65 1°C TO +125 1°C), SERIES 2, SHELL DESIGNATOR A)	2017	SAE	0
9544	AMS4466A	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024, -T361 Sheet & Plate) Solution Heat Treated, 6% Cold Worked and Naturally Aged - UNS A82024	2017	SAE	0
9545	J2954	(R) Wireless Power Transfer for Light-Duty Plug-In/Electric Vehicles and Alignment Methodology	2017	SAE	0
9546	J1965	(R) Road Vehicles - Wheels for Commercial Vehicles and Multipurpose Passenger Vehicles - Fixing Nuts - Test Methods	2017	SAE	0
9547	J3087	Automatic Emergency Braking (AEB) System Performance Testing	2017	SAE	0

9548	AMS6280M	Steel Bars, Forgings, and Rings 0.50Cr - 0.55Ni - 0.20Mo (0.28 - 0.33C) (SAE 8630) - UNS G86300	2017	SAE	0
9549	AS7513	MALE FERRULE, THREADLESS, - FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING, SWAGED	2017	SAE	0
9550	AS39029/103B	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, COAXIAL, SIZE 12 (FOR MIL-DTL-38999 SERIES I, III AND IV CONNECTORS)	2017	SAE	0
9551	AIR5479B	(R) Environmentally Compliant Processes for Landing Gear	2017	SAE	0
9552	J2675	Combined Cornering and Braking Test for Truck and Bus Tires	2017	SAE	0
9553	AS6316	Performance Standards for Oblique Facing Passenger Seats in Transport Aircraft	2017	SAE	0
9554	TU-003	Advances in Electric Propulsion - To Purchase Call 1-800-854-7179 USA/Canada or 303-397-7956 Worldwide	2017	SAE	0
9555	AS25189A	(R) TERMINAL, LUG, FLAG TYPE, CRIMP STYLE, COPPER, CLASS I	2017	SAE	0
9556	AMS3331C	(R) Elastomer: Fluorosilicone Rubber (FVMQ) Fuel and Oil Resistant 65 75 Shore A Hardness For Products in Fuel Systems/Lubricating Oils	2017	SAE	0
9557	AS22759/84D	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, NICKEL COATED, COPPER CONDUCTOR, 260 °C, 600 VOLT, ROHS	2017	SAE	0
9558	AS1001J	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, INTERNAL PORT ON SIDE, FLARELESS	2017	SAE	0
9559	AS6315	WRENCHING CONFIGURATION EXTERNAL MORTORQ ¹ SUPER SPIRAL BOLT HEAD	2017	SAE	0
9560	AMS2451/13A	Plating, Brush, Silver	2017	SAE	0
9561	AS81659/63B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (TRIPLE INSERT, TYPE III, CLASS 1, (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2017	SAE	0
9562	AS22759/183B	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, SILVERCOATED COPPER CONDUCTOR, 200 °C, VOLTS ROHS	2017	SAE	0
9563	AMS2375E	Control of Forgings Requiring First Article Approval	2017	SAE	0
9564	AMS4971L	Titanium Alloy, Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Annealed, Heat Treatable - UNS R56620	2017	SAE	0
9565	AS81659/41B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (DUAL INSERT, TYPE II, CLASS 1, (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2017	SAE	0
9566	AS4157B	Coupling Assemblies, Hydraulic, Self-Sealing, Quick Disconnect 8000 Pounds Per Square Inch, Gage	2017	SAE	0
9567	AMS4193D	Aluminum Alloy Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn (2024-T861) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated - UNS A92024	2017	SAE	0
9568	AMS4490K	Magnesium Alloy Castings, Die 9.0Al - 0.70Zn (AZ91D, Temper F) As Cast - UNS M11916	2017	SAE	0
9569	AS21910E	TEE, BULKHEAD, FLARELESS TUBE, INTERNAL THREAD ON SIDE	2017	SAE	0
9570	AS6089	Verification Methods for AS5653 Network Controller	2017	SAE	0
9571	AMS6514J	Steel, Maraging, Bars, Forgings, Tubing, and Rings 18.5Ni - 9.0Co - 4.9Mo - 0.65Ti - 0.10Al Consumable Electrode Vacuum Melted, Annealed	2017	SAE	0
9572	AMS6330J	Steel Bars, Forgings, and Tubing 0.65Cr - 1.25Ni (0.33 - 0.38C) - UNS K22033	2017	SAE	0
9573	AS81714/2A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 20 SERIES I	2017	SAE	0
9574	J2591	Limited Adaptive Forward Lighting System	2017	SAE	0
9575	AS22759/2A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, PTFE AND PTFE-COATED GLASS, NICKEL-COATED COPPER CONDUCTOR, 600-VOLT	2017	SAE	0
9576	AS4678D	NUT, BULKHEAD, SHORT FLARELESS	2017	SAE	0
9577	AMS5826E	Steel, Corrosion and Heat-Resistant, Welding Wire 15Cr - 5.1Ni - 0.30Cb(Nb) - 3.2Cu - UNS S15500	2017	SAE	0
9578	AS29600B	Connectors, Electrical, Circular, Miniature, Composite, High Density, Quick Coupling, Environment Resistant, Removable Crimp Contacts Associated Hardware, General Specification For	2017	SAE	0
9579	AS5498A	(R) Minimum Operational Performance Specification for Inflight Icing Detection Systems	2017	SAE	0
9580	AS4690D	FITTING, TEE, REDUCER, BULKHEAD ON SIDE, FLARELESS AND SHORT FLARELESS	2017	SAE	0

9581	AMS3050/1	Performance Specification Anti-Seize Thread Compound, High Temperature - Copper Only	2017	SAE	0
9582	J1634	Battery Electric Vehicle Energy Consumption and Range Test Procedure	2017	SAE	0
9583	AIR4174A	(R) A Guide to Aircraft Power Train Monitoring	2017	SAE	0
9584	AMS5568H	Steel, Corrosion and Heat Resistant, Welded Tubing 17Cr - 7.1Ni - 1.1Al Solution Heat Treated, Precipitation-Hardenable - UNS S17700	2017	SAE	0
9585	AMS2431/2F	Peening Media (ASH) Cast Steel Shot, High Hardness (55 to 62 HRC)	2017	SAE	0
9586	AS81659/29B	CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, CRIMP CONTACTS (SINGLE INSERT, TYPE II, CLASS 1, (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2017	SAE	0
9587	AMS4163F	Aluminum Alloy, Extrusions 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T3511) Solution Heat Treated, Stress-Relieved by Stretching, and Straightened - UNS A92219	2017	SAE	0
9588	J2638	(R) Fifth Wheel and Gooseneck Attachment Performance Up to 13608/kg (30000/lb) Trailer Weight	2017	SAE	0
9589	AMS4993F	Titanium Alloy, Blended Powder Compacts, Sintered 6Al - 4V - UNS R56400	2017	SAE	0
9590	ARP712C	(R) Galley Lighting	2017	SAE	0
9591	AS81659/69B	CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, CRIMP CONTACTS, (DUAL INSERT, TYPE IV, CLASS 1, (-65 TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2017	SAE	0
9592	AIR5451A	(R) A Guide to Landing Gear System Integration	2017	SAE	0
9593	AMS2451/11B	Plating, Brush, Cobalt	2017	SAE	0
9594	AS150F	(R) Hose Assembly, Type Classifications of, Basic Performance and Fire Resistance	2017	SAE	0
9595	ARP6207	Qualifications Required for SAE Type I Aircraft Deicing/Anti-Icing Fluids	2017	SAE	0
9596	AS5969E	FITTING ASSEMBLY, UNION, AXIALLY SWAGED, HYDRAULIC 5080 PSI	2017	SAE	0
9597	AS103C	FITTING ASSEMBLY, CROSS, FLARELESS AND SHORT FLARELESS, REDUCER, RETAINED NUT	2017	SAE	0
9598	AS6294/1	Requirements for Plastic Encapsulated Microcircuits in Space Applications	2017	SAE	0
9599	AMS2451/12A	Plating, Brush, Tin	2017	SAE	0
9600	AS81659/31B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (SINGLE INSERT, TYPE II, CLASS 1, (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2017	SAE	0
9601	AS22759/86D	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, SILVER COATED, COPPER CONDUCTOR, 200 °C, 600 VOLT, ROHS	2017	SAE	0
9602	AIR5565	Historical Design Information of Aircraft Landing Gear and Control Actuation Systems	2017	SAE	0
9603	AMS4251B	Aluminum Alloy Sheet 2.7Cu - 2.2Li - 0.12Zr (2090-T83) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated - UNS A92090	2017	SAE	0
9604	AS31081B	(R) CONNECTORS, PLUG, ELECTRIC, SOLDER CONTACT, 90°, AN TYPE	2017	SAE	0
9605	AS3326B	(R) NUT, SELF-LOCKING-CAPTIVE WASHER, STEEL	2017	SAE	0
9606	AMS4416B	Aluminum Alloy, Extruded Profiles (2196-T8511) 2.9Cu - 1.7Li - 0.4Mg - 0.4Ag - 0.10Zr Solution Heat Treated, Stress Relieved by Stretching and Artificially Aged - UNS A92196	2017	SAE	0
9607	AS21905D	TEE, FLARELESS TUBE	2017	SAE	0
9608	J2858	Hybrid III Ten-Year-Old Child Dummy Users Manual	2017	SAE	0
9609	AMS5707N	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 57Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode Remelted or Vacuum Induction Melted 1825 to 1900 °F (996 to 1038 °C) Solution, Stabilization, and	2017	SAE	0
9610	ARP5483/2A	(R) Rolling Element Bearing Hardness Test	2017	SAE	0
9611	R-452	Chassis Dynamometer Testing - To Purchase Call 1-800-854-7179 USA/Canada or 303-397-7956 Worldwide	2017	SAE	0
9612	AS22759/1A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, PTFE AND PTFE-COATED GLASS, SILVER-COATED COPPER CONDUCTOR, 600 VOLT, ROHS	2017	SAE	0
9613	J2527	(R) Performance Based Standard for Accelerated Exposure of Automotive Exterior Materials Using a Controlled Irradiance Xenon-Arc Apparatus	2017	SAE	0

9614	AS4667B	ELBOW ASSEMBLY, 45 ^o , RETAINED NUT, SHORT FLARELESS	2017	SAE	0
9615	AS4687E	FITTING ASSEMBLY, ELBOW, 90 ^o , FLARELESS AND SHORT FLARELESS, REDUCER, RETAINED NUT	2017	SAE	0
9616	AMS3050	Performance Specification Anti-Seize Thread Compound, High Temperature	2017	SAE	0
9617	AS9696F	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CORROSION AND HEAT RESISTANT ALLOY, UNS N07001, 165 KSI MIN, .1900-32 UNJF-3A	2017	SAE	0
9618	AS81765 7A	INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE FLUOROPOLYMER COMPOSITE, SEMI-RIGID, CROSSLINKED	2017	SAE	0
9619	AS81765A	Insulating Components, Molded, Electrical, Heat Shrinkable, General Specification For	2017	SAE	0
9620	AS81914 10B	TUBING, PLASTIC, EXTRA FLEXIBLE, CONVOLUTED, HELICAL, PERFLUOROALKOXY (PFA) CLOSE CONVOLUTION	2017	SAE	0
9621	AS81914 3C	TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, HELICAL FLUORINATED ETHYLENE PROPYLENE (FEP) STANDARD CONVOLUTION	2017	SAE	0
9622	AS81914.3C	TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, HELICAL FLUORINATED ETHYLENE PROPYLENE (FEP) STANDARD CONVOLUTION	2017	SAE	0
9623	AS81969 1A	(R) INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE III, CLASS 2, COMPOSITION C	2017	SAE	0
9624	AS81969 30	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 2, COMPOSITION C, FOR UNWIRED CONTACTS	2017	SAE	0
9625	AS81969.30	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 2, COMPOSITION C, FOR UNWIRED CONTACTS	2017	SAE	0
9626	AS85049 123D	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90° SELF-LOCKING, AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2017	SAE	0
9627	AS85049 138B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, CAP, DUST, PLASTIC, CATEGORY 9	2017	SAE	0
9628	AS85049 18D	R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, STRAIGHT, RFI/EMI, CATEGORY 2B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2017	SAE	0
9629	AS85049 41D	(R) CONNECTOR ACCESSORIES, ELECTRICAL, NON-ENVIRONMENTAL, STRAIN RELIEF, STRAIGHT, CATEGORY 4C (FOR AS50151 SOLDER TYPE, V THREAD OF MS310X, CLASSES A, B, C, OR K CONNECTORS AND AS85049 ACCESSORIES)	2017	SAE	0
9630	AS85049 51E	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, 90°, SELF-LOCKING AND NON-SELF-LOCKING CATEGORY 4B (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2017	SAE	0
9631	AS85049 52E	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, SELF-LOCKING AND NON-SELF-LOCKING, STRAIGHT, CATEGORY 4B (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTOR	2017	SAE	0
9632	AS85049 60D	(R) CONNECTOR ACCESSORIES, ELECTRICAL, ADAPTER, SHRINK BOOT, CATEGORY 5 (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2017	SAE	0
9633	AS85049 62B	(R) CONNECTOR ACCESSORIES, ELECTRICAL ADAPTER, SHRINK BOOT, CATEGORY 5 (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2017	SAE	0
9634	AS85049 80D	(R) CONNECTOR ACCESSORIES, ELECTRICAL, DUMMY CONTACT, SIZES 16, 12 AND 8, CATEGORY 7 (FOR MIL-DTL-38999 CONNECTORS)	2017	SAE	0
9635	AS85049 86C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 45°, SELF-LOCKING, SHIELD BAND TERMINATION, (RFI/EMI), SHRINK SLEEVE ACCOMMODATION. CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2017	SAE	0
9636	AS85049 87D	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 90°, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2017	SAE	0

9637	AS85049.80D	(R) CONNECTOR ACCESSORIES, ELECTRICAL, DUMMY CONTACT, SIZES 16, 12 AND 8, CATEGORY 7 (FOR MIL-DTL-38999 CONNECTORS)	2017	SAE	0
9638	AS85049.86C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 45°, SELF-LOCKING, SHIELD BAND TERMINATION, (RFI/EMI), SHRINK SLEEVE ACCOMMODATION. CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2017	SAE	0
9639	AMS2451 14	Plating, Brush, Nickel-Tungsten Low Hydrogen Embrittlement	2017	SAE	0
9640	AMS2451 1B	Plating, Brush, Nickel General Purpose	2017	SAE	0
9641	AMS2451 4C	Plating, Brush, Cadmium Corrosion Protective, Low Hydrogen Embrittlement	2017	SAE	0
9642	AMS2451 5B	Plating, Brush, Chromium Hard Deposit, Trivalent	2017	SAE	0
9643	AMS2451 7B	Plating, Brush, Nickel Low Stress, Medium-Hardness Deposit	2017	SAE	0
9644	AMS2451 8B	Plating, Brush, Non-Cyanide Silver General Purpose	2017	SAE	0
9645	AMS2465D	Disilicide Diffusion Coating of Molybdenum and Molybdenum Alloys Pack Cementation Method	2017	SAE	0
9646	AS91101C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2017	SAE	0
9647	AS91111C	BOLT, MACHINE DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A	2017	SAE	0
9648	AS9115A	(R) Quality Management Systems - Requirements for Aviation, Space, and Defense Organizations - Deliverable Software (Supplement to 9100:2016)	2017	SAE	0
9649	AS9146	Foreign Object Damage (FOD) Prevention Program - Requirements for Aviation, Space, and Defense Organizations	2017	SAE	0
9650	AS9394A	(R) STRAP, RETAINING-MULTIPLE TUBE, AMS5510	2017	SAE	0
9651	AS9397B	(R) BOLT, TEE HEAD - CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, CHAMFERED, .1900-32 UNJF-3A	2017	SAE	0
9652	AS9398C	(R) BOLT, TEE HEAD, CHAMFERED CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, .2500-28 UNJF-3A	2017	SAE	0
9653	AS9399B	(R) BOLT, TEE HEAD - CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, CHAMFERED, .3125-24 UNJF-3A	2017	SAE	0
9654	AMS2503G	Black Finishing Low Baking Enamel	2017	SAE	0
9655	AS9583C	BOLT, MACHINE HEXAGON HEAD, DRILLED, 6 HOLES, FULL SHANK, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2017	SAE	0
9656	AS9585C	BOLT, MACHINE HEXAGON HEAD, DRILLED, 6 HOLES, FULL SHANK, UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A	2017	SAE	0
9657	AS9594B	(R) BRACKET, ANGLE, 90°, CRES UNS S32100, .190 X .312 BOLT	2017	SAE	0
9658	AS9716B	(R) BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, .3125-24 UNJF-3A	2017	SAE	0
9659	AS976A	COUPLING - CLAMP, GROOVE V-BAND 6.400, 9.400, 11.400 FLANGE OD	2017	SAE	0
9660	AS9821A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, PD SHANK, AMS5643, .500-20 UNJF-3A	2017	SAE	0
9661	AS9955A	(R) PACKING, PREFORMED - AMS3668, O RING	2017	SAE	0
9662	GEIA-STD-0003A	(R) Long Term Storage of Electronic Devices - Formerly TechAmerica GEIA-STD-0003	2017	SAE	0
9663	J1085(2)	(R) Test for Dynamic Properties of Elastomeric Isolators, Recommended Practice	2017	SAE	0
9664	AS31821B	COVER, PROTECTIVE, ELECTRONIC CONNECTOR, PLUG, PUSH-PULL COUPLING	2017	SAE	0
9665	AS31831A	COVER, PROTECTIVE, ELECTRIC CONNECTOR, RECEPTACLE, PUSH-PULL COUPLING	2017	SAE	0
9666	AS3231B	(R) RIVET - TUBULAR, UNIVERSAL	2017	SAE	0
9667	AS3236D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .1900-32 UNJF-3A	2017	SAE	0

9668	AS3238D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY UNS N07718, 185 KSI MIN, .3125-24 UNJF-3A	2017	SAE	0
9669	AS3239E	BOLT, MACHINE DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY UNS N07718, 185 KSI MIN, .3750-24 UNJF-3A	2017	SAE	0
9670	AS3240D	BOLT, MACHINE DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .4375-20 UNJF-3A	2017	SAE	0
9671	AMS03-2A	Cleaning and Preparation of Metal Surfaces	2017	SAE	0
9672	AMS03-3A	Protection of Aluminum Alloys by Sprayed Metal Coatings	2017	SAE	0
9673	AMS03-4A	The Pre-Treatment and Protection of Steel Items of Specified Maximum Tensile Strength Exceeding 1450 MPa	2017	SAE	0
9674	AS34021E	CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOUNTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE	2017	SAE	0
9675	AS3411C	BOLT, TEE HEAD - AMS5662, CHAMFERED, .3125-24 UNJF-3A (STRESS RUPTURE RESISTANT)	2017	SAE	0
9676	AS3416B	BOLT, MACHINE 1 HEXAGON HEAD, PD SHANK UNS N07718, 185 KSI MIN, .3750-24 UNJF-3A (STRESS RUPTURE RESISTANT)	2017	SAE	0
9677	AS3417B	BOLT, MACHINE, DOUBLE HEX, EXTENDED WASHER HEAD, CLOSE TOL. SHANK, UNS N07718, 185 KSI MIN .1900-32 UNJF-3A (STRESS RUPTURE RESISTANT)	2017	SAE	0
9678	AS3419C	BOLT, MACHINE,DOUBLE HEX, EXT WASHER HEAD, CLOSE TOL. SHANK, UNS N07718, 185 KSI MIN .3125-24 UNJF-3A (STRESS RUPTURE RESISTANT)	2017	SAE	0
9679	AS3420B	BOLT, MACHINE, DOUBLE HEX, EXTENDED WASHER HEAD, CLOSE TOL. SHANK, UNS N07718, 185 KSI MIN .3750-24 UNJF-3A (STRESS RUPTURE RESISTANT)	2017	SAE	0
9680	AS34521C	CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOUNTING, REAR RELEASE, CRIMP CONTACT, AN TYPE	2017	SAE	0
9681	AS34641A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, CRIMP TYPE, JAM NUT MOUNTING, PUSH-PULL COUPLING, SERIES 3 (CLASS L AND E)	2017	SAE	0
9682	AS36102B	Air Cargo Unit Load Devices - Testing Methods	2017	SAE	0
9683	AS3611B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, COBALT-NICKEL ALLOY UNS R30159, 260 KSI MIN	2017	SAE	0
9684	AS39029 11B	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, (FOR AS81659 SERIES 2 CONNECTORS)	2017	SAE	0
9685	AS39029 12B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS81659 SERIES 2 CONNECTORS)	2017	SAE	0
9686	AS39029 31C	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-26482 SERIES 1, MIL-DTL-26500 AND MIL-DTL-26518 CONNECTORS)	2017	SAE	0
9687	AS39029 32C	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-26482 SERIES 1, MIL-DTL-26500 AND MIL-DTL-26518 CONNECTORS)	2017	SAE	0
9688	AS39029 45C	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS50151 SERIES AS34001 AND AS95234 CONNECTORS)	2017	SAE	0
9689	AS39029 5D	NULL	2017	SAE	0
9690	AMS1428 1	Fluid, Aircraft Deicing/Anti-Icing, Non-Newtonian (Pseudoplastic), SAE Types II, III, and IV Glycol (Conventional and Non-Conventional) Based	2017	SAE	0
9691	AMS1428 2	Fluid, Aircraft Deicing/Anti-Icing, Non-Newtonian (Pseudoplastic), SAE Types II, III, and IV Non-Glycol Based	2017	SAE	0
9692	AS39029D	(R) Contacts, Electrical Connector, General Specification For	2017	SAE	0
9693	AS4007A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE, METAL BRAID, MEDIUM PRESSURE, BEAM SEAL, STRAIGHT TO 45°	2017	SAE	0
9694	AS4008A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE, METAL BRAID, MEDIUM PRESSURE, BEAM SEAL, STRAIGHT TO 90°	2017	SAE	0
9695	AS4009A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE, METAL BRAID, MEDIUM PRESSURE, BEAM SEAL, 45° TO 45°	2017	SAE	0

9696	AS4010A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE, METAL BRAID, MEDIUM PRESSURE, BEAM SEAL, 45° TO 90°	2017	SAE	0
9697	AS4011A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE, METAL BRAID, MEDIUM PRESSURE, BEAM SEAL, 90° TO 90°	2017	SAE	0
9698	AMS1428J	Fluid, Aircraft Deicing/Anti-Icing, Non-Newtonian (Pseudoplastic), SAE Types II, III, and IV	2017	SAE	0
9699	AS4074B	Linear Token Passing Multiplex Data Bus	2017	SAE	0
9700	AS4108B	T-Bolt and Eye Bolt, A286 CRES, 1000 °F Fatigue Rated	2017	SAE	0
9701	AS4536C	Safety Cable Kit Procurement Specification and Requirement for Use	2017	SAE	0
9702	AS4726A	Nuts, Self-Locking, UNS S66286 Classification: 220 ksi/850 °F Procurement Specification	2017	SAE	0
9703	AS47643	Verification Methods for MIL-STD-1760E Aircraft Station Interfaces	2017	SAE	0
9704	AS4775B	(R) Aircraft Maintenance Jacks - General Requirements	2017	SAE	0
9705	AS4786B	Driver Drills, Battery Powered	2017	SAE	0
9706	AS4841B	Fittings, 37° Internal Flare, Fluid Connection, Procurement Specification	2017	SAE	0
9707	AS4877F	Bolts and Screws, Nickel Alloy UNS N07718, Classification: 185 ksi/1200 °F Procurement Specification	2017	SAE	0
9708	AS5175A	(R) NUT, COUPLING, FLARED	2017	SAE	0
9709	AS5187A	(R) FITTING, ELBOW, 45°, BULKHEAD, HOSE	2017	SAE	0
9710	AS5189A	(R) FITTING, ADAPTER, HOSE	2017	SAE	0
9711	AS5259 7A	CRIMPING TOOL AND ACCESSORIES, DIES, WIRE SIZE 8 TO 0000 UN-INSULATED AND INSULATED CRIMP BARRELS	2017	SAE	0
9712	AS5355 1B	COUPLINGS, CLAMP, GROOVED, V-BAND, 1.75 TO 14.25 FLANGE OD (-65 TO 800 °F)	2017	SAE	0
9713	AS5355 2B	COUPLINGS, CLAMP, GROOVED, V-BAND, 1.75 TO 6.25 FLANGE OD (-65 TO 250 °F)	2017	SAE	0
9714	AS5355 3B	COUPLINGS, CLAMP, GROOVED, V-BAND, 1.75 TO 14.25 FLANGE OD (-65 TO 1200 °F)	2017	SAE	0
9715	AS5506C	(R) Architecture Analysis & Design Language (AADL)	2017	SAE	0
9716	AS5551B	Fitting Assembly 24Degree Cone Flareless per AS5827, 5080 psi, Port Connection Port Preparation, Installation and Removal of AS5550 and AS5865	2017	SAE	0
9717	AS5609A	(R) Aircraft/Store Common Interface Control Document Format Standard	2017	SAE	0
9718	AS5714	Minimum Performance Standard for Parts 23, 27, and 29 Aircraft Wheels, Brakes, and Wheel and Brake Assemblies	2017	SAE	0
9719	AS5869E	FITTING ASSEMBLY, UNION, 3 HOLE FLANGE AXIALLY SWAGED, HYDRAULIC 5080 PSI	2017	SAE	0
9720	AS5951D	Hose Assembly, Polytetrafluoroethylene, Para-Aramid Reinforced, 5080 psi (35000 kPa), 275 °F (135 °C), Aircraft Hydraulic Systems	2017	SAE	0
9721	AS5972G	FITTING ASSEMBLY, TEE AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2017	SAE	0
9722	AS6023	Active and Battery Assisted Passive Tags Intended for Aircraft Use	2017	SAE	0
9723	AS6070 1A	(R) CABLE, HIGH SPEED DATA QUAD, 24 AWG COPPER ALLOY, 100 OHM, 200 °C, ETHERNET 10/100 BASE T	2017	SAE	0
9724	AS6070 3A	(R) CABLE, HIGH SPEED DATA QUAD, 24 AWG COPPER ALLOY, 110 OHM, 200 °C	2017	SAE	0
9725	AS6070 4A	(R) CABLE, 4 PAIR 24 AWG COPPER ALLOY, SHIELDED, 100 OHM, 150 °C ETHERNET 1000 BASE T	2017	SAE	0
9726	AS6070 5A	CABLE, HIGH PERFORMANCE, 4 PAIR, SHIELDED, 100 OHM, 200 °C, ETHERNET 1000 BASE T	2017	SAE	0
9727	AS6070.1A	(R) CABLE, HIGH SPEED DATA QUAD, 24 AWG COPPER ALLOY, 100 OHM, 200 °C, ETHERNET 10/100 BASE T	2017	SAE	0
9728	AS6070.3A	(R) CABLE, HIGH SPEED DATA QUAD, 24 AWG COPPER ALLOY, 110 OHM, 200 °C	2017	SAE	0
9729	AS6070.4A	(R) CABLE, 4 PAIR 24 AWG COPPER ALLOY, SHIELDED, 100 OHM, 150 °C ETHERNET 1000 BASE T	2017	SAE	0
9730	AMS2368D	Sampling and Testing of Wrought Titanium Raw Material Except Forgings and Forging Stock	2017	SAE	0
9731	AS614D	Hose Assembly, Polytetrafluoroethylene, Metallic Reinforced, 4000 psi, 400 °F, Heavy Duty, Hydraulic and Pneumatic	2017	SAE	0

9732	AS6174 1	Compliance Verification Matrix (VM) Slash Sheet for AS6174A, Counterfeit Materiel; Assuring Acquisition of Authentic and Conforming Materiel	2017	SAE	0
9733	AS6305	DIMENSIONS AND GAGING MORTORQ ¹ SPIRAL DRIVE INTERNAL RECESS	2017	SAE	0
9734	AS6383	FITTING ASSEMBLY, REDUCER WITH SOLID FILM LUBRICANT, RING LOCKED PORT CONNECTION TO BEAM SEAL 4000 PSI AND 5000 PSI /8/	2017	SAE	0
9735	AS6416	Bolts, Screws, Studs, and Nuts, Definitions for Design, Testing and Procurement	2017	SAE	0
9736	AS6471	FITTING ASSEMBLY, TEE, FEMALE FLARELESS TO EXTERNAL SWAGE ON RUN, EXTERNAL SWAGE ON BRANCH, HYDRAULIC	2017	SAE	0
9737	AS6554A	(R) Cargo Stopper Devices	2017	SAE	0
9738	AS6858	Installation of Fuel Cell Systems in Large Civil Aircraft	2017	SAE	0
9739	AS7460C	Bolts and Screws, Titanium Alloy 6.0Al - 4.0V Procurement Specification For	2017	SAE	0
9740	AS7478D	Bolts and Screws, Steel, UNS S66286 Classification: 130 ksi/1200 °F 1800 °F Solution Heat Treated, Aged After Roll Threaded Procurement Specification for	2017	SAE	0
9741	AS7489	Standard Requirements for Aerospace Organic Coatings Applicator Certification	2017	SAE	0
9742	AMS2418J	Plating, Copper	2017	SAE	0
9743	AS81582 9B	CONNECTORS, ELECTRICAL, BAYONET COUPLING, ENVIRONMENT RESISTING, UMBILICAL, CAPS, PROTECTIVE	2017	SAE	0
9744	AS81659 53B	CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG ENVIRONMENT RESISTANT, CRIMP CONTACTS, TRIPLE INSERT, TYPE II, CLASS 1 (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR B	2017	SAE	0
9745	AS81659 56B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE ENVIRONMENT RESISTANT, CRIMP CONTACTS, TRIPLE INSERT, TYPE II, CLASS 2 (-65 °C TO +200 °C), SERIES 2, SHELL DESIGNATOR B	2017	SAE	0
9746	AS81659 57B	CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG ENVIRONMENT RESISTANT, CRIMP CONTACTS, QUADRUPLE INSERT, TYPE II, CLASS 1 (-65 °C TO +125°C), SERIES 2, SHELL DESIGNATOR B	2017	SAE	0
9747	AS81659 58B	CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG ENVIRONMENT RESISTANT, CRIMP CONTACTS, QUADRUPLE INSERT, TYPE II, CLASS 2 (-65 °C TO +200 °C), SERIES 2, SHELL DESIGNATOR B	2017	SAE	0
9748	AS81659 71B	(R) CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (DUAL INSERT, TYPE IV, CLASS 1 (-65 TO +125 °C), SERIES 2, SHELL DESIGNATOR A, CLINCH NUT MOUNT)	2017	SAE	0
9749	AS81765 1A	INSULATING COMPONENTS, MOLDED,ELECTRICAL, HEAT SHRINKABLE POLYOLEFIN,CROSSLINKED, SEMI-RIGID AND FLEXIBLE	2017	SAE	0
9750	AS81765 2A	INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE POLYCHLOROPRENE, FLEXIBLE, CROSSLINKED	2017	SAE	0
9751	AS81765 3A	INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE SILICONE RUBBER, FLEXIBLE, CROSSLINKED	2017	SAE	0
9752	AS81765 4A	INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE FLUOROELASTOMER, FLEXIBLE, CROSSLINKED	2017	SAE	0
9753	AS81765 6A	INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE FLUOROPOLYMER, SEMI-RIGID, CROSSLINKED	2017	SAE	0
9754	AIR34B	Penalties IN Performance of Three-Phase, Four-Wire, 400-Cycle Motors Caused by the Opening of One Phase	2017	SAE	0
9755	AIR805D	Jet Blast Windshield Rain Removal Systems for Commercial Transport Aircraft	2017	SAE	0
9756	AIR825-2	Effects of Acute Altitude Exposure in Humans: Requirements for Physiological Protection	2017	SAE	0
9757	AIR825-8	Continuous Flow Oxygen Systems	2017	SAE	0
9758	AIR825-9	Demand Oxygen Systems	2017	SAE	0
9759	AIR825-10A	Protective Breathing Equipment for Flight Deck and Cabin Crew Members	2017	SAE	0
9760	AIR825-11A	Closed-Cycle Protective Breathing Devices	2017	SAE	0
9761	AIR857A	Speed Variation of D-C Motors	2017	SAE	0
9762	AIR1168-10A	Thermophysical Characteristics of Working Fluids and Heat Transfer Fluids	2017	SAE	0

9763	AIR1213A	Radioisotope Power Systems	2017	SAE	0
9764	AIR1489C	(R) Aerospace Landing Gear Systems Terminology	2017	SAE	0
9765	AIR1703A	In-Flight Thrust Determination	2017	SAE	0
9766	AIR1871C	(R) Lessons Learned from Developing, Implementing, and Operating a Health Management System for Propulsion and Drive Train Systems	2017	SAE	0
9767	AIR1904B	Tire Spray Suppression - Airplane Design and Consideration for	2017	SAE	0
9768	AIR4077	Mechanical Switch Usage for Landing Gear Applications	2017	SAE	0
9769	AIR4246D	(R) Contaminants for Aircraft Turbine Engine Fuel System Component Testing	2017	SAE	0
9770	AIR4358	Steering Effect of Tilted, Free-Swiveling Nose Gears	2017	SAE	0
9771	AIR4403B	(R) Selection, Testing, Lubrication, and Sealing of Single Row Tapered Roller Bearings for Aerospace Wheel Applications	2017	SAE	0
9772	AIR4543-1A	Aerospace Hydraulics and Actuation Lessons Learned	2017	SAE	0
9773	AIR4653	Flight Management Systems Review	2017	SAE	0
9774	AIR4894	Landing Gear Stability	2017	SAE	0
9775	AIR4951	Test Cell Thrust Measurement	2017	SAE	0
9776	AIR5388	Unique Wheel and Brake Designs	2017	SAE	0
9777	AIR5709A	SAE AE-7 High Temperature Components Survey, 2005	2017	SAE	0
9778	AIR6027A	Considerations for Safe Store Operation on Manned and Unmanned Vehicles	2017	SAE	0
9779	AIR6190	Provisions of Medical Oxygen for Aircraft Occupants	2017	SAE	0
9780	AIR6197	Site Selection Considerations for New Re-Located Gas Turbine Engine Test Facilities	2017	SAE	0
9781	AIR6202	Test Cell Mass Fuel Flow Measurement Using Coriolis Flow Meters	2017	SAE	0
9782	AMS03-9A	Electro-Deposition of Silver	2017	SAE	0
9783	AMS03-11A	Phosphate Treatment of Iron and Steel	2017	SAE	0
9784	AMS03-19A	Electro-Deposition of Cadmium	2017	SAE	0
9785	AMS03-20A	Electro-Deposition of Zinc	2017	SAE	0
9786	AMS03-25A	Sulfuric Acid Anodizing of Aluminum and Aluminum Alloys	2017	SAE	0
9787	AMS03-27A	Electro-Deposition of Nickel for Engineering Purposes	2017	SAE	0
9788	AMS03-28PT1A	Physical Vapor Deposition of Metals: Physical Vapor Deposition of Aluminum for Protection Against Corrosion	2017	SAE	0
9789	AMS03-28PT2A	Physical Vapor Deposition of Metals: Physical Vapor Deposition of Cadmium for Protection Against Corrosion	2017	SAE	0
9790	AMS03-28PT3A	Physical Vapor Deposition of Metals: Physical Vapor Deposition of Titanium Nitride for Surface Protection	2017	SAE	0
9791	AMS1428-1	Fluid, Aircraft Deicing/Anti-Icing, Non-Newtonian (Pseudoplastic), SAE Types II, III, and IV Glycol (Conventional and Non-Conventional) Based	2017	SAE	0
9792	AMS1428-2	Fluid, Aircraft Deicing/Anti-Icing, Non-Newtonian (Pseudoplastic), SAE Types II, III, and IV Non-Glycol Based	2017	SAE	0
9793	AMS1548B	Cleaner, Turbine Engine Gas Path Solvent Emulsion Type	2017	SAE	0
9794	AMS1551A	Cleaner, Turbine Engine Gas Path Aqueous Type	2017	SAE	0
9795	AMS2221G	Tolerances Copper and Copper Alloy Bars and Rods	2017	SAE	0
9796	AMS2223H	Tolerances Copper and Copper Alloy Seamless Tubing	2017	SAE	0
9797	AMS2224G	Tolerances Copper and Copper Alloy Wire	2017	SAE	0
9798	AMS2263E	Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Tubing	2017	SAE	0
9799	AMS2269F	Chemical Check Analysis Limits Nickel, Nickel Alloys, and Cobalt Alloys	2017	SAE	0

9800	AMS2376E	Qualification, Approval, and Control of Premium-Quality Forgings Alloy Steels and Heat-Treatable Corrosion and Heat Resistant Steels and Alloys	2017	SAE	0
9801	AMS2407F	(R) Plating, Chromium, Porous	2017	SAE	0
9802	AMS2431-1F	Peening Media (ASR) Cast Steel Shot, Regular Hardness (45 to 52 HRC)	2017	SAE	0
9803	AMS2431-2F	Peening Media (ASH) Cast Steel Shot, High Hardness (55 to 62 HRC)	2017	SAE	0
9804	AMS2435H	Coating, Tungsten Carbide-Cobalt Coating, Detonation Process	2017	SAE	0
9805	AMS2451-3C	Plating, Brush, Nickel Low Stress, Low-Hardness Deposit	2017	SAE	0
9806	AMS2451-6B	Plating, Brush Copper General Purpose	2017	SAE	0
9807	AMS2451-11B	Plating, Brush, Cobalt	2017	SAE	0
9808	AMS2510F	Engine Gray Finishing Low Baking	2017	SAE	0
9809	AMS2550F	Treatment of Sheet Metal Parts Corrosion-Resistant Steel	2017	SAE	0
9810	AMS2633D	Ultrasonic Inspection Centrifugally-Cast, Corrosion-Resistant Steel Tubular Cylinders	2017	SAE	0
9811	AMS2685F	Welding, Tungsten Arc, Inert Gas (GTAW Method)	2017	SAE	0
9812	AMS2690D	Parallel Gap Welding Microelectronic Interconnections to Thin Film Substrates	2017	SAE	0
9813	AMS2804D	Identification Castings	2017	SAE	0
9814	AMS2813G	Packaging and Marking of Packages of Welding Wire Standard Method	2017	SAE	0
9815	AMS3050-1	Performance Specification Anti-Seize Thread Compound, High Temperature - Copper Only	2017	SAE	0
9816	AMS3050-2	Performance Specification Anti-Seize Thread Compound, High Temperature û Aluminum Only	2017	SAE	0
9817	AMS3050-3	Performance Specification Anti-Seize Thread Compound, High Temperature û Nickel Only	2017	SAE	0
9818	AMS3050-4	Performance Specification Anti-Seize Thread Compound, High Temperature û Molybdenum Disulphide; Graphite Only	2017	SAE	0
9819	AMS3050-5	Performance Specification Anti-Seize Thread Compound, High Temperature - PTFE Only	2017	SAE	0
9820	AMS3050-6	Performance Specification Anti-Seize Thread Compound, High Temperature - Nickel+Graphite Only	2017	SAE	0
9821	AMS3050-7	Performance Specification Anti-Seize Thread Compound, High Temperature û Copper+Graphite+Aluminum Only	2017	SAE	0
9822	AMS3050-8	Performance Specification Anti-Seize Thread Compound, High Temperature - Graphite+Aluminum Only	2017	SAE	0
9823	AMS3050-9	Performance Specification Anti-Seize Thread Compound, High Temperature - Graphite+Calcium Fluoride Only	2017	SAE	0
9824	AMS3056C	Lubricant, Instrument Bearing, Petroleum Base Viscosity 35	2017	SAE	0
9825	AMS3079C	Compound, Corrosion-Preventive, Soft Film, Hot Application	2017	SAE	0
9826	AMS3217-4C	Test Slabs, Fluoroelastomer (FKM) 65 - 75	2017	SAE	0
9827	AMS3217-8A	Test Slabs, Fluoroelastomer (FKM), 70-80 Hardness, for Improved Gas Turbine Engine Oil Compatibility	2017	SAE	0
9828	AMS3242H	(R) Chloroprene (CR) Rubber Weather Resistant 75 - 85	2017	SAE	0
9829	AMS3731-10C	POTTING COMPOUND, EPOXY Bisphenol A-Type Unfilled, Room Temperature Cure, Semiflexible	2017	SAE	0
9830	AMS4009C	Aluminum Alloy Foil 1.0Mg - 0.6Si - 0.30Cu - 0.20Cr (6061-0) Annealed - UNS A96061	2017	SAE	0
9831	AMS4021H	Aluminum Alloy, Alclad Sheet and Plate, 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (Alclad 6061-0) Annealed - UNS A86061	2017	SAE	0
9832	AMS4029L	Aluminum Alloy Sheet and Plate (2014; -T6 Sheet, -T651 Plate) Solution and Precipitation Heat Treated - UNS A92014	2017	SAE	0
9833	AMS4036L	Aluminum Alloy Sheet and Plate, Alclad One Side 4.4Cu - 1.5Mg - 0.60Mn Alclad One Side 2024 and 1-1/2% Alclad One Side 2024-T3 Sheet; 1-1/2% Alclad One Side 2024-T351 Plate - UNS A82024	2017	SAE	0
9834	AMS4046G	Aluminum Alloy Sheet and Plate, Alclad One Side 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad One Side 7075; -T6 Sheet - T651 Plate) Solution and Precipitation Heat Treated - UNS A87075	2017	SAE	0
9835	AMS4084E	Aluminum Alloy Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T61) Solution and Precipitation Heat Treated - UNS A97475	2017	SAE	0
9836	AMS4148F	Aluminum Alloy Die Forgings (7175-T66) Solution and Precipitation Heat Treated - UNS A97175	2017	SAE	0
9837	AMS4200C	Aluminum Alloy Plate 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T7351) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97049	2017	SAE	0

9838	AMS4203C	Aluminum Alloy, Plate 6.2Zn - 1.8Cu - 2.4Mg - 0.13Zr (7010-T7351) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97010	2017	SAE	0
9839	AMS4207C	Aluminum Alloy Sheet, Alclad 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T61) Solution and Precipitation Heat Treated - UNS A87475	2017	SAE	0
9840	AMS4254C	Aluminum Alloy, Aramid Fiber Reinforced, Laminated Sheet 4.4Cu - 1.5Mg - 0.6Mn (2024-T3) 3, 5, 7, or 9 Ply	2017	SAE	0
9841	AMS4258B	Laminated Sheet, Aluminum Alloy, Aramid Fiber Reinforced 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (Alclad, One Side 7475-T761) 5 or 7 Ply	2017	SAE	0
9842	AMS4266B	Aluminum Alloy, Sheet 6.5Fe - 1.3Si - 0.60V (8022-H112) Powder Metallurgy Product, Strain Hardened - UNS 98022	2017	SAE	0
9843	AMS4275E	CASTINGS, PERMANENT MOLD 6.2Sn - 1Cu - 1Ni Stress Relieved	2017	SAE	0
9844	AMS4279B	Aluminum Alloy, Alclad Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-T4 Flat Sheet) Solution Heat Treated, High Formability - UNS A82024	2017	SAE	0
9845	AMS4300D	Boron-Aluminum Composite Sheet 50 v/o 5.6B, 6061-0, For Diffusion Bonding	2017	SAE	0
9846	AMS4302C	Aluminum Alloy, Laminated Sheet, Aramid Fiber Reinforced 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T761) 3, 5, 7, or 9 Ply	2017	SAE	0
9847	AMS4305	Aluminum Alloy, Extruded Profiles (7449-T79511) 8.1Zn - 1.8Cu - 2.2Mg - 0.16Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97449	2017	SAE	0
9848	AMS4401A	Aluminum Alloy Plate (7140-T7451) 6.6Zn - 1.8Cu - 2.0Mg - 0.10Zr Solution Heat Treated, Stress Relieved and Overaged - UNS A97140	2017	SAE	0
9849	AMS4420P	Magnesium Alloy Castings, Sand 6Al - 3Zn (AZ63A-F) As Cast - UNS M11630	2017	SAE	0
9850	AMS4425D	Magnesium Alloy Castings, Sand 5.8Zn - 2.5RE - 0.70Zr (ZE63-T6) Solution and Precipitation Heat Treated - UNS M16630	2017	SAE	0
9851	AMS4444E	Magnesium Alloy Castings, Sand 6.0Zn - 0.80Zr (ZK61A-T5) Precipitation Heat Treated - UNS M16610	2017	SAE	0
9852	AMS4468	Aluminum Alloy, Plate 5.0Cu - 0.4Mn - 0.5Mg - 0.4Ag (2139-T84) Solution Heat Treated, Cold Worked, and Artificially Aged - UNS A92139	2017	SAE	0
9853	AMS4500J	Copper, Sheet, Strip, and Plate Soft Annealed - UNS C11000	2017	SAE	0
9854	AMS4602D	Copper Bars, Rods, and Shapes Oxygen-Free, Hard Temper (HO4) - UNS C10200	2017	SAE	0
9855	AMS4614H	Brass Forgings, Free Cutting 60Cu - 2.0Pb - 37.5Zn As Forged (M10) - UNS C37700	2017	SAE	0
9856	AMS4631F	Aluminum Bronze Rods, Bars, and Forgings 90.5Cu - 7.5Al - 1.95: Stress Relieved	2017	SAE	0
9857	AMS4740D	Copper Powder 99.0 Cu, Minimum As Fabricated	2017	SAE	0
9858	AMS4870F	Aluminum Bronze, Centrifugal and Chill Castings 85Cu - 11Al - 3.6Fe As Cast - UNS C95420	2017	SAE	0
9859	AMS4922C	Titanium Alloy, Seamless, Hydraulic Tubing 15V - 3.0Cr - 3.0Al - 3.0Sn Cold Worked and Precipitation Heat Treated - UNS R58153	2017	SAE	0
9860	AMS4938A	Forgings, Titanium Alloys Heat-Treated, Finished-Part Properties: Short-Transpose Tensile, Fracture Toughness, and Longitudinal Time-Dependent-Tension	2017	SAE	0
9861	AMS5030K	Steel, Welding Wire 0.06 Carbon, Maximum - UNS K00606	2017	SAE	0
9862	AMS5031G	Welding Electrodes, Covered, Steel 0.07 - 0.15C - UNS W06013	2017	SAE	0
9863	AMS5042N	Steel, Sheet and Strip 0.15 Carbon, Maximum Forming Grade	2017	SAE	0
9864	AMS5061H	Steel, Low Carbon Bars, and Wire 0.08 - 0.20 - UNS K00802	2017	SAE	0
9865	AMS5062J	Steel, Low Carbon Bars, Forgings, Tubing, Sheet, Strip, and Plate 0.25 Carbon, Maximum - UNS K02508	2017	SAE	0
9866	AMS5115J	Wire, Carbon Steel 0.60 - 0.75C Hardened and Tempered	2017	SAE	0
9867	AMS5122K	Steel Strip (0.90 - 1.04C) (SAE 1095) Hard Temper - UNS G10950	2017	SAE	0
9868	AMS5315E	Ductile (Nodular) Iron Castings, Sand 60000 psi (415 MPa) Tensile Strength Ferritize Annealed - UNS F33101	2017	SAE	0
9869	AMS5316E	Ductile (Nodular) Iron Castings, Sand 80,000 psi (550 MPa) Tensile Strength As Cast - UNS F34100	2017	SAE	0
9870	AMS5328E	Steel Castings, Investment 0.80Cr - 1.8Ni - 0.35Mo (0.28 - 0.36C) (SAE 4330 Modified) Annealed - UNS J23260	2017	SAE	0
9871	AMS5676F	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 80Ni - 20Cr - UNS N06003	2017	SAE	0

9872	AMS5784E	Steel, Corrosion and Heat-Resistant, Welding Wire 29Cr - 9.5Ni - UNS S64299	2017	SAE	0
9873	AMS5802E	Iron-Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 41Fe - 37.5Ni - 14Co - 4.8Cb (Nb) - 1.5Ti Vacuum Melted, Low Expansion - UNS N19907	2017	SAE	0
9874	AMS5821G	Steel, Corrosion-Resistant, Welding Wire 12Cr (SAE 51410 Modified) Ferrite Control Grade - UNS S41081	2017	SAE	0
9875	AMS5823E	Steel, Corrosion and Heat Resistant, Welding Wire 11.8Cr - 2.8Ni - 1.6Co - 1.8Mo - 0.32V - UNS S41780	2017	SAE	0
9876	AMS5840E	Steel, Corrosion and Heat Resistant, Welding Wire 13Cr - 8.0Ni - 2.3Mo - 1.1Al Vacuum Melted - UNS S13889	2017	SAE	0
9877	AMS5917	Metal Injection Molded Nickel Based Alloy 718 Parts Hot Isostatically Pressed, Solutioned and Aged	2017	SAE	0
9878	AMS5918	Cobalt Alloy, Corrosion and Heat Resistant, Bars 62Co-28Cr-6Mo Warm-Worked	2017	SAE	0
9879	AMS6452E	Steel, Welding Wire 0.95Cr - 0.20Mo (0.38 - 0.43C) Vacuum Melted, Environment Controlled Packaging - UNS G41400	2017	SAE	0
9880	AMS6465E	Wire, Steel Welding 2.0Cr - 10Ni - 8.0Co - 1.0Mo - 0.02Al - 0.06V (0.10 - 0.14C) (HY-180) Vacuum Melted, Environment Controlled Packaging - UNS K91971	2017	SAE	0
9881	AMS6466G	Steel, Corrosion-Resistant, Welding Wire 5.2Cr 0.55Mo - UNS S50280	2017	SAE	0
9882	AMS6529D	Steel, Bars 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) Special Aircraft-Quality Cleanliness Normalized - UNS G41400	2017	SAE	0
9883	AMS7258B	Rings, Sealing, Butadiene-Acrylonitrile (NBR) Rubber Fuel Resistant, Low Shrinkage 65 - 75	2017	SAE	0
9884	AMS7266B	Rings, Sealing, Fluorocarbon Rubber General Purpose, High Temperature, Fuel and Oil Resistant 65 - 75	2017	SAE	0
9885	AMS7301J	Steel, Highly-Stressed Springs 0.95Cr - 0.20V (0.48 - 0.53C) (SAE 6150) Case Hardened - UNS G61500	2017	SAE	0
9886	AMS7311H	Piston Rings, Centrifugally-Case Alloyed Iron 0.50Mo - 0.50Cu	2017	SAE	0
9887	AMS7445E	Balls, Steel, Corrosion-Resistant 17Cr Annealed - UNS S44002, S44003, S44004	2017	SAE	0
9888	AMS7464D	Bolts and Screws, Steel, Low-Alloy Heat Resistant 222,000 psi (1517 MPa) Tensile Strength Hardened and Tempered, Roll Threaded	2017	SAE	0
9889	AMS7496K	Rings, Flash Welded Carbon and Low-Alloy Steels	2017	SAE	0
9890	AMS7510-1C	Magnets, Rare-Earth/Cobalt, Permanent Samarium-Cobalt, 33/67 - 15 (119) 250	2017	SAE	0
9891	AMS7510-2C	Magnets, Rare-Earth/Cobalt, Permanent Samarium-Cobalt, 33/67 - 18 (143) 250	2017	SAE	0
9892	AMS7510C	Magnets, Rare-Earth/Cobalt, Permanent Powder-Metallurgy Product	2017	SAE	0
9893	AMS7850E	Columbium (Niobium) Sheet, Strip, and Foil - UNS R04211	2017	SAE	0
9894	AMS7851D	Columbium (Niobium) Alloy Foil, Sheet, Strip, and Plate 10W - 2.5Zr Recrystallized - UNS R04271	2017	SAE	0
9895	AMS7852C	Columbium (Niobium) Alloy Sheet, Strip, and Plate, 10Hf - 1.0Ti - UNS R04295	2017	SAE	0
9896	AMS7855D	Columbium (Niobium) Alloy Bars, Rods, and Wire 10W - 2.5Zr Recrystallized - UNS R04271	2017	SAE	0
9897	AMS7857C	Columbium (Niobium) Alloy Bars, Rods, and Extrusions 10Hf - 1.0Ti, Recrystallization Annealed - UNS R04295	2017	SAE	0
9898	AMS-A-21180C	Aluminum-Alloy Castings, High Strength	2017	SAE	0
9899	AMS-DTL-22499-2B	SHIM STOCK, LAMINATED, BRASS	2017	SAE	0
9900	AMS-M-5202B	Magnesium Alloys , Anodic Treatment of	2017	SAE	0
9901	AMS-M-7866B	Molybdenum Disulfide, Technical, Lubrication Grade	2017	SAE	0
9902	AMS-M-45202B	Magnesium Alloys, Anodic Treatment of	2017	SAE	0
9903	AMS-QQ-A-200-4C	Aluminum Alloy 5083, Bar, Rod, Shapes, Tube, and Wire, Extruded A95083	2017	SAE	0
9904	AMS-QQ-A-200-6C	Aluminum Alloy 5454, Bar, Rod, Shapes, Tube, and Wire, Extruded UNS A95454	2017	SAE	0
9905	AMS-QQ-A-200-7C	Aluminum Alloy 5456, Bar, Rod, Shapes, Tube, and Wire, Extruded A95456	2017	SAE	0

9906	AMS-QQ-A-225-4A	Aluminum Alloy, 2014, Bar, Rod, Wire and Special Shapes, Rolled, Drawn, or Cold Finished A92014	2017	SAE	0
9907	AMS-QQ-W-428-1B	Wire, Steel, High Carbon, Round, Type I	2017	SAE	0
9908	AMS-QQ-W-428-2B	Wire, Steel, High Carbon, Round, Type III	2017	SAE	0
9909	AMS-QQ-W-428B	Wire, Steel, Carbon, (High Carbon, Round, For Mechanical Springs, General Purpose)	2017	SAE	0
9910	AMS-R-25988A	Rubber, Fluorosilicone Elastomer, Oil-and-Fuel-Resistant, Sheets, Strips, Molded Parts, and Extruded Shapes	2017	SAE	0
9911	AMS-S-6758B	Steel, Chrome-Molybdenum (4130) Bars and Reforging Stock (Aircraft Quality)	2017	SAE	0
9912	ARP147E	(R) Environmental Control Systems Terminology	2017	SAE	0
9913	ARP497B	Precision Control Motors 400 Cycles	2017	SAE	0
9914	ARP584D	Coiled Tubing - Corrosion Resistant Steel, Hydraulic Applications, Aerospace	2017	SAE	0
9915	ARP798B	Design Criteria for White Incandescent Lighted Aerospace Instruments	2017	SAE	0
9916	ARP826A	Electrical Computing Resolvers	2017	SAE	0
9917	ARP1107C	Tail Bumpers for Piloted Aircraft	2017	SAE	0
9918	ARP1109B	Dynamic Testing Systems for Oxygen Breathing Equipment	2017	SAE	0
9919	ARP1210E	Gas Turbine Engine Interface Test Data Reduction Computer Programs	2017	SAE	0
9920	ARP1420C	Gas Turbine Engine Inlet Flow Distortion Guidelines	2017	SAE	0
9921	ARP1575C	Surface Preparation and Priming of Aluminum Alloy Parts for High Durability Structural Adhesive Bonding Hand Applied Phosphoric Acid Anodizing	2017	SAE	0
9922	ARP1616B	Self-Sealing Breakaway Valves for Crash-Resistant Aircraft Fuel and Oil Systems	2017	SAE	0
9923	ARP1876C	Weldability Test for Weld Filler Metal Wire	2017	SAE	0
9924	ARP1928A	Torque Recommendations for Attaching Electrical Wiring Devices to Terminal Boards or Blocks, Studs, Posts, etc.	2017	SAE	0
9925	ARP4101-5A	Aircraft Circuit Breaker and Fuse Arrangement	2017	SAE	0
9926	ARP4102-3	Flight Deck Tire Pressure Monitoring System (TPMS)	2017	SAE	0
9927	ARP4252B	Instrumental Methods of Determining Surface Cleanliness	2017	SAE	0
9928	ARP4287A	(R) Supplemental Oxygen Devices with Automatic or Manual Presentation	2017	SAE	0
9929	ARP4729A	Document for 270 Voltage Direct Current (270 V DC) System	2017	SAE	0
9930	ARP4737J	Aircraft Deicing/Anti-Icing Methods	2017	SAE	0
9931	ARP5285B	(R) Towbarless Towing Vehicle Operating Procedure	2017	SAE	0
9932	ARP5319	Impregnation of Dry Fabric and Ply Lay-Up	2017	SAE	0
9933	ARP5366	Autopilot, Flight Director, and Autothrust Systems	2017	SAE	0
9934	ARP5448-2	Plain Bearing High Speed Oscillation Test	2017	SAE	0
9935	ARP5448-6A	(R) Plain Spherical Bearing Conformity Examination	2017	SAE	0
9936	ARP5483-2A	(R) Rolling Element Bearing Hardness Test	2017	SAE	0
9937	ARP5507	Aircraft Tire-to-Wheel Performance Characteristics	2017	SAE	0
9938	ARP5542A	(R) Hand Held Aircraft Tire Inflation Pressure Gauges	2017	SAE	0
9939	ARP5777	Maintenance and Inspection Procedures for Acme Screw Assemblies	2017	SAE	0
9940	ARP5812	Actuators, Linear Mechanical, General Specification Guide	2017	SAE	0
9941	ARP5862	Shipping Caps, Covers and Plugs	2017	SAE	0
9942	ARP6068	Gas Turbine Engine Test Facility Vibration Measurement	2017	SAE	0

9943	ARP6161	Flight Compartment Glare	2017	SAE	0
9944	ARP6179	Evaluation of Gas Turbine Engine Lubricant Compatibility with Elastomer O-Rings	2017	SAE	0
9945	ARP9009A	Aerospace Contract Clauses	2017	SAE	0
9946	ARP9162A	Aerospace Operator Self-Verification Programs	2017	SAE	0
9947	AS1066B	(R) Minimum Standards for Valve, High Pressure Oxygen, Cylinder Shut Off, Manually Operated	2017	SAE	0
9948	AS1225A	Oxygen System Fill/Check Valve	2017	SAE	0
9949	AS1356	Life Rafts	2017	SAE	0
9950	AS1633E	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, STRAIGHT TO STRAIGHT	2017	SAE	0
9951	AS1634E	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, STRAIGHT TO 45 ^l o	2017	SAE	0
9952	AS1635E	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, STRAIGHT TO 90 ^l o	2017	SAE	0
9953	AS1636E	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, 45 ^l o TO 45 ^l o	2017	SAE	0
9954	AS1637E	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, 45 ^l o TO 90 ^l o	2017	SAE	0
9955	AS1638E	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, 90 ^l o TO 90 ^l o	2017	SAE	0
9956	AS1831A	Electrical Power, 270 V DC, Aircraft, Characteristics and Utilization of	2017	SAE	0
9957	AS3244C	(R) BOLT, MACHINE DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN UTS, .2500-28 UNJF-3A	2017	SAE	0
9958	AS4111A	Validation Test Plan for the Digital Time Division Command/Response Multiplex Data Bus Remote Terminals	2017	SAE	0
9959	AS4112A	Production Test Plan for the Digital Time Division Command/Response Multiplex Data Bus Remote Terminals	2017	SAE	0
9960	AS4113A	Validation Test Plan for the Digital Time Division Command/Response Multiplex Data Bus Bus Controllers	2017	SAE	0
9961	AS4114A	Production Test Plan for the Time Division Command/Response Multiplex Data Bus Bus Controllers	2017	SAE	0
9962	AS4115A	TEST PLAN FOR THE DIGITAL TIME DIVISION COMMAND/RESPONSE MULTIPLEX DATA BUS SYSTEM	2017	SAE	0
9963	AS4116A	Test Plan for the Digital Time Division Command/Response Multiplex Data Bus Bus Monitors	2017	SAE	0
9964	AS4117A	Test Plan for The Digital Time Division Command/Response Multiplex Data Bus Couplers, Terminators, and Data Bus Cables	2017	SAE	0
9965	AS4262B	Aircraft Ground Air Conditioning Service Connection	2017	SAE	0
9966	AS4270A	Validation Methods for MIL-STD-1760 Mission Stores	2017	SAE	0
9967	AS4764A	Validation Methods for MIL-STD-1760 Aircraft Station Interfaces	2017	SAE	0
9968	AS4851A	Relative Thermal Life and Temperature Index for Insulated Electric Wire	2017	SAE	0
9969	AS5017	Air Filling Valves	2017	SAE	0
9970	AS5235C	FITTING, SLEEVE, COUPLING, FLARELESS	2017	SAE	0
9971	AS5259-3B	(R) CRIMPING TOOL AND ACCESSORIES, HAND OPERATED, DIE TYPE, WIRE SIZES 8 TO 0000 UN-INSULATED AND INSULATED CRIMP BARRELS	2017	SAE	0
9972	AS5259-4	CRIMPING TOOL AND ACCESSORIES, REMOTE CRIMP HEAD, HYDRAULIC, WIRE SIZE 8 TO 00 UN-INSULATED AND 8 THRU 2 INSULATED CRIMP BARRELS	2017	SAE	0
9973	AS5259-5	CRIMPING TOOL AND ACCESSORIES, HAND OPERATED, LIGHTWEIGHT, DIE TYPE, WIRE SIZE 8 TO 00 UN-INSULATED AND 8 THRU 2 INSULATED CRIMP BARRELS	2017	SAE	0
9974	AS5259-8	CRIMPING TOOL AND ACCESSORIES, 18VDC BATTERY ELECTRIC, PORTABLE HYDRAULIC, WIRE SIZE 8 TO 00 UN-INSULATED, AND SIZE 8 THROUGH 2 INSULATED CRIMP BARRELS	2017	SAE	0
9975	AS5304	Standard Specification for Turbine Flowmeters	2017	SAE	0

9976	AS5355-1B	COUPLINGS, CLAMP, GROOVED, V-BAND, 1.75 TO 14.25 FLANGE OD (-65 TO 800 ?F)	2017	SAE	0
9977	AS5355-2B	COUPLINGS, CLAMP, GROOVED, V-BAND, 1.75 TO 6.25 FLANGE OD (-65 TO 250 ?F)	2017	SAE	0
9978	AS5355-3B	COUPLINGS, CLAMP, GROOVED, V-BAND, 1.75 TO 14.25 FLANGE OD (-65 TO 1200 ?F)	2017	SAE	0
9979	AS5356B	Coupling, Fuel Line, Flexible, 125 psi General Specification for	2017	SAE	0
9980	AS5371A	Reference Standards Notched Shims for Magnetic Particle Inspection	2017	SAE	0
9981	AS5389	Pallet Lift Truck and Container Fork Pocket Interface	2017	SAE	0
9982	AS5506-3	Architecture Analysis and Design Language (AADL) Annex D: Behavior Model Annex	2017	SAE	0
9983	AS5659-4	Physical Layer Specification	2017	SAE	0
9984	AS5756-1A	CABLE, POWER, ELECTRICAL, 600 VOLTS, PORTABLE, SINGLE CONDUCTOR, NON-OZONE RESISTANT	2017	SAE	0
9985	AS5778	Covers, Aircraft Components, General Requirements for	2017	SAE	0
9986	AS5857A	Gland Design, O-ring and Other Elastomeric Seals, Static Applications	2017	SAE	0
9987	AS5944	Slings, Aircraft, General Specification for	2017	SAE	0
9988	AS6054	Drum, Metal - Shipping and Storage	2017	SAE	0
9989	AS6055	Drum, Metal Reusable, Shipping and Storage (Cap. from 88 to 510 Cubic Inches)	2017	SAE	0
9990	AS6070-3A	(R) CABLE, HIGH SPEED DATA QUAD, 24 AWG COPPER ALLOY, 110 OHM, 200 ?C	2017	SAE	0
9991	AS6070-4A	(R) CABLE, 4 PAIR 24 AWG COPPER ALLOY, SHIELDED, 100 OHM, 150 ?C ETHERNET 1000 BASE T	2017	SAE	0
9992	AS6070-5A	CABLE, HIGH PERFORMANCE, 4 PAIR, SHIELDED, 100 OHM, 200 ?C, ETHERNET 1000 BASE T	2017	SAE	0
9993	AS6171-2A	(R) Techniques for Suspect/Counterfeit EEE Parts Detection by External Visual Inspection, Remarking and Resurfacing, and Surface Texture Analysis Using SEM Test Methods	2017	SAE	0
9994	AS6174-1	Compliance Verification Matrix (VM) Slash Sheet for AS6174A, Counterfeit Materiel; Assuring Acquisition of Authentic and Conforming Materiel	2017	SAE	0
9995	AS6294-1	Requirements for Plastic Encapsulated Microcircuits in Space Applications	2017	SAE	0
9996	AS6369-2	FLANGE, SHEET METAL, WIDE	2017	SAE	0
9997	AS6369-3	FLANGE END , SOLID , WIDE , DES IGN STANDARD	2017	SAE	0
9998	AS7001A	National Aerospace and Defense Contractors Accreditation Program (Nadcap) Program Description	2017	SAE	0
9999	AS7002A	National Aerospace and Defense Contractors Accreditation Program (Nadcap) Rules for Implementation	2017	SAE	0
10000	AS7003E	Nadcap Program Requirements	2017	SAE	0
10001	AS7106-1A	National Aerospace and Defense Contractors Accreditation Program Requirements for the Control of Deliverable Production Software	2017	SAE	0
10002	AS7106-2B	National Aerospace and Defense Contractors Accreditation Program Requirements for Corrective Action and Disposition System for Nonconforming Material	2017	SAE	0
10003	AS7106-3A	National Aerospace and Defense Contractors Accreditation Program Quality Assurance Program Requirements - Procurement	2017	SAE	0
10004	AS7106-5A	National Aerospace and Defense Contractors Accreditation Program Self-Release Agreements - Requirements	2017	SAE	0
10005	AS7106A	National Aerospace and Defense Contractors Accreditation Program (Nadcap) Quality Program Requirements	2017	SAE	0
10006	AS7107A	National Aerospace and Defense Contractors Accreditation Program Inspection System Requirements	2017	SAE	0
10007	AS7109-1B	Nadcap Requirements for Thermal Spray	2017	SAE	0
10008	AS7109-2B	Nadcap Requirements for Vapor Deposited Coatings	2017	SAE	0
10009	AS7109-3B	Nadcap Requirements for Diffusion Coating Processes	2017	SAE	0
10010	AS7109-4B	Nadcap Requirements for Stripping of Coated Material	2017	SAE	0
10011	AS7109-5B	Nadcap Requirements for Coating Evaluation Laboratory Practices	2017	SAE	0
10012	AS7109-6B	Nadcap Requirements for Plating of Coated Parts	2017	SAE	0
10013	AS7109-7B	Nadcap Requirements for Heat Treating for Suppliers of Coatings	2017	SAE	0

10014	AS7112-1A	National Aerospace and Defense Contractors Accreditation Program Hose Manufacturing Requirements	2017	SAE	0
10015	AS7112-2A	National Aerospace and Defense Contractors Accreditation Program Requirements for Fittings and Other Machined Components	2017	SAE	0
10016	AS7112-3A	Nadcap Requirements for Couplings and Formed Sheet Metal Components	2017	SAE	0
10017	AS7112-4A	National Aerospace and Defense Contractors Accreditation Program Requirements for Hose/Tube Assembly	2017	SAE	0
10018	AS7112A	National Aerospace and Defense Contractors Accreditation Program Requirements for Fluid System Components	2017	SAE	0
10019	AS7113A	National Aerospace and Defense Contractors Accreditation Program Requirements for Fastener Manufacturing	2017	SAE	0
10020	AS7115A	National Aerospace and Defense Contractors Accreditation Program Requirements for Elastomer Seals	2017	SAE	0
10021	AS7200-1B	National Aerospace and Defense Contractors Accreditation Program (NADCAP) Audit and Inspection Procedures and Checklists for the Sealant Manufacturers Accreditation Program	2017	SAE	0
10022	AS7201A	National Aerospace and Defense Contractors Accreditation Program (NADCAP) Requirements for Accreditation of Pass-Thru Distributors	2017	SAE	0
10023	AS7202A	National Aerospace and Defense Contractors Accreditation Program (NADCAP) Requirements for Accreditation of Value Added Distributors	2017	SAE	0
10024	AS7974-5A	CABLE ASSEMBLY, EXTERNAL ELECTRIC POWER, AIRCRAFT, SINGLE-JACKETED 270 VDC, 90 KW	2017	SAE	0
10025	AS8020	MINIMUM PERFORMANCE STANDARDS FOR ENGINE DRIVEN D.C. GENERATORS/STARTER-GENERATORS AND ASSOCIATED VOLTAGE REGULATORS	2017	SAE	0
10026	AS8033	Nickel Cadmium Vented Rechargeable Aircraft Batteries (Non-Sealed, Maintainable Type)	2017	SAE	0
10027	AS8059	Carry-On Portable Oxygen Concentrators	2017	SAE	0
10028	AS9017	Control of Aviation Critical Safety Items	2017	SAE	0
10029	AS9104B	Requirements for Aerospace Quality Management System Certification/Registrations Programs	2017	SAE	0
10030	AS9316B	SCREW, MACHINE - HEXAGON HEAD, SLOTTED, FULL SHANK, ALLOY STEEL, UNS K14675, 135 KSI MIN, .1900-32 UNS-3A	2017	SAE	0
10031	AS9916A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, STEEL AMS6322, CADMIUM PLATED, .3125-24 UNJF-3A	2017	SAE	0
10032	AS12980-984	No . AS1 2980-984 ¹ RETAINER , NUT & BOLT, WITH R IVET HOLES (HEAT & CORROS ION RES ISTING STEEL)	2017	SAE	0
10033	AS12980AR-6	MENDMENT RECORD No . AS1 2980-AR ¹ for Drawing Standard No . AS1 2980-984 ¹	2017	SAE	0
10034	AS15001D	FITTING, LUBRICATION, HYDRAULIC, SURFACE CHECK, .250-28 TAPER THREADS, STEEL, TYPE I	2017	SAE	0
10035	AS15004D	FITTING, LUBRICATION, HYDRAULIC, SURFACE CHECK, .250-28 TAPER THREADS, NICKEL-COPPER ALLOY, TYPE IV	2017	SAE	0
10036	AS15005D	FITTING, LUBRICATION, HYDRAULIC, THROAT OR SURFACE CHECK, 1/8 PIPE THREADS, NICKEL-COPPER ALLOY, TYPE V	2017	SAE	0
10037	AS17852A	(R) Reducers, Oxygen Pressure	2017	SAE	0
10038	AS18280-1C	Sleeve, Bite Type, 24° Cone Flareless Fitting, 3000 psi	2017	SAE	0
10039	AS20708-7B	Synchro, Control Transformer, Type 26V-11CT4D FSC 5990	2017	SAE	0
10040	AS20708-15B	Synchro, Control Transformer, Type 15CT4C FSC 5990	2017	SAE	0
10041	AS20708-16B	Synchro, Control Differential Transmitter, Type 15CDX4D FSC 5990	2017	SAE	0
10042	AS20708-17B	Synchro, Torque Differential Transmitter, Type 15TDX4C FSC 5990	2017	SAE	0
10043	AS20708-22B	Synchro, Control Differential Transmitter, Type 15CDX6C FSC 5990	2017	SAE	0
10044	AS20708-25B	Synchro, Control Transformer, Type 16CTB4B FSC 5990	2017	SAE	0
10045	AS20708-31B	Synchro, Torque Differential Transmitter, Type 18TDX4C FSC 5990	2017	SAE	0
10046	AS20708-39C	Synchro, Control Transformer, Type 19CTB4B FSC 5990	2017	SAE	0
10047	AS20708-46B	Synchro, Control Transformer, Type 23CT4C FSC 5990	2017	SAE	0

10048	AS20708-47B	Synchro, Control Differential Transmitter, Type 23CDX4C FSC 5990	2017	SAE	0
10049	AS20708-48B	Synchro, Torque Differential Transmitter, Type 23TDX4C FSC 5990	2017	SAE	0
10050	AS20708-49B	Synchro, Differential Receiver, Type 23TDR4B FSC 5990	2017	SAE	0
10051	AS20708-50B	Synchro, Torque Receiver Transmitter, Type 23TRX4A FSC 5990	2017	SAE	0
10052	AS20708-52B	Synchro, Control Transmitter, Type 23CX6D FSC 5990	2017	SAE	0
10053	AS20708-53B	Synchro, Control Transformer, Type 23CT6D FSC 5990	2017	SAE	0
10054	AS20708-54B	Synchro, Control Differential Transmitter, Type 23CDX6C FSC 5990	2017	SAE	0
10055	AS20708-55B	Synchro, Torque Differential Transmitter, Type 23TDX6C FSC 5990	2017	SAE	0
10056	AS20708-56B	Synchro, Torque Receiver Transmitter, Type 23TRX6B FSC 5990	2017	SAE	0
10057	AS20708-62B	Synchro, Torque Receiver Transmitter, Type 31TRX4A FSC 5990	2017	SAE	0
10058	AS20708-66B	Synchro, Torque Receiver Transmitter, Type 31TRX6A FSC 5990	2017	SAE	0
10059	AS20708-67B	Synchro, Torque Differential Receiver, Type 31TDR6B FSC 5990	2017	SAE	0
10060	AS20708-68B	Synchro, Torque Differential Transmitter, Type 31TDX6C FSC 5990	2017	SAE	0
10061	AS20708-70B	Synchro, Torque Receiver Transmitter, Type 37TRX4A FSC 5990	2017	SAE	0
10062	AS20708-74B	Synchro, Torque Receiver Transmitter, Type 37TRX6A FSC 5990	2017	SAE	0
10063	AS20708-76B	Synchro, Torque Differential Transmitter, Type 37TDX6A FSC 5990	2017	SAE	0
10064	AS20708-78B	Synchro, Control Transmitter, Type 26V-08CX4C FSC 5990	2017	SAE	0
10065	AS20708-79B	Synchro, Control Transformer, Type 26V-08CT4C FSC 5990	2017	SAE	0
10066	AS20708-80B	Synchro, Torque Receiver Transmitter, Type 26V-08CDX4C FSC 5990	2017	SAE	0
10067	AS20708-81B	Synchro, Control Differential Transmitter, Type 11CDX4B FSC 5990	2017	SAE	0
10068	AS20708-94C	Synchro, 60 and 400 Hz, Size 23 FSC 5990	2017	SAE	0
10069	AS20708-131B	Synchro, Control Transmitter, Type 15CX4F FSC 5990	2017	SAE	0
10070	AS20708-139B	SYNCHRO CONTROL TRANSMITTER, TYPE 31CX6a	2017	SAE	0
10071	AS20708-500B	Synchro, Torque Receiver, Type 26V-10TR4 FSC 5990	2017	SAE	0
10072	AS21443-1	BEARING, BALL, AIRFRAME ANTI-FRICTION, PULLEY CORROSION RESISTANT NITROGEN STEEL (CREN)	2017	SAE	0
10073	AS21922C	SLEEVE, COUPLING, FLARELESS	2017	SAE	0
10074	AS22520-5A	CRIMPING TOOLS, TYPE 2, TERMINAL, HAND, WIRE TERMINATION, FOR COAXIAL, TWINAXIAL, TRIAXIAL, SHIELDED CONTACTS AND FERRULES, TERMINAL LUGS, SPLICES AND END CAPS	2017	SAE	0
10075	AS22520-7	CRIMPING TOOLS, TYPE 1, TERMINAL, HAND, WIRE TERMINATION FOR WIRE BARREL SIZES 16, AND SMALLER	2017	SAE	0
10076	AS22759-1A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, PTFE AND PTFE-COATED GLASS, SILVER-COATED COPPER CONDUCTOR, 600 VOLT, ROHS	2017	SAE	0
10077	AS22759-2A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, PTFE AND PTFE-COATED GLASS, NICKEL-COATED COPPER CONDUCTOR, 600-VOLT	2017	SAE	0
10078	AS22759-3A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, TFE-GLASS-TFE, MEDIUM WEIGHT, NICKEL-COATED COPPER CONDUCTOR, 600-VOLT, ROHS	2017	SAE	0
10079	AS22759-4A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, TFE-GLASS-FEP, MEDIUM WEIGHT, SILVER-COATED COPPER CONDUCTOR, 600-VOLT	2017	SAE	0
10080	AS22759-183B	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, SILVERCOATED COPPER CONDUCTOR, 200 ?C, VOLTS ROHS	2017	SAE	0
10081	AS22759-184B	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, NICKEL-COATED COPPER CONDUCTOR, 260 ?C, 600 VOLTS ROHS	2017	SAE	0
10082	AS22759-185B	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, TIN-COATED COPPER CONDUCTOR, 150 ?C, 600 VOLTS ROHS	2017	SAE	0

10083	AS22759-186B	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, SILVER-COATED COPPER CONDUCTOR, 200 °C, 600 VOLTS ROHS	2017	SAE	0
10084	AS22759-188B	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, TIN-COATED COPPER CONDUCTOR, 150 °C, 600 VOLTS ROHS	2017	SAE	0
10085	AS23190-1A	STRAPS, CLAMPS, AND MOUNTING HARDWARE, PLASTIC FOR CABLE HARNESS TYING AND SUPPORT CLAMP, LOOP, NYLON, ADJUSTABLE, WIRE SUPPORT, TYPE III, CLASS 1	2017	SAE	0
10086	AS24347	DRUMS, METAL, REUSABLE SHIPPING AND STORAGE	2017	SAE	0
10087	AS27465-499	AEROSPACE STANDARD No . AS27465-499 ¹ UN ION , TUBE , DOUBLE -ENDED , UN IF IED THREADS CORROS ION RES Istant STEEL , UNPLATED	2017	SAE	0
10088	AS27465AR-5	No . AS27465 ¹ -AR for Drawing Standard No . AS27465-499 ¹	2017	SAE	0
10089	AS27642-1	BEARING, BALL, AIRFRAME ANTI-FRICTION, EXTRA LIGHT DUTY CORROSION RESISTANT NITROGEN STEEL (CREN)	2017	SAE	0
10090	AS27643-1A	BEARING, BALL, AIRFRAME, ANTI-FRICTION, SELF-ALIGNING, DOUBLE ROW, HEAVY DUTY, CORROSION RESISTANT NITROGEN STEEL (CREN)	2017	SAE	0
10091	AS27644-1A	BEARING, BALL, AIRFRAME, ANTI-FRICTION, DOUBLE ROW, HEAVY DUTY, CORROSION RESISTANT NITROGEN STEEL (CREN)	2017	SAE	0
10092	AS27646-1A	BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTRA LIGHT DUTY, CORROSION RESISTANT NITROGEN STEEL (CREN)	2017	SAE	0
10093	AS27647-1	BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTRA WIDE, DOUBLE ROW, INTERMEDIATE DUTY, CORROSION RESISTANT NITROGEN STEEL (CREN)	2017	SAE	0
10094	AS27648-1	BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTERNAL SELF-ALIGNING, EXTRA LIGHT DUTY CORROSION RESISTANT NITROGEN STEEL (CREN)	2017	SAE	0
10095	AS27649-1	BEARING, BALL, AIRFRAME, ANTIFRICTION, INTERMEDIATE DUTY CORROSION RESISTANT NITROGEN STEEL (CREN)	2017	SAE	0
10096	AS27683	Drums, Metal - Shipping and Storage 16 to 80 Gallons	2017	SAE	0
10097	AS27684	DRUMS, METAL - SHIPPING AND STORAGE 3 TO 12 GALLONS	2017	SAE	0
10098	AS31571	Insert Arrangements for AS81659 Series 1 and 2 Electrical Connectors	2017	SAE	0
10099	AS33931C	PACKING, PREFORMED, STRAIGHT THREAD TUBE FITTING BOSS, HYDRAULIC, -65 °F TO +275 °F	2017	SAE	0
10100	AS34411A	CONNECTOR, PLUG, ELECTRIC, UTILITY	2017	SAE	0
10101	AS39029-4C	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, MIL-DTL-83723 SERIES I AND III, AND MIL-DTL-83733 CONNECTORS)	2017	SAE	0
10102	AS39029-30C	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS50151 AS345XX SERIES AND MIL-DTL-83723 SERIES II CONNECTORS)	2017	SAE	0
10103	AS39029-55A	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED (FOR MIL-DTL-26500 AND MIL-DTL-26518 CONNECTORS)	2017	SAE	0
10104	AS39029-103B	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, COAXIAL, SIZE 12 (FOR MIL-DTL-38999 SERIES I, III AND IV CONNECTORS)	2017	SAE	0
10105	AS43021-3	No . AS43021 ¹ NUT, UN ION -FEMALE , METR IC P IPE SER IES (Al loy Stee l , Cadm ium P lated)	2017	SAE	0
10106	AS43021AR-3	AMENDMENT RECORD No . AS43021 ¹ -AR for Drawing Standard No . AS43021 ¹	2017	SAE	0
10107	AS44725-2	No . AS44725 ¹ WIRE , SAFETY LOCKING C lass i fication : H igh Temp +600°C CR Steel & Very H igh Temp +960°C N i cke l Al loy	2017	SAE	0
10108	AS44725AR-2	AMENDMENT RECORD No . AS44725 ¹ -AR for Drawing Standard No . AS44725 ¹	2017	SAE	0
10109	AS47641A	Validation Methods for MIL-STD-1760B Aircraft Station Interfaces	2017	SAE	0
10110	AS47642B	Validation Methods for MIL-STD-1760C Aircraft Station Interfaces	2017	SAE	0
10111	AS50141B	(R) Tube, Pneumatic Tire, Aircraft	2017	SAE	0

10112	AS50861-3A	Wire, Electrical, Polyvinyl Chloride Insulated, PVC-Glass-PVC-Nylon, Tin-Coated Copper Conductor, 600-Volt, 105°C FSC 6145	2017	SAE	0
10113	AS50861-5A	Wire, Electrical, Polyvinyl Chloride Insulated, Polyvinylidene Fluoride Jacket, Tin-Coated Copper Conductor, 600-Volt, 110°C FSC 6145	2017	SAE	0
10114	AS60100-3	No. AS601 00-1 99 ¹ BOLT, DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, .1 90-32 UNJF-3A HEAT RESISTING ALLOY STEEL FV535, UNPLATED, CLASSIFICATION Rm ? 1 000 MPa (1 45 ,000 lbf/in ?) @ TA / +550°C	2017	SAE	0
10115	AS60100AR-3	AMENDMENT RECORD No. AS601 00 ¹ -AR for Drawing Standard No. AS601 00-1 99 ¹	2017	SAE	0
10116	AS60200-299	No. AS60200-299 ¹ BOLT, DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, .250-28 UNJF-3A HEAT RESISTING ALLOY STEEL FV535, UNPLATED, CLASSIFICATION Rm ? 1 000 MPa (1 45 ,000 lbf/in ?) @ TA / +550°C	2017	SAE	0
10117	AS60200AR-2	AMENDMENT RECORD No. AS60200 ¹ -AR for Drawing Standard No. AS60200-299 ¹	2017	SAE	0
10118	AS60300AR-2	No. AS60300 ¹ -AR for Drawing Standard No. AS60300-399 ¹	2017	SAE	0
10119	AS60500AR-2	AMENDMENT RECORD No. AS60500 ¹ -AR for Drawing Standard No. AS60500-599 ¹	2017	SAE	0
10120	AS60600-699	No. AS60600-699 ¹ BOLT, DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, .500-20 UNJF-3A HEAT RESISTING ALLOY STEEL FV535, UNPLATED, CLASSIFICATION Rm ? 1 000 MPa (1 45 ,000 lbf/in ?) @ TA / +550°C	2017	SAE	0
10121	AS60600AR-2	AMENDMENT RECORD No. AS60600 ¹ -AR for Drawing Standard No. AS60600-699 ¹	2017	SAE	0
10122	AS70003-053	No. AS70003 ¹ 053 TM RING, TUBE, WELDING (METRIC & INCH TUBE SERIES) HEAT RESISTING ALLOY NiCr22Mo9Nb (INCONEL 625)	2017	SAE	0
10123	AS81044-6A	WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, TIN-COATED COPPER, NORMAL WEIGHT, 600-VOLT, 150 °C	2017	SAE	0
10124	AS81044-8A	WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, SILVER-COATED COPPER, MEDIUM WEIGHT, 600-VOLT, 150 °C	2017	SAE	0
10125	AS81044-9A	(R) WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, TIN-COATED COPPER, MEDIUM WEIGHT, 600-VOLT, 150 °C	2017	SAE	0
10126	AS81044-10A	WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, SILVER-COATED HIGH STRENGTH COPPER ALLOY, MEDIUM WEIGHT, 600-VOLT, 150 °C	2017	SAE	0
10127	AS81044-11A	WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, SILVER-COATED COPPER, LIGHT WEIGHT, 600-VOLT, 150 °C	2017	SAE	0
10128	AS81044-12A	WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, TIN-COATED COPPER LIGHT WEIGHT, 600-VOLT, 150 °C	2017	SAE	0
10129	AS81099A	Electric Devices, Simple, General Specification For	2017	SAE	0
10130	AS81582-2B	(R) CONNECTOR, PLUG, ELECTRIC, BAYONET COUPLING, LANYARD RELEASE, RFI SHIELDED, CRIMP-TYPE CONTACTS, CLASS E	2017	SAE	0
10131	AS81582-9B	CONNECTORS, ELECTRICAL, BAYONET COUPLING, ENVIRONMENT RESISTING, UMBILICAL, CAPS, PROTECTIVE	2017	SAE	0
10132	AS81659-41B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (DUAL INSERT, TYPE II, CLASS 1, (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR A)	2017	SAE	0
10133	AS81659-53B	CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG ENVIRONMENT RESISTANT, CRIMP CONTACTS, TRIPLE INSERT, TYPE II, CLASS 1 (-65 °C TO +125 °C), SERIES 2, SHELL DESIGNATOR B	2017	SAE	0
10134	AS81659-56B	CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE ENVIRONMENT RESISTANT, CRIMP CONTACTS, TRIPLE INSERT, TYPE II, CLASS 2 (-65 °C TO +200 °C), SERIES 2, SHELL DESIGNATOR B	2017	SAE	0
10135	AS81659-57B	CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG ENVIRONMENT RESISTANT, CRIMP CONTACTS, QUADRUPLE INSERT, TYPE II, CLASS 1 (-65 °C TO +125°C), SERIES 2, SHELL DESIGNATOR B	2017	SAE	0
10136	AS81659-58B	CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG ENVIRONMENT RESISTANT, CRIMP CONTACTS, QUADRUPLE INSERT, TYPE II, CLASS 2 (-65 °C TO +200 °C), SERIES 2, SHELL DESIGNATOR B	2017	SAE	0

10137	AS81659-69B	CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, CRIMP CONTACTS, (DUAL INSERT, TYPE IV, CLASS 1, (-65 TO +125 ?C), SERIES 2, SHELL DESIGNATOR A)	2017	SAE	0
10138	AS81714-2A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 20 SERIES I	2017	SAE	0
10139	AS81714-3A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 16 SERIES I	2017	SAE	0
10140	AS81714-4A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 12, SERIES I	2017	SAE	0
10141	AS81714-5A	(R) TERMINAL JUNCTION SYSTEM, RACK ASSEMBLY, TRACK FEEDBACK TYPE, SERIES I	2017	SAE	0
10142	AS81714-7A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEED THRU TYPE, SIZE 20, SERIES I	2017	SAE	0
10143	AS81714-8A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEED THRU TYPE, SIZE 16, SERIES I	2017	SAE	0
10144	AS81714-9A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEED THRU TYPE, SIZE 12, SERIES I	2017	SAE	0
10145	AS81714-10A	(R) TERMINAL JUNCTION SYSTEM, RACK ASSEMBLY, TRACK FEED THRU TYPE, SERIES	2017	SAE	0
10146	AS81714-29A	(R) TERMINAL JUNCTION SYSTEM, BRACKET, BLOCK MOUNTING, SERIES I	2017	SAE	0
10147	AS81765-1A	INSULATING COMPONENTS, MOLDED,ELECTRICAL, HEAT SHRINKABLE POLYOLEFIN,CROSSLINKED, SEMI-RIGID AND FLEXIBLE	2017	SAE	0
10148	AS81765-2A	INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE POLYCHLOROPRENE, FLEXIBLE, CROSSLINKED	2017	SAE	0
10149	AS81765-3A	INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE SILICONE RUBBER, FLEXIBLE, CROSSLINKED	2017	SAE	0
10150	AS81765-4A	INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE FLUOROELASTOMER, FLEXIBLE, CROSSLINKED	2017	SAE	0
10151	AS81765-6A	INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE FLUOROPOLYMER, SEMI-RIGID, CROSSLINKED	2017	SAE	0
10152	AS81765-7A	INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE FLUOROPOLYMER COMPOSITE, SEMI-RIGID, CROSSLINKED	2017	SAE	0
10153	AS81790-3	INSPECTION GAGE, FOR AS81790/1 CONNECTORS AIRCRAFT EXTERNAL ELECTRIC POWER	2017	SAE	0
10154	AS81819A	(R) Bearings, Plain, Self-Aligning, Self-Lubricating, High Speed Oscillation -65 to +160 °F General Specification For	2017	SAE	0
10155	AS81824-6	SPLICE, ELECTRIC, PERMANENT, CRIMP, NICKEL PLATED INSULATED WIRES, ENVIRONMENTAL CLASS 1, 175 ?C	2017	SAE	0
10156	AS81824-7	SPLICE, IN-LINE, ELECTRIC, CRIMP, SN/CU, ENVIRONMENTAL, HEAT-SHRINKABLE SLEEVE (150 ?C), 1 X 3 SEALANT OPENING	2017	SAE	0
10157	AS81824-9	SPLICE, IN-LINE, ELECTRIC, CRIMP, SN/CU, ENVIRONMENTAL, HEAT-SHRINKABLE SLEEVE (150 ?C), 3 X 3 SEALANT OPENING	2017	SAE	0
10158	AS81969-2	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE I, CLASS I, COMPOSITION C	2017	SAE	0
10159	AS81969-30A	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 2, COMPOSITION C, FOR UNWIRED CONTACTS	2017	SAE	0
10160	AS83519-6	SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEATSHRINKABLE, ENVIRONMENT RESISTANT FOR CABLES HAVING NI PLATED SHIELDS, 200 ?C, ROHS, CLASS I	2017	SAE	0
10161	AS83519-7	SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEATSHRINKABLE, ENVIRONMENT RESISTANT WITH PRE INSTALLED LEADS FOR CABLES HAVING TIN OR SILVER PLATED SHIELDS (CLASS I)	2017	SAE	0
10162	AS85028C	Connector, Electrical, Rectangular, Individual Contact Sealing, Polarized Center Jackscrew, General Specification For	2017	SAE	0

10163	AS85049-8C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, 90°, SHIELD TERMINATION, CATEGORY 1A (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2017	SAE	0
10164	AS85049-9C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, 90°, CATEGORY 1A (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2017	SAE	0
10165	AS85049-21D	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2017	SAE	0
10166	AS85049-135	CONNECTOR ACCESSORIES, FIBER OPTIC BACKSHELL, SPLIT, STRAIGHT, SELF-LOCKING CATEGORY 3B FOR MIL-DTL-38999 SERIES III AND AS5590/1 CONNECTORS	2017	SAE	0
10167	AS85049-136	CONNECTOR ACCESSORIES, FIBER OPTIC BACKSHELL, SPLIT, 45°, SELF-LOCKING CATEGORY 3B FOR MIL-DTL-38999 SERIES III AND AS5590/1 CONNECTORS	2017	SAE	0
10168	AS85049-137	CONNECTOR ACCESSORIES, FIBER OPTIC BACKSHELL, SPLIT, 90°, SELF-LOCKING CATEGORY 3B FOR MIL-DTL-38999 SERIES III AND AS5590/1 CONNECTORS	2017	SAE	0
10169	AS85049-142C	CONNECTOR ACCESSORIES, ELECTRICAL BOOTS AND SLEEVES, TRANSITIONS, HEAT-SHRINKABLE, CATEGORY 7	2017	SAE	0
10170	AS85049-151	CONNECTOR ACCESSORIES, FIBER OPTIC BACKSHELL, SPLIT, STRAIGHT, SELF-LOCKING CATEGORY 3B FOR MIL-DTL-38999 SERIES III AND AS5590/1 CONNECTORS	2017	SAE	0
10171	AS85049-153	CONNECTOR ACCESSORIES, ELECTRICAL, RFI/EMI, STRAIN RELIEF, 90 DEGREE, SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2017	SAE	0
10172	AS85075-1	TIE DOWN ASSEMBLY, HELICOPTER BLADE CH-46 HELICOPTER	2017	SAE	0
10173	AS85075-2	TIE DOWN ASSEMBLY, HELICOPTER BLADE CH-53 HELICOPTER	2017	SAE	0
10174	AS85075	Tie down Assembly, Helicopter Blade, General Specification for	2017	SAE	0
10175	AS85376	Stand, Shipboard, Helicopter Maintenance	2017	SAE	0
10176	AS85421-10D	FITTING, ADAPTER, BEAM SEAL, 3000/4000 PSI, MALE TO FLARELESS	2017	SAE	0
10177	AS85421-16D	FITTING, TEE, BEAM SEAL, 3000/4000 PSI, BULKHEAD ON RUN, MALE ENDS	2017	SAE	0
10178	AS85848-1A	SLEEVING, FOR IDENTIFICATION MARKING HEAT SHRINKABLE, POLYOLEFIN, FLEXIBLE	2017	SAE	0
10179	AS85848-2A	SLEEVING, FOR IDENTIFICATION MARKING HEAT SHRINKABLE, POLYVINYLIDENE FLUORIDE, FLEXIBLE	2017	SAE	0
10180	AS85848A	Sleeving, for Identification Marking, Heat Shrinkable, General Specification for	2017	SAE	0
10181	AS123301D - AS123450D	RIVET, SOLID, UNIVERSAL HEAD, NICKEL ALLOY, UNS N06600	2017	SAE	0
10182	AS125251B - AS125400B	(R) RIVET - 100 DEGREE COUNTERSUNK HEAD, ALUMINUM ALLOY (UNS A92117)	2017	SAE	0
10183	AS125701B - AS125850B	(R) RIVET - UNIVERSAL HEAD, ALUMINUM ALLOY (UNS A92117)	2017	SAE	0
10184	AS154701B - AS155000B	STUD - STEPPED, 2 DIA ENGAGEMENT .2500-20UNS X .1900-32UNF-3A	2017	SAE	0
10185	J48	(R) Guidelines for Liquid Level Indicators	2017	SAE	0
10186	J95	Headlamps for Industrial Equipment	2017	SAE	0
10187	J122	Surface Discontinuities on Nuts	2017	SAE	0
10188	J174M	Torque-Tension Test Procedure for Steel Threaded Fasteners - Metric Series	2017	SAE	0
10189	J220	Crane Boomstop	2017	SAE	0
10190	J238	Nut and Conical Spring Washer Assemblies	2017	SAE	0
10191	J293	(R) Vehicle Grade Parking Performance Requirements	2017	SAE	0
10192	J349	Detection of Surface Imperfections in Ferrous Rods, Bars, Tubes, and Wires	2017	SAE	0

10193	J358	Nondestructive Tests	2017	SAE	0
10194	J379	Gogan Hardness of Brake Lining	2017	SAE	0
10195	J380	Specific Gravity of Friction Material	2017	SAE	0
10196	J434	(R) Automotive Ductile (Nodular) Iron Castings	2017	SAE	0
10197	J444	Cast Shot and Grit Size Specifications for Peening and Cleaning	2017	SAE	0
10198	J450	Use of Terms Yield Strength and Yield Point	2017	SAE	0
10199	J457	Chemical Compositions, Mechanical Property Limits, and Dimensional Tolerances of SAE Wrought Aluminum Alloys	2017	SAE	0
10200	J464	Magnesium Alloys	2017	SAE	0
10201	J469	Zinc Die Casting Alloys	2017	SAE	0
10202	J518-2	(R) Hydraulic Flanged Tube, Pipe, and Hose Connections, 4-Screw Flange Connection Part 2: 42 MPa (Code 62)	2017	SAE	0
10203	J527	Brazed Double Wall Low-Carbon Steel Tubing	2017	SAE	0
10204	J551-5	Performance Levels and Methods of Measurement of Magnetic and Electric Field Strength from Electric Vehicles, 150 kHz to 30 MHz	2017	SAE	0
10205	J551-16	Electromagnetic Immunity - Off-Vehicle Source (Reverberation Chamber Method) - Part 16 - Immunity to Radiated Electromagnetic Fields	2017	SAE	0
10206	J701	Truck Tractor Semitrailer Interchange Coupling Dimensions	2017	SAE	0
10207	J704	Openings for Six-and Eight-Bolt Truck Transmission Mounted Power Take-Offs	2017	SAE	0
10208	J706	Rating of Winches	2017	SAE	0
10209	J772	Clearance Envelopes for Six-Bolt, Eight-Bolt, and Rear Truck Transmission Mounted Power Takeoffs	2017	SAE	0
10210	J811	Surface Rolling and Other Methods for Mechanical Prestressing of Metals, Information Report;	2017	SAE	0
10211	J911	Surface Texture, Roughness (Ra), Peak Count(Pc), and Mean Profile Spacing, (Rsm) Measurement of Metallic Coated and Uncoated Steel Sheet/Strip to be Formed and/or to be Painted	2017	SAE	0
10212	J915	Manual Control Sequence for Automatic Transmissions	2017	SAE	0
10213	J1072	Sintered Tool Materials, Recommended Practice	2017	SAE	0
10214	J1085	Testing Dynamic Properties of Elastomeric Isolators	2017	SAE	0
10215	J1113-27	Electromagnetic Compatibility Measurements Procedure for Vehicle Components - Part 27 - Immunity to Radiated Electromagnetic Fields, Recommended Practice	2017	SAE	0
10216	J1134	(R) SAE Nodal Mount	2017	SAE	0
10217	J1183	Recommended Guidelines for Fatigue Testing of Elastomeric Materials and Components	2017	SAE	0
10218	J1200	Blind Rivets - Break Mandrel Type	2017	SAE	0
10219	J1238	Rating Lift Cranes on Fixed Platforms Operating in the Ocean Environment	2017	SAE	0
10220	J1270	Measurement of Passenger Car, Light Truck, and Highway Truck and Bus Tire Rolling Resistance	2017	SAE	0
10221	J1286	Thrust Test Device	2017	SAE	0
10222	J1287	Measurement of Exhaust Sound Levels of Stationary Motorcycles	2017	SAE	0
10223	J1297	Alternative Automotive Fuels	2017	SAE	0
10224	J1298	Hydraulic Systems Diagnostic Port Sizes and Locations	2017	SAE	0
10225	J1344	Marking of Plastic Parts, Recommended Practice - June 1995	2017	SAE	0
10226	J1366	Rating Lift Cranes Operating on Platforms in the Ocean Environment	2017	SAE	0
10227	J1392	Steel, High Strength, Hot Rolled Sheet and Strip, Cold Rolled Sheet, and Coated Sheet	2017	SAE	0
10228	J1405	(R) Optional Impulse Test Procedures for Hydraulic Hose Assemblies, Recommended Practice	2017	SAE	0
10229	J1454	Dynamic Durability Testing of Seat Cushions for Off-Road Work Machines	2017	SAE	0
10230	J1455	Joint SAE/TMC Recommended Environmental Practices for Electronic Equipment Design (Heavy-Duty Trucks)	2017	SAE	0

10231	J1498	Heating Value of Fuels	2017	SAE	0
10232	J1530	Test Method for Determining Resistance to Abrasion; Bearding; and Fiber Loss of Automotive Carpet Materials	2017	SAE	0
10233	J1608	Manual Transmission Shift Patterns, Recommended Practice - February 1994	2017	SAE	0
10234	J1616	Recommended Practice for Compressed Natural Gas Vehicle Fuel	2017	SAE	0
10235	J1619	Single Tooth Gear Bending Fatigue Test	2017	SAE	0
10236	J1636	Recommended Guidelines for Load/Deformation Testing of Elastomeric Components	2017	SAE	0
10237	J1639	CLASSIFICATION SYSTEM FOR AUTOMOTIVE POLYAMIDE (PA) PLASTICS	2017	SAE	0
10238	J1682	Valve Guide Information Report, Information Report	2017	SAE	0
10239	J1692	Valve Seat Insert Information Report	2017	SAE	0
10240	J1696	Standard Fuel Filter Test Fluid, Standard	2017	SAE	0
10241	J1698	Event Data Recorder	2017	SAE	0
10242	J1701	Torque-Tension Tightening for Inch Series Fasteners	2017	SAE	0
10243	J1717	Interior Automotive Plastic Part Testing	2017	SAE	0
10244	J1731	Pilot Bearings for Truck and Bus Applications, Recommended Practice	2017	SAE	0
10245	J1752-3	Measurement of Radiated Emissions from Integrated Circuitsâ TEM/Wideband TEM (GTEM) Cell Method; TEM Cell (150 kHz to 1 GHz), Wideband TEM Cell (150 kHz to 8 GHz)	2017	SAE	0
10246	J1806	Clutch Dimensions for Truck and Bus Applications	2017	SAE	0
10247	J1837	Electroplate Requirements for Decorative Chromium Deposits on Zinc Base Materials Used for Exterior Ornamentation	2017	SAE	0
10248	J1857	Flywheel Dimensions for Truck and Bus Applications	2017	SAE	0
10249	J1883	Elastomeric Bushing "TRAC" Application Code, Recommended Practice	2017	SAE	0
10250	J1915	Recommended Remanufacturing Procedures for Manual Transmission Clutch Assemblies	2017	SAE	0
10251	J1930	(R) ELECTRICAL/ELECTRONIC SYSTEMS DIAGNOSTIC TERMS, DEFINITIONS, ABBREVIATIONS, AND ACRONYMS	2017	SAE	0
10252	J1939-81	Recommended Practice for Serial Control and Communications Vehicle Network - Part 81 - Network Management	2017	SAE	0
10253	J2253	Test Procedures for Automotive Structural Composite Materials	2017	SAE	0
10254	J2267	Minimum Performance Criteria for Operator Front Protective Structure (OFPS) for Certain Equipment	2017	SAE	0
10255	J2302	(R) Thermal Effectiveness of Sleeve/Tubing/Tape Insulation	2017	SAE	0
10256	J2305	Safety for Horizontal Earthboring Machines	2017	SAE	0
10257	J2337-2	(R) Connections for Fluid Power and High Pressure Use - Ports, Stud Ends, and Plugs with ISO 261 Threads and O-Ring Sealing - Part 2: Stud End Requirements, Dimensions, Design, and Test Methods	2017	SAE	0
10258	J2337-3	Connections for Fluid Power and High Pressure UsePorts, Stud Ends, and Plugs with ISO 261 Threads and O-Ring SealingPart 3: Port Plug Requirements, Dimensions, Design, and Test Methods	2017	SAE	0
10259	J2340	Categorization and Properties of Dent Resistant, High Strength, and Ultra High Strength Automotive Sheet Steel	2017	SAE	0
10260	J2383	Air Dryer Installation Procedure	2017	SAE	0
10261	J2407	Clutch Installation and Release Linkage Requirements for Truck and Bus Application	2017	SAE	0
10262	J2419	Occupant Restraint System Evaluation - Frontal Impact System-Level Heavy Trucks	2017	SAE	0
10263	J2469	Clutch Application Powertrain Startability Rating Requirements for Truck and Bus Applicatons	2017	SAE	0
10264	J2494-1	Dimensional Specifications for Metallic Body Push-to-Connect Fittings Used on a Vehicular Air Brake System	2017	SAE	0
10265	J2494-2	Dimensional Specifications for Non-Metallic Body Push-to-Connect Fittings Used On a Vehicular Air Brake System	2017	SAE	0
10266	J2515	High Temperature Materials for Exhaust Manifolds	2017	SAE	0
10267	J2555	Vehicle Idle Gear Rattle Evaluation Procedure	2017	SAE	0
10268	J2581	Thermal Transport Properties Germane to Friction Materials and Brakes	2017	SAE	0

10269	J2597	Computer Generated Shot Peening Saturation Curves	2017	SAE	0
10270	J2606	Drain and Fill Plug for use on Engines, Transmissions, and Axles	2017	SAE	0
10271	J2611	Off-Road Tire Replacement Guidelines	2017	SAE	0
10272	J2625	Automotive Vehicle Brake Squeal Test Recommend Practice	2017	SAE	0
10273	J2642	Recommended Practice for Developing Specifications for Automotive Thermoplastic Materials	2017	SAE	0
10274	J2662	Torque Ratings for Power Take-off Mounting Pads	2017	SAE	0
10275	J2686	Brake Drum Qualification Recommended Practice	2017	SAE	0
10276	J2710	Modal Testing and Identification of Lower Order Tire Natural Frequencies of Radial Tires	2017	SAE	0
10277	J2743	Air Compressor Size Rating Recommended Practice - Truck and Bus	2017	SAE	0
10278	J2749	High Strain Rate Tensile Testing of Polymers	2017	SAE	0
10279	J2762	Method for Removal of Refrigerant from Mobile Air Conditioning System to Quantify Charge Amount	2017	SAE	0
10280	J2786	Automotive Brake Noise and Vibration Standard Nomenclature	2017	SAE	0
10281	J2808	Lane Departure Warning Systems: Information for the Human Interface	2017	SAE	0
10282	J2809	Honda Diagnostic Serial Data Link Protocol - ABS/VSA System	2017	SAE	0
10283	J2836-3	Use Cases for Plug-In Vehicle Communication as a Distributed Energy Resource	2017	SAE	0
10284	J2846	Laboratory Measurement of the Acoustical Performance of Body Cavity Filler Materials	2017	SAE	0
10285	J2927	R-1234yf Refrigerant Identifier Installed In Recovery and Recycling Equipment for Use With Mobile A/C Systems	2017	SAE	0
10286	J2945-9	Vulnerable Road User Safety Message Minimum Performance Requirements	2017	SAE	0
10287	J3003	Dimensional Specifications for General Service Sealed Lighting Units	2017	SAE	0
10288	MA620 SUP1A	Hose Assemblies, Convuluted Polytetrafluoroethylene Metallic Reinforced, High Temperature, Medium Pressure, Aircraft, Metric (Supplement 1)	2017	SAE	0
10289	HS-1086	Metals and Alloys in the Unified Numbering System - ***To Purchase: Contact IHS at 1-800-854-7179 USA/Canada or 303-397-7956 Worldwide***	2017	SAE	0
10290	MS 1001	Lubricants, Industrial Oils, and Related Products Type A Lubricant for General Purpose and Total Loss Systems - Specification	2017	SAE	0
10291	MS 1002	Lubricants, Industrial Oils, and Related Products Type C (Gears) Specification	2017	SAE	0
10292	MS 1004	Lubricants, Industrial Oils, and Related Products Type H (Hydraulic Fluids) - Specification	2017	SAE	0
10293	MS 1005	Lubricants, Industrial Oils, and Related Products Type HF Fire-Resistant Hydraulic Fluids Specification	2017	SAE	0
10294	TS 145-5	No . TS1 45 ¹ MANUFACTURING SPEC IF ICATION FOR BOLTS (UN IF IED THREADS) HEAT RES ISTING ALLOY STEEL FV535, CLASS IF ICATION Rm = 1 000 MPa (1 45,000 lbf/in ?) @ TA / +550°C	2017	SAE	0
10295	TS 145AR-5	AMENDMENT RECORD No . TS1 45 ¹ -AR for Techn ical Speci fication No . TS1 45 ¹	2017	SAE	0
10296	TS 201-6	No . TS201 ¹ METHOD CHANGE APPROVAL FOR QUAL IFIED PARTS LISTED IN TS200	2017	SAE	0
10297	TS 201AR-6	AMENDMENT RECORD No . TS201 ¹ -AR for Techn ical Spec No . TS201 ¹	2017	SAE	0
10298	TS 202-13	No . TS202 ¹ QUAL IFICATION TEST REQU IREMENTS & PROCEDURES FOR AEROSPACE INDUSTRY STANDARD PARTS	2017	SAE	0
10299	TS 202AR-13	AMENDMENT RECORD No . TS202 ¹ -AR for Techn ical Spec No . TS202 ¹	2017	SAE	0
10300	TS 220-2	No . TS202 ¹ QUAL IFICATION TEST REQU IREMENTS & PROCEDURES FOR AEROSPACE INDUSTRY STANDARD PARTS	2017	SAE	0
10301	TS 220AR-2	AMENDMENT RECORD No . TS220 ¹ -AR for Techn ica l Spec i ficat ion No . TS220 ¹	2017	SAE	0
10302	USCAR-23	ROAD VEHICLES 60 V AND 600 V SINGLE CORE (ISO/METRIC) CABLES DIMENSIONS, TEST METHODS AND REQUIREMENTS	2017	SAE	0
10303	J1200(2)	Blind Rivets - Break Mandrel Type	2017	SAE	0
10304	J122(2)	Surface Discontinuities on Nuts	2017	SAE	0

10305	J1286(2)	Thrust Test Device	2017	SAE	0
10306	J1287(2)	(R) Measurement of Exhaust Sound Pressure Levels of Stationary Motorcycles	2017	SAE	0
10307	J1298(2)	Connections for Fluid Power and General Useâ Hydraulic Couplingsâ Diagnostic Port Sizes and Locations	2017	SAE	0
10308	J1301(2)	Truck Deformation Classification	2017	SAE	0
10309	J1344(2)	Marking of Plastic Parts, Recommended Practice - June 1995	2017	SAE	0
10310	J1392(2)	Steel, High Strength, Hot Rolled Sheet and Strip, Cold Rolled Sheet, and Coated Sheet	2017	SAE	0
10311	J1455(2)	(R) Recommended Environmental Practices for Electronic Equipment Design in Heavy-Duty Vehicle Applications	2017	SAE	0
10312	J1468(2)	Application Testing of Oil-to-Air Oil Coolers for Heat Transfer Performance	2017	SAE	0
10313	J1469(2)	Air Brake Actuator Test Procedure, Truck-Tractor, Bus, and Trailers	2017	SAE	0
10314	J1530(2)	(R) Test Method for Determining Resistance to Abrasion, Bearding, and Fiber Loss of Automotive Carpet Materials, Recommended Practice; - August 1994	2017	SAE	0
10315	J1616(3)	Recommended Practice for Compressed Natural Gas Vehicle Fuel, Recommended Practice	2017	SAE	0
10316	J1626-2	Recommended Practice for Braking, Stability, and Control Performance Test Procedure for Air-Brake-Equipped Trucks and Buses	2017	SAE	0
10317	J1636(2)	Recommended Guidelines for Load/Deformation Testing of Elastomeric Components, Recommended Practice	2017	SAE	0
10318	J1639(2)	CLASSIFICATION SYSTEM FOR AUTOMOTIVE POLYAMIDE (PA) PLASTICS	2017	SAE	0
10319	J1696(2)	Standard Fuel Filter Test Fluid, Standard	2017	SAE	0
10320	J1698(2)	(R) Vehicle Event Data Interface-Vehicular Output Data Definition	2017	SAE	0
10321	J1698-1(2)	Vehicle Event Data InterfaceOutput Data Definition	2017	SAE	0
10322	J1701(2)	Torque-Tension Tightening for Inch Series Fasteners	2017	SAE	0
10323	J174M(2)	(R) Torque-Tension Test Procedure for Steel Threaded Fasteners - Metric Series - August 1996	2017	SAE	0
10324	AMS2771F	Heat Treatment of Aluminum Alloy Castings	2017	SAE	0
10325	J1883(2)	Elastomeric Bushing TRAC Application Code	2017	SAE	0
10326	J1930(2)	(R) ELECTRICAL/ELECTRONIC SYSTEMS DIAGNOSTIC TERMS, DEFINITIONS, ABBREVIATIONS, AND ACRONYMS	2017	SAE	0
10327	J1930DA(2)	J1930 Electrical/Electronic Systems Diagnostic Terms, Definitions, Abbreviations, and Acronyms Web Tool Spreadsheet - See Also SAE J1930; Includes Access to Additional Content	2017	SAE	0
10328	AMS2800E	Identification Finished Parts	2017	SAE	0
10329	J1939-81(3)	Network Management	2017	SAE	0
10330	J1939DA(8)	J1939 Digital Annex - Rev. H; See Also SAE J1939; Includes Access to Additional Content	2017	SAE	0
10331	AMS2808E	Identification Forgings	2017	SAE	0
10332	J1979-DA(3)	J1979-DA, Digital Annex of E/E Diagnostic Test Modes	2017	SAE	0
10333	AMS2821	Salts, Heat-Treating (For Metals)	2017	SAE	0
10334	J224(2)	Collision Deformation Classification	2017	SAE	0
10335	AMS3021E	Fluid, Reference for Testing Di-Ester (Polyol) Resistant Material	2017	SAE	0
10336	AMS3023B	Fluid, Reference for Testing Polyol Ester (and Diester) Resistant Material	2017	SAE	0
10337	J2305(2)	Hazard Reduction for Horizontal Earthboring Machines	2017	SAE	0
10338	AMS3025D	Polyalkylene Glycol Heat Treat Quenchant	2017	SAE	0
10339	J2302(2)	(R) Thermal Effectiveness of Sleeve/Tubing/Tape Insulation	2017	SAE	0
10340	J2337-2(2)	Connections for Fluid Power and High Pressure Use - Ports, Stud Ends, and Plugs with ISO 261 Threads and O-Ring Sealing - Part 2: Stud End Requirements, Dimensions, Design, and Test Methods	2017	SAE	0
10341	J2337-3(2)	Connections for Fluid Power and High Pressure Use - Ports, Stud Ends, and Plugs with ISO 261 Threads and O-Ring Sealing - Part 3: Port Plug Requirements, Dimensions, Design, and Test Methods	2017	SAE	0

10342	J2340(2)	Categorization and Properties of Dent Resistant, High Strength, and Ultra High Strength Automotive Sheet Steel	2017	SAE	0
10343	J2403DA(4)	Digital Annex of Medium/Heavy-Duty E/E Systems Diagnosis Nomenclature - Rev. A; See Also SAE J2403; Includes Access to Additional Content	2017	SAE	0
10344	J2419(2)	Occupant Restraint System Evaluation - Frontal Impact System-Level Heavy Trucks	2017	SAE	0
10345	J2554(2)	(R) Engine Intake Air Water Separation Test Procedure	2017	SAE	0
10346	J2581(2)	Thermal Transport Properties Germane to Friction Materials and Brakes	2017	SAE	0
10347	J2611(2)	Off-Road Tire Replacement Guidelines	2017	SAE	0
10348	J2773(2)	Standard for Refrigerant Risk Analysis for Mobile Air Conditioning Systems	2017	SAE	0
10349	AMS3102	Sealing Compound, Polythioether Rubber Fast Curing, Light Weight (Specific Gravity 0.78, max.) for Integral Fuel Tanks and General Purpose, Intermittent Use to 360 °F (182 °C)	2017	SAE	0
10350	J2808(2)	Lane Departure Warning Systems: Information for the Human Interface	2017	SAE	0
10351	J2836 3	Use Cases for Plug-In Vehicle Communication as a Distributed Energy Resource	2017	SAE	0
10352	J2907	(R) Performance Characterization of Electrified Powertrain Motor-Drive Subsystem	2017	SAE	0
10353	J2945 9	Vulnerable Road User Safety Message Minimum Performance Requirements	2017	SAE	0
10354	J2966(2)	Guidelines for Aerodynamic Assessment of Medium and Heavy Commercial Ground Vehicles Using Computational Fluid Dynamics - Includes Access to Additional Content	2017	SAE	0
10355	J2969	Use of the Critical Speed Formula	2017	SAE	0
10356	J2995	Strength and Durability Testing for Automotive Hydraulic Brake Components - Includes Access to Additional Content	2017	SAE	0
10357	J3057	Ambulance Modular Body Evaluation-Quasi-Static Loading for Type I and Type III Modular Ambulance Bodies	2017	SAE	0
10358	J3059	Ambulance Patient Compartment Seated Occupant Excursion Zone Evaluation	2017	SAE	0
10359	J3074	Lumbar Flexion Test Procedure for the Hybrid III 50th Male Dummy	2017	SAE	0
10360	J3083	Reliability Prediction for Automotive Electronics Based on Field Return Data	2017	SAE	0
10361	J3085	Terminology for Light and Medium Duty Trailers and Components	2017	SAE	0
10362	J3102	Ambulance Patient Compartment Structural Integrity Test to Support SAE J3027 Compliant Litter Systems	2017	SAE	0
10363	J3108	xEV Labels to Assist First and Second Responders, and Others	2017	SAE	0
10364	J3112	A/C Compressor Oil Separator Effectiveness Test Standard	2017	SAE	0
10365	J361(2)	Test Method for Determining Visual Color Match to Master Specimen for Fabrics, Vinyls, Coated Fiberboards, and Other Automotive Trim Materials	2017	SAE	0
10366	J379(2)	(R) Gogan Hardness of Brake Lining	2017	SAE	0
10367	J380(2)	Specific Gravity of Friction Material	2017	SAE	0
10368	J48(2)	Guidelines for Liquid Level Indicators	2017	SAE	0
10369	AMS3159G	Leak Test Solution Liquid Oxygen Compatible	2017	SAE	0
10370	J518-2(2)	Hydraulic Flanged Tube, Pipe, and Hose Connections, 4-Screw Flange Connection Part 2: 42 MPa (Code 62)	2017	SAE	0
10371	J533(2)	(R) FLARES FOR TUBING	2017	SAE	0
10372	J68(2)	Tests for Snowmobile Switching Devices and Components	2017	SAE	0
10373	AMS3196G	Sponge, Silicone Rubber Closed Cell, Firm	2017	SAE	0
10374	AMS3197M	Sponge, Chloroprene (CR) Rubber Soft	2017	SAE	0
10375	AMS3210H	Chloroprene (CR) Rubber Electrical Resistant 65 - 75	2017	SAE	0
10376	J911(2)	Surface Texture Measurement of Cold Rolled Sheet Steel	2017	SAE	0
10377	J915(2)	Automatic Transmissions - Manual Control Sequence	2017	SAE	0
10378	AMS3217 4C	Test Slabs, Fluoroelastomer (FKM) 65 - 75	2017	SAE	0
10379	MA2112C	(R) ADAPTER, ASSEMBLY - PORT CONNECTION RING LOCKED TO 24° FLARELESS TUBE END, METRIC	2017	SAE	0

10380	MA2114B	(R) Adapter - Port Connection, Ring Locked Installation and Removal of	2017	SAE	0
10381	MA3340C	(R) BOLT, MACHINE-SPLINE EXTENDED WASHER, PD SHANK, LONG THREAD, AMS5662, METRIC	2017	SAE	0
10382	MA4248B	No Title - CAP ASSEMBLY, PROTECTIVE CLOSURE BEAM SEAL FITTING, LOW PRESSURE, METRIC	2017	SAE	0
10383	MA620 SUP 1A	Hose Assemblies, Convuluted Polytetrafluoroethylene Metallic Reinforced, High Temperature, Medium Pressure, Aircraft, Metric (Supplement 1)	2017	SAE	0
10384	AMS3266A	Sealing Compound, Polythioether Elastomeric Two-Part Electrically Conductive	2017	SAE	0
10385	AMS3400	Fluid, Reference for Testing Polyalphaolefin (PAO) Resistant Material	2017	SAE	0
10386	AMS3415E	Flux, Aluminum Dip Brazing 1030 °F (554 °C) or Lower Liquidus	2017	SAE	0
10387	AMS3579E	Plastic Tubing, Electrical Insulation Non-Crosslinked Polyvinyl Chloride, Flexible, Heat Shrinkable 1.6 to 1 Shrink Ratio	2017	SAE	0
10388	AMS3582B	Plastic Tubing, Electrical Insulation Crosslinked Polyvinyl Chloride, Flexible Heat Shrinkable 2 to 1 Shrink Ratio	2017	SAE	0
10389	AMS3593B	Tubing, Plastic, Electrical Insulation Irradiated Polyvinylidene Fluoride, Semi-Rigid, Heat-Shrinkable Marker Sleeving Grade Low Outgassing	2017	SAE	0
10390	AMS3683B	Tubing, Irradiated Modified Fluoropolymer Plastic, Electrical Insulation Flame Resistant, Flexible, Heat-Shrinkable, 2 to 1 Shrink Ratio	2017	SAE	0
10391	AIR1812B	Environmental Control Systems Life Cycle Cost	2017	SAE	0
10392	AIR1839D	A Guide to Aircraft Turbine Engine Vibration Monitoring Systems	2017	SAE	0
10393	AIR1922B	(R) Aerospace - System Integration Factors That Affect Hydraulic Pump Life	2017	SAE	0
10394	AMS4071N	Aluminum Alloy, Drawn, Round, Seamless Hydraulic Tubing 2.5Mg 0.25Cr (5052-O) Annealed - UNS A95052	2017	SAE	0
10395	AMS4079H	Aluminum Alloy, Drawn, Round, Seamless, Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Close Tolerance, Annealed - UNS A96061	2017	SAE	0
10396	AMS4121J	Aluminum Alloy Bars, Rods, and Wire, Rolled, Drawn, or Cold Finished 4.5Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T6, - T651) Solution and Precipitation Heat Treated - UNS A92014	2017	SAE	0
10397	AIR36105B	(R) Air Cargo Unit Load Devices - Reference Documents	2017	SAE	0
10398	AMS4222H	Aluminum Alloy Castings, Sand, Moderate Heat Resistance 4.0Cu - 2.0Ni - 1.5Mg - 0.12Ti (242.0P) Solution Heat Treated and Stabilized - UNS A02420	2017	SAE	0
10399	AMS4226B	Aluminum Alloy Castings, High Strength 5.0Cu - 0.35Mn - 0.18Zr - 0.10V (224.0) Solution and Precipitation Heat Treated (Overaged) - UNS A02240	2017	SAE	0
10400	AMS4245F	(R) Aluminum Alloy, Welding Wire 5.0Si - 1.2Cu - 0.50Mg (C355.0) - UNS A03550	2017	SAE	0
10401	AMS4261G	Aluminum Alloy Castings, Investment 7.0Si - 0.32Mg (356.0-T51) Precipitation Heat Treated - UNS A03560	2017	SAE	0
10402	AMS4285F	Aluminum Alloy Castings, Centrifugal 7.0Si - 0.30Mg (356.0-T6) Solution and Precipitation Heat Treated - UNS A03560	2017	SAE	0
10403	AMS4284K	Aluminum Alloy Castings, Permanent Mold 7.0Si - 0.30Mg (356.0-T6) Solution and Precipitation Heat Treated - UNS A03560	2017	SAE	0
10404	AMS4290M	Aluminum Alloy, Die Castings 9.5Si - 0.50Mg (360.0-F) As Cast - UNS A03600	2017	SAE	0
10405	AMS4291J	Aluminum Alloy, Die Castings 8.5Si - 3.5Cu (A380.0-F) As Cast - UNS A13800	2017	SAE	0
10406	AMS4303C	Aluminum Alloy Plate 2.7Cu - 2.2Li - 0.12Zr (2090-T81) Solution Heat Treated, Cold Worked, and Aged	2017	SAE	0
10407	AMS4307C	Aluminum Alloy, Extrusions 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr (7150-T61511) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Precipitation Heat Treated - UNS A97150	2017	SAE	0
10408	AMS4308B	Aluminum Alloy, Sheet 8.6Fe - 1.8Si - 1.3V (8009-H112) Powder Metallurgy Product, Strain Hardened - UNS A98009	2017	SAE	0
10409	AMS4309B	Aluminum Alloy Extrusions 8.6Fe - 1.8Se - 1.3V (8009-H112) Powder Metallurgy Product, Strain-Hardened - UNS A98009	2017	SAE	0
10410	AIR4066C	(R) Aerospace Fluid Power - Materials and Characteristics of Flight Control Servoactuators of Various Aircraft	2017	SAE	0
10411	AMS4334B	Aluminum Alloy, Forgings 7.8Zn - 2.2Mg - 1.6Cu - 0.15Cr (7249-T74 and -T7452)	2017	SAE	0
10412	AMS4335A	Forgings, Aluminum Alloys 2xxx and 7xxx, Heat-Treated, Finished-Part Properties: Short-Transverse Tensile Properties and Fracture Toughness	2017	SAE	0

10413	AMS4387F	Magnesium Alloy Extrusions 2.3Zn - 0.62Zr (ZK21A-F) As Extruded - UNS M16210	2017	SAE	0
10414	AMS4473A	Aluminum Alloy Plate (2624-T39) 4.1Cu - 1.4Mg - 0.6Mn Solution Heat Treated, Cold Worked and Naturally Aged - UNS A92624	2017	SAE	0
10415	AMS4472A	Aluminum Alloy, Plate 4.0Cu - 1.0Li - 0.40Mg - 0.35Ag - 0.13Zr (2195-T34) Solution Heat Treated and Stress Relieved - UNS A92195	2017	SAE	0
10416	AMS4501F	Copper Sheet, Strip, and Plate Oxygen-Free, Light Cold Rolled	2017	SAE	0
10417	AMS4544H	Nickel-Copper Alloy, Corrosion Resistant, Sheet, Strip, and Plate 67Ni - 30Cu Annealed - UNS N04400	2017	SAE	0
10418	AMS4574F	Nickel-Copper Alloy, Corrosion Resistant, Tubing, Seamless 67Ni - 31Cu Annealed - UNS N04400	2017	SAE	0
10419	AMS4575F	Nickel-Copper Alloy Tubing, Brazed, Corrosion Resistant 67 Ni - 31Cu Annealed - UNS N04400	2017	SAE	0
10420	AMS4599A	Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution and Precipitation Heat Treated (2219 -T81/-T851) - UNS A92219	2017	SAE	0
10421	AMS4613A	Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution Heat Treated, Cold Worked (8%) and Precipitation Heat Treated (2219 -T87) - UNS A92219	2017	SAE	0
10422	AMS4617A	Aluminum Alloy, Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73, 7075-T73511, 7075-T73510) Solution Heat Treated, Stress Relieved by Stretching when required, and Overaged - UNS A97075	2017	SAE	0
10423	AMS4675E	Nickel-Copper Alloy, Corrosion-Resistant, Bars and Forgings 67Ni - 30Cu - UNS N04400	2017	SAE	0
10424	AMS4676F	Nickel-Copper Alloy, Corrosion-Resistant, Bars and Forgings 66.5Ni - 3.0Al - 0.62Ti - 28Cu Hot-Finished, Precipitation Hardenable - UNS N05500	2017	SAE	0
10425	AMS4677C	Nickel-Copper Alloy, Corrosion Resistant, Bars and Forgings 66.5Ni - 2.9Al - 30Cu Annealed - UNS N05502	2017	SAE	0
10426	AMS4730H	Nickel-Copper Alloy Wire, Corrosion-Resistant 67Ni - 31Cu Annealed (400) - UNS N04400	2017	SAE	0
10427	AMS4750E	Solder, Tin-Lead 45Sn - 55Pb	2017	SAE	0
10428	AMS4751D	Tin - Lead Eutectic 63Sn - 37Pb - UNS L13630	2017	SAE	0
10429	AMS4779H	Nickel Alloy, Brazing Filler Metal 94Ni - 3.5Si - 1.8B 1800 °F (982 °C) Solidus, 1950 °F (1066 °C) Liquidus - UNS N99640	2017	SAE	0
10430	AMS4779J	Nickel Alloy, Brazing Filler Metal 94Ni - 3.5Si - 1.8B 1800 °F (982 °C) Solidus, 1950 °F (1066 °C) Liquidus - UNS N99640	2017	SAE	0
10431	AMS4782G	Nickel Alloy, Brazing Filler Metal 71Ni - 10Si - 19Cr 1975 °F (1080 °C) Solidus, 2075 °F (1135 °C) Liquidus - UNS N99650	2017	SAE	0
10432	AMS4787G	(R) Gold-Nickel Alloy, Brazing Filler Metal, High Temperature 82Au - 18Ni 1740 °F (949 °C) Solidus-Liquidus Temperature	2017	SAE	0
10433	AMS4910R	Titanium Alloy, Sheet, Strip, and Plate 5Al - 2.5Sn Annealed - UNS R54520	2017	SAE	0
10434	AMS4933F	Titanium Alloy Extrusions and Flash Welded Rings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810	2017	SAE	0
10435	AMS4939C	Titanium Alloy Sheet, Strip, and Plate 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated - UNS R58640	2017	SAE	0
10436	AMS4949B	Titanium, Sheet, Laminated, Surface Bonded	2017	SAE	0
10437	AMS4959G	Titanium Alloy Wire 13.5V - 11Cr - 3Al Spring Temper - UNS R58010	2017	SAE	0
10438	AMS5047G	Steel, Sheet and Strip 0.08 - 0.13C, Aluminum Killed (SAE 1010) Deep Forming Grade - UNS G10100	2017	SAE	0
10439	AMS5085J	Steel Sheet, Strip, and Plate 0.48 - 0.55C (SAE 1050) - UNS G10500	2017	SAE	0
10440	AMS5132L	Steel, Bars 0.90 - 1.03C - UNS G10950	2017	SAE	0
10441	AMS5339G	Steel, Maraging, Investment Castings 17Ni - 10Co - 4.6Mo - 0.30Ti - 0.06Al Vacuum Melted Homogenized, Overaged, and Solution Heat Treated - UNS J93010	2017	SAE	0
10442	AMS5348C	Steel Castings, Tubular, Centrifugal, Corrosion Resistant 15Cr - 4.6Ni - 0.22 (Cb+Ta) - 2.8Cu Solution Heat Treated	2017	SAE	0
10443	AMS5341D	Steel Castings, Investment, Corrosion Resistant 19.5Cr - 10.5Ni - 0.25S (Type 303) Solution Heat Treated - UNS J92711	2017	SAE	0
10444	AMS5351G	Steel Castings, Sand, Corrosion and Moderate Heat Resistant 13Cr Normalized and Tempered - UNS J91150	2017	SAE	0
10445	AMS5358D	Steel Castings, Investment, Corrosion Resistant 18Cr - 9Ni Solution Heat Treated - UNS J92602	2017	SAE	0

10446	AMS5363F	Steel Castings, Sand and Centrifugal, Corrosion and Heat Resistant 18.5Cr - 10.5Ni - 0.90 (Cb+Ta) Solution Heat Treated - UNS J92641	2017	SAE	0
10447	AMS5373E	Alloy Castings, Sand, Corrosion and Heat Resistant 16Co - 29Cr - 4.5W As Cast - UNS R30006	2017	SAE	0
10448	AMS5384F	Alloy Castings, Investment, Corrosion and Heat Resistant 53Ni - 18Cr - 18Co - 4.0Mo - 2.9Ti - 2.9Al - 0.006B Vacuum-Melted, Vacuum-Cast, Solution and Precipitation Heat Treated - UNS N07500	2017	SAE	0
10449	AMS5389D	Alloy Castings, Sand, Corrosion and Heat Resistant 55Ni - 16.5Cr - 17Mo - 4.5W - 5.8Fe - 0.40V Solution Heat Treated - UNS N10002	2017	SAE	0
10450	AMS5530H	Alloy Sheet, Strip, and Plate, Corrosion and Heat Resistant 58Ni - 15.5Cr - 16Mo - 3.8W - 5.5Fe Solution Heat Treated	2017	SAE	0
10451	AMS5546E	Steel Sheet and Strip, Corrosion and Moderate Heat Resistant 16.5Cr - 4.5Ni - 2.9Mo - 0.10N Cold Rolled, Tempered - UNS S35000	2017	SAE	0
10452	AMS5549H	Steel, Corrosion and Heat Resistant, Plate 15.5Cr - 4.5Ni - 2.9Mo - 0.10N Solution Heat Treated - UNS S35500	2017	SAE	0
10453	AMS5550F	Alloy Sheet, Strip, and Plate, Corrosion and Heat Resistant 80Ni - 15.5Cr - 0.62Ti - 3.25Al Annealed	2017	SAE	0
10454	AIR4543C	Aerospace Hydraulics and Actuation Lessons Learned	2017	SAE	0
10455	AMS5618J	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr - 0.52Mo (0.95 - 1.20C) (440C) Consumable Electrode Vacuum Melted - UNS S44004	2017	SAE	0
10456	AMS5623D	Steel Bars and Forgings, High Expansion 9.5No - 5.5Mn (0.55 - 0.65C) Annealed - UNS K91456	2017	SAE	0
10457	AMS5624F	Steel Bars, High Expansion 4.5Mn - 4.0Cr - 12.5Ni (0.50 - 0.60C) Cold Finished - UNS K91505	2017	SAE	0
10458	AMS5639J	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 19Cr - 10Ni Solution Heat Treated - UNS S30400	2017	SAE	0
10459	AMS5644E	Steel Bars and Forgings, Corrosion Heat Resistant 17Cr - 7Ni - 1Al - UNS S17700	2017	SAE	0
10460	AMS5647K	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 19Cr - 9.5Ni Solution Heat Treated - UNS S30403	2017	SAE	0
10461	AMS5657D	Steel Bars and Forgings, Corrosion and Moderate Heat-Resistant 15Cr - 7.1Ni - 2.5Mo - 1.1Al - UNS S15700	2017	SAE	0
10462	AMS5664F	Nickel Alloy, Corrosion and Heat Resistant, Bars, Forgings, and Rings 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1950 °F (1066 °C) Solution Heat Treated, Precipitation Hardenable - UNS N07	2017	SAE	0
10463	AMS5672D	Steel Wire, Corrosion Resistant 11.8Cr - 8.5Ni - 0.30(Cb + Ta) - 1.1Ti - 2.0Cu Precipitation Hardenable, Spring Temper - UNS45500	2017	SAE	0
10464	AMS5683G	Alloy Welding Wire, Corrosion and Heat Resistant 75Ni - 15.5Cr - 8.0Fe	2017	SAE	0
10465	AMS5691H	Steel Welding Electrodes, Covered, Corrosion and Heat Resistant 18.5Cr - 12.5Ni - 2.5Mo - UNS W31610	2017	SAE	0
10466	AMS5750D	Alloy Bars, Forgings, and Rings, Corrosion and Heat Resistant Nickel Base - 15.5Cr - 16Mo - 3.8W - 5.5Fe Solution Heat Treated	2017	SAE	0
10467	AMS5751F	Alloy Bars, Forgings, and Rings, Corrosion and Heat Resistant 54Ni - 17.5Cr - 16.5Co - 4.0Mo - 2.9Ti - 2.9Al - 0.006B Solution, Stabilization, and Precipitation Heat Treated Consumable Electrode or Vacuum Induction Melted - UNS N07500	2017	SAE	0
10468	AMS5795G	Iron Alloy, Corrosion and Heat Resistant, Covered, Welding Electrodes 31Fe - 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0 (Cb + Ta) - UNS W73155	2017	SAE	0
10469	AMS5824F	Steel, Corrosion-Resistant, Welding Wire 17Cr - 7.1Ni - 1.0Al - UNS S17780	2017	SAE	0
10470	AMS5916B	Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 35Fe - 24Cr - 37Ni - 0.65Cb(Nb) - 0.2N Annealed - UNS N08120	2017	SAE	0
10471	AMS6431P	Steel, Bars, Forgings, and Tubing 1.05Cr - 0.55Ni - 1.0Mo - 0.11V (0.45 - 0.50C) (D6AC) Vacuum Consumable Electrode Remelted - UNS K24728	2017	SAE	0
10472	AMS6435G	Steel, Sheet, Strip, and Plate 0.75Mn - 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) Vacuum Consumable Electrode Melted, Annealed - UNS K33517	2017	SAE	0
10473	AMS6481D	Steel Bars, Forgings, and Tubing, Nitriding 3Cr - 1Mo 0.2V (0.29 0.36C) Premium Aircraft-Quality for Bearing Applications Double Vacuum Melted - UNS K24340	2017	SAE	0

10474	AMS6509A	Steel Bars and Forgings 3.5Cr 7.5Ni 16.3Co 1.75Mo 0.2W (0.09-0.13C) Double Vacuum Melted, Normalized, Annealed - UNS K92731	2017	SAE	0
10475	AMS7724D	Alloy Sheet and Strip, Sintered Wire Mesh, Corrosion and Heat Resistant 30Fe - 1.5Mn - 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0(Cb + Ta) - 0.15N Porous - UNS R30100	2017	SAE	0
10476	AMS7726H	Iron-Nickel-Cobalt Alloy, Wire 53Fe - 29Ni - 17Co Low Expansion, Glass Sealing, Annealed - UNS K94610	2017	SAE	0
10477	AMS7727F	Iron-Nickel-Cobalt Alloy, Bars and Forgings 53Fe - 29Ni - 17Co Low Expansion, Glass Sealing - UNS K94610	2017	SAE	0
10478	AMS7728J	Iron-Nickel-Cobalt Alloy, Sheet, Strip, and Plate 53Fe - 29Ni - 17Co Low Expansion Glass Sealing, Annealed - UNS K94610	2017	SAE	0
10479	AMS-DTL-22499 2B	SHIM STOCK, LAMINATED, BRASS	2017	SAE	0
10480	AMS-DTL-22499.2B	NULL	2017	SAE	0
10481	AMS-I-23011C	Iron-Nickel Alloys for Sealing to Glasses and Ceramic	2017	SAE	0
10482	AMS-L-18331B	Lead Alloy Pig	2017	SAE	0
10483	AMS-QQ-A-225 4A	Aluminum Alloy, 2014, Bar, Rod, Wire and Special Shapes, Rolled, Drawn, or Cold Finished A92014	2017	SAE	0
10484	AMS-STD-595A	(R) Colors Used in Government Procurement	2017	SAE	0
10485	AMS-STD-753B	Corrosion-Resistant Steel Parts: Sampling, Inspection and Testing for Surface Passivation	2017	SAE	0
10486	ARP1287B	SAE Standards for Use in the Design of Aerospace Vehicular Ground Equipment	2017	SAE	0
10487	AIR5575A	Hot Stamp Wire Marking Concerns for Aerospace Vehicle Applications	2017	SAE	0
10488	ARP4050A	(R) Balancing Machines - Description and Evaluation Vertical, Two-Plane, Hard-Bearing Type for Gas Turbine Rotors	2017	SAE	0
10489	AIR5661A	(R) Compartment Decompression Analysis	2017	SAE	0
10490	ARP4162B	(R) Balancing Machine Proving Rotors	2017	SAE	0
10491	ARP4378C	(R) Accumulator, Hydraulic, Welded Bellows, Factory Pre-Charged	2017	SAE	0
10492	ARP493B	Knobs, Control Aircraft, Recommended Design	2017	SAE	0
10493	ARP5144A	(R) Heat Application for Thermosetting Resin Curing	2017	SAE	0
10494	ARP5323A	(R) Balancing Machines - Description and Evaluation Vertical, Single-Plane, Hard-Bearing Type for Gas Turbine Rotors	2017	SAE	0
10495	ARP5429A	Landing Gear Fatigue Tests with Equivalent Damage Spectra	2017	SAE	0
10496	ARP5448 6A	(R) Plain Spherical Bearing Conformity Examination	2017	SAE	0
10497	ARP577E	R) Emergency, Instruction and Information Placards - Internal and External	2017	SAE	0
10498	AIR5826B	Distortion Synthesis/Estimation Techniques	2017	SAE	0
10499	ARP583J	Cabin Crew Stations	2017	SAE	0
10500	ARP6154	Aerospace Fluid Power Electrohydrostatic Module, Design, Performance and Test Recommendations	2017	SAE	0
10501	ARP6156	WAM High Speed Load Capacity Test Method	2017	SAE	0
10502	ARP6199A	Method to Evaluate Aircraft Passenger Seats for the Test Requirements of 14 CFR Part 25 Appendix F, Parts IV and V	2017	SAE	0
10503	ARP6239	Demonstration Emergency Equipment	2017	SAE	0
10504	ARP6852B	Methods and Processes for Evaluation of Aerodynamic Effects of SAE-Qualified Aircraft Ground Deicing/Anti-icing Fluids	2017	SAE	0
10505	ARP6903	Guide for Achieving Plating/Finish Compatibility with Connectors and Accessories used in Electrical Wiring Interconnect Systems (EWIS)	2017	SAE	0
10506	ARP901B	(R) Bubble-Point Test Method	2017	SAE	0

10507	AS INDEX	Aerospace Standards Index - 2015	2017	SAE	0
10508	AIR6127	Managing Higher Voltages in Aerospace Electrical Systems	2017	SAE	0
10509	AS1303B	Portable Chemical Oxygen	2017	SAE	0
10510	AIR6162	Fusion Splicing for Optical Fibers	2017	SAE	0
10511	AIR6170A	Ice Melting Test Method for Runways and Taxiways Deicing/Anti-icing Chemicals	2017	SAE	0
10512	AIR6172A	(R) Ice Undercutting Test Method for Runways and Taxiways Deicing/Anti-Icing Chemicals	2017	SAE	0
10513	AS153H	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, STRAIGHT TO STRAIGHT, FLARED, LIGHTWEIGHT	2017	SAE	0
10514	AS154G	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, STRAIGHT TO 45°, FLARED, LIGHTWEIGHT	2017	SAE	0
10515	AS15531A	Digital Time Division Command/Response Multiplex Data Bus	2017	SAE	0
10516	AS155G	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI , 400 °F, STRAIGHT TO 90°, FLARED, LIGHTWEIGHT	2017	SAE	0
10517	AS156G	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, 45° TO 45°, FLARED, LIGHTWEIGHT	2017	SAE	0
10518	AS157G	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, 45 DEGREE TO 90 DEGREE, FLARED, LIGHTWEIGHT	2017	SAE	0
10519	AS158G	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, 90 DEGREE TO 90 DEGREE, FLARED, LIGHTWEIGHT	2017	SAE	0
10520	AS1701F	Lubricant, Solid Film	2017	SAE	0
10521	AS1708F	FITTING END, INTERNAL FLARE DESIGN STANDARD	2017	SAE	0
10522	AS18029B	COVER ASSEMBLY, ELECTRICAL, FOR MS27212 TERMINAL BOARD ASSEMBLY	2017	SAE	0
10523	AS1895 7E	SEAL, TYPE I & II STANDARD AND LOW PROFILE	2017	SAE	0
10524	AS20708 46B	NULL	2017	SAE	0
10525	AS20708 47B	Synchro, Control Differential Transmitter, Type 23CDX4C FSC 5990	2017	SAE	0
10526	AS20708 48B	Synchro, Torque Differential Transmitter, Type 23TDX4C FSC 5990	2017	SAE	0
10527	AS20708 49B	Synchro, Differential Receiver, Type 23TDR4B FSC 5990	2017	SAE	0
10528	AS20708 50B	Synchro, Torque Receiver Transmitter, Type 23TRX4A FSC 5990	2017	SAE	0
10529	AS20708 52B	Synchro, Control Transmitter, Type 23CX6D FSC 5990	2017	SAE	0
10530	AS20708 53B	Synchro, Control Transformer, Type 23CT6D FSC 5990	2017	SAE	0
10531	AS20708 54B	Synchro, Control Differential Transmitter, Type 23CDX6C FSC 5990	2017	SAE	0
10532	AS20708 55B	NULL	2017	SAE	0
10533	AS20708 56B	Synchro, Torque Receiver Transmitter, Type 23TRX6B FSC 5990	2017	SAE	0
10534	AS20708 62B	Synchro, Torque Receiver Transmitter, Type 31TRX4A FSC 5990	2017	SAE	0
10535	AS20708 66B	Synchro, Torque Receiver Transmitter, Type 31TRX6A FSC 5990	2017	SAE	0
10536	AS20708 67B	Synchro, Torque Differential Receiver, Type 31TDR6B FSC 5990	2017	SAE	0
10537	AS20708 68B	Synchro, Torque Differential Transmitter, Type 31TDX6C FSC 5990	2017	SAE	0
10538	AS20708 70B	Synchro, Torque Receiver Transmitter, Type 37TRX4A FSC 5990	2017	SAE	0
10539	AS20708 74B	Synchro, Torque Receiver Transmitter, Type 37TRX6A FSC 5990	2017	SAE	0
10540	AS20708 76B	NULL	2017	SAE	0
10541	AS20708 78B	Synchro, Control Transmitter, Type 26V-08CX4C FSC 5990	2017	SAE	0
10542	AS20708 79B	Synchro, Control Transformer, Type 26V-08CT4C FSC 5990	2017	SAE	0
10543	AS20708 80B	Synchro, Torque Receiver Transmitter, Type 26V-08CDX4C FSC 5990	2017	SAE	0
10544	AS21428 1A	BEARING, BALL, AIRFRAME, ANTI-FRAME ANTI-FRICTION, EXTRA LIGHT DUTY, PRECISION CORROSION RESISTANT NITROGEN STEEL (CREN)	2017	SAE	0

10545	AS21443 1	BEARING, BALL, AIRFRAME ANTI-FRICTION, PULLEY CORROSION RESISTANT NITROGEN STEEL (CREN)	2017	SAE	0
10546	AS21907D	(R) ELBOW, BULKHEAD UNIVERSAL, 45°, FLARELESS TUBE	2017	SAE	0
10547	AS21908E	ELBOW, BULKHEAD UNIVERSAL 90°, FLARELESS TUBE	2017	SAE	0
10548	AS21923C	(R) ADAPTER, FLARELESS TUBE, BULKHEAD AND UNIVERSAL TO FLARED TUBE	2017	SAE	0
10549	AS22520 3D	NULL	2017	SAE	0
10550	AS22520 45A	(R) CRIMPING TOOLS, TYPE I, HAND, WIRE, TERMINATION FOR WIRE BARREL SIZE 10 POWER CONTACTS	2017	SAE	0
10551	AS22520 5A	CRIMPING TOOLS, TYPE 2, TERMINAL, HAND, WIRE TERMINATION, FOR COAXIAL, TWINAXIAL, TRIAXIAL, SHIELDED CONTACTS AND FERRULES, TERMINAL LUGS, SPLICES AND END CAPS	2017	SAE	0
10552	AS22520 7	CRIMPING TOOLS, TYPE 1, TERMINAL, HAND, WIRE TERMINATION FOR WIRE BARREL SIZES 16, AND SMALLER	2017	SAE	0
10553	AS24208A	(R) CABLE AND PLUG ASSEMBLY, EXTERNAL POWER 115/200 VOLTS 3 PHASE, SINGLE POINT REFUELING	2017	SAE	0
10554	AS24333C	COUPLING ASSEMBLY, HYDRAULIC, SELF-SEALING, QUICK DISCONNECT, FLARED FITTING TO INTERNAL THREAD BOSS	2017	SAE	0
10555	AS24334C	COUPLING ASSEMBLY, HYDRAULIC, SELF-SEALING, FLARELESS FITTING TO INTERNAL THREAD BOSS	2017	SAE	0
10556	AS25050B	(R) Colors, Aeronautical Lights and Lighting Equipment, General Requirements For	2017	SAE	0
10557	AS25183B	(R) CONNECTOR, PLUG, ELECTRIC, POTTING SEAL, SOLDER CONTACT, AN TYPE	2017	SAE	0
10558	AS27642 1	BEARING, BALL, AIRFRAME ANTI-FRICTION, EXTRA LIGHT DUTY CORROSION RESISTANT NITROGEN STEEL (CREN)	2017	SAE	0
10559	AS27647 1	BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTRA WIDE, DOUBLE ROW, INTERMEDIATE DUTY, CORROSION RESISTANT NITROGEN STEEL (CREN)	2017	SAE	0
10560	AS27648 1	BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTERNAL SELF-ALIGNING, EXTRA LIGHT DUTY CORROSION RESISTANT NITROGEN STEEL (CREN)	2017	SAE	0
10561	AS27649 1	BEARING, BALL, AIRFRAME, ANTIFRICTION, INTERMEDIATE DUTY CORROSION RESISTANT NITROGEN STEEL (CREN)	2017	SAE	0
10562	AS31021C	CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOUNTING, SOLDER CONTACTS, AN TYPE	2017	SAE	0
10563	AS31061B	(R) CONNECTOR, PLUG, ELECTRIC, STRAIGHT, SOLDER CONTACTS, AN TYPE	2017	SAE	0
10564	AMS03-040A	Electrodeposition of Zinc-Nickel Alloys	2017	SAE	0
10565	AMS03-1A	Impregnation of Porous Castings & Sintered Metal Components	2017	SAE	0
10566	J1183(2)	Recommended Guidelines for Fatigue Testing of Elastomeric Materials and Components	2017	SAE	0
10567	AIR847A	Oxygen Equipment for Commercial Transport Aircraft Which Fly Above 45,000 Ft	2016	SAE	0
10568	AIR1064D	(R) Braking System Dynamics	2016	SAE	0
10569	AIR1678B	Uncertainty of In-Flight Thrust Determination	2016	SAE	0
10570	AIR1739B	Information on Antiskid Systems	2016	SAE	0
10571	AIR1855A	Actuation System Data Summary for Missiles and Launch Vehicles	2016	SAE	0
10572	AIR1873A	Guide to Limited Engine Monitoring Systems for Aircraft Gas Turbine Engines	2016	SAE	0
10573	AIR1934A	Use of Structural Carbon Heat Sink Brakes on Aircraft	2016	SAE	0
10574	AIR4061C	Guidelines for Integrating Typical Engine Health Management Functions Within Aircraft Systems	2016	SAE	0
10575	AIR4069C	Sealing of Integral Fuel Tanks	2016	SAE	0
10576	AIR4175B	A Guide to the Development of a Ground Station for Engine Condition Monitoring	2016	SAE	0
10577	AIR4271A	Handbook of System Data Communications	2016	SAE	0
10578	AIR4295A	Handbook for the Digital Time Division Command/Response Multiplex Data Bus Test Plans	2016	SAE	0
10579	AIR4827B	Standard Test Method for Using Aerosol Filtration for Measuring the Performance of Porous Packaging Materials as a Surrogate Microbial Barrier	2016	SAE	0

10580	AIR4886A	Statement on Requirements for Real-Time Communication Protocols (RTCP)	2016	SAE	0
10581	AIR5120A	Engine Monitoring System Reliability and Validity	2016	SAE	0
10582	AIR5278	Composite and Bonded Structure Engineers: Training Document	2016	SAE	0
10583	AIR5279	Composite and Bonded Structure Inspector: Training Document	2016	SAE	0
10584	AIR5416	Maintenance Life Cycle Cost Model	2016	SAE	0
10585	AIR5683A	High Performance 1553 Research and Development	2016	SAE	0
10586	AIR5704	Field Viscosity Test for Thickened Aircraft Anti-Icing Fluids	2016	SAE	0
10587	AIR5784	A Review of Literature on the Relationship Between Gas Turbine Engine Lubricants and Aircraft Cabin Air Quality	2016	SAE	0
10588	AIR5938	Information on Hard Landings	2016	SAE	0
10589	AIR6234	Handbook: Standard Electrical and Logical Interface for Airborne Fuzing Systems	2016	SAE	0
10590	AIR6520	Unmanned Systems (UxS) Control Segment (UCS) Architecture: Version Description Document	2016	SAE	0
10591	AMS1424-1	Deicing/Anti-Icing Fluid, Aircraft SAE Type I Glycol (Conventional and Non-Conventional) Based	2016	SAE	0
10592	AMS1424-2	Deicing/Anti-Icing Fluid, Aircraft SAE Type I Non-Glycol Based	2016	SAE	0
10593	AMS2248H	Chemical Check Analysis Limits Corrosion and Heat-Resistant Steels and Alloys, Maraging and Other Highly-Alloyed Steels, and Iron Alloys	2016	SAE	0
10594	AMS2303F	Steel Cleanliness, Aircraft Quality Martensitic Corrosion-Resistant Steels Magnetic Particle Inspection Procedure	2016	SAE	0
10595	AMS2374E	Quality Assurance Sampling and Testing Corrosion and Heat-Resistant Steel and Alloy Forgings	2016	SAE	0
10596	AMS2636A	Ultrasonic Immersion Inspection Titanium and Titanium Alloy Forgings Premium Grade	2016	SAE	0
10597	AMS2817G	(R) Packaging and Identification of Molded Elastomeric Seals and Sealing Components	2016	SAE	0
10598	AMS3066C	Compound, Corrosion-Inhibiting Water-Displacing, Soft Film, Aerosol Canned	2016	SAE	0
10599	AMS3136F	Coating Material, Phenolic Resin, PTFE Filled Pigmented, 150 °C (302 °F) Cure	2016	SAE	0
10600	AMS3217A	Standard Elastomer Stocks Test Slabs	2016	SAE	0
10601	AMS3276G	Sealing Compound, Integral Fuel Tanks and General Purpose, Intermittent Use to 360 °F (182 °C)	2016	SAE	0
10602	AMS3278B	(R) Sealing and Coating Compound, Polyurethane (PUR) Fuel Resistant High Tensile Strength / Elongation For Integral Fuel Tanks / Fuel Cavities / General Purpose	2016	SAE	0
10603	AMS3359C	Silicone Potting Compound, Elastomeric Two-Part, General Purpose 200 to 400 Poises (20 to 40 Pa·s) Viscosity	2016	SAE	0
10604	AMS3572C	Resin Polyurethane, Foam-In-Place, Rigid	2016	SAE	0
10605	AMS3612D	Polyester Film Electrical Grade, General Purpose	2016	SAE	0
10606	AMS3613E	Film, Copper Clad Polyester	2016	SAE	0
10607	AMS3619E	Resin, Polyimide, Laminating High Temperature Resistant, 315 °C (599 °F)	2016	SAE	0
10608	AMS3644G	Plastic: Polyimide For Molded Rod, Bar, and Tube, Plaque, and Formed Parts	2016	SAE	0
10609	AMS3684C	Resin, Polyimide, Sealing High-Temperature Resistant, 315 °C (600 °F) Unfilled	2016	SAE	0
10610	AMS3687C	Adhesive Film, Humidity-Resistant, Epoxy For Sandwich Panels, -55 to +95 °C (65 to +200 °F)	2016	SAE	0
10611	AMS3690D	Adhesive Compound, Epoxy Room Temperature Curing	2016	SAE	0
10612	AMS3693D	Adhesive, Modified Epoxy Moderate Heat Resistant, 120 Degrees C (250 Degrees F) Curing, Film Type	2016	SAE	0
10613	AMS3698C	Adhesive Film, Hot-Melt, Addition-Type Polyimide for Foam Sandwich Structure, -55 to +230 Degrees C (-65 to +450 Degrees F)	2016	SAE	0
10614	AMS3709D	Syntactic Foam Tiles	2016	SAE	0
10615	AMS3718-1B	Webbing, Woven Nylon For Decelerators 3/4 (19) Wide, 3000 (13,350) Breaking Strength	2016	SAE	0
10616	AMS3718-2B	Webbing, Woven Nylon For Decelerators 1 (25) Wide, 4000 (17,800) Breaking Strength	2016	SAE	0
10617	AMS3718-3B	Webbing, Woven Nylon For Decelerators 1 (25) Wide, 6000 (26,700) Breaking Strength	2016	SAE	0
10618	AMS3718-4B	Webbing, Woven Nylon For Decelerators 1-23/32 (43) Wide, 8700 (38,700) Breaking Strength	2016	SAE	0

10619	AMS3718-5B	Webbing, Woven Nylon For Decelerators 1 (25) Wide, 9000 (40,000) Breaking Strength	2016	SAE	0
10620	AMS3718-6B	Webbing, Woven Nylon For Decelerators 1 3/4 (44) Wide, 10,000 (44,500) Breaking Strength	2016	SAE	0
10621	AMS3720C	Paper Honeycomb 60 lb (25 kg) Paper	2016	SAE	0
10622	AMS3725-1B	Core, Polyurethane Foam (Polyether) 2.0 Pounds Per Cubic Foot (32 kg/m3) Density	2016	SAE	0
10623	AMS3725-2B	Core, Polyurethane Foam (Polyether) 4.0 Pounds Per Cubic Foot (64 kg/m3) Density	2016	SAE	0
10624	AMS3731-1C	Potting Compound, Epoxy Bisphenol A-Type Unfilled, Room Temperature Cure	2016	SAE	0
10625	AMS3731-2D	Potting Compound, Epoxy Bisphenol A-Type Filled, Heat Cure, Low CTE Thermal Shock Resistant	2016	SAE	0
10626	AMS3731-3C	Potting Compound, Epoxy Bisphenol A-Type Filled, Heat Cure, Machinable	2016	SAE	0
10627	AMS3731-4C	Potting Compound, Epoxy Bisphenol A-Type Impregnating Resin, Heat Cure, Single Component	2016	SAE	0
10628	AMS3731-5C	Potting Compound, Epoxy Bisphenol A-Type Filled, Room Temperature Cure, Low Exotherm	2016	SAE	0
10629	AMS3731-6C	Potting Compound, Epoxy Bisphenol A-Type Syntactic Foam, Heat Cure	2016	SAE	0
10630	AMS3731-7C	Potting Compound, Epoxy Bisphenol A-Type Filled, Room Temperature Cure, Low Shrinkage	2016	SAE	0
10631	AMS3731-8C	Potting Compound, Epoxy Bisphenol A-Type Filled, Heat Cure, High HDT	2016	SAE	0
10632	AMS3731-9C	Potting Compound, Epoxy Flexible, Thermal Shock Resistant, Heat Cure	2016	SAE	0
10633	AMS3753C	Microspheres, Carbon Hollow	2016	SAE	0
10634	AMS3755-1B	Powder, Fumed Silicon Dioxide Thickening Efficiency 120	2016	SAE	0
10635	AMS3755-2B	Powder, Fumed Silicon Dioxide Thickening Efficiency 95	2016	SAE	0
10636	AMS3755D	Powder, Fumed Silicon Dioxide	2016	SAE	0
10637	AMS3779-1B	Tape, Adhesive, Pressure-Sensitive Thermal Radiation Resistant, Aluminum Foil/Glass Cloth	2016	SAE	0
10638	AMS3779-2B	Tape, Adhesive, Pressure-Sensitive Thermal Radiation Resistant, Aluminum Coated Glass Cloth	2016	SAE	0
10639	AMS3787-1B	Thread, Para-Aramid Intermediate Modulus 10,000 yards per pound (20,159 m/kg), 16 pounds force (71 N) Breaking Strength	2016	SAE	0
10640	AMS3787-2B	Thread, Para-Aramid Intermediate Modulus 6700 yards per pound (13,507 m/kg), 25 pounds force (111 N) Breaking Strength	2016	SAE	0
10641	AMS3787-3B	Thread, Para-Aramid Intermediate Modulus 5000 yards per pound (10,080 m/kg), 35 pounds force (156 N) Breaking Strength	2016	SAE	0
10642	AMS3787-4B	Thread, Para-Aramid Intermediate Modulus 3350 yards per pound (6753 m/kg), 50 pounds force (222 N) Breaking Strength	2016	SAE	0
10643	AMS3787-5B	Thread, Para-Aramid Intermediate Modulus 2000 yards per pound (4032 m/kg), 80 pounds force (356 N) Breaking Strength	2016	SAE	0
10644	AMS3787-6B	Thread, Para-Aramid Intermediate Modulus 950 yards per pound (1915 m/kg), 150 pounds force (667 N) Breaking Strength	2016	SAE	0
10645	AMS3787-7B	Thread, Para-Aramid Intermediate Modulus 850 yards per pound (1714 m/kg), 175 pounds force (778 N) Breaking Strength	2016	SAE	0
10646	AMS3787-8C	Thread, Para-Aramid Intermediate Modulus 500 yards per pound (1008 m/kg), 225 pounds force (1001 N) Breaking Strength	2016	SAE	0
10647	AMS3795-1B	Webbing, Woven Nylon Fabric 6000 Pounds (26,700 N), 1.8 Ounces/Yards (56 g/m)	2016	SAE	0
10648	AMS3795-2B	Webbing, Woven Nylon Fabric 9000 Pounds (40,050 N), 2.5 Ounces/Yards (77.5 g/m)	2016	SAE	0
10649	AMS3795-3B	Webbing, Woven Nylon Fabric 12,000 Pounds (53,400 N), 3.3 Ounces/Yards (102.5 g/m)	2016	SAE	0
10650	AMS3796-1B	Webbing, Nylon, Aircraft Arresting 105,000 Pounds (467 kN)	2016	SAE	0
10651	AMS3796-2B	Webbing, Nylon, Aircraft Arresting 130,000 Pounds (578 kN)	2016	SAE	0
10652	AMS3796-3B	Webbing, Nylon/Polyester, Aircraft Arresting Center Pick 130,000 Pounds (578 kN)	2016	SAE	0
10653	AMS3801-1C	Cloth, Parachute, Meta-Aramid, Low Modulus 4.7 (159) Weight, Twill	2016	SAE	0
10654	AMS3801-2C	Cloth, Parachute, Meta-Aramid, Low Modulus 6.5 (220) Weight, Specia Weave	2016	SAE	0

10655	AMS3801-3C	Cloth, Parachute, Meta-Aramid, Low Modulus 12.0(407) Weight, Special Weave	2016	SAE	0
10656	AMS3801-4C	Cloth, Parachute, Meta-Aramid, Low Modulus 7.0 (237) Weight, Plain Weave	2016	SAE	0
10657	AMS3801-5C	Cloth, Parachute, Meta-Aramid, Low Modulus 18.0 (610) Weight, Basket Weave, Resin Treated	2016	SAE	0
10658	AMS3801D	Cloth, Parachute - Meta-Aramid, Low Modulus	2016	SAE	0
10659	AMS3803A	Wipes, Cotton, Loosely Woven	2016	SAE	0
10660	AMS3813-1B	Rope, Aramid Fiber, Jacketed Cabled Strand, Extruded Jacket	2016	SAE	0
10661	AMS3813-2B	Rope, Aramid Fiber, Jacketed Parallel Strand, Extruded Jacket	2016	SAE	0
10662	AMS3813-3B	Rope, Aramid Fiber, Jacketed Parallel Strand, Braided Jacket	2016	SAE	0
10663	AMS3826C	Cloth, Type "E" Glass "B" Stage Polyester Resin Impregnated 1581 and 7781 Type Fabric	2016	SAE	0
10664	AMS3827C	Cloth, Type "E" Glass, "B" Stage Polyester- Resin-Impregnated, 7781 Style Fabric, Flame Resistant	2016	SAE	0
10665	AMS3828D	Glass Roving, Epoxy Resin Preimpregnated Type E Glass	2016	SAE	0
10666	AMS3829C	Cloth, Type "E"-Glass, Style 7781 Fabric Solution-Addition-Type PMR-15 Polyimide Resin Impregnated	2016	SAE	0
10667	AMS3831B	Cloth, Type â__Eâ__ Glass, â__Bâ__ Stage Epoxy-Resin-Impregnated 7781 Style Fabric, Flame Resistant, Improved Strength	2016	SAE	0
10668	AMS3832D	Roving, Type "S-2" Glass Epoxy Resin Impregnated	2016	SAE	0
10669	AMS3834B	Cloth, Type "E" Glass, "B" Stage Polyester-Resin-Impregnated 7781 Style Fabric, Flame Resistant, Improved Strength	2016	SAE	0
10670	AMS3837E	Cloth, Type "S" Glass 181 Style Fabric, Finish No. HTS-904	2016	SAE	0
10671	AMS3844C	Cloth, Type "E" Glass, Style 7781 Fabric Hot- Melt, Addition-Type, Polyimide Resin Impregnated	2016	SAE	0
10672	AMS3845C	Cloth, Type "E" Glass "B" Stage Addition Cure Polyimide-Resin-Impregnated	2016	SAE	0
10673	AMS3847D	Cloth, Quartz, "B" Stage Polyimide Resin Impregnated Style 581 Fabric, 315 Degrees C (599 Degrees F)	2016	SAE	0
10674	AMS3849C	Cloth, Quartz, Style 581 Fabric Hot-Melt, Addition-Type, Polyimide Resin Impregnated	2016	SAE	0
10675	AMS3856-1B	Cloth, Upholstery, Flame Resistant Novoloid/Aramid, Waffle Type Weave	2016	SAE	0
10676	AMS3856-2B	Cloth, Upholstery, Flame Resistant Aramid, Plain Weave	2016	SAE	0
10677	AMS3856-3B	Cloth, Upholstery, Flame Resistant Nylon, Jacquard Weave	2016	SAE	0
10678	AMS3867-1C	Boron Filament Tape, Epoxy-Resin-Impregnated Type B4.0-E374 (Type B0.102-E191)	2016	SAE	0
10679	AMS3867-2C	Boron Filament Tape, Epoxy-Resin-Impregnated Type B5.6-E374 (Type B0.142-E190)	2016	SAE	0
10680	AMS3867-3C	Boron Filament Tape, Epoxy-Resin-Impregnated Type B8.0-E374 (Type B0.203-E190)	2016	SAE	0
10681	AMS3867-4B	Boron Filament Tape, Epoxy-Resin-Impregnated Type B4.0-E180 (Type B0.102-E82)	2016	SAE	0
10682	AMS3867-5B	Boron Filament Tape, Epoxy-Resin-Impregnated Type B5.6-E180 (Type B0.142-E82)	2016	SAE	0
10683	AMS3867-6B	Boron Filament Tape, Epoxy-Resin-Impregnated Type B8.0-E180 (Type B0.203-E82)	2016	SAE	0
10684	AMS3867C	Boron Filament Tape, Epoxy-Resin-Impregnated	2016	SAE	0
10685	AMS3890B	Graphite Yarn, Non-Structural 5 Ply Yarn, 720 Filaments	2016	SAE	0
10686	AMS3892-1C	Tow or Yarn, Carbon Fibers For Structural Composites GF 400 (2758) Tensile Strength, 33 (228) Tensile Modulus	2016	SAE	0
10687	AMS3892-2C	Tow or Yarn, Carbon Fibers For Structural Composites GF 300 (2068) Tensile Strength, 50 (345) Tensile Modulus	2016	SAE	0
10688	AMS3892-3C	Tow or Yarn, Carbon Fibers For Structural Composites GF 400 (2758) Tensile Strength, 40 (276) Tensile Modulus	2016	SAE	0
10689	AMS3892-4C	Tow or Yarn, Carbon Fibers For Structural Composites GF 300 (2068) Tensile Strength, 75 (517) Tensile Modulus	2016	SAE	0
10690	AMS3892-5C	Tow or Yarn, Carbon Fibers For Structural Composites GF 220 (1517) Tensile Strength, 75 (517) Tensile Modulus	2016	SAE	0
10691	AMS3892-6B	Tow or Yarn, Carbon Fibers For Structural Composites GF 325 (2241) Tensile Strength, 57 (393) Tensile Modulus	2016	SAE	0
10692	AMS3892-7B	Tow or Yarn, Carbon Fibers For Structural Composites GF (0X) 400 (2758) Tensile Strength, 33 (228) Tensile Modulus	2016	SAE	0
10693	AMS3892-8B	Tow or Yarn, Carbon Fibers For Structural Composites GF (0X) 400 (2758) Tensile Strength, 40 (276) Tensile Modulus	2016	SAE	0
10694	AMS3892-9C	Tow, Carbon Fiber For Structural Composites 500 (3447) Tensile Strength, 32 (221) Tensile Modulus	2016	SAE	0
10695	AMS3892-10B	Tow, Carbon Fiber For Structural Composites 550 (3792) Tensile Strength, 38 (262) Tensile Modulus	2016	SAE	0

10696	AMS3892-11B	Tow, Carbon Fiber For Structural Composites 450 (3103) Tensile Strength, 32 (221) Tensile Modulus	2016	SAE	0
10697	AMS3892-12A	Tow, Carbon Fiber For Structural Composites 730 (5033) Tensile Strength, 41 (283) Tensile Modulus	2016	SAE	0
10698	AMS3892C	Fibers, Carbon, Tow and Yarn For Structural Composites	2016	SAE	0
10699	AMS3894-1C	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 110000 (758) Tensile, 27000000 (186) Modulus, 175 (347)	2016	SAE	0
10700	AMS3894-2C	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 150000 (1034) Tensile, 20000000 (138) Modulus, 175 (347)	2016	SAE	0
10701	AMS3894-3C	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 150000 (1034) Tensile, 19000000 (131) Modulus, 80 (176)	2016	SAE	0
10702	AMS3894-5C	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 110000 (758) Tensile, 27000000 (186) Modulus, 80 (176)	2016	SAE	0
10703	AMS3894-7C	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 90000 (621) Tensile, 40000000 (276) Modulus, 80 (176)	2016	SAE	0
10704	AMS3894-8C	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 70000 (483) Tensile, 36000000 (248) Modulus, 80 (176)	2016	SAE	0
10705	AMS3894-9C	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 70000 (483) Tensile, 36000000 (248) Modulus, 175 (347)	2016	SAE	0
10706	AMS3894-10B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 210000 (1448) Tensile, 20000000 (138) Modulus, 175 (347)	2016	SAE	0
10707	AMS3894-11B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 200000 (1379) Tensile, 18000000 (124) Modulus, 80 (176)	2016	SAE	0
10708	AMS3894-12B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 200000 (1379) Tensile, 18000000 (124) Modulus, 120 (248)	2016	SAE	0
10709	AMS3894-13B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 131000 (903) Tensile, 25000000 (172) Modulus, 175 (347)	2016	SAE	0
10710	AMS3894-14B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 90000 (621) Tensile, 40000000 (276) Modulus, 175 (347)	2016	SAE	0
10711	AMS3894-15B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 200000 (1379) Tensile, 21000000 (145) Modulus, 175 (347)	2016	SAE	0
10712	AMS3894-16B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 200000 (1379) Tensile, 21000000 (145) Modulus, 175 (347)	2016	SAE	0
10713	AMS3894-17B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 200 (1379) Tensile, 18.0 (124) Modulus, 120 (248)	2016	SAE	0
10714	AMS3894-18A	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 355000 (2448) Tensile, 22000000 (152) Modulus, 130 (266)	2016	SAE	0
10715	AMS3895C	Broadgoods and Tape, Carbon Fiber-Epoxy Resin Impregnated Multi-Ply, Uniform Fiber	2016	SAE	0
10716	AMS3897-1A	Carbon Fiber Cloth 8HS Style Fabric Epoxy Resin Impregnated	2016	SAE	0
10717	AMS3897A	Cloth, Carbon Fiber, Resin Impregnated	2016	SAE	0
10718	AMS3899-1C	Carbon Fiber Tape and Sheet Polysulfone Resin Impregnated C PS 172 (1170) Tensile, 16 (110) Modulus, 120 (248)	2016	SAE	0
10719	AMS3899-2C	Carbon Fiber Tape and Sheet Polysulfone Resin Impregnated C PS 140 (965) Tensile, 27 (186) Modulus, 120 (248)	2016	SAE	0
10720	AMS3899C	Carbon Fiber Tape and Sheet Polysulfone Resin Impregnated	2016	SAE	0
10721	AMS3903-1B	Cloth, Organic Fiber, High Modulus Epoxy Resin Impregnated OC Style 120, 175 (350)	2016	SAE	0
10722	AMS3903-2B	Cloth, Organic Fiber, High Modulus Epoxy Resin Impregnated OC Style 181, 175 (350)	2016	SAE	0
10723	AMS3903-3B	Cloth, Organic Fiber, High Modulus Epoxy Resin Impregnated OC Style 281, 175 (350)	2016	SAE	0
10724	AMS3903-4B	Cloth, Organic Fiber, High Modulus Epoxy Resin Impregnated OC Style 328, 175 (350)	2016	SAE	0
10725	AMS3903-5B	Cloth, Organic Fiber, High Modulus Epoxy Resin Impregnated OC Style 120, 80 (180)	2016	SAE	0
10726	AMS3903-6B	Cloth, Organic Fiber, High Modulus Epoxy Resin Impregnated OC Style 181, 80 (180)	2016	SAE	0
10727	AMS3903-7B	Cloth, Organic Fiber, High Modulus Epoxy Resin Impregnated OC Style 281, 80 (180)	2016	SAE	0
10728	AMS3903-8B	Cloth, Organic Fiber, High Modulus Epoxy Resin Impregnated OC Style 328, 80 (180)	2016	SAE	0
10729	AMS3904-1C	Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 200 Denier (220 Dtex), 1.0% Finish	2016	SAE	0
10730	AMS3904-2C	Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 400 Denier (440 Dtex), 1.0% Finish	2016	SAE	0
10731	AMS3904-3C	Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 1000 Denier (1110 Dtex), 1.0% Finish	2016	SAE	0
10732	AMS3904-5C	Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 1500 Denier (1670 Dtex), 0.9% Finish	2016	SAE	0
10733	AMS3904-6B	Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 1500 Denier (1670 Dtex), 7.0% Finish	2016	SAE	0
10734	AMS3904-7B	Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 1500 Denier (1670 Dtex), Zero Finish	2016	SAE	0
10735	AMS3904-9B	Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 3000 Denier (3300 Dtex), 0.9% Finish	2016	SAE	0
10736	AMS3904-10B	Roving, Organic Fiber (Para-Aramid) Intermediate Modulus 15000 Denier (16700 Dtex), 7.0% Finish	2016	SAE	0

10737	AMS3904-11B	Roving, Organic Fiber (Para-Aramid) Intermediate Modulus 15000 Denier (16700 Dtex), 0.9% Finish	2016	SAE	0
10738	AMS3904-12B	Roving, Organic Fiber (Para-Aramid) Intermediate Modulus 4500 Denier (5000 Dtex), 0.9% Finish	2016	SAE	0
10739	AMS3906-1C	Glass Non-Woven Fiber Tape and Flat Sheet Epoxy Resin Impregnated, For Hand and Machine Layup GL-I-36 - 120 (248)	2016	SAE	0
10740	AMS3906-2C	Glass Non-Woven Fiber Tape and Flat Sheet Epoxy Resin Impregnated, For Hand and Machine Layup GL-III-36 - 120 (248)	2016	SAE	0
10741	AMS3906-3C	Glass Non-Woven Fiber Tape and Flat Sheet Epoxy Resin Impregnated, For Hand and Machine Layup GL-I-26 - 150 (302)	2016	SAE	0
10742	AMS3906-4C	Glass Non-Woven Fiber Tape and Flat Sheet Epoxy Resin Impregnated, For Hand and Machine Layup GL-III-26 - 150 (302)	2016	SAE	0
10743	AMS3906-5C	Glass Non-Woven Fiber Tape and Flat Sheet Epoxy Resin Impregnated, For Hand and Machine Layup GL-I-36 - 150 (302)	2016	SAE	0
10744	AMS3906-6C	Glass Non-Woven Fiber Tape and Flat Sheet Epoxy Resin Impregnated, For Hand and Machine Layup GL-I-36 - 95 (203)	2016	SAE	0
10745	AMS3906-7C	Glass Non-Woven Fiber Tape and Flat Sheet Epoxy Resin Impregnated, For Hand and Machine Layup GL-III-33 - 95 (203)	2016	SAE	0
10746	AMS3906C	Glass Tape and Flat Sheet, Non-Woven Cloth Epoxy Resin Impregnated, For Hand and Machine Layup	2016	SAE	0
10747	AMS3970-1A	Carbon Fiber Fabric Repair Prepreg, 120 °C (250 °F) Vacuum Curing Part 1 - General Requirements	2016	SAE	0
10748	AMS3970-2A	Carbon Fiber Fabric Repair Prepreg, 120 °C (250 °F) Vacuum Curing Part 2 - Qualification Program for Fiber, Fabric, Carbon Prepreg, Film Adhesive and Non-Structural Glass Prepreg	2016	SAE	0
10749	AMS3970-3A	(R) Carbon Fiber Fabric Repair Prepreg, 120 °C (250 °F) Vacuum Curing Part 3 - Purchasing Specification for Carbon Prepreg	2016	SAE	0
10750	AMS3970-4A	Carbon Fiber Fabric Repair Prepreg, 120 °C (250 °F) Vacuum Curing Part 4 - Purchasing Specification for Film Adhesive	2016	SAE	0
10751	AMS3970-5	Carbon Fiber Fabric Repair Prepreg, 120 °C (250 °F) Vacuum Curing Part 5 - Purchasing Specification for Companion Non-Structural Glass Fiber Fabric Prepreg	2016	SAE	0
10752	AMS3970-6	Carbon Fiber Fabric Repair Prepreg, 120 °C (250 °F) Vacuum Curing Part 6 - Material Specification: Carbon Fiber Fabric Reinforced Epoxy Prepreg for Repair, Plain Weave Fabric, 193 g/m ² , Adhesive Film for Repair and Non-Structural Glass Fiber Fabric Re	2016	SAE	0
10753	AMS3970A	(R) Carbon Fiber Fabric Repair Prepreg, 120 °C (250 °F) Vacuum Curing Part 0 - Introduction	2016	SAE	0
10754	AMS4174E	Aluminum Alloy, Flash Welded Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73) Solution and Precipitation Heat Treated - UNS A97075	2016	SAE	0
10755	AMS4183A	Aluminum Alloy, Extruded Profiles (2027-T3511) 4.4Cu - 1.2Mg - 0.8Mn - 0.10Zr Solution Heat Treated and Stress Relieved by Stretching - UNS A92027	2016	SAE	0
10756	AMS4184G	Filler Metal, Aluminum Brazing 10Si - 4.0Cu (4145) - UNS A94145	2016	SAE	0
10757	AMS4212L	Aluminum Alloy Castings 5.0Si - 1.2Cu - 0.50Mg (355.0-T6) Solution and Precipitation Heat Treated - UNS A03550	2016	SAE	0
10758	AMS4221E	Aluminum Alloy, Plate 4.4Cu - 1.5Mg - 0.60Mn (2124-T8151) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A92124	2016	SAE	0
10759	AMS4270C	Aluminum Alloy, Alclad Flat Sheet 4.1Cu - 1.4Mg - 0.45Mn (Alclad 2424-T3) Solution Heat Treated and Cold Worked - UNS A82424	2016	SAE	0
10760	AMS4273D	Aluminum Alloy, Sheet and Plate (2424-T3 Flat Sheet and 2424-T351 Plate) Solution Heat Treated and Cold Worked - UNS A92424	2016	SAE	0
10761	AMS4288	Aluminum Alloy Castings 7.0Si - 0.58Mg - 0.15Ti (E357.0-T6) Solution and Precipitation Heat Treated	2016	SAE	0
10762	AMS4313E	Aluminum Alloy, Rolled or Forged Rings 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T351, 2219-T352) Solution Heat Treated and Mechanically Stress Relieved - UNS A92219	2016	SAE	0
10763	AMS4374	Aluminum Alloy, Extruded Profiles 8.9Zn - 2.2Cu - 2.2Mg - 0.15Zr (7136-T73511) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Overaged	2016	SAE	0
10764	AMS4391	Magnesium Alloy Welding Wire 2.8Nd - 1.4Gd - 0.4Zn - 0.6Zr (EV31A) - UNS M12310	2016	SAE	0

10765	AMS4392	Magnesium Alloy Welding Wire 4.2Zn - 1.2 Rare Earths - 0.7Zr (ZE41A) - UNS M16410	2016	SAE	0
10766	AMS4393	Magnesium Alloy Welding Wire 4.0Y - 2.3Nd - 0.7Zr (WE43B) - UNS M18432	2016	SAE	0
10767	AMS4394	Magnesium Alloy Welding Wire 2.5Ag - 2.1Di - 0.70Zr (QE22A) - UNS M18220	2016	SAE	0
10768	AMS4395F	Magnesium Alloy Welding Wire 9.0Al - 2.0Zn (AZ92A) - UNS M11922	2016	SAE	0
10769	AMS4396F	Magnesium Alloy Welding Wire 3.2 Rare Earths - 2.5Zn - 0.72Zr (EZ33A) - UNS M12331	2016	SAE	0
10770	AMS4398	Magnesium Alloy Welding Wire 8.7Al - 0.70Zn - 0.26Mn (AZ91E) - UNS M11919	2016	SAE	0
10771	AMS4399	Magnesium Alloy Welding Wire 5.1Y - 3.0Re - 0.7Zr (WE54A) - UNS M18410	2016	SAE	0
10772	AMS4400	Magnesium Alloy Welding Wire 1.5Ag - 2.1Di - 0.08Cu - 0.70Zr (EQ21A) - UNS M18330	2016	SAE	0
10773	AMS4862F	Manganese Bronze, Sand and Centrifugal Castings 63Cu - 24Zn - 6.2Al - 3.8Mn - 3.0Fe High Strength, As Cast - UNS C86300	2016	SAE	0
10774	AMS4873F	Aluminum Bronze Alloy, Sand Castings 85Cu - 11Al - 3.6Fe Solution Heat Treated and Tempered - UNS C95420	2016	SAE	0
10775	AMS4962B	Titanium Alloy, Investment Castings 6Al - 4V Hot Isostatically Pressed	2016	SAE	0
10776	AMS4999A	Titanium Alloy Direct Deposited Products 6Al - 4V Annealed	2016	SAE	0
10777	AMS5060K	Steel, Bars, Forgings, and Tubing 0.13 0.18C (SAE 1015) - UNS G10150	2016	SAE	0
10778	AMS5080K	Steel, Bars, Forgings, and Tubing 0.31 - 0.38C (SAE 1035) - UNS G10350	2016	SAE	0
10779	AMS5441B	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings Ni - 18Cr - 2.8Mo - 5.5Cb(Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Consumable Electrode Remelted or Vacuum Induction Melted 1775 ¹ °F (968 ¹ °C) Solution Heat Treated, Precipitation-Harden	2016	SAE	0
10780	AMS5599H	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 62Ni - 21.5Cr - 9.0Mo - 3.7 Cb (Nb) Annealed - UNS N06625	2016	SAE	0
10781	AMS5608G	Cobalt Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 40Co - 22Cr - 22Ni - 14.5W - 0.07La Solution Heat Treated - UNS R30188	2016	SAE	0
10782	AMS5666J	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, Extrusions, and Rings 62Ni - 21.5Cr - 9.0Mo - 3.65Cb (Nb) Annealed - UNS N06625	2016	SAE	0
10783	AMS5716K	Iron-Nickel Alloy, Heat Resistant, Bars, Wire, Forgings, and Rings 44Fe - 18.5Cr - 35.5Ni - 1.1Si Solution Heat Treated - UNS N08330	2016	SAE	0
10784	AMS6260S	Steel, Bars, Forgings, and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.07 - 0.13C) (9310) - UNS G93106	2016	SAE	0
10785	AMS6305G	Steel, Heat-Resistant, Bars, Forgings, and Tubing 0.95Cr - 0.55Mo - 0.30V (0.40 - 0.50C) Vacuum Arc Remelted - UNS K14675	2016	SAE	0
10786	AMS6414M	Steel, Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) Vacuum Consumable Electrode Remelted - UNS G43406	2016	SAE	0
10787	AMS6415U	Steel, Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) - UNS G43406	2016	SAE	0
10788	AMS6461L	Steel, Welding Wire 0.95Cr - 0.20V (0.28 - 0.33C) (SAE 6130) Vacuum Melted, Environment Controlled Packaging - UNS K13148	2016	SAE	0
10789	AMS6462K	Steel, Welding Wire 0.95Cr - 0.20V (0.28 - 0.33C) (SAE 6130) - UNS K13149	2016	SAE	0
10790	AMS6469E	Steel, Welding Wire 1.75Mn - 0.78Cr - 2.8Ni - 0.85Mo - (0.09 - 0.12C) Vacuum Melted, Environment-Controlled Packaging	2016	SAE	0
10791	AMS6484E	Steel, Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) Normalized and Tempered - UNS G43406	2016	SAE	0
10792	AMS6520E	Steel, Maraging, Sheet, Strip, and Plate 18Ni - 7.8Co - 4.9Mo - 0.40Ti - 0.10Al Consumable Electrode Melted, Solution Heat Treated - UNS K92890	2016	SAE	0
10793	AMS7284-1A	Rings, Sealing, Phosphonitrilic Fluoroelastomer (FZ) Aviation Fuel Resistant 65 - 75 Shore A	2016	SAE	0
10794	AMS7284-2A	Rings, Sealing, Phosphonitrilic Fluoroelastomer (FZ) Aviation Fuel-Resistant 75 - 85 Shore A	2016	SAE	0
10795	AMS-P-21922A	Plastic Rods and Tubes, Polyethylene	2016	SAE	0

10796	AMS-T-81915B	Titanium and Titanium-Alloy Castings, Investment	2016	SAE	0
10797	ARP994B	(R) Design of Tubing Installations for Aerospace Hydraulic Systems	2016	SAE	0
10798	ARP1048B	(R) Instrument and Cockpit Illumination for General Aviation Aircraft	2016	SAE	0
10799	ARP1178B	(R) Aircraft Evacuation Signal System	2016	SAE	0
10800	ARP1619B	(R) Replacement and Modified Brakes and Wheels	2016	SAE	0
10801	ARP1821B	(R) Aircraft Ground Flotation Analysis Methods	2016	SAE	0
10802	ARP4392	Lighting, Aircraft Exterior, Night Vision Imaging System (NVIS) Compatible	2016	SAE	0
10803	ARP5311	Aerospace-Interface Definition for Mechanical Actuation Subsystems	2016	SAE	0
10804	ARP5369B	Guidelines for Wire Identification Marking Using the Hot Stamp Process	2016	SAE	0
10805	ARP5448-1A	Plain Bearing Radial Limit and Ultimate Load Tests	2016	SAE	0
10806	ARP5448-3A	Plain Bearing Low Speed Oscillation Test	2016	SAE	0
10807	ARP5448-7A	Plain Bearing Wear Measurement	2016	SAE	0
10808	ARP5564	Airport Runway Brooms	2016	SAE	0
10809	ARP5672	Aircraft Precipitation Static Certification	2016	SAE	0
10810	ARP5707	Pilot Training Recommendations for Unmanned Aircraft Systems (UAS) Civil Operations	2016	SAE	0
10811	ARP5757A	(R) Guidelines for Engine Component Tests	2016	SAE	0
10812	ARP5991	Test Method for the Determination of Water Concentration in Polyol Ester and Diester Aerospace Lubricants by Coulometric Karl Fischer Titration	2016	SAE	0
10813	ARP6166	Minisimulator Method	2016	SAE	0
10814	ARP6257	Aircraft Ground De/Anti-Icing Communication Phraseology for Flight and Ground Crews	2016	SAE	0
10815	ARP6379	Processes for Application-Specific Qualification of Electrical, Electronic, and Electromechanical Parts and Sub-Assemblies for Use in Aerospace, Defense, and High Performance Systems	2016	SAE	0
10816	ARP6400	Recommended Practice for Processing and Handling Wire and Cable with Silver Plated Conductors and Shields	2016	SAE	0
10817	ARP6402A	LED Landing, Taxiing, Runway Turnoff, and Recognition Lights	2016	SAE	0
10818	ARP9136	Aerospace Series - Root Cause Analysis and Problem Solving (9S Methodology)	2016	SAE	0
10819	AS3332B	(R) GASKET - COPPER, TUBE CONNECTION, PLAIN	2016	SAE	0
10820	AS3415B	BOLT, MACHINE - HEXAGON HEAD, PD SHANK UNS NO7718, 185 KSI MIN, .3125-24 UNJF-3A (STRESS RUPTURE RESISTANT)	2016	SAE	0
10821	AS4074-1B	Type F-1 Fiber Optic Media Interface Characteristics	2016	SAE	0
10822	AS4074-2B	Type F-2 Fiber Optic Media Interface Characteristics	2016	SAE	0
10823	AS4074-3B	Type E-1 Electrical Media Interface Characteristics	2016	SAE	0
10824	AS4842-1A	(R) Fittings, 37? Flared to Pipe Threaded, Fluid Connection	2016	SAE	0
10825	AS4843-1A	(R) Fittings, Beaded to 37? Flared, Fluid Connection	2016	SAE	0
10826	AS4843-2A	(R) Fittings, Beaded to Pipe Threaded, Fluid Connection	2016	SAE	0
10827	AS4875-1A	(R) Fittings, Straight Thread Boss or Flanged 37? Flared, Fluid Connection	2016	SAE	0
10828	AS4875-2A	(R) Fittings, Flanged to Beaded, Fluid Connection	2016	SAE	0
10829	AS4875-3A	(R) Fittings, Straight Thread Port or Flanged to 24? Cone Flareless, Fluid Connection	2016	SAE	0
10830	AS5546	NUT, FITTING, FLARELESS, RETAINED, LIGHTWEIGHT, EXTRA FINE THREAD, UP TO 5080 PSI	2016	SAE	0
10831	AS5877B	Detailed Specification for Aircraft Pressure Refueling Nozzle	2016	SAE	0
10832	AS6058A	PACKING, PREFORMED, O-RING MOLDED FROM PERFLUOROETHER, FFO MATERIAL	2016	SAE	0
10833	AS6070-2A	(R) CABLE, 4 PAIR 24 AWG COPPER ALLOY, SHIELDED, 100 OHM, 200 ?C, ETHERNET 1000 BASE T	2016	SAE	0

10834	AS6070-6	CABLE, HIGH PERFORMANCE, 4 PAIR, SHIELDED, 100 OHM, 200 °C, ETHERNET 10G BASE T	2016	SAE	0
10835	AS6116A	Aluminum Fittings, Axially Swaged Tube with Flareless Separable, Fluid System Up to 1500 psi (10340 kPa) Maximum, Specification for	2016	SAE	0
10836	AS6146A	NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, UNS S66286	2016	SAE	0
10837	AS6171-1	Suspect/Counterfeit Test Evaluation Method	2016	SAE	0
10838	AS6171-3	Techniques for Suspect/Counterfeit EEE Parts Detection by X-ray Fluorescence Test Methods	2016	SAE	0
10839	AS6171-4	Techniques for Suspect/Counterfeit EEE Parts Detection by Delid/Decapsulation Physical Analysis Test Methods	2016	SAE	0
10840	AS6171-5	Techniques for Suspect/Counterfeit EEE Parts Detection by Radiological Test Methods	2016	SAE	0
10841	AS6171-6	Techniques for Suspect/Counterfeit EEE Parts Detection by Acoustic Microscopy (AM) Test Methods	2016	SAE	0
10842	AS6171-7	Techniques for Suspect/Counterfeit EEE Parts Detection by Electrical Test Methods	2016	SAE	0
10843	AS6171-8	Techniques for Suspect/Counterfeit EEE Parts Detection by Raman Spectroscopy Test Methods	2016	SAE	0
10844	AS6171-9	Techniques for Suspect/Counterfeit EEE Parts Detection by Fourier Transform Infrared Spectroscopy (FTIR) Test Methods	2016	SAE	0
10845	AS6171-10	Techniques for Suspect/Counterfeit EEE Parts Detection by Thermogravimetric Analysis (TGA) Test Methods	2016	SAE	0
10846	AS6171-11	Techniques for Suspect/Counterfeit EEE Parts Detection by Design Recovery Test Methods	2016	SAE	0
10847	AS6302A	Transmitter, Pressure, Fuel, 0-600 psi	2016	SAE	0
10848	AS6323	FITTING ASSEMBLY, EXTENDED UNION, AXIALLY SWAGED, HYDRAULIC, UP TO 1500 PSI	2016	SAE	0
10849	AS6349	Minimum Performance Standard (MPS) for an Airborne AC to AC Converter	2016	SAE	0
10850	AS6473	FITTING, ELBOW, 90°, EXTERNAL SWAGE TO FLARELESS, HYDRAULIC	2016	SAE	0
10851	AS6478	FITTING, ADAPTER, BULKHEAD, EXTERNAL SWAGE TO MALE FLARELESS, HYDRAULIC	2016	SAE	0
10852	AS6802	Time-Triggered Ethernet	2016	SAE	0
10853	AS7241A	Washers, Spring Lock, Corrosion Resistant Steel 18Cr - 9NI (UNS S30200), Procurement Specification for	2016	SAE	0
10854	AS7928-14A	(R) TERMINAL, ELECTRIC, PERMANENT, CRIMP STYLE, TIN-COATED COPPER, INSULATED, ENVIRONMENT RESISTANT, CLASS 1 150 °C, HEATLESS SEALING	2016	SAE	0
10855	AS8049-1B	(R) Performance Standards for Side-Facing Seats in Civil Rotorcraft, Transport Aircraft, and General Aviation Aircraft	2016	SAE	0
10856	AS8056	Minimum Design and Performance of Airplane Galley In-Flight Carts, Containers, and Associated Components	2016	SAE	0
10857	AS9101F	(R) Quality Management Systems - Audit Requirements for Aviation, Space, and Defense Organizations	2016	SAE	0
10858	AS9110C	(R) Quality Management Systems Requirements for Aviation Maintenance Organizations	2016	SAE	0
10859	AS9120B	(R) Quality Management Systems Requirements for Aviation, Space, and Defense Distributors	2016	SAE	0
10860	AS9145	Aerospace Series Requirements for Advanced Product Quality Planning and Production Part Approval Process	2016	SAE	0
10861	AS9162	Aerospace Operator Self-Verification Programs	2016	SAE	0
10862	AS15532A	Data Word and Message Formats	2016	SAE	0
10863	AS20708-1B	Synchro, Control Transformer, Type 11CT4E FSC 5990	2016	SAE	0
10864	AS20708-2B	Synchro, Control Transmitter, Type 11CX4E FSC 5990	2016	SAE	0
10865	AS20708-3B	Synchro, Torque Receiver, Type 11TR4C FSC 5990	2016	SAE	0
10866	AS20708-4B	Synchro, Torque Transmitter, Type 11TX4C FSC 5990	2016	SAE	0
10867	AS20708-5B	Synchro, Torque Receiver, Type 26V-11TR4C FSC 5990	2016	SAE	0
10868	AS20708-6B	Synchro, Torque Transmitter, Type 26V-11TX4C FSC 5990	2016	SAE	0
10869	AS20708-8B	Synchro, Control Transmitter, Type 26V-11CX4C	2016	SAE	0
10870	AS20708-9B	Synchro, Control Differential Transmitter, Type 26V-11CDX4C FSC 5990	2016	SAE	0
10871	AS20708-14B	Synchro, Control Transmitter, Type 15CX4D FSC 5990	2016	SAE	0
10872	AS20708-19B	Synchro, Torque Receiver Transmitter, Type 15TRX4A FSC 5990	2016	SAE	0

10873	AS20708-20B	Synchro, Control Transmitter, Type 15CDX6C FSC 5990	2016	SAE	0
10874	AS20708-21B	Synchro, Control Transformer, Type 15CT6D FSC 5990	2016	SAE	0
10875	AS20708-23B	Synchro, Torque Receiver Transmitter, Type 15TRX6A FSC 5990	2016	SAE	0
10876	AS20708-28B	Synchro, Control Transmitter, Type 18CX4D FSC 5990	2016	SAE	0
10877	AS20708-29B	Synchro, Control Transformer, Type 18CT4C FSC 5990	2016	SAE	0
10878	AS20708-30B	Synchro, Control Differential Transmitter, Type 18CDX4C FSC 5990	2016	SAE	0
10879	AS20708-32B	Synchro, Torque Receiver Transmitter, Type 18TRX4A FSC 5990	2016	SAE	0
10880	AS20708-33B	Synchro, Control Transmitter, Type 18CX6C FSC 5990	2016	SAE	0
10881	AS20708-34B	Synchro, Control Transformer, Type 18CT6D FSC 5990	2016	SAE	0
10882	AS20708-35B	Synchro, Torque Receiver Transmitter, Type 18TRX6B FSC 5990	2016	SAE	0
10883	AS20708-36B	Synchro, Control Differential Transmitter, Type 18CDX6D FSC 5990	2016	SAE	0
10884	AS20708-45B	Synchro, Control Transmitter, Type 23CX4D FSC 5990	2016	SAE	0
10885	AS21004C	TERMINAL, LUG, UNINSULATED, RECTANGULAR TONGUE, CRIMP STYLE, COPPER, TYPE I, CLASS 1 FOR 175 °C TOTAL CONDUCTOR TEMPERATURE	2016	SAE	0
10886	AS21916F	REDUCER, EXTERNAL THREAD, FLARELESS TUBE	2016	SAE	0
10887	AS22520-2	CRIMPING TOOLS, TYPE 1, TERMINAL, HAND, WIRE TERMINATION FOR WIRE BARREL SIZES 20 THROUGH 28	2016	SAE	0
10888	AS22520-38	CRIMPING TOOL, TERMINAL, HAND ACTUATED, WIRE TERMINATION, TYPE II, FOR EXTERNAL POWER PLUG SOCKET CONTACTS AND LUG TERMINAL SIZES 22-10	2016	SAE	0
10889	AS22520-41	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION; TYPE II FOR TERMINALS AND SPLICES SIZE 10-12	2016	SAE	0
10890	AS22520-43	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION; IN-SERVICE INSPECTION GAGE FOR AS22520/40 CRIMP TOOLS	2016	SAE	0
10891	AS23053-8	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKABLE, POLYVINYLDENE FLUORIDE, SEMIRIGID, CROSSLINKED	2016	SAE	0
10892	AS27641-1A	BEARING, BALL, AIRFRAME, ANTI-FRICTION, INTERMEDIATE DUTY, CORROSION RESISTANT NITROGEN STEEL (CREN)	2016	SAE	0
10893	AS27645-1A	BEARING, BALL, AIRFRAME, ANTI-FRICTION, SELF-ALIGNING, LIGHT AND HEAVY DUTY, CORROSION RESISTANT NITROGEN STEEL (CREN)	2016	SAE	0
10894	AS27850AR-10	No . AS27850 ¹ -AR for Drawing Standard No . AS27850 -899 ¹	2016	SAE	0
10895	AS31831A	COVER, PROTECTIVE, ELECTRIC CONNECTOR, RECEPTACLE, PUSH-PULL COUPLING	2016	SAE	0
10896	AS34501C	(R) CONNECTORS, RECEPTACLE, ELECTRICAL, WALL MOUNTING, REAR RELEASE, CRIMP CONTACT, AN TYPE	2016	SAE	0
10897	AS39029-60B	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED, SIZE 8 (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2016	SAE	0
10898	AS54700-799	No . AS54700-799 ¹ BOLT, CLOSE TOLERANCE , DOUBLE HEXAGON EXTENDED WASHER HEAD , .31 25 -24 UNJF-3A MOD HEAT RES ISTING ALLOY INCONEL 71 8, UNPLATED , CLASS IF ICATION Rm = 1 275 MPa (1 85 ,000 lbf/in ?) @ T? /+650°C	2016	SAE	0
10899	AS54700AR-5	AMENDMENT RECORD No . AS54700 ¹ -AR for Drawing Standard No . AS54700-799 ¹	2016	SAE	0
10900	AS55000AR-5	No . AS55000 ¹ -AR for Drawing Standard No . AS55000-099 ¹	2016	SAE	0
10901	AS62360-2	AEROSPACE STANDARD No . AS62360 ¹ ELBOW ASSEMBLY 90? , N IPPLE END , FEMALE NUT UN ION , CORROS ION RES ISTING STEEL	2016	SAE	0
10902	AS63476-479	No . AS63476-479 ¹ NUT, SELF-LOCKING , SHANK, FLANGE RESTRAINED , HEAT & CR STEEL A286 , S ILVER COATED THREAD ONLY, CLASS IF ICATION Rm ? 1 1 00 MPa (1 60 ,000 lbf/in ?) @ TA / +650°C	2016	SAE	0
10903	AS63476AR-5	AMENDMENT RECORD No . AS63476 ¹ -AR for Drawing Standard No . AS63476-479 ¹	2016	SAE	0

10904	AS63480-529	No . AS63480-529 ¹ NUT, SELF-LOCKING , SHANK, FLANGE RESTRAINED , HEAT & CR STEEL A286 , S ILVER COATED THREAD ONLY, CLASS IFICATION Rm ? 1 1 00 MPa (1 60 ,000 lbf/in ?) @ TA / +650°C	2016	SAE	0
10905	AS63480AR-3	AMENDMENT RECORD No . AS63480 ¹ -AR for Drawing S tandard No . AS63480 -529 ¹	2016	SAE	0
10906	AS81824-11	SPLICE, ELECTRIC, PERMANENT, CRIMP STYLE, NI /CU, INSULATED, ENVIRONMENT RESISTANT, CLASS 1, 200 °C MAX, 1X1 SEALANT OPENING	2016	SAE	0
10907	AS81824-12A	SPLICE, ELECTRIC, PERMANENT, CRIMP STYLE, TINCOATED COPPER, INSULATED, ENVIRONMENT RESISTANT, CLASS 1, 150 °C, HEATLESS SEALING	2016	SAE	0
10908	AS81969	Installing and Removal Tools, Connector Electrical Contact, General Specification For	2016	SAE	0
10909	AS83248-1A	O-RING MOLDED FROM AMS7276 MATERIAL	2016	SAE	0
10910	AS83519-1A	(R) SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT FOR CABLES HAVING TIN OR SILVER PLATED SHIELDS (CLASS I)	2016	SAE	0
10911	AS83519-2A	(R) SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT WITH PRE INSTALLED LEADS FOR CABLES HAVING TIN OR SILVER PLATED SHIELDS (CLASS I)	2016	SAE	0
10912	AS85028-3A	CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZED CENTER JACKSCREW, INTERFACIAL SEAL, SIZE 16, CRIMP CONTACTS	2016	SAE	0
10913	AS85028-4A	CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZED CENTER JACKSCREW, SEALING PLUG, SIZE 16, CRIMP REMOVABLE CONTACTS	2016	SAE	0
10914	AS85028-5A	CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZED CENTER JACKSCREW, WIRE SEAL, SIZE 16, CRIMP REMOVABLE CONTACTS	2016	SAE	0
10915	AS85049-47E	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2016	SAE	0
10916	AS90347A	(R) CABLE ASSEMBLY, EXTERNAL ELECTRIC POWER, AIRCRAFT 28 VOLT DC, OPERATING POWER	2016	SAE	0
10917	AS100026B - AS100035B	(R) SAFETY WIRE - CRES AS5685 (UNS S30500)	2016	SAE	0
10918	AS115851B - AS115900B	(R) SCREW - FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN .2500-20 UNC - 3A	2016	SAE	0
10919	J185	Access Systems for Off-Road Machines	2016	SAE	0
10920	J217	(R) Stainless Steel 17-7 PH Spring Wire and Springs	2016	SAE	0
10921	J230	Stainless Steel, SAE 30302, Spring Wire and Springs	2016	SAE	0
10922	J268	Rear View Mirrors - Motorcycles	2016	SAE	0
10923	J287	Driver Hand Control Reach	2016	SAE	0
10924	J304	Engine Oil Tests	2016	SAE	0
10925	J357	(R) PHYSICAL AND CHEMICAL PROPERTIES OF ENGINE OILS	2016	SAE	0
10926	J371	Drain, Fill, and Level Plugs for Off-Road, Self-Propelled Work Machines	2016	SAE	0
10927	J430	Mechanical and Chemical Requirements for Nonthreaded Fasteners Carbon Steel Solid Rivets	2016	SAE	0
10928	J447	Prevention of Corrosion of Motor Vehicle Body and Chassis Components	2016	SAE	0
10929	J482	Hexagon High Nuts	2016	SAE	0
10930	J483	High and Low Crown (Blind, Acorn) Hex Nuts	2016	SAE	0
10931	J485	Holes in Bolt and Screw Shanks and Slots in Nuts for Cotter Pins	2016	SAE	0
10932	J492	Guide for Rivet Selection and Design Consideration	2016	SAE	0
10933	J510	Leaf Springs for Motor Vehicle Suspension - Made to Customary U.S. Units	2016	SAE	0
10934	J511	Pneumatic Spring Terminology	2016	SAE	0
10935	J524	Seamless Low Carbon Steel Tubing Annealed for Bending and Flaring	2016	SAE	0
10936	J525	(R) WELDED AND COLD DRAWN LOW CARBON STEEL TUBING ANNEALED FOR BENDING AND FLARING	2016	SAE	0

10937	J526	Welded Low-Carbon Steel Tubing - FSC 4710	2016	SAE	0
10938	J537	(R) STORAGE BATTERIES	2016	SAE	0
10939	J586	Stop Lamps for Use on Motor Vehicles Less Than 2032 mm in Overall Width	2016	SAE	0
10940	J592	Sidemarkers Lamps for Use on Road Vehicles Less than 2032 mm in Overall Width	2016	SAE	0
10941	J773	Conical Spring Washers	2016	SAE	0
10942	J891	Spring Nuts	2016	SAE	0
10943	J892	Push-On Spring Nuts Inch Series - General Specifications	2016	SAE	0
10944	J892M	Push-On Spring Nuts Metric Series - General Specifications	2016	SAE	0
10945	J964	Recommended Practice for Measuring Haze and Reflectance of Mirrors	2016	SAE	0
10946	J985	Vision Factors Considerations in Rearview Mirror Design	2016	SAE	0
10947	J1053	Steel Stamped Nuts of One Pitch Thread Design - Inch Series	2016	SAE	0
10948	J1053M	Steel Stamped Nuts of One Pitch Thread Design - Metric Series	2016	SAE	0
10949	J1065	(R) Nominal Reference Working Pressures for Steel Hydraulic Tubing	2016	SAE	0
10950	J1102	Mechanical and Material Requirements for Wheel Bolts	2016	SAE	0
10951	J1102M	Mechanical and Material Requirements for Metric Wheel Bolts, Standard - February 1995	2016	SAE	0
10952	J1121	Helical Compression and Extension Spring Terminology	2016	SAE	0
10953	J1122	Helical Springs: Specification Check Lists	2016	SAE	0
10954	J1123	Leaf Springs for Motor Vehicle Suspension-Metric Bar Sizes	2016	SAE	0
10955	J1163	Determining Seat Index Point	2016	SAE	0
10956	J1171	External Ignition Protection of Marine Electrical Devices	2016	SAE	0
10957	J1194	Rollover Protective Structures (ROPS) for Wheeled Agricultural Tractors	2016	SAE	0
10958	J1292	Automobile, Truck, Truck-Tractor, Trailer, and Motor Coach Wiring	2016	SAE	0
10959	J1293	Undervehicle Coupon Corrosion Tests	2016	SAE	0
10960	J1294	Ignition DistributorsMarine	2016	SAE	0
10961	J1324	Acoustical and Thermal Materials Test Procedure	2016	SAE	0
10962	J1432	Rear High Mounted Stop Lamps and Rear High Mounted Turn Signal Lamps for Use on Vehicles 2032 mm or More in Overall Width	2016	SAE	0
10963	J1441	Subjective Rating Scale for Vehicle Handling	2016	SAE	0
10964	J1528	Fatigue Testing Procedure for Suspension-Leaf Springs	2016	SAE	0
10965	J1563	Guidelines for Laboratory Cyclic Corrosion Test Procedures for Painted Automotive Parts	2016	SAE	0
10966	J1577	Replaceable Motorcycle Headlamp Bulbs	2016	SAE	0
10967	J1617	Body Corrosion - A Comprehensive Introduction	2016	SAE	0
10968	J1677	Tests and Procedures for SAE Low-Carbon Steel and Copper Nickel Tubing, Standard	2016	SAE	0
10969	J1708	Serial Data Communications Between Microcomputer Systems in Heavy-Duty Vehicle Applications	2016	SAE	0
10970	J1752-2	Electromagnetic Compatibility Measurement Procedures for Integrated Circuits - Integrated Circuit Radiated Emissions Diagnostic Procedure 1 MHz to 1000 MHz, Magnetic Field - Loop Probe, Recommended Practice - March 1995	2016	SAE	0
10971	J1797	Recommended Practice for Packaging of Electric Vehicle Battery Modules	2016	SAE	0
10972	J1802-1	Test Component Specifications	2016	SAE	0
10973	J1804	Corrosion Preventive Compound, Topside Vehicle Corrosion Protection	2016	SAE	0
10974	J1832	Gasoline Fuel Injector, Recommended Practice	2016	SAE	0
10975	J1859	Test Procedures for Determining Air Brake Valve Input-Output Characteristics	2016	SAE	0
10976	J1860	Labeling Air Brake Valves with Their Performance (Input-Output) Characteristics	2016	SAE	0

10977	J1861	Air Brake Valve Input-Output Characteristic Requirements	2016	SAE	0
10978	J1926-1	Connections for General Use and Fluid Power - Ports and Stud Ends with ASME B1.1 Threads and O-Ring Sealing - Part 1: Threaded Port with O-Ring Seal in Truncated Housing	2016	SAE	0
10979	J1926-2	Connections for General Use and Fluid Power Ports and Stud Ends with ASME B1.1 Threads and O-Ring Sealing Part 2: Heavy-Duty (S Series) Stud Ends	2016	SAE	0
10980	J1926-3	Connections for General Use and Fluid Power - Ports and Stud Ends with ASME B1.1 Threads and O-Ring Sealing - Part 3: Light-Duty (L-Series) Stud Ends	2016	SAE	0
10981	J1939-11	Physical Layer, 250K bits/s, Twisted Shielded Pair	2016	SAE	0
10982	J1939-13	Off-Board Diagnostic Connector	2016	SAE	0
10983	J1946	Companion Flanges, Type A (External Pilot) and Type S (Internal Pilot)	2016	SAE	0
10984	J1950	Proving Ground Vehicle Corrosion Testing, Information Report	2016	SAE	0
10985	J1959	Corrosion Preventive Compound, Underbody Vehicle Corrosion Protection	2016	SAE	0
10986	J1962	(R) Diagnostic Connector	2016	SAE	0
10987	J1981	Road Hazard Impact Test for Wheel and Tire Assemblies (Passenger Car, Light Truck, and Multipurpose Vehicles)	2016	SAE	0
10988	J1982	(R) Nomenclature - Wheels for Passenger Cars, Light Trucks, and Multipurpose Vehicles	2016	SAE	0
10989	J1986	Balance Weight and Rim Flange Design Specifications, Test Procedures, and Performance Recommendations, Recommended Practice	2016	SAE	0
10990	J2009	Discharge Forward Lighting System and Subsystems	2016	SAE	0
10991	J2012	Diagnostic Trouble Code Definitions	2016	SAE	0
10992	J2028	Front-Wheel-Drive Constant Velocity Joint Boot Seals	2016	SAE	0
10993	J2040	Tail Lamps (Rear Position Lamps) for Use on Vehicles 2032 mm or More in Overall Width, Standard	2016	SAE	0
10994	J2052	Test Device Head Contact Duration Analysis	2016	SAE	0
10995	J2084	Aerodynamic Testing of Road Vehicles-Testing Methods and Procedures, Information Report	2016	SAE	0
10996	J2194	Roll-Over Protective Structures (ROPS) for Wheeled Agricultural Tractors	2016	SAE	0
10997	J2208	Park Standard for Automatic Transmissions	2016	SAE	0
10998	J2258	Light Utility Vehicles	2016	SAE	0
10999	J2261	Stop Lamps and Front- and Rear-Turn Signal Lamps for Use on Motor Vehicles 2032 mm or More in Overall Width	2016	SAE	0
11000	J2270	Ship Systems and Equipment - Threaded Fasteners - Inspection, Test, and Installation Requirements, Standard;	2016	SAE	0
11001	J2284-1	High Speed CAN (HSC) for Vehicle Applications at 125 Kbps	2016	SAE	0
11002	J2284-2	(R) High Speed CAN (HSC) for Vehicle Applications at 250 kbps	2016	SAE	0
11003	J2284-3	High-Speed CAN (HSC) for Vehicle Applications at 500 KBPS	2016	SAE	0
11004	J2295	(R) Fastener Part Standard - Cap Screws, Hex, Heavy Hex and Heavy Hex Structural Bolts, and Hex Nuts (Inch Dimensioned)	2016	SAE	0
11005	J2334	Cosmetic Corrosion Lab Test	2016	SAE	0
11006	J2358	Low Speed Vehicles	2016	SAE	0
11007	J2365	Calculation of the Time to Complete In-Vehicle Navigation and Route Guidance Tasks	2016	SAE	0
11008	J2413	Protocol to Verify Performance of New Xenon Arc Test Apparatus	2016	SAE	0
11009	J2436	Accessory Drive Tensioner Test Standards (Mechanical Rotary Type)	2016	SAE	0
11010	J2450	Translation Quality Metric	2016	SAE	0
11011	J2498	Minimum Performance of the Warning Light System Used on Emergency Vehicles	2016	SAE	0
11012	J2517	Hybrid III Family Chest Potentiometer Calibration Procedure	2016	SAE	0
11013	J2531	Impulse Noise from Automotive Inflatable Devices	2016	SAE	0
11014	J2561	Bluetooth Wireless Protocol for Automotive Applications	2016	SAE	0

11015	J2580	Identification and Installation of Air Brake System Components	2016	SAE	0
11016	J2594	Low Speed Vehicles	2016	SAE	0
11017	J2656	Fastener Part Standard Hexagon Socket, Square Head, and Slotted Headless Set Screws - Inch Dimensioned	2016	SAE	0
11018	J2678	Navigation and Route Guidance Function Accessibility While Driving Rationale	2016	SAE	0
11019	J2683	Refrigerant Purity and Container Requirements for Carbon Dioxide (CO2 R-744) Used in Mobile Air-Conditioning Systems	2016	SAE	0
11020	J2716	(R) SENT - Single Edge Nibble Transmission for Automotive Applications	2016	SAE	0
11021	J2724	Measurement of Disc Brake Friction Material Underlayer Distribution	2016	SAE	0
11022	J2777	Recommended Best Practice for Climatic Wind Tunnel Correlation	2016	SAE	0
11023	J2800	Laboratory Corrosion/Fatigue Testing of Vehicle Suspension Coil Springs	2016	SAE	0
11024	J2828	Off-Road Tire Fire Handling Guidelines	2016	SAE	0
11025	J2830	Process for Comprehension Testing of In-Vehicle Symbols	2016	SAE	0
11026	J2863	Automotive Trailer Tow Connector	2016	SAE	0
11027	J2869	Mechanical Systems Physics-of-Failure Analysis Experimental Validation	2016	SAE	0
11028	J2873	Electric Drive Cooling Fan Motor Mounting	2016	SAE	0
11029	J2913	R-1234yf [HFO-1234yf] Refrigerant Electronic Leak Detectors, Minimum Performance Criteria	2016	SAE	0
11030	J2914	Exhaust Gas Recirculation (EGR) Cooler Nomenclature and Application	2016	SAE	0
11031	J2917	Occupant Restraint and Equipment Mounting Integrity Frontal Impact Ambulance Patient Compartment	2016	SAE	0
11032	J2956	Occupant Restraint and Equipment Mounting Integrity Side Impact Ambulance Patient Compartment	2016	SAE	0
11033	J2990-1	Gaseous Hydrogen and Fuel Cell Vehicle First and Second Responder Recommended Practice	2016	SAE	0
11034	J3001	(R) Brake Insulator Damping Measurement Procedure	2016	SAE	0
11035	J3026	Ambulance Patient Compartment Seating Integrity and Occupant Restraint	2016	SAE	0
11036	J3027	Ambulance Litter Integrity, Retention, and Patient Restraint	2016	SAE	0
11037	J3044	Occupant Restraint and Equipment Mounting Integrity - Rear Impact Ambulance Patient Compartment	2016	SAE	0
11038	J3058	Ambulance Interior Storage Compartment Integrity	2016	SAE	0
11039	J3114	Human Factors Definitions for Automated Driving and Related Research Topics	2016	SAE	0
11040	ARD 6888	Functional Specification of Miniature Connectors for Health Monitoring Purposes	2016	SAE	0
11041	EIA-649-2	Configuration Management Requirements for NASA Enterprises	2016	SAE	0
11042	EIA-4900	Use of Semiconductor Devices Outside Manufacturers Specified Temperature Ranges	2016	SAE	0
11043	EIA-STD-656B	I/O Buffer Information Specification (IBIS) Version 4.2 - Formerly TechAmerica EIA-STD-656-B	2016	SAE	0
11044	GEIA-HB-0005-1A	(R) Program Management/Systems Engineering Guidelines for Managing the Transition to Lead-Free Electronics	2016	SAE	0
11045	GEIA-HB-0005-2	Technical Guidelines for Aerospace and High Performance Electronic Systems Containing Lead-free Solder and Finishes	2016	SAE	0
11046	GEIA-HB-649A	(R) Configuration Management Standard Implementation Guide	2016	SAE	0
11047	GEIA-OP-0003	TechAmerica Technical Fellow and Associate Technical Fellow Nomination and Selection Handbook	2016	SAE	0
11048	MAP 4053A	Uniform Measurement Units for Leakage Rates	2016	SAE	0
11049	SRP-001	Studies into Additive Manufacturing for In-Space Manufacturing - To Purchase Call 1-800-854-7179 USA/Canada or 303-397-7956 Worldwide	2016	SAE	0
11050	TB-0003A	Counterfeit Parts & Materials Risk Mitigation - Formerly TechAmerica TB-0003	2016	SAE	0

11051	TS 250-2	TECHNICAL SPECIFICATION No. TS250 ¹ MANUFACTURING, INSPECTION & QUALIFICATION REQUIREMENTS FOR RIVET, BLIND, SELF-PLUGGING, FLUSH-BREAK, MECHANICALLY LOCKED STEM, CORROSION RESISTING STEEL, PLAIN & CADMIUM PLATED AS64401 ¹ , AS644	2016	SAE	0
11052	TS 250AR-2	No. TS250 ¹ -AR for Technical Specification No. TS250 ¹	2016	SAE	0
11053	TS 251-2	TECHNICAL SPECIFICATION No. TS251 ¹ MANUFACTURING, INSPECTION & QUALIFICATION REQUIREMENTS FOR RIVET, BLIND, SELF-PLUGGING, FLUSH-BREAK, MECHANICALLY LOCKED STEM, ALUMINIUM ALLOY (2014A MATERIAL) AS64400 ¹ & AS64403 ¹ AS64400L ¹ &	2016	SAE	0
11054	TS 251AR-2	No. TS251 ¹ -AR for Technical Specification No. TS251 ¹	2016	SAE	0
11055	TU-001	Impacting Rapid Hydrogen Fuel Cell Electric Vehicle (FCEV) Commercialization - To Purchase Call 1-800-854-7179 USA/Canada or 303-397-7956 Worldwide	2016	SAE	0
11056	USCAR-4	Standard for Cigar Lighters & Power Outlets - Revision 1	2016	SAE	0
11057	USCAR-17	(R) PERFORMANCE SPECIFICATION FOR AUTOMOTIVE RF CONNECTOR SYSTEMS - Revision 3	2016	SAE	0
11058	USCAR-18	USCAR-17 SUPPLEMENT - Revision 4	2016	SAE	0
11059	USCAR-25	ELECTRICAL CONNECTOR ASSEMBLY ERGONOMIC DESIGN CRITERIA	2016	SAE	0
11060	USCAR-38	PERFORMANCE SPECIFICATION FOR ULTRASONICALLY WELDED WIRE/CABLE TERMINATION	2016	SAE	0
11061	AMS03-040	Electrodeposition of Zinc-Nickel Alloys	2016	SAE	0
11062	AS3086B	STUD - STRAIGHT, KEY LOCKED, CADMIUM PLATED, STEEL, UNS G87400 .1900-32 UNJF-3A X .1900-32 UNJF-3A	2016	SAE	0
11063	AS3087B	STUD - STRAIGHT, KEY LOCKED, CADMIUM PLATED, STEEL, .2500-28 UNJF-3A X .2500-28 UNJF-3A	2016	SAE	0
11064	AS3088B	STUD, STRAIGHT, KEY LOCKED, CADMIUM PLATED, STEEL, UNS G87400 .3125-24 UNJF-3A X .3125-24 UNJF-3A	2016	SAE	0
11065	AS3089B	STUD, STRAIGHT, KEY LOCKED, CADMIUM PLATED, STEEL, UNS G87400 .3750-24 UNJF-3A X .3750-24 UNJF-3A	2016	SAE	0
11066	AS3094A	INSERT - CRES HELICAL COIL FINE THREAD, LOCKING (LOW FRICTION SYSTEMS) 1.5 DIA NOM LENGTH	2016	SAE	0
11067	AS27645.1A	BEARING, BALL, AIRFRAME, ANTI-FRICTION, SELF-ALIGNING, LIGHT AND HEAVY DUTY, CORROSION RESISTANT NITROGEN STEEL (CREN)	2016	SAE	0
11068	AS27645C	BEARING, BALL, AIRFRAME, ANTI-FRICTION, SELF-ALIGNING, LIGHT AND HEAVY DUTY	2016	SAE	0
11069	AS28778B	O-RING, STRAIGHT THREAD TUBE FITTING BOSS MOLDED FROM AMS-P-5510 RUBBER	2016	SAE	0
11070	AS27641.1A	BEARING, BALL, AIRFRAME, ANTI-FRICTION, INTERMEDIATE DUTY, CORROSION RESISTANT NITROGEN STEEL (CREN)	2016	SAE	0
11071	AS27640-1A	NULL	2016	SAE	0
11072	AS264F	Instrument and Cockpit Lighting for Commercial Transport Aircraft	2016	SAE	0
11073	AS25274C	CAP, ELECTRICAL (WIRE END, CRIMP STYLE, TYPE II, CLASS 1) FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2016	SAE	0
11074	AS25019A	CABLE ASSEMBLY, EXTERNAL ELECTRIC POWER, AIRCRAFT, 28 VOLT DC, JET STARTING	2016	SAE	0
11075	AS24464B	(R) BEARING, ROLLER, NEEDLE-DOUBLE ROW, HEAVY DUTY, SELF-ALIGNING, TYPE IV, ANTIFRICTION, INCH	2016	SAE	0
11076	AS24585C	(R) SPRING, HELICAL, COMPRESSION: FOR LOADS BELOW 20 LBF	2016	SAE	0
11077	AS24586B	SPRING, HELICAL, EXTENSION: FOR LOADS BELOW 30 POUNDS	2016	SAE	0
11078	AS24463C	BEARING, ROLLER, NEEDLE-SINGLE ROW, HEAVY DUTY, SELF-ALIGNING, TYPE III, ANTIFRICTION, INCH	2016	SAE	0
11079	AS23190.4B	MOUNTING HARDWARE, CUSHION CLAMP, METAL FOR CABLE HARNESS TYING AND SUPPORT, TYPE V, CLASS 1	2016	SAE	0
11080	AS22520-5	CRIMPING TOOLS, TYPE 2, TERMINAL, HAND, WIRE TERMINATION, FOR COAXIAL, TWINAXIAL, TRIAXIAL, SHIELDED CONTACTS AND FERRULES, TERMINAL LUGS, SPLICES AND END CAPS	2016	SAE	0
11081	AS22759.193	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, LIGHT WEIGHT, SILVER COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 200 °C, 600 VOLTS ROHS	2016	SAE	0

11082	AS22759.194	NULL	2016	SAE	0
11083	AS22759.195	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, SILVER COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLTS ROHS	2016	SAE	0
11084	AS22759.196	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, NICKEL COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 260 ?C, 600 VOLTS ROHS	2016	SAE	0
11085	AS22759.34A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, NORMAL WEIGHT, TIN-COATED, COPPER, 150 ?C, 600 VOLT, ROHS	2016	SAE	0
11086	AS22759.35A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, NORMAL WEIGHT, SILVER-COATED, HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS	2016	SAE	0
11087	AS22759.41A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, NORMAL WEIGHT, NICKEL-COATED, COPPER, 200 ?C, 600 VOLT, ROHS	2016	SAE	0
11088	AS22759.42A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, NORMAL WEIGHT, NICKEL-COATED, HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS	2016	SAE	0
11089	AS22759.43A	NULL	2016	SAE	0
11090	AS22759.47A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, LIGHTWEIGHT, 80 MICROINCH SILVER-COATED HIGHSTRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS	2016	SAE	0
11091	AS22759.48A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, LIGHTWEIGHT, 80 MICROINCH SILVER-COATED COPPER, 200 ?C, 600 VOLT, ROHS	2016	SAE	0
11092	AS22759.51A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, LIGHTWEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS	2016	SAE	0
11093	AS22759.52A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, LIGHTWEIGHT, SILVER-COATED COPPER, 200 ?C, 600 VOLT, ROHS	2016	SAE	0
11094	AS22759.55	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS LINKED MODIFIED ETFE, LIGHTWEIGHT, SILVER COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS	2016	SAE	0
11095	AS22759.56	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, NORMAL WEIGHT, SILVER COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS	2016	SAE	0
11096	AS22759.57	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, NORMAL WEIGHT, NICKEL COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS	2016	SAE	0
11097	AS22759.58	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LIGHTWEIGHT, NICKEL COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS	2016	SAE	0
11098	AS22759.93	NULL	2016	SAE	0
11099	AS22759.94	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, LIGHT WEIGHT, NICKEL COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 260 ?C, 600 VOLT, ROHS	2016	SAE	0
11100	AS22759.95	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, SILVER COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS	2016	SAE	0
11101	AS22759.96	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, NICKEL COATED, EXTRA HIGH STRENGTH COPPER ALLOY, 260 ?C, 600 VOLT, ROHS	2016	SAE	0
11102	AS22520.1A	CRIMPING TOOLS, TYPE I, TERMINAL, HAND, WIRE TERMINATION FOR WIRE BARREL SIZES 12 THROUGH 22 AND COAXIAL INNER CONTACTS	2016	SAE	0
11103	AIR81D	Importance of Physical and Chemical Properties of Aircraft Hydraulic Fluids	2016	SAE	0
11104	AS21916E	REDUCER, EXTERNAL THREAD, FLARELESS TUBE	2016	SAE	0
11105	AS21913E	PLUG, FLARELESS TUBE	2016	SAE	0
11106	AS21915D	ADAPTER, STRAIGHT, TUBE TO BOSS	2016	SAE	0
11107	AS21984B	CIRCUIT BREAKER-AIRCRAFT, TRIP-FREE PUSH-PULL, 3-PHASE, 5 THRU 60 AMP., TYPE I	2016	SAE	0
11108	AS21378A	PLUGS AND CABLE ASSEMBLIES, EXTERNAL POWER, AIRCRAFT, 230/400 VOLT, 400 HERTZ	2016	SAE	0

11109	AS21004B	TERMINAL, LUG, UNINSULATED, RECTANGULAR TONGUE, CRIMP STYLE, COPPER, TYPE I, CLASS 1 FOR 175 °C TOTAL CONDUCTOR TEMPERATURE	2016	SAE	0
11110	AS20708.14B	Synchro, Control Transmitter, Type 15CX4D FSC 5990	2016	SAE	0
11111	AS20708.19B	Synchro, Torque Receiver Transmitter, Type 15TRX4A FSC 5990	2016	SAE	0
11112	AS20708.1B	Synchro, Control Transformer, Type 11CT4E FSC 5990	2016	SAE	0
11113	AS20708.20B	Synchro, Control Transmitter, Type 15CDX6C FSC 5990	2016	SAE	0
11114	AS20708.21B	Synchro, Control Transformer, Type 15CT6D FSC 5990	2016	SAE	0
11115	AS20708.23B	Synchro, Torque Receiver Transmitter, Type 15TRX6A FSC 5990	2016	SAE	0
11116	AS20708.28B	NULL	2016	SAE	0
11117	AS20708.2B	Synchro, Control Transmitter, Type 11CX4E FSC 5990	2016	SAE	0
11118	AS20708.3B	Synchro, Torque Receiver, Type 11TR4C FSC 5990	2016	SAE	0
11119	AS20708.4B	Synchro, Torque Transmitter, Type 11TX4C FSC 5990	2016	SAE	0
11120	AS20708.5B	Synchro, Torque Receiver, Type 26V-11TR4C FSC 5990	2016	SAE	0
11121	AS20708.6B	Synchro, Torque Transmitter, Type 26V-11TX4C FSC 5990	2016	SAE	0
11122	AS20708.8B	Synchro, Control Transmitter, Type 26V-11CX4C	2016	SAE	0
11123	AS20708.9B	Synchro, Control Differential Transmitter, Type 26V-11CDX4C FSC 5990	2016	SAE	0
11124	AS1975G	Hose Assembly, Polytetrafluoroethylene, Para-Aramid Reinforced, 3000/4000 psi, 275 °F, Standard Duty, Hydraulic, Aircraft Systems	2016	SAE	0
11125	AS1988B	Air Cargo Pallet Extensions	2016	SAE	0
11126	AS1990D	Aluminum Alloy Tempers	2016	SAE	0
11127	AS1895D	Coupling Assembly, V-Retainer, High Pressure High Temperature, Pneumatic Tube	2016	SAE	0
11128	AIR6894	Laser Wire Stripping Tools, General Understanding	2016	SAE	0
11129	AS19692B	Aerospace â Military Type Variable Delivery, Pressure Compensated Hydraulic Pump	2016	SAE	0
11130	AS1895.7D	(R) SEAL, TYPE I & II STANDARD AND LOW PROFILE	2016	SAE	0
11131	AIR6552.3	Network End-to-End Data Link Evaluation System Transceiver Health Monitoring	2016	SAE	0
11132	AS1814D	(R) Terminology for Titanium Microstructures	2016	SAE	0
11133	AS1814E	(R) Terminology for Titanium Microstructures	2016	SAE	0
11134	AS1718E	COUPLING BODY, FLEXIBLE, VARIABLE CAVITY, THREADED FERRULE TYPE TUBE ENDS	2016	SAE	0
11135	AIR6237	Loss-of-Control Mishaps in Revenue Airline Service	2016	SAE	0
11136	AS1614D	Main Line Aircraft Tow Bar Attach Fitting Interface	2016	SAE	0
11137	AS162501 THRU AS162800B	STUD, STEPPED, DRILLED, NECKED, 2 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G887400, .4375-14 UNS X .3750-24 UNF-3A	2016	SAE	0
11138	AS1650C	Coupling Assembly, Threadless, Flexible, Fixed Cavity, Self-Bonding, Procurement Specification	2016	SAE	0
11139	AS1651B	ASSEMBLED COUPLING, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING, ENVELOPE DIMENSIONS	2016	SAE	0
11140	AIR6236A	In-House Verification of EMI Test Equipment	2016	SAE	0
11141	AS1576E	Fittings, Welded, Hydraulic, Titanium, Corrosion Resistant Steel and Nickel, 3000 psi Hydraulic	2016	SAE	0
11142	AS158901 THRU AS159200B	STUD, STEPPED, NECKED, 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .4375-14 UNS X .3750-24 UNF-3A	2016	SAE	0
11143	AS1561A	Stud, Locked In - Ring, Straight, Installation and Removal Of	2016	SAE	0

11144	AS155901 THRU AS156200B	STUD, STEPPED, 2 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .5000-13 UNS X .4375-20 UNF-3A	2016	SAE	0
11145	AS155001 THRU AS155300B	STUD, STEPPED, 2 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .3125-18 UNS X .2500-28 UNF-3A	2016	SAE	0
11146	AS155301 THRU AS155600B	STUD, STEPPED, 2 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .3750-16 UNS X .3125-24 UNF-3A	2016	SAE	0
11147	AS152901 THRU AS153200B	STUD, STEPPED, DRILLED 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .3125-18 UNS X .2500-28 UNF-3A	2016	SAE	0
11148	AS150801 THRU AS151100D	STUD, STEPPED. 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .3125-18 UNS X .2500-28 UNF-3A	2016	SAE	0
11149	AS151401 THRU AS151700C	STUD, STEPPED, 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .4375-14 UNS X .3750-24 UNF-3A	2016	SAE	0
11150	AS14154C	(R) CIRCUIT BREAKER - AIRCRAFT, TRIP-FREE, PUSH-PULL, 3 PHASE, 1 THRU 20 AMP, TYPE 1	2016	SAE	0
11151	AS14153C	CIRCUIT BREAKER - AIRCRAFT, TRIP-FREE, PUSH-PULL 3 PHASE, 1 THROUGH 35 AMP, TYPE 1	2016	SAE	0
11152	AS14227C	LOCK, ROD END, IMPROVED STRENGTH, NAS LUG	2016	SAE	0
11153	AS1354	Individual Inflatable Life Preserver	2016	SAE	0
11154	AIR6114	Interface for Micro Munition (IMM) Handbook	2016	SAE	0
11155	AS1241D	(R) Fire Resistant Phosphate Ester Hydraulic Fluid for Aircraft	2016	SAE	0
11156	AS126587 THRU AS126652B	STUD - STRAIGHT, CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, .3750 - 16 UNS X .3750 - 24 UNF-3A	2016	SAE	0
11157	ARP988B	Electrohydraulic Mechanical Feedback Servoactuators	2016	SAE	0
11158	AIR6007	In-Flight Thrust Determination for Aircraft with Thrust Vectoring	2016	SAE	0
11159	AS1007J	FITTING, UNION, STANDARD AND REDUCER, BULKHEAD, FLARELESS	2016	SAE	0
11160	AS1132J	Bolts, Screws and Nuts - External Wrenching UNJ Thread, Inch - Design Standard	2016	SAE	0
11161	AS1145C	Aircraft Brake Temperature Monitor Systems (BTMS)	2016	SAE	0
11162	AS115851 THRU AS115900B	SCREW - FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN .2500-20 UNC - 3A	2016	SAE	0
11163	AIR6082A	Calculations to Determine Dimensions for Backup Rings to AS5781, AS5782, AS5860, AS5861	2016	SAE	0
11164	ARP9005A	Aerospace Guidance for Non-Deliverable Software	2016	SAE	0
11165	ARP81490A	Transmission Lines, Transverse Electromagnetic Mode	2016	SAE	0
11166	ARP6803	IVHM Concepts, Technology and Implementation Overview	2016	SAE	0
11167	ARP6852A	Methods and Processes for Evaluation of Aerodynamic Effects of SAE-Qualified Aircraft Ground Deicing/Anti-icing Fluids	2016	SAE	0
11168	AIR5909	Prognostic Metrics for Engine Health Management Systems	2016	SAE	0
11169	ARP6316	Performance Standards for Oblique Facing Passenger Seats in Transport Aircraft	2016	SAE	0
11170	ARP6328	Guideline for Development of Counterfeit Electronic Parts; Avoidance, Detection, Mitigation, and Disposition Systems	2016	SAE	0
11171	ARP6390	Location of Crew and Passenger Oxygen Masks, Portable Oxygen System, and Protective Breathing Equipment	2016	SAE	0
11172	ARP741C	(R) Turbofan and Turbojet Gas Turbine Engine Test Cell Correlation	2016	SAE	0

11173	ARP6248	Stripline Test Method to Characterize the Shielding Effectiveness of Conductive EMI Gaskets up to 40 GHz	2016	SAE	0
11174	ARP6259	LED Replacement for Incandescent/Halogen Bulbs or Fluorescent Lamps Transport Category Aircraft and Rotorcraft	2016	SAE	0
11175	AIR1184B	(R) Capacitive Fuel Gauging System Accuracies	2016	SAE	0
11176	ARP594E	Fuel Pump Thermal Safety Design	2016	SAE	0
11177	ARP598D	Aerospace Microscopic Sizing and Counting of Particulate Contamination for Fluid Power Systems	2016	SAE	0
11178	ARP5825A	Design Requirements and Test Procedures for Dual Mode Exterior Lights	2016	SAE	0
11179	ARP5448.3A	Plain Bearing Low Speed Oscillation Test	2016	SAE	0
11180	ARP5435A	APU Gas Turbine Engine Test Cell Correlation	2016	SAE	0
11181	ARP5374B	Method of Testing Pre-Conditioned Air Equipment	2016	SAE	0
11182	ARP5555	Recommendations for Installation of Seals in Standard Glands	2016	SAE	0
11183	ARP5120	Aircraft Gas Turbine Engine Health Management System Development and Integration Guide	2016	SAE	0
11184	AIR5687A	Inlet/Engine Compatibility - From Model to Full Scale Development	2016	SAE	0
11185	ARP4740A	Safety Considerations - Smoking in Lavatories of Transport Aircraft	2016	SAE	0
11186	ARP4755C	(R) Turboshift/Turboprop Gas Turbine Engine Test Cell Correlation	2016	SAE	0
11187	AIR5689B	Light Transmitting Glass Covers for Exterior Aircraft Lighting	2016	SAE	0
11188	ARP4868C	(R) Function-Based API for Gas Turbine Engine Performance Programs	2016	SAE	0
11189	ARP4379B	Aerospace - Accumulator, Hydraulic, Cylindrical, Piston Separated	2016	SAE	0
11190	ARP4072A	Safety Considerations of Carry-On Baggage Relating to the Emergency Evacuation of Transport Category Aircraft	2016	SAE	0
11191	AIR5656A	Statistical Stability Assessment	2016	SAE	0
11192	ARP1533C	Procedure for the Analysis and Evaluation of Gaseous Emissions from Aircraft Engines	2016	SAE	0
11193	ARP1836C	Aircraft Cargo Conveyor	2016	SAE	0
11194	ARP1907C	Automatic Braking Systems	2016	SAE	0
11195	ARP1915E	Aircraft Tow Bar	2016	SAE	0
11196	ARP1961A	Gearbox - Airframe Mounted Accessory	2016	SAE	0
11197	ARP1360B	Detection of Chloride and Bromide Contamination of Electronic Equipment	2016	SAE	0
11198	AMS-T-6841A	Tape and Sheet, Adhesive, Rubber and Cork Composition	2016	SAE	0
11199	AIR5490A	Carbon Brake Contamination and Oxidation	2016	SAE	0
11200	ARD6888	Functional Specification of Miniature Connectors for Health Monitoring Purposes	2016	SAE	0
11201	AMS-S-7108B	Steel, Alloy (Manganese-Silicon-Nickel), Bars and Forging Stock (Aircraft Quality)	2016	SAE	0
11202	AMS-S-83318C	(R) Sealing Compound, Polysulfide Type, Low Temperature Curing, Quick Repair, Integral Fuel Tanks and Fuel Cell Cavities	2016	SAE	0
11203	AMS-S-83474B	Shims, Molded, Filled Resin Compound and Sheet Prepeg	2016	SAE	0
11204	AMS-QQ-P-416E	Plating, Cadmium (Electrodeposited)	2016	SAE	0
11205	AMS-PRF-46194B	Foam, Rigid, Structural, Closed Cell	2016	SAE	0
11206	AMS-I-83387B	Inspection Process, Magnetic Rubber	2016	SAE	0
11207	AMS-P-22968A	Paper, Recording, Heat Sensitive	2016	SAE	0
11208	AMS-P-29609A	Polyimide Retainer Material, Porous Non-Metallic	2016	SAE	0
11209	AMS-P-83310A	Plastic Sheet, Polycarbonate, Transparent	2016	SAE	0

11210	AMS-I-10A	Insulating Compound, Electrical, Ceramic, Class L	2016	SAE	0
11211	AMS-I-538A	Insulation, Electrical, Pasted-Mica	2016	SAE	0
11212	AMS-F-24610A	Fixant, Hold Down	2016	SAE	0
11213	AMS-F-7190B	Forging, Steel, For Aircraft/Aerospace Equipment and Special Ordnance Applications	2016	SAE	0
11214	AMS-G-25667A	Glass, Monolithic, Aircraft Glazing	2016	SAE	0
11215	AMS-G-25871A	Glass, Laminated, Aircraft Glazing	2016	SAE	0
11216	AMS7713C	Iron, Electrical, Bar and Strip Cold Finished, Annealed	2016	SAE	0
11217	AIR5354A	History of the SAE A-10 Aircraft Oxygen Equipment Committee	2016	SAE	0
11218	AIR5358A	Landing Gear Shock Strut Hydraulic Fluid	2016	SAE	0
11219	AMS-A-8576A	Adhesive, Acrylic Base, for Acrylic Plastic	2016	SAE	0
11220	AMS-B-20148C	Brazing Sheet, Aluminum Alloy	2016	SAE	0
11221	AMS-C-27725D	Coating, Corrosion Preventative, for Aircraft Integral Fuel Tanks for Use to 250 °F (121 °C)	2016	SAE	0
11222	AMS6495B	Steel Bars, Forgings, and Tubing 1.0Cr â 2.50Ni â 2.0Mo â 1.10Si (0.10 â 0.20C) Premium Aircraft-Quality Electroslag Remelted or Consumable Electrode Vacuum Remelted - UNS K51570	2016	SAE	0
11223	AMS6494B	Steel Bars, Forgings, and Tubing 1.0Cr â 2.50Ni â 2.0Mo â 1.10Si (0.10 â 0.20C) Aircraft-Quality - UNS K51570	2016	SAE	0
11224	AMS6522D	Steel Plate 2.0Cr - 10Ni - 14Co - 1.0Mo (0.13 - 0.17C) Vacuum Melted, Normalized, and Overaged - UNS K92571	2016	SAE	0
11225	AMS6543F	Steel, Bars and Forgings 2.0Cr - 10Ni - 8.0Co - 1.0Mo (0.10 - 0.14C) (HY-180) Double Vacuum Melted Solution Heat Treated, Marage Hardenable - UNS K91970	2016	SAE	0
11226	AMS6434H	Steel, Sheet, Strip, and Plate 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) - UNS K33517	2016	SAE	0
11227	AMS6438G	Steel, Sheet, Strip, and Plate 1.05Cr - 0.55Ni - 1.0Mo - 0.12V (0.45 - 0.50C) Consumable Electrode Vacuum Melted - UNS K24728	2016	SAE	0
11228	AMS6439E	Steel Sheet, Strip, and Plate 1.05Cr - 0.55Ni - 1.0Mo - 0.12V (0.42 - 0.48C) (D6AC) Consumable Electrode Vacuum Melted, Annealed - UNS K24728	2016	SAE	0
11229	AMS6447H	Steel, Bars, Forgings, and Tubing 1.4Cr (0.93-1.05C) (SAE 52100) Electroslag Remelted - UNS G52986	2016	SAE	0
11230	AMS6455L	Steel, Sheet, Strip, and Plate 0.95Cr - 0.22V (0.48 - 0.53C) (6150) - UNS G61500	2016	SAE	0
11231	AMS6458J	Steel, Welding Wire 0.65Si - 1.25Cr - 0.50Mo - 0.30V (0.28 - 0.33C) Vacuum Melted, Environment Controlled Packaging - UNS K23015	2016	SAE	0
11232	AMS6476E	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.12Mo (0.89 - 1.01C) - UNS K19526	2016	SAE	0
11233	AMS6949	Titanium Alloy, Sheet and Strip 4Al - 2.5V - 1.5Fe Electron Beam Single Melted. Annealed - UNS R54250	2016	SAE	0
11234	AMS7284.1A	Rings, Sealing, Phosphonitrilic Fluoroelastomer (FZ) Aviation Fuel Resistant 65 - 75 Shore A	2016	SAE	0
11235	AMS7284.2A	Rings, Sealing, Phosphonitrilic Fluoroelastomer (FZ) Aviation Fuel-Resistant 75 - 85 Shore A	2016	SAE	0
11236	AMS7284B	Rings, Sealing, Phosphonitrilic Fluoroelastomer (FZ) Aviation Fuel-Resistant	2016	SAE	0
11237	AMS7312H	Piston Rings, Centrifugally-Cast Iron	2016	SAE	0
11238	AMS7440E	Balls, Steel, Low-Chromium, High Carbon Hardened and Tempered (Stabilized Type)	2016	SAE	0
11239	AMS6426F	Steel Bars, Forgings, and Tubing 0.75Si - 1.0Cr - 0.58Mo (0.80 - 0.90C) Consumable Electrode Vacuum Melted - UNS K18597	2016	SAE	0
11240	AMS6421G	Steel, Bars, Forgings, and Tubing 0.80Cr - 0.85Ni - 0.20Mo - 0.003B (0.35 - 0.40C) (Modified 98B37)	2016	SAE	0
11241	AMS6422K	Steel, Bars, Forgings, and Tubing 0.80Cr - 0.85Ni - 0.20Mo - 0.003B - 0.04V (0.38 - 0.43C) (Modified 98BV40) - UNS K11940	2016	SAE	0
11242	AMS6423H	Steel Bars, Forgings, and Tubing 0.92Cr - 0.75Ni - 0.52Mo - 0.003B - 0.04V (Modified 98BV40) - UNS K24336	2016	SAE	0

11243	AMS6373H	Steel, Welded Tubing 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300	2016	SAE	0
11244	AMS6374D	Steel Tubing, Seam-Free, Round 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 95.0 ksi (655 MPa) Tensile Strength - UNS G41300	2016	SAE	0
11245	AMS6375D	Steel, Welding Wire 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) Vacuum Melted, Environment Controlled Packaging - UNS G86200	2016	SAE	0
11246	AMS6386D	Steel Sheet and Plate Low Alloy, Heat Treated 90,000 psi (621 MPa) and 100,000 psi (690 MPa) Yield Strength	2016	SAE	0
11247	AMS6413M	Steel, Mechanical Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.35 - 0.40C) (4337) - UNS G43370	2016	SAE	0
11248	AMS6277H	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) Vacuum Arc or Electroslag Remelted - UNS G86200	2016	SAE	0
11249	AIR4978C	Temporary Methods for Assessing the Load Carrying Capacity of Aircraft Propulsion System Lubricating Oils	2016	SAE	0
11250	AMS6354G	Steel, Sheet, Strip, and Plate 0.75Si - 0.62Cr - 0.20Mo - 0.10Zr (0.10 - 0.17C) - UNS K11914	2016	SAE	0
11251	AMS6358K	Steel Sheet, Strip, and Plate 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) - UNS G87400	2016	SAE	0
11252	AMS6370P	Steel, Bars, Forgings, and Rings 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300	2016	SAE	0
11253	AMS5934B	Steel, Extra High Toughness, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation-Hardenable - UNS S13800	2016	SAE	0
11254	AMS5955B	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 10Cr - 12Ni - 2Mo - 1.45Al - 1.15Ti Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S11902	2016	SAE	0
11255	AMS6257F	Steel Bars, Forgings, and Tubing 1.6Si - 0.82Cr - 1.8Ni - 0.40Mo - 0.08V (0.40 - 0.44C) Consumable Electrode Vacuum Remelted Normalized and Tempered - UNS K44220	2016	SAE	0
11256	AMS6263M	Steel Bars, Forgings, and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.11 - 0.17C) - UNS K44414	2016	SAE	0
11257	AMS6274R	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) - UNS G86200	2016	SAE	0
11258	AMS6276L	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) Consumable Electrode Vacuum Remelted - UNS G86200	2016	SAE	0
11259	AMS6278E	Steel, Bars, Forgings, and Tubing 4.1Cr - 3.4Ni - 4.2Mo - 1.2V (0.11 - 0.15C) Premium Aircraft-Quality for Bearing Applications Double Vacuum Melted - UNS K91231	2016	SAE	0
11260	AMS5862L	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Consumable Electrode Remelted, Solution Heat Treated Precipitation-Hardenable - UNS S15500	2016	SAE	0
11261	AMS5866E	Steel, Corrosion-Resistant, Flat Wire 18Cr - 9.0Ni (302) Spring Temper - UNS S30200	2016	SAE	0
11262	AMS5884D	Iron-Nickel Alloy, Bars, Forgings, and Rings 42Fe - 37.5Ni - 14Co - 4.8Cb(Nb) - 1.6Ti Solution Heat Treated, Precipitation Hardenable Multiple Melted, High Temperature, Low Expansion - UNS N19909	2016	SAE	0
11263	AMS5894D	Cobalt Alloys, Bars, Sheet, and Plate 60Co - 28Cr - 4.5W - 1.15C Solution Heat Treated	2016	SAE	0
11264	AIR4905A	Wheel Chocks	2016	SAE	0
11265	AMS5841G	Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated for Work Strengthening - UNS R30159	2016	SAE	0
11266	AMS5842G	Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated and Work Strengthened - UNS R30159	2016	SAE	0
11267	AMS5843G	Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Work Strengthened, and Aged - UNS R30159	2016	SAE	0
11268	AMS5798H	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18Fe - UNS N06002	2016	SAE	0
11269	AMS5763E	Steel, Corrosion Resistant Bars, Forgings, Tubing, and Rings 15Cr - 6.5Ni - 0.75Mo - 0.50Cb (Nb) - 1.5Cu Solution Heat Treated - UNS S45000	2016	SAE	0
11270	AMS5762G	Steel, Corrosion Resistant, Bars, Wire, and Forgings 5.8Mn - 17Cr - 5.8Ni - 2.0Cu - 0.26S Free Machining, Solution Heat Treated - UNS S20300	2016	SAE	0

11271	AMS5772E	Cobalt Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 40Co - 22Cr - 22Ni - 14.5W - 0.07La Solution Heat Treated - UNS R30188	2016	SAE	0
11272	AIR4730A	GSE Training Videos	2016	SAE	0
11273	AMS5666H	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, Extrusions, and Rings 62Ni - 21.5Cr - 9.0Mo - 3.65 Cb (Nb) Annealed - UNS N06625	2016	SAE	0
11274	AMS5662N	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated, Precipitation-Hardenable - UNS N077	2016	SAE	0
11275	AMS5663N	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1775 °F (968 °C) Solution and Precipitation Heat Treated - UNS N07718	2016	SAE	0
11276	AMS5659S	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu - UNS S15500	2016	SAE	0
11277	AMS5655F	Steel, Corrosion and Heat Resistant, Bars, Wire, and Forgings 12.5Cr - 0.75Ni - 1.0Mo - 1.0W - 0.24V (0.20-0.25C) Hardened and Tempered - UNS S42200	2016	SAE	0
11278	AMS5648M	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings, 17Cr - 12Ni - 2.5Mo (316) Solution Heat Treated - UNS S31600	2016	SAE	0
11279	AMS5652J	Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 25Cr - 20Ni - 2.0Si (SAE 30314) Solution Heat Treated - UNS S31400	2016	SAE	0
11280	AMS5712K	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 53Ni - 19Cr - 11Co - 9.8Mo - 3.2Ti - 1.6Al - 0.006B Vacuum Melted, Solution Heat Treated Precipitation Hardenable - UNS N07041	2016	SAE	0
11281	AMS5713K	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 53Ni - 19Cr - 11Co - 9.8Mo - 3.2Ti - 1.6Al - 0.006B Vacuum Melted, Solution and Precipitation Heat Treated - UNS N07041	2016	SAE	0
11282	AIR4762A	Compilation of Freezing Brake Experience and Potential Designs and Operating Procedures to Prevent Its Occurrence	2016	SAE	0
11283	AMS5718E	Steel, Bars, Forgings, Tubing, and Rings, Corrosion Resistant 11.8Cr - 2.5Ni - 1.8Mo - 0.33V (0.08 - 0.15C) Annealed - UNS S64152	2016	SAE	0
11284	AMS5645S	Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 18Cr - 10Ni - 0.40Ti (321) Solution Heat Treated - UNS S32100	2016	SAE	0
11285	AIR1168.4B	SAE Aerospace Applied Thermodynamics Manual Ice, Rain, Fog, and Frost Protection	2016	SAE	0
11286	AMS5643U	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb (Nb) - 4.0Cu Solution Heat Treated, Precipitation Hardenable - UNS S17400	2016	SAE	0
11287	AMS5640V	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 18Cr - 9.0Ni Free Machining - UNS S30300 (Type 1); UNS S30323 (Type 2); UNS S30310 (Type 3)	2016	SAE	0
11288	AMS5641H	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 18.5Cr - 10Ni - 0.22Se (303Se) Free-Machining; Swaging or Upsetting Solution Heat Treated - UNS S30323	2016	SAE	0
11289	AMS5629H	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S13800	2016	SAE	0
11290	AMS5585H	Alloy, Corrosion and Heat Resistant, Welded Tubing 32Fe - 21Cr - 20Ni - 20Co - 3Mo - 2.5W - 1.0Cb (Nb) - 0.15N Solution Heat Treated - UNS R30155	2016	SAE	0
11291	AMS5593G	Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 45.5Ni - 25.5Cr - 3.2Co - 3.2Mo - 3.2W - 18.5Fe Solution Heat Treated - UNS N06333	2016	SAE	0
11292	AMS5596L	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, Foil and Plate 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated - UNS N07718	2016	SAE	0
11293	AMS5597G	Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1950 °F (1066 °C) Solution Heat Treated - UNS N07718	2016	SAE	0
11294	AMS5604H	Steel, Corrosion Resistant, Sheet, Strip, and Plate 16.5Cr - 4.0Ni - 4.0Cu - 0.30Cb Solution Heat Treated, Precipitation Hardenable - UNS S17400	2016	SAE	0
11295	AMS5554G	Steel, Corrosion and Heat-Resistant, Seamless Tubing 16.5Cr - 4.5Ni - 2.9Mo - 0.10N Annealed - UNS S35000	2016	SAE	0

11296	AMS5556J	Steel, Corrosion and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18Cr - 11Ni - 0.70Cb (347) Solution Heat Treated - UNS S34700	2016	SAE	0
11297	AMS5558H	Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.70Cb (Nb) (347) Thin Wall Solution Heat Treated - UNS S34700	2016	SAE	0
11298	AMS5560N	Steel, Corrosion Resistant, Seamless Tubing 19Cr - 10Ni (304) Solution Heat Treated - UNS S30400	2016	SAE	0
11299	AIR4365B	115/200 Volt, 400 Hz Aircraft External Electrical Power Connector Contact Maintenance Procedures	2016	SAE	0
11300	AMS5356D	Steel, Corrosion Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb - 2.8Cu Solution and Precipitation Heat Treated (H1100) 130 ksi (896 MPa) Tensile Strength - UNS J92110	2016	SAE	0
11301	AMS5110K	Carbon Steel, Wire and Springs 0.75 - 0.88C (SAE 1080) Spring Temper, Cold Drawn - UNS G10800	2016	SAE	0
11302	AIR4359A	Effects of Hanging Loads (e.g., GOH) on ULD Performance	2016	SAE	0
11303	AMS5070J	Steel, Bars and Forgings 0.18 - 0.23C (SAE 1022 - UNS G10220	2016	SAE	0
11304	AMS5069G	Steel Bars, Forgings, and Tubing 0.15 - 0.20C (SAE 1018) - UNS G10180	2016	SAE	0
11305	AMS4956G	Titanium Alloy Welding Wire 6Al â 4V, Extra Low Interstitial Environment Controlled Packaging - UNS R56408	2016	SAE	0
11306	AMS4957F	Titanium Alloy, Round Bar and Wire 3Al - 8V - 6Cr - 4Mo - 4Zr Consumable Electrode Melted Solution Heat Treated and Cold Drawn - UNS R58640	2016	SAE	0
11307	AMS4963D	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Annealed, Heat Treatable, Modified Strength - UNS R56400	2016	SAE	0
11308	AMS4970K	Titanium Alloy Bars, Wire, and Forgings 7Al - 4Mo Solution and Precipitation Heat Treated - UNS R56740	2016	SAE	0
11309	AMS4946E	Titanium Alloy Tubing, Seamless, Hydraulic 3Al - 2.5V, Texture Controlled Cold Worked, Stress Relieved - UNS R56320	2016	SAE	0
11310	AMS4955H	Titanium Alloy, Welding Wire 8Al - 1Mo - 1V - UNS R54810	2016	SAE	0
11311	AMS4973H	Titanium Alloy Forgings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810	2016	SAE	0
11312	AMS4928V	Titanium Alloy Bars, Wire, Forgings, Rings, and Drawn Shapes 6Al - 4V Annealed - UNS R56400	2016	SAE	0
11313	AMS4921N	Titanium Bars, Wire, Forgings, and Rings Commercially Pure 70 ksi (483 MPa) Yield Strength - UNS R50700	2016	SAE	0
11314	AMS4897D	Titanium Alloy, Sheet and Strip 15Mo - 3.0Al - 2.8Cb - 0.20Si - UNS R58210	2016	SAE	0
11315	AMS4899D	Titanium Alloy, Sheet, Strip, and Plate 4.5Al - 3V - 2Fe - 2Mo Annealed - UNS R54700	2016	SAE	0
11316	AMS4773G	Silver Alloy, Brazing Filler Metal 60Ag â 30Cu â 10Sn 1115 to 1325 °F (602 to 718 °C) Solidus-Liquidus Range - UNS P07600	2016	SAE	0
11317	AIR4170B	(R) Reticulated Polyurethane Foam Explosion Suppression Material for Fuel Systems and Dry Bays	2016	SAE	0
11318	AMS4720H	Wire, Phosphor Bronze 94Cu - 5.0Sn - 0.19P Cold Drawn, Spring Temper (H08) - UNS C51000	2016	SAE	0
11319	AMS4625H	Phosphor Bronze Bars, Rods, and Tubing 95Cu - 5Sn Hard Temper - UNS C51000	2016	SAE	0
11320	AIR4094A	(R) Aircraft Flight Control Systems Descriptions	2016	SAE	0
11321	AMS4458A	Aluminum Alloy, Plate (2.7 Cu - 1.8 Li - 0.7 Zn) 2099-T86 Solution Heat Treated, Cold Worked and Artificially Aged - UNS A92099	2016	SAE	0
11322	AMS4324A	Aluminum Alloy, Extruded Rod, Bar and Profiles (7055-T74511) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97055	2016	SAE	0
11323	AMS4321B	Aluminum Alloy Forgings 7.7Zn - 2.5Mg - 1.5Cu - 0.16Cr (7049-01) High Temperature Annealed - UNS A97049	2016	SAE	0
11324	AMS4327A	Aluminum Alloy, Plate (2098-O) 3.5Cu - 1.1Li - 0.50Mg - 0.40Ag - 0.11Zr Annealed - UNS A92098	2016	SAE	0
11325	AMS4354	Aluminum Alloy, Plate, 7.9Zn â 1.8Cu - 2.0Mg - 0.10Zr (7099-T7451) Solution Heat Treated, Stress Relieved, and Overaged	2016	SAE	0
11326	AMS4356	Aluminum Alloy Seamless Drawn Round Tubing 2.3 Cu - 8.0 Zn - 2.0 Mg - 0.16 Zr (7155-T76) Solution Heat Treated and Aged	2016	SAE	0
11327	AMS4357	Aluminum Alloy, Die Forgings 3.5Cu â 1.0Li - 0.04Mg â 0.35Mn â 0.45Ag â 0.12Zr (2050-T852) Solution Heat Treated, Cold Worked and Artificially Aged - UNS A92050	2016	SAE	0
11328	AMS4359	Aluminum Alloy, Extruded Profiles (2395-T84) 3.95Cu - 1.15Li - 0.3Ag - 0.5Mg - 0.1Zr Solution Heat Treated, Stress Relieved by Stretching, and Aged	2016	SAE	0

11329	AMS4364	Aluminum Alloy, Plate, 7.9Zn - 1.8Cu - 2.0Mg - 0.10Zr (7099-T7651) Solution Heat Treated, Stress Relieved, and Overaged	2016	SAE	0
11330	AMS4367	Aluminum Alloy, Extruded Profiles 8.9Zn - 2.2Cu - 2.2Mg - 0.15Zr (7136-T74511) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Overaged	2016	SAE	0
11331	AMS4298A	Aluminum Alloy, Alclad Sheet 3.8Cu - 1.0Mg - 0.30Mn - 0.60Zn (Alclad 2056-T3) Solution Heat Treated and Cold Worked	2016	SAE	0
11332	AIR4023C	Aircraft Turbine Fuel Contamination History and Endurance Test Requirements	2016	SAE	0
11333	AMS4244C	Aluminum Alloy, Welding Wire 4.6Cu - 0.35Mn - 0.25Mg - 0.22Ti For Welding A206.0 Type Alloys	2016	SAE	0
11334	AMS4149E	Aluminum Alloy, Die and Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7175-T74) Solution and Precipitation Heat Treated - UNS A97175	2016	SAE	0
11335	AMS4179D	Aluminum Alloy Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7175-T7452) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97175	2016	SAE	0
11336	AMS4182H	Aluminum Alloy, Wire 5.0Mg - 0.12Mn - 0.12Cr (5056-0) Annealed - UNS A95056	2016	SAE	0
11337	AMS4189J	Aluminum Alloy Welding Wire 4.1 Si -0.20 Mg (4643) - UNS A94643	2016	SAE	0
11338	AMS4195D	Aluminum Alloy Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024 and 1-1/2% Alclad 2024-T861 Flat Sheet; 1-1/2% Alclad 2024-T861 Plate) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated	2016	SAE	0
11339	AMS4096D	Aluminum Alloy Sheet and Plate, Alclad 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (Alclad 2219-O) Annealed - UNS A92219	2016	SAE	0
11340	AMS4100F	Aluminum Alloy, Alclad, Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (Alclad 7475-T761) Solution and Precipitation Heat Treated - UNS A87475	2016	SAE	0
11341	AMS4080P	Aluminum Alloy, Drawn Seamless Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Annealed - UNS A96061	2016	SAE	0
11342	AMS4056H	Aluminum Alloy, Sheet and Plate 4.4Mg - 0.70Mn - 0.15Cr (5083-0) Annealed - UNS A95083	2016	SAE	0
11343	AMS4045L	Aluminum Alloy Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr 7075: (-T6 Sheet, -T651 Plate) Solution and Precipitation Heat Treated - UNS A97075	2016	SAE	0
11344	AMS4048P	Aluminum Alloy Sheet and Plate, Alclad 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad 7075-O) Annealed or when specified, As Fabricated (Alclad 7075-F) - UNS A97075	2016	SAE	0
11345	AMS4049M	Aluminum Alloy, Sheet and Plate, Alclad 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad 7075; -T6 Sheet - T651 Plate) Solution and Precipitation Heat Treated - UNS A97075	2016	SAE	0
11346	AMS3856.1B	Cloth, Upholstery, Flame Resistant Novoloid/Aramid, Waffle Type Weave	2016	SAE	0
11347	AMS3856.2B	NULL	2016	SAE	0
11348	AMS3856.3B	Cloth, Upholstery, Flame Resistant Nylon, Jacquard Weave	2016	SAE	0
11349	AMS3856B	Cloth, Upholstery, Flame Resistant	2016	SAE	0
11350	AMS3870E	Ceramic Moldings and Extrusions Dense, Ultra-High Alumina (99% Al2O3)	2016	SAE	0
11351	AMS3880D	Crystallized Glass Ceramic	2016	SAE	0
11352	AMS3894.10B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 210000 (1448) Tensile, 20000000 (138) Modulus, 175 (347)	2016	SAE	0
11353	AMS3894.11B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 200000 (1379) Tensile, 18000000 (124) Modulus, 80 (176)	2016	SAE	0
11354	AMS3894.12B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 200000 (1379) Tensile, 18000000 (124) Modulus, 120 (248)	2016	SAE	0
11355	AMS3894.13B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 131000 (903) Tensile, 25000000 (172) Modulus, 175 (347)	2016	SAE	0
11356	AMS3894.14B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 90000 (621) Tensile, 40000000 (276) Modulus, 175 (347)	2016	SAE	0
11357	AMS3894.15B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 200000 (1379) Tensile, 21000000 (145) Modulus, 175 (347)	2016	SAE	0
11358	AMS3894.16B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 200000 (1379) Tensile, 21000000 (145) Modulus, 175 (347)	2016	SAE	0
11359	AMS3894.17B	NULL	2016	SAE	0
11360	AMS3894.18A	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 355000 (2448) Tensile, 22000000 (152) Modulus, 130 (266)	2016	SAE	0
11361	AMS3894.1C	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 110000 (758) Tensile, 27000000 (186) Modulus, 175 (347)	2016	SAE	0

11362	AMS3894.2C	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 150000 (1034) Tensile, 20000000 (138) Modulus, 175 (347)	2016	SAE	0
11363	AMS3894.3C	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 150000 (1034) Tensile, 19000000 (131) Modulus, 80 (176)	2016	SAE	0
11364	AMS3894.5C	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 110000 (758) Tensile, 27000000 (186) Modulus, 80 (176)	2016	SAE	0
11365	AMS3894.7C	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 90000 (621) Tensile, 40000000 (276) Modulus, 80 (176)	2016	SAE	0
11366	AMS3894.9C	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 70000 (483) Tensile, 36000000 (248) Modulus, 175 (347)	2016	SAE	0
11367	AMS3894F	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated	2016	SAE	0
11368	AMS3904.3C	NULL	2016	SAE	0
11369	AMS3904.5C	Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 1500 Denier (1670 Dtex), 0.9% Finish	2016	SAE	0
11370	AMS3904.6B	Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 1500 Denier (1670 Dtex), 7.0% Finish	2016	SAE	0
11371	AMS3904.7B	Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 1500 Denier (1670 Dtex), Zero Finish	2016	SAE	0
11372	AMS3904.9B	Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 3000 Denier (3300 Dtex), 0.9% Finish	2016	SAE	0
11373	AMS3904.10B	Roving, Organic Fiber (Para-Aramid) Intermediate Modulus 15000 Denier (16700 Dtex), 7.0% Finish	2016	SAE	0
11374	AMS3904.11B	Roving, Organic Fiber (Para-Aramid) Intermediate Modulus 15000 Denier (16700 Dtex), 0.9% Finish	2016	SAE	0
11375	AMS3904.12B	Roving, Organic Fiber (Para-Aramid) Intermediate Modulus 4500 Denier (5000 Dtex), 0.9% Finish	2016	SAE	0
11376	AMS3904.1C	Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 200 Denier (220 Dtex), 1.0% Finish	2016	SAE	0
11377	AMS3904.2C	Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 400 Denier (440 Dtex), 1.0% Finish	2016	SAE	0
11378	AMS3904C	Organic Fiber (Para-Aramid), Yarn and Roving Intermediate Modulus For Cables, Cordage, and Woven Goods	2016	SAE	0
11379	AMS3841B	Cloth, Cotton Twill Fire Retardant Treated	2016	SAE	0
11380	AIR1826A	Acoustical Considerations for Aircraft Environmental Control System Design	2016	SAE	0
11381	AMS3811C	Rods, Aramid Fiber, Polyester Resin Coated Pultrusion	2016	SAE	0
11382	AMS3812C	Rods, Glass Fiber, Polyester Resin, Loaded Pultrusion	2016	SAE	0
11383	AMS3813.1B	Rope, Aramid Fiber, Jacketed Cabled Strand, Extruded Jacket	2016	SAE	0
11384	AMS3813.3B	Rope, Aramid Fiber, Jacketed Parallel Strand, Braided Jacket	2016	SAE	0
11385	AMS3813B	Rope, Aramid Fiber, Jacketed for Antenna- Support Systems	2016	SAE	0
11386	AMS3815E	Braid, Flat, Nylon, Electrical Tying Synthetic Rubber Coated	2016	SAE	0
11387	AMS3816D	Braid, Flat, Nylon, Electrical Tying Wax Coated	2016	SAE	0
11388	AMS3817E	Nylon Braid, Flat Electrical Tying Resin Coated	2016	SAE	0
11389	AMS3818B	Braid, Flat, Polyester, Lacing and Tying Synthetic Rubber Coated, Low Outgassing	2016	SAE	0
11390	AMS3800B	Cloth, Knitted, Polyamide, High Temperature Resistant Reverse Jersey	2016	SAE	0
11391	AMS3799C	Webbing, Tubular, Low-Modulus Aramid-54	2016	SAE	0
11392	AMS3802F	Cloth, Airplane, Cotton, Mercerized 50 Pounds (220 N) Breaking Strength	2016	SAE	0
11393	AMS3804E	Cloth, Airplane, Cotton, Mercerized 65 Pounds (290 N) Breaking Strength	2016	SAE	0
11394	AMS3807C	Tape, Aluminum Foil, Sound and Vibration Damping Pressure Sensitive Adhesive	2016	SAE	0
11395	AMS3779.1B	Tape, Adhesive, Pressure-Sensitive Thermal Radiation Resistant, Aluminum Foil/Glass Cloth	2016	SAE	0
11396	AMS3779.2B	Tape, Adhesive, Pressure-Sensitive Thermal Radiation Resistant, Aluminum Coated Glass Cloth	2016	SAE	0
11397	AMS3779B	Tape, Adhesive, Pressure-Sensitive Thermal Radiation Resistant	2016	SAE	0
11398	AMS3787.6B	Thread, Para-Aramid Intermediate Modulus 950 yards per pound (1915 m/kg), 150 pounds force (667 N) Breaking Strength	2016	SAE	0
11399	AMS3787.7B	Thread, Para-Aramid Intermediate Modulus 850 yards per pound (1714 m/kg), 175 pounds force (778 N) Breaking Strength	2016	SAE	0
11400	AMS3787.8C	Thread, Para-Aramid Intermediate Modulus 500 yards per pound (1008 m/kg), 225 pounds force (1001 N) Breaking Strength	2016	SAE	0

11401	AMS3787B	Thread, Para-Aramid Intermediate Modulus	2016	SAE	0
11402	AMS3787.1B	Thread, Para-Aramid Intermediate Modulus 10,000 yards per pound (20,159 m/kg), 16 pounds force (71 N) Breaking Strength	2016	SAE	0
11403	AMS3787.2B	Thread, Para-Aramid Intermediate Modulus 6700 yards per pound (13,507 m/kg), 25 pounds force (111 N) Breaking Strength	2016	SAE	0
11404	AMS3787.3B	Thread, Para-Aramid Intermediate Modulus 5000 yards per pound (10,080 m/kg), 35 pounds force (156 N) Breaking Strength	2016	SAE	0
11405	AMS3787.4B	NULL	2016	SAE	0
11406	AMS3787.5B	Thread, Para-Aramid Intermediate Modulus 2000 yards per pound (4032 m/kg), 80 pounds force (356 N) Breaking Strength	2016	SAE	0
11407	AIR1794A	Ball-On-Cylinder (BOC) Aircraft Turbine Fuel Lubricity Tester	2016	SAE	0
11408	AMS3794B	Thread, Aramid, Spun Staple	2016	SAE	0
11409	AMS3795.1B	Webbing, Woven Nylon Fabric 6000 Pounds (26,700 N), 1.8 Ounces/Yards (56 g/m)	2016	SAE	0
11410	AMS3795.2B	Webbing, Woven Nylon Fabric 9000 Pounds (40,050 N), 2.5 Ounces/Yards (77.5 g/m)	2016	SAE	0
11411	AMS3795.3B	NULL	2016	SAE	0
11412	AMS3795B	Webbing, Woven Nylon Fabric	2016	SAE	0
11413	AMS3796.1B	Webbing, Nylon, Aircraft Arresting 105,000 Pounds (467 kN)	2016	SAE	0
11414	AMS3796.2B	Webbing, Nylon, Aircraft Arresting 130,000 Pounds (578 kN)	2016	SAE	0
11415	AMS3796.3B	Webbing, Nylon/Polyester, Aircraft Arresting Center Pick 130,000 Pounds (578 kN)	2016	SAE	0
11416	AIR1794B	Ball-On-Cylinder (BOC) Aircraft Turbine Fuel Lubricity Tester	2016	SAE	0
11417	AMS3796B	Webbing, Nylon, Aircraft Arresting	2016	SAE	0
11418	AMS3678-7B	NULL	2016	SAE	0
11419	AMS3678-8B	Type 8 Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions with 10% Carbon Fiber	2016	SAE	0
11420	AMS3678-9C	NULL	2016	SAE	0
11421	AMS3678D	Polytetrafluoroethylene (PTFE) Moldings and Extrusions Unfilled, Pigmented, and Filled	2016	SAE	0
11422	AMS3681D	Adhesive, Electrically Conductive Silver-Filled Epoxy Resin	2016	SAE	0
11423	AMS3678-10B	Type 10 Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions with 15% Carbon Fiber	2016	SAE	0
11424	AMS3678-11A	NULL	2016	SAE	0
11425	AMS3678-12A	Type 12 10% Mineral, 2.5% Molybdenum Disulfide Filled Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions	2016	SAE	0
11426	AMS3678-13A	NULL	2016	SAE	0
11427	AMS3678-14A	Type 14 40% Bronze Filled Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions	2016	SAE	0
11428	AMS3678-15A	NULL	2016	SAE	0
11429	AMS3678-16A	Type 16 15% Polyimide Filled Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions	2016	SAE	0
11430	AMS3678-1C	NULL	2016	SAE	0
11431	AMS3678-2B	Type 2 15% Graphite Filled Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions	2016	SAE	0
11432	AMS3678-3B	NULL	2016	SAE	0
11433	AMS3678-4B	Type 4 25% Glass Filled Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions	2016	SAE	0
11434	AMS3678-5B	NULL	2016	SAE	0
11435	AMS3678-6B	Type 6 60% Bronze Filled Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions	2016	SAE	0
11436	AMS3718.4B	NULL	2016	SAE	0
11437	AMS3718.5B	Webbing, Woven Nylon For Decelerators 1 (25) Wide, 9000 (40,000) Breaking Strength	2016	SAE	0
11438	AMS3718.6B	Webbing, Woven Nylon For Decelerators 1 3/4 (44) Wide, 10,000 (44,500) Breaking Strength	2016	SAE	0

11439	AMS3718.1B	Webbing, Woven Nylon For Decelerators 3/4 (19) Wide, 3000 (13,350) Breaking Strength	2016	SAE	0
11440	AMS3718.2B	Webbing, Woven Nylon For Decelerators 1 (25) Wide, 4000 (17,800) Breaking Strength	2016	SAE	0
11441	AMS3718.3B	Webbing, Woven Nylon For Decelerators 1 (25) Wide, 6000 (26,700) Breaking Strength	2016	SAE	0
11442	AMS3718C	Webbing, Woven Nylon For Decelerators	2016	SAE	0
11443	AMS3731.7C	Potting Compound, Epoxy Bisphenol A-Type Filled, Room Temperature Cure, Low Shrinkage	2016	SAE	0
11444	AMS3731.8C	Potting Compound, Epoxy Bisphenol A-Type Filled, Heat Cure, High HDT	2016	SAE	0
11445	AMS3731.9C	Potting Compound, Epoxy Flexible, Thermal Shock Resistant, Heat Cure	2016	SAE	0
11446	AMS3731.1C	Potting Compound, Epoxy Bisphenol A-Type Unfilled, Room Temperature Cure	2016	SAE	0
11447	AMS3731.2D	NULL	2016	SAE	0
11448	AMS3731.3C	Potting Compound, Epoxy Bisphenol A-Type Filled, Heat Cure, Machinable	2016	SAE	0
11449	AMS3731.4C	Potting Compound, Epoxy Bisphenol A-Type Impregnating Resin, Heat Cure, Single Component	2016	SAE	0
11450	AMS3731.5C	Potting Compound, Epoxy Bisphenol A-Type Filled, Room Temperature Cure, Low Exotherm	2016	SAE	0
11451	AMS3731.6C	NULL	2016	SAE	0
11452	AMS3731C	Potting Compound, Epoxy Bisphenol A-Type	2016	SAE	0
11453	AMS3420G	Dehydrating Agent Silica Gel	2016	SAE	0
11454	AMS3625D	Elastomeric Tubing, Electrical Insulation Crosslinked Silicone, Pigmented, Flexible, Heat-Shrinkable 1.750 to 1 Shrink Ratio (Stabilized Type)	2016	SAE	0
11455	AMS3653F	Tubing, Electrical Insulation Standard Wall, Extruded Polytetrafluoroethylene (PTFE)	2016	SAE	0
11456	AMS3654D	Tubing, Electrical Insulation Light Wall, Extruded Polytetrafluoroethylene (PTFE)	2016	SAE	0
11457	AIR1660C	Fuel Level Control Valves and Systems	2016	SAE	0
11458	AMS3655C	Tubing, Electrical Insulation Thin Wall, Extruded Polytetrafluoroethylene (PTFE)	2016	SAE	0
11459	AMS3411E	Flux, Silver Brazing High Temperature	2016	SAE	0
11460	AMS3410K	Flux, Silver Brazing	2016	SAE	0
11461	AMS3352C	Silicone Rubber, Fiberglass Fabric Reinforced	2016	SAE	0
11462	AIR1589B	Aircraft Damage Caused by Ground Support Equipment	2016	SAE	0
11463	USCAR-38-1	PERFORMANCE SPECIFICATION FOR ULTRASONICALLY WELDED WIRE TERMINATION	2016	SAE	0
11464	USCAR-4(2)	Standard for Cigar Lighters & Power Outlets - Revision 1	2016	SAE	0
11465	AMS3276F	Sealing Compound, Integral Fuel Tanks and General Purpose, Intermittent Use to 360 °F (182 °C)	2016	SAE	0
11466	AMS3281F	Sealing Compound, Polysulfide (T) Synthetic Rubber for Integral Fuel Tank and Fuel Cell Cavities Low Density for Intermittent Use to 360 °F (182 °C)	2016	SAE	0
11467	AMS3304H	(R) Silicone, Rubber General Purpose 70 Durometer	2016	SAE	0
11468	AMS3328C	Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 35 - 45	2016	SAE	0
11469	USCAR-12(2)	Wiring Component Design Guidelines - Revision 3	2016	SAE	0
11470	USCAR-18(2)	USCAR-17 SUPPLEMENT - Revision 4	2016	SAE	0
11471	USCAR-25(2)	ELECTRICAL CONNECTOR ASSEMBLY ERGONOMIC DESIGN CRITERIA - Revision 1	2016	SAE	0
11472	MA3422A	NUT, PLAIN HEX - UNS S66286, SILVER PLATE, MJ THREAD, METRIC	2016	SAE	0
11473	MA3426A	NUT, CASTELLATED, HEX - UNS S66286, SILVER PLATE, MJ THREAD, METRIC - UNS S66286	2016	SAE	0
11474	MA3424A	NUT, PLAIN HEX - THIN, UNS S66286, SILVER PLATE, MJ THREAD, METRIC	2016	SAE	0
11475	MA3428B	NUT, CASTELLATED, HEX - THIN, UNS S66286, SILVER PLATE, MJ THREAD, METRIC	2016	SAE	0
11476	MA3353C	(R) NUT, SELF LOCKING â__ SPLINE DRIVE, EXTENDED WASHER, UNS G87400, CADMIUM PLATE, MJ THREAD, METRIC	2016	SAE	0
11477	MA3281C	INSERT, SCREW THREAD, HELICAL COIL, METRIC SERIES, FREE RUNNING, CRES, CADMIUM PLATED	2016	SAE	0

11478	J930(2)	(R) Storage Batteries for Off-Road Self-Propelled Work Machines, Standard	2016	SAE	0
11479	J773(2)	Conical Spring Washers	2016	SAE	0
11480	J537(2)	(R) STORAGE BATTERIES	2016	SAE	0
11481	J524(2)	(R) SEAMLESS LOW CARBON STEEL TUBING ANNEALED FOR BENDING AND FLARING	2016	SAE	0
11482	J525(2)	Welded and Cold Drawn Low Carbon Steel Tubing Annealed for Bending and Flaring	2016	SAE	0
11483	AMS3161C	Oil, Odorless Heavy Solvent	2016	SAE	0
11484	AMS3165F	Solvent, Petroleum Aromatic	2016	SAE	0
11485	J553(2)	(R) CIRCUIT BREAKERS	2016	SAE	0
11486	J560(2)	(R) Seven Conductor Electrical Connector for Truck-Trailer Jumper Cable	2016	SAE	0
11487	J578(2)	Color Specification	2016	SAE	0
11488	J583(3)	(R) Front Fog Lamp	2016	SAE	0
11489	J586(2)	(R) Stop Lamps for Use on Motor Vehicles Less Than 2032 mm in Overall Width	2016	SAE	0
11490	J592(2)	Clearance, Side Marker, and Identification Lamps	2016	SAE	0
11491	J593(2)	Backup Lamps (Reversing Lamps)	2016	SAE	0
11492	J510(2)	Leaf Springs for Motor Vehicle Suspension - Made to Customary U.S. Units	2016	SAE	0
11493	J511(2)	Pneumatic Spring Terminology	2016	SAE	0
11494	AMS3160J	Solvent, Petroleum	2016	SAE	0
11495	J516(2)	Hydraulic Hose Fittings	2016	SAE	0
11496	J45(2)	BRAKE SYSTEM TEST PROCEDURE-SNOWMOBILES	2016	SAE	0
11497	J447(2)	(R) Prevention of Corrosion of Motor Vehicle Body and Chassis Components	2016	SAE	0
11498	AMS3143B	Powder Coating Material	2016	SAE	0
11499	J328(2)	(R) WHEELS-PASSENGER CARS-PERFORMANCE REQUIREMENTS AND TEST PROCEDURES	2016	SAE	0
11500	J343(2)	TESTS AND PROCEDURES FOR SAE 100R SERIES HYDRAULIC HOSE AND HOSE ASSEMBLIES	2016	SAE	0
11501	J357(2)	(R) PHYSICAL AND CHEMICAL PROPERTIES OF ENGINE OILS	2016	SAE	0
11502	J3095	Linear Impactor Calibration Procedure	2016	SAE	0
11503	J3073	Battery Thermal Management	2016	SAE	0
11504	J3079-2	Low-preload Deflection Measurement for Brake Pads, Noise Shims, and Brake Pad Assemblies	2016	SAE	0
11505	J3071	Automotive Battery Recycling Identification and Cross Contamination Prevention	2016	SAE	0
11506	J3060	Automotive and Heavy Duty Storage Battery Vibration	2016	SAE	0
11507	J3061	Cybersecurity Guidebook for Cyber-Physical Vehicle Systems	2016	SAE	0
11508	J3001(2)	(R) Brake Insulator Damping Measurement Procedure	2016	SAE	0
11509	J304(2)	(R) Engine Oil Tests	2016	SAE	0
11510	J3044(2)	Occupant Restraint and Equipment Mounting Integrity - Rear Impact System-Level Ambulance Patient Compartment	2016	SAE	0
11511	J3047(2)	Recommendation for Acceptable Operating Parameters of Heated Automobile Seats in Order to Mitigate Occupant Injury	2016	SAE	0
11512	J3048	Driver-Vehicle Interface Considerations for Lane Keeping Assistance Systems	2016	SAE	0
11513	J2990.1	Gaseous Hydrogen and Fuel Cell Vehicle First and Second Responder Recommended Practice	2016	SAE	0
11514	J2976	Speedometer and Odometer Systems for On-Highway Vehicles	2016	SAE	0
11515	J2981	Starter Battery Identification and Classification	2016	SAE	0
11516	J2954	Wireless Power Transfer for Light-Duty Plug-In/ Electric Vehicles and Alignment Methodology	2016	SAE	0
11517	J2956(2)	Occupant Restraint and Equipment Mounting Integrity Side Impact Ambulance Patient Compartment	2016	SAE	0
11518	J2945-1	On-Board System Requirements for V2V Safety Communications	2016	SAE	0

11519	J2937	Linear Impact Procedure for Occupant Ejection Protection	2016	SAE	0
11520	J2914(2)	(R) Exhaust Gas Recirculation (EGR) Cooler Nomenclature and Application	2016	SAE	0
11521	J2917(2)	Occupant Restraint and Equipment Mounting Integrity Frontal Impact Ambulance Patient Compartment	2016	SAE	0
11522	J2923	Inertia-dynamometer Disc Brake Drag Measurement Test Procedure for Vehicles Less Than 4540 kg GVWR	2016	SAE	0
11523	J2863(2)	Automotive Trailer Tow Connector	2016	SAE	0
11524	J287(2)	(R) Driver Hand Control Reach	2016	SAE	0
11525	J2873(2)	Electric Drive Cooling Fan Motor Mounting	2016	SAE	0
11526	J2878(2)	Low Speed Thorax Impact Test Procedure for the HIII5F Dummy	2016	SAE	0
11527	J284(2)	Safety Alert Symbol for Agricultural, Construction and Industrial Equipment	2016	SAE	0
11528	J2807(2)	Performance Requirements for Determining Tow-Vehicle Gross Combination Weight Rating and Trailer Weight Rating	2016	SAE	0
11529	J2800(2)	Laboratory Corrosion/Fatigue Testing of Vehicle Suspension Coil Springs	2016	SAE	0
11530	J2810(2)	HFC-134a (R-134a) Refrigerant Recovery Equipment for Mobile Automotive Air-Conditioning Systems	2016	SAE	0
11531	J2826	Snowmobile Probe Test for Contact with Power Driven Parts	2016	SAE	0
11532	J2830(2)	Process for Comprehension Testing of In-Vehicle Icons	2016	SAE	0
11533	J2777(2)	Recommended Best Practice for Climatic Wind Tunnel Correlation	2016	SAE	0
11534	J2735(4)	Dedicated Short Range Communications (DSRC) Message Set Dictionary	2016	SAE	0
11535	J2735(5)	Dedicated Short Range Communications (DSRC) Message Set Dictionary	2016	SAE	0
11536	AMS3084C	LUBRICANT, SOLID FILM Minimal Outgassing.	2016	SAE	0
11537	AMS3085A	Fluid, Reference for Testing AS5780 HPC Class (Polyol) Resistant Material (Also known as Eastman Reference Oil 300)	2016	SAE	0
11538	J2682	Connections for General Use and Fluid Power - Test Methods-Threadless Connections	2016	SAE	0
11539	J2683(2)	Refrigerant Purity and Container Requirements for Carbon Dioxide (CO2 R-744) Used in Mobile Air-Conditioning Systems	2016	SAE	0
11540	J2688(2)	Parking Brake Control Identification - Vehicles with Hydraulic Brake Systems and Automatic Transmissions	2016	SAE	0
11541	J2716(2)	SENTâ Single Edge Nibble Transmission for Automotive Applications	2016	SAE	0
11542	J2724(2)	Measurement of Disc Brake Friction Material Underlayer Distribution	2016	SAE	0
11543	AIR1412C	Designing for Long Life with Elastomers	2016	SAE	0
11544	J2562(2)	Biaxial Wheel Fatigue Test	2016	SAE	0
11545	J2530(2)	Aftermarket Wheelsâ Passenger Cars and Light Truckâ Performance Requirements and Test Procedures	2016	SAE	0
11546	J2403DA(3)	Digital Annex of Medium/Heavy-Duty E/E Systems Diagnosis Nomenclature - Rev. A; See Also SAE J2403; Includes Access to Additional Content	2016	SAE	0
11547	J2413(2)	Protocol to Verify Performance of New Xenon Arc Test Apparatus	2016	SAE	0
11548	J2436(2)	(R) Accessory Drive Tensioner Test Standards	2016	SAE	0
11549	AMS3054C	Oil, Lubricating, Low Temperature For -55 �C (-67 �F) Service	2016	SAE	0
11550	J2450(2)	Translation Quality Metric	2016	SAE	0
11551	J2334(2)	Laboratory Cyclic Corrosion Test	2016	SAE	0
11552	J2365(2)	(R) Calculation and Measurement of the Time to Complete In-Vehicle Navigation and Route Guidance Tasks	2016	SAE	0
11553	J230(2)	(R) Stainless Steel, SAE 30302, Spring Wire and Springs	2016	SAE	0
11554	J2301(2)	Universal Joint End Yoke Connection (Earwork)	2016	SAE	0
11555	J2292(2)	(R) Combination Pelvic and Upper Torso Operator and Occupant Restraint Systems for Off-Road Work Machines	2016	SAE	0
11556	J2284-4	High-Speed CAN (HSC) for Vehicle Applications at 500 kbps with CAN FD Data at 2 Mbps	2016	SAE	0
11557	J2284-5	High-Speed CAN (HSC) for Vehicle Applications at 500 kbps with CAN FD Data at 5 Mbps	2016	SAE	0
11558	J2261(2)	Stop Lamps and Front- and Rear-Turn Signal Lamps for Use on Motor Vehicles 2032 mm or More in Overall Width	2016	SAE	0

11559	J2208(2)	Park Standard for Automatic Transmissions, Recommended Practice - June 1993	2016	SAE	0
11560	J2052(2)	Test Device Head Contact Duration Analysis, Information Report	2016	SAE	0
11561	J2084(2)	Aerodynamic Testing of Road Vehicles-Testing Methods and Procedures, Information Report	2016	SAE	0
11562	J2087(4)	(R) Daytime Running Light	2016	SAE	0
11563	J217(2)	(R) Stainless Steel 17-7 PH Spring Wire and Springs	2016	SAE	0
11564	J2192(3)	Recommended Testing Methods for Physical Protection of Wiring Harnesses	2016	SAE	0
11565	J2202(2)	(R) Heavy-Duty Wiring Systems for On-Highway Trucks	2016	SAE	0
11566	J1959(2)	Corrosion Preventive Compound, Underbody Vehicle Corrosion Protection	2016	SAE	0
11567	J1962(3)	DIAGNOSTIC CONNECTOR	2016	SAE	0
11568	J1939DA(6)	J1939 Digital Annex - Rev. H; See Also SAE J1939; Includes Access to Additional Content	2016	SAE	0
11569	J1939DA(7)	J1939 Digital Annex - Rev. H; See Also SAE J1939; Includes Access to Additional Content	2016	SAE	0
11570	J1939-84(3)	(R) OBD Communications Compliance Test Cases for Heavy Duty Components and Vehicles	2016	SAE	0
11571	J1946(2)	Companion Flanges, Type A (External Pilot) and Type S (Internal Pilot)	2016	SAE	0
11572	J1950(2)	Proving Ground Vehicle Corrosion Testing	2016	SAE	0
11573	J1981(2)	Road Hazard Impact Test for Wheel and Tire Assemblies (Passenger Car, Light Truck, and Multipurpose Vehicles)	2016	SAE	0
11574	J1986(2)	Balance Weight and Rim Flange Design Specifications, Test Procedures, and Performance Recommendations	2016	SAE	0
11575	J2009(2)	(R) Discharge Forward Lighting System and Subsystems	2016	SAE	0
11576	J2020(2)	(R) Accelerated Exposure of Automotive Exterior Materials Using a Fluorescent UV and Condensation Apparatus, Standard - May 1995	2016	SAE	0
11577	J2028(2)	Front-Wheel-Drive Constant Velocity Joint Boot Seals	2016	SAE	0
11578	J1939-81(2)	Network Management	2016	SAE	0
11579	J1939-73(3)	Application Layer - Diagnostics	2016	SAE	0
11580	J1939-21(3)	Data Link Layer	2016	SAE	0
11581	AMS2774E	Heat Treatment Wrought Nickel Alloy and Cobalt Alloy Parts	2016	SAE	0
11582	J1926-3(2)	Connections for General Use and Fluid PowerPorts and Stud Ends with ASME B1.1 Threads and O-Ring SealingPart 3: Light-Duty (L-Series) Stud Ends	2016	SAE	0
11583	J1926-1(2)	Connections for General Use and Fluid PowerPorts and Stud Ends with ASME B1.1 Threads and O-Ring SealingPart 1: Threaded Port with O-Ring Seal in Truncated Housing	2016	SAE	0
11584	J1926-2(2)	Connections for General Use and Fluid PowerPorts and Stud Ends with ASME B1.1 Threads and O-Ring SealingPart 2: Heavy-Duty (S Series) Stud Ends	2016	SAE	0
11585	AMS2772G	Heat Treatment of Aluminum Alloy Raw Materials	2016	SAE	0
11586	J1865(2)	Dimensional Compatibility for Commercial Vehicles Fitment of Complete Wheels in Drum Brake Applications - Truck and Bus	2016	SAE	0
11587	J1860(2)	LABELING AIR BRAKE VALVES WITH THEIR PERFORMANCE (INPUT-OUTPUT) CHARACTERISTICS	2016	SAE	0
11588	J1859(2)	Test Procedures for Determining Air Brake Valve Input-Output Characteristics	2016	SAE	0
11589	J1861(2)	Air Brake Valve Input-Output Characteristic Requirements	2016	SAE	0
11590	J185(3)	Access Systems for Off-Road Machines	2016	SAE	0
11591	J175(2)	Wheels - Impact Test Procedure - Road Vehicles	2016	SAE	0
11592	J1752-1(2)	(R) Electromagnetic Compatibility Measurement Procedures for Integrated Circuits - Integrated Circuit EMC Measurement Procedures - General and Definitions	2016	SAE	0
11593	J1752-2(2)	Electromagnetic Compatibility Measurement Procedures for Integrated Circuits - Integrated Circuit Radiated Emissions Diagnostic Procedure 1 MHz to 1000 MHz, Magnetic Field - Loop Probe, Recommended Practice - March 1995	2016	SAE	0
11594	J1772	SAE Electric Vehicle and Plug in Hybrid Electric Vehicle Conductive Charge Coupler	2016	SAE	0

11595	J1797(2)	Recommended Practice for Packaging of Electric Vehicle Battery Modules	2016	SAE	0
11596	J1802-1(2)	Test Component Specifications	2016	SAE	0
11597	J1804(2)	Corrosion Preventive Compound, Topside Vehicle Corrosion Protection	2016	SAE	0
11598	J1817(2)	Long Stroke Air Brake Actuator Marking, Recommended Practice	2016	SAE	0
11599	J1698-1A(2)	J1698-1A Pedestrian Protection EDR Output Data Definition Appendix to SAE J1698-1 Event Data Recorder Output Data Definition	2016	SAE	0
11600	J1703(3)	Motor Vehicle Brake Fluid	2016	SAE	0
11601	J1704(3)	Borate Ester Based Brake Fluids	2016	SAE	0
11602	J1707(2)	(R) Service Maintenance of SAE J1703 Brake Fluids in Motor Vehicle Brake Systems	2016	SAE	0
11603	J1708(2)	Serial Data Communications Between Microcomputer Systems in Heavy-Duty Vehicle Applications	2016	SAE	0
11604	J1668(2)	Diesel Engines - Fuel Injection Pump Testing	2016	SAE	0
11605	J1654(2)	High Voltage Primary Cable	2016	SAE	0
11606	J1616(2)	Recommended Practice for Compressed Natural Gas Vehicle Fuel, Recommended Practice	2016	SAE	0
11607	J1617(2)	Body Corrosion - A Comprehensive Introduction, Information Report	2016	SAE	0
11608	J1542(2)	Laboratory Testing of Vehicle and Industrial Heat Exchangers for Thermal Cycle Durability, Recommended Practice - March 1996	2016	SAE	0
11609	J1555(2)	(R) Recommended Practice for Optimizing Automobile Damageability, Recommended Practice - October 1993	2016	SAE	0
11610	J156(2)	Fusible Links	2016	SAE	0
11611	J1563(2)	(R) Guidelines for Laboratory Cyclic Corrosion Test Procedures for Painted Automotive Parts, Information Report	2016	SAE	0
11612	AMS2689B	Fusion Welding Titanium and Titanium Alloys	2016	SAE	0
11613	J1597(2)	Laboratory Testing of Vehicle and Industrial Heat Exchangers for Pressure-Cycle Durability	2016	SAE	0
11614	J1598(2)	Laboratory Testing of Vehicle and Industrial Heat Exchangers for Durability Under Vibration-Induced Loading	2016	SAE	0
11615	AIR1389B	FAR - Regulatory Requirements Covering the Use of Breathing Oxygen in Aircraft	2016	SAE	0
11616	J1528(2)	Fatigue Testing Procedure for Suspension -Leaf Springs, Recommended Practice	2016	SAE	0
11617	AMS2658D	Hardness and Conductivity Inspection of Wrought Aluminum Alloy Parts	2016	SAE	0
11618	J1409(2)	(R) Air Brake Valves Test Procedure	2016	SAE	0
11619	J1410(2)	(R) Air Brake ValvePerformance Requirements	2016	SAE	0
11620	J1441(2)	(R) Subjective Rating Scale for Vehicle Ride and Handling	2016	SAE	0
11621	J1324(2)	Acoustical and Thermal Materials Test Procedure	2016	SAE	0
11622	J1293(2)	Undervehicle Coupon Corrosion Tests, Recommended Practice	2016	SAE	0
11623	AMS2642E	Structural Examination of Titanium Alloys Etch-Anodize Inspection Procedure	2016	SAE	0
11624	J1292(2)	(R) Automobile and Motor Coach Wiring	2016	SAE	0
11625	AIR1387D	Designing with Elastomers for use at Low Temperatures, Near or Below Glass Transition	2016	SAE	0
11626	J1228	Small Craft - Marine Propulsion Engine and Systems - Power Measurements and Declarations	2016	SAE	0
11627	J1231(2)	Formed Tube Ends for Hose Connections and Hose Fittings	2016	SAE	0
11628	J2020	Accelerated Exposure of Automotive Exterior Materials Using a Fluorescent UV and Condensation Apparatus	2016	SAE	0
11629	AS81714.27A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, GROUNDING MODULES, STUD TYPE MOUNTING, SERIES I	2016	SAE	0
11630	AS81714.28A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, GROUNDING MODULES, INTEGRAL, BRACKET MOUNTING SERIES I	2016	SAE	0
11631	AS81511A	Connectors, Electrical, Circular, High Density, Quick Disconnect, Environment Resisting and Accessories, General Specification For	2016	SAE	0
11632	AS81021B	Copper-Beryllium Alloy (Copper Alloy Numbers C17500 and C17510), Strip	2016	SAE	0

11633	AS7928-9A	(R) TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER, INSULATED, RECTANGULAR TONGUE, TIN WHISKER RESISTANT FOR THIN WALL WIRE, TYPE II, CLASS 1 FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2016	SAE	0
11634	AS8009C	Pressure Altimeter Systems	2016	SAE	0
11635	AS8049-1A	(R) Performance Standards for Side-Facing Seats in Civil Rotorcraft, Transport Aircraft, and General Aviation Aircraft	2016	SAE	0
11636	AS8090A	Mobility, Towed Aerospace Ground Equipment, General Requirements For	2016	SAE	0
11637	AS7477F	Bolts and Screws, Steel, UNS S66286 Tensile Strength 130 ksi, Procurement Specification	2016	SAE	0
11638	AS7478C	Bolts and Screws, Steel, UNS S66286 Classification: 130 ksi/1200 °F 1800 °F Solution Heat Treated, Aged After Roll Threaded Procurement Specification for	2016	SAE	0
11639	AS7768.1A	LIGHT, DESK, AIRCRAFT	2016	SAE	0
11640	AS7768A	Light, Desk, Aircraft	2016	SAE	0
11641	AS7928.14A	(R) TERMINAL, ELECTRIC, PERMANENT, CRIMP STYLE, TIN-COATED COPPER, INSULATED, ENVIRONMENT RESISTANT, CLASS 1 150 °C, HEATLESS SEALING	2016	SAE	0
11642	AS7928-10A	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, SPLICE, ELECTRIC, TIN WHISKER (PERMANENT, TYPE II, CLASS 1) FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2016	SAE	0
11643	AS7928-2C	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER, INSULATED, RECTANGULAR TONGUE, FOR THIN WALL WIRE, TYPE II, CLASS 1 FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2016	SAE	0
11644	AS7928-5B	(R) TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, SPLICE, ELECTRIC (PERMANENT, TYPE II, CLASS 1) FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2016	SAE	0
11645	AS681K	Gas Turbine Engine Performance Presentation for Computer Programs	2016	SAE	0
11646	AS6414	Manufacturing Processing Requirements for Molded Elastomer Components Used in Aerospace Applications	2016	SAE	0
11647	AS6279A	Standard Practice for Production, Distribution, and Procurement of Metal Stock	2016	SAE	0
11648	AS6285	Aircraft Ground Deicing/Anti-Icing Processes	2016	SAE	0
11649	AS6286.5	Health, Safety and First Aid	2016	SAE	0
11650	AS6296	Electronic Flight Instrument System (EFIS) Displays	2016	SAE	0
11651	AS6173.2A	CUTTING TOOL, ELECTRICAL, WIRE CUTTING WITH GRIPPING TEETH, HAND ACTUATED, TYPE I, WIRE SIZES 26 THROUGH 10	2016	SAE	0
11652	AS6121C	(R) FITTING ASSEMBLY, TEE, AXIALLY SWAGED, HYDRAULIC, UP TO 1500 PSI	2016	SAE	0
11653	AMS2409H	Plating, Immersion Tin For Aluminum Alloys	2016	SAE	0
11654	AS7454B	Bolts and Screws, Steel, Low Alloy, Heat Resistant 135,000 psi Tensile Strength, Normalized and Tempered, Roll Threaded	2016	SAE	0
11655	AS7455B	Bolts and Screws, Steel, Low Alloy, Heat Resistant Hardened and Tempered, Roll Threaded - UNS K14675	2016	SAE	0
11656	AS7456C	Studs, Steel, Low Alloy Heat Treated, Roll Threaded	2016	SAE	0
11657	AS7458B	Studs, Steel, Low Alloy, Heat Resistant Normalized and Tempered, Roll Threaded 135000 psi Tensile Strength	2016	SAE	0
11658	AS6070.6	CABLE, HIGH PERFORMANCE, 4 PAIR, SHIELDED, 100 OHM, 200 °C, ETHERNET 10G BASE T	2016	SAE	0
11659	AS6070.8	CABLE, LIGHTWEIGHT OPTIMIZED HIGH SPEED DATA QUAD, 110 OHM, 200 °C	2016	SAE	0
11660	AS6070.5	CABLE, HIGH PERFORMANCE, 4 PAIR, SHIELDED, 100 OHM, 200 °C, ETHERNET 1000 BASE T (10G BASE T TO 33 METERS)	2016	SAE	0
11661	AMS2369C	Quality Assurance Sampling Carbon and Low-Alloy Steel Castings	2016	SAE	0
11662	AS6118B	FITTING ASSEMBLY, STRAIGHT, FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, UP TO 1500 PSI	2016	SAE	0
11663	AMS2370L	Quality Assurance Sampling and Testing Carbon and Low-Alloy Steel Wrought Products and Forging Stock	2016	SAE	0
11664	AS6121D	FITTING ASSEMBLY, TEE, AXIALLY SWAGED, HYDRAULIC, UP TO 1500 PSI	2016	SAE	0
11665	AS6030A	Interface Standard, Common Interface Control Plan	2016	SAE	0

11666	AMS2355L	Quality Assurance, Sampling and Testing Aluminum Alloys and Magnesium Alloy Wrought Products (Except Forging Stock), and Rolled, Forged, or Flash Welded Rings	2016	SAE	0
11667	AS5972F	FITTING ASSEMBLY, TEE AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2016	SAE	0
11668	AS5974E	FITTING ASSEMBLY, STRAIGHT, FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2016	SAE	0
11669	AS5928A	BEARING, ROLLER, NEEDLE, DOUBLE ROW, HEAVY DUTY, TRACK ROLLER, SEALED, TYPE VI, ANTI-FRICTION, CORROSION RESISTANT NITROGEN (CREN) STEEL, INCH	2016	SAE	0
11670	AS5927A	BEARING, ROLLER, NEEDLE, SINGLE ROW, HEAVY DUTY, TRACK ROLLER, SEALED, TYPE V, ANTI-FRICTION, CORROSION RESISTANT NITROGEN (CREN) STEEL, INCH	2016	SAE	0
11671	AS5929A	BEARING, ROLLER, NEEDLE, TRACK-ROLLER, CROWN RADIUS O.D., INTEGRAL STUD, TYPE VII, ANTI-FRICTION, CORROSION RESISTANT NITROGEN (CREN) STEEL AND CORROSION RESISTANT (CRES) STEEL, INCH	2016	SAE	0
11672	AS5810B	FITTING ASSEMBLY, TEE, MALE FLARELESS ON THE RUN, AXIALLY SWAGED ON THE RUN AND THE BRANCH, HYDRAULIC, 3000 PSI	2016	SAE	0
11673	AS5729A	(R) O-RING MOLDED FROM AMS7379 (FLUOROCARBON) MATERIAL	2016	SAE	0
11674	AS5768.1D	TOOL, STRIPPER, MANUALLY ACTUATED, ELECTRICAL INSULATION, ROUND WIRE, SIZE 10 TO 30	2016	SAE	0
11675	AS5804B	FITTING ASSEMBLY, TEE, FEMALE FLARELESS AND AXIALLY SWAGED ON THE RUN, AXIALLY SWAGED ON THE BRANCH, HYDRAULIC, 3,000 PSI	2016	SAE	0
11676	AS5806A	FITTING ASSEMBLY, TEE, AXIALLY SWAGED ON THE RUN, FEMALE FLARELESS ON THE BRANCH, HYDRAULIC, 3,000 PSI	2016	SAE	0
11677	AS5553B	(R) Counterfeit Electrical, Electronic, and Electromechanical (EEE) Parts; Avoidance, Detection, Mitigation, and Disposition	2016	SAE	0
11678	AS5643B	IEEE-1394b Interface Requirements for Military and Aerospace Vehicle Applications	2016	SAE	0
11679	AS5658A	Platform/Subsystem Common Interface Control Document Format	2016	SAE	0
11680	AS5681B	Minimum Operational Performance Specification for Remote On-Ground Ice Detection Systems	2016	SAE	0
11681	AS5528C	Lubricant Application, Solid Film, Heat Cured, Corrosion Inhibiting	2016	SAE	0
11682	AS5502D	Standard Requirements for Aerospace Sealants and Adhesion Promoters	2016	SAE	0
11683	AS5467	General Requirements for Hydraulic Fuse - Flow Rate	2016	SAE	0
11684	AMS2241S	Tolerances, Corrosion and Heat-Resistant Steel, Iron Alloy, Titanium, and Titanium Alloy Bars and Wire	2016	SAE	0
11685	AS5391A	Helicopter Health and Usage Monitoring System Accelerometer Interface Specification	2016	SAE	0
11686	AMS2232H	(R) Tolerances Carbon Steel, Sheet, Strip, and Plate	2016	SAE	0
11687	AS5363A	Electromechanical Power Controller/Relay, General Specification For	2016	SAE	0
11688	AS51989B	STUD, LOCKED IN-RING LOCKED, SERRATED	2016	SAE	0
11689	AS51990B	RING, LOCK, SERRATED	2016	SAE	0
11690	AS51992B	STUD, LOCKED IN-RING, SERRATED, HIGH STRENGTH	2016	SAE	0
11691	AS4875A	Fittings, Straight Threaded Boss or Flanged, Fluid Connection	2016	SAE	0
11692	AS4875.2A	Fittings, Flanged to Beaded, Fluid Connection	2016	SAE	0
11693	AS4875.3A	(R) Fittings, Straight Thread Port or Flanged to 24° Cone Flareless, Fluid Connection	2016	SAE	0
11694	AS4875.1A	(R) Fittings, Straight Thread Boss or Flanged 37° Flared, Fluid Connection	2016	SAE	0
11695	AS4842A	Fittings and Bosses, Pipe Threaded, Fluid Connection	2016	SAE	0
11696	AS4843.1A	(R) Fittings, Beaded to 37° Flared, Fluid Connection	2016	SAE	0
11697	AS4843.2A	(R) Fittings, Beaded to Pipe Threaded, Fluid Connection	2016	SAE	0
11698	AS4842.1A	(R) Fittings, 37° Flared to Pipe Threaded, Fluid Connection	2016	SAE	0
11699	AS4842.2A	(R) Fittings, Flareless to Pipe Threaded, Fluid Connection	2016	SAE	0
11700	AS4843A	Fittings, Beaded, Fluid Connection	2016	SAE	0

11701	AS4859B	FITTING, COUPLING PIPE, INTERNAL THREAD	2016	SAE	0
11702	AS4861B	FITTING, BUSHING, PIPE, INTERNAL AND EXTERNAL THREAD	2016	SAE	0
11703	AS50571B	Lights, Instrument, Individual, General Specification For	2016	SAE	0
11704	AS4799B	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT FEMALE TO STRAIGHT FEMALE	2016	SAE	0
11705	AS4623E	Hose Assembly, Polytetrafluoroethylene, Para-Aramid Reinforced, 3,000 psi, 275 °F, Heavy Duty, Aircraft Hydraulic Systems	2016	SAE	0
11706	AS4130C	ELBOW, 45° BULKHEAD, STANDARD AND REDUCER, REDUCED BODY, FLARELESS	2016	SAE	0
11707	AS4134C	TEE, BULKHEAD ON RUN, STANDARD AND REDUCER, REDUCED BODY, FLARELESS	2016	SAE	0
11708	AS4136C	CROSS, STANDARD AND REDUCER, REDUCED BODY, FLARELESS	2016	SAE	0
11709	AS4167C	(R) Wrenches; Flare Nut, Crowfoot, 12 Point Non-distorting	2016	SAE	0
11710	AMS1476C	Deodorant, Aircraft Toilet	2016	SAE	0
11711	AS4461C	Assembly and Soldering Criteria for High Quality/High Reliability Soldering Wire and Cable Termination in Aerospace Vehicles	2016	SAE	0
11712	AMS1428H	Fluid, Aircraft Deicing/Anti-Icing, Non-Newtonian (Pseudoplastic), SAE Types II, III, and IV	2016	SAE	0
11713	AMS1424.2	Deicing/Anti-Icing Fluid, Aircraft SAE Type I Non-Glycol Based	2016	SAE	0
11714	AMS1424M	Deicing/Anti-Icing Fluid, Aircraft SAE Type 1	2016	SAE	0
11715	AS39029-50B	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED (FOR MIL-DTL-83733 CONNECTOR)	2016	SAE	0
11716	AS39029-51B	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED (FOR MIL-DTL-83733 CONNECTOR)	2016	SAE	0
11717	AMS1426D	Fluid, Deicing/Anti-Icing, Runways and Taxiways Glycol Base	2016	SAE	0
11718	AS39029.102A	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, COAXIAL, SIZE 12 (FOR MIL-DTL-38999 SERIES I, II, III AND IV CONNECTORS)	2016	SAE	0
11719	AS39029.103A	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, COAXIAL, SIZE 12 (FOR MIL-DTL-38999 SERIES I, II, III AND IV CONNECTORS)	2016	SAE	0
11720	AS39029.106C	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, (FOR MIL-DTL-38999 SERIES I, III, IV, MIL-DTL-55302 AND AS29600 SERIES A CONNECTORS)	2016	SAE	0
11721	AS39029.107C	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, (FOR MIL-DTL-38999 SERIES I, III, IV, MIL-DTL-55302 AND AS29600 SERIES A CONNECTORS)	2016	SAE	0
11722	AS39029.10C	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, THERMOCOUPLE (FOR MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, MIL-DTL-83723 SERIES I AND III, AND MIL-DTL-83733 CONNECTORS)	2016	SAE	0
11723	AS39029.117	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, ENGINE APPLICATION, (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2016	SAE	0
11724	AS39029.118	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, ENGINE APPLICATION (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2016	SAE	0
11725	AS39029.17C	(R) CONTACTS, ELECTRICAL CONNECTOR SOCKET, CRIMP REMOVABLE (FOR AS81511 SERIES 3 CONNECTORS)	2016	SAE	0
11726	AS39029.18C	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN CRIMP REMOVABLE (FOR AS81511 SERIES 3 AND 4 CONNECTORS)	2016	SAE	0
11727	AS39029.22C	CONTACTS, ELECTRICAL, CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS81714 TERMINAL JUNCTION SYSTEM SERIES II)	2016	SAE	0
11728	AS39029.27B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-DTL-38999 SERIES II CONNECTORS)	2016	SAE	0

11729	AS39029.28B	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-DTL-38999 SERIES I, II, III AND IV CONNECTORS)	2016	SAE	0
11730	AS39029.59B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 8 (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2016	SAE	0
11731	AS39029.5C	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, MIL-DTL-83723 SERIES I AND III, MIL-DTL-83733 CONNECTORS, MIL-DTL-12883/40, AND /41 RELAY SOCKETS)	2016	SAE	0
11732	AS39029.75B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2016	SAE	0
11733	AS39029.84B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-28840 CONNECTORS)	2016	SAE	0
11734	AS39029.92B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET REMOVABLE (FOR MIL-PRF-6106 AND MIL-DTL-12883/40 AND /41 RELAY SOCKETS)	2016	SAE	0
11735	AS39029.9C	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, THERMOCOUPLE, (FOR MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, MIL-DTL-83723 SERIES I AND III, AND MIL-DTL-83733 CONNECTORS)	2016	SAE	0
11736	AMS1424.1	Deicing/Anti-Icing Fluid, Aircraft SAE Type I Glycol (Conventional and Non-Conventional) Based	2016	SAE	0
11737	AS39029-113B	(R) CONTACT, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, PIN, SIZE 8, (FOR MIL-DTL- 38999 SERIES I, III, AND IV CONNECTORS)	2016	SAE	0
11738	AS39029-114B	(R) CONTACT, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, SOCKET, SIZE 8, MIL-DTL-38999 SERIES I, III, AND IV	2016	SAE	0
11739	AS36100B	Air Cargo Unit Load Devices - Performance Requirements and Test Parameters	2016	SAE	0
11740	AS3574B	(R) BOLT, SHEAR - DOUBLE HEX HEAD, UNS N07718 - 185 KSI	2016	SAE	0
11741	AS3547A	(R) ASSEMBLY NUT AND CLIP, REMOVABLE SELF-LOCKING NUT - UNS S66286	2016	SAE	0
11742	AS3548A	(R) BASKET, REMOVABLE SELF-LOCKING NUT, UNS S66286	2016	SAE	0
11743	AS3549A	(R) SLEEVE, REMOVABLE SELF-LOCKING NUT, UNS S30403	2016	SAE	0
11744	AS3550A	(R) ASSEMBLY NUT, PLATE, REMOVABLE SELF-LOCKING NUT	2016	SAE	0
11745	AS3565A	WASHER, FLAT, COUNTERSUNK UNS S66286	2016	SAE	0
11746	AS34661B	CONNECTOR, RECEPTACLE, ELECTRIC, HERMETIC, SOLDER TYPE, BOX MOUNTING, PUSH-PULL COUPLING, SERIES 3 (CLASS H)	2016	SAE	0
11747	AS3479F	NUT, SELF-LOCKING, PLATE, ONE LUG, FLOATING, LOW HEIGHT, UNS S66286, CLASS: 125 KSI/800 °F	2016	SAE	0
11748	AS3510C	CABLE, SAFETY, KIT, CORROSION AND HEAT RESISTANT STEEL, UNS S32100	2016	SAE	0
11749	AS3413B	BOLT, MACHINE - HEXAGON HEAD, PD SHANK UNS N07718, 185 KSI, .1900-32 UNJF-3A (STRESS RUPTURE RESISTANT)	2016	SAE	0
11750	AS34121C	CONNECTORS, RECEPTACLE, ELECTRIC, WALL MOUNTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE â WITH ACCESSORY THREADS	2016	SAE	0
11751	AS33700B	INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 12 (FOR AS81703 CONNECTORS)	2016	SAE	0
11752	AS3163A	NUT, PLAIN - O.D. SLOTS, KEY WASHER LOCKED, LOW ALLOY STEEL (SAE 8740), AS8879	2016	SAE	0
11753	J1065(2)	(R) PRESSURE RATINGS FOR HYDRAULIC TUBING AND FITTINGS	2016	SAE	0
11754	AS9890B	BOLT, MACHINE â DOUBLE HEXAGON EXTENDED WASHER HEAD, CRES UNS S41800, .5000-20 UNJF	2016	SAE	0
11755	AS9724C	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS N07001, 165 KSI MIN, .2500-28 UNJF-3A	2016	SAE	0
11756	AS9698C	BOLT, MACHINE â DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CORROSION AND HEAT RESISTANT NICKEL ALLOY (UNS N07001), 165 KSI MIN, .3125-24 UNJF-3A	2016	SAE	0
11757	AS9699B	(R) BOLT, MACHINE â DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CORROSION AND HEAT RESISTANT NICKEL ALLOY (UNS N07001), 165 KSI MIN, .3750-24 UNJF-3A	2016	SAE	0

11758	AS9685B	BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, PD SHANK, STEEL, UNS K14675, DIFFUSED NICKELCADMIUM PLATE, 195 KSI MIN, .1900-32 UNJF-3A	2016	SAE	0
11759	AS9686B	BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, PD SHANK, STEEL, UNS K14675, DIFFUSED NICKELCADMIUM PLATE, 195 KSI MIN, .2500-28 UNJF-3A	2016	SAE	0
11760	AS9687B	BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, PD SHANK, STEEL, UNS K14675, DIFFUSED NICKELCADMIUM PLATE, 195 KSI MIN, .3125-24 UNJF-3A	2016	SAE	0
11761	AS9589A	BOLT, MACHINE-HEXAGON HEAD, DRILLED, 6 HOLES, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL (UNS S66286), .5625-18 UNJF-3A	2016	SAE	0
11762	AS9574B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2016	SAE	0
11763	AS9575C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A	2016	SAE	0
11764	AS9576C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A	2016	SAE	0
11765	AS9579B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .5000-20 UNJF-3A	2016	SAE	0
11766	AS9573B	SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .1640-36 UNJF-3A	2016	SAE	0
11767	AS9527B	(R) SCREW, MACHINE STEEL UNS G87400, CADMIUM PLATE, DRILLED, 1 HOLE, HEXAGON HEAD, .1380-40 UNJF-3A	2016	SAE	0
11768	AS9528B	SCREW, MACHINE STEEL UNS G87400, CADMIUM PLATE, DRILLED, 1 HOLE, HEXAGON HEAD, .164-36 UNJF-3A	2016	SAE	0
11769	AS9529B	BOLT, MACHINE - STEEL UNS G87400, CADMIUM PLATE, DRILLED, 1 HOLE, HEXAGON HEAD, .1900-32 UNJF-3A	2016	SAE	0
11770	AS9459B	BOLT, MACHINE - STEEL, AMS6304 (UNS K14675), DIFFUSED NICKEL-CADMIUM PLATED HEXAGON HEAD, .7500-16 UNJF-3A	2016	SAE	0
11771	AS9500B	(R) BOLT, MACHINE - HEXAGON HEAD DRILLED, 1 HOLE, FULL SHANK, CRES, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2016	SAE	0
11772	AS9501B	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK CRES, UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A	2016	SAE	0
11773	AS9502B	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK, CRES, UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A	2016	SAE	0
11774	AMS2485L	Coating, Black Oxide	2016	SAE	0
11775	AS9505B	BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK, CRES, UNS S66286, 130 KSI MIN, .5000-20 UNJF-3A	2016	SAE	0
11776	AS9503B	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK, CRES, UNS S66286, 130 KSI MIN, .3750-24 UNJF-3A	2016	SAE	0
11777	AS9133A	Qualification Procedure for Aerospace Standard Products	2016	SAE	0
11778	AS9117	Delegated Product Release Verification	2016	SAE	0
11779	AS90708A	(R) RING, RETAINING, EXTERNAL, INTERLOCKING	2016	SAE	0
11780	AS9100D	(R) Quality Management Systems - Requirements for Aviation, Space and Defense Organizations	2016	SAE	0
11781	AS90387D	(R) WIRING INSTALLATION TOOLS FOR PLASTIC AND METAL TIEDOWN STRAPS	2016	SAE	0
11782	AS9015A	Supplier Self Verification Process Delegation Programs	2016	SAE	0
11783	AS90328A	(R) CABLE ASSEMBLY EXTERNAL ELECTRIC POWER, AIRCRAFT 115/200 VOLT, 400 HERTZ	2016	SAE	0
11784	AS8914B	Bearing, Roller, Self-Aligning, Airframe, Antifriction	2016	SAE	0
11785	AS85049-81B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, SEAL PLUG, SIZE 10, CATEGORY 7 (FOR MIL-DTL-38999 CONNECTORS)	2016	SAE	0

11786	AS85049-91D	(R) CONNECTOR ACCESSORIES, COMPOSITE, ELECTRICAL, STRAIN RELIEF, STRAIGHT, SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2016	SAE	0
11787	AS85049-92C	(R) CONNECTOR ACCESSORIES, COMPOSITE, ELECTRICAL, STRAIN RELIEF, 90?, SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2016	SAE	0
11788	AS85049D	Connector Accessories, Electrical General Specification For	2016	SAE	0
11789	AS85485.10A	(R) CABLE, ELECTRIC, FILTER LINE, SMALL DIAMETER, COMPONENT WIRE, SILVER-COATED HIGH-STRENGTH COPPER ALLOY CONDUCTOR, RADIO FREQUENCY ABSORPTIVE, 150 ?C, 600-VOLT	2016	SAE	0
11790	AS85485.11A	(R) CABLE, ELECTRIC, FILTER LINE, SMALL DIAMETER, UNSHIELDED, UNJACKETED, MULTIPLE-COMPONENT, RADIO FREQUENCY ABSORPTIVE, 150 ?C, 600-VOLT	2016	SAE	0
11791	AS85485.12A	(R) CABLE, ELECTRIC, FILTER LINE, SMALL DIAMETER WIRE, SHIELDED, JACKETED, RADIO FREQUENCY ABSORPTIVE, 150 ?C, 600-VOLT	2016	SAE	0
11792	AS85485.7A	(R) CABLE, ELECTRIC, FILTER LINE, UNSHIELDED, UNJACKETED, MULTIPLE-COMPONENT, RADIO FREQUENCY ABSORPTIVE, 150 ?C, 600-VOLT	2016	SAE	0
11793	AS85485.8A	(R) CABLE, ELECTRIC, FILTER LINE, SHIELDED, JACKETED, RADIO FREQUENCY ABSORPTIVE, 150 ?C, 600-VOLT	2016	SAE	0
11794	AS85485.9A	(R) CABLE, ELECTRIC, FILTER LINE, SMALL DIAMETER COMPONENT WIRE, TIN-COATED COPPER CONDUCTOR, RADIO FREQUENCY, ABSORPTIVE, 150 ?C, 600-VOLT	2016	SAE	0
11795	AS85049-143A	(R) CONNECTOR ACCESSORIES, BACKSHELL, STRAIN RELIEF, CATEGORY 4C (FOR AS81714, SIZE 22, 20, AND 16 TERMINAL JUNCTION BLOCKS)	2016	SAE	0
11796	AS85028-6B	CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZED CENTER JACKSCREW, REPLACEMENT TOOL, WIRE SEAL, SIZE 16, CRIMP REMOVABLE CONTACTS	2016	SAE	0
11797	AS85049.6C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, 45?, SHIELD TERMINATION, CATEGORY 1A (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2016	SAE	0
11798	AS85049.76C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, 90?, SHIELD TERMINATION, CATEGORY 2B, NONSELF-LOCKING (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2016	SAE	0
11799	AS85049.7C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, 45?, CATEGORY 1A (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2016	SAE	0
11800	AS85049.104C	(R) CONNECTORS, ACCESSORIES, COMPOSITE, RFI/EMI, ELECTRICAL, STRAIN RELIEF, 45?, SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2016	SAE	0
11801	AS85049.105C	(R) CONNECTORS, ACCESSORIES, COMPOSITE, RFI/EMI, ELECTRICAL, STRAIN RELIEF, 90?, SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2016	SAE	0
11802	AS85049.10C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, STRAIGHT, SHIELD TERMINATION, CATEGORY 1A (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3 AND MIL-DTL-83723 SERIES III CONNECTORS)	2016	SAE	0
11803	AS85049.123C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90? SELF-LOCKING, AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2016	SAE	0
11804	AS85049.130C	(R) CONNECTOR ACCESSORIES, ELECTRICAL GASKETING MATERIAL, CONDUCTIVE/ NON-CONDUCTIVE, FLANGE MOUNT, CATEGORY 7	2016	SAE	0
11805	AS85049.15C	NULL	2016	SAE	0
11806	AS85049.16C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90?, NON-SELF-LOCKING AND SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2016	SAE	0
11807	AS85049.17C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, STRAIGHT, SHIELD TERMINATION, CATEGORY 2B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2016	SAE	0
11808	AS85049.19C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, RFI/EMI, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2016	SAE	0

11809	AS85049.21C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2016	SAE	0
11810	AS85049.23B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, 45°, SHIELD TERMINATION, CATEGORY 3A (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2016	SAE	0
11811	AS85049.25B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, SHIELD TERMINATION, CATEGORY 3A (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2016	SAE	0
11812	AS85049.26C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NON-ENVIRONMENTAL, STRAIGHT, SHIELD TERMINATION, CATEGORY 3B (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3 AND MIL-DTL-83723 SERIES III CONNECTORS)	2016	SAE	0
11813	AS85049.29C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2016	SAE	0
11814	AMS2448B	Application of Tungsten Carbide Coatings on Ultra High Strength Steels High Velocity Oxygen / Fuel Process	2016	SAE	0
11815	AS85049.30B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, INDIVIDUAL SHIELDED WIRE TERMINATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2016	SAE	0
11816	AS85049.37B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, SPLIT 90°, EMI/RFI SHIELDED TERMINATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2016	SAE	0
11817	AS85049.49D	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2016	SAE	0
11818	AS85049.52D	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, SELF-LOCKING AND NON-SELF-LOCKING, STRAIGHT, CATEGORY 4B (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTOR	2016	SAE	0
11819	AS85049.53C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, STRAIGHT, CATEGORY 4C (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, S81703	2016	SAE	0
11820	AS85049.55D	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, 90°, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (FOR AS50151 CRIMP, AS95234, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2016	SAE	0
11821	AS85049.56B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAINRELIEF, STRAIGHT, CATEGORY 4C (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2016	SAE	0
11822	AS85049.57D	NULL	2016	SAE	0
11823	AS85049.58C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, RING, POTTING BOOT, CATEGORY 5 (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2016	SAE	0
11824	AS85049.63D	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2016	SAE	0
11825	AS85028-1B	CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZED CENTER JACKSCREW, PLUG, CRIMP REMOVABLE PIN CONTACTS, CLASS	2016	SAE	0
11826	AS85028-2B	CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZED CENTER HARDWARE, RECEPTACLE, CRIMP REMOVABLE SOCKET CONTACTS, CLASS E	2016	SAE	0
11827	AS83519.1A	(R) SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT FOR CABLES HAVING TIN OR SILVER PLATED SHIELDS (CLASS I)	2016	SAE	0
11828	AS83519.2A	NULL	2016	SAE	0
11829	AS85028.3A	CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZED CENTER JACKSCREW, INTERFACIAL SEAL, SIZE 16, CRIMP CONTACTS	2016	SAE	0
11830	AS85028.4A	CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZED CENTER JACKSCREW, SEALING PLUG, SIZE 16, CRIMP REMOVABLE CONTACTS	2016	SAE	0
11831	AS85028.5A	CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZED CENTER JACKSCREW, WIRE SEAL, SIZE 16, CRIMP REMOVABLE CONTACTS	2016	SAE	0

11832	AS81969.8A	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE I & II, CLASS 2, COMPOSITION A	2016	SAE	0
11833	AS81935-3C	NULL	2016	SAE	0
11834	AS81934B	Bearings, Sleeve, Plain and Flanged, Self-Lubricating	2016	SAE	0
11835	AS83461.1B	M83461 O-RING MOLDED FROM AMS-P-83461 RUBBER	2016	SAE	0
11836	AS83461-2B	(R) STRAIGHT THREAD TUBE FITTING BOSS O-RING MOLDED FROM AMS-P-83461 RUBBER	2016	SAE	0
11837	AS81914.4C	TUBING, PLASTIC, EXTRA FLEXIBLE, CONVOLUTED, HELICAL, FLUORINATED ETHYLENE PROPYLENE (FEP), CLOSE CONVOLUTION	2016	SAE	0
11838	AS81914.5B	TUBING, PLASTIC, EXTRA FLEXIBLE, CONVOLUTED, HELICAL, ETHYLENE TETRAFLUOROETHYLENE (ETFE), CLOSE CONVOLUTION	2016	SAE	0
11839	AS81914.6B	TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, HELICAL ETHYLENE TETRAFLUOROETHYLENE (ETFE), STANDARD CONVOLUTION	2016	SAE	0
11840	AS81914.7A	(R) TUBING, PLASTIC, FLEXIBLE, CONVOLUTED WITH INTEGRAL BRAID(S)	2016	SAE	0
11841	AS81914.9B	TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, HELICAL PERFLUOROALKOXY (PFA), STANDARD CONVOLUTION	2016	SAE	0
11842	AS81914.3B	TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, HELICAL FLUORINATED ETHYLENE PROPYLENE (FEP) STANDARD CONVOLUTION	2016	SAE	0
11843	AS81914.10A	(R) TUBING, PLASTIC, EXTRA FLEXIBLE, CONVOLUTED, HELICAL, PERFLUOROALKOXY (PFA), CLOSE CONVOLUTION	2016	SAE	0
11844	AS81914.11B	TUBING, PLASTIC, LIGHTWEIGHT, ZERO HALOGEN, EXTRA FLEXIBLE, CONVOLUTED, HELICAL, CLOSE CONVOLUTION, POLYETHERETHERKEYTONE (PEEK)	2016	SAE	0
11845	AS81824D	Splice, Electric, Crimp, Copper, Environment Resistant	2016	SAE	0
11846	AS81824.12A	SPLICE, ELECTRIC, PERMANENT, CRIMP STYLE, TINCOATED COPPER, INSULATED, ENVIRONMENT RESISTANT, CLASS 1, 150 ?C, HEATLESS SEALING	2016	SAE	0
11847	AS81824-14B	SPLICE, ELECTRIC, PERMANENT, CRIMP STYLE, NICKEL-COATED COPPER, INSULATED, ENVIRONMENT RESISTANT, CLASS 1, 175 ?C, HEATLESS SEALING	2016	SAE	0
11848	J1163(2)	Determining Seat Index Point	2016	SAE	0
11849	J1121(2)	Helical Compression and Extension Spring Terminology	2016	SAE	0
11850	J1122(2)	Helical Springs: Specification Check Lists	2016	SAE	0
11851	J1123(2)	Leaf Springs For Motor Vehicle Suspension - Made to Metric Units	2016	SAE	0
11852	J1127	Low Voltage Battery Cable	2015	SAE	0
11853	J1128(2)	Low Voltage Primary Cable	2015	SAE	0
11854	J1128(3)	Low Voltage Primary Cable	2015	SAE	0
11855	J1113-13(2)	Electromagnetic Compatibility Measurement Procedure for Vehicle ComponentsPart 13: Immunity to Electrostatic Discharge	2015	SAE	0
11856	J1149(2)	Metallic Air Brake System Tubing and Pipe	2015	SAE	0
11857	J1174(2)	Operator Ear Sound Level Measurement Procedure for Small Engine Powered Equipment	2015	SAE	0
11858	AS83461-1A	(R) M83461 O-RING MOLDED FROM AMS-P-83461 RUBBER	2015	SAE	0
11859	AS81969-9	REMOVAL TOOL, CONNECTOR, ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION A	2015	SAE	0
11860	AS81969-15	REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, TYPE II, CLASS 2, COMPOSITION A	2015	SAE	0
11861	AS81969-16	INSTALLING AND REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, TYPE III, CLASS 1, COMPOSITION B	2015	SAE	0
11862	AMS2438E	(R) Plating, Chromium Thin, Hard, Dense Deposit	2015	SAE	0
11863	AS81969-20	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION A	2015	SAE	0

11864	AS81969-21	INSTALLING AND REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACTS, INTERFACIAL SEAL, TYPE III, CLASS 1, COMPOSITION A	2015	SAE	0
11865	AS81969-22	REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, (CRIMP REMOVABLE), TYPE II, CLASS 1, COMPOSITION A	2015	SAE	0
11866	AS81969-25	INSTALLING AND REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, TYPE III, CLASS 2, COMPOSITION C	2015	SAE	0
11867	AS81969-27	REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION A	2015	SAE	0
11868	AS81969-28	REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 2, COMPOSITION C, REMOVAL TOOL ONLY	2015	SAE	0
11869	AS81969-29	REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION B	2015	SAE	0
11870	AS81969-4	REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, (FORK TYPE, WRAP POST/CRIMP REMOVABLE) TYPE II, CLASS 1, COMPOSITION C	2015	SAE	0
11871	AS81969-43	REMOVAL TOOLS, SOCKET HEAD, ELECTRONIC COMPONENTS, TYPE II, CLASS 1, COMPOSITION C	2015	SAE	0
11872	AS81969-5	INSTALLING TOOLS, CONNECTOR, ELECTRICAL CONTACT, (FORK TYPE, CRIMP REMOVABLE) TYPE I, CLASS 1, COMPOSITION A	2015	SAE	0
11873	AS81969-6	REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, (TYPE CR CONNECTOR) TYPE II, CLASS 1, COMPOSITION A	2015	SAE	0
11874	AS81969-10	INSTALLING AND REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, TYPE I AND II, CLASS 2, COMPOSITION B	2015	SAE	0
11875	AS81969-11	REMOVAL TOOLS, CONNECTOR, ELECTRICAL CONTACT, (FORK TYPE, WRAPPOST/CRIMP REMOVABLE) TYPE II, CLASS 1, COMPOSITION C	2015	SAE	0
11876	AS81969-12	NULL	2015	SAE	0
11877	AS81969-13	INSTALLING TOOLS, CONNECTOR, ELECTRICAL CONTACT, (TYPE CR) TYPE I, CLASS 1, COMPOSITION A	2015	SAE	0
11878	AS83519C	(R) Shield Termination, Solder Style, Insulated, Heat-Shrinkable, Environment Resistant General Specification For	2015	SAE	0
11879	AS83519-3A	SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT WITH PREINSTALLED BRAID, CLASS 1, NON-ROHS	2015	SAE	0
11880	AS85049-124C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT SELF-LOCKING, AND NON-SELF-LOCKING CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2015	SAE	0
11881	AS85049-128E	SHIELD BAND, CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, CATEGORY 7 (FOR AS85049/82 - /90, /93, /109 - /117 ACCESSORIES)	2015	SAE	0
11882	AS85049-145	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, 45 DEGREE, NON-SELF LOCKING AND SELF LOCKING, MS δV□ THREAD, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, AS50151 SERIES II & III, AS81703 SERIES III, MIL-DTL-26482 SERIES II AND AS95234 CONNECTORS)	2015	SAE	0
11883	AS85049-146	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, 90 DEGREE, NON-SELF LOCKING AND SELF LOCKING, MS δV□ THREAD, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, AS50151 SERIES II & III, AS81703 SERIES III, MIL-DTL-26482 SERIES II AND AS95234 CONNECTORS)	2015	SAE	0
11884	AS85049-149	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, EXTENDER, CATEGORY 7 (FOR USE ON MIL-DTL-38999/44 CONNECTORS)	2015	SAE	0
11885	AS85485-5A	NULL	2015	SAE	0
11886	AS85485-6A	(R) CABLE, ELECTRIC, FILTER LINE, COMPONENT WIRE, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, RADIO FREQUENCY ABSORPTIVE, 150 ?C, 600-VOLT	2015	SAE	0
11887	AS85049-48C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT, CATEGORY 4C (FOR MIL-DTL-24308 CONNECTORS)	2015	SAE	0
11888	AS85049-4C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, CABLE SEALING, STRAIGHT, SET-UP, CATEGORY 1A (FOR MIL-DTL-22992 CONNECTORS, CLASSES C, J, AND R)	2015	SAE	0
11889	AS85731-1B	FASTENER, ELECTRONIC EQUIPMENT, POSITIVE SELF-LOCKING	2015	SAE	0
11890	AS85731-2A	FASTENER, ELECTRONIC EQUIPMENT, POSITIVE SELF-LOCKING, FORCE LIMITING	2015	SAE	0

11891	AS85731B	Fastener, Positive Locking, Electronic Equipment, General Specification For	2015	SAE	0
11892	AS870E	WRENCHING CONFIGURATION, BI-HEXAGONAL (12 POINT) DRIVE, DESIGN STANDARD FOR (Stabilized Type)	2015	SAE	0
11893	AS9058C	RING - BACK-UP, BOSS CONNECTION, AMS 3652, AMS 3656, AMS 3660, AMS 3667 (Stabilized Type)	2015	SAE	0
11894	AS9105A	PIN, STRAIGHT, HEADLESS, AMS5688, LOCK (Stabilized Type)	2015	SAE	0
11895	AS9132B	(R) Data Matrix Quality Requirements for Parts Marking	2015	SAE	0
11896	AS91691B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, BLACK OXIDE, STEEL, UNS G87400, 125 KSI MIN .1900-32 UNF-3A	2015	SAE	0
11897	AS91701B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, BLACK OXIDE, STEEL, UNS G87400, 125 KSI MIN .2500-28 UNF-3A	2015	SAE	0
11898	AS91711B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, BLACK OXIDE, STEEL, UNS G87400, 125 KSI MIN .3125-24 UNF-3A (Stabilized Type)	2015	SAE	0
11899	AS91721B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, BLACK OXIDE, STEEL, UNS G87400, 125 KSI MIN .3750-24 UNF-3A (Stabilized Type)	2015	SAE	0
11900	AS9516B	SCREW, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .1380-40 UNJF-3A (Stabilized Type)	2015	SAE	0
11901	AS9517B	SCREW, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .1640-36 UNJF-3A (Stabilized Type)	2015	SAE	0
11902	AS9518C	BOLT, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .1900-32 UNJF-3A	2015	SAE	0
11903	AS9519C	BOLT, MACHINE - HEXAGON HEAD, STEEL, CADMIUM PLATED, UNS G87400, 125 KSI MIN, .2500-28 UNJF-3A	2015	SAE	0
11904	AS9520C	BOLT, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .3125-24 UNJF-3A (Stabilized Type)	2015	SAE	0
11905	AS9521C	BOLT, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .3750-24 UNJF-3A (Stabilized Type)	2015	SAE	0
11906	AS9522C	BOLT, MACHINE - HEXAGON HEAD, STEEL, CADMIUM PLATED, UNS G87400, 125 KSI MIN, .4375-20 UNJF-3A (Stabilized Type)	2015	SAE	0
11907	AS9489D	BOLT, MACHINE - HEXAGON HEAD, FULL, SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2015	SAE	0
11908	AS9449C	SCREW MACHINE - STEEL, DIFFUSED NICKELCADMIUM PLATED, HEXAGON HEAD UNS K14675, 195 KSI MIN, .1380-40 UNJF-3A	2015	SAE	0
11909	AS9526C	BOLT, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .7500-16 UNJF-3A (Stabilized Type)	2015	SAE	0
11910	AS9523C	BOLT, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .5000-20 UNJF-3A (Stabilized Type)	2015	SAE	0
11911	AS9524C	BOLT, MACHINE - HEXAGON HEAD, STEEL, CADMIUM PLATED, UNS G87400, 125 KSI MIN, .5625-18 UNJF-3A (Stabilized Type)	2015	SAE	0
11912	AS9530B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN, .2500-28 UNJF-3A (Stabilized Type)	2015	SAE	0
11913	AMS2489A	Blackening of Steel Touch Up Method	2015	SAE	0
11914	AS9531B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN, .3125-24 UNJF-3A (Stabilized Type)	2015	SAE	0
11915	AS9532B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN, .3750-24 UNJF-3A	2015	SAE	0
11916	AS9533B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN, .4375-20 UNJF-3A (Stabilized Type)	2015	SAE	0

11917	AS9572B	SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .1380-40 UNJF-3A	2015	SAE	0
11918	AMS2491F	(R) Surface Treatment of Polytetrafluoroethylene (PTFE) Preparation for Bonding (Stabilized Type)	2015	SAE	0
11919	AS9400B	(R) BOLT, TEE HEAD - CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, CHAMFERED, .3750-24 UNJF-3A	2015	SAE	0
11920	AS9401B	(R) BOLT, TEE HEAD - CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, CHAMFERED, .4375-20 UNJF-3A	2015	SAE	0
11921	AMS2481K	Phosphate Treatment Antichafing	2015	SAE	0
11922	AS9402B	(R) BOLT, TEE HEAD - CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, CHAMFERED, .5000-20 UNJF-3A	2015	SAE	0
11923	AS9442C	BOLT, MACHINE - HEXAGON, DRILLED, 6 HOLES, PD SHANK, NICKEL CADMIUM PLATED, STEEL UNS K14675, 195 KSI MIN, .3125-24 UNJF-3A (Stabilized Type)	2015	SAE	0
11924	AS9450B	SCREW, MACHINE - STEEL, DIFFUSED NICKELCADMIUM PLATED, HEXAGON HEAD, DRILLED, UNS K14675, 195 KSI MIN, .1640-36 UNJF-3A (stabilized type)	2015	SAE	0
11925	AS9321A	WASHER, FLAT - AMS 5510 (Stabilized Type)	2015	SAE	0
11926	AS9208C	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, DOUBLE HEXAGON EXTENDED WASHER HEAD, UNS K14675, 195 KSI MIN, .1900-32 UNJF-3A	2015	SAE	0
11927	AS9283B	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .1900-32 UNJF-3A	2015	SAE	0
11928	AS9284B	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .2500-28 UNJF-3A	2015	SAE	0
11929	AS9285B	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .3125-24 UNJF-3A	2015	SAE	0
11930	AS9286B	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .3750 - 24 UNJF - 3A	2015	SAE	0
11931	AS9292B	SCREW, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .1380 - 40 UNJF - 3A	2015	SAE	0
11932	AS9294B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .1900 - 32 UNJF - 3A	2015	SAE	0
11933	AS9296B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .3125-24 UNJF-3A	2015	SAE	0
11934	AS9297B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .3750-24 UNJF-3A	2015	SAE	0
11935	AS92C	Cones, Front, Propeller Hub (Stabilized Type)	2015	SAE	0
11936	AS9317C	(R) SCREW, MACHINE - HEXAGON HEAD, SLOTTED, FULL SHANK, ALLOY STEEL, UNS K14675, 135 KSI MIN, .2500-28 UNS-3A, NI - CAD. PLATE	2015	SAE	0
11937	AS9894A	Bolt, Machine-Double Hexagon Extended Washer Head, Drilled, AMS 5616, .190-32 UNJF-3A	2015	SAE	0
11938	AS9816A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, PD SHANK, CORROSION RESISTANT STEEL (UNS S17400), .1900-32 UNJF-3A	2015	SAE	0
11939	AS9796B	BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK, CRES (UNS S17400), .3125-24 UNJF-3A	2015	SAE	0
11940	AS9806A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, CORROSION RESISTANT STEEL (UNS S17400), 140 KSI UTS MIN, .2500-28 UNJF-3A	2015	SAE	0
11941	AS9808A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, CORROSION RESISTANT STEEL (UNS S17400) 140 KSI UTS MIN, .3750-24 UNJF-3A	2015	SAE	0
11942	AS9788A	(R) BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION RESISTANT STEEL (UNS S17400), 140 KSI MIN UTS, .5000-20 UNJF-3A	2015	SAE	0
11943	J1037(2)	Windshield Washer Tubing	2015	SAE	0

11944	J1038(2)	(R) Recommendations for Children's Snowmobile, Recommended Practice	2015	SAE	0
11945	AS9958A	(R) BOLT, MACHINE, HEXAGON HEAD, DRILLED, 6 HOLE, PD SHANK, STEEL AMS6322, CADMIUM PLATED, .250-28 UNJF-3A	2015	SAE	0
11946	AS9923B	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, .1900-32 UNJF-3A	2015	SAE	0
11947	AS9924B	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, .2500-28 UNJF-3A	2015	SAE	0
11948	AS9928B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, .5000-20 UNJF-3A	2015	SAE	0
11949	AS3167A	Bolt, Machine - Double Hex Extended Washer Head, Close Tolerance Shank, AMS 5643, .190-32 UNJF-3A	2015	SAE	0
11950	AS3168A	(R) BOLT, MACHINE-DOUBLE HEX EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, CORROSION RESISTANT STEEL (UNS S17400), 140 KSI UTS MIN, .2500-28, UNJF-3A	2015	SAE	0
11951	AS3169A	(R) BOLT, MACHINE-DOUBLE HEX EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, CORROSION RESISTANT STEEL (UNS S17400), 140KSI UTS MIN, .3125-24, UNJF-3A	2015	SAE	0
11952	AMS03-2	Cleaning and Preparation of Metal Surfaces	2015	SAE	0
11953	AMS03-20	Electro-Deposition of Zinc	2015	SAE	0
11954	AMS03-25	Sulfuric Acid Anodizing of Aluminum and Aluminum Alloys	2015	SAE	0
11955	AS3214A	Wire, Safety-Steel, Corrosion and Heat Resistant, AMS 5689 (Stabilized Type)	2015	SAE	0
11956	AMS03-28 PART 2	Physical Vapor Deposition of Metals: Physical Vapor Deposition of Cadmium for Protection Against Corrosion	2015	SAE	0
11957	AS3237D	BOLT, MACHINE DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .2500-28 UNJF-3A	2015	SAE	0
11958	AMS03-28 PART 3	Physical Vapor Deposition of Metals: Physical Vapor Deposition of Titanium Nitride for Surface Protection	2015	SAE	0
11959	AS3230B	RIVET - TUBULAR, COUNTERSUNK, CORROSION AND HEAT RESISTANT NICKEL ALLOY - UNS N06600	2015	SAE	0
11960	AMS03-28 PART 1	Physical Vapor Deposition of Metals: Physical Vapor Deposition of Aluminum for Protection Against Corrosion	2015	SAE	0
11961	AMS03-27	Electro-Deposition of Nickel for Engineering Purposes	2015	SAE	0
11962	AMS03-4	The Pre-Treatment and Protection of Steel Items of Specified Maximum Tensile Strength Exceeding 1450 MPa	2015	SAE	0
11963	AS33391B	PLATE, MOUNTING, PLASTIC FOR USE WITH MS3367 PLASTIC TIEDOWN STRAPS	2015	SAE	0
11964	AMS03-9	Electro-Deposition of Silver	2015	SAE	0
11965	AS33671E	(R) STRAP, TIEDOWN, ELECTRICAL COMPONENTS, ADJUSTABLE, SELF-CLINCHING, PLASTIC, TYPE I, CLASS 1	2015	SAE	0
11966	AS33699B	(R) INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 7 (FOR AS81703 CONNECTORS)	2015	SAE	0
11967	AMS03-3	Protection of Aluminum Alloys by Sprayed Metal Coatings	2015	SAE	0
11968	AS3246D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .3750-24 UNJF-3A	2015	SAE	0
11969	AS3261B	NUT, SELF-LOCKING, CLIP, FLOATING, AS7251 (UNS S66286) (Stabilized Type)	2015	SAE	0
11970	AS33701B	(R) INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 19 (FOR AS81703 CONNECTORS)	2015	SAE	0
11971	AS33702B	INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 27 (FOR AS81703 CONNECTORS)	2015	SAE	0
11972	AS3397A	(R) NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, AS7251 (UNS S66286)	2015	SAE	0
11973	AS3401A	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, AMS5708 (UNS N07001), .2500-28 UNJF-3A	2015	SAE	0
11974	AS3400A	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, AMS5708 (UNS N07001), .1900-32 UNJF-3A	2015	SAE	0

11975	AS3402A	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, AMS5708 (UNS N07001), .3125-24 UNJF-3A	2015	SAE	0
11976	AS3403A	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, AMS5708 (UNS N07001), .3750-24 UNJF-3A	2015	SAE	0
11977	AS3404A	BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, AMS5708 (UNS N07001), .1900-32 UNJF-3A	2015	SAE	0
11978	AS3405A	BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, AMS5708 (UNS N07001), .2500-28 UNJF-3A	2015	SAE	0
11979	AS3406A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, AMS5708 (UNS N07001), .3125-24 UNJF-3A	2015	SAE	0
11980	AS3407A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, AMS5708 (UNS N07001), .3750-24 UNJF-3A	2015	SAE	0
11981	AS3490A	STUD-STEPPED, 1.5 DIA ENGAGEMENT, .375-16 UNJC-3A MOD X .3125-24 UNJF-3A (UNS S66286)	2015	SAE	0
11982	AS34671B	(R) CONNECTOR, PLUG, ELECTRIC, CRIMP TYPE, PUSH-PULL COUPLING, SERIES 3 (CLASS L AND E)	2015	SAE	0
11983	AS3481G	NUT, SELF-LOCKING, PLATE, TWO LUG, FLOATING, REDUCED RIVET SPACING, LOW HEIGHT, UNS S66286, CLASS: 125 KSI/800 °F	2015	SAE	0
11984	AS3554B	NUT, SELF-LOCKING, DOUBLE HEXAGON, SILVER PLATED, REDUCED HEIGHT 180 KSI, 1400 °F, UNS N07001	2015	SAE	0
11985	AS3661	BOLT, MACHINE, DOUBLE HEXAGON, EXTENDED WASHER HEAD , PD SHANK, NICKEL ALLOY, UNS N07718, 220 KSI MIN	2015	SAE	0
11986	AS3662	BOLT, MACHINE, DOUBLE HEXAGON, DRILLED, EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07718, 220 KSI MIN	2015	SAE	0
11987	AS3618A	(R) CABLE, SAFETY, FERRULE, ELONGATED CORROSION AND HEAT RESISTANT STEEL, UNS S32100	2015	SAE	0
11988	AS3619B	(R) CABLE, SAFETY, FERRULE, ELONGATED AND KITS NICKEL ALLOY, UNS N06600	2015	SAE	0
11989	AS3651A	INSERT, SCREW THREAD, SHORT, SELF-LOCKING, KEY LOCKED, SELF-BROACHING KEYS, UNS S66286	2015	SAE	0
11990	AS3652A	INSERT, SCREW THREAD, SHORT, SELF-LOCKING, KEY LOCKED, OVERSIZE SELF-BROACHING KEYS, UNS S66286	2015	SAE	0
11991	AS3653A	INSERT, SCREW THREAD, LONG SELF-LOCKING, KEY LOCKED, SELF-BROACHING KEYS, UNS S66286	2015	SAE	0
11992	AS3654A	INSERT, SCREW THREAD, LONG, SELF-LOCKING, KEY LOCKED, OVERSIZE SELF-BROACHING KEYS, UNS S66286	2015	SAE	0
11993	AS39029-63D	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-24308 CONNECTORS)	2015	SAE	0
11994	AS39029-63E	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-24308 CONNECTORS)	2015	SAE	0
11995	AS39029-64B	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-24308 CONNECTORS)	2015	SAE	0
11996	AS39029-57B	(R) CONTACTS, ELECTRICAL CONNECTORS, SOCKET CRIMP REMOVABLE (FOR MIL-DTL-24308, MIL-DTL-38999 SERIES II, MIL-DTL-55302/68, /71, /72, /75 AND MIL-DTL-83733 CONNECTORS)	2015	SAE	0
11997	AS39029-58B	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-24308, MIL-DTL-38999 SERIES I, II, III, AND IV, AND MIL-DTL-55302/69 AND MIL-DTL-83733 CONNECTORS)	2015	SAE	0
11998	AS39029-121	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, EXPANDED PERFORMANCE, SIZES 10, 12, 16, 20, 22 AND 23 (FOR MIL-DTL-38999 SERIES III CONNECTORS)	2015	SAE	0
11999	AS39029-122	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, EXPANDED PERFORMANCE, SIZES 10, 12, 16, 20, 22 AND 23 (FOR MIL-DTL-38999 SERIES III CONNECTORS)	2015	SAE	0
12000	AS39029-123	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS50151 SERIES AS340X1 CONNECTORS AND AS95234 ONNECTORS)	2015	SAE	0
12001	AS39029-124	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR AS50151 SERIES AS340X1 CONNECTORS AND AS95234 CONNECTORS)	2015	SAE	0

12002	AMS1424L	(R) Deicing/Anti-Icing Fluid, Aircraft SAE Type 1	2015	SAE	0
12003	AIR1273B	Identification and Coding of Fluid and Electrical Piping System Functions	2015	SAE	0
12004	AS4499D	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARED, STRAIGHT TO STRAIGHT	2015	SAE	0
12005	AS4500D	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARED, STRAIGHT TO 45 ^l °	2015	SAE	0
12006	AS4501D	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARED, STRAIGHT TO 90 ^â °	2015	SAE	0
12007	AS4502D	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARED, 45 ^â ° TO 45 ^â °	2015	SAE	0
12008	AS4503D	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARED, 45 ^â ° TO 90 ^â °	2015	SAE	0
12009	AS4504D	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARED, 90 ^â ° TO 90 ^â °	2015	SAE	0
12010	AS4317C	FITTING, REDUCER, ADAPTER, FLARED TUBE TO BOSS FOR SEAL RING	2015	SAE	0
12011	AS4311A	FITTING, TEE, FLARED TUBE, INTERNAL THREAD ON SIDE, FOR SEAL RING	2015	SAE	0
12012	AS4307C	FITTING, FLARED TUBE, EXTERNAL STRAIGHT THREAD FOR SEAL RING	2015	SAE	0
12013	AS4308C	FITTING, BUSHING-SCREW THREAD EXPANDER FOR SEAL RING	2015	SAE	0
12014	AS4309D	FITTING, NIPPLE, FLARED TUBE TO PIPE THREAD, FOR SEAL RING	2015	SAE	0
12015	AS4310A	FITTING, TEE, FLARED TUBE, INTERNAL THREAD ON RUN, FOR SEAL RING	2015	SAE	0
12016	AS4319C	FITTING, EXPANDER, ADAPTER, FLARED TUBE TO BOSS FOR SEAL RING	2015	SAE	0
12017	AS4328C	FITTING, UNION, REDUCER, BULKHEAD, FLARED TUBE, FOR SEAL RING	2015	SAE	0
12018	AS4340C	FITTING, BUSHING, SCREW THREAD REDUCER, FOR SEAL RING	2015	SAE	0
12019	AS4341A	WIRE, RETAINING FOR RETAINED NUT	2015	SAE	0
12020	AS4393C	Nut, Self-Locking, UNS S66286, 1200 ^l °F, 160,000 psi, UNJ Thread	2015	SAE	0
12021	AS4108A	(R) T-Bolt and Eye Bolt, A-286 CRES, 1,000 ^l °F Fatigue Rated	2015	SAE	0
12022	AMS1452C	(R) Disinfectant, Aircraft General Purpose	2015	SAE	0
12023	AMS1453A	(R) Disinfectant Cleaner for Aircraft Interior General Purpose Liquid	2015	SAE	0
12024	AS4301C	FITTING, ADAPTER, CONICAL END TO FLARED TUBE REDUCER FOR SEAL RING	2015	SAE	0
12025	AS45909A	Stud, Locked In, Ring Locked, Serrated, General Specification For	2015	SAE	0
12026	AS4735B	FEMALE FERRULE, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING, SWAGED	2015	SAE	0
12027	AS50881F	(R) Wiring Aerospace Vehicle	2015	SAE	0
12028	AS5008B	FITTING, UNION, EXTERNAL SWAGE, HYDRAULIC	2015	SAE	0
12029	AS50151C	Connectors, Electrical, Circular Threaded, AN Type, General Specification For	2015	SAE	0
12030	AS4877D	Bolts and Screws, Nickel Alloy UNS N07718, Classification: 185 ksi/1200 ^l °F Procurement Specification	2015	SAE	0
12031	AS4877E	Bolts and Screws, Nickel Alloy UNS N07718, Classification: 185 ksi/1,200 ^l °F Procurement Specification	2015	SAE	0
12032	AS49011A	(R) ROD END - THREADED, AIRCRAFT	2015	SAE	0
12033	AS4941B	(R) Aerospace - General Requirements for Commercial Aircraft Hydraulic Components	2015	SAE	0
12034	AS5372-1	FUSE, LIMITER TYPE ENCLOSED LINK, 1 - 60 AMPERE	2015	SAE	0
12035	AS5372A	(R) Fuse, Current Limiter Type, Aircraft	2015	SAE	0
12036	AS5355-1A	(R) COUPLINGS, CLAMP, GROOVED, V-BAND, 1.75 TO 14.25 FLANGE OD (-65 TO 800 ?F)	2015	SAE	0
12037	AS5355-2A	(R) COUPLINGS, CLAMP, GROOVED, V-BAND, 1.75 TO 6.25 FLANGE OD (-65 TO 250 ?F)	2015	SAE	0
12038	AS5355-3A	(R) COUPLINGS, CLAMP, GROOVED, V-BAND, 1.75 TO 14.25 FLANGE OD (-65 TO 1200 ?F)	2015	SAE	0

12039	AS5282A	Tool Steel Ring for Magnetic Particle Inspection	2015	SAE	0
12040	AMS2231K	Tolerances Carbon Steel Bars	2015	SAE	0
12041	AS5406D	(R) FITTING, UNION, TUBE, .375 BULKHEAD	2015	SAE	0
12042	AS5506-1A	(R) SAE Architecture Analysis and Design Language (AADL) Annex Volume 1: Annex A: ARINC653 Annex, Annex C: Code Generation Annex, Annex E: Error Model Annex	2015	SAE	0
12043	AS5684B	(R) JAUS Service Interface Definition Language	2015	SAE	0
12044	AS5685A	Steel, Corrosion Resistant, Safety Wire, 18Cr - 11.5Ni (UNS S30500) Solution Heat Treated, Cold Finished (Stabilized Type)	2015	SAE	0
12045	AS5678A	Passive RFID Tags Intended for Aircraft Use	2015	SAE	0
12046	AS567K	(R) Safety Cable, Safety Wire, Key Washers, and Cotter Pins for Propulsion Systems, General Practices for Use of	2015	SAE	0
12047	AS5562	Ice and Rain Minimum Qualification Standards for Pitot and Pitot-static Probes	2015	SAE	0
12048	AS5550C	FITTING ASSEMBLY, RING LOCKED, ADAPTER, FLARELESS TO PORT, EXTRA FINE THREADS, 5080 PSI	2015	SAE	0
12049	AIR1069B	Crew Oxygen Requirements Up to a Maximum Altitude of 45,000 Ft	2015	SAE	0
12050	AS5805A	(R) FITTING ASSEMBLY, ELBOW, 90degrees, BULKHEAD FLARELESS, AXIALLY SWAGED, HYDRAULIC, 3000 PSI	2015	SAE	0
12051	AS5807B	(R) FITTING ASSEMBLY, TEE, AXIALLY SWAGED ON THE RUN, MALE FLARELESS ON THE BRANCH HYDRAULIC, 3000 PSI	2015	SAE	0
12052	AS5808C	(R) FITTING ASSEMBLY, TEE FEMALE FLARELESS AND AXIALLY SWAGE ON RUN, FEMALE FLARELESS ON THE BRANCH, HYDRAULIC, 3000 PSI	2015	SAE	0
12053	AS5809A	(R) FITTING ASSEMBLY, TEE, FEMALE FLARELESS AND AXIALLY SWAGED ON THE RUN, MALE FLARELESS ON BRANCH, HYDRAULIC, 3000 PSI	2015	SAE	0
12054	AS5782A	Retainers (Backup Rings), Hydraulic and Pneumatic, Polytetrafluoroethylene Resin, Solid, Un-Cut, For Use in AS4716 Glands	2015	SAE	0
12055	AS5791A	(R) FITTING ASSEMBLY, STRAIGHT, BULKHEAD FLARELESS, AXIALLY SWAGED, HYDRAULIC, 3000 PSI	2015	SAE	0
12056	AS5792C	(R) FITTING ASSEMBLY, STRAIGHT, FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 3000 PSI	2015	SAE	0
12057	AS5793A	(R) FITTING ASSEMBLY, STRAIGHT, MALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 3000 PSI	2015	SAE	0
12058	AS5801A	(R) FITTING ASSEMBLY, 90 ^o , FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 3000 PSI	2015	SAE	0
12059	AS5802A	R) FITTING ASSEMBLY, ELBOW, 90 ^o , MALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 3000 PSI	2015	SAE	0
12060	AS5803A	(R) FITTING ASSEMBLY, ELBOW, 45 ^o , FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 3,000 PSI	2015	SAE	0
12061	AS5767A	(R) FITTING ASSEMBLY, TEE, FEMALE FLARELESS ON RUN, AXIALLY SWAGED, HYDRAULIC, 5,080 PSI	2015	SAE	0
12062	AS5781A	Retainers (Backup Rings), Hydraulic and Pneumatic, Polytetrafluoroethylene Resin, Single Turn, Scarf-Cut, For Use in AS4716 Glands	2015	SAE	0
12063	AS5725B	Interface Standard, Miniature Mission Store Interface	2015	SAE	0
12064	AS5728A	(R) O-RING MOLDED FROM AMS7268 (SILICONE) MATERIAL	2015	SAE	0
12065	AS5828A	FITTING END, BULKHEAD, FLARELESS, EXTRA FINE THREAD, DESIGN STANDARD	2015	SAE	0
12066	AS5810A	(R) FITTING ASSEMBLY, TEE, MALE FLARELESS ON THE RUN, AXIALLY SWAGED ON THE RUN AND THE BRANCH, HYDRAULIC, 3000 PSI	2015	SAE	0
12067	AS5865A	(R) FITTING REDUCER ASSEMBLY, RING LOCKED, ADAPTER, FLARELESS TO PORT, EXTRA FINE THREADS, 5080 PSI	2015	SAE	0
12068	AS5868C	(R) FITTING ASSEMBLY, STRAIGHT, BULKHEAD FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2015	SAE	0
12069	AS5861A	Retainers, (Back-Up Rings), Hydraulic and Pneumatic, Polytetrafluoroethylene Resin, Solid, Static Gland	2015	SAE	0
12070	AS5864A	FITTING END, BULKHEAD, 24 ^o CONE, FLARELESS, FLUID CONNECTION, DESIGN STANDARD	2015	SAE	0
12071	AS5974D	(R) FITTING ASSEMBLY, STRAIGHT, FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2015	SAE	0
12072	AS5975C	FITTING ASSEMBLY, STRAIGHT, MALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2015	SAE	0

12073	AS5976B	(R) FITTING ASSEMBLY, ELBOW, 90°, FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2015	SAE	0
12074	AS5986D	FITTING ASSEMBLY, ADAPTER RING LOCKED PORT CONNECTION TO BEAM SEAL 4000 PSI AND 5000 PSI /9/	2015	SAE	0
12075	AS6115A	(R) FITTING ASSEMBLY, STRAIGHT, MALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, UP TO 1500 PSI	2015	SAE	0
12076	AS6117A	FITTING ASSEMBLY, UNION, AXIALLY SWAGED, HYDRAULIC, UP TO 1500 PSI	2015	SAE	0
12077	AS6118A	FITTING ASSEMBLY, STRAIGHT, FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, UP TO 1,500 PSI	2015	SAE	0
12078	AS60491	Sleeve, Protection, For Cable and Harness Protection	2015	SAE	0
12079	AS6070-1	CABLE, HIGH SPEED DATA QUAD, 24 AWG COPPER ALLOY, 100 OHM, 200 °C, ETHERNET 10/100 BASE T	2015	SAE	0
12080	AS6070-2	CABLE, 4 PAIR 24 AWG COPPER ALLOY, SHIELDED, 100 OHM, 200 °C, ETHERNET 1000 BASE T	2015	SAE	0
12081	AS6070-3	CABLE, HIGH SPEED DATA QUAD, 24 AWG COPPER ALLOY, 110 OHM, 200 °C	2015	SAE	0
12082	AS6070-4	CABLE, 4 PAIR 24 AWG COPPER ALLOY, SHIELDED, 100 OHM, 150 °C, ETHERNET 1000 BASE T	2015	SAE	0
12083	AS6070	Aerospace Cable, High Speed Data, Copper	2015	SAE	0
12084	AS7459C	Bolts and Screws, Steel UNS K14675 Tensile Strength 195 ksi Fatigue and Stress-Rupture Rated Procurement Specification (Stabilized Type)	2015	SAE	0
12085	AS7253C	(R) Nuts, Self-Locking, Nickel Alloy, UNS N07001 Classification: 180 ksi/1400 °F Procurement Specification	2015	SAE	0
12086	AS7228A	(R) Rivets, Steel, Corrosion Resistant 18Cr-9Ni, Solution Heat Treated, Procurement Specification for	2015	SAE	0
12087	AS7240A	Washers, Spring Lock, Carbon Steel, Procurement Specification for (Stabilized Type)	2015	SAE	0
12088	AS7252A	(R) Nuts, Self-Locking, Steel High Strength, All Metal 450 °F Use, UN and UNJ Thread Form	2015	SAE	0
12089	AS701D	BOSS DESIGN FOR SPARK IGNITERS (Stabilized Type)	2015	SAE	0
12090	AMS2403M	Plating, Nickel General Purpose	2015	SAE	0
12091	AMS2403N	Plating, Nickel General Purpose	2015	SAE	0
12092	AMS2406N	Plating, Chromium Hard Deposit	2015	SAE	0
12093	AS7119B	Nadcap Aerospace Standard for Electronics Printed Circuit Boards	2015	SAE	0
12094	AS6123A	FITTING ASSEMBLY, TEE, AXIALLY SWAGED ON THE RUN, MALE FLARELESS ON THE SIDE, HYDRAULIC, UP TO 1500 PSI	2015	SAE	0
12095	AS6121B	FITTING ASSEMBLY, TEE, AXIALLY SWAGED, HYDRAULIC, UP TO 1500 PSI	2015	SAE	0
12096	AS6140A	NUT, SPANNER BEARING RETAINING, PHOSPHATE TREATED AERONAUTICAL, UNS G41400 (Stabilized Type)	2015	SAE	0
12097	AS6159A	FITTING ASSEMBLY, TEE, AXIALLY SWAGED TO FEMALE FLARELESS ON THE RUN, MALE FLARELESS ON THE SIDE, HYDRAULIC, UP TO 1500 PSI	2015	SAE	0
12098	AS6163	Temperature Controlled Container - Performance Requirements and Test Parameters	2015	SAE	0
12099	AS6298	CLAMP ASSEMBLY, LOOP, CUSHIONED HINGED	2015	SAE	0
12100	AS6224	Wrap-Around Insulation Repair and Protection Sleeve, Permanent, Electric, Environment Resistant	2015	SAE	0
12101	AS6224-1	REPAIR SLEEVE, PRIMARY WIRE INSULATION DAMAGE, ELECTRIC, PERMANENT, ENVIRONMENT RESISTANT, 150 °C MAXIMUM OPERATING TEMPERATURE	2015	SAE	0
12102	AS6235A	(R) Face Seal Gland Design, Static, O-ring and Other Seals for Aerospace Hydraulic and Pneumatic Applications	2015	SAE	0
12103	AS6254A	Minimum Performance Standard for Low Frequency Underwater Locating Devices (Acoustic) (Self-Powered)	2015	SAE	0
12104	AS6445A	FITTING ASSEMBLY, TEE, AXIALLY SWAGED ON THE RUN, BULKHEAD FLARELESS ON THE SIDE, HYDRAULIC, UP TO 1500 PSI	2015	SAE	0
12105	AS6449B	Solid Film Lubricant for Fluid Fittings in Oxygen, Potable Water, Hydraulic, and Other Systems	2015	SAE	0
12106	AS6479-1	Splicer, Fusion, Fiber Optic, Aerospace, Explosion-Proof (Type I)	2015	SAE	0
12107	AS6479-2	Splicer, Fusion, Fiber Optic, Aerospace Non-Explosion-Proof (Type II)	2015	SAE	0
12108	AS6458A	FITTING ASSEMBLY, TEE, AXIALLY SWAGED TO FEMALE FLARELESS ON THE RUN, FEMALE FLARELESS ON THE SIDE, HYDRAULIC, UP TO 1500 PSI	2015	SAE	0

12109	AS6457A	FITTING ASSEMBLY, TEE, AXIALLY SWAGED TO MALE FLARELESS ON THE RUN, MALE FLARELESS ON THE SIDE, HYDRAULIC, UP TO 1500 PSI	2015	SAE	0
12110	AS6886	Counterfeit Materiel; Assuring Acquisition and Use of Authentic and Conforming Refrigerant	2015	SAE	0
12111	AS6495	CLAMP, STRAP, HIGH TEMPERATURE, RETAINING, AMS5599	2015	SAE	0
12112	AS6502	Aircraft Propulsion System Performance Nomenclature	2015	SAE	0
12113	AS6507	Test Method and Limits for Bow Height of Aluminum Sheet Samples After Chemical Milling	2015	SAE	0
12114	AS7928-4B	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER TERMINAL, LUG, INSULATED, RING TONGUE, BELL-MOUTHED, TYPE II, CLASS 1 (FOR 150 °C TOTAL CONDUCTOR TEMPERATURE)	2015	SAE	0
12115	AS7928-4C	(R) TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER TERMINAL, LUG, INSULATED, RING TONGUE, BELL-MOUTHED, TYPE II, CLASS 1 (FOR 150 °C TOTAL CONDUCTOR TEMPERATURE)	2015	SAE	0
12116	AS7928-6B	(R) TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, SPLICE, ELECTRIC (PERMANENT, TYPE II, CLASS 1) FOR 150 °C TOTAL CONDUCTOR TEMPERATURE	2015	SAE	0
12117	AS7928-8A	(R) TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RING TONGUE, FOR THIN WALL WIRE, TIN WHISKER RESISTANT, TYPE II CLASS 1 FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2015	SAE	0
12118	AS7928-1D	(R) TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RING TONGUE, FOR THIN WALL WIRE, TYPE II CLASS 1 FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2015	SAE	0
12119	AS7928-13A	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER TERMINAL, LUG, INSULATED, TIN WHISKER RESISTANT, RING TONGUE, BELL-MOUTHED, TYPE II, CLASS 1 (FOR 105°C TOTAL CONDUCTOR TEMPERATURE)	2015	SAE	0
12120	AS7928-13B	(R) TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER TERMINAL, LUG, INSULATED, TIN WHISKER RESISTANT, RING TONGUE, BELL-MOUTHED, TYPE II, CLASS 1 (FOR 105 °C TOTAL CONDUCTOR TEMPERATURE)	2015	SAE	0
12121	AS7928-11C	(R) TERMINAL, LUG, CRIMP STYLE, COPPER, UNINSULATED, RING TONGUE, TIN WHISKER RESISTANT, TYPE I, CLASS I, FOR 175 °C TOTAL CONDUCTOR TEMPERATURE	2015	SAE	0
12122	AS7928-12D	(R) TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RING TONGUE, BELL-MOUTHED, TIN WHISKER RESISTANT, TYPE II, CLASS 1, (FOR 105 °C TOTAL CONDUCTOR TEMPERATURE)	2015	SAE	0
12123	AS7481C	Studs, Steel, UNS S66286 Aged After Roll Threaded Procurement Specification For (Stabilized Type)	2015	SAE	0
12124	AS7461D	Bolts and Screws, Titanium Alloy 6Al-4V, UNS R56400 Fatigue-Rated, Procurement Specification For	2015	SAE	0
12125	AS7460B	(R) Bolts and Screws, Titanium Alloy 6.0Al - 4.0V Procurement Specification For	2015	SAE	0
12126	AMS2412K	(R) Plating, Silver Copper Strike, Low Bake	2015	SAE	0
12127	AS7471G	Bolts and Screws, Nickel Alloy, UNS N07001 Tensile Strength 165 ksi, Corrosion and Heat Resistant Procurement Specification.	2015	SAE	0
12128	AS8055A	(R) Minimum Performance Standard for Airborne Head Up Display (HUD)	2015	SAE	0
12129	AS8049C	(R) Performance Standard for Seats in Civil Rotorcraft, Transport Aircraft, and General Aviation Aircraft	2015	SAE	0
12130	AMS2419D	(R) Plating, Cadmium-Titanium	2015	SAE	0
12131	AS8006A	(R) Minimum Performance Standard for Pitot and Pitot-Static Probes	2015	SAE	0
12132	AS81511-55A	CONNECTOR, RECEPTACLE, CABLE CONNECTING, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 4)	2015	SAE	0
12133	AMS2423E	(R) Plating, Nickel Hard Deposit	2015	SAE	0
12134	AS81511-53A	CONNECTOR, RECEPTACLE, JAM NUT MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 4)	2015	SAE	0

12135	AS81511-49A	CONNECTOR, RECEPTACLE, JAM NUT MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 3)	2015	SAE	0
12136	AMS2430T	Shot Peening, Automatic	2015	SAE	0
12137	AS81714-63B	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, GROUNDING MODULES, STUD AND FLANGE TYPE MOUNTING, SERIES II	2015	SAE	0
12138	AS81714-69A	(R) TERMINAL JUNCTION SYSTEM, BLOCK REMOVAL TOOLS, SERIES II	2015	SAE	0
12139	AIR1277B	(R) Cooling of Military Avionic Equipment	2015	SAE	0
12140	AIR1600A	Animal Environment in Cargo Compartments	2015	SAE	0
12141	AIR1811A	Liquid Cooling Systems	2015	SAE	0
12142	AIR4922A	Primary Flight Control Hydraulic Actuation System Interface Definition	2015	SAE	0
12143	AIR5558	Ultraviolet (UV) Laser Marking Performance of Aerospace Wire Constructions	2015	SAE	0
12144	AIR5992	Descriptions of Systems Integration Test Rigs (Iron Birds) For Aerospace Applications	2015	SAE	0
12145	AIR9968B	Viscosity Test of Thickened Aircraft Deicing/Anti-icing Fluids	2015	SAE	0
12146	AMS1545B	Cleaner, Thrust Reverser Alkaline, Water-Base	2015	SAE	0
12147	AMS1740	Compound, Alkaline Aqueous Cleaner Aircraft Turbine Engine Components	2015	SAE	0
12148	AMS1741	Compound, Alkaline Degreaser Aircraft Turbine Engine Components	2015	SAE	0
12149	AMS1742	Compound, Alkaline Solvent Cleaner Aircraft Turbine Engine Components Room Temperature Application	2015	SAE	0
12150	AMS2535B	Coating, Vapor Deposited Poly-Monochloro-Para-Xylylene for Microcircuits	2015	SAE	0
12151	AMS2755G	Nitriding, Molten Salt Bath	2015	SAE	0
12152	AMS2775C	Case Hardening of Titanium and Titanium Alloys	2015	SAE	0
12153	AMS3180G	Toluene, Industrial Grade	2015	SAE	0
12154	AMS3901-14B	NULL	2015	SAE	0
12155	AMS4023F	Aluminum Alloy Sheet and Plate, Alclad 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (Alclad 6061; -T6 Sheet, -T651 Plate)	2015	SAE	0
12156	AMS4086N	Aluminum Alloy, Drawn, Round, Seamless Hydraulic Tubing 4.4Cu - 1.5Mg - 0.60Mn (2024-T3) Solution Heat Treated, Cold Worked, and Naturally Aged - UNS A92024	2015	SAE	0
12157	AMS4108F	Aluminum Alloy, Hand Forgings 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T7452) Solution Heat Treated, Compression Stress-Relieved, and Overaged - UNS A97050	2015	SAE	0
12158	AMS4191J	Aluminum Alloy, Welding Wire 6.3Cu - 0.30Mn - 0.18Zr - 0.15Ti - 0.10V (2319) - UNS A92319	2015	SAE	0
12159	AMS4218J	Aluminum Alloy Castings 7.0Si - 0.35Mg (A356.0-T6) (Formerly T6P Temper) Solution and Precipitation Heat Treated - UNS A13560	2015	SAE	0
12160	AMS4219F	Aluminum Alloy Castings 7.0Si - 0.55Mg - 0.12Ti - 0.06Be (A357.0 T6) Solution and Precipitation Heat Treated - UNS A13570	2015	SAE	0
12161	AMS4286F	Aluminum Alloy Castings, Permanent Mold 7.0Si - 0.32Mg (356.0-T51) As-Cast then Precipitation Heat Treated - UNS A03560	2015	SAE	0
12162	AMS4304B	Aluminum Alloy, Discontinuously Reinforced Sheet 2009/SiC/15w (T8P) Solution Heat Treated, Stretched, and Precipitation Heat Treated	2015	SAE	0
12163	AMS4803E	Zinc Alloy Castings, Die 4.0Al 0.04Mg (AG40A) As Cast - UNS Z33520	2015	SAE	0
12164	AMS4855G	Leaded Red Brass, Sand and Centrifugal Castings 85Cu 5.0Sn 5.0Pb 5.0Zn As Cast - UNS C83600	2015	SAE	0
12165	AMS4860F	Manganese Bronze, Sand and Centrifugal Castings 58Cu 39Zn 1.2Fe 1.0Al 0.80Mn As Cast - UNS C86500	2015	SAE	0
12166	AMS5355J	Steel, Corrosion Resistant, Investment Castings 16Cr - 4.1Ni - 0.28Cb - 3.2Cu Homogenization and Solution Heat Treated or Homogenization, Solution, and Precipitation Heat Treated - UNS J92200	2015	SAE	0
12167	AMS5628F	Steel, Corrosion-Resistant, Bars, Wire, Forgings, and Tubing 16Cr - 2.5Ni (SAE 51431) - UNS S43100	2015	SAE	0

12168	AMS5629-H1000A	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardened (H1000) (Composition similar to UNS S13800)	2015	SAE	0
12169	AMS5634-H1000	Steel, Extra High Toughness, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardened (H1000) (Composition similar to	2015	SAE	0
12170	AMS5726E	Steel, Corrosion and Heat-Resistant, Bars and Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V 1800 °F (982 °C) Solution Heat Treated and Work-Strengthened Consumable Electrode Remelted 200 ksi (1379 MPa) Tensile Strength Capability - UNS S66286	2015	SAE	0
12171	AMS5896B	Steel, Corrosion and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18.5Cr - 10.5Ni - 0.55Ti (321) Solution Heat Treated and Cold Drawn, 1/8 Hard Temper - UNS S32100	2015	SAE	0
12172	AMS5934-H1000	Steel, Extra High Toughness, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardened (H1000) (Composition similar to	2015	SAE	0
12173	AMS-C-8837A	Coating, Cadmium (Vacuum Deposited)	2015	SAE	0
12174	AMS-C-81769A	Chemical Milling of Metals, Specification for	2015	SAE	0
12175	ARP699E	High Temperature Pneumatic Duct Systems for Aircraft	2015	SAE	0
12176	ARP731C	(R) General Requirements for Application of Vapor Cycle Refrigeration Systems for Aircraft	2015	SAE	0
12177	ARP1270B	(R) Aircraft Cabin Pressurization Criteria	2015	SAE	0
12178	ARP5533A	NULL	2015	SAE	0
12179	ARP5903	Droplet Impingement and Ice Accretion Computer Codes	2015	SAE	0
12180	ARP5905	Calibration and Acceptance of Icing Wind Tunnels	2015	SAE	0
12181	AS136g	(R) HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARELESS, WELDED, STRAIGHT TO STRAIGHT	2015	SAE	0
12182	AS595D	(R) Aerospace Civil Type Variable Delivery, Pressure Compensated, Hydraulic Pump	2015	SAE	0
12183	AS603B	Impulse Testing of Hydraulic Hose, Tubing, and Fitting Assemblies	2015	SAE	0
12184	AS639	HOSE, POLYTETRAFLUOROETHYLENE, METAL BRAID, MEDIUM PRESSURE, HYDRAULIC, 450 F	2015	SAE	0
12185	AS782	CLAMP, HALF TUBE SUPPORT	2015	SAE	0
12186	AS1284B	Standard Test Procedure and Limit Value for Shutoff Surge Pressure of Pressure Fuel Dispensing Systems	2015	SAE	0
12187	AS1734D	NUT, COUPLING, RIGID, FIXED CAVITY, THREADED, FERRULE TYPE TUBE ENDS, TYPE I	2015	SAE	0
12188	AS1735d	NUT, COUPLING, RIGID, FIXED CAVITY, THREADED, FERRULE TYPE TUBE ENDS, TYPE II	2015	SAE	0
12189	AS1737C	FERRULE, COUPLING, RIGID, FIXED CAVITY THREADED, FERRULE TYPE TUBE ENDS	2015	SAE	0
12190	AS1738c	NUT ASSEMBLY COUPLING, RIGID, FIXED CAVITY, THREADED FERRULE TYPE TUBE ENDS	2015	SAE	0
12191	AS1790h	NUT, FITTING, RETAINED, LIGHTWEIGHT	2015	SAE	0
12192	AS1791D	WIRE, RETAINER - TUBE COUPLING NUT	2015	SAE	0
12193	AS1792E	NUT, FITTING, LIGHTWEIGHT, FLARELESS	2015	SAE	0
12194	AS1909C	(R) HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, STRAIGHT TO STRAIGHT	2015	SAE	0
12195	AS1910c	(R) HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, STRAIGHT TO 45°	2015	SAE	0
12196	AS1911c	(R) HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, STRAIGHT TO 90°	2015	SAE	0
12197	AS1912c	(R) HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, 45° TO 45°	2015	SAE	0
12198	AS1913c	(R) HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, 45° TO 90°	2015	SAE	0

12199	AS1914c	(R) HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, 90° TO 90°	2015	SAE	0
12200	AS2078A	(R) Test Methods, Hose Assemblies, Polytetrafluoroethylene (PTFE)	2015	SAE	0
12201	AS3000	PLUG, MACHINE THREAD - AMS 5646, METAL GASKET, REDUCED DIAMETER THREAD	2015	SAE	0
12202	AS3001	PLUG, MACHINE THREAD - AMS 5646, METAL GASKET, SILVER PLATED, REDUCED DIAMETER THREAD	2015	SAE	0
12203	AS3166	UNION, TUBE - CRES AMS 5646, CONICAL END, CONNECTOR	2015	SAE	0
12204	AS4006	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE, METAL BRAID, MEDIUM PRESSURE, BEAM SEAL, STRAIGHT TO STRAIGHT	2015	SAE	0
12205	AS4202A	Adapter - Port Connection, Ring Locked Design, Installation and Removal of 8000 psi Systems	2015	SAE	0
12206	AS4203A	Fitting, Beam Seal, Female Tube End, Internal Swage, 4000 psi, Hydraulic	2015	SAE	0
12207	AS4207A	FITTING END, EXTERNAL THREAD, BEAM SEAL, DESIGN STANDARD	2015	SAE	0
12208	AS4208A	FITTING END, BULKHEAD, EXTERNAL THREAD BEAM SEAL, DESIGN STANDARD	2015	SAE	0
12209	AS4282	Cap Assembly, Protective Closure, Beam Seal Fitting, Low Pressure	2015	SAE	0
12210	AS4302	Tee Assembly, Flared Tube, Retained Nut on Run, for Seal Ring	2015	SAE	0
12211	AS4329	CAP ASSEMBLY, PRESSURE SEAL, FLARED TUBE FITTING	2015	SAE	0
12212	AS4346	UNION ASSEMBLY, ADJUSTABLE END	2015	SAE	0
12213	AS4444-2	Fitting , 24° Cone Flareless to 37° Flared , Fluid Connection	2015	SAE	0
12214	AS4458B	FITTING END, FLARELESS, BLUNT NOSE, DESIGN STANDARD	2015	SAE	0
12215	AS4574A	(R) HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 °F, TITANIUM FITTINGS, BEAM SEAL, STRAIGHT TO STRAIGHT	2015	SAE	0
12216	AS4624D	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, HEAVY-DUTY, 275 DEGREE F, 3000 PSI FLARELESS TITANIUM FITTINGS, INCLUDING JUMP SIZE, STRAIGHT TO STRAIGHT	2015	SAE	0
12217	AS4625D	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, HEAVY-DUTY, 275 °F, 3000 PSI FLARELESS TITANIUM FITTINGS, INCLUDING JUMP SIZE, STRAIGHT TO 45°	2015	SAE	0
12218	AS4626D	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, HEAVY-DUTY, 275 °F, 3000 PSI FLARELESS TITANIUM FITTINGS, INCLUDING JUMP SIZE, STRAIGHT TO 90°	2015	SAE	0
12219	AS4627D	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, HEAVY-DUTY, 275 °F, 3000 PSI FLARELESS TITANIUM FITTINGS, INCLUDING JUMP SIZE, 45° TO 45°	2015	SAE	0
12220	AS4628D	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, HEAVY-DUTY, 275 °F, 3000 PSI FLARELESS TITANIUM FITTINGS, INCLUDING JUMP SIZE, 45° TO 90°	2015	SAE	0
12221	AS4629D	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, HEAVY-DUTY, 275 DEGREE F, 3000 PSI FLARELESS, TITANIUM FITTINGS, INCLUDING JUMP SIZE, 90 DEGREES TO 90 DEGREES	2015	SAE	0
12222	AS4701	Wire, Retainer, Tube Coupling Nut, Short Flareless	2015	SAE	0
12223	AS4702A	Nut, Retained, Short Flareless	2015	SAE	0
12224	AS4703A	Fitting End, Acorn, Short Flareless, Design Standard	2015	SAE	0
12225	AS4793	Fitting, Beam Seal, Male Tube End, Internal Swage, 4000 psi, Hydraulic	2015	SAE	0
12226	AS4824B	GASKET, FITTING END, 37° FLARED	2015	SAE	0
12227	AS4825	Gasket, Fitting End, 24 Degree Cone	2015	SAE	0
12228	AS4971	Fitting, Elbow, 90 Degrees, Weld Ring	2015	SAE	0
12229	AS4973A	(R) Ring, Weld	2015	SAE	0
12230	AS5009	FITTING, ELBOW, 90° , EXTERNAL SWAGE, HYDRAULIC	2015	SAE	0
12231	AS5012	FITTING, SLEEVE, STRAIGHT, FLARED, EXTERNAL SWAGE, HYDRAULIC	2015	SAE	0
12232	AS5013	FITTING, ADAPTER, STRAIGHT FLARELESS, EXTERNAL SWAGE, HYDRAULIC	2015	SAE	0

12233	AS5014	Fitting, Sleeve, Straight, Flareless, External Swage, Hydraulic	2015	SAE	0
12234	AS5018	Washer, Flat, Beam Seal Fitting	2015	SAE	0
12235	AS5019	NUT, BULKHEAD, BEAM SEAL FITTING	2015	SAE	0
12236	AS5132	FITTING END - HOSE CONNECTION, DESIGN STANDARD	2015	SAE	0
12237	AS5171	WASHER, FLAT, FITTING, FLARED AND FLARELESS	2015	SAE	0
12238	AS5180	FITTING, ADAPTER, BULKHEAD, FLARED TO HOSE	2015	SAE	0
12239	AS5181	Fitting, Elbow, 90 Degrees, Bulkhead, Flared to Hose	2015	SAE	0
12240	AS5183	FITTING, ADAPTER, HOSE TO STRAIGHT PIPE	2015	SAE	0
12241	AS5184	FITTING, ADAPTER, FLARED TO HOSE	2015	SAE	0
12242	AS5206A	NUT, FLARED, LONG	2015	SAE	0
12243	AS5227A	FLANGE, STRAIGHT THREAD PORT, WELD	2015	SAE	0
12244	AS5266	FITTING, ADAPTER, STRAIGHT, FLARED, EXTERNAL SWAGE, HYDRAULIC	2015	SAE	0
12245	AS5267	FITTING, ADAPTER, STRAIGHT, FLARELESS, EXTERNAL SWAGE, HYDRAULIC	2015	SAE	0
12246	AS5309A	FITTING END, SPHERICAL, 37° FLARED TUBE CONNECTION DESIGN STANDARD	2015	SAE	0
12247	AS5587B	CLAMP, LOOP, PLAIN, SUPPORT, AIRCRAFT	2015	SAE	0
12248	AS5710A	(R) JAUS Core Service Set	2015	SAE	0
12249	AS5763	CLAMP ASSEMBLY, SADDLE TYPE, CUSHIONED, FUEL AND PETROLEUM BASED HYDRAULIC FLUID	2015	SAE	0
12250	AS5827A	FITTING END, FLARELESS, EXTRA FINE THREAD, DESIGN STANDARD	2015	SAE	0
12251	AS5874	CLAMP, LOOP TYPE, CUSHIONED SUPPORT	2015	SAE	0
12252	AS5902	Installation of Externally Swaged Fittings	2015	SAE	0
12253	AS9014A	Americas Aerospace Quality Group (AAQG) Requirements for Aerospace Quality Management System Certification/Registrations Programs	2015	SAE	0
12254	AS9016A	Aerospace Series Notice of Change (NOC) Requirements	2015	SAE	0
12255	AS9451C	BOLT, MACHINE - STEEL, DIFFUSED NICKELCADMIUM PLATED, HEXAGON HEAD, UNS K14675, 195 KSI MIN, .1900-32 UNJF-3A	2015	SAE	0
12256	AS9452C	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, UNS K14675, 195 KSI MIN, .2500-28 UNJF-3A	2015	SAE	0
12257	AS9453C	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, UNS K14675, 195 KSI MIN, .3125-24 UNJF-3A	2015	SAE	0
12258	AS9454C	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, UNS K14675, 195 KSI MIN, .3750-24 UNJF-3A	2015	SAE	0
12259	AS9455C	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, UNS K14675, 195 KSI MIN, .4375-20 UNJF-3A	2015	SAE	0
12260	AS9456C	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, UNS K14675, 195 KSI MIN, .5000-20 UNJF-3A	2015	SAE	0
12261	AS9457C	BOLT, MACHINE - STEEL, DIFFUSED NICKELCADMIUM PLATED, HEXAGON HEAD, UNS K14675, 195 KSI MIN, .5625-18 UNJF-3A	2015	SAE	0
12262	AS9458C	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, UNS K14675, 195 KSI MIN, .6250-18 UNJF-3A	2015	SAE	0
12263	AS9525C	BOLT, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .6250-18 UNJF-3A	2015	SAE	0
12264	AS9534B	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN, .5000-20 UNJF-3A	2015	SAE	0
12265	AS9902D	PLUG, MACHINE THREAD DRILLED, PREFORMED PACKING, AS8879 THREAD (UNS S34700)	2015	SAE	0

12266	AS21937A	(R) NUT, CLUSTER FITTING, RETAINER	2015	SAE	0
12267	AS21940A	(R) BOLT, CLUSTER FITTING, DOUBLE PORT FLARELESS	2015	SAE	0
12268	AS21942A	(R) BODY, CLUSTER FITTING, ONE WAY, FLARELESS	2015	SAE	0
12269	AS21944B	BODY, CLUSTER FITTING, TWO WAY, 180 ^o , FLARELESS	2015	SAE	0
12270	AS21945A	(R) BODY, CLUSTER FITTING, THREE-WAY, FLARELESS	2015	SAE	0
12271	AS25427	Coupling Assembly, Hydraulic, Self-Sealing, Quick Disconnect	2015	SAE	0
12272	AS33401A	(R) BULKHEAD BRACKET FOR USE WITH MS3367 PLASTIC TIEDOWN STRAPS	2015	SAE	0
12273	AS33583	TUBING END DOUBLE FLARE, STANDARD DIMENSIONS FOR	2015	SAE	0
12274	AS33611	Tube Bend Radii	2015	SAE	0
12275	AS71051B	Pipe Threads, Taper, Aeronautical National Form, Symbol ANPT - Design and Inspection Standard	2015	SAE	0
12276	AS85421-3C	FITTING , TEE , REDUCER , BEAM SEAL, 3000 /4000 PS I , 3 MALE ENDS	2015	SAE	0
12277	AS85421-5C	F ITTING , TEE , REDUCER AND NON -REDUCER , BEAM SEAL, 3000 /4000 PS I , MALE ON RUN AND , BRANCH , SWIVEL NUT ON RUN	2015	SAE	0
12278	AS85421-6A	FITTING , CROSS , BEAM SEAL, 3000 /4000 PS I , MALE ENDS	2015	SAE	0
12279	AS85421-11C	F ITTING , UN ION , BEAM SEAL, 3000 /4000 PS I , MALE ENDS	2015	SAE	0
12280	AS85421-12C	NULL	2015	SAE	0
12281	AS172236D - AS172270D	NUT, SPANNER , BEAR ING RETAIN ING , AERONAUTICAL, UNS G41 400	2015	SAE	0
12282	J51	Automotive Air- Conditioning Hose, Standard - May 1989	2015	SAE	0
12283	J58	(R) Flanged 12-Point Screws	2015	SAE	0
12284	J126	Selecting and Specifying Hot and Cold Rolled Steel Sheet and Strip	2015	SAE	0
12285	J200	(R) Classification System for Rubber Materials	2015	SAE	0
12286	J265	Diesel Fuel Injector Assembly - Types 8, 9, 10, and 11	2015	SAE	0
12287	J347	Diesel Fuel Injector Assembly Type 7 (9.5 mm)	2015	SAE	0
12288	J374	Vehicle Roof Strength Test Procedure	2015	SAE	0
12289	J397	Critical Zone-characteristics and dimensions for operators of construction and Industrial Machinery	2015	SAE	0
12290	J411	Carbon and Alloy Steels, Information Report	2015	SAE	0
12291	J551-17	Vehicle Electromagnetic Immunity - Power Line Magnetic Fields	2015	SAE	0
12292	J567	Light Source Retention System	2015	SAE	0
12293	J577	Vibration Test Machine and Operation Procedure	2015	SAE	0
12294	J599	(R) Lighting Inspection Code	2015	SAE	0
12295	J626	Diesel Fuel Injection - End-Mounting Flanges for Fuel Injection Pumps	2015	SAE	0
12296	J629	Diesel Fuel Injector Assembly - Flange Mounted Types 5 and 6	2015	SAE	0
12297	J651	(R) Passenger Car and Light Truck Automatic Transmission and Automatic Transaxle Test Code	2015	SAE	0
12298	J680	(R) Location and Operation of Air Brake Controls in Motor Truck Cabs	2015	SAE	0
12299	J703	(R) Fuel Systems - Truck and Truck Tractors, Recommended Practice - June 1995	2015	SAE	0
12300	J755	Marine Propeller-Shaft Ends and Hubs, Standard;	2015	SAE	0
12301	J830	Fuel Injection Equipment Nomenclature	2015	SAE	0
12302	J850	Fixed Rigid Barrier Collision Tests	2015	SAE	0
12303	J863	Methods of Determining Plastic Deformation in Sheet Metal Stampings	2015	SAE	0
12304	J967	Calibration Fluid for Diesel Injection Equipment, Standard	2015	SAE	0
12305	J972	Moving Rigid Barrier Collision Tests	2015	SAE	0

12306	J1037	Windshield Washer Tubing, Standard	2015	SAE	0
12307	J1058	Sheet Steel Thickness and Profile, Recommended Practice	2015	SAE	0
12308	J1113-13	(R) Electromagnetic Compatibility Measurement Procedure for Vehicle ComponentsPart 13: Immunity to Electrostatic Discharge	2015	SAE	0
12309	J1133	School Bus Stop Arm	2015	SAE	0
12310	J1149	Metallic Air Brake System Tubing and Pipe	2015	SAE	0
12311	J1174	Operator Ear Sound Level Measurement Procedure for Small Engine Powered Equipment	2015	SAE	0
12312	J1235	Measuring and Reporting the Internal Leakage of a Hydraulic Fluid Power Valve, Recommended Practice	2015	SAE	0
12313	J1236	Cast Iron Sealing Rings (Metric)	2015	SAE	0
12314	J1254	Component Nomenclature - Feller Buncher	2015	SAE	0
12315	J1319	Rear Fog Lamp Systems	2015	SAE	0
12316	J1373	Rear Cornering Lamp	2015	SAE	0
12317	J1418	Fuel Injection Pumps - High Pressure Pipes (Tubing) for Testing	2015	SAE	0
12318	J1419	Tapers for Shaft Ends and Hubs for Fuel Injection Pumps	2015	SAE	0
12319	J1449	(R) Small Craft - Graphic Symbols, Recommended Practice - February 1994	2015	SAE	0
12320	J1453-2	Specification for O-Ring Face Seal Connectors: Part 2â Requirements, Dimensions, and Tests for Steel Unions, Bulkheads, Swivels, Braze Sleeves, Caps, and Connectors with ISO 6149-2 Metric Stud Ends	2015	SAE	0
12321	J1538	Glossary of Automotive Inflatable Restraint Systems	2015	SAE	0
12322	J1562	Selection of Zinc and Zinc-Alloy (Hot-Dipped and Electrodeposited) Coated Steel Sheet	2015	SAE	0
12323	J1604	(R) Rubber Boots for Drum-Type Hydraulic Brake Wheel Cylinders Standard	2015	SAE	0
12324	J1611	Operator Controls - Horizontal Earthboring Machines	2015	SAE	0
12325	J1638	Compression Set of Hoses or Solid Discs, Recommended Practice	2015	SAE	0
12326	J1647	Plastic Materials and Coatings for Use In or On Optical Parts Such as Lenses and Reflectors of High-Intensity Discharge Forward Lighting Devices Used in Motor Vehicles	2015	SAE	0
12327	J1658	Alternate Refrigerant Consistency Criteria for Use in Mobile Air-Conditioning Systems	2015	SAE	0
12328	J1727	(R) Calculation Guidelines for Impact Testing	2015	SAE	0
12329	J1759	SAE Hose Measurement Study	2015	SAE	0
12330	J1792-1	Self-Propelled Sweepers - Air Flow Performance - Part 1: Suction AirVolume Performance	2015	SAE	0
12331	J1792-2	Self-Propelled Sweepersâ Air Flow Performanceâ Part 2: Suction/Blower Fan Performance	2015	SAE	0
12332	J1808	Vacuum Power Assist Brake Booster Test Procedure, Standard	2015	SAE	0
12333	J1810	(R) Electrical Indicating System Specification	2015	SAE	0
12334	J1819	Securing Child Restraint Systems in Motor Vehicles	2015	SAE	0
12335	J1829	Stoichiometric Air/Fuel Ratios of Automotive Fuels	2015	SAE	0
12336	J1850	(R) Class B Data Communications Network Interface	2015	SAE	0
12337	J1938	(R) Design/Process Checklist for Vehicle Electronic Systems	2015	SAE	0
12338	J1939-82	Compliance	2015	SAE	0
12339	J1949	Road Vehicles - High Pressure Fuel Injection Pipe End-Connections with 60 Degree Female Cone, Standard;	2015	SAE	0
12340	J1958	Diesel Engines - Steel Tubes for High-Pressure Fuel Injection Pipes (Tubing)	2015	SAE	0
12341	J1984	DIESEL FUEL INJECTOR ASSEMBLY TYPE 27 (9.5 mm)	2015	SAE	0
12342	J2030	Heavy-Duty Electrical Connector Performance Standard	2015	SAE	0
12343	J2050	High-Temperature Power Steering Pressure Hose	2015	SAE	0

12344	J2129	Guidelines for Requests Received from Outside Sources for the Conag Council to Originate or Review Technical Reports, Information Report	2015	SAE	0
12345	J2224	Identification of Truck, Trailer, and Bus Wheel Seals and Associated Packaging, Information Report - October 1994	2015	SAE	0
12346	J2265	Diesel Engines - Diesel Fuel Performance Requirement and Test Method for Assessing Fuel Lubricity	2015	SAE	0
12347	J2271M	Ship Systems and Equipment - Part Standard for Studs - Continuous and Double End (Metric)	2015	SAE	0
12348	J2286	Vendor Component Program Data File Interface for OEM Assembly Operations	2015	SAE	0
12349	J2329	Categorization and Properties of Low-Carbon Automotive Sheet Steels	2015	SAE	0
12350	J2364	Navigation and Route Guidance Function Accessibility While Driving	2015	SAE	0
12351	J2392	Categorization and Properties of SAE Cold Rolled Strip Steels	2015	SAE	0
12352	J2412	Accelerated Exposure of Automotive Interior Trim Components Using a Controlled Irradiance Xenon-Arc Apparatus	2015	SAE	0
12353	J2429	Free-Rolling Cornering Test for Truck and Bus Tires	2015	SAE	0
12354	J2441	Shot Peening	2015	SAE	0
12355	J2442	(R) Harmonized Provisions for Installation of Exterior Lamps and Retro-Reflecting Devices on Road Vehicles Except Motorcycles	2015	SAE	0
12356	J2455	Drivetrain Systems Vibration Analysis Data Requirements	2015	SAE	0
12357	J2575	Standardized Dent Resistance Test Procedure	2015	SAE	0
12358	J2577	Heavy Duty Lamp Electrical Connector Standard	2015	SAE	0
12359	J2595	Performance Requirements for Sealed Beam Motor Vehicle Headlamps	2015	SAE	0
12360	J2600	Compressed Hydrogen Surface Vehicle Fueling Connection Devices	2015	SAE	0
12361	J2605	Non-Contact Hose Measurement Study 1	2015	SAE	0
12362	J2629	Standard Formats for Presenting Acoustical Data	2015	SAE	0
12363	J2634	Scribing of Coatings in Preparation for Testing of Wheels and Wheel Trim	2015	SAE	0
12364	J2635	Filiform Corrosion Test Procedure for Painted Aluminum Wheels and Painted Aluminum Wheel Trim	2015	SAE	0
12365	J2654	Hardness of Brake Lining	2015	SAE	0
12366	J2655	(R) Fastener Part Standard - Washers and Lockwashers (Inch Dimensioned)	2015	SAE	0
12367	J2745	Categorization and Properties of Advanced High Strength Automotive Sheet Steels	2015	SAE	0
12368	J2763	Test Procedure for Determining Refrigerant Emissions from Mobile Air Conditioning Systems	2015	SAE	0
12369	J2779	Low Speed Thorax Impact Test Procedure for the HIII 50th Male Dummy	2015	SAE	0
12370	J2792	Test Methodology for Evaluating the Chemical Compatibility of Wheel Finishes with Various Chemicals	2015	SAE	0
12371	J2847-2	(R) Communication Between Plug-In Vehicles and Off-Board DC Chargers	2015	SAE	0
12372	J2876	Low Speed Knee Slider Test Procedure for the Hybrid III 50th Male Dummy	2015	SAE	0
12373	J2889-1	Measurement of Minimum Noise Emitted by Road Vehicles	2015	SAE	0
12374	J2970	Minimum Performance Requirements for Non-Refrigerant Tracer Gasses and Electronic Tracer Gas Leak Detectors	2015	SAE	0
12375	MA614A	(R) Hose Assembly, Polytetrafluoroethylene (PTFE), Metallic Reinforced, 28,000 kPa, 204 Degrees C, Hydraulic, Metric	2015	SAE	0
12376	MA620	Hose Assemblies, Convuluted Polytetrafluoroethylene Metallic Reinforced, High Temperature, Medium Pressure, Aircraft Metric	2015	SAE	0
12377	MA1339	Hose Assembly, Polytetrafluoroethylene, Metallic Reinforced, 21,000 kPa, 204 Degrees C, Lightweight, Hydraulic and Pneumatic, Metric	2015	SAE	0
12378	MA1633	HOSE ASSEMBLY, CONVULUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, STRAIGHT TO STRAIGHT	2015	SAE	0
12379	MA1634	HOSE ASSEMBLY, CONVULUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, STRAIGHT TO 45°	2015	SAE	0

12380	MA1636	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, 45 ¹⁰ TO 45 ¹⁰	2015	SAE	0
12381	MA1637	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, 45 ¹⁰ TO 90 ¹⁰	2015	SAE	0
12382	MA1638	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, 90 ¹⁰ TO 90 ¹⁰	2015	SAE	0
12383	MA1975	Hose Assemblies, Polytetrafluoroethylene, Aramid Reinforced, 135 ¹⁰ C, Standard Duty, 28 000/21 000 kPa, Hydraulic, Aircraft Systems	2015	SAE	0
12384	MA2001B	Aerospace Fluid Systems and Components - Pressure and Temperature Classifications	2015	SAE	0
12385	MA2003	Rotary Flexure Testing of Hydraulic Tubing Joints and Fittings	2015	SAE	0
12386	MA2004A	Thermal Shock Testing of Fluid System Piping and Fittings	2015	SAE	0
12387	MA2006	Hydraulic Tubing - Qualification Test Requirements	2015	SAE	0
12388	MA2008	Radii-Tube Bend, Metric	2015	SAE	0
12389	MA2012B	(R) PORT, INTERNAL, STRAIGHT THREAD, FITTING CONNECTION, DESIGN STANDARD, METRIC	2015	SAE	0
12390	MA2014A	FITTING END, ACORN FLARELESS DESIGN STANDARD, METRIC	2015	SAE	0
12391	MA2023A	(R) ALTERNATE DIMENSIONS, CENTER BODY SECTION, SHAPE FLUID FITTING, DESIGN STANDARD, METRIC	2015	SAE	0
12392	MA2024	FLANGE PROFILES, V-COUPLING, DESIGN STANDARD, METRIC	2015	SAE	0
12393	MA2026B	(R) FITTING, ELBOW, 90 ¹ , THIN WALL, FLARELESS, METRIC	2015	SAE	0
12394	MA2027B	(R) FITTING, TEE, THIN WALL, FLARELESS, METRIC	2015	SAE	0
12395	MA2031B	(R) FITTING, TEE, THIN WALL, BULKHEAD ON RUN, FLARELESS, METRIC	2015	SAE	0
12396	MA2036A	CAP ASSEMBLY, PRESSURE SEAL, FLARELESS TUBE, METRIC	2015	SAE	0
12397	MA2037A	BUSHING, SCREW THREAD EXPANDER, FLARELESS TUBE, METRIC	2015	SAE	0
12398	MA2038B	(R) UNION, REDUCER, FLARELESS TUBE, METRIC	2015	SAE	0
12399	MA2040B	NUT, FLARELESS, METRIC	2015	SAE	0
12400	MA2041B	(R) SLEEVE, COUPLING, FLARELESS, METRIC	2015	SAE	0
12401	MA2042A	(R) FITTING, ADAPTER, PORT CONNECTION TO FLARELESS, METRIC	2015	SAE	0
12402	MA2043B	(R) UNION, BULKHEAD, FLARELESS TUBE, METRIC	2015	SAE	0
12403	MA2046A	ADAPTER FLARELESS METRIC TO INCH	2015	SAE	0
12404	MA2047C	NUT, RETAINED, FLARELESS, METRIC	2015	SAE	0
12405	MA2048B	(R) FITTING ASSEMBLY, ELBOW, 45 ¹ °, THIN WALL, RETAINED NUT, FLARELESS, METRIC	2015	SAE	0
12406	MA2052	ADAPTER, FLARELESS, METRIC TO INCH	2015	SAE	0
12407	MA2061B	(R) FITTING END, WELDED, INTEGRAL OFFSET WELD, LIP, DESIGN STANDARD, METRIC	2015	SAE	0
12408	MA2063A	(R) TUBE END, WELD, DESIGN STANDARD, METRIC	2015	SAE	0
12409	MA2064A	(R) FITTING, SLEEVE, FLARELESS ACORN TO INTEGRAL WELD RING, 21,000 KPA, METRIC	2015	SAE	0
12410	MA2076A	(R) FITTING END, ACORN SHORT FLARELESS, DESIGN STANDARD, METRIC	2015	SAE	0
12411	MA2079	Hose Assembly, Convoluted Polytetrafluoroethylene, High Temperature, Medium Pressure, Aircraft, Metric	2015	SAE	0
12412	MA2080	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 204 â °C, 21,000 KPA, 60-DEG CONE, STRAIGHT TO STRAIGHT, LIGHTWEIGHT, METRIC	2015	SAE	0
12413	MA2081	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 204 â °C, 21,000 KPA, 60-DEG CONE, STRAIGHT TO 45-DEG, LIGHTWEIGHT, METRIC	2015	SAE	0
12414	MA2083	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 204 â °C, 21,000 KPA, 60-DEG CONE, 45-DEG TO 45-DEG, LIGHTWEIGHT, METRIC	2015	SAE	0

12415	MA2085B	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 204 °C, 21,000 KPA, 60-DEG CONE, TO 90-DEG TO 90-DEG, LIGHTWEIGHT, METRIC	2015	SAE	0
12416	MA2086	HOSE ASSEMBLY, TETRAFLUOROETHYLENE, 21000 KPA, FLARELESS, STRAIGHT TO STRAIGHT, METRIC	2015	SAE	0
12417	MA2087	HOSE ASSEMBLY, TETRAFLUOROETHYLENE, 21,000 KPA, FLARELESS, STRAIGHT TO 45°, METRIC	2015	SAE	0
12418	MA2088	HOSE ASSEMBLY, TETRAFLUOROETHYLENE, 21,000 KPA, FLARELESS, STRAIGHT TO 90° , METRIC	2015	SAE	0
12419	MA2089	HOSE ASSEMBLY, TETRAFLUOROETHYLENE, 21,000 KPA, FLARELESS, 45° TO 45°, METRIC	2015	SAE	0
12420	MA2094	Test Methods for Tube-Fitting Assemblies, Metric	2015	SAE	0
12421	MA2095C	(R) FITTING END, 24° CONE, DESIGN STANDARD, METRIC	2015	SAE	0
12422	MA2101A	HOSE ASSEMBLY, METAL, MEDIUM PRESSURE FLARELESS, WELDED, STRAIGHT TO STRAIGHT FITTING ENDS, METRIC	2015	SAE	0
12423	MA2102A	HOSE ASSEMBLY, METAL, MEDIUM PRESSURE FLARELESS, WELDED, STRAIGHT TO 45° FITTING ENDS, METRIC	2015	SAE	0
12424	MA2104A	HOSE ASSEMBLY, METAL, MEDIUM PRESSURE, FLARELESS, WELDED, 45° TO 45° FITTING ENDS, METRIC	2015	SAE	0
12425	MA2105A	HOSE ASSEMBLY, METAL, MEDIUM PRESSURE FLARELESS, WELDED, 45° TO 90° FITTING ENDS, METRIC	2015	SAE	0
12426	MA2106B	HOSE ASSEMBLY, METAL, MEDIUM PRESSURE FLARELESS, WELDED, 90° TO 90° FITTING ENDS, METRIC	2015	SAE	0
12427	MA2110A	PORT, RING LOCKED DESIGN STANDARD DIMENSIONS FOR	2015	SAE	0
12428	MA2115	UNION, FLARELESS TUBE OR BOSS	2015	SAE	0
12429	MA2116	UNION, REDUCER, FLARELESS TUBE OR BOSS	2015	SAE	0
12430	MA2117B	WIRE, RETAINER, SWIVEL, METRIC	2015	SAE	0
12431	MA2118B	(R) Nut, Bulkhead, Fitting, Metric	2015	SAE	0
12432	MA2120	HOSE ASSEMBLY, CONVOLUTED, NONMETALLIC, TFE, FLARELESS, STRAIGHT TO STRAIGHT	2015	SAE	0
12433	MA2121	Hose Assembly, Convoluted, Nonmetallic, TFE, Flareless, Straight to 45 Degrees	2015	SAE	0
12434	MA2123	HOSE ASSEMBLY, CONVOLUTED, NONMETALLIC, TFE, FLARELESS, 45° TO 45°	2015	SAE	0
12435	MA2124	HOSE ASSEMBLY, CONVOLUTED, NONMETALLIC, TFE, FLARELESS, 45° TO 90°	2015	SAE	0
12436	MA2125	HOSE ASSEMBLY, CONVOLUTED, NONMETALLIC, TFE, FLARELESS, 90° TO 90°	2015	SAE	0
12437	MA2126B	Hose Assembly, Polytetrafluoroethylene (PTFE), up to 232 °C and 10 500 kPa Procurement Specification, Metric (ISO/DIS 10502)	2015	SAE	0
12438	MA2150-1	CLAMP , LOOP STYLE , CUSH IONED , WITH WEDGE , HYDROCARBON FLU ID RES ISANT, METR IC	2015	SAE	0
12439	MA2150-2	CLAMP , LOOP STYLE , CUSH IONED , WITH WEDGE , PHOSPHATE ESTER FLU ID RES ISANT, METR IC	2015	SAE	0
12440	MA2150-4	CLAMP SUPPORT, LOOP CLAMP , METR IC	2015	SAE	0
12441	MA2150-5	CLAMP , LOOP STYLE , WI TH INSERT, HYDROCARBON FLU ID RES Istant, METR IC	2015	SAE	0
12442	MA2150-6	CLAMP , LOOP STYLE , WI TH INSERT, PHOSPHATE ESTER FLU ID RES Istant, METR IC	2015	SAE	0
12443	MA2150-7	CLAMP , LOOP STYLE , WI TH INSERT, H IGH TEMPERATURE , METR IC	2015	SAE	0
12444	MA2150	Clamps, Loop or P Style, Single Point Mount, Multiple Shapes, Metric	2015	SAE	0
12445	MA2151	Clamp Assemblies, Saddle or Omega Style, Two Point Mount, Multiple Shapes, Metric	2015	SAE	0
12446	MA2157	CROSS, BULKHEAD, FLARELESS TUBE	2015	SAE	0
12447	MA2170	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE CRES REINFORCED, 204 °C, 21,000 KPA, LIGHTWEIGHT BEAM SEAL, STRAIGHT TO STRAIGHT, METRIC	2015	SAE	0
12448	MA2171	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE CRES REINFORCED, 204 °C, 21,000 KPA, LIGHTWEIGHT BEAM SEAL, STRAIGHT TO 45° , METRIC	2015	SAE	0
12449	MA2172	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE CRES REINFORCED, 204 °C, 21,000 KPA, LIGHTWEIGHT BEAM SEAL, STRAIGHT TO 90° , METRIC	2015	SAE	0

12450	MA2176A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE CRES REINFORCED, 232 â °C, 10,500 KPA, BEAM SEAL, STRAIGHT TO STRAIGHT, METRIC	2015	SAE	0
12451	MA2177A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE CRES REINFORCED, 232 â °C, 10,500 KPA, BEAM SEAL, STRAIGHT TO 45â °, METRIC	2015	SAE	0
12452	MA2178B	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE CRES REINFORCED, 232 â °C, 10,500 KPA, BEAM SEAL, STRAIGHT TO 90â °, METRIC	2015	SAE	0
12453	MA2241	Coupling Assembly, Threadless, Flexible, Fixed Cavity, Self-Bonding, Metric	2015	SAE	0
12454	MA2242	Assembled Coupling, Threadless - Flexible, Fixed Cavity, Self-Bonding, Envelope Dimensions, Metric	2015	SAE	0
12455	MA2243	Ferrule, Swaged, Threadless Coupling, Flexible, Fixed Cavity, Self-Bonding, Metric	2015	SAE	0
12456	MA2244	Ferrule End, Threadless Coupling, Flexible, Fixed Cavity, Self-Bonding, Design Standard, Metric	2015	SAE	0
12457	MA2245	Ferrule, Butt Weld, Threadless Coupling, Flexible, Fixed Cavity, Self-Bonding, Metric	2015	SAE	0
12458	MA2246	Sleeve End, Threadless Coupling, Flexible, Fixed Cavity, Self-Bonding, Design Standard, Metric	2015	SAE	0
12459	MA2250	Coupling Fuel, Flexible Variable Cavity, Threaded Type with Ferrules, Metric	2015	SAE	0
12460	MA2251A	Coupling, Flexible, Variable Cavity, Threaded Ferrule Type Tube Ends, Envelope Dimensions, Design Standard, Metric	2015	SAE	0
12461	MA2256A	Ferrule, Coupling, Flexible, Variable Cavity, Threaded, Ferrule Tube End, Metric	2015	SAE	0
12462	MA2271	FITTING END, BEAM SEAL, SLIP-ON NUT, DESIGN STANDARD, METRIC	2015	SAE	0
12463	MA2273	FITTING END, BEAM SEAL, EXTERNAL THREAD, DESIGN STANDARD, METRIC	2015	SAE	0
12464	MA2284	Fitting, Tee, Beam Seal, Metric	2015	SAE	0
12465	MA2292	Fitting, Elbow, 45 Degree, Bulkhead Beam Seal, Metric	2015	SAE	0
12466	MA2300	FITTING, ADAPTER, EXTERNAL THREAD BEAM SEAL TO INTEGRAL WELD RING, METRIC	2015	SAE	0
12467	MA2301	Fitting, Adapter, Slip on Nut Beam Seal to Weld, Metric	2015	SAE	0
12468	MA4095	Hose Assembly, Polytetrafluoroethylene, Para-Aramid Reinforced 135 Degrees C, 34,500 kPa, Hydraulic and Pneumatic	2015	SAE	0
12469	MA4098	Hose Assembly, Polytetrafluoroethylene, Heavy Duty, Metallic Reinforced, 204 °C, 35 000 kPa Hydraulic and Pneumatic, Metric	2015	SAE	0
12470	MA4510	Fittings, Weld, Fluid Connection, 35,000 kPa, Metric	2015	SAE	0
12471	MA4568	HOSE ASSEMBLY, PTFE, ARAMID REINFORCED STANDARD DUTY, 21 000/28 000 kPa, 135 DEGREES C, TITANIUM FITTINGS, FLARELESS, INCLUDING JUMP SIZES, STRAIGHT TO STRAIGHT, METRIC	2015	SAE	0
12472	MA4569	Hose Assembly, PTFE, Aramid Reinforced, Standard Duty, 21 000/28 000 kPa, 135 Degrees C, Titanium Fittings, Flareless, Including Jump Sizes, Straight to 45 Degrees, Metric	2015	SAE	0
12473	MA4570	HOSE ASSEMBLY, PTFE, ARAMID REINFORCED, STANDARD DUTY, 21 000/28 000 kPa, 135 °C, TITANIUM FITTINGS, FLARELESS, INCLUDING JUMP SIZES, STRAIGHT TO 90°, METRIC	2015	SAE	0
12474	MA4571	Hose Assembly, PTFE, Aramid Reinforced, Standard Duty, 21 000/28 000 kPa, 135 Degrees C, Titanium Fittings, Flareless, 45 Degrees to 90 Degrees, Metric	2015	SAE	0
12475	MA4573	Hose Assembly, PTFE, Aramid Reinforced, Standard Duty, 21 000/28 000 kPa, 135 Degrees C, Titanium Fittings, Flareless, 90 Degrees to 90 Degrees, Metric	2015	SAE	0
12476	MA4624	HOSE ASSEMBLY, PTFE, PARA ARAMID REINFORCED, HEAVY-DUTY, 21 000 KPA, 135 â °C, FLARELESS, TITANIUM FITTINGS, JUMP SIZES, STRAIGHT TO STRAIGHT, METRIC	2015	SAE	0
12477	MA4625	HOSE ASSEMBLY, PTFE, PARA ARAMID REINFORCED, HEAVY-DUTY, 21 000 KPA, 135 â °C, FLARELESS, TITANIUM FITTINGS, JUMP SIZES, STRAIGHT TO 45â °, METRIC	2015	SAE	0
12478	MA4627	HOSE ASSEMBLY, PTFE, PARA ARAMID REINFORCED, HEAVY-DUTY, 21 000 KPA, 135 â °C, FLARELESS, TITANIUM FITTINGS, JUMP SIZES, 45â ° TO 45â °, METRIC	2015	SAE	0
12479	MA4629	Hose Assembly, PTFE, Para Aramid Reinforced, Heavy-Duty, 21 000 kPa, 135 Degrees C, Flareless, Titanium Fittings, Jump Sizes, 90 Degrees to 90 Degrees, Metric	2015	SAE	0
12480	MA5066	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 21,000 KPA, 135 °C, BEAM SEAL, STRAIGHT TO STRAIGHT, METRIC	2015	SAE	0

12481	MA5067	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 21,000 kPa, 135 °C, BEAM SEAL, STRAIGHT TO 45°, METRIC	2015	SAE	0
12482	MA5068	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 21,000 kPa, 135 °C, BEAM SEAL, STRAIGHT TO 90°, METRIC	2015	SAE	0
12483	MA5069	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 21,000 kPa, 135 °C, BEAM SEAL, 45° TO 45°, METRIC	2015	SAE	0
12484	MA5071	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 21,000 kPa, 135 °C, BEAM SEAL, 90° TO 90°, METRIC	2015	SAE	0
12485	CRB1	Managing the Development of Artificial Intelligence Software	2015	SAE	0
12486	CRB2	Quality Assurance Requirement for Software Processes	2015	SAE	0
12487	EDIB1B	Unit Production Cost Tracking Model UPCT 6 - Formerly TechAmerica EDIB1-B	2015	SAE	0
12488	EIA-267C	Axis and Motion Nomenclature for Numerically Controlled Machines	2015	SAE	0
12489	EIA-358C	American National Standard Code for Information Interchange for Numerical Machine Control	2015	SAE	0
12490	EIA-408	Interface between Numerical Control Equipment and Data Terminal Equipment Employing Parallel Binary Data Interchange - Formerly TechAmerica EIA-408	2015	SAE	0
12491	EIA-441	Operator Interface Functions of Numerical Controls - Formerly TechAmerica EIA-441	2015	SAE	0
12492	EIA-484A	Electrical and Mechanical Interface Characteristics and Line Control Protocol Using Communication Control Characters for Serial Data Link Between a Direct Numerical Control System and Numerical Control Equipment Employing Asynchronous Full Duplex Trans	2015	SAE	0
12493	EIA-494B	32 Bit Binary CL (BCL) and 7 Bit ASCII CL (ACL) Exchange Input Format for Numerically Controlled Machines	2015	SAE	0
12494	EIA-511	Manufacturing Message Specification Service Definition and Protocol	2015	SAE	0
12495	EIA-548	Electronic Design Interchange Format Version 200	2015	SAE	0
12496	EIA-554-1	Assessment of Average Outgoing Quality Levels in Parts Per Million (PPM)	2015	SAE	0
12497	EIA-554-2	Assessment of Nonconforming Levels In Parts Per Million (PPM)	2015	SAE	0
12498	EIA-555	Lot Acceptance Procedure for Verifying Compliance with the Specified Quality Levels (SQL) in PPM - Formerly TechAmerica EIA-555	2015	SAE	0
12499	EIA-599A	National Electronic Process Certification Standard	2015	SAE	0
12500	EIA-601A	General Procedure for Capability Approval of Electronic Components - Formerly TechAmerica EIA-601-A	2015	SAE	0
12501	EIA-681	Assessment Guide for Process Certification - Formerly TechAmerica EIA-681	2015	SAE	0
12502	EIA-765A	International and National Quality Standards Index	2015	SAE	0
12503	EIA-830	Model for Integrating Metrics into the Procurement Process - Formerly TechAmerica EIA-830	2015	SAE	0
12504	EIA-AB3D	Automation Bulletin No. 3 - Formerly TechAmerica EIA-AB3D	2015	SAE	0
12505	EIA-CALS	Harmonizing CALS Product Data Description Standards - Formerly TechAmerica IS-SPECIAL REPORT CALS	2015	SAE	0
12506	EIA-EDIF-1	Introduction to EDIF, Volume 1 - Formerly TechAmerica EDIF-1	2015	SAE	0
12507	EIA-EDIF-2	EDIF Connectivity Monograph Series - Formerly TechAmerica EIA-EDIF-2	2015	SAE	0
12508	EIA-EDIF-AG-1	Using EDIF 200 for Schematic Transfer - Formerly TechAmerica EDIF/AG-1	2015	SAE	0
12509	EIA-EP2F	Engineering & Operations Council Organization and Operation Manual - Formerly TechAmerica EP-2-F	2015	SAE	0
12510	EIA-EP12A	Engineering & Operations Council Guide for Committee Review of Government Documents - Formerly TechAmerica EIA-EP12A	2015	SAE	0
12511	EIA-IS-103A	Library of Parameterized Modules (LPM) Version 210	2015	SAE	0
12512	EIA-IS-106	CDIF - CASE Data Interchange Format - Overview	2015	SAE	0
12513	EIA-IS-107	CDIF - Framework for Modeling and Extensibility	2015	SAE	0
12514	EIA-IS-108	CDIF - Transfer Format General Rules for Syntaxes and Encodings	2015	SAE	0

12515	EIA-IS-109	CDIF - Transfer Format Syntax - SYNTAX.1	2015	SAE	0
12516	EIA-IS-110	CDIF - Transfer Format Encoding - ENCODING.1	2015	SAE	0
12517	EIA-IS-111	CDIF - Integrated Meta-model Foundation Subject Area	2015	SAE	0
12518	EIA-IS-112	CDIF Integrated Meta-model Common Subject Area	2015	SAE	0
12519	EIA-IS-114	CDIF - Integrated Meta-model Data Modeling Subject Area	2015	SAE	0
12520	EIA-IS-115	CDIF Integrated Meta-model Data Flow Model Subject Area - Interim Standard; Formerly TechAmerica EIA/IS-115	2015	SAE	0
12521	EIA-IS-116	CDIF Integrated Meta-model - State/Event Model Subject Area - Formerly TechAmerica EIA/IS-116	2015	SAE	0
12522	EIA-IS-118	CDIF Integrated Meta-model Presentation Location and Connectivity Subject Area	2015	SAE	0
12523	EIA-IS-632	Systems Engineering - Interim Standard; Formerly TechAmerica IS-632	2015	SAE	0
12524	EIA-IS-647	Requirements for the Control of Electromagnetic Interference Emissions and Susceptibility Characteristics of Equipment Intended to Operate in Severe Electromagnetic Environments - Formerly TechAmerica IS-647	2015	SAE	0
12525	EIA-IS-648	Measurement of Electromagnetic Interference Characteristics of Equipment Intended to Operate in Severe Electromagnetic Environments - Formerly TechAmerica EIA-IS-648	2015	SAE	0
12526	EIA-IS-731-1	Systems Engineering Capability Model	2015	SAE	0
12527	EIA-IS-731-2	Systems Engineering Capability Model Appraisal Method	2015	SAE	0
12528	EIA-QAB7	Specification Policy Guide - Formerly TechAmerica EIA-QAB7	2015	SAE	0
12529	EMCB1-1	Historical Rationale for Military EMI Limits - Formerly TechAmerica EMCB1-1	2015	SAE	0
12530	EQB1	System Performance Models - Formerly TechAmerica EQB1	2015	SAE	0
12531	EQB2	Integration Engineering for System Effectiveness - Formerly TechAmerica EQB2	2015	SAE	0
12532	EQB3	Support System Analysis - Formerly TechAmerica EQB3	2015	SAE	0
12533	EQB4	QUANTIFICATION OF ESSENTIALITY AND UTILIZATION TERMS - Formerly TechAmerica EQB4	2015	SAE	0
12534	GEIA-HB-0005-3	Rework/Repair Handbook to Address the Implications of Lead-Free Electronics and Mixed Assemblies in Aerospace and High Performance Electronic Systems - Formerly TechAmerica GEIA-HB-0005-3	2015	SAE	0
12535	GEIA-OP-0001E	Manual of Organization and Procedure	2015	SAE	0
12536	GEIA-OP-0002	Style Manual for Standards and Other Publications of TechAmerica - Formerly TechAmerica GEIA-OP-0002	2015	SAE	0
12537	GEIA-STD-0002-1A	Aerospace Qualified Electronic Component (AQEC) Requirements, Volume 1 - Integrated Circuits and Semiconductors	2015	SAE	0
12538	IEEE-EIA-12207.0	Industry Implementation of International Standard ISO/IEC 12207:1995 (ISO/IEC 12207) Standard for Information Technology Software Life Cycle Processes - Formerly TechAmerica IEEE-EIA-12207.0	2015	SAE	0
12539	IEEE-EIA-12207.1	Software Life Cycle Processes Life Cycle Data - Formerly TechAmerica IEEE-EIA-12207.1	2015	SAE	0
12540	IEEE-EIA-12207.2	Software Life Cycle Processes Implementation Considerations - Formerly TechAmerica IEEE-EIA-12207.2	2015	SAE	0
12541	IEEE-EIA-12207-0	I ndu stry Imp lemen tation of I n terna tiona l S tandard I SO /I EC 1 2207 : 1 995 (I SO /I EC 1 2207) S tandard for I n forma tion Techno log y Software L i fe Cycle Processes	2015	SAE	0
12542	IEEE-EIA-12207-1	NULL	2015	SAE	0
12543	IEEE-EIA-12207-2	Software Life Cycle Processes û Imp lemen tation Cons idera tions	2015	SAE	0
12544	MAP 1201	NULL	2015	SAE	0
12545	MAP 1670A	NULL	2015	SAE	0
12546	MAP 2261	NULL	2015	SAE	0
12547	MAP 4296	NULL	2015	SAE	0

12548	MAP 4919	Fluid Connections , Fittings, Hex Width , Metric	2015	SAE	0
12549	RB4A	Reliability Quantification	2015	SAE	0
12550	RB9	Failure Mode and Effect Analyses	2015	SAE	0
12551	RS-274D	INTERCHANGEABLE VARIABLE BLOCK DATA FORMAT FOR POSITIONING, CONTOURING, AND CONTOURING/POSITIONING, NUMERICALLY CONTROLLED MACHINES - Formerly TechAmerica RS-274-D	2015	SAE	0
12552	SYSB-1	System Engineering - Formerly TechAmerica SYSB-1	2015	SAE	0
12553	J1235(2)	Measuring and Reporting the Internal Leakage of a Hydraulic Fluid Power Valve	2015	SAE	0
12554	J1236(2)	Cast Iron Sealing Rings (Metric)	2015	SAE	0
12555	J1254(2)	Component Nomenclature - Feller Buncher	2015	SAE	0
12556	J1272(2)	Felling Head Terminology and Nomenclature	2015	SAE	0
12557	J1272(3)	Felling Head Terminology and Nomenclature	2015	SAE	0
12558	AMS2641C	Vehicle, Magnetic Particle Inspection Petroleum Base	2015	SAE	0
12559	J1319(2)	Fog Tail Lamp (Rear Fog Light) Systems	2015	SAE	0
12560	J1333(2)	Hydraulic Cylinder Rod Corrosion Test, Recommended Practice	2015	SAE	0
12561	J1334(2)	Hydraulic Cylinder Integrity Test	2015	SAE	0
12562	J1339(2)	(R) Test Method for Measuring Performance of Engine Cooling Fans	2015	SAE	0
12563	J1351(2)	(R) Hot Odor Test for Insulation Materials	2015	SAE	0
12564	J1373(2)	Rear Cornering Lamps for Use on Motor Vehicles Less Than 9.1 m in Overall Length	2015	SAE	0
12565	J1418(2)	Fuel Injection Pumps - High Pressure Pipes (Tubing) for Testing	2015	SAE	0
12566	J1419(2)	Tapers for Shaft Ends and Hubs for Fuel Injection Pumps	2015	SAE	0
12567	J1423(2)	(R) Classification of Energy Conserving Engine Oil and Resource Conserving Engine Oil for Passenger Cars, Vans, Sport Utility Vehicles, and Light-Duty Trucks	2015	SAE	0
12568	J1526(2)	(R) SAE Fuel Consumption Test Procedure (Engineering Method)	2015	SAE	0
12569	J151(2)	Pressure Relief for Cooling System	2015	SAE	0
12570	J1453-2(2)	(R) Specification for O-Ring Face Seal Connectors: Part 2 - Requirements, Dimensions, and Tests for Steel Unions, Bulkheads, Swivels, Braze Sleeves, Braze-on Tube Ends, Caps, and Connectors with ISO 6149-2 Metric Stud Ends and ISO 6162 4-Bolt Flange Heads	2015	SAE	0
12571	J1604(2)	Rubber Boots for Drum-Type Hydraulic Brake Wheel Cylinders	2015	SAE	0
12572	J1604(3)	Rubber Boots for Drum-Type Hydraulic Brake Wheel Cylinders	2015	SAE	0
12573	J1538(2)	Glossary of Automotive Inflatable Restraint Systems	2015	SAE	0
12574	J1611(2)	Operator Controls - Horizontal Earthboring Machines	2015	SAE	0
12575	J1623(2)	(R) Off-Highway Vehicle Headlamps	2015	SAE	0
12576	J1624	Fuel Crossover Line (Stabilized Type)	2015	SAE	0
12577	J1658(2)	Alternate Refrigerant Consistency Criteria for Use in Mobile Air-Conditioning Systems	2015	SAE	0
12578	J1638(2)	Compression Set of Hoses or Solid Discs	2015	SAE	0
12579	J1647(2)	Plastic Materials and Coatings for Use In or On Optical Parts Such as Lenses and Reflectors of High-Intensity Discharge Forward Lighting Devices Used in Motor Vehicles	2015	SAE	0
12580	J1647(3)	Plastic Materials and Coatings for Use In or On Optical Parts Such as Lenses and Reflectors of High-Intensity Discharge Forward Lighting Devices Used in Motor Vehicles	2015	SAE	0
12581	J1671(2)	Outboard Mounted Brake Drum/Disc Wheel Hub Interface DimensionsTruck and Bus	2015	SAE	0
12582	J1678(2)	(R) Low Voltage Ultra Thin Wall Primary Cable	2015	SAE	0
12583	J1678(3)	(R) Low Voltage Ultra Thin Wall Primary Cable	2015	SAE	0

12584	J1698-1A	J1698-1A Pedestrian Protection EDR Output Data Definition Appendix to SAE J1698-1 Event Data Recorder â__ Output Data Definition	2015	SAE	0
12585	J1698-3(2)	NULL	2015	SAE	0
12586	J1698-3(3)	Event Data Recorder - Compliance Assessment	2015	SAE	0
12587	J1699-3(2)	OBD II Compliance Test Cases	2015	SAE	0
12588	J1810(2)	Electrical Indicating System Specification, Recommended Practice - January 1993	2015	SAE	0
12589	J1810(3)	Electrical Indicating System Specification, Recommended Practice - January 1993	2015	SAE	0
12590	J182(2)	Motor Vehicle Fiducial Marks and Three Dimensional Reference System, Recommended Practice	2015	SAE	0
12591	J1808(2)	Vacuum Power Assist Brake Booster Test Procedure, Standard	2015	SAE	0
12592	J1792-1(2)	Self-Propelled Sweepers - Air Flow Performance - Part 1: Suction AirVolume Performance	2015	SAE	0
12593	J1792-2(2)	Self-Propelled Sweepers - Air Flow Performance -Part 2: Suction/Blower Fan Performance	2015	SAE	0
12594	J1791(2)	Self-Propelled Sweepers and Scrubbers Dual Position Driving Controls and Displays	2015	SAE	0
12595	J1775	Bleed-Air Pneumatic Systems for Gas Turbine Equipped Marine and Amphibious Craft	2015	SAE	0
12596	J1757-1(2)	(R) Standard Metrology for Vehicular Displays	2015	SAE	0
12597	J1759(2)	SAE Hose Measurement Study	2015	SAE	0
12598	J1754-2(2)	Hose Assemblies, Rubber, Hydraulic, Steel Wire Reinforced - Part 2: Ordering Information	2015	SAE	0
12599	J1754-2(3)	Hose Assemblies, Rubber, Hydraulic, Steel Wire Reinforced - Part 2: Ordering Information	2015	SAE	0
12600	J1754-3(2)	Hose Assemblies, Hydraulic, J517 100R Series Hose - Part 3: Procurement and Ordering Information	2015	SAE	0
12601	J1754-3(3)	Hose Assemblies, Hydraulic, J517 100R Series Hose - Part 3: Procurement and Ordering Information	2015	SAE	0
12602	J1726(2)	Charge Air Cooler Internal Cleanliness, Leakage, and Nomenclature	2015	SAE	0
12603	AMS2759-3F	NULL	2015	SAE	0
12604	J1727(2)	(R) Calculation Guidelines for Impact Testing	2015	SAE	0
12605	J1850(2)	(R) CLASS B DATA COMMUNICATION NETWORK INTERFACE	2015	SAE	0
12606	AMS2770N	Heat Treatment of Wrought Aluminum Alloy Parts	2015	SAE	0
12607	J1829(2)	Stoichiometric Air-Fuel Ratios of Automotive Fuels	2015	SAE	0
12608	AMS2770M	Heat Treatment of Wrought Aluminum Alloy Parts	2015	SAE	0
12609	J185(2)	Access Systems for Off-Road Machines	2015	SAE	0
12610	J1889(2)	L.E.D. Signal and Marking Lighting Devices	2015	SAE	0
12611	J1939-71(2)	Vehicle Application Layer (Through May 2006)	2015	SAE	0
12612	J1939-15(3)	Physical Layer, 250 Kbps, Un-Shielded Twisted Pair (UTP)	2015	SAE	0
12613	J1939-16	Automatic Baud Rate Detection Process	2015	SAE	0
12614	J1939-21(2)	Data Link Layer	2015	SAE	0
12615	J1939-73(2)	Application Layer - Diagnostics	2015	SAE	0
12616	J1939-75(2)	Application Layer - Generator Sets and Industrial	2015	SAE	0
12617	J1938(2)	(R) Product Development Process and Checklist for Vehicle Electronic Systems	2015	SAE	0
12618	J1939-03(2)	On Board Diagnostics Implementation Guide	2015	SAE	0
12619	J2030(2)	Heavy-Duty Electrical Connector Performance Standard	2015	SAE	0
12620	J1984(2)	Diesel Fuel Injector Assembly Type 28 (9.5 mm)	2015	SAE	0
12621	J1994(2)	Laboratory Testing of Vehicle and Industrial Heat Exchangers for Heat Transfer Performance	2015	SAE	0
12622	J200(2)	CLASSIFICATION SYSTEM FOR RUBBER MATERIALS	2015	SAE	0
12623	J1949(2)	Road Vehicles - High Pressure Fuel Injection Pipe End -Connections With 60 Degree Female Cone	2015	SAE	0
12624	J1942-1(2)	Qualified Hoses for Marine Applications	2015	SAE	0

12625	J1942-1(3)	Qualified Hoses for Marine Applications	2015	SAE	0
12626	J1939-84(2)	(R) OBD Communications Compliance Test Cases for Heavy Duty Components and Vehicles	2015	SAE	0
12627	J1939-82(2)	Compliance	2015	SAE	0
12628	J1939DA(3)	J1939 Digital Annex - Rev. H; See Also SAE J1939; Includes Access to Additional Content	2015	SAE	0
12629	J1939DA(4)	J1939 Digital Annex - Rev. H; See Also SAE J1939; Includes Access to Additional Content	2015	SAE	0
12630	J1939DA(5)	J1939 Digital Annex - Rev. H; See Also SAE J1939; Includes Access to Additional Content	2015	SAE	0
12631	J1965(2)	Road Vehicles-Wheels for Commercial Vehicles and Multipurpose Passenger Vehicles- Fixing Nuts-Test Methods, Recommended Practice	2015	SAE	0
12632	J1958(2)	Diesel Engines - Steel Tubes for High-Pressure Fuel Injection Pipes (Tubing)	2015	SAE	0
12633	J1962(2)	DIAGNOSTIC CONNECTOR	2015	SAE	0
12634	J2192(2)	Recommended Testing Methods for Physical Protection of Wiring Harnesses	2015	SAE	0
12635	J2188(2)	Commercial Truck and Bus SAE Recommended Procedure for Vehicle Performance Prediction and Charting	2015	SAE	0
12636	J2174(2)	Heavy-Duty Wiring Systems for Trailers 2032 mm or More in Width	2015	SAE	0
12637	J2175(2)	Specifications for Low Carbon Cast Steel Shot	2015	SAE	0
12638	J2130-1(2)	Identification of Self-Propelled Sweepers and Cleaning Equipment Part 1 - Machines with a Gross Vehicle Mass Greater than 5000 kg	2015	SAE	0
12639	J2130-2(2)	Identification of Self-Propelled Sweepers and Cleaning Equipment Part 2â__ Machines with a Gross Vehicle Mass Up to 5000 kg	2015	SAE	0
12640	J2087(3)	(R) Daytime Running Light	2015	SAE	0
12641	J2111(2)	Headlamp Cleaners	2015	SAE	0
12642	J2050(2)	High-Temperature Power Steering Pressure Hose	2015	SAE	0
12643	J2064(2)	R134a Refrigerant Automotive Air-Conditioned Hose	2015	SAE	0
12644	J2224(2)	Identification of Truck, Trailer, and Bus Wheel Seals and Associated Packaging	2015	SAE	0
12645	J2265(2)	Diesel Engines - Diesel Fuel PerformanceRequirement and Test Method for Assessing Fuel Lubricity	2015	SAE	0
12646	J2271M(2)	Ship Systems and Equipment - Part Standard for Studs - Continuous and Double End (Metric)	2015	SAE	0
12647	J2286(2)	Vendor Component Program Data File Interface for OEM Assembly Operations	2015	SAE	0
12648	J2311(2)	(R) Automatic Transmission Hydraulic Pump Test Procedure	2015	SAE	0
12649	J2315(2)	Wheel Nut Seat Strength	2015	SAE	0
12650	J2315(3)	Wheel Nut Seat Strength	2015	SAE	0
12651	J2364(2)	Navigation and Route Guidance Function Accessibility While Driving	2015	SAE	0
12652	J2455(2)	Drivetrain Systems Vibration Analysis Data Requirements	2015	SAE	0
12653	J2441(2)	Shot Peening	2015	SAE	0
12654	J2442(2)	(R) Harmonized Provisions for Installation of Exterior Lamps and Retro-Reflecting Devices on Road Vehicles Except Motorcycles	2015	SAE	0
12655	J2435(2)	Welded Flash Controlled, SAE 1021 Carbon Steel Tubing, Normalized for Cold Forming, Welding and Brazing	2015	SAE	0
12656	J2432(2)	Performance Testing of PK Section V-Ribbed Belts	2015	SAE	0
12657	J2426(2)	(R) Occupant Restraint System Evaluation - Lateral Rollover System-Level Heavy Trucks	2015	SAE	0
12658	J2429(2)	Free-Rolling Cornering Test for Truck and Bus Tires	2015	SAE	0
12659	J2412(2)	Accelerated Exposure of Automotive Interior Trim Components Using a Controlled Irradiance Xenon-Arc Apparatus	2015	SAE	0
12660	J2418(2)	Occupant Restraint Dynamic System Evaluation - Frontal Impact Heavy Trucks	2015	SAE	0
12661	J2467(2)	Welded and Cold-Drawn, SAE 1021 Carbon Steel Tubing Normalized for Bending and Flaring	2015	SAE	0
12662	J2534-1(2)	(R) Recommended Practice for Pass-Thru Vehicle Programming	2015	SAE	0

12663	J2577(2)	Heavy Duty Lamp Electrical Connector Standard	2015	SAE	0
12664	J2567(2)	Measurement of Exhaust Sound Levels of Stationary Snowmobiles	2015	SAE	0
12665	J2593(2)	Information Report for the Installation of Fluid Conductors and Connectors	2015	SAE	0
12666	J2723(2)	Engine Power Test CodeEngine Power and Torque Certification	2015	SAE	0
12667	AMS3092A	Release Agent, for Use During Form-In-Place Gasket Preparation	2015	SAE	0
12668	J2714	Gasoline Direct Injection Pump	2015	SAE	0
12669	J2655(2)	(R) Fastener Part Standard - Washers and Lockwashers (Inch Dimensioned)	2015	SAE	0
12670	J2629(2)	Standard Formats for Presenting Acoustical Data	2015	SAE	0
12671	J2641	Stationary Sound Testing of Snowmobiles, Procedure and Enforcement Issues	2015	SAE	0
12672	J265(2)	Diesel Fuel Injector Assembly - Types 8, 9, 10, and 11	2015	SAE	0
12673	J2654(2)	Hardness of Brake Lining	2015	SAE	0
12674	J2605(2)	Non-Contact Hose Measurement Study 1	2015	SAE	0
12675	J2610(2)	Serial Data Communication Interface	2015	SAE	0
12676	J2595(2)	Performance Requirements for Sealed Beam Motor Vehicle Headlamps	2015	SAE	0
12677	J2600(2)	Compressed Hydrogen Surface Vehicle Fueling Connection Devices	2015	SAE	0
12678	J2735(3)	Dedicated Short Range Communications (DSRC) Message Set Dictionary	2015	SAE	0
12679	J2735(2)	Dedicated Short Range Communications (DSRC) Message Set Dictionary	2015	SAE	0
12680	J2779(2)	Low Speed Thorax Impact Test Procedure for the HIII 50th Male Dummy	2015	SAE	0
12681	J2792(2)	Test Methodology for Evaluating the Chemical Compatibility of Wheel Finishes with Various Chemicals	2015	SAE	0
12682	J2802(2)	Blind Spot Monitoring System (BSMS): Operating Characteristics and User Interface	2015	SAE	0
12683	J2805(2)	Measurement of Noise Emitted by Accelerating Road Vehicles	2015	SAE	0
12684	J2842(2)	R-1234yf and R744 Design Criteria and Certification for OEM Mobile Air Conditioning Evaporator and Service Replacements	2015	SAE	0
12685	J2836-5	Use Cases for Customer Communication for Plug-in Electric Vehicles RATIONALE	2015	SAE	0
12686	J2847-2(2)	(R) Communication Between Plug-In Vehicles and Off-Board DC Chargers	2015	SAE	0
12687	J2847-6	Communication between Wireless Charged Vehicles and Wireless EV Chargers	2015	SAE	0
12688	J2851	Recovery Equipment for Contaminated R-134a or R-1234yf Refrigerant from Mobile Automotive Air Conditioning Systems	2015	SAE	0
12689	J2862	Users Manual for the Small Adult Female Hybrid III Test Dummy	2015	SAE	0
12690	J2876(2)	Low Speed Knee Slider Test Procedure for the Hybrid III 50th Male Dummy	2015	SAE	0
12691	J2883	Laboratory Measurement of Random Incidence Sound Absorption Tests Using a Small Reverberation Room	2015	SAE	0
12692	J2889-1(3)	Measurement of Minimum Noise Emitted by Road Vehicles	2015	SAE	0
12693	J2891(2)	Auxiliary Power Unit Electrical Interface Requirements for Class Eight Trucks	2015	SAE	0
12694	J2891(3)	Auxiliary Power Unit Electrical Interface Requirements for Class Eight Trucks	2015	SAE	0
12695	J2894-2	Power Quality Test Procedures for Plug-In Electric Vehicle Chargers	2015	SAE	0
12696	J2931-6	NULL	2015	SAE	0
12697	J2949	H-III50M Ankle Update to Eliminate Signal Noise	2015	SAE	0
12698	J2944	Operational Definitions of Driving Performance Measures and Statistics	2015	SAE	0
12699	J2970(2)	Minimum Performance Requirements for Non-Refrigerant Tracer Gasses and Electronic Tracer Gas Leak Detectors	2015	SAE	0
12700	J2980	Considerations for ISO 26262 ASIL Hazard Classification	2015	SAE	0
12701	J2988	Guidelines for Speech Input and Audible Output in a Driver Vehicle Interface	2015	SAE	0
12702	J2975(2)	Measurement of Copper and Other Elements in Brake Friction Materials	2015	SAE	0

12703	J2974	Technical Information Report on Automotive Battery Recycling	2015	SAE	0
12704	J2990-2	Hybrid and Electric Vehicle Safety Systems Information Report	2015	SAE	0
12705	J2992	FTIR Gas Analyzer Performance Evaluation / Qualification for Automotive Testing	2015	SAE	0
12706	J2994	Brake Hydraulic Component Low Pressure Flow Rate Measurement	2015	SAE	0
12707	J300(2)	(R) Engine Oil Viscosity Classification	2015	SAE	0
12708	J3049	Model Architecture and Interfaces Recommended Practice for Ground Vehicle System and Subsystem Dynamical Simulation	2015	SAE	0
12709	J3047	Recommendation for Acceptable Operating Parameters of Heated Automobile Seats in Order to Mitigate Occupant Injury	2015	SAE	0
12710	J3053	Heavy Duty Truck and Bus Electrical Circuit Performance Requirement for 12/24 Volt Electric Starter Motors	2015	SAE	0
12711	J3054	TP1.6 Vehicle DIAGNOSTIC Protocol	2015	SAE	0
12712	J3045	Truck and Bus Lane Departure Warning Systems Test Procedure	2015	SAE	0
12713	J3042	Measuring Properties of Li-Battery Electrolyte	2015	SAE	0
12714	J3040	Electric Vehicle (E-Vehicle) Crash Test Lab Safety Guidelines	2015	SAE	0
12715	J3029	Forward Collision Warning and Mitigation Vehicle Test Procedure - Truck and Bus	2015	SAE	0
12716	J3030	Automotive Refrigerant Recovery/Recycling/Recharging Equipment Intended for use with Both R-1234yf and R-134a	2015	SAE	0
12717	J3010	Registration and Conformity Assessment Process for Passenger Cars and Light Trucks Wheels	2015	SAE	0
12718	J3018	Guidelines for Safe On-Road Testing of SAE Level 3, 4, and 5 Prototype Automated Driving Systems (ADS)	2015	SAE	0
12719	J3062	Automotive Refrigerant Air-Conditioning Hose Requirements	2015	SAE	0
12720	J3063	Active Safety Systems Terms & Definitions	2015	SAE	0
12721	J3072	Interconnection Requirements for Onboard, Utility-Interactive Inverter Systems	2015	SAE	0
12722	J3076	Clock Extension Peripheral Interface (CXPI)	2015	SAE	0
12723	J3077	Definitions and Data Sources for the Driver Vehicle Interface (DVI)	2015	SAE	0
12724	J3078-6	Off-Road Self-Propelled Work Machines Operator Enclosure Environment Part 6: Determination of Effect of Solar Heating	2015	SAE	0
12725	J3081	Heavy Vehicle Controls Prioritization and Conflict Resolution	2015	SAE	0
12726	J3082	Auxiliary Two Conductor Electrical Power Connector for Truck-TrailerHigh Power Jumper Cable	2015	SAE	0
12727	J347(2)	Diesel Fuel Injector Assembly Type 7 (9.5 mm)	2015	SAE	0
12728	J374(2)	Vehicle Roof Strength Test Procedure, Recommended Practice	2015	SAE	0
12729	J411(2)	Carbon and Alloy Steels	2015	SAE	0
12730	J397(2)	Deflection Limiting Volume - Protective Structures Laboratory Evaluation	2015	SAE	0
12731	J515(2)	Hydraulic O-Ring, Standard - June 1992	2015	SAE	0
12732	J51(2)	Refrigerant 12 Automotive Air-Conditioning Hose	2015	SAE	0
12733	J599(2)	(R) Lighting Inspection Code	2015	SAE	0
12734	J626(2)	Diesel Fuel Injection - End-Mounting Flanges for Fuel Injection Pumps	2015	SAE	0
12735	J629(2)	Diesel Fuel Injector Assembly - Flange Mounted Types 5 and 6	2015	SAE	0
12736	J583(2)	(R) Front Fog Lamp	2015	SAE	0
12737	J577(2)	VIBRATION TEST MACHINE	2015	SAE	0
12738	J58(2)	(R) Flanged 12-Point Screws	2015	SAE	0
12739	J567(2)	Lamp Bulb Retention System	2015	SAE	0
12740	J575(2)	(R) Test Methods and Equipment for Lighting Devices and Components for Use on Vehicles Less Than 2032 mm in Overall Width	2015	SAE	0
12741	J551-1(2)	Performance Levels and Methods of Measurement of Electromagnetic Compatibility of Vehicles, Boats (up to 15 m), and Machines (16.6 Hz to 18 GHz)	2015	SAE	0

12742	J551-15(2)	Vehicle Electromagnetic Immunity - Electrostatic Discharge (ESD)	2015	SAE	0
12743	J549(2)	(R) PREIGNITION RATING OF SPARK PLUGS	2015	SAE	0
12744	J551-17(2)	Vehicle Electromagnetic Immunity - Power Line Magnetic Fields	2015	SAE	0
12745	J518-3	Hydraulic Flange Clamps, 2-Screw Flange Connection to be used with SAE J518-1(Code 61) Connections where Only Low Pressure is Required	2015	SAE	0
12746	J531(2)	Automotive Pipe, Filler, and Drain Plugs	2015	SAE	0
12747	J534(2)	(R) Lubrication Fittings	2015	SAE	0
12748	J826(2)	Devices for Use in Defining and Measuring Vehicle Seating Accommodation	2015	SAE	0
12749	J694(2)	(R) Disc Wheel and Hub or Drum Interface Dimensions - Truck and Bus	2015	SAE	0
12750	J703(2)	Fuel Systems - Truck and Truck Tractors	2015	SAE	0
12751	J680(2)	(R) Location and Operation of Air Brake Controls in Motor Truck Cabs	2015	SAE	0
12752	J673(2)	(R) Automotive Safety Glasses	2015	SAE	0
12753	J651(2)	Passenger Car and Light Truck Automatic Transmission and Automatic Transaxle Test Code	2015	SAE	0
12754	J967(2)	Calibration Fluid for Diesel Injection Equipment	2015	SAE	0
12755	J967(3)	Calibration Fluid for Diesel Injection Equipment	2015	SAE	0
12756	J972(2)	Moving Rigid Barrier Collision Tests	2015	SAE	0
12757	J876(2)	Wide Base Tire Rims and Wheels, Recommended Practice	2015	SAE	0
12758	J876(3)	Wide Base Tire Rims and Wheels, Recommended Practice	2015	SAE	0
12759	J830(2)	(R) Fuel Injection Equipment Nomenclature, Standard	2015	SAE	0
12760	J846(2)	Coding Systems for Identification of Fluid Conductors and Connectors	2015	SAE	0
12761	J850(2)	Fixed Rigid Barrier Collision Tests	2015	SAE	0
12762	J860(2)	Test Method for Measuring Mass (Weight) of Organic Trim Materials	2015	SAE	0
12763	AMS3217-3C	NULL	2015	SAE	0
12764	MA3428A	NUT, CASTELLATED, HEX - THIN, UNS S66286, SILVER PLATE, MJ THREAD, METRIC (Stabilized Type) - UNS S66286	2015	SAE	0
12765	MA3423A	NUT, PLAIN HEX - DRLD, UNS S66286, SILVER PLATE, MJ THREAD, METRIC (Stabilized Type)	2015	SAE	0
12766	MA3393A	CLIP - SPRING, TENSION, OUTER 6.7 MM BOLT HOLE, AMS 5525, METRIC (Stabilized Type)	2015	SAE	0
12767	MA3394A	CLIP - SPRING, TENSION, INNER 6.7 MM BOLT HOLE, AMS 5525, METRIC (Stabilized Type)	2015	SAE	0
12768	MA3388A	STUD, STEPPED - 2.0 DIA ENGAGEMENT, A286, MJ METRIC 6 X 1 - 5 X 0.8 (Stabilized Type)	2015	SAE	0
12769	MA3390A	STUD, STEPPED - 2.0 DIA ENGAGEMENT, A286, MJ METRIC 8 X 1 - 7 X 1 (Stabilized Type)	2015	SAE	0
12770	MA3391A	STUD, STEPPED - 2.0 DIA ENGAGEMENT, A286, MJ METRIC 10 X 1.25 - 8 X 1 (Stabilized Type)	2015	SAE	0
12771	MAP1670A	Studs, Installation Practice for Interference Fit - Metric (Stabilized Type)	2015	SAE	0
12772	MAP749C	(R) Aircraft Turbine Engine Fuel System Component Endurance Test Procedure (Room Temperature Contaminated Fuel)	2015	SAE	0
12773	AMS3265E	(R) Sealing Compound, Polysulfide (T) Rubber, Fuel Resistant, Non-Chromated Corrosion Inhibiting For Intermittent Use to 360 1° F (182 1° C)	2015	SAE	0
12774	AMS3332F	Silicone Rubber Extreme Low-Temperature Resistant 15 - 30	2015	SAE	0
12775	AMS3277J	(R) Sealing Compound, Polythioether Rubber Fast Curing for Integral Fuel Tanks and General Purpose, Intermittent Use to 360 1° F (182 1° C)	2015	SAE	0
12776	USCAR-43	Shipping Caps, Torque Caps, and Body Plugs Ergonomic Design Criteria	2015	SAE	0
12777	USCAR40-1	Lead-Free Solder Validation Test Plan	2015	SAE	0
12778	USCAR-41	Ergonomic Guidelines for Carts and Dollies	2015	SAE	0
12779	USCAR-42	Ergonomic Guidelines for Small Lot Delivery Operations	2015	SAE	0

12780	AIR1558B	Interface Protective Devices - Ground Equipment to Aircraft	2015	SAE	0
12781	AMS3345F	Silicone Rubber 1000 psi (6.89 MPa) Minimum Tensile Strength 45 - 55 Durometer	2015	SAE	0
12782	AMS3376C	Sealing Compound, Non-Curing, Fluorosilicone Groove Injection Temperature and Fuel Resistant	2015	SAE	0
12783	AMS3377A	Sealing Compound, Electrically Conductive Corrosion Inhibiting (Stabilized Type)	2015	SAE	0
12784	AMS3652D	Polytetrafluoroethylene (PTFE) Film Non-Critical Grade (Stabilized Type)	2015	SAE	0
12785	AMS3661D	Polytetrafluoroethylene (PTFE) Film Premium Grade (Stabilized Type)	2015	SAE	0
12786	AMS3662D	Polytetrafluoroethylene Film General Purpose Grade	2015	SAE	0
12787	AMS3647D	Polyfluoroethylene Propylene Film and Sheet	2015	SAE	0
12788	AMS3529B	Plastic Sheet and Film, Vinyl Copolymers Unplasticized	2015	SAE	0
12789	AMS3604	Heat Resistant Aluminized Paint	2015	SAE	0
12790	AMS3732B	Potting Compound, Epoxy One Part, Filled, Heat Cure, Low CTE (Stabilized Type)	2015	SAE	0
12791	AMS3676D	Insulation, Sound and Thermal Resin-Bonded Glass Fiber, Medium Filament (Stabilize Type)	2015	SAE	0
12792	AMS3679C	Insulation, Thermal Ceramic Fiber (Stabilized Type)	2015	SAE	0
12793	AMS3680D	Insulation, Thermal Silica Fiber (Stabilized Type)	2015	SAE	0
12794	AMS3797-10C	NULL	2015	SAE	0
12795	AMS3797-11C	Webbing, Nylon, Integral Locking Slots 1-1/8 (29) Wide, 11,000 (48,930) Breaking Strength	2015	SAE	0
12796	AMS3797-12C	Webbing, Nylon, Integral Locking Slots 1-1/8 (29) Wide, 12,000 (53,379) Breaking Strength	2015	SAE	0
12797	AMS3797-1C	Webbing, Nylon, Integral Locking Slots 5/8 (15.9) Wide, 1000 (4448) Breaking Strength	2015	SAE	0
12798	AMS3797-2C	NULL	2015	SAE	0
12799	AMS3797-3C	Webbing, Nylon, Integral Locking Slots 1 (25) Wide, 3000 (13,345) Breaking Streng	2015	SAE	0
12800	AMS3797-4C	Webbing, Nylon, Integral Locking Slots 1 (25) Wide, 4000 (17,793) Breaking Strength	2015	SAE	0
12801	AMS3797-5C	Webbing, Nylon, Integral Locking Slots 1 (25) Wide, 5000 (22,241) Breaking Strength	2015	SAE	0
12802	AMS3797-6C	NULL	2015	SAE	0
12803	AMS3797-7C	Webbing, Nylon, Integral Locking Slots 1-1/16 (27) Wide, 7000 (31,138) Breaking Strength	2015	SAE	0
12804	AMS3797-8C	Webbing, Nylon, Integral Locking Slots 1-1/16 (27) Wide, 8000 (35,586) Breaking Strength	2015	SAE	0
12805	AMS3797-9C	Webbing, Nylon, Integral Locking Slots 1-1/8 (29) Wide, 9000 (40,034) Breaking Strength	2015	SAE	0
12806	AMS3792C	Tape, Low Modulus Aramid 300 (1334), 1000 (4448) and 8000 (13,345) Breaking Strength (Stabilized Type)	2015	SAE	0
12807	AMS3778-3B	Webbing, Woven, Nylon 400 Pounds Force (1779 N)	2015	SAE	0
12808	AMS3733C	Potting Compound, Epoxy Two Part, Highly Filled, Heat Cure, High Compressive Strength	2015	SAE	0
12809	AMS3805B	Cloth, Duck, Aramid (META), Non-Melting (Stabilized Type)	2015	SAE	0
12810	AMS3798-8C	Webbing, Low Modulus Aramid 1-23/32 (44) Wide, 1200 (5338) Breaking Strength Herringbone Twill	2015	SAE	0
12811	AMS3798-9C	Webbing, Low Modulus Aramid 1-23/32 (44) Wide, 6500 (28,913) Breaking Strength Herringbone Twill Resin Treated	2015	SAE	0
12812	AMS3798C	Webbing, Low Modulus Aramid (Stabilized Type)	2015	SAE	0
12813	AMS3798-16C	Webbing, Low Modulus Aramid 1-1/2 (38) Wide, 1700 (7562) Breaking Strength Special Weave	2015	SAE	0
12814	AMS3798-1C	Webbing, Low Modulus Aramid 9/16 (14) Wide, 500 (2224) Breaking Strength Herringbone Twill, Resin Treated	2015	SAE	0
12815	AMS3798-2C	NULL	2015	SAE	0
12816	AMS3798-3C	Webbing, Low Modulus Aramid 3/4 (19) Wide, 600 (2669) Breaking Strength Herringbone Twill	2015	SAE	0
12817	AMS3798-4C	Webbing, Low Modulus Aramid 1-23/32 (44) Wide, 5500 (24,465) Breaking Strength Double Plain Weave with Binder	2015	SAE	0
12818	AMS3798-5C	Webbing, Low Modulus Aramid 1-23/32 (44) Wide, 3600 (16,014) Breaking Strength Herringbone Twill, Resin Treated	2015	SAE	0
12819	AMS3798-6C	NULL	2015	SAE	0
12820	AMS3798-7C	Webbing, Low Modulus Aramid 1-23/32 (44) Wide, 8700 (38,700) Breaking Strength Double Plain Weave with Binder	2015	SAE	0

12821	AMS3797C	Webbing, Nylon, Integral Locking Slots (Stabilized Type)	2015	SAE	0
12822	AMS3798-10C	NULL	2015	SAE	0
12823	AMS3798-11C	Webbing, Low Modulus Aramid 1-3/4 (44) Wide, 10,000 (44,482) Breaking Strength Herringbone Twill	2015	SAE	0
12824	AMS3798-12C	Webbing, Low Modulus Aramid 1 (25) Wide, 9000 (40,034) Breaking Strength Special Weave	2015	SAE	0
12825	AMS3798-13C	Webbing, Low Modulus Aramid 1-23/32 (44) Wide, 7300 (32,472) Breaking Strength Twill, Resin Treated	2015	SAE	0
12826	AMS3798-14C	NULL	2015	SAE	0
12827	AMS3798-15C	Webbing, Low Modulus Aramid 1 (25) Wide, 2500 (11,121) Breaking Strength Herringbone Twill	2015	SAE	0
12828	AMS3820B	Tape, Nylon Cloth for Ring-Slot Parachutes (Stabilized Type)	2015	SAE	0
12829	AMS3821C	Cloth, Type "E" Glass, "B" Stage Epoxy-Resin-Impregnated 7781 Style Fabric, Flame Resistant (Stabilized Type)	2015	SAE	0
12830	AMS3808B	Tape, Adhesive, Pressure-Sensitive Masking (Stabilized Type)	2015	SAE	0
12831	AMS3809A	Tape, Adhesive, Pressure-Sensitive Double-Faced, Carpet Tie Down (Stabilized Type)	2015	SAE	0
12832	AMS3823E	Cloth, Glass Style 7781, Chrome-Silane Finish (Stabilized Type)	2015	SAE	0
12833	AMS3833B	Cloth, Broadcloth, Polyester/Cotton Polyester Filament, End to End, (Durable Press)(Stabilized Type)	2015	SAE	0
12834	AMS4068F	Aluminum Alloy, Drawn Seamless Tubing 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T3511) Solution Heat Treated and Stress Relieved by Stretching - UNS A92219	2015	SAE	0
12835	AMS4077H	Aluminum Alloy Sheet and Plate, Alclad One Side 4.4Cu - 1.5Mg - 0.60Mn (Clad One Side 2024-O) Annealed - UNS A82024	2015	SAE	0
12836	AMS4069F	Aluminum Alloy, Drawn, Round Seamless Tubing Close Tolerance 2.5Mg - 0.25Cr (5052-0) Annealed - UNS A95052	2015	SAE	0
12837	AMS4070N	Aluminum Alloy, Drawn, Round Seamless Tubing 2.5Mg - 0.25Cr (5052-0) Annealed - UNS A95052	2015	SAE	0
12838	AMS3914A	(R) Advanced Composites Prepreg - Nominal 250 °F Cure - 12K Tow Carbon Fiber and Epoxy Resin, Plain Weave Fabric	2015	SAE	0
12839	AMS3960A	(R) Advanced Composites Prepreg - Nominal 250 °F Cure - Carbon Fiber and Epoxy Resin, Unidirectional Tape	2015	SAE	0
12840	AMS3961	350 °F Autoclave Cure, Low Flow Toughened Epoxy Prepregs	2015	SAE	0
12841	AMS3961-1	350 °F Autoclave Cure, Low Flow Toughened Epoxy Prepregs, Type 38, Class 2, Grade 193, Style 3K-70-PW, Fiber 1	2015	SAE	0
12842	AMS3915A	(R) Advanced Composites Prepreg Nominal 250 °F Cure Glass Fiber and Epoxy Resin, 7781 Weave Fabric	2015	SAE	0
12843	AMS3961-2	NULL	2015	SAE	0
12844	AMS3961-3	350 °F Autoclave Cure, Low Flow Toughened Epoxy Prepregs, Type 35, Class 1, Grade 190, Fiber 1	2015	SAE	0
12845	AMS4004E	Aluminum Alloy, Foil 2.5Mg - 0.25Cr (5052-H191) Strain Hardened - UNS A95052	2015	SAE	0
12846	AMS4115J	Aluminum Alloy, Rolled or Cold-Finished, Bars, Rods, Wire, and Flash Welded Rings Annealed 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-0) - UNS A96061	2015	SAE	0
12847	AMS4090F	Aluminum Alloy, Plate 5.7Zn 2.2Mg 1.6Cu 0.22Cr (7475-T651) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97475	2015	SAE	0
12848	AMS4116J	Aluminum Alloy, Bars, Rods, and Wire 1.0Mg - 0.60Si - 0.30Cu - 0.20Cr (6061-T4) Cold Finished, Solution Heat Treated and Naturally Aged - UNS A96061	2015	SAE	0
12849	AMS4117K	Aluminum Alloy, Rolled or Cold Finished Bars, Rods, and Wire and Flash Welded Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061; -T6, -T651) - UNS A96061	2015	SAE	0
12850	AMS4190K	Aluminum Alloy, Welding Wire 5.2Si (4043) - UNS A94043	2015	SAE	0
12851	AMS4159E	Aluminum Alloy, Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T76511) Solution Heat Treated, Stress Relieved, Straightened, and Overaged - UNS A97049	2015	SAE	0
12852	AMS4153L	Aluminum Alloy, Extrusions 4.5Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T6) Solution and Precipitation Heat Treated - UNS A92014	2015	SAE	0
12853	AMS4154R	Aluminum Alloy, Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T6, 7075-T6510, 7075-T6511) Solution Heat Treated, Stress Relieved by Stretching When Required and Precipitation Heat Treated - UNS A97075	2015	SAE	0
12854	AMS4259B	Aluminum Alloy, Sheet 2.4Li - 1.3Cu - 0.95Mg - 0.10Zr (8090-T6) Solution and Precipitation Heat Treated (Unrecrystallized) (Stabilized Type)	2015	SAE	0

12855	AMS4235C	Aluminum Alloy Castings 4.6Cu - 0.35Mn - 0.25Mg - 0.22Ti (A206.0-T71) Solution and Precipitation Heat Treated - UNS A12060	2015	SAE	0
12856	AIR4004A	Guide for Installation of Electrical Wire and Cable on Aircraft Landing Gear	2015	SAE	0
12857	AMS4236D	Aluminum Alloy Castings 4.6Cu - 0.35Mn - 0.25Mg - 0.22Ti (A206.0-T4) Solution Heat Treated and Naturally Aged - UNS A12060	2015	SAE	0
12858	AMS4241E	Aluminum Alloy Castings 7.0Si - 0.58Mg - 0.15Ti - 0.06Be (D357.0-T6) Solution and Precipitation Heat Treated Dendrite Arm Spacing (DAS) Controlled - UNS A43570	2015	SAE	0
12859	AMS4242C	Aluminum Alloy, Castings 4.7Cu - 0.60Ag - 0.35Mn - 0.25Mg - 0.25Ti (B201.0-T7) Solution Heat Treated and Overaged - UNS A02010	2015	SAE	0
12860	AMS4223E	Aluminum Alloy, Castings 4.5Cu - 0.70Ag - 0.30Mn - 0.25Mg - 0.25Ti (A201.0-T4) Solution Heat Treated and Naturally Aged - UNS A12010	2015	SAE	0
12861	AMS4229G	Aluminum Alloy Castings, High Strength 4.5Cu - 0.70Ag - 0.30Mn - 0.25Mg - 0.25Ti (A201.0-T7) Solution Heat Treated and Overaged - UNS A02010	2015	SAE	0
12862	AMS4205D	Aluminum Alloy, Plate 6.2Zn - 1.8Cu - 2.4Mg - 0.13Zr (7010-T7451) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS 97010	2015	SAE	0
12863	AMS4272	Aluminum Alloy, Alclad Sheet and Plate (Alclad 2029-T8) 3.6 Cu, 0.30 Mn, 0.95 Mg, 0.40 Ag, 0.12 Zr Solution Heat Treated, Cold Worked and Aged	2015	SAE	0
12864	AMS4371B	Magnesium Alloy, Plate 4.0Y - 2.25Nd - 0.5Zr (WE43C - T5) Precipitation Heat Treated - UNS M18434	2015	SAE	0
12865	AMS4355	Aluminum Alloy, Discontinuously Reinforced Hot Isostatically Pressed Shapes 2124A/SiC/25p (3 m) (T1P)	2015	SAE	0
12866	AMS4323C	Aluminum Alloy, Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T7452) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97075	2015	SAE	0
12867	AMS4333D	Aluminum Alloy, Die Forgings 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T7452) Solution Heat Treated, Compression Stress-Relieved, and Overaged - UNS A97050	2015	SAE	0
12868	AMS4460A	Aluminum Alloy, Clad Two Sides Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 24 Brazing Sheet) As Fabricated - UNS A86951	2015	SAE	0
12869	AMS4465A	Aluminum Alloy, Clad One Side Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 23 Brazing Sheet) As Fabricated - UNS A86951	2015	SAE	0
12870	AMS4634C	Aluminum Bronze Bars, Rods, and Forgings 90.5Cu - 7.5Al - 1.9Si Stress Relieved - UNS C64200	2015	SAE	0
12871	AMS4701H	Copper Wire, Oxygen-Free 99.95(Cu+Ag) Annealed (Stabilized Type) - UNS C10200	2015	SAE	0
12872	AMS4635G	Aluminum Bronze Bars, Rods, and Forgings 87Cu - 9Al - 3Fe Stress Relieved - UNS C62300	2015	SAE	0
12873	AMS4761B	Silver Alloy, Brazing Filler Metal 38Ag 32Cu 28Zn 2.0Sn 1200 to 1330 °F (649 to 721 °C) Solidus-Liquidus Range - UNS P07380	2015	SAE	0
12874	AMS4720G	Wire, Phosphor Bronze 94Cu 5.0Sn 0.19P Cold Drawn, Spring Temper (H08) - UNS C51000	2015	SAE	0
12875	AMS4763B	Silver Alloy, Brazing Filler Metal 56Ag - 22Cu - 17Zn - 5.0Sn 1145 to 1205 °F (618 to 652 °C) Solidus-Liquidus Range - UNS P07563	2015	SAE	0
12876	AMS4762B	Silver Alloy, Brazing Filler Metal 40Ag - 30Cu - 30Zn 1245 to 1340 °F (674 to 727 °C) Solidus-Liquidus Range - UNS P07402	2015	SAE	0
12877	AMS4765F	Silver Alloy, Brazing Filler Metal 56Ag - 42Cu - 2.0Ni 1420 to 1640 °F (771 to 893 °C) Solidus-Liquidus Range - UNS P07560	2015	SAE	0
12878	AMS4767G	Silver Alloy, Brazing Filler Metal 92.5Ag - 7.2Cu - 0.22Li 1435 to 1635 °F (779 to 891 °C) Solidus-Liquidus Range - UNS P07925	2015	SAE	0
12879	AMS4768J	Silver Alloy, Brazing Filler Metal 35Ag - 26Cu - 21Zn - 18Cd 1125 to 1295 Degrees F (607 to 702 Degrees C) Solidus-Liquidus Range - UNS P07350	2015	SAE	0
12880	AMS4769G	Silver Alloy, Brazing Filler Metal 45Ag - 24Cd - 16Zn - 15Cu 1125 to 1145 Degrees F (607 to 618 Degrees C) Solidus-Liquidus Range (Stabilized Type) - UNS P07450	2015	SAE	0
12881	AMS4555K	Leaded Brass, Seamless Tubing 66.5Cu - 32.5Zn - 0.48Pb Light Annealed (050) - UNS C33000	2015	SAE	0
12882	AMS4535D	Copper-Beryllium Alloy, Mechanical Tubing 98Cu - 1.9Be Solution and Precipitation Heat Treated (TF00, formerly AT) - UNS C17200	2015	SAE	0

12883	AMS4520L	Lead Phosphor Bronze Strip 88.5Cu - 4.0Sn - 4.0Pb - 3.0Zn - 0.26P Cold Rolled, Half Hard (HO2) - UNS C54400	2015	SAE	0
12884	AMS4510H	Phosphor Bronze, Sheet, Strip, and Plate 94.5Cu - 4.0Sn - 0.19P Spring Temper (H08) - UNS C51000	2015	SAE	0
12885	AIR4127A	Steel: Chemical Composition and Hardenability	2015	SAE	0
12886	AMS4479	Aluminum Alloy, Extruded Profiles (2824-T3511) 4.0Cu - 1.35Mg - 0.7Mn Solution Heat Treated and Stress Relieved by Stretching - UNS A92824	2015	SAE	0
12887	AMS4480	Aluminum Alloy, Seamless Drawn Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4) Solution Heat Treated and Naturally Aged - UNS A96061	2015	SAE	0
12888	AMS4474A	Aluminum Alloy, Sheet and Plate 4.0Cu - 1.0Li - 0.40Mg - 0.35Ag - 0.13Zr (2195-T8) Solution Heat Treated, Cold Worked, and Artificially Aged - UNS A92195	2015	SAE	0
12889	AMS4467A	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu 1.5Mg 0.60Mn (Alclad 2024, -T861 Sheet & Plate) Solution Heat Treated, 6% Cold Worked and Artificially Aged - UNS A82024	2015	SAE	0
12890	AMS4772K	Silver Alloy, Brazing Filler Metal 54Ag 40Cu 5.0Zn 1.0Ni 1325 to 1575 °F (718 to 857 °C) Solidus-Liquidus Range - UNS P07540	2015	SAE	0
12891	AMS4770L	Silver Alloy Brazing Filler Metal 50Ag - 18Cd - 16.5Zn - 15.5Cu 1160 to 1175 Degrees F (627 to 635 Degrees C) Solidus-Liquidus Range - UNS P07500	2015	SAE	0
12892	AMS4771J	Silver Alloy, Brazing Filler Metal 50Ag - 16Cd - 15.5Zn - 15.5Cu - 3.0Ni 1170 to 1270 Degree F (632 to 688 Degree C) Solidus-Liquidus Range - UNS P07501	2015	SAE	0
12893	AMS4774G	Silver Alloy Brazing Filler Metal 63Ag 28.5Cu 6.0Sn 2.5Ni 1275 to 1475 °F (691 to 802 °C) Solidus-Liquidus Range - UNS P07630	2015	SAE	0
12894	AMS4788B	Silver Alloy Brazing Filler Metal 50Ag - 28Zn - 20Cu - 2.0Ni 1220 to 1305 °F (660 to 707 °C) Solidus-Liquidus Range - UNS P07505	2015	SAE	0
12895	AMS4785J	Gold-Palladium-Nickel Alloy, Brazing Filler Metal, High Temperature 30Au 34Pd 36Ni 2075 to 2130 °F (1135 to 1166 °C) Solidus-Liquidus Range - UNS P00300	2015	SAE	0
12896	AMS4786J	Gold-Palladium-Nickel Alloy, Brazing Filler Metal, High Temperature 70Au 8.0Pd 22Ni 1845 to 1915 °F (1007 to 1046 °C) Solidus-Liquidus Range - UNS P00700	2015	SAE	0
12897	AIR4176A	Cost Versus Benefits of Engine Monitoring Systems	2015	SAE	0
12898	AMS4824E	BEARINGS, BABBITT-COATED LEADED-BRONZE Steel Back (stabilized type)	2015	SAE	0
12899	AMS4845J	Tin Bronze Castings, Sand and Centrifugal 87.5Cu - 10Sn - 2Zn As Cast - UNS C90500	2015	SAE	0
12900	AMS4863	Copper-Nickel-Tin Alloy Castings Cu 15Ni 8Sn Hot Isostatically Pressed, Solution Annealed and Spinodal Heat Treated - UNS C96900	2015	SAE	0
12901	AMS4871H	Aluminum Bronze, Centrifugal and Chill Castings 85Cu - 11Al - 3.6Fe Solution Heat Treated and Tempered (Stabilized Type) - UNS C95420	2015	SAE	0
12902	AMS4901T	Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 70.0 ksi (485 MPa) - UNS R50700	2015	SAE	0
12903	AMS4903C	Titanium Alloy Sheet, Strip, and Plate 6Al - 4V Solution Heat Treated - UNS R56400	2015	SAE	0
12904	AMS4904C	Titanium Alloy Sheet, Strip, and Plate 6Al - 4V Solution Heat Treated and Aged - UNS R56400	2015	SAE	0
12905	AMS4920F	Titanium Alloy, Forgings 6Al - 4V Alpha-Beta or Beta Processed, Annealed - UNS R56400	2015	SAE	0
12906	AMS4930H	Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 4V, Extra Low Interstitial Annealed - UNS R56401	2015	SAE	0
12907	AMS4931E	Titanium Alloy Bars, Forgings, and Rings 6Al - 4V Extra Low Interstitial (ELI) Duplex Annealed, Fracture Toughness - UNS R56400	2015	SAE	0
12908	AMS4924H	Titanium Alloy Bars, Forgings, and Rings-15 5Al - 2.5Sn, Extra Low Interstitial Annealed - UNS R54521	2015	SAE	0
12909	AMS4926N	Titanium Alloy, Bars, Wire, and Rings 5Al - 2.5Sn Annealed, 110 ksi (758 MPa) Yield Strength - UNS R54520	2015	SAE	0
12910	AMS4934G	Titanium Alloy, Extrusions and Flash Welded Rings 6Al - 4V Solution Heat Treated and Aged - UNS R56400	2015	SAE	0
12911	AMS4943K	Titanium Alloy, Hydraulic, Seamless Tubing 3.0Al - 2.5V Annealed - UNS R56320	2015	SAE	0
12912	AMS4944L	Titanium Alloy Tubing, Seamless, Hydraulic 3.0Al - 2.5V Cold Worked, Stress Relieved - UNS R56320	2015	SAE	0
12913	AMS4972H	Titanium Alloy Bars, Wire, and Rings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810	2015	SAE	0

12914	AMS4982F	Titanium Alloy Wire 44.5 Cb - UNS R58450	2015	SAE	0
12915	AMS4983F	Titanium Alloy, Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Single-Step Solution Heat Treated and Aged 180 ksi (1241 MPa) Tensile Strength - UNS R56410	2015	SAE	0
12916	AMS4984F	Titanium Alloy Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Solution Heat Treated and Aged 173 ksi (1193 MPa) Tensile Strength - UNS R56410	2015	SAE	0
12917	AMS4986E	Titanium Alloy, Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Single-Step Solution Heat Treated and Overaged 160 ksi (1103 MPa) Tensile Strength - UNS R56410	2015	SAE	0
12918	AMS4987E	Titanium Alloy, Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Single-Step Solution Heat Treated and Overaged 140 ksi (965 MPa) Tensile Strength - UNS R56410	2015	SAE	0
12919	AMS4990C	Titanium Alloy Sheet, Strip, and Plate 6Al - 6V - 2Sn Solution Heat Treated and Aged - UNS R56620	2015	SAE	0
12920	AMS4953G	Titanium Alloy Welding Wire 5Al - 2.5Sn - UNS R54520	2015	SAE	0
12921	AMS4952F	Titanium Alloy, Welding Wire 6Al - 2Sn - 4Zr - 2Mo - UNS R54620	2015	SAE	0
12922	AMS4950D	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Solution Heat Treated and Aged Modified Strength - UNS R56400	2015	SAE	0
12923	AMS5045J	Steel, Sheet and Strip 0.25 Carbon, Maximum Hard Temper - UNS G10200	2015	SAE	0
12924	AMS5034B	Steel, Welding Wire 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) (Stabilized Type) - UNS G41300	2015	SAE	0
12925	AMS5040N	Steel, Sheet and Strip 0.15 Carbon, Maximum Deep Forming Grade (Stabilized Type) - UNS G10100	2015	SAE	0
12926	AMS5330E	Steel Castings, Investment 0.80Cr - 1.8Ni - 0.35Mo (0.38 - 0.46C) (SAE 4340 Modified) Annealed - UNS J24060	2015	SAE	0
12927	AMS5397E	Alloy Castings, Investment, Corrosion and Heat-Resistant 50Ni - 9.5Cr - 15Co - 3.0Mo - 4.8Ti - 5.5Al - 0.015B - 0.95V - 0.06Zr Vacuum Melted, Vacuum Cast As Cast - UNS N13100	2015	SAE	0
12928	AMS5503F	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 17Cr (SAE 51430) Annealed - UNS S43000	2015	SAE	0
12929	AMS5567F	Steel, Corrosion Resistant, Seamless or Welded Hydraulic Tubing 19Cr - 10Ni (304) Solution Heat Treated - UNS S30400	2015	SAE	0
12930	AMS5580L	Nickel Alloy, Corrosion and Heat-Resistant, Seamless Tubing 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600	2015	SAE	0
12931	AMS5622-H1025	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb - 4.0Cu Solution Heat Treated, Precipitation Hardened (H1025) Consumable Electrode Remelted (Composition similar to UNS S17400)	2015	SAE	0
12932	AMS5621G	Steel, Corrosion Resistant, Bars, Wire, and Forgings 13Cr (0.30-0.40C) (51420) Annealed - UNS S42000	2015	SAE	0
12933	AMS5629-H1000(2)	Steel, Extra High Toughness, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardened (H1000) (Composition similar to	2015	SAE	0
12934	AMS5629G	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S13800	2015	SAE	0
12935	AMS5708L	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Wire Forgings, and Rings 58Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode or Vacuum Induction Melted 1975 °F (1079 °C) Solution Heat Treated - UNS N07001	2015	SAE	0
12936	AMS5707M	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 57Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode Remelted or Vacuum Induction Melted 1825 to 1900 °F (996 to 1038 °C) Solution, Stabilization, and	2015	SAE	0
12937	AMS5711E	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 65Ni - 15.8Cr - 15.2Mo - 0.30Al - 0.05La Solution Heat Treated - UNS N06635	2015	SAE	0
12938	AMS5696E	Steel, Corrosion and Heat-Resistant, Welding Wire 19Cr - 12.5Ni - 2.5Mo High Ferrite Grade - UNS S31683	2015	SAE	0
12939	AMS5701E	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 41.5Ni - 16Cr - 37Fe - 2.9Cb (Nb) - 1.8Ti Consumable Electrode Remelted or Vacuum Induction Melted 1800 °F (982 °C) Solution Heat Treated - UNS N09706	2015	SAE	0
12940	AMS5704K	Nickel Alloy, Corrosion and Heat Resistant, Forgings 57Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode or Vacuum Induction Melted 1825 to 1900 °F (996 to 1038 °C) Solution, Stabilization, and Precipitation Heat Treat	2015	SAE	0

12941	AMS5706M	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 57Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.006B - 0.05Zr Consumable Electrode or Vacuum Induction Melted 1825 to 1900 °F Solution Heat Treated - UNS N07001	2015	SAE	0
12942	AMS5656F	Steel, Corrosion Resistant, Bars, Wire, Forgings, Extrusions, and Rings 9.0Mn - 20Cr - 6.5Ni - 0.27N Solution Heat Treated - UNS S21904	2015	SAE	0
12943	AMS5660L	Nickel-Iron Alloy, Corrosion and Heat-Resistant, Bars and Forgings 12.5Cr - 42.5Ni - 6.0Mo - 2.7Ti - 0.015B - 34Fe Consumable Electrode Remelted or Vacuum Induction Melted Solution, Stabilization, and Precipitation Heat Treated - UNS N09901	2015	SAE	0
12944	AMS5659R	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu - UNS S15500	2015	SAE	0
12945	AMS5667N	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 0.95Cb - 2.5Ti - 0.70Al - 7.0Fe Equalized, Precipitation Hardenable - UNS N07750	2015	SAE	0
12946	AMS5679H	Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 73Ni - 15.5Cr - 2.2Cb - 8.0Fe - UNS N06062	2015	SAE	0
12947	AMS5690M	Steel, Corrosion and Heat Resistant, Wire 17Cr - 12Ni - 2.5Mo (316) Solution Heat Treated - UNS S31600	2015	SAE	0
12948	AMS5759M	Cobalt Alloy, Corrosion and Heat-Resistant, Bars, Forging Stock, Forgings, and Rings 52Co 20Cr 10Ni 15W - UNS R30605	2015	SAE	0
12949	AMS5786H	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 62.5Ni - 5.0Cr - 24.5Mo - 5.5Fe - UNS N10004	2015	SAE	0
12950	AMS5778J	Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 72Ni - 15.5Cr - 1.0Cb(Nb) - 2.4Ti - 0.70Al - 7.0Fe - UNS N07069	2015	SAE	0
12951	AMS5854C	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Wire, Forgings, and Rings 61Ni - 20.5Cr - 8.5Mo - 3.4Cb(Nb) - 1.3Ti - 5.0Fe Consumable Electrode or Vacuum Induction Melted Solution Heat Treated - UNS N07716	2015	SAE	0
12952	AMS5839C	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 59Ni - 22Cr - 2.0Mo - 14W - 0.35Al - UNS N06231	2015	SAE	0
12953	AMS5831D	Alloy, Corrosion and Heat-Resistant, Welding Wire 29Fe - 22Cr - 21Ni - 18.5Co - 3.2Mo - 2.8W - 0.78Ta 0.30Al - 0.05Zr - 0.05La - 0.20N - UNS R30556	2015	SAE	0
12954	AMS5835D	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 72Ni - 3.2Mn - 20Cr - 2.5Cb - 0.48Ti Vacuum Induction Melted, Environment Controlled Packaging - UNS N06082	2015	SAE	0
12955	AMS5836D	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 72Ni - 3.0Mn - 20Cr - 2.5Cb(Nb) - UNS N06082	2015	SAE	0
12956	AMS5832H	Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 52.5Ni - 19Cr - 3.0Mo - 5.1Cb(Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted - UNS N07718	2015	SAE	0
12957	AMS5803G	Steel, Corrosion and Heat-Resistant, Welding Wire 16.4Cr - 4.8Ni - 0.22Cb (Nb) - 3.6Cu Consumable Electrode or Vacuum Induction Melted - UNS S17480	2015	SAE	0
12958	AMS5887D	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 54Ni - 22Cr - 12.5Co - 9.0Mo - 1.2Al Consumable Electrode or Vacuum Induction Melted Annealed - UNS N06617	2015	SAE	0
12959	AMS5890F	Nickel, Corrosion and Heat-Resistant, Bars, Forgings, and Extrusions Thoria Dispersion Strengthened 2.2ThO2 Stress-Relieved - UNS N03260	2015	SAE	0
12960	AMS5878D	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 59Ni - 22Cr - 2Mo - 14W - 0.35Al - 0.03La Solution Heat Treated - UNS N06230	2015	SAE	0
12961	AMS5879D	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Foil 62Ni - 21.5Cr - 9.0Mo - 3.7Cb (Nb) Cold Rolled and Annealed - UNS N06625/N06626	2015	SAE	0
12962	AMS5871F	Alloy, Corrosion and Heat-Resistant, Sheet, Strip and Plate 21Cr - 32.5Ni - 0.38Ti - 0.38Al - 45Fe Solution Heat Treated - UNS N08800	2015	SAE	0
12963	AMS6250M	Steel Bars, Forgings, and Tubing 1.5Cr - 3.5Ni (0.07 - 0.13 C) (3310) - UNS K44910	2015	SAE	0
12964	AMS5922B	Steel, Corrosion-Resistant, Bars, and Forgings 10Cr - 5.5Ni - 14Co - 2Mo - 1W (0.19-0.23C) Vacuum Induction Melted, Vacuum Arc Remelted, Normalized, Annealed - UNS S10500	2015	SAE	0
12965	AMS6357L	Steel Sheet, Strip, and Plate 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (8735) - UNS G87350	2015	SAE	0
12966	AMS6359K	Steel, Sheet, Strip, and Plate 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) - UNS G43406	2015	SAE	0
12967	AMS6351K	Steel, Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Spheroidized - UNS G41300	2015	SAE	0
12968	AMS6356H	Steel, Sheet, Strip, and Plate 0.95Cr - 0.20Mo - (0.30 - 0.35C) (4132) - UNS G41300	2015	SAE	0

12969	AMS6345D	Steel, Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Normalized or Otherwise Heat Treated - UNS G41300	2015	SAE	0
12970	AMS6350N	Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300	2015	SAE	0
12971	AMS6300G	Steel Bars and Forgings 0.25Mo (0.35 - 0.40C) (SAE 4037) - UNS G40370	2015	SAE	0
12972	AMS6312J	Steel Bars, Forgings, and Tubing 1.8Ni - 0.25Mo (0.38 - 0.43C) (4640) - UNS K22440	2015	SAE	0
12973	AMS6325K	Steel, Bars, and Forgings 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) Heat Treated, 105 ksi (724 MPa) Tensile Strength - UNS G87400	2015	SAE	0
12974	AMS6342K	Steel Bars, Forgings, and Tubing 0.80Cr - 1.0Ni - 0.25Mo (0.38 - 0.43C) (SAE 9840) (Stabilized Type) - G98400	2015	SAE	0
12975	AMS6395H	Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) - UNS G41400	2015	SAE	0
12976	AMS6396F	Steel Sheet, Strip, and Plate 0.80Cr - 1.8Ni - 0.25Mo (0.49 - 0.55C) Annealed - UNS K22950	2015	SAE	0
12977	AMS6385K	Steel Sheet, Strip, and Plate, Low Alloy, Heat-Resistant 0.65Si - 1.25Cr - 0.50Mo - 0.25V (0.27 - 0.33C) - UNS K23015	2015	SAE	0
12978	AMS6419H	Steel, Bars, Forgings, and Tubing 1.6Si - 0.82Cr - 1.8Ni - 0.40Mo - 0.08V (0.40 - 0.45C) Consumable Electrode Vacuum Remelted - UNS K44220	2015	SAE	0
12979	AMS6412N	Steel, Bars and Forgings 0.80Cr - 1.8Ni - 0.25Mo (0.35 - 0.40C) (4337) - UNS G43370	2015	SAE	0
12980	AMS6417H	Steel, Bars, Forgings, and Tubing 1.6Si - 0.82Cr - 1.8Ni - 0.40Mo - 0.08V (0.38 - 0.43C) Consumable Electrode Vacuum Remelted - UNS K44220	2015	SAE	0
12981	AMS6425D	Steel, Bars, Forgings, and Tubing 1.4Mn - 1.5Si - 0.30Cr - 1.8Ni - 0.40Mo (0.23 - 0.28C) Consumable Electrode Vacuum Melted - UNS K32550	2015	SAE	0
12982	AMS7304F	Springs, Steel 0.85 - 1.05C Hardened and Tempered After Forming - UNS G10950	2015	SAE	0
12983	AMS6947A	Titanium Alloy, Bars, Wire, Forgings, Rings, and Drawn Shapes 4Al - 2.5V -1.5 Fe Annealed, Heat Treatable - UNS R54250	2015	SAE	0
12984	AMS6948A	Titanium Alloy Bars, Wire, Forgings, Rings, and Drawn Shapes 4Al - 2.5V -1.5 Fe Annealed - UNS R54250	2015	SAE	0
12985	AMS6900B	Titanium Alloy Bars, Forgings and Forging Stock 5Al - 2.5Sn Annealed - UNS R54520	2015	SAE	0
12986	AMS6901B	Titanium Alloy Bars, Forgings, and Forging Stock 5Al - 2.5Sn, Extra Low Interstitial Annealed - UNS R54521	2015	SAE	0
12987	AMS6906B	Titanium Alloy Bars, Forgings, and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Solution Heat Treated and Aged - UNS R56260	2015	SAE	0
12988	AMS6907B	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Duplex Annealed - UNS R56260	2015	SAE	0
12989	AMS6910B	Titanium Alloy Bars, Forgings and Forging Stock 8Al - 1Mo - 1V Duplex Annealed - UNS R54810	2015	SAE	0
12990	AMS6915B	Titanium Alloy Bars, Forgings and Forging Stock 7.0Al - 4.0Mo Annealed - UNS R56740	2015	SAE	0
12991	AMS6920C	Titanium Alloy Bars, Forgings and Forging Stock 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated - UNS R58640	2015	SAE	0
12992	AMS6921B	Titanium Alloy Bars, Forgings and Forging Stock 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated and Aged - UNS R58640	2015	SAE	0
12993	AMS6925B	Titanium Alloy Bars, Forgings and Forging Stock 13V - 11Cr - 3Al Solution Heat Treated - UNS R58010	2015	SAE	0
12994	AMS6926B	Titanium Alloy Bars, Forgings and Forging Stock 13V - 11Cr - 3Al Solution Heat Treated and Aged - UNS R58010	2015	SAE	0
12995	AMS6932B	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al 4.0V Extra Low Interstitial Annealed - UNS R56401	2015	SAE	0
12996	AMS6935B	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al 6.0V 2.0Sn Solution Heat Treated and Aged - UNS R56620	2015	SAE	0
12997	AMS6936B	Titanium Alloy Bars, Forgings and Forging Stock 6Al - 6V - 2Sn Annealed - UNS R56620	2015	SAE	0
12998	AMS6477C	Steel, Bars, Forgings, and Tubing 0.80Cr (0.90 - 1.03C) For Bearing Applications - UNS G51985	2015	SAE	0
12999	AMS6460G	Wire, Steel Welding 0.75Si - 0.62Cr - 0.20Mo - 0.10Zr (0.10 - 0.17C) (Stabilized Type) - UNS K11365	2015	SAE	0
13000	AMS6457D	Steel, Welding Wire 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Vacuum Melted, Environment Controlled Packaging - UNS K13147	2015	SAE	0
13001	AMS6451D	Steel, Spring Wire 1.4Si - 0.65Cr (0.51 - 0.59C) (SAE 9254) Oil Tempered - G92540	2015	SAE	0
13002	AMS6444M	Steel, Bars, Forgings, and Tubing 1.45Cr (0.93 - 1.05C) (SAE 52100) Premium Aircraft-Quality, Consumable Electrode Vacuum Remelted - UNS G52986	2015	SAE	0

13003	AMS6440S	Steel, Bars, Forgings, and Tubing 1.45Cr (0.93 - 1.05C) (SAE 52100) For Bearing Applications - UNS G52986	2015	SAE	0
13004	AMS6437J	Steel, Sheet, Strip, and Plate 5.0Cr - 1.3Mo - 0.50V (0.38 - 0.43C) (H-11) - UNS T20811	2015	SAE	0
13005	AMS6433G	Steel, Sheet, Strip, and Plate 0.75Mn - 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) - UNS K33517	2015	SAE	0
13006	AMS6517A	Steel, Bars, and Forgings 3.5Cr - 9.5Ni - 18Co - 1.1Mo (0.13 - 0.17C) Double Vacuum Melted, Normalized, Annealed - UNS K93061	2015	SAE	0
13007	AMS6482A	Steel Bars, Forgings, and Tubing 1.5Si - 1.25Cr - 3.8Ni - 0.50Mo - 0.30V (0.40C) Vacuum Remelted Annealed - UNS K63835	2015	SAE	0
13008	AMS6479D	Steel, Bars, Forgings, and Tubing 1.45Cr (0.93-1.05C) (SAE 52100) Special Aircraft-Quality Cleanliness - UNS G52986	2015	SAE	0
13009	AMS6499A	Steel, Bars, Forgings, and Tubing 2.7Si - 0.85Cr - 1.8Ni - 0.4Mo - 0.2V - (0.37 - 0.44C) Double Vacuum Melted - UNS K54015	2015	SAE	0
13010	AMS7912D	Aluminum-Beryllium Alloy, Extrusions 38Al - 62Be Annealed	2015	SAE	0
13011	AMS7913D	Aluminum-Beryllium Alloy, Sheet and Plate 38Al - 62Be	2015	SAE	0
13012	AMS7908D	Beryllium Near-Net Preforms Standard Grade Hot Isostatic Pressed	2015	SAE	0
13013	AMS7909C	Aluminum Beryllium, NNS Preforms Hot Isostatic Pressed 38Al - 62Be	2015	SAE	0
13014	AMS7910D	Beryllium Near-Net Preforms Standard Grade Cold Isostatic Pressed, Sintered	2015	SAE	0
13015	AMS7911D	Aluminum Beryllium, Preforms Hot Isostatic Pressed and Heat Treated 38Al - 62Be	2015	SAE	0
13016	AMS7904E	Beryllium Bars, Rods, Tubing, and Shapes High Ductility Grade	2015	SAE	0
13017	AMS7906D	Beryllium Bars, Rods, Tubing, and Shapes Standard Grade	2015	SAE	0
13018	AMS7907D	Beryllium Bars, Rods, Tubing, and Shapes Instrument Grade	2015	SAE	0
13019	AMS7902G	Beryllium Sheet and Plate 98Be - UNS R19801	2015	SAE	0
13020	AMS7847D	Tantalum Alloy Sheet, Strip, and Plate 90Ta - 10W - UNS R05255	2015	SAE	0
13021	AIR5320A	Summary of Icing Simulation Test Facilities (Stabilized Type)	2015	SAE	0
13022	AMS7848D	Tantalum Alloy, Bars and Rods 90Ta - 10W - UNS R05255	2015	SAE	0
13023	AMS7849E	Tantalum Sheet, Strip, and Plate Annealed - UNS R05210	2015	SAE	0
13024	AMS7717E	Nickel-Iron Alloy, Magnetic, Sheet and Strip 50Ni - 50Fe Annealed, Forming Grade - UNS K95000	2015	SAE	0
13025	AMS7718H	Nickel-Iron Alloy, Magnetic, Bars, Rods, Tubing, and Forgings 50Ni - 50Fe - UNS K95000	2015	SAE	0
13026	AMS7719E	Nickel-Iron Alloy, Magnetic, Sheet and Strip 50Ni - 50Fe Stamping Quality, Half-Hard Temper - UNS K95000	2015	SAE	0
13027	AIR5367	Machining of Composite Materials, Components and Structures	2015	SAE	0
13028	AMS-C-81769A(2)	Chemical Milling of Metals, Specification for	2015	SAE	0
13029	AMS-P-81728B	Plating, Tin-Lead (Electrodeposited)	2015	SAE	0
13030	AMS-P-46112A	Plastic Sheet and Strip, Polyimide (Stabilized Type)	2015	SAE	0
13031	AMS-P-46144A	Plastic Sheet, Polycarbonate (Stabilized Type)	2015	SAE	0
13032	AIR5396A	Characterizations of Aircraft Icing Conditions	2015	SAE	0
13033	AMS-QQ-A-200-8A	Aluminum Alloy 6061, Bar, Rod, Shapes, Tube, and Wire, Extruded A96061	2015	SAE	0
13034	AMS-QQ-S-763D	Steel, Corrosion Resistant, Bars, Wire, Shapes, and Forgings (Stabilized Type)	2015	SAE	0
13035	AMS-QQ-P-416D	Plating, Cadmium (Electrodeposited)	2015	SAE	0
13036	AMS-R-5001A	Rubber Cellular Sheet, Molded and Hand-Built Shapes; Latex Foam	2015	SAE	0

13037	AMS-R-83248-1A	Rubber, Fluorocarbon Elastomer, High Temperature, Fluid and Compression Set Resistant (O-Rings, Class 1, 75 Hardness)	2015	SAE	0
13038	AMS-R-83248-2A	Rubber, Fluorocarbon Elastomer, High Temperature, Fluid and Compression Set Resistant (O-Rings, Class 2, 90 Hardness)	2015	SAE	0
13039	AMS-R-83412-1A	Rubber, Ethylene-Propylene, Hydrazine Resistant, O-Rings Sizes and Tolerances FSC 5330	2015	SAE	0
13040	AMS-QQ-A-250-4B	NULL	2015	SAE	0
13041	AMS-QQ-N-290C	Nickel Plating (Electrodeposited)	2015	SAE	0
13042	AMS-R-83485-1A	NULL	2015	SAE	0
13043	AMS-S-4383B	Sealing Compound, Topcoat, Fuel Tank Buna-N Type	2015	SAE	0
13044	AMS-S-8802D	(R) Sealing Compound, Fuel Resistant, Integral Fuel Tanks and Fuel Cell Cavities	2015	SAE	0
13045	AMS-WW-T-700-6C	Tube, Aluminum Alloy, Drawn, Seamless, 6061	2015	SAE	0
13046	ARP1110C	Minimizing Stress Corrosion Cracking in Wrought Forms of Steels and Corrosion Resistant Steels and Alloys	2015	SAE	0
13047	ARP1833B	(R) Sealing Techniques for Missile Applications	2015	SAE	0
13048	ARP1839	A Guide to Aircraft Turbine Engine Vibration Monitoring Systems	2015	SAE	0
13049	AIR5631A	(R) Catalog of Landing Gear Systems and Suppliers	2015	SAE	0
13050	ARP1536B	(R) Abrasion Test Procedure for Chafe Guard	2015	SAE	0
13051	ARP1532B	(R) Aircraft Oxygen System Lines, Fabrication, Test, and Installation	2015	SAE	0
13052	ARP1796B	(R) Engine Bleed Air Systems for Aircraft	2015	SAE	0
13053	ARP1816D	(R) Charger for Battery Powered Ground Support Equipment	2015	SAE	0
13054	ARP4249A	Bearing Corrosion Test Method (Stabilized Type)	2015	SAE	0
13055	ARP4156C	Color-Coded Incandescent Flange Base T-1 and T-1 3/4 Lamps for Voltage Identification	2015	SAE	0
13056	ARP4148C	Gas Turbine Engine Real Time Performance Model Presentation	2015	SAE	0
13057	ARP4834B	Aircraft Tire Retreading Practice - Bias and Radial	2015	SAE	0
13058	ARP4712A	(R) Hand-Held Cabin Fire Extinguishers Transport Aircraft	2015	SAE	0
13059	ARP503G	(R) Emergency Evacuation Illumination	2015	SAE	0
13060	ARP4990B	Turbine Flowmeter Fuel Flow Calculations	2015	SAE	0
13061	ARP5533(2)	(R) Stationary Runway Weather Information System (In-Pavement)	2015	SAE	0
13062	ARP5535A	Observers for Laser Safety in the Navigable Airspace	2015	SAE	0
13063	AIR5771	The Measurement of Engine Thrust in an Altitude Test Facility	2015	SAE	0
13064	ARP5526D	Aircraft Seat Design Guidance and Clarifications	2015	SAE	0
13065	ARP5818A	(R) Aircraft Refueling Vehicle Design and Performance Requirements	2015	SAE	0
13066	ARP5873A	LED Passenger Reading Light Assembly	2015	SAE	0
13067	ARP5765A	(R) Analytical Methods for Aircraft Seat Design and Evaluation	2015	SAE	0
13068	ARP5740	Cockpit Display of Data Linked Weather Information	2015	SAE	0
13069	AIR5800A	Tire Prerotation at Landing (Stabilized Type)	2015	SAE	0
13070	ARP5996C	Evaluation of Coking Propensity of Aviation Lubricants Using the Single Phase Flow Technique	2015	SAE	0
13071	ARP6028A	(R) Configuration Control for Maintaining Correlation of Gas Turbine Engine Test Cells	2015	SAE	0
13072	ARP597E	Wheels and Brakes, Supplementary Criteria for Design Endurance Civil Transport Aircraft (Stabilized Type)	2015	SAE	0

13073	ARP6217	Balancing Machines Description and Evaluation Vertical, Single-Plane, Non-Rotating Type for Gas Turbine Rotors	2015	SAE	0
13074	ARP6223	Oil Carbon Particulate Test	2015	SAE	0
13075	ARP6338	Process for Assessment and Mitigation of Early Wearout of Life-limited Microcircuits	2015	SAE	0
13076	ARP6852	Methods and Processes for Evaluation of Aerodynamic Effects of SAE-Qualified Aircraft Ground Deicing/Anti-icing Fluids	2015	SAE	0
13077	ARP694C	(R) Aerial Refueling Lights - Design Criteria	2015	SAE	0
13078	ARP9034A	A Process Standard for the Storage, Retrieval and Use of Three-Dimensional Type Design Data (Stabilized Type)	2015	SAE	0
13079	AS115801 THRU AS115850C	(R) SCREW - FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN .1900-32 UNF-3A	2015	SAE	0
13080	AS1038G	FITTING, ELBOW, 90°, STANDARD AND REDUCER, BULKHEAD, FLARED	2015	SAE	0
13081	AS1039G	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON SIDE, FLARED	2015	SAE	0
13082	AS1078A	(R) FITTING END, FLARED TUBE CONNECTION, EXTENDED THREAD, DESIGN STANDARD	2015	SAE	0
13083	ARP986D	(R) Guide for Qualification Testing of Aircraft Air Valves	2015	SAE	0
13084	AS126275 THRU AS126586C	STUD - STRAIGHT, CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, .3125 - 18 UNS X .3125 - 24 UNF-3A	2015	SAE	0
13085	AS123301 THRU AS123450C	RIVET, SOLID, UNIVERSAL HEAD, NICKEL ALLOY, UNS N06600	2015	SAE	0
13086	AS1371A	Nuts, Self-Locking, Corrosion Resistant Steel High Strength, Prevailing Torque, All Metal 800°F (427°C) Use, UNJ Thread Form (Stabilized Type)	2015	SAE	0
13087	AS1301F	Adapters - Port Connection, Ring Locked Design, Installation and Removal of	2015	SAE	0
13088	AS13002	Requirements for Developing and Qualifying Alternate Inspection Frequency Plans	2015	SAE	0
13089	AS13003	Measurement Systems Analysis Requirements for the Aero Engine Supply Chain	2015	SAE	0
13090	AS13001	Supplier Self Release Training Requirements	2015	SAE	0
13091	AS14105B	(R) CIRCUIT BREAKER - AIRCRAFT, TRIP-FREE, PUSH PULL, 25 THRU 35 AMPS, TYPE I -55 TO +121 °C	2015	SAE	0
13092	AIR6185	Aerospace - Lightning Effects on Hydraulic Transport Elements on Aircraft	2015	SAE	0
13093	AS15006C	FITTING, LUBRICATION, HYDRAULIC, LEAKPROOF, 1/8 PIPE THREADS, STEEL, TYPE VI	2015	SAE	0
13094	AS151701 THRU AS152000C	STUD, STEPPED, 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .5000-13 UNS X .4375-20 UNF-3A	2015	SAE	0
13095	AIR6236	In-House Verification of EMI Test Equipment	2015	SAE	0
13096	AIR6258	Fiber Optic Sensors for Aerospace Applications	2015	SAE	0
13097	AIR6246	Landing Gear (Engine Off) Taxi System	2015	SAE	0
13098	AS17143B	(R) TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RECTANGULAR TONGUE, TYPE II, CLASS 1 FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2015	SAE	0
13099	AIR6284	Forced Air or Forced Air/Fluid Equipment for Removal of Frozen Contaminants	2015	SAE	0
13100	AS172236 THRU AS172270D	NUT, SPANNER, BEARING RETAINING, AERONAUTICAL, UNS G41400	2015	SAE	0
13101	AIR6282	Fiber Optic Harsh Environment Test Methods Cross Reference Document	2015	SAE	0
13102	AIR6326	Aircraft Electrical Power Systems Modeling and Simulation Definitions	2015	SAE	0
13103	AIR6441	Information on Parking Brake Systems	2015	SAE	0
13104	AS17845(2)	(R) SHIELD FOR USE WITH AS90362 EXTERNAL POWER RECEPTACLES	2015	SAE	0

13105	AS1946E	Hose Assembly, Polytetrafluoroethylene, Metallic Reinforced, Up to 1500 psi and 450 °F, Hydraulic and Pneumatic	2015	SAE	0
13106	AS1986F	FITTING ASSEMBLY, ADAPTER RING LOCKED PORT CONNECTION TO BEAM SEAL 4000 PSI AND 5000 PSI /9/	2015	SAE	0
13107	AS1975F	Hose Assembly, Polytetrafluoroethylene, Para-Aramid Reinforced, 3000/4000 psi, 275 °F, Standard Duty, Hydraulic, Aircraft Systems	2015	SAE	0
13108	AS20659E	(R) TERMINAL, LUG, CRIMP STYLE, COPPER, UNINSULATED, RING TONGUE, TYPE I, CLASS 1, FOR 175 °C TOTAL CONDUCTOR TEMPERATURE	2015	SAE	0
13109	AS20253B	PIN, HINGE CORROSION RESISTANT STEEL UNS S30200, UNS S30400, OR UNS S31600	2015	SAE	0
13110	AS21902D	(R) UNION, FLARELESS TUBE	2015	SAE	0
13111	AS21904D	(R) ELBOW, FLARELESS TUBE, 90°	2015	SAE	0
13112	AS21447B	(R) BEARING, ROLLER, NEEDLE, TRACK ROLLER, CROWN RADIUS O.D. INTEGRAL STUD, TYPE VII ANTIFRICTION, INCH	2015	SAE	0
13113	AS21432B	(R) BEARING, ROLLER, NEEDLE, TRACK ROLLER, INTEGRAL STUD, TYPE VII, ANTIFRICTION, INCH	2015	SAE	0
13114	AS22073B	(R) CIRCUIT BREAKER, TRIP-FREE, PUSH-PULL, 1/2 THRU 20 AMP, TYPE I	2015	SAE	0
13115	AS22520-1	CRIMPING TOOLS, TYPE I, TERMINAL, HAND, WIRE TERMINATION FOR WIRE BARREL SIZES 12 THROUGH 22 AND COAXIAL INNER CONTACTS	2015	SAE	0
13116	AS22520-10	CRIMPING TOOLS, TYPE 2, TERMINAL, HAND, WIRE TERMINATION, FOR COAXIAL, TWINAXIAL, TRIAXIAL, SHIELDED CONTACTS AND FERRULES, TERMINAL LUGS, SPLICES, AND END CAPS	2015	SAE	0
13117	AS22520-23A	CRIMP TOOLS, TYPE 1, TERMINAL, HAND OR POWER ACTUATED, WIRE TERMINATION, PNEUMATIC TOOL FOR WIRE BARREL SIZES 0000 THROUGH 8	2015	SAE	0
13118	AS22520-28	CRIMPING TOOLS, TERMINAL, HAND OR POWER ACTUATED, WIRE TERMINATION, PNEUMATIC TOOL FOR WIRE BARREL SIZES 20 THROUGH 28	2015	SAE	0
13119	AS22520-29	CRIMPING TOOLS, TYPE 1, HAND OR POWER ACTUATED, WIRE TERMINATION, PNEUMATIC TOOL, CONTACT WIRE BARREL SIZES 12 THROUGH 20	2015	SAE	0
13120	AS22520-30	CRIMPING TOOLS, TERMINAL, HAND OR POWER ACTUATED, WIRE TERMINATION, ACCESSORY HARDWARE FOR AS22520/28 AND AS22520/29 TOOLS	2015	SAE	0
13121	AS22520-23	CRIMP TOOLS, TYPE 1, TERMINAL, HAND OR POWER ACTUATED, WIRE TERMINATION, PNEUMATIC TOOL FOR WIRE BARREL SIZES 0000 THROUGH 8	2015	SAE	0
13122	AS22520-34	CRIMPING TOOLS, TYPE 1, TERMINAL, HAND, WIRE TERMINATION, FOR CRIMP TYPE REMOVABLE CONTACTS FOR MIL-DTL-28840 CONNECTORS	2015	SAE	0
13123	AS22520-6A	(R) CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION; IN-SERVICE INSPECTION GAGES FOR TYPE III AS22520/5, /10, AND MIL-T-22520/32 (CANCEL) CRIMP TOOLS	2015	SAE	0
13124	AS22759-10A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, NICKEL-COATED COPPER CONDUCTOR, 1,000 VOLT, ROHS	2015	SAE	0
13125	AS22520-3C	(R) CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION, INSPECTION GAGE FOR TYPE I AND II TOOLS	2015	SAE	0
13126	AS22759-11A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, SILVER-COATED COPPER CONDUCTOR, 600 VOLT, ROHS	2015	SAE	0
13127	AS22759-12A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, NICKEL-COATED COPPER CONDUCTOR, 600 VOLT, ROHS	2015	SAE	0
13128	AS22759-13A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, FEP-PVF2, MEDIUM WEIGHT, TIN-COATED COPPER CONDUCTOR, 600-VOLT, ROHS	2015	SAE	0
13129	AS22759-14A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, FEP-PVF2, LIGHT WEIGHT, TIN-COATED COPPER CONDUCTOR, 600-VOLT, ROHS	2015	SAE	0
13130	AS22759-15A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, FEP-PVF2, LIGHT WEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT, ROHS	2015	SAE	0

13131	AS22759-16A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED ETFE, MEDIUM WEIGHT, TIN-COATED COPPER CONDUCTOR, 600-VOLT, 150 ?C, ROHS	2015	SAE	0
13132	AS22759-17A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED ETFE, MEDIUM WEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT, 150 ?C, ROHS	2015	SAE	0
13133	AS22759-181A	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, LIGHT WEIGHT, SILVER-COATED HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLTS ROHS	2015	SAE	0
13134	AS22759-182A	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, LIGHT WEIGHT, NICKEL-COATED HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 260 ?C, 600 VOLTS ROHS	2015	SAE	0
13135	AS22759-183A	NULL	2015	SAE	0
13136	AS22759-186A	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, SILVER-COATED COPPER CONDUCTOR, 200 ?C, 600 VOLTS ROHS	2015	SAE	0
13137	AS22759-189A	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, SILVER-COATED HIGH STRNGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLTS ROHS	2015	SAE	0
13138	AS22759-18A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED ETFE, LIGHT WEIGHT, TIN-COATED COPPER CONDUCTOR, 600-VOLT, 150 ?, ROHS	2015	SAE	0
13139	AS22759-190A	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, NICKEL-COATED HIGH STRNGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 260 ?C, 600 VOLTS ROHS	2015	SAE	0
13140	AS22759-19A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED ETFE, LIGHT WEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT, 150 ?C, ROHS	2015	SAE	0
13141	AS22759-20A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 1,000-VOLT, ROHS	2015	SAE	0
13142	AS22759-21A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, NICKEL-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 1,000-VOLT, ROHS	2015	SAE	0
13143	AS22759-22A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT, ROHS	2015	SAE	0
13144	AS22759-23A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, NICKEL-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT, ROHS	2015	SAE	0
13145	AS22759-28A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, POLYIMIDE COATED, SILVER-COATED COPPER CONDUCTOR, 600-VOLT, ROHS	2015	SAE	0
13146	AS22759-29A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, POLYIMIDE COATED, NICKEL-COATED COPPER CONDUCTOR, 600-VOLT, ROHS	2015	SAE	0
13147	AS22759-30A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, POLYIMIDE COATED, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT, ROHS	2015	SAE	0
13148	AS22759-31A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, POLYIMIDE COATED, NICKEL-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT, ROHS	2015	SAE	0
13149	AS22759-32A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LIGHTWEIGHT, TIN-COATED, COPPER, 150 ?C, 600 VOLT, ROHS	2015	SAE	0
13150	AS22759-33A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, LIGHTWEIGHT, SILVER-COATED, HIGH-STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS	2015	SAE	0
13151	AIR825-6A	(R) On Board Oxygen Generating Systems (Molecular Sieve)	2015	SAE	0
13152	AS22759-44A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, LIGHTWEIGHT, SILVER-COATED, COPPER, 200 ?C, 600 VOLT, ROHS	2015	SAE	0
13153	AS22759-46A	NULL	2015	SAE	0

13154	AS22759-45A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSS-LINKED MODIFIED ETFE, LIGHTWEIGHT, NICKEL-COATED, COPPER, 200 ?C, 600 VOLT, ROHS	2015	SAE	0
13155	AS22759-49A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, NORMAL WEIGHT, 80 MICROINCH SILVER-COATED HIGH-STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS	2015	SAE	0
13156	AS22759-50A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, NORMAL WEIGHT, 80 MICROINCH SILVER-COATED COPPER 200 ?C, 600 VOLT, ROHS	2015	SAE	0
13157	AS22759-54A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, NORMAL WEIGHT, SILVER-COATED COPPER, 200 ?C, 600 VOLT, ROHS	2015	SAE	0
13158	AS22759-5A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, ABRASION RESISTANT EXTRUDED PTFE, SILVERCOATED COPPER CONDUCTOR, 600 VOLT, ROHS	2015	SAE	0
13159	AS22759-6A	(R) WIRE, ELECTRIC, FLUOROCARBON-INSULATED, ABRASION RESISTANT EXTRUDED PTFE, NICKELCOATED COPPER CONDUCTOR, 600 VOLT, ROHS	2015	SAE	0
13160	AS22759-53A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, NORMAL WEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS	2015	SAE	0
13161	AS22759-7A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, ABRASION RESISTANT EXTRUDED PTFE MEDIUM WEIGHT, SILVER-COATED CONDUCTOR, 600 VOLT, ROHS	2015	SAE	0
13162	AS22759-80C	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, LIGHT WEIGHT, TIN COATED, COPPER CONDUCTOR, 150 ?C, 600 VOLT, ROHS	2015	SAE	0
13163	AS22759-9A	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, SILVER-COATED COPPER CONDUCTOR, 1,000 VOLT, ROHS	2015	SAE	0
13164	AS22759-89D	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, SILVER COATED, HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER, ALLOY, 200 ?C, 600 VOLTS ROHS	2015	SAE	0
13165	AS22759-8A	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, ABRASION RESISTANT EXTRUDED PTFE MEDIUM WEIGHT, NICKEL-COATED COPPER CONDUCTOR,600 VOLT, ROHS	2015	SAE	0
13166	AS22759-90C	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, NICKEL COATED, HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER, ALLOY, 260 ?C, 600 VOLTS ROHS	2015	SAE	0
13167	AS22759-91C	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, LIGHT WEIGHT, SILVER COATED, COPPER CONDUCTOR, 200 ?C, 600 VOLT, ROHS	2015	SAE	0
13168	AS22759-92C	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, LIGHT WEIGHT, NICKEL COATED, COPPER CONDUCTOR, 260 ?C, 600 VOLTS, ROHS	2015	SAE	0
13169	AS22759-81C	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, LIGHT WEIGHT, SILVER COATED, HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLT, ROHS	2015	SAE	0
13170	AS22759-82C	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, LIGHT WEIGHT, NICKEL COATED, HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 260 ?C, 600 VOLT, ROHS	2015	SAE	0
13171	AS22759-83C	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, SILVER COATED, COPPER CONDUCTOR, 200 ?C, 600 VOLT, ROHS	2015	SAE	0
13172	AS22759-84C	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, NICKEL COATED, COPPER CONDUCTOR, 260 ?C, 600 VOLT, ROHS	2015	SAE	0
13173	AS22759-85C	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, TIN COATED, COPPER CONDUCTOR, 150 ?C, 600 VOLT, ROHS	2015	SAE	0
13174	AS22759-86C	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, SILVER COATED, COPPER CONDUCTOR, 200 ?C, 600 VOLT, ROHS	2015	SAE	0
13175	AS22759-88C	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, TIN COATED, COPPER CONDUCTOR, 150 ?C, 600 VOLT, ROHS	2015	SAE	0
13176	AS24461C	(R) BEARING, ROLLER, NEEDLE, SINGLE ROW, HEAVY DUTY, TYPE I, ANTIFRICTION, INCH	2015	SAE	0

13177	AS23190-4A	(R) MOUNTING HARDWARE, CUSHION CLAMP, METAL FOR CABLE HARNESS TYING AND SUPPORT, TYPE V, CLASS 1	2015	SAE	0
13178	AS23190C	(R) Wiring, Positioning, and Support Accessories	2015	SAE	0
13179	AS25036E	(R) TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RING TONGUE, BELL-MOUTHED, TYPE II, CLASS 1 (FOR 105 °C TOTAL CONDUCTOR TEMPERATURE)	2015	SAE	0
13180	AS25438A	(R) TERMINAL-LUG, CRIMP STYLE, RIGHT ANGLE TYPE, FOR ALUMINUM AIRCRAFT WIRE, CLASS 1	2015	SAE	0
13181	AS25486B	(R) CONNECTOR, PLUG, ATTACHABLE, EXTERNAL ELECTRIC POWER, AIRCRAFT, 115/200 VOLT, 400 HERTZ	2015	SAE	0
13182	AS28772B	(R) RING SEAL FOR SHOCK STRUTS MOLDED FROM AMS-P-25732 MATERIAL	2015	SAE	0
13183	AS28937A	(R) FUSE, LIMITER TYPE, ENCLOSED LINK, 5-60 AMP, AIRCRAFT	2015	SAE	0
13184	AS28938A	(R) FUSE, LIMITER TYPE, ENCLOSED LINK, INTERMEDIATE RATING, AIRCRAFT	2015	SAE	0
13185	AS29512B	(R) HYDROCARBON FUEL RESISTANT, TUBE FITTING, O-RING MOLDED FROM AMS-P-5315 RUBBER	2015	SAE	0
13186	AS29561B	(R) O-RING, SYNTHETIC LUBRICANT RESISTANT MOLDED FROM AMS-R-7362 RUBBER	2015	SAE	0
13187	AS29600-23A	NULL	2015	SAE	0
13188	AS29600-24A	(R) CONTACTS, PIN, CRIMP REMOVABLE ,CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, (SERIES B)	2015	SAE	0
13189	AS3114A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, CRES AMS5731, .190-32 UNJF-3A	2015	SAE	0
13190	AS3115A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, CRES AMS5731, .250-28 UNJF-3A	2015	SAE	0
13191	AMS03-18	Chromate Conversion Coatings (Chromate Filming Treatments) Grades: Standard and Brushing for Aluminum and Aluminum Alloys	2015	SAE	0
13192	AMS03-19	Electro-Deposition of Cadmium	2015	SAE	0
13193	AMS03-17	Electro-Deposition of Gold	2015	SAE	0
13194	AS3144A	(R) STUD, STEPPED 2.5 DIA ENGAGEMENT, PD SHANK, AMS5731, .5625-18 UNJF-3A X .500-20 UNJF-3A	2015	SAE	0
13195	AS3120A	Bolt, Machine-Hexagon Head, Drilled 6 Holes, PD Shank, CRES AMS 5731, .5625-18 UNJF-3A	2015	SAE	0
13196	AMS03-1	Impregnation of Porous Castings & Sintered Metal Components	2015	SAE	0
13197	AMS03-11	Phosphate Treatment of Iron and Steel	2015	SAE	0
13198	AMS03-14	Electrodeposition of Chromium for Engineering Purposes	2015	SAE	0
13199	AS3141B	(R) STUD, STEPPED - 2.5 DIA ENGAGEMENT, PD SHANK, AMS5731 .3750-24 UNJF-3A X .3125-24 UNJF-3A	2015	SAE	0
13200	MA2023A	(R) ALTERNATE DIMENSIONS, CENTER BODY SECTION, SHAPE FLUID FITTING, DESIGN STANDARD, METRIC	2015	SAE	0
13201	AIR46B	The Preparation and Use of Chromel-Alumel Thermocouples for Aircraft Gas Turbine Engines	2014	SAE	0
13202	AIR844B	Sensitization and Corrosion in Stainless Steel Filters	2014	SAE	0
13203	AIR869B	(R) V-Couplings, Including V-Band and V-Retainer Coupling Assemblies, Flange and Seal Design, Application of	2014	SAE	0
13204	AIR1204A	(R) Control of Water Carryover from the Environmental Control System and Condensation on the Structure	2014	SAE	0
13205	AIR1228A	(R) Standard Impulse Machine Equipment and Operation	2014	SAE	0
13206	AIR1375D	Minimum Safety Requirements for Special Purpose Airline Ground Support Equipment	2014	SAE	0
13207	AIR1569A	Handling and Installation Practice for Aerospace Hose Assemblies	2014	SAE	0
13208	AIR1900A	(R) Guide to Temperature Monitoring in Aircraft Gas Turbine Engines	2014	SAE	0
13209	AIR4298	Impulse Test Machine, Sine Wave, Equipment and Operation of	2014	SAE	0
13210	AIR5450	Advanced Ducted Propulsor In-Flight Thrust Determination	2014	SAE	0
13211	AIR5478A	U.S. Government Document Retention Status and Non-Government Document Replacement - Aerospace Couplings, Fittings, Hoses, and Tube Supports	2014	SAE	0
13212	AIR5693	Compatibility of PTFE Hose Assemblies With Typical Fluids Found in Aerospace Applications	2014	SAE	0

13213	AMS2801B	Heat Treatment of Titanium Alloy Parts	2014	SAE	0
13214	AMS3107-1A	Primer, Adhesive, Corrosion-Inhibiting High Durability Epoxy, -55 to +95 °C (-67 to +203 °F)	2014	SAE	0
13215	AMS3107-2A	Primer, Adhesive, Corrosion-Inhibiting High Durability Epoxy, -55 to +120 °C (-67 to +248 °F)	2014	SAE	0
13216	AMS3107-3A	Primer, Adhesive, Corrosion-Inhibiting High Durability Epoxy, -55 to +175 °C (-67 to +347 °F)	2014	SAE	0
13217	AMS3107-4A	Primer, Adhesive, Corrosion-Inhibiting High Durability Epoxy, -55 to +215 °C (-67 to +419 °F)	2014	SAE	0
13218	AMS3107A	Primer, Adhesive, Corrosion-Inhibiting For High Durability Structural Adhesive Bonding	2014	SAE	0
13219	AMS3109	Primer, Adhesive, Electrodeposited -55 to +82 ^l °C (-67 ^l ° to +180 ^l °F)	2014	SAE	0
13220	AMS3251j	Synthetic Rubber and Cork Composition General Purpose Medium	2014	SAE	0
13221	AMS3688B	Adhesive, Foaming, Honeycomb Core Splice, Structural -55 ^l °C to +82 ^l °C (-65 ^l °F to +180 ^l °F)	2014	SAE	0
13222	AMS3689B	Adhesive, Foaming, Honeycomb, Core Splice, Structural -54 to +177 ^l °C (-65 to +350 ^l °F)	2014	SAE	0
13223	AMS3705A	Epoxy Resin, Cycloaliphatic Liquid	2014	SAE	0
13224	AMS3710C	Sandwich Structures, Glass Fabric-Resing Low Pressure Molded, Heat Resistant	2014	SAE	0
13225	AMS3728A	Epoxy Cresol Novolac Resin Low Molecular Weight	2014	SAE	0
13226	AMS3729A	Epoxy Resin Matrix, Thermosetting Moderate Temperature Resistant, Unfilled	2014	SAE	0
13227	AMS3901-1D	Yarn, Organic Fiber (Para-Aramid), High Modulus 195 (215 d tex) Denier, 0.6% Finish	2014	SAE	0
13228	AMS3901-2D	Yarn, Organic Fiber (Para-Aramid), High Modulus 380 Denier, (420 d tex), 0.6% Finish	2014	SAE	0
13229	AMS3901-3D	Yarn, Organic Fiber (Para-Aramid), High Modulus 1140 Denier (1270 d tex), 0.6% Finish	2014	SAE	0
13230	AMS3901-4D	Yarn, Organic Fiber (Para-Aramid), High Modulus 1420 Denier (1580 d tex), 0.6% Finish	2014	SAE	0
13231	AMS3901-5D	Roving, Organic Fiber (Para-Aramid), High Modulus 7100 Denier, (7900 d tex), 0.6% Finish	2014	SAE	0
13232	AMS3901-6D	Roving, Organic Fiber (Para-Aramid), High Modulus 4560 Denier, (5070 d tex), 0.6% Finish	2014	SAE	0
13233	AMS3901-7D	Yarn, Organic Fiber (Para-Aramid), High Modulus 2160 Denier (2400 d tex), 0.6% Finish	2014	SAE	0
13234	AMS3901-10C	NULL	2014	SAE	0
13235	AMS3901-11C	Yarn, Organic Fiber (Para-Aramid), High Modulus 1420 (1580 d tex) Denier, 1.2% Finish	2014	SAE	0
13236	AMS3901-12C	Yarn, Organic Fiber (Para-Aramid), High Modulus 2160 (2400 d tex) Denier, 1.2% Finish	2014	SAE	0
13237	AMS3901-13B	Yarn, Organic Fiber (Para-Aramid), High Modulus 2450 (2720 d tex) Denier, 0.6% Finish	2014	SAE	0
13238	AMS3901-15B	Roving, Organic Fiber (Para-Aramid), High Modulus 7350 Denier, (8200 d tex), 0.6% Finish	2014	SAE	0
13239	AMS3901-16B	Roving, Organic Fiber (Para-Aramid), High Modulus 8520 Denier, (9500 d tex), 0.6% Finish	2014	SAE	0
13240	AMS3901-17B	Yarn, Organic Fiber (Para-Aramid), High Modulus 720 Denier, (800 d tex), 1.2% Finish	2014	SAE	0
13241	AMS3907-2	NULL	2014	SAE	0
13242	AMS3907A	(R) Cloth, Aramid Basket and Plain Weave	2014	SAE	0
13243	AMS3908A	Cloth, Aramid, (Para) Plain Weave, Thermally Stable	2014	SAE	0
13244	AMS3909-1A	(R) Cloth, Aramid 3.0 Ounces per Square yard (102 g/m2), 350 Pounds Force per Inch (61 294 N/m)	2014	SAE	0
13245	AMS3909-2A	(R) Cloth, Aramid 2.25 Ounces per Square Yard (76.3 g/m2), 250 Pounds Force per Inch (43 782 N/m)	2014	SAE	0
13246	AMS3909-3A	(R) Cloth, Aramid 2.0 Ounces per Square Yard (68 g/m2), 230 Pounds Force per Inch (40 279 N/m) (Warp) and 220 Pounds Force per Inch (38 528 N/m) (Filling)	2014	SAE	0
13247	AMS3909B	Cloth, Aramid Intermediate Modulus	2014	SAE	0
13248	AMS3912A	Radomes, Foam Sandwich Polyimide/Quartz Cloth Construction	2014	SAE	0
13249	AMS3913B	Radome, Foam Sandwich Hot-Melt, Addition-Type Polyimide	2014	SAE	0
13250	AMS3920A	Acceptance Criteria Adhesive-Bonded Metal-Faced Sandwich Structures	2014	SAE	0
13251	AMS3940H	Fiberboard, Hard-Pressed, Structural	2014	SAE	0
13252	AMS4000F	ALUMINUM SHEET AND PLATE (1060-0) - UNS A91060	2014	SAE	0
13253	AMS4011D	Aluminum, Foil and Light Gage Sheet 99.45Al (1145-0) Annealed - UNS A91145	2014	SAE	0

13254	AMS4026M	Aluminum Alloy, Sheet and Plate 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061; -T4 Sheet, -T451 Plate) Solution Heat Treated and Naturally Aged - UNS A96061	2014	SAE	0
13255	AMS4081j	Aluminum Alloy Tubing, Hydraulic, Seamless, Drawn, Round 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4) Solution Heat Treated and Naturally Aged - UNS A96061	2014	SAE	0
13256	AMS4118l	Aluminum Alloy, Rolled or Cold Finished Bars, Rods, and Wire 4.0Cu - 0.70Mn - 0.60Mg - 0.50Si (2017; -T4, -T451) Solution Heat Treated - UNS A92017	2014	SAE	0
13257	AMS4260G	Aluminum Alloy, Investment Castings 1.0Si - 0.32Mg (356.0-T6) Solution and Precipitation Heat Treated - UNS A03560	2014	SAE	0
13258	AMS4280J	Aluminum Alloy Castings, Permanent Mold 5.0Si - 1.2Cu - 0.5Mg (355.0-T71) Solution Heat Treated and Overaged - UNS A03550	2014	SAE	0
13259	AMS4281G	Aluminum Alloy Castings, Permanent Mold 5.0Si - 1.2Cu - 0.50Mg (355.0-T6) Solution and Precipitation Heat Treated - UNS A03550	2014	SAE	0
13260	AMS4320B	Aluminum Alloy Forgings 7.7Zn - 2.5Mg - 1.5Cu - 0.16Cr (7149-T73) Solution and Precipitation Heat Treated - UNS A97149	2014	SAE	0
13261	AMS4610N	Brass, Free-Cutting Bars and Rods 61.5Cu - 35Zn - 3.1Pb Half Hard (H02) - UNS C36000	2014	SAE	0
13262	AMS5510S	Steel, Corrosion and Heat-Resistant, Sheet, Strip and Plate 18Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated - UNS S32100	2014	SAE	0
13263	AMS5578G	Steel, Corrosion and Heat-Resistant, Welded Tubing 12Cr - 8.5Ni - 0.30Cb - 1.1Ti - 2.0Cu Vacuum Induction Plus Consumable Electrode Vacuum Melted Solution Heat Treated, Precipitation Hardenable - UNS S45500	2014	SAE	0
13264	AMS-QQ-A-250-14B	Aluminum Alloy 7178, Plate and Sheet (Composition similar to UNS A97178)	2014	SAE	0
13265	ARP725B	Evaluating Effectiveness of Filter Element Cleaning Methods	2014	SAE	0
13266	ARP1153A	Method for Determining Relative Specific Gravity Polytetrafluoroethylene Tubing	2014	SAE	0
13267	ARP1280B	(R) Aerospace - Application Guide for Hydraulic Power Transfer Units	2014	SAE	0
13268	ARP1523C	Air Mode Insulated Containers - Thermal Efficiency Requirements	2014	SAE	0
13269	ARP1527B	Color Coding - Elastomers for Tube Clamp Cushions	2014	SAE	0
13270	ARP1590A	Recommended Part Numbering Guidelines for Fluid System Components Inch System of Measurements	2014	SAE	0
13271	ARP1612A	Polyimide Printed Circuit Boards Fabrication of	2014	SAE	0
13272	ARP1658B	Hose Assemblies, Installed, Visual Inspection Guide For	2014	SAE	0
13273	ARP1797A	Aircraft and Aircraft Engine Fuel Pump Low Lubricity Fluid Endurance Test	2014	SAE	0
13274	ARP4991A	Core Restoration of Thermosetting Composite Components	2014	SAE	0
13275	ARP5492A	Aircraft Cargo Systems - Missing Restraint Limitations Layouts	2014	SAE	0
13276	ARP5560	Safety Considerations for High-Intensity Lights (HIL) Directed into the Navigable Airspace	2014	SAE	0
13277	ARP5655	Safety Briefings for Passengers in Exit Rows	2014	SAE	0
13278	ARP5891	Achieving Cleanliness Standards for Aircraft Hydraulic Systems During Manufacture	2014	SAE	0
13279	AS137g	(R) HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARELESS, WELDED, STRAIGHT TO 45°	2014	SAE	0
13280	AS138g	(R) HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARELESS, WELDED, STRAIGHT TO 90°	2014	SAE	0
13281	AS139g	(R) HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARELESS, WELDED, 45° TO 45°	2014	SAE	0
13282	AS140g	(R) HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARELESS, WELDED, 45° TO 90°	2014	SAE	0
13283	AS141G	(R) HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARELESS, WELDED, 90° TO 90°	2014	SAE	0
13284	AS1098b	FITTING END, FLARED TUBE, FOR SEAL RING, STANDARD DIMENSIONS FOR, DESIGN STANDARD	2014	SAE	0
13285	AS1249a	ELBOW, 45°, FLARED TUBE BULKHEAD UNIVERSAL, FOR SEAL RING	2014	SAE	0
13286	AS1250a	ELBOW, 90°, FLARED TUBE FOR SEAL RING	2014	SAE	0
13287	AS1252a	TEE, FLARED TUBE FOR SEAL RING	2014	SAE	0
13288	AS1299C	ADAPTER - PORT CONNECTION RING LOCKED TO FLARELESS TUBE END	2014	SAE	0

13289	AS1365a	Tee, Flared Tube, Bulkhead Universal on Run, for Seal Ring	2014	SAE	0
13290	AS1366a	ELBOW, 90°, FLARED TUBE BULKHEAD UNIVERSAL, FOR SEAL RING	2014	SAE	0
13291	AS1393	Serial Hi-Rel Ring Network for Aerospace Applications (RingNet)	2014	SAE	0
13292	AS1424 SUP1a	(R) Hose Assemblies, Metal, Medium Pressure, High Temperature (Supplement 1)	2014	SAE	0
13293	AS1473B	HOSE ASSEMBLY, FLEXIBLE, LOW PRESSURE, FLARELESS, POTABLE WATER, STRAIGHT TO STRAIGHT	2014	SAE	0
13294	AS1474b	Hose Assembly, Flexible, Low Pressure, Flareless, Potable Water, Straight to 45 Degrees - Reaffirmed Noncurrent December 2001	2014	SAE	0
13295	AS1475b	HOSE ASSEMBLY, FLEXIBLE, LOW PRESSURE, FLARELESS, POTABLE WATER, STRAIGHT TO 90°	2014	SAE	0
13296	AS1710D	Coupling, Fuel, Flexible, Variable Cavity, Threaded Type With Ferrules	2014	SAE	0
13297	AS1715E	WASHER, COUPLING, FLEXIBLE, VARIABLE CAVITY, THREADED, FERRULE TYPE TUBE ENDS	2014	SAE	0
13298	AS3077a	(R) LOCKRING - FLUID CONNECTION BOSS INSERT, INTERNAL STRAIGHT THREAD	2014	SAE	0
13299	AS4325A	Fitting End, Conical, Standard Dimensions for, Design Standard	2014	SAE	0
13300	AS5653b	High Speed Network for MIL-STD-1760	2014	SAE	0
13301	AS5692-1	ARC FAULT CIRCUIT BREAKER, TRIP FREE, PUSH-PULL, FUSIBLE LINK DESIGN, 2 ? -15 AMPS, TYPE I	2014	SAE	0
13302	AS5692-2	ARC FAULT CIRCUIT BREAKER - AIRCRAFT, TRIP FREE, 1-20 AMP, TYPE I	2014	SAE	0
13303	AS8043b	(R) Restraint Systems for Civil Aircraft	2014	SAE	0
13304	AS9100C Handbook	The AS9100C , AS9110 , and AS9120 Handbook Understanding Aviation , Space, and Defense Best Practices	2014	SAE	0
13305	AS9110 Handbook	The AS9100C , AS9110, and AS9120 Handbook	2014	SAE	0
13306	AS9120 Handbook	The AS9100C , AS9110 , and AS9120 Handbook	2014	SAE	0
13307	AS9228A	Bracket, Angle, 90 Degree .190 Bolt	2014	SAE	0
13308	AS9231a	Bracket, Angle, 90 Degree .190 X .375 Bolt	2014	SAE	0
13309	AS9310b	(R) STUD, SHOULDERED, HEX, WRENCHING, DRILLED, STEEL UNS G87400, CAD, PLATED, 125 KSI MIN, .2500-28 UNF-3A X .2500-28 UNF-3A	2014	SAE	0
13310	AS9444b	BOLT, MACHINE - HEXAGON, DRILLED, 6 HOLES, PD SHANK, NICKEL CADMIUM PLATED, STEEL UNS K14675, 195 KSI MIN, .4375-20 UNJF-3A	2014	SAE	0
13311	AS14242	CLAMP, LOOP, CUSHIONED, CENTER MOUNTING, METRIC	2014	SAE	0
13312	AS14298	CLAMP ASSEMBLY, CUSHIONED, METRIC	2014	SAE	0
13313	AS15003c	FITTING, LUBRICATION, HYDRAULIC, SURFACE CHECK, 1/8 PIPE THREADS, STEEL, TYPE III	2014	SAE	0
13314	AS33411b	(R) BRACKET, MOUNTING, PLASTIC FOR USE WITH MS3367 PLASTIC TIEDOWN STRAPS	2014	SAE	0
13315	AS33559A	ADAPTER, AIRCRAFT, JACKING POINT, DESIGN AND INSTALLATION OF	2014	SAE	0
13316	AS42701	Validation Methods For MIL-STD-1760D Mission Stores	2014	SAE	0
13317	AS81935-4b	BEARING, PLAIN, ROD END, SELF-ALIGNING, SELFLUBRICATING, NARROW, EXTERNALLY THREADED, -65 TO +325 °F	2014	SAE	0
13318	AS100016A - AS100025A	LOCKWIRE, BRASS	2014	SAE	0
13319	AS115401B - AS115450B	SCREW ù FLAT FILLISTER HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN. .1900-32 UNF-3A	2014	SAE	0
13320	AS115451C - AS115500C	SCREW ù FLAT FILLISTER HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN. .2500-28UNF-3A	2014	SAE	0
13321	AS115501B - AS115550B	SCREW ù FLAT FILLISTER HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN. .3125-24 UNF-3A	2014	SAE	0

13322	AS115601B - AS115650B	NULL	2014	SAE	0
13323	AS115651B - AS115700B	SCREW - FLAT FILLISTER HEAD, DRILLED SHANK, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN., .2500-28 UNF-3A	2014	SAE	0
13324	AS115901C - AS115950C	SCREW û FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN .2500-28 UNF û 3A	2014	SAE	0
13325	AS115951C - AS116000C	SCREW - FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN .3125-18 UNC-3A	2014	SAE	0
13326	AS116001B - AS116050B	SCREW - FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN .3125-24 UNF-3A	2014	SAE	0
13327	AS116051B - AS116100B	SCREW - FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN .3750-16 UNC-3A	2014	SAE	0
13328	AS116101B - AS116150B	SCREW - FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN .3750-24 UNF-3A	2014	SAE	0
13329	AS121601B - AS121650B	PIN, STRAIGHT, HEADED, CADMIUM PLATED, UNS G87400, .125 NOM	2014	SAE	0
13330	AS121651B - AS121700B	PIN, STRAIGHT, HEADED, CADMIUM PLATED, UNS G87400, .187 NOM	2014	SAE	0
13331	AS121701B - AS121750B	PIN, STRAIGHT, HEADED, CADMIUM PLATED, UNS G87400, .250 NOM	2014	SAE	0
13332	AS121751B - AS121800B	PIN, STRAIGHT, HEADED, CADMIUM PLATED, UNS G87400, .312 NOM	2014	SAE	0
13333	AS121801 - AS121850b	PIN, STRAIGHT, HEADED, CADMIUM PLATED, UNS G87400, .375 NOM	2014	SAE	0
13334	AS121851B - AS121925B	PIN, STRAIGHT, HEADED, CADMIUM PLATED, UNS G87400, .500 NOM	2014	SAE	0
13335	AS122026B - AS122075B	WASHER - LOCK, SPRING, CADMIUM PLATED	2014	SAE	0
13336	AS123020A - AS123119A	GASKET - ALUMINUM - NON ASBESTOS, ANNULAR	2014	SAE	0
13337	AS125851C - AS125875C	PLUG - PIPE, CADMIUM PLATED, STEEL UNS G87400, COUNTERSUNK HEX	2014	SAE	0
13338	AS150171 - AS150190c	NULL	2014	SAE	0
13339	AS150201A - AS150300A	PIN-LOCK, STEEL	2014	SAE	0
13340	AS150301A - AS150400A	PIN-LOCK, BRASS	2014	SAE	0
13341	AS150401B - AS150425B	NUT-HEX, CHECK, UNS G87400	2014	SAE	0
13342	AS150501C - AS150800C	STUD, STEPPED, 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .2500-20 UNS X .1900-32 UNF-3A	2014	SAE	0
13343	AS152601B - AS152900B	STUD, STEPPED, DRILLED 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .2500-20 UNS X .1900-32 UNF-3A	2014	SAE	0
13344	AS153201B - AS153500B	STUD, STEPPED, DRILLD 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .3750-16 UNS X .3125-24 UNF-3A	2014	SAE	0
13345	J67	Shovel Dipper, Clam Bucket, and Dragline Bucket Rating	2014	SAE	0
13346	J109	Service Brake System Performance Requirements - Motorcycles and Motor-Driven Cycles	2014	SAE	0

13347	J176	Dry-Break Fueling Installation for Construction Machinery	2014	SAE	0
13348	J184	Qualifying a Sound Data Acquisition System	2014	SAE	0
13349	J191	Power Steering Pressure Hose - Low Volumetric Expansion Type	2014	SAE	0
13350	J213	(R) Motorcycle Classifications	2014	SAE	0
13351	J232	Industrial Rotary Mowers	2014	SAE	0
13352	J322	(R) Nonmetallic Trim Materials - Test Method for Determining the Staining Resistance to Hydrogen Sulfide Gas	2014	SAE	0
13353	J383	Motor Vehicle Seat Belt Anchorages - Design Recommendations	2014	SAE	0
13354	J384	Motor Vehicle Seat Belt Anchorages - Test Procedure	2014	SAE	0
13355	J385	Motor Vehicle Seat Belt Anchorages - Performance Requirements	2014	SAE	0
13356	J403	Chemical Compositions of SAE Carbon Steels	2014	SAE	0
13357	J501	Shaft Ends	2014	SAE	0
13358	J585	Tail Lamps (Rear Position Lamps) for Use on Motor Vehicles Less than 2032 mm in Overall Width	2014	SAE	0
13359	J671	Vibration Damping Materials and Underbody Coatings, Standard - April 1982	2014	SAE	0
13360	J684	Trailer Couplings, Hitches, and Safety Chains-Automotive Type	2014	SAE	0
13361	J914	(R) Side Turn Signal Lamps for Vehicles Less Than 12 m in Length, Standard	2014	SAE	0
13362	J947	Glossary of Fiberboard Terminology, Information Report; - July 1980	2014	SAE	0
13363	J994	Alarm-Backup-Electric Laboratory Performance Testing	2014	SAE	0
13364	J1001	Safety for Industrial Flail Mowers	2014	SAE	0
13365	J1071	Operator Controls for Graders	2014	SAE	0
13366	J1074	Engine Sound Level Measurement Procedure	2014	SAE	0
13367	J1214	Tire to Body Clearance Check for Recreational Vehicles	2014	SAE	0
13368	J1222	Speed Control Assurance for Snowmobiles	2014	SAE	0
13369	J1323	Standard Classification System for Fiberboards	2014	SAE	0
13370	J1330	Photometry Laboratory Accuracy Guidelines	2014	SAE	0
13371	J1403	Vacuum Brake Hose, Highway Vehicle Standard	2014	SAE	0
13372	J1447	Fire-Resistant Fluid Usage in Hydraulic Systems of Off-Road Work Machines	2014	SAE	0
13373	J1475	Hydraulic Hose Fitting for Marine Applications	2014	SAE	0
13374	J1521	Truck Driver Shin-Knee Position for Clutch and Accelerator	2014	SAE	0
13375	J1522	Truck Driver Stomach Position	2014	SAE	0
13376	J1531	Seam Damage Test Procedure	2014	SAE	0
13377	J1578	Motorcycle Side Stand Retraction Test Procedure	2014	SAE	0
13378	J1579	Motorcycle Side Stand Retraction Performance Requirements	2014	SAE	0
13379	J1603	Rubber Seals for Hydraulic Disc Brake Cylinders	2014	SAE	0
13380	J1605	(R) Brake Master Cylinder Reservoir Diaphragm Gasket	2014	SAE	0
13381	J1713	Structural Testing of Passenger Car and Truck Disc Brakes	2014	SAE	0
13382	J1773	(R) SAE Electric Vehicle Inductively Coupled Charging	2014	SAE	0
13383	J1834	Seat Belt Comfort, Fit, and Convenience	2014	SAE	0
13384	J1846	Characterizing a Test Surface for Motorcycle Side Stand Retraction Performance Testing	2014	SAE	0
13385	J1853	Hand Winches - Boat Trailer Type	2014	SAE	0
13386	J1892	(R) Recommended Practice for Bar-Coded Vehicle Emission Configuration Label, Recommended Practice	2014	SAE	0
13387	J1911	Test Procedure for Air Reservoir Capacity - Truck and Bus	2014	SAE	0

13388	J1927	Cumulative Damage Analysis for Hydraulic Hose Assemblies, Information Report; - October 1988	2014	SAE	0
13389	J2139	Tests for Signal and Marking Devices Used on Vehicles 2032 mm or More in Overall Width	2014	SAE	0
13390	J2140	General Requirement for Preformed Hoses for Air Induction on Heavy-Duty Engines	2014	SAE	0
13391	J2337-1	Connections for Fluid Power and High Pressure UsePorts, Stud Ends, and Plugs with ISO 261 Threads and O-Ring SealingPart 1: Ports With Recessed Conical Seat Requirements, Dimensions, Design, and Test Methods	2014	SAE	0
13392	J2377	Test Procedure for Air Supply of Truck-Tractors and Towing Trucks	2014	SAE	0
13393	J2378	Test Procedure for Trailer Air Reservoir Fill and Parking Brake Release Times	2014	SAE	0
13394	J2382	Video Based Light Measurement Techniques	2014	SAE	0
13395	J2522	Dynamometer Global Brake Effectiveness	2014	SAE	0
13396	J2552	Push-On Hose and Mating Hose Fittings	2014	SAE	0
13397	J2556	Radiated Emissions (RE) Narrowband Data Analysis - Power Spectral Density (PSD)	2014	SAE	0
13398	J2558	Classification System for Thermoplastic Elastomers	2014	SAE	0
13399	J2572	Recommended Practice for Measuring Fuel Consumption and Range of Fuel Cell and Hybrid Fuel Cell Vehicles Fuelled by Compressed Gaseous Hydrogen	2014	SAE	0
13400	J2578	(R) Recommended Practice for General Fuel Cell Vehicle Safety	2014	SAE	0
13401	J2685	Positive Temperature Coefficient Overcurrent Protection Devices (PTCs)	2014	SAE	0
13402	J2880	(R) Recommended Green Racing Protocols	2014	SAE	0
13403	J2884	Thermoset Elastomer Specification System	2014	SAE	0
13404	J2931-1	NULL	2014	SAE	0
13405	J2931-4	Broadband PLC Communication for Plug-in Electric Vehicles	2014	SAE	0
13406	CMB4-1A	NULL	2014	SAE	0
13407	CMB4-2	NULL	2014	SAE	0
13408	CMB4-4	NULL	2014	SAE	0
13409	CMB5A	NULL	2014	SAE	0
13410	CMB6-1C	NULL	2014	SAE	0
13411	CMB6-3	NULL	2014	SAE	0
13412	CMB6-4	Configuration Control	2014	SAE	0
13413	CMB6-5	Textbook for Configuration Status Accounting	2014	SAE	0
13414	CMB6-6	Reviews and Configuration Audits	2014	SAE	0
13415	CMB6-8	Data Management In -House Training Course	2014	SAE	0
13416	CMB6-9	NULL	2014	SAE	0
13417	CMB6-10	Education in Configuration and Data Management	2014	SAE	0
13418	CMB7-1	Electronic Interchange of Configuration Management Data	2014	SAE	0
13419	CMB7-3	CALS Configuration Management SOW and CDRL Guidance	2014	SAE	0
13420	CMB7-4	Glossary of Terms , Acronyms , and De finit ions	2014	SAE	0
13421	GEIA-GEB-0002	Reducing the Risk of Tin Whisker-Induced Failures in Electronic Equipment	2014	SAE	0
13422	GEIA-HB-0007B	(R) Logistics Product Data Handbook	2014	SAE	0
13423	GEIA-HB-748-1	NULL	2014	SAE	0
13424	GEIA-SE-0001	The Next Generation of Systems Engineering: A Report by the GEIA G-47 Systems Engineering Panel	2014	SAE	0
13425	MAM 2279B	Tolerances, Metric Rubber Products	2014	SAE	0

13426	SSB-1.001	Qualification and Reliability Monitors	2014	SAE	0
13427	SSB-1.002	Environmental Tests and Associated Failure Mechanisms - Annex to SSB-1, Guidelines for Using Plastic Encapsulated Microcircuits and Semiconductors in Military, Aerospace and Other Rugged Applications; Formerly TechAmerica SSB-1.002	2014	SAE	0
13428	SSB-1.003A	Acceleration Factors	2014	SAE	0
13429	TSB 001	SAE Technical Standards Board Rules And Regulations	2014	SAE	0
13430	TSB 002	Preparation of SAE Technical Reports	2014	SAE	0
13431	TSB 004	Technical Committee Guidelines - Superseded by the current version of the Technical Standards Board (TSB) Governance Policy	2014	SAE	0
13432	AS3140B	(R) STUD, STEPPED - 2.5 DIA ENGAGEMENT, PD SHANK, AMS5731 .3125-24 UNJF-3A X .250-28 UNJF-3A	2014	SAE	0
13433	AS3139B	(R) STUD, STEPPED - 2.5 DIA ENGAGEMENT, PD SHANK, AMS5731 .250-28 UNJF-3A X .190-32 UNJF-3A	2014	SAE	0
13434	AS3132B	PIN, EXPANSION - CRES, 303, SHORT, UNS S30300	2014	SAE	0
13435	AS31371B	(R) CONNECTOR, PLUG, ELECTRIC, SOLDER TYPE, PUSH-PULL COUPLING SERIES 1 (CLASS E, P, AND J)	2014	SAE	0
13436	AS3130B	PIN, EXPANSION - CRES, 303, LONG, UNS S30300	2014	SAE	0
13437	AS3131B	PLUG, EXPANSION - CRES, 303, SHORT; STD AND .010 OVERSIZE DIAMETERS, UNS S30300	2014	SAE	0
13438	AS3126B	(R) PIN, EXPANSION - CRES, 416 OR 416SE, LONG, UNS S41600/UNS S41623	2014	SAE	0
13439	AS3127B	PLUG, EXPANSION - CRES, 416 OR 416SE, SHORT; STD AND .010 OVERSIZE DIAMETERS, UNS S41600/UNS S41623	2014	SAE	0
13440	AS3128B	PIN, EXPANSION - CRES, 416 OR 416SE, SHORT, UNS S41600/UNS S41623	2014	SAE	0
13441	AS3129B	PLUG, EXPANSION - CRES, 303, LONG; STD AND .010 OVERSIZE DIAMETERS, UNS S30300	2014	SAE	0
13442	AS3117A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, AMS5731,.375-24 UNJF-3A	2014	SAE	0
13443	AS3118A	Bolt, Machine-Hexagon Head, Drilled 6 Holes, PD Shank, CRES AMS 5731, .4375-20 UNJF-3A	2014	SAE	0
13444	AS3143B	(R) STUD, STEPPED - 2.5 DIA ENGAGEMENT, PD SHANK, AMS5731 .5000-20 UNJF-3A X .4375-20 UNJF-3A	2014	SAE	0
13445	AS3142B	(R) STUD, STEPPED - 2.5 DIA ENGAGEMENT, PD SHANK, AMS5731 .4375-20 UNJF-3A X .3750-24 UNJF-3A	2014	SAE	0
13446	AS3157A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, CLOSE TOLERANCE SHANK, AMS4967, .250-28 UNJF-3A	2014	SAE	0
13447	AS3156A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, CLOSE TOLERANCE SHANK, AMS4967, .190-32 UNJF-3A	2014	SAE	0
13448	AS3162A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, CLOSE TOLERANCE SHANK, AMS4967, .5625-18 UNJF-3A	2014	SAE	0
13449	AS3161A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, CLOSE TOLERANCE SHANK, AMS4967, .5000-20 UNJF-3A	2014	SAE	0
13450	AS3158A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, CLOSE TOLERANCE SHANK, AMS4967, .3125-24 UNJF-3A	2014	SAE	0
13451	AS3160A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, CLOSE TOLERANCE SHANK, AMS4967, .4375-20 UNJF-3A	2014	SAE	0
13452	AS3111A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES AMS5731(UNS S66826), .4375-20 UNJF-3A	2014	SAE	0
13453	AS3113A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES AMS5731 (UNS S66286), .5625-18 UNJF-3A	2014	SAE	0
13454	AS3108A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES AMS5731 (UNS S66826), .2500-28 UNJF-3A	2014	SAE	0
13455	AS3109A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES AMS5731 (UNS S66286), .3125-24 UNJF-3A	2014	SAE	0
13456	AS3110A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES AMS5731 (UNS S66286), .3750-24 UNJF-3A	2014	SAE	0

13457	AS3106A	(R) SCREW, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES AMS5731(UNS S66286), .1640-36 UNJF-3A	2014	SAE	0
13458	AS3107A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES AMS5731 (UNS S66286), .1900-32 UNJF-3A	2014	SAE	0
13459	AS31021B	(R) CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOUNTING, SOLDER CONTACTS, AN TYPE	2014	SAE	0
13460	AS31001B	CONNECTOR, RECEPTACLE, ELECTRIC, WALL MOUNTING, SOLDER CONTACTS, AN TYPE	2014	SAE	0
13461	AS3078C	FITTING, INSERT, FLUID CONNECTION, MS33649 BOSS TO RING LOCKED BOSS	2014	SAE	0
13462	AS29600-2A	CONNECTOR, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, BACKSHELL, SHIELD TERMINATING, (SERIES A AND B)	2014	SAE	0
13463	AS29600-21A	(R) CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, RECEPTACLE, JAM NUT (SERIES B)	2014	SAE	0
13464	AS29600-22A	(R) CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, PLUG (SERIES B)	2014	SAE	0
13465	AS29600-11A	NULL	2014	SAE	0
13466	AS29600-12A	(R) CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, PLUG (SERIES A)	2014	SAE	0
13467	AS29600-1A	CONNECTOR, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, SEALING PLUG, SIZE 8, (SERIES A)	2014	SAE	0
13468	AS29600-20A	(R) CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, RECEPTACLE, FLANGED (SERIES B)	2014	SAE	0
13469	AS29600-10A	(R) CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, RECEPTACLE, FLANGED (SERIES A)	2014	SAE	0
13470	AS291F	Surface Texture, Roughness, Waviness and Lay (Stabilized Type)	2014	SAE	0
13471	AS29600-3A	CONNECTOR, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENTAL RESISTANT, REMOVABLE CRIMP CONTACTS, BACKSHELL 90°, SELF LOCKING (SERIES A AND B)	2014	SAE	0
13472	AS29600-4A	CONNECTOR, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENTAL RESISTANT, REMOVABLE CRIMP CONTACT, BACKSHELL 45°, SELF LOCKING (SERIES A AND B)	2014	SAE	0
13473	AS29600-5A	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, SELF LOCKING, ENVIRONMENTAL RESISTANT, REMOVABLE CRIMP CONTACTS, DUST COVER (SERIES A)	2014	SAE	0
13474	AS29600-6A	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENTAL RESISTANT, REMOVABLE CRIMP CONTACTS, STOWAGE RECEPTACLE (SERIES B)	2014	SAE	0
13475	AS29600-7A	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, THREADED, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, NUT, HEXAGON, CONNECTOR MOUNTING	2014	SAE	0
13476	AS29606	Wire, Electrical, Stranded, Uninsulated Copper, Copper Alloy, or Aluminum, or Thermocouple Extension, General Specification For	2014	SAE	0
13477	AS3072C	GASKET - 371° FLARED TUBE FITTING, COPPER, AMS4500 (Stabilized Type)	2014	SAE	0
13478	AS3073D	GASKET - 371° FLARED TUBE FITTING, COPPER, AMS4500 (Stabilized Type)	2014	SAE	0
13479	AS3074D	GASKET - 371° FLARED TUBE FITTING, NICKEL, AMS5553 (Stabilized Type)	2014	SAE	0
13480	AS3075E	GASKET - 371° FLARED TUBE FITTING, NICKEL, AMS5553 (Stabilized Type)	2014	SAE	0
13481	AS27647D	BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTRA WIDE, DOUBLE ROW, INTERMEDIATE DUTY	2014	SAE	0

13482	AS28913C	BEARING, ROLLER, SELF-ALIGNING, DOUBLE ROW, AIRFRAME, ANTI-FRICTION, SEALED, TYPE II	2014	SAE	0
13483	AS28914C	(R) BEARING, ROLLER, SELF-ALIGNING, DOUBLE ROW AIRFRAME, ANTI-FRICTION, SEALED, TYPE III	2014	SAE	0
13484	AS27648D	BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTERNAL SELF ALIGNING, EXTRA LIGHT DUTY	2014	SAE	0
13485	AS27194B	SEAL, BONDED, ALUMINUM ALLOY 6061-T6, AMS4027, MOLD IN GROOVE, NBR RUBBER, AMS-P-5315	2014	SAE	0
13486	AS27195A	(R) SEAL, BONDED, ALUMINUM ALLOY 6061-T6, AMS4027, MOLD IN GROOVE, NBR RUBBER, AMS-R-7362	2014	SAE	0
13487	AS27196B	GASKET, RUBBER, FLUID RESISTANT, OILS, SYNTHETIC OILS AND FUELS (-65 TO +400 °F), MOLD IN GROOVE	2014	SAE	0
13488	AS27197B	(R) SEAL, BONDED, 302 CORROSION RESISTANT STEEL, AMS5516, MOLD IN GROOVE, SILICONE RUBBER, AMS7268	2014	SAE	0
13489	AS27198B	(R) SEAL, BONDED, 302 CORROSION RESISTANT STEEL, AMS5516, MOLD IN GROOVE, FLUOROSILICONE RUBBER, MIL-DTL-25988	2014	SAE	0
13490	AS25472A	GAGE, IN-SERVICE-INSPECTION, FOR USE WITH MS25442 CRIMPING DIES (FOR USE WITH ALUMINUM WIRE TERMINALS) (Stabilized Type)	2014	SAE	0
13491	AS25274B(2)	(R) CAP, ELECTRICAL (WIRE END, CRIMP STYLE, TYPE II, CLASS 1) FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2014	SAE	0
13492	AS25439B	SPLICE-PERMANENT CRIMP STYLE, 2 WAY TYPE FOR ALUMINUM AIRCRAFT WIRE, CLASS 1 (Stabilized Type)	2014	SAE	0
13493	AS25442A	DIES, FOR MS25441, HYDRAULIC CRIMPING, TOOL (FOR USE WITH ALUMINUM WIRE TERMINALS) (Stabilized Type)	2014	SAE	0
13494	AS25281B	CLAMP, LOOP, PLASTIC, WIRE SUPPORT (Stabilized Type)	2014	SAE	0
13495	AS25337A	CIRCUIT BREAKER, AIRCRAFT TRIP-FREE TOGGLE, 5-50 AMP (Stabilized Type)	2014	SAE	0
13496	AS25361B	(R) CIRCUIT BREAKER - AIRCRAFT, TRIP-FREE, PUSH-PULL, 50 THRU 100 AMP, TYPE I	2014	SAE	0
13497	AS25244B	(R) CIRCUIT BREAKER, TRIP-FREE, PUSH-PULL, 5 THRU 50 AMP, TYPE I	2014	SAE	0
13498	AS25042C	COVER, ELECTRICAL AS50151 CONNECTOR, PLUG, AN TYPE	2014	SAE	0
13499	AS25043C	COVER, ELECTRICAL AS50151 CONNECTOR, RECEPTACLE, AN TYPE	2014	SAE	0
13500	AS25018A	CONNECTOR, RECEPTACLE EXTERNAL ELECTRIC POWER, AIRCRAFT, 28 VOLT DC, JET STARTING	2014	SAE	0
13501	AS24652A	(R) ELBOW, TUBE - 90°, BULKHEAD, FLARED TUBE UNIVERSAL TO FLARELESS TUBE	2014	SAE	0
13502	AS24654A	(R) ELBOW, TUBE - 45°, BULKHEAD, FLARELESS TUBE UNIVERSAL TO FLARED TUBE	2014	SAE	0
13503	AS245C	(R) Water Solution Type Hand Fire Extinguisher	2014	SAE	0
13504	AS24651A	(R) ELBOW, TUBE - 90°, BULKHEAD, FLARELESS TUBE UNIVERSAL TO FLARED TUBE	2014	SAE	0
13505	AS23190-2A	STRAPS, CLAMPS, PLASTIC AND METAL, AND MOUNTING HARDWARE, PLASTIC FOR CABLE HARNESS TYING AND SUPPORT CLAMP, LOOP, METAL, CUSHIONED, ADJUSTABLE, WIRE SUPPORT, TYPE V, CLASS 1	2014	SAE	0
13506	AS24000A	FUSE HOLDER, BLOCK-TYPE, 1-, 2-, AND 3-POLE, 1- TO 30-AMPERE, AIRCRAFT	2014	SAE	0
13507	AS24001A	FUSE HOLDER, BLOCK-TYPE, 1-, 2-, 3-POLE, 35- TO 60-AMPERE, AIRCRAFT	2014	SAE	0
13508	AIR851C	O-Ring Tension Testing Calculations (Stabilized Type)	2014	SAE	0
13509	AS24405A	(R) ADAPTER, FLARELESS TUBE TO FLARED TUBE PRECISION TYPE	2014	SAE	0
13510	AS22759-87C	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, NICKEL COATED, COPPER CONDUCTOR, 260 °C, 600 VOLT ROHS	2014	SAE	0
13511	AS22759C	(R) Wire, Electrical, Fluoropolymer-Insulated, Copper or Copper Alloy	2014	SAE	0
13512	AS23003A	GAGES - INSPECTION FOR MS23002 CRIMPING DIES (FOR USE WITH MS25036 INSULATED TERMINALS) (Stabilized Type)	2014	SAE	0
13513	AS22759-192A	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, LIGHT WEIGHT, NICKEL-COATED COPPER CONDUCTOR, 260 °C, 600 VOLTS ROHS	2014	SAE	0

13514	AS22759-191A	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, LIGHT WEIGHT, SILVER-COATED COPPER CONDUCTOR, 200 ?C, 600 VOLTS ROHS	2014	SAE	0
13515	AS22759-185A	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, TIN-COATED COPPER CONDUCTOR, 150 ?C, 600 VOLTS ROHS	2014	SAE	0
13516	AS22759-187A	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, NICKEL-COATED COPPER CONDUCTOR, 260 ?C, 600 VOLTS ROHS	2014	SAE	0
13517	AS22759-188A	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, TIN-COATED COPPER CONDUCTOR, 150 ?C, 600 VOLTS ROHS	2014	SAE	0
13518	AS22759-184A	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, NICKEL-COATED COPPER CONDUCTOR, 260 ?C, 600 VOLTS ROHS	2014	SAE	0
13519	AS22759-180A	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, SMOOTH SURFACE, LIGHT WEIGHT, TIN-COATED COPPER CONDUCTOR, 150 ?C, 600 VOLTS ROHS	2014	SAE	0
13520	AS22520-4	CRIMPING TOOLS, TYPE II, CONTACT, ELECTRIC, HAND FOR SHIELDED OUTER CONTACTS	2014	SAE	0
13521	AS22520-44	CRIMPING TOOL, TYPE II, WIRE HEATLESS TERMINATION, HAND ACTUATED, WIRE SIZES 26-12	2014	SAE	0
13522	AS22520-45	CRIMPING TOOLS, TYPE I, HAND, WIRE, TERMINATION FOR WIRE BARREL SIZE 10 POWER CONTACTS	2014	SAE	0
13523	AS22520-3B	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION, INSPECTION GAGE FOR TYPE I AND II TOOLS	2014	SAE	0
13524	AIR822C	Oxygen Systems for General Aviation (Stabilized Type)	2014	SAE	0
13525	AS22520-39A	(R) CRIMPING TOOL, TERMINAL, HAND, ACTUATED, WIRE TERMINATION, IN-SERVICE INSPECTION GAGE FOR AS22520/5, /37, /38, AND /44 CRIMP TOOLS	2014	SAE	0
13526	AS22520-31	NULL	2014	SAE	0
13527	AS22520-19	CRIMPING TOOL, TYPE 2, TERMINAL, HAND, WIRE TERMINATION FOR SIZE 16 SHIELDED CONTACTS (OUTER CONTACT)	2014	SAE	0
13528	AS22520-20	NULL	2014	SAE	0
13529	AS22520-21	CRIMPING TOOL, TYPE 2, TERMINAL, HAND, WIRE TERMINATION FOR SIZE 12 SHIELDED CONTACTS (OUTER CONTACT)	2014	SAE	0
13530	AS22520-22	CRIMPING TOOL, TYPE 2, TERMINAL, HAND, WIRE TERMINATION FOR SIZE 12 SHIELDED CONTACTS (SHIELD CRIMP SLEEVE)	2014	SAE	0
13531	AS22227B	Bearing, Ball, Annular, Generator and Motor Generator	2014	SAE	0
13532	AS22074A	CIRCUIT BREAKER, RECYCLING, TRIP-FREE, PUSH-PULL, 1/2 THRU 5 AMPERE, TYPE I (Stabilized Type)	2014	SAE	0
13533	AS21923B	(R) ADAPTER, FLARELESS TUBE, BULKHEAD AND UNIVERSAL TO FLARED TUBE	2014	SAE	0
13534	AS21900D	(R) ADAPTER, FLARELESS TUBE TO A FLARED TUBE	2014	SAE	0
13535	AS210	Definition of Commonly Used Day Types (Atmospheric Ambient Temperature Characteristics Versus Pressure Altitude)	2014	SAE	0
13536	AS20708B	(R) Synchros, General Specification For	2014	SAE	0
13537	AS21004A	(R) TERMINAL, LUG, UNINSULATED, RECTANGULAR TONGUE, CRIMP STYLE, COPPER, TYPE I, CLASS 1 FOR 175 1° C TOTAL CONDUCTOR TEMPERATURE	2014	SAE	0
13538	AS20253A	(R) PIN, HINGE CORROSION RESISTANT STEEL UNS S30200, UNS S30400, OR UNS S31600	2014	SAE	0
13539	AS1946D	Hose Assembly, Polytetrafluoroethylene, Metallic Reinforced, Up to 1500 psi and 450 1° F, Hydraulic and Pneumatic	2014	SAE	0
13540	AS194B	Nomenclature - Engine Cooling Fan (Stabilized Type)	2014	SAE	0
13541	AIR786B	(R) Elastomer Compatibility Considerations Relative to Elastomeric Sealant Selection	2014	SAE	0
13542	AS1736D	WASHER, COUPLING, RIGID, FIXED CAVITY, THREADED, FERRULE TYPE TUBE ENDS	2014	SAE	0
13543	AS1825C	Methodology of Calculating Aircraft Cargo Volumes (Stabilized Type)	2014	SAE	0
13544	AS18276B	Lighting, Aircraft Interior, Installation of	2014	SAE	0
13545	AS17108B	BEARING, BALL, ANNULAR, PRIMARILY FOR AIRCRAFT GENERATORS AND MOTOR-GENERATORS, WIDE CARTRIDGE, TYPE II	2014	SAE	0

13546	AS17109A	BEARING, BALL, ANNULAR, PRIMARILY FOR AIRCRAFT GENERATORS AND MOTOR-GENERATORS, THIN EXTRA LIGHT, TYPE III	2014	SAE	0
13547	AS17107B	BEARING, BALL, ANNULAR, PRIMARILY FOR AIRCRAFT GENERATORS AND MOTOR-GENERATORS, STANDARD LIGHT, TYPE I	2014	SAE	0
13548	AS1701D	(R) Lubricant, Solid Film	2014	SAE	0
13549	AS1701E	Lubricant, Solid Film	2014	SAE	0
13550	AIR6291	Guidelines for Repair Process Evaluation of Aluminum Bonded Structure	2014	SAE	0
13551	AS17184C	SCREW, EXTERNALLY RELIEVED BODY, CRES - (SYNCHRO)	2014	SAE	0
13552	AS151401 THRU AS151700B	STUD, STEPPED, 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .4375-14 UNS X .3750-24 UNF-3A	2014	SAE	0
13553	AS150801 THRU AS151100C	STUD, STEPPED, 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .3125-18 UNS X .2500-28 UNF-3A	2014	SAE	0
13554	AS152601 THRU AS152900B	STUD, STEPPED, DRILLED 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .2500-20 UNS X .1900-32 UNF-3A	2014	SAE	0
13555	AS153201 THRU AS153500B	STUD, STEPPED, DRILLD 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .3750-16 UNS X .3125-24 UNF-3A	2014	SAE	0
13556	AIR6226	Trimmable Horizontal Stabilizer Actuator Structural Load Path Integrity Monitoring Principles	2014	SAE	0
13557	AS150201 THRU AS150300A	Pin-Lock, Steel	2014	SAE	0
13558	AS150301 THRU AS150400A	PIN-LOCK, BRASS	2014	SAE	0
13559	AS150401 THRU AS150425B	NUT-HEX, CHECK, UNS G87400	2014	SAE	0
13560	AS150501 THRU AS150800C	STUD, STEPPED, 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .2500-20 UNS X .1900-32 UNF-3A	2014	SAE	0
13561	AS14238C	(R) BUSHING, SLEEVE FLANGED, PRESS FIT, REAM TYPE	2014	SAE	0
13562	AS13000	Problem Solving Requirements for Suppliers	2014	SAE	0
13563	AS1297B	Reducers, Pneumatic Pressure, Missile (Stabilized Type)	2014	SAE	0
13564	AIR6151B	Torque, Threaded Application, Electrical Connector, Accessory and Terminal Board Installation	2014	SAE	0
13565	AS1300D	PORT - RING LOCKED FLUID CONNECTION TYPE STANDARD DIMENSIONS FOR	2014	SAE	0
13566	AS1304B	Continuous Flow Chemical Oxygen Generators (Stabilized Type)	2014	SAE	0
13567	AIR6160	Magnesium Alloys in Aircraft Seats - Developments in Magnesium Alloy Flammability Testing	2014	SAE	0
13568	AS131B	PADS, OIL INLET AND OUTLET, TYPES I, II & III - FOR AIRPLANE CONNECTIONS AIRCRAFT ENGINES (Stabilized Type)	2014	SAE	0
13569	AS1338A	Aerospace Metric 60° Screw Thread Profile and Tolerance Classes (Stabilized Type)	2014	SAE	0
13570	AS1390	Level of Repair Analysis (LORA)	2014	SAE	0
13571	AS13572A	Springs, Helical, Compression and Extension (Stabilized Type)	2014	SAE	0
13572	AS1260A	Equivalent Sections of Certain Shapes to Round Bars	2014	SAE	0

13573	AS125851 THRU AS125875C	PLUG - PIPE, CADMIUM PLATED, STEEL UNS G87400, COUNTERSUNK HEX	2014	SAE	0
13574	AIR6139	Ways of Dealing with Power Regeneration onto an Aircraft Electrical Power System Bus	2014	SAE	0
13575	AS121751 THRU AS121800B	PIN, STRAIGHT, HEADED, CADMIUM PLATED, UNS G87400, .312 NOM	2014	SAE	0
13576	AS121851 THRU AS121925B	PIN, STRAIGHT, HEADED, CADMIUM PLATED, UNS G87400, .500 NOM	2014	SAE	0
13577	AS122026 THRU AS122075B	WASHER - LOCK, SPRING, CADMIUM PLATED	2014	SAE	0
13578	AS123020 THRU AS123119A	GASKET - ALUMINUM - NON ASBESTOS, ANNULAR	2014	SAE	0
13579	AS121601 THRU AS121650B	PIN, STRAIGHT, HEADED, CADMIUM PLATED, UNS G87400, .125 NOM	2014	SAE	0
13580	AS121651 THRU AS121700B	PIN, STRAIGHT, HEADED, CADMIUM PLATED, UNS G87400, .187 NOM	2014	SAE	0
13581	AS121701 THRU AS121750B	PIN, STRAIGHT, HEADED, CADMIUM PLATED, UNS G87400, .250 NOM	2014	SAE	0
13582	AS10081A	(R) TERMINAL SHANK-SWAGING, DIMENSIONS FOR	2014	SAE	0
13583	AS100016 THRU AS100025A	LOCKWIRE, BRASS	2014	SAE	0
13584	AS103B	FITTING ASSEMBLY, CROSS, FLARELESS AND SHORT FLARELESS, REDUCER, RETAINED NUT	2014	SAE	0
13585	AS115401 THRU AS115450B	SCREW FLAT FILLISTER HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN. .1900-32 UNF-3A	2014	SAE	0
13586	AS115451 THRU AS115500C	(R) SCREW FLAT FILLISTER HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN. .2500-28UNF-3A	2014	SAE	0
13587	AS115501 THRU AS115550B	SCREW FLAT FILLISTER HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN. .3125-24 UNF-3A	2014	SAE	0
13588	AS115901 THRU AS115950C	SCREW FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN .2500-28 UNF 3A	2014	SAE	0
13589	AS115601 THRU AS115650B	SCREW - FLAT FILLISTER HEAD, DRILLED SHANK, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN., .1900-32 UNF-3A	2014	SAE	0
13590	AS115651 THRU AS115700B	SCREW - FLAT FILLISTER HEAD, DRILLED SHANK, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN., .2500-28 UNF-3A	2014	SAE	0

13591	AS116001 THRU AS116050B	SCREW - FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN .3125-24 UNF-3A	2014	SAE	0
13592	AS115951 THRU AS116000C	SCREW - FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN .3125-18 UNC-3A	2014	SAE	0
13593	AS1159C	Wrenching Configuration, 12 Lobed, For Threaded Fasteners (Stabilized Type)	2014	SAE	0
13594	AS116051 THRU AS116100B	SCREW - FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN .3750-16 UNC-3A	2014	SAE	0
13595	AS116101 THRU AS116150B	SCREW - FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN .3750-24 UNF-3A	2014	SAE	0
13596	AIR6056	Gas Turbine Engine Lubricant Specifications: Current Technical Review and Future Direction	2014	SAE	0
13597	AS1188A	Aircraft Tire Inflation-Deflation Equipment (Stabilized Type)	2014	SAE	0
13598	AIR6112	A Guideline for Aerospace Platform Fiber Optic Expanded Beam Interconnect Technology	2014	SAE	0
13599	ARP9090A	Requirements for Industry Standard e-Tool to Collaborate Quality Assurance Activities Among Customers and Suppliers (Stabilized Type)	2014	SAE	0
13600	ARP9114A	Direct Ship Guidance for Aerospace Companies	2014	SAE	0
13601	ARP9134A	Supply Chain Risk Management Guideline (Stabilized Type)	2014	SAE	0
13602	ARP8058	Thermal Design and Performance of Airplane In-Flight Food Storage Carts	2014	SAE	0
13603	ARP777A	Gas Actuators (Linear and Vane Rotary Type)	2014	SAE	0
13604	AIR5914	Landing Gear Fatigue Spectrum Development For Part 25 Aircraft	2014	SAE	0
13605	ARP6256	Magnesium Alloys in Aircraft Seats - Engineering Design and Fabrication Recommended Practices	2014	SAE	0
13606	ARP6467	Human Factors Minimum Requirements and Recommendations for the Flight Deck Display of Data Linked Notices to Airmen (NOTAMs)	2014	SAE	0
13607	ARP739A	Gas Power Servos and Reaction Control Systems	2014	SAE	0
13608	ARP748B	Gas Turbine Engine Power Take-Off Pad Requirements (Stabilized Type)	2014	SAE	0
13609	ARP755D	Aircraft Propulsion System Performance Station Designation and Nomenclature	2014	SAE	0
13610	ARP6225	Aircraft Tire Inspection - In-Service Removal Criteria	2014	SAE	0
13611	ARP6200	Test Requirements and Means for Commercial Aircraft Hydraulic Systems	2014	SAE	0
13612	ARP6262	Basic Composite Repair Technician Certification Standard	2014	SAE	0
13613	ARP6265	Tire Burst Test Methodology	2014	SAE	0
13614	ARP6275	Determination of Cost Benefits from Implementing an Integrated Vehicle Health Management System	2014	SAE	0
13615	ARP6109	Electronic Engine Control Hardware Change Management	2014	SAE	0
13616	ARP5921	Evaluation of Coking Propensity of Aviation Lubricants in an Air-Oil Mist Environment using the Vapor Phase Coker	2014	SAE	0
13617	ARP6012A	JAUS Compliance and Interoperability Policy (Stabilized Type)	2014	SAE	0
13618	ARP5647A	(R) High Intensity Discharge Light Sources	2014	SAE	0
13619	ARP5794	Centrifugal Aircraft Fuel Pump Requirements, Design and Testing, Aerospace Standard	2014	SAE	0
13620	ARP5492(2)	Aircraft Cargo Systems - Missing Restraint Limitations Layouts	2014	SAE	0
13621	ARP5548	Multi-Tasking Equipment (MTE) for Airfield Snow Removal High Speed, Multi-Tasking Snow Removal Unit to include Carrier Vehicle, Snow Plow, Rotary Broom High Velocity Air Blast	2014	SAE	0
13622	ARP5614	Guidelines for Harness Critical Clamp Locator Marker Installation on Electrical Cable Assemblies	2014	SAE	0
13623	ARP5316D	Storage of Elastomer Seals and Seal Assemblies Which Include an Elastomer Element Prior to Hardware Assembly	2014	SAE	0

13624	ARP5265B	(R) Minimum Operational and Maintenance Responsibilities for Aircraft Tire Usage	2014	SAE	0
13625	ARP5446A	Safety Instructions for Sight-Impaired Passengers (Stabilized Type)	2014	SAE	0
13626	ARP5454B	Multi-Pass Method for Evaluating Filtration Performance of Fine Lube Filter Elements Utilized in Aerospace Power and Propulsion Lubrication Systems	2014	SAE	0
13627	ARP4940	Application Guide for Aerospace Hydraulic Motors	2014	SAE	0
13628	ARP4925B	(R) Aerospace Design and Installation of Commercial Transport Helicopter Hydraulic Systems	2014	SAE	0
13629	ARP4904A	Capability Guidelines for Computer Controlled Test Equipment for Hydraulic Components (Stabilized Type)	2014	SAE	0
13630	ARP5029A	Measurement Procedures for Strobe Anticollision Lights	2014	SAE	0
13631	ARP5088B	(R) Test Method for the Determination of Total Acidity in Polyol Ester and Diester Gas Turbine Lubricants by Automatic Potentiometric Titration	2014	SAE	0
13632	ARP5149BDA	Quality Management Systems Audit Requirements for Aviation, Space, and Defense Organizations - See Also SAE ARP5149B; Includes Access to Additional Content	2014	SAE	0
13633	AIR1059D	(R) Oxygen Cylinder Quality, Serviceability, Maintenance Transfiling and Marking	2014	SAE	0
13634	ARP5140A	Design Criteria for Lifts Used to Board Passengers with Mobility Impairments onto Aircraft with Doorsill Heights of 144 in or Less (Stabilized Type)	2014	SAE	0
13635	ARP5141A	Chassis Mounted Lifts Used to Board Airline Passengers With Mobility Impairments (Stabilized Type)	2014	SAE	0
13636	AIR1169C	Bibliography of References Pertaining to The Effects of Oxygen on Ignition and Combustion of Materials (Stabilized Type)	2014	SAE	0
13637	ARP4169B	Night Vision Goggle (NVG) Filters	2014	SAE	0
13638	ARP4103A	(R) Flight Deck Lighting for Commercial Transport Aircraft	2014	SAE	0
13639	ARP4260B	Photometric and Colorimetric Measurement Procedures for Airborne Electronic Flat Panel Displays	2014	SAE	0
13640	ARP1802B	(R) Selection and Application of Polytetrafluoroethylene (PTFE and TFE) Backup Rings for Hydraulic and Pneumatic Fluid Power Applications	2014	SAE	0
13641	ARP169B	Numbering of Aircraft Engine Cylinders	2014	SAE	0
13642	ARP1558	Interface Protection - Ground Equipment to Aircraft	2014	SAE	0
13643	ARP1827C	Measuring Aircraft Gas Turbine Engine Fine Fuel Filter Element Performance	2014	SAE	0
13644	ARP1894B	Useful Life Determination for Chemical Oxygen Generators (Stabilized Type)	2014	SAE	0
13645	ARP1953B	(R) Acceptance Test Procedures and Standards to Ensure Clean Fuel System Components	2014	SAE	0
13646	AIR5645A	JAUS Transport Considerations (Stabilized Type)	2014	SAE	0
13647	ARP1967B	(R) Containers, Shipping and Storage, Reusable	2014	SAE	0
13648	ARP210A	Definition of Commonly Used Day Types (Atmospheric Ambient Temperature Characteristics Versus Pressure Altitude)	2014	SAE	0
13649	ARP1070D	(R) Design and Testing of Antiskid Brake Control Systems for Total Aircraft Compatibility	2014	SAE	0
13650	ARP1330D	Welding of Structures for Ground Support Equipment	2014	SAE	0
13651	ARP1283B	(R) Cargo Compartment Lighting for Transport Category Aircraft and Rotorcraft	2014	SAE	0
13652	ARP1308D	(R) Electrical Connectors for Aerospace, Shipboard, Ground Vehicles and Associated Equipment	2014	SAE	0
13653	ARP1313D	Determination of Trace Elements in High Temperature Alloys	2014	SAE	0
13654	AMS-STD-185A	Identification Marking of Copper and Copper Base Alloy Mill Products (Stabilized Type)	2014	SAE	0
13655	AMS-R-83485A	Rubber, Fluorocarbon Elastomer, Improved Performance at Low Temperatures	2014	SAE	0
13656	AMS-QQ-A-591B	Aluminum Alloy Die Castings	2014	SAE	0
13657	AMS-QQ-A-250-5B	Aluminum Alloy Alclad 2024, Plate and Sheet A82024	2014	SAE	0

13658	AMS-QQ-A-250-8C	Aluminum Alloy 5052, Plate and Sheet UNS A95052	2014	SAE	0
13659	AMS-QQ-A-250-15C	Aluminum Alloy Alclad 7178, Plate and Sheet (Composition similar to UNS A87178)	2014	SAE	0
13660	AMS-QQ-A-250-18B	Aluminum 7075, Plate and Sheet Alclad One Side (Composition similar to UNS A97075)	2014	SAE	0
13661	AMS-QQ-A-250-21C	Aluminum Alloy, 7178-T76, Plate and Sheet Improved Exfoliation Resistant UNS A97178	2014	SAE	0
13662	AMS-QQ-A-250-22C	NULL	2014	SAE	0
13663	AMS-QQ-A-250-28C	Aluminum Alloy, 7011 Alclad 7178 Plate and Sheet (Composition similar to UNS A87178)	2014	SAE	0
13664	AIR5433B	Lubricating Characteristics and Typical Properties of Lubricants Used in Aviation Propulsion and Drive Systems	2014	SAE	0
13665	AMS-QQ-A-250-3A	Aluminum Alloy Alclad 2014, Plate and Sheet A82014	2014	SAE	0
13666	AMS-R-83283A	Rubber Silicone, High Strength, Cabin Pressure Seal Material, Diaphragm Type (Stabilized Type)	2014	SAE	0
13667	AIR5444A	Investigation of Whisker Formation on Tin Plated Conductors (Stabilized Type)	2014	SAE	0
13668	AMS-QQ-A-200-2B	Aluminum Alloy 2014, Bar, Rod, Shapes, Tube, and Wire, Extruded A92014	2014	SAE	0
13669	AMS-QQ-A-200-11A	Aluminum Alloy 7075, Bar, Rod, Shapes, Tube, and Wire, Extruded	2014	SAE	0
13670	AMS-QQ-A-225-9A	NULL	2014	SAE	0
13671	AMS-C-7438A	Core Material, Aluminum, for Sandwich Construction	2014	SAE	0
13672	AMS-C-81769A	Chemical Milling of Metals, Specification for (Stabilized Type)	2014	SAE	0
13673	AIR5372A	(R) Information on Brake-By-Wire (BBW) Brake Control Systems	2014	SAE	0
13674	AMS-H-81200D	Heat Treatment of Titanium and Titanium Alloys	2014	SAE	0
13675	AMS-HH-G-101A	Gasket, Metallic-Encased (Stabilized Type)	2014	SAE	0
13676	AIR1168-4A	(R) SAE Aerospace Applied Thermodynamics Manual Ice, Rain, Fog, and Frost Protection	2014	SAE	0
13677	AIR505A	Oxygen Equipment, Provisioning and Use in High Altitude (to 40,000 ft.) Commercial Transport Aircraft (Stabilized Type)	2014	SAE	0
13678	AMS6490H	Steel Bars, Forgings, and Tubing 4.0Cr - 4.2Mo - 1.0V (0.77 - 0.85C) (M-50) Premium Aircraft-Quality for Bearing Applications Consumable Electrode Vacuum Melted - UNS T11350	2014	SAE	0
13679	AMS6491E	Steel Bars, Forgings, and Tubing 4.1Cr - 4.2Mo - 1.0V (0.80 - 0.85C) (M-50) Premium Aircraft-Quality for Bearing Applications, Double Vacuum Melted - UNS T11350	2014	SAE	0
13680	AMS6519D	Steel, Maraging, Bars, Forgings, Tubing, and Rings 19Ni - 3.0Mo - 1.4Ti - 0.10Al Premium Aircraft Quality Double Vacuum Melted, Annealed - UNS K92150	2014	SAE	0
13681	AMS6532F	Steel, Bars and Forgings 3.1Cr - 11.5Ni - 13.5Co - 1.2Mo (0.21 - 0.25C) Vacuum Melted, Normalized and Overaged Precipitation Hardenable - UNS K92580	2014	SAE	0
13682	AMS6470N	Steel, Nitriding, Bars, Forgings, and Tubing 1.6Cr - 0.35Mo - 1.13Al (0.38 - 0.43C) (135 Mod) - UNS K24065	2014	SAE	0
13683	AMS6471H	Steel, Nitriding, Bars, Forgings, and Tubing 1.6Cr - 0.35Mo - 1.13Al (0.38 - 0.43C) (135 Mod) Consumable Electrode Vacuum Melted - UNS K24065	2014	SAE	0
13684	AMS6472F	Steel, Bars and Forgings, Nitriding 1.6Cr - 0.35Mo - 1.1Al (0.38 - 0.43C) (135 Mod) Hardened and Tempered, 112 ksi (772 MPa) Tensile Strength - UNS K24065	2014	SAE	0

13685	AIR5026B	Test Cell Instrumentation	2014	SAE	0
13686	AMS6931C	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 4.0V Annealed - UNS R56400	2014	SAE	0
13687	AMS6930E	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 4.0V Solution Heat Treated and Aged - UNS R56400	2014	SAE	0
13688	AMS6905B	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo Duplex Annealed - UNS R54620	2014	SAE	0
13689	AIR512F	Aircraft Cabin Illumination	2014	SAE	0
13690	AMS7254B	Perfluoroether Elastomer (Stabilized Type)	2014	SAE	0
13691	AMS7255D	Rings, Sealing, Tetrafluoroethylene/Propylene Rubber (FEPM) Hydraulic Fluid and Synthetic Oil Resistant 70 to 80 (Stabilized Type)	2014	SAE	0
13692	AMS7256B	Rings, Sealing, Tetrafluoroethylene/Propylene Rubber (FEPM) Hydraulic Fluid and Synthetic Oil Resistant 85 to 95	2014	SAE	0
13693	AMS6945B	Titanium Alloy, Single Melt, Sheet, Strip, and Plate 6Al - 4V Annealed - UNS R56400	2014	SAE	0
13694	AMS6946C	Titanium Alloy, Sheet, Strip, and Plate 4Al - 2.5V - 1.5Fe Annealed - UNS R54250	2014	SAE	0
13695	AMS7274J(2)	Rubber: Butadiene-Acrylonitrile (NBR) 65 to 75 Hardness, For Elastomeric Seals in Aircraft Engine Oil Systems	2014	SAE	0
13696	AMS7257E	Perfluorocarbon (FFKM) Engine Oil, Fuel and Hydraulic Fluid Resistant 70 to 80 Hardness For High Temperature Seals in Engine Oil Systems, Fuel Systems and Hydraulic Systems	2014	SAE	0
13697	AMS6427M	Steel Bars, Forgings, and Tubing 0.88Cr - 1.8Ni - 0.42Mo - 0.08V (0.28 - 0.33C) (4330 Mod) - UNS K23080	2014	SAE	0
13698	AMS6428K	Steel, Bars, Forgings, and Tubing 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.32 - 0.38C) (4335 Mod) - UNS K33517	2014	SAE	0
13699	AMS6429H	Steel Bars, Forgings, Tubing, and Rings 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) Consumable Electrode Vacuum Melted - UNS K33517	2014	SAE	0
13700	AMS6382P	Steel, Bars, Forgings, and Rings 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) Annealed - UNS G41400	2014	SAE	0
13701	AIR4982A	Aerospace Fly-By-Light Actuation Systems (Stabilized Type)	2014	SAE	0
13702	AMS6378G	Steel Bars 1.0Cr - 0.20Mo - 0.45Se (0.39 - 0.48C) (4142H Modified) Die-Drawn, 130 ksi (896 MPa) Yield Strength Free Machining - UNS K11542	2014	SAE	0
13703	AMS6340B	Steel Bars, Forgings, and Tubing 0.88Cr - 1.8Ni - 0.42Mo - 0.08V (0.28 - 0.33C) (4330 Mod) Consumable Electrode Vacuum Remelted - UNS K23080	2014	SAE	0
13704	AMS6324J	Steel Bars, Forgings, and Tubing 0.65Cr - 0.70Ni - 0.25Mo (0.38 - 0.43C) (8740 Modified) - UNS K11640	2014	SAE	0
13705	AMS6322P	Steel Bars, Forgings, and Rings 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) - UNS G87400	2014	SAE	0
13706	AMS6292J	Steel Bars and Forgings, Carburizing 1.8Ni - 0.25Mo (0.15 - 0.20C) (SAE 4617) - UNS G46170	2014	SAE	0
13707	AMS6299F	Steel Bars, Forgings, and Tubing, Carburizing 0.50Cr - 1.8Ni - 0.25Mo (0.17 - 0.23C) (SAE 4320H) - UNS H43200	2014	SAE	0
13708	AMS6361F	Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 125 ksi (862 MPa) Tensile Strength - UNS G41300	2014	SAE	0
13709	AMS6362G	Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 150 ksi (1034 MPa) Tensile Strength - UNS G41300	2014	SAE	0
13710	AMS6365K	Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.33 - 0.38C) (SAE 4135) Normalized or Stress Relieved - UNS G41350	2014	SAE	0
13711	AMS5955A	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 10Cr - 12Ni - 2Mo - 1.45Al - 1.15Ti Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S11902	2014	SAE	0
13712	AMS5940D	Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 34Co - 3.0Cr - 28Ni - 3.0Cb(Nb) - 5.5Al - 0.008B - 25.5Fe Multiple Melted, High Temperature, Oxidation-Resistant, Low Expansion Solution Heat Treated, Precipitation-Hardenable - UNS R30783	2014	SAE	0
13713	AMS5950C	Nickel Alloy, Corrosion and Heat-Resistant, Sheet and Strip 52.5Ni - 19Cr - 3.0Mo - 5.0Cb - 0.90Ti - 0.50Al - 18Fe Vacuum Induction and Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS N07719	2014	SAE	0
13714	AMS5934A	Steel, Extra High Toughness, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation-Hardenable - UNS S13800	2014	SAE	0
13715	AMS6264L	Steel, Carburizing Grade, Bars, Forgings, and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.14 - 0.20C) (9317) - UNS K44414	2014	SAE	0
13716	AIR4938A	Composite and Bonded Structure Technician/Specialist Training Document	2014	SAE	0
13717	AMS6272M	Steel Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.15 - 0.20C) (SAE 8617) - UNS G86170	2014	SAE	0

13718	AMS5873F	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 65Ni - 15.8Cr - 15.2Mo - 0.30Al - 0.05La Consumable Electrode Remelted, Solution Heat Treated - UNS N06635	2014	SAE	0
13719	AMS5886C	Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 50Ni - 20Cr - 20Co - 5.8Mo - 2.2Ti - 0.45Al Consumable Electrode or Vacuum Induction Melted 2100 °F (1149 °C) Solution Heat Treated - UNS N07263	2014	SAE	0
13720	AIR4899A	Cargo Compartments Maximum Package Size Calculation Methodology (Stabilized Type)	2014	SAE	0
13721	AMS5915	Nickel Alloy, Corrosion and Heat-Resistant, Bars and Forgings, 57Ni - 20Cr - 10Co - 8.5Mo - 2.1Ti - 1.5Al - 0.005B, Vacuum Induction and Consumable Electrode Melted, Solution Heat Treated, Precipitation Heat Treatable - UNS N07208	2014	SAE	0
13722	AMS5833D	Cobalt Alloy, Corrosion and Heat-Resistant, Round Wire 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe Solution Heat Treated and Cold Drawn - UNS R30003	2014	SAE	0
13723	AMS5834D	Cobalt Alloy, Corrosion and Heat-Resistant, Round Wire 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Cold Drawn, and Aged - UNS R30003	2014	SAE	0
13724	AMS5844H	Alloy, Corrosion-Resistant, Round Bars 20Cr - 35Ni - 35Co - 10Mo Vacuum Induction Plus Consumable Electrode Vacuum Remelted Solution Heat Treated and Work Strengthened - UNS R30035	2014	SAE	0
13725	AMS5845J	Alloy, Corrosion-Resistant, Round Bars 20Cr - 35Ni - 35Co - 10Mo Vacuum Induction Plus Consumable Electrode Vacuum Remelted Solution Heat Treated, Work Strengthened, and Aged - UNS R30035	2014	SAE	0
13726	AMS5790D	Steel, Corrosion and Heat-Resistant, Welding Wire 20Cr - 10Ni - 0.75Cb High Ferrite Grade - UNS S34780	2014	SAE	0
13727	AMS5758J	Alloy, Corrosion-Resistant, Bars 20Cr - 35Ni - 35Co - 10Mo Vacuum Induction Plus Consumable Electrode Vacuum Remelted Solution Heat Treated for Work Strengthening - UNS R30035	2014	SAE	0
13728	AMS5755G	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 64Ni - 5.0Cr - 24.5Mo - 5.5Fe Solution Heat Treated - UNS N10004	2014	SAE	0
13729	AMS5749F	Steel, Corrosion-Resistant, Bars, Wire, Forgings, and Tubing 14.5Cr - 4.0Mo - 1.2V (1.10-1.20C) Premium Quality for Bearing Applications, Double Vacuum Melted - UNS S42700	2014	SAE	0
13730	AIR4779C	Users Guide to AMS Specifications	2014	SAE	0
13731	AMS5766E	Alloy, Corrosion and Heat-Resistant, Bars and Forgings 21Cr - 32.5Ni - 0.38Ti - 0.38Al - 45Fe Solution Heat Treated - UNS N08800	2014	SAE	0
13732	AMS5669B	Alloy Bars, Corrosion and Heat Resistant Nickel Base - 15.5Cr - 0.95 (Cb + Ta) - 2.5Ti - 0.70Al - 7.0Fe Consumable Electrode or Vacuum Induction Melted (Stabilized Type)	2014	SAE	0
13733	AMS5675H	(R) Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 70Ni - 2.5Mn - 15.5Cr - 3.0Ti - 7.0Fe - UNS N07092	2014	SAE	0
13734	AMS5659P	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu - UNS S15500	2014	SAE	0
13735	AMS5629-H1000	NULL	2014	SAE	0
13736	AIR4652A	Design Factors - Handicapped Passenger Boarding Devices (Stabilized Type)	2014	SAE	0
13737	AMS5643-H1100	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Tubing and Rings 16Cr - 4.0Ni - 0.30Cb (Nb) - 4.0Cu Solution and Precipitation Heat Treated (H1100) (Composition similar to UNS S17400)	2014	SAE	0
13738	AMS5643-H1025(2)	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Tubing and Rings 16Cr - 4.0Ni - 0.30Cb (Nb) - 4.0Cu Solution and Precipitation Heat Treated (H1025) (Composition similar to UNS S17400)	2014	SAE	0
13739	AMS5646P	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 18Cr - 11Ni - 0.60Cb(Nb) (347) Solution Heat Treated - UNS S34700	2014	SAE	0
13740	AMS5629F	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S13800	2014	SAE	0
13741	AMS5616M	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 13Cr - 2.0Ni - 3.0W Annealed - UNS S41800	2014	SAE	0
13742	AMS5518M	Steel, Corrosion Resistant, Sheet and Strip 18Cr - 8Ni Cold Rolled, 150 ksi (1034 MPa) Tensile Strength - UNS S30100	2014	SAE	0
13743	AMS5544K	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 57Ni - 19.5Cr - 13.5Co - 4.2Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode or Vacuum Induction Melted, Annealed - UNS N07001	2014	SAE	0
13744	AMS5400C	Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb - 2.8Cu Solution and Precipitation Heat Treated (H935) 170 ksi (1172 MPa) Tensile Strength - UNS J92110	2014	SAE	0

13745	AMS5390G	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 47.5Ni - 22Cr - 1.5Co - 9Mo - 0.60W - 18.5Fe (N-12MV) As-Cast - UNS N06002	2014	SAE	0
13746	AMS5391H	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 73Ni - 0.14C - 13Cr - 4.5Mo - 2.3Cb (Nb) - 0.75Ti - 6.0Al - 0.010B - 0.10Zr Vacuum Cast, As-Cast - UNS N07713	2014	SAE	0
13747	AMS5388K	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 53.3Ni - 16.5Cr - 17Mo - 4.5W - 5.8Fe - 0.40V (CW-12MW) As-Cast - UNS N10002	2014	SAE	0
13748	AMS5396F	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 65Ni - 28Mo - 5.5Fe - 0.40V (N-12MV) As-Cast - UNS N10001	2014	SAE	0
13749	AMS5353E	Steel, Corrosion-Resistant, Investment Castings 16Cr - 1.8Ni - 0.08N As Cast - UNS J91651	2014	SAE	0
13750	AIR4362A	NBC Protection Considerations for ECS Design (Stabilized Type)	2014	SAE	0
13751	AMS5035C	Steel, Welding Wire 0.65Si - 1.25Cr - 0.50Mo - 0.30V (0.28 - 0.33C) (Stabilized Type) - UNS K23015	2014	SAE	0
13752	AMS5010L	Steel Bars Free-Machining Cold Drawn (SAE 1212 or SAE 1215) (Stabilized Type) - UNS G12120	2014	SAE	0
13753	AMS4945F	Titanium Alloy Tubing, Seamless, Hydraulic 3Al - 2.5V, Controlled Contractile Strain Ratio Cold Worked, Stress Relieved - UNS R56320	2014	SAE	0
13754	AMS4946D	Titanium Alloy Tubing, Seamless, Hydraulic 3Al - 2.5V, Texture Controlled Cold Worked, Stress Relieved - UNS R56320	2014	SAE	0
13755	AMS4944K	Titanium Alloy Tubing, Seamless, Hydraulic 3.0Al - 2.5V Cold Worked, Stress Relieved - UNS R56320	2014	SAE	0
13756	AMS4971K	Titanium Alloy, Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Annealed, Heat Treatable - UNS R56620	2014	SAE	0
13757	AMS4967L	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Annealed, Heat Treatable - UNS R56400	2014	SAE	0
13758	AMS4965L	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al 4.0V Solution Heat Treated and Aged - UNS R56400	2014	SAE	0
13759	AMS4991E	Titanium Alloy Castings, Investment 6Al - 4V Hot Isostatic Pressed, Anneal Optional - UNS R56401	2014	SAE	0
13760	AMS4992B	Casting, Structural Investment, Titanium Alloy 6Al - 4V Hot Isostatically Pressed - UNS R56401	2014	SAE	0
13761	AMS4988C	Titanium Alloy Sheet, Strip, and Plate 6Al - 6V - 2Sn Solution Heat Treated - UNS R56620	2014	SAE	0
13762	AMS4989C	Titanium Alloy Sheet, Strip, and Plate 3Al - 2.5V Annealed - UNS R56320	2014	SAE	0
13763	AMS4985E	Titanium Alloy, Investment Castings 6Al - 4V 130 UTS, 120 YS, 6% EL Hot Isostatically Pressed Anneal Optional or When Specified - UNS R56401	2014	SAE	0
13764	AMS4981G	Titanium Alloy Bars, Wire, and Forgings 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Solution and Precipitation Heat Treated - UNS R56260	2014	SAE	0
13765	AMS4978G	Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Annealed - UNS R56620	2014	SAE	0
13766	AMS4979H	Titanium Alloy, Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Solution and Precipitation Heat Treated - UNS R56620	2014	SAE	0
13767	AMS4975M	Titanium Alloy, Bars, Wire, and Rings 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - 0.08Si Solution and Precipitation Heat Treated - UNS R54620	2014	SAE	0
13768	AMS4976J	Titanium Alloy, Forgings 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - 0.08Si Solution and Precipitation Heat Treated - UNS R54620	2014	SAE	0
13769	AMS4935K	Titanium Alloy Extrusions and Flash Welded Rings 6Al - 4V Annealed Beta Processed - UNS R56400	2014	SAE	0
13770	AMS4937D	Titanium Alloy, Extrusions and Flash Welded Rings 6Al - 6V - 2Sn Beta Extruded Plus Annealed, Heat Treatable - UNS R56620	2014	SAE	0
13771	AMS4928U	Titanium Alloy Bars, Wire, Forgings, Rings, and Drawn Shapes 6Al - 4V Annealed - UNS R56400	2014	SAE	0
13772	AMS4918N	Titanium Alloy, Sheet, Strip, and Plate 6Al - 6V - 2Sn Annealed - UNS R56620	2014	SAE	0
13773	AMS4919H	Titanium Alloy Sheet, Strip, and Plate 6Al - 2Sn - 4Zr - 2Mo - 0.08Si Duplex Annealed - UNS R54620	2014	SAE	0
13774	AMS4911N	Titanium Alloy, Sheet, Strip, and Plate 6Al - 4V Annealed - UNS R56400	2014	SAE	0
13775	AMS4914F	Titanium Alloy Cold Rolled Sheet and Strip 15V - 3Al - 3Cr - 3Sn Solution Heat Treated - UNS R58153	2014	SAE	0
13776	AMS4905E	Titanium Alloy, Damage-Tolerant Grade Plate 6Al - 4V Beta Annealed - UNS R56400	2014	SAE	0
13777	AMS4900P	Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 55 ksi (379 MPa) Yield Strength - UNS R50550	2014	SAE	0
13778	AMS4898D	Titanium Alloy, Sheet 6Al - 2Sn - 2Zr - 2Mo - 2Cr - 0.15Si Annealed - UNS R56222	2014	SAE	0
13779	AIR4243A	Landing Area/Landing Gear Compatibility - A Brief History of SAE/Corps of Engineers Cooperation (Stabilized Type)	2014	SAE	0

13780	AMS4783G	(R) Cobalt Alloy, High Temperature Brazing Filler Metal 50Co - 8.0Si - 19Cr - 17Ni - 4.0W - 0.80B 2050 to 2100 °F (1121 to 1149 °C) Solidus-Liquidus Range - UNS R30040	2014	SAE	0
13781	AMS4471A	Cast Aluminum Alloy Composite 4.6Cu - 3.4Ti - 1.4B - 0.75Ag - 0.27Mg (205.0/TiB2/3p-T7P) Investment Cast, Solution and Precipitation Heat Treated	2014	SAE	0
13782	AMS4477	Aluminum Alloy, Coiled Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-T4) Solution Treated - UNS A82024	2014	SAE	0
13783	AIR1133B	Chemical Oxygen Supplies (Stabilized Type)	2014	SAE	0
13784	AMS4424L	Magnesium Alloy Castings, Sand 6.0Al - 3.0Zn (AZ63-T6) Solution and Precipitation Heat Treated - UNS M11630	2014	SAE	0
13785	AMS4437F	Magnesium Alloy Castings, Sand 8.7Al - 0.70Zn (AZ91C-T6) Solution Heat Treated and Aged - UNS M11914	2014	SAE	0
13786	AMS4353	Aluminum Alloy, Extruded Round Rod 3.5Cu - 1.0Li - 0.40Mg - 0.45Ag - 0.12Zr (2050-T84) Solution Heat Treated, Stress Relieved by Stretching, and Artificially Aged	2014	SAE	0
13787	AMS4347D	Aluminum Alloy Sheet 1.0Mg - 0.8Si - 0.8Cu - 0.5Mn (6013-T4) Solution Heat Treated and Naturally Aged - UNS A96013	2014	SAE	0
13788	AMS4351	Aluminum Alloy, Plate (7065-T7651) 7.7Zn - 2.1Cu - 1.65Mg - 0.10Zr Solution Heat Treated, Stress-Relieved, and Overaged	2014	SAE	0
13789	AMS4366	Aluminum Alloy, Extruded Profiles (2065-T84) 4.2Cu - 1.2Li 0.52Mg 0.32Mn 0.32Ag - 0.1Zr Solution Heat Treated, Stress Relieved by Stretching and Artificially Aged	2014	SAE	0
13790	AMS4361	Aluminum Alloy, Plate (7065-T7451) 7.7Zn - 2.1Cu - 1.65Mg - 0.10Zr Solution Heat Treated, Stress-Relieved, and Overaged	2014	SAE	0
13791	AMS4362G	Forgings, Magnesium Alloy 5.5Zn - 0.45Zr (ZK60A-T5) Precipitation Heat Treated - UNS M16600	2014	SAE	0
13792	AMS4257	Aluminum Alloy, Extrusion 3.7Cu - 1.15Li - 0.5Zn - 0.45Ag - 0.4Mg - 0.3Mn - 0.1Zr (2055-T84) Solution Heat Treated, Stress Relieved by Stretching 2% to 5% and Aged	2014	SAE	0
13793	AMS4162E	Aluminum Alloy, Extrusions 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T8511) Solution Treated, Stress Relief Stretched, Straightened, and Precipitation Heat Treated - UNS A92219	2014	SAE	0
13794	AMS4201F	Aluminum Alloy Plate 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T7651) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97050	2014	SAE	0
13795	AMS4125L	Aluminum Alloy Die Forgings, and Rolled or Forged Rings 0.9Si - 0.62Mg - 0.25Cr (6151-T6) Solution and Precipitation Heat Treated - UNS A 96151	2014	SAE	0
13796	AMS4130N	Aluminum Alloy Die Forgings 4.4Cu - 0.85Si - 0.80Mn (2025-T6) Solution and Precipitation Heat Treated - UNS A92025	2014	SAE	0
13797	AMS4140K	Aluminum Alloy Die Forgings 4.0Cu - 2.0Ni - 0.68Mg (2018-T61) Solution and Precipitation Heat Treated (Stabilized Type) - UNS A92018	2014	SAE	0
13798	AMS4141G	Aluminum Alloy Die Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73) Solution and Precipitation Heat Treated - UNS A97075	2014	SAE	0
13799	AMS4089E	Aluminum Alloy, Plate 1.6Cu - 2.2Mg - 0.22Cr - 5.7Zn (7475-T7651) Solution Heat Treated, Stress Relieved by Stretching, and Precipitation Heat Treated - UNS A97475	2014	SAE	0
13800	AMS4113F	Aluminum Alloy, Extruded Profiles 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T6) Solution and Precipitation Heat Treated - UNS A96061	2014	SAE	0
13801	AMS4111E	Aluminum Alloy Forgings 7.7Zn - 2.5Mg - 1.5Cu - 0.16Cr (7049-T73) Solution and Precipitation Heat Treated - UNS A97049	2014	SAE	0
13802	AMS4012G	Aluminum Sheet, Laminated Edge Bonded (Stabilized Type)	2014	SAE	0
13803	AMS4013G	Aluminum Sheet, Laminated Surface Bonded	2014	SAE	0
13804	AIR1106B	Some Factors Affecting Visibility of Aircraft Navigation and Anticollision Lights	2014	SAE	0
13805	AMS4050J	Aluminum Alloy, Plate 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T7451) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97050	2014	SAE	0
13806	AMS4025M	Aluminum Alloy, Sheet and Plate 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Annealed - UNS A96061	2014	SAE	0
13807	AMS4028H	Aluminum Alloy Sheet and Plate 4.4Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-O) Annealed - UNS A92014	2014	SAE	0

13808	AMS4037Q	Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn (2024; -T3 Flat Sheet, -T351 Plate) Solution Heat Treated - UNS A92024	2014	SAE	0
13809	AMS3843D	Polytetrafluoroethylene Sheet Asbestos Fiber Reinforced High Compressibility, Low Density	2014	SAE	0
13810	AMS3799-1C	Webbing, Tubular, Low Modulus Aramid 9/16 (14) Wide, 1400 (6228) Breaking Strength	2014	SAE	0
13811	AIR171E	(R) Glossary of Technical and Physiological Terms Related to Aerospace Oxygen Systems	2014	SAE	0
13812	AIR1707B	Patterns of O-ring Failures	2014	SAE	0
13813	AIR1666B	(R) Performance Testing of Lubricant Filter Elements Utilized in Aircraft Power and Propulsion Lubrication Systems	2014	SAE	0
13814	AIR1673B	Aircraft Cargo Door Opening/Sill Details for Ground Support Equipment Interface	2014	SAE	0
13815	AIR1615B	(R) Thesaurus for Fuel System Components	2014	SAE	0
13816	AMS3617E	Polyamide Type 6-6, Plastic Moldings and Extrusions	2014	SAE	0
13817	AMS3430E	Brazing Filler Metal, Paste, Copper Water Thinning (Stabilized Type)	2014	SAE	0
13818	AMS3381	Sealing Compound, Aircraft Firewall, Non-Silicone	2014	SAE	0
13819	AMS3347C	Rubber, Silicone 1200 psi (8.27 MPa), High Modulus 45 - 55	2014	SAE	0
13820	AMS3338G	Silicone (PVMQ) Rubber Extreme-Low-Temperature Resistant 75 - 85 (Stabilized Type)	2014	SAE	0
13821	AMS3349D	Silicone (VMQ) Rubber 1100 psi (7.58 MPa) Tensile Strength, High Resiliency 65 - 75 (Stabilized Type)	2014	SAE	0
13822	AMS3348D	Silicone (VMQ) Rubber 1150 psi (7.93 MPa) Tensile Strength, High Resiliency 25 - 35 (Stabilized Type)	2014	SAE	0
13823	AMS3356F	Silicone (VMQ) Rubber Lubricating Oil and Compression Set Resistant, Electrical Grade 55 - 65 (Stabilized Type)	2014	SAE	0
13824	AMS3277H	Sealing Compound, Polythioether Rubber Fast Curing for Integral Fuel Tanks and General Purpose, Intermittent Use to 360 °F (182 °C)	2014	SAE	0
13825	AMS3323A	Sponge, Fluorosilicone (FVM) Rubber Closed Cell	2014	SAE	0
13826	AMS3325F	Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 55 - 65	2014	SAE	0
13827	AIR1551B	Torque Tightening Metric Screw Threaded Fasteners (Stabilized Type)	2014	SAE	0
13828	AMS3305J	Silicone, Rubber General Purpose 80 Durometer	2014	SAE	0
13829	AMS3306C	Rubber, Silicone 1200 psi (8.27 MPa), High Modulus 55 - 65 (Stabilized Type)	2014	SAE	0
13830	MAM2279B	Tolerances, Metric Rubber Products (Stabilized Type)	2014	SAE	0
13831	TSB 004(2)	Technical Committee Guidelines - Superseded by the current version of the Technical Standards Board (TSB) Governance Policy	2014	SAE	0
13832	TSB001	SAE Technical Standards Board Rules and Regulations - Superseded by the current version of the Technical Standards Board (TSB) Governance Policy	2014	SAE	0
13833	TSB002	Preparation of SAE Technical Reports - Replaced by Technical Report Style Manual	2014	SAE	0
13834	USCAR-21(2)	PERFORMANCE SPECIFICATION FOR CABLE-TO-TERMINAL ELECTRICAL CRIMPS - Revision 3	2014	SAE	0
13835	MA3392A	STUD, STEPPED - 2.0 DIA ENGAGEMENT, A286, MJ METRIC 12 X 1.25 - 10 X 1.25 (Stabilized Type)	2014	SAE	0
13836	MA3389A	STUD, STEPPED - 2.0 DIA ENGAGEMENT, A286, MJ METRIC 7 X 1 - 6 X 1 (Stabilized Type)	2014	SAE	0
13837	MA3387A	STUD, STEPPED - 1.5 DIA ENGAGEMENT, A286, MJ METRIC 12 X 1.25 - 10 X 1.25 (Stabilized Type)	2014	SAE	0
13838	MA3385A	STUD, STEPPED - 1.5 DIA ENGAGEMENT, A286, MJ METRIC 8 X 1 - 7 X 1 (Stabilized Type)	2014	SAE	0
13839	MA3386A	STUD, STEPPED - 1.5 DIA ENGAGEMENT, A286, MJ METRIC 10 X 1.25 - 8 X 1 (Stabilized Type)	2014	SAE	0
13840	MA3367C	BOLT, MACHINE - SPLINE DRIVE HEAD, DRILLED, PD SHANK - LONG THREAD AMS6322, CADMIUM PLATED, METRIC (Stabilized Type)	2014	SAE	0
13841	MA3383A	STUD, STEPPED - 1.5 DIA ENGAGEMENT, A286, MJ METRIC 6 X 1 - 5 X 0.8 (Stabilized Type)	2014	SAE	0
13842	MA3384A	STUD, STEPPED - 1.5 DIA ENGAGEMENT, A286, MJ METRIC 7 X 1 - 6 X 1 (Stabilized Type)	2014	SAE	0
13843	AMS3250K	Synthetic Rubber and Cork Composition General Purpose Soft (Stabilized Type)	2014	SAE	0
13844	MA3429A	NUT, SELF LOCKING, SPLINE DRIVE, EXTENDED WASHER, UNS N07001, SILVER PLATE, MJ THREAD, METRIC (Stabilized Type)	2014	SAE	0

13845	MA3433A	NUT, SELF LOCKING - SHANK UNS N07001, SILVER PLATE MJ THREAD, METRIC (Stabilized Type)	2014	SAE	0
13846	MA3444A	NUT, SELF LOCKING - SPLINE DRIVE, CAPTIVE WASHER, UNS S66286, SILVER PLATE, MJ THREAD, METRIC (Stabilized Type)	2014	SAE	0
13847	MA3520A	INSERT - THIN WALL, SHORT SELF-LOCKING, 550 DEGREES C, SILVER PLATED UNS N07718, MJ THREAD, METRIC (Stabilized Type)	2014	SAE	0
13848	MA3521A	INSERT - THIN WALL, LONG SELF-LOCKING, 550 DEGREES C, SILVER PLATED UNS N07718, MJ THREAD, METRIC (Stabilized Type)	2014	SAE	0
13849	AMS3238H	Butyl (IIR) Rubber Phosphate Ester Resistant 65 - 75	2014	SAE	0
13850	MA3354C	NUT, PLAIN HEX - THIN, UNS G87400, CADMIUM PLATE, MJ THREAD, METRIC (Stabilized Type)	2014	SAE	0
13851	MA3289C	BOLT, MACHINE-HEX HEAD-PD SHANK MJ THREAD, AMS6322, CADMIUM PLATE, METRIC (Stabilized Type)	2014	SAE	0
13852	MA3302C	NUT, PLAIN HEX - UNS G87400, CADMIUM PLATE, MJ THREAD, METRIC (Stabilized Type)	2014	SAE	0
13853	MA3339C	BOLT, MACHINE - SPLINE EXTENDED WASHER, PD SHANK, LONG THREAD, AMS6322, CADMIUM PLATED, METRIC (Stabilized Type)	2014	SAE	0
13854	AMS3226H	Acrylonitrile Butadiene (NBR) Rubber Hot Oil and Coolant Resistant, Low Swell 45 - 55	2014	SAE	0
13855	MA1565C	Inserts, Screw Thread, Helical Coil Metric Series Procurement Specification For (Stabilized Type)	2014	SAE	0
13856	AMS3217-7A	NULL	2014	SAE	0
13857	AMS3207N	Chloroprene (CR) Rubber Weather Resistant 25 - 35 (Stabilized Type)	2014	SAE	0
13858	AMS3209M	Chloroprene (CR) Rubber Weather Resistant 65 - 75 (Stabilized Type)	2014	SAE	0
13859	AMS3208N	Chloroprene (CR) Rubber Weather Resistant 45 - 55 (Stabilized Type)	2014	SAE	0
13860	J89	Dynamic Cushioning Performance Criteria for Snowmobile Seats	2014	SAE	0
13861	AMS3212P	Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 55 - 65	2014	SAE	0
13862	J914(2)	Side Turn Signal Lamps for Vehicles Less than 12 m in Length	2014	SAE	0
13863	J917(2)	(R) Marine Push-Pull Control Cables	2014	SAE	0
13864	AMS3194E	Silicone Rubber Sponge Closed Cell, Firm, Extreme Low Temperature	2014	SAE	0
13865	J67(2)	Shovel Dipper, Clam Bucket, and Dragline Bucket Rating	2014	SAE	0
13866	J671(2)	Vibration Damping Materials and Underbody Coatings	2014	SAE	0
13867	J701	Truck Tractor Semitrailer Interchange Coupling Dimensions	2014	SAE	0
13868	AMS3195G	Silicone Rubber Sponge Closed Cell, Medium	2014	SAE	0
13869	J782	Motor Vehicle Seating Manual	2014	SAE	0
13870	AMS3199L	Sponge, Chloroprene (CR) Rubber Firm (Stabilized Type)	2014	SAE	0
13871	J748(2)	HYDRAULIC DIRECTIONAL CONTROL VALVES, 3000 PSI MAXIMUM	2014	SAE	0
13872	AMS3198L	Sponge, Chloroprene (CR) Rubber Medium Stiffness (Stabilized Type)	2014	SAE	0
13873	J759	Lighting Identification Code	2014	SAE	0
13874	J738	Cutting Edge - Double Bevel Cross Sections	2014	SAE	0
13875	AMS3166C	Solvents, Cleaning Cleaning Prior to Application of Sealing Compounds	2014	SAE	0
13876	J57	Sound Level of Highway Truck Tires (Stabilized Type)	2014	SAE	0
13877	J585(2)	(R) TAIL LAMPS (REAR POSITION LAMPS) FOR USE ON MOTOR VEHICLES LESS THAN 2032 mm IN OVERALL WIDTH	2014	SAE	0
13878	AMS3193E	Silicone Rubber Sponge Closed Cell, Medium, Extreme Low Temperature	2014	SAE	0
13879	J635	Fan Hub Bolt Circles and Pilot Holes	2014	SAE	0
13880	J617	Engine Flywheel Housing and Mating Transmission Housing Flanges	2014	SAE	0
13881	J595	(R) Directional Flashing Optical Warning Devices for Authorized Emergency, Maintenance, and Service Vehicles	2014	SAE	0
13882	J499	Parallel Side Splines for Soft Broached Holes in Fittings (Stabilized Type)	2014	SAE	0

13883	J501(2)	Shaft Ends	2014	SAE	0
13884	J387	(R) Terminology - Motor Vehicle Lighting	2014	SAE	0
13885	J403(2)	Chemical Compositions of SAE Carbon Steels	2014	SAE	0
13886	J429	Mechanical and Material Requirements for Externally Threaded Fasteners	2014	SAE	0
13887	J383(2)	(R) Motor Vehicle Seat Belt Anchorages - Design Recommendations	2014	SAE	0
13888	J384(2)	(R) Motor Vehicle Seat Belt Anchorages - Test Procedure	2014	SAE	0
13889	J385(2)	Motor Vehicle Seat Belt Anchorages - Performance Requirements	2014	SAE	0
13890	J3067	Candidate Improvements to Dedicated Short Range Communications (DSRC) Message Set Dictionary [SAE J2735] Using Systems Engineering Methods	2014	SAE	0
13891	J3016	(R) Taxonomy and Definitions for Terms Related to Driving Automation Systems for On-Road Motor Vehicles	2014	SAE	0
13892	J3020	Medical Device Shot Peening	2014	SAE	0
13893	J3021	Recommended Practice for Determining Material Properties of Li-Battery Cathode Active Materials	2014	SAE	0
13894	J3024	Product Safety Signs for Ready Mixed Concrete Trucks	2014	SAE	0
13895	J3026	Ambulance Patient Compartment Seating Integrity and Occupant Restraint	2014	SAE	0
13896	J3027	Ambulance Litter Integrity, Retention, and Patient Restraint	2014	SAE	0
13897	J3005	Permanently or Semi-Permanently Installed Diagnostic Communication Devices	2014	SAE	0
13898	J3006	Low-duty Inertia Dynamometer Hydraulic Brake Wear Test Procedures for Vehicles Above 4536 kg (10 000 lb) of GVWR	2014	SAE	0
13899	J3007	Top Speed Test Procedure for Electric Motorcycles	2014	SAE	0
13900	J3043	Ambulance Equipment Mount Device or Systems	2014	SAE	0
13901	J3044	Occupant Restraint and Equipment Mounting Integrity - Rear Impact System-Level Ambulance Patient Compartment	2014	SAE	0
13902	J3050	Biodiesel in Automotive Application; Lessons Learned	2014	SAE	0
13903	J2998	Model Description Documentation Recommended Practice for Ground Vehicle System and Subsystem Simulation	2014	SAE	0
13904	J2985	Definition and Measurement of Transfer Case Speed-Dependent Parasitic Loss	2014	SAE	0
13905	J2972	Definition of Road Vehicle Hands-Free Operation of a Person-to-Person Wireless Communication System or Device	2014	SAE	0
13906	J2973	Fuel Components and Systems Leak Tightness Specifications and Test Practices (or Methods)	2014	SAE	0
13907	J2953-2	Test Procedures for the Plug-In Electric Vehicle (PEV) Interoperability with Electric Vehicle Supply Equipment (EVSE)	2014	SAE	0
13908	J2951	Drive Quality Evaluation for Chassis Dynamometer Testing	2014	SAE	0
13909	J2931-4(2)	Broadband PLC Communication for Plug-in Electric Vehicles	2014	SAE	0
13910	J2932	Air Disc Brake Actuator Test Requirements	2014	SAE	0
13911	J2931-1(2)	(R) Digital Communications for Plug-in Electric Vehicles	2014	SAE	0
13912	J2902	Air Disc Brake Actuator Test Procedure, Truck-Tractor, Bus and Trailer	2014	SAE	0
13913	J2910	Recommended Practice for the Design and Test of Hybrid Electric and Electric Trucks and Buses for Electrical Safety	2014	SAE	0
13914	J2912(2)	Performance Requirements for R-134a and R-1234yf Refrigerant Diagnostic Identifiers (RDI) for Use with Mobile Air Conditioning Systems	2014	SAE	0
13915	J2889-1(2)	Measurement of Minimum Noise Emitted by Road Vehicles	2014	SAE	0
13916	J2884(2)	Thermoset Elastomer Specification System	2014	SAE	0
13917	J2880(2)	(R) Recommended Green Racing Protocols	2014	SAE	0
13918	J2867	Laboratory Testing of Light Duty Vehicle Electric Cooling Fan Assemblies for Airflow Performance	2014	SAE	0
13919	J2840	High Voltage Shielded and Jacketed Cable	2014	SAE	0
13920	J2798(2)	Power Cylinder Blow-by: Problem Solving	2014	SAE	0
13921	J2799	70 MPa Compressed Hydrogen Surface Vehicle Fueling Connection Device and Optional Vehicle to Station Communications	2014	SAE	0

13922	J2812	Road Load Tire Model Validation Procedures for Dynamic Behavior	2014	SAE	0
13923	J2795(2)	Power Cylinder Oil Consumption: Problem Solving	2014	SAE	0
13924	J2797(2)	(R) Power Cylinder Blow-By: Blow-By Mechanisms	2014	SAE	0
13925	J277(2)	Maintenance of Design Voltage - Snowmobile Electrical Systems	2014	SAE	0
13926	J2754	Volumetric Rating of Excavator Mounted, Bucket Linkage Operated Grapples	2014	SAE	0
13927	J2601(2)	Fueling Protocols for Light Duty Gaseous Hydrogen Surface Vehicles	2014	SAE	0
13928	J2601-2	Fueling Protocol for Gaseous Hydrogen Powered Heavy Duty Vehicles	2014	SAE	0
13929	J2685(2)	Positive Temperature Coefficient Overcurrent Protection Devices (PTCs)	2014	SAE	0
13930	J267(2)	Wheels/Rims - Trucks - Test Procedures and Performance Requirements - January 1991	2014	SAE	0
13931	J2673(2)	Straight-Line Braking Test for Truck and Bus Tires	2014	SAE	0
13932	J2572(2)	Recommended Practice for Measuring Fuel Consumption and Range of Fuel Cell and Hybrid Fuel Cell Vehicles Fuelled by Compressed Gaseous Hydrogen	2014	SAE	0
13933	J2578(2)	Recommended Practice for General Fuel Cell Vehicle Safety	2014	SAE	0
13934	J2542	Self-Propelled Sweepers and Scrubbers Fuel Consumption of Non-Propulsion Auxiliary Engines	2014	SAE	0
13935	J2556(2)	Radiated Emissions (RE) Narrowband Data Analysis - Power Spectral Density (PSD)	2014	SAE	0
13936	J2552(2)	Push-On Hose and Mating Hose Fittings	2014	SAE	0
13937	J2473	Self-Propelled Sweepers and Scrubbers - Maximum Gradient Rating During Hopper Discharge	2014	SAE	0
13938	J2475(2)	Wheel End Assembly and Axle Spindle Interface Dimensions - Truck and Bus	2014	SAE	0
13939	J2522(2)	Dynamometer Global Brake Effectiveness	2014	SAE	0
13940	J2417(2)	Lift Capacity Calculation Method Knuckle-Boom Log Loaders and Certain Forestry Equipment	2014	SAE	0
13941	J2403DA(2)	Digital Annex of Medium/Heavy-Duty E/E Systems Diagnosis Nomenclature - Rev. A; See Also SAE J2403; Includes Access to Additional Content	2014	SAE	0
13942	J2399(2)	Adaptive Cruise Control (ACC) Operating Characteristics and User Interface	2014	SAE	0
13943	J2403	(R) Medium/Heavy-Duty E/E Systems Diagnosis Nomenclature	2014	SAE	0
13944	J2403DA	Digital Annex of Medium/Heavy-Duty E/E Systems Diagnosis Nomenclature - Rev. A; See Also SAE J2403; Includes Access to Additional Content	2014	SAE	0
13945	J2377(2)	Test Procedure for Air Supply of Truck-Tractors and Towing Trucks	2014	SAE	0
13946	J2378(2)	Test Procedure for Trailer Air Reservoir Fill and Parking Brake Release Times	2014	SAE	0
13947	J2382(2)	Video Based Light Measurement Techniques	2014	SAE	0
13948	J2337-1(2)	Connections for Fluid Power and High Pressure Use-Ports, Stud Ends, and Plugs with ISO 261 Threads and O-Ring Sealing-Part 1: Ports with Recessed Conical Seat Requirements, Dimensions, Design, and Test Methods	2014	SAE	0
13949	J232(2)	Industrial Rotary Mowers	2014	SAE	0
13950	J2293-1	Energy Transfer System for Electric Vehiclesâ Part 1: Functional Requirements and System Architectures	2014	SAE	0
13951	J2293-2	Energy Transfer System for Electric Vehicles - Part 2: Communication Requirements and Network Architecture (Stabilized Type)	2014	SAE	0
13952	J2264	Chassis Dynamometer Simulation of Road Load Using Coastdown Techniques	2014	SAE	0
13953	J2246	Antilock Brake System Review (Stabilized Type)	2014	SAE	0
13954	AMS3004H	Alcohol, Methyl (Stabilized Type)	2014	SAE	0
13955	J2221(2)	(R) Standardized Symbols for Electrical Circuit Diagrams	2014	SAE	0
13956	AMS2980-1B	NULL	2014	SAE	0
13957	J211-1	(R) Instrumentation for Impact Test - Part 1 - Electronic Instrumentation	2014	SAE	0
13958	J2087(2)	(R) Daytime Running Light	2014	SAE	0
13959	AMS2980-3B	Carbon Fiber Fabric and Epoxy Resin Wet Lay-Up Repair Material Part 3 ð Purchasing Specification - Fabric	2014	SAE	0

13960	J213(2)	(R) Motorcycle Classifications	2014	SAE	0
13961	AMS2980-2B	(R) Carbon Fiber Fabric and Epoxy Resin Wet Lay-up Repair Material Part 2 - Qualification Program	2014	SAE	0
13962	AMS2980-4B	Carbon Fiber Fabric and Epoxy Resin Wet Lay-Up Repair Material Part 4 - Purchasing Specification - Resin	2014	SAE	0
13963	J2139(2)	Tests for Signal and Marking Devices Used on Vehicles 2032 mm or More in Overall Width	2014	SAE	0
13964	AMS2980B	Carbon Fiber Fabric and Epoxy Resin Wet Lay-Up Repair Material Part 0 - Introduction	2014	SAE	0
13965	AMS2980-5A	NULL	2014	SAE	0
13966	AMS3002H	Alcohol, Denatured Ethyl (Stabilized Type)	2014	SAE	0
13967	J2203	SAE 17.6 Cubic Inch Spark Plug Rating Engine	2014	SAE	0
13968	J2191	Recommended Practice for Identification of Standardized Truck and Tractor Electrical Circuits	2014	SAE	0
13969	J1979(2)	(R) E/E Diagnostic Test Modes	2014	SAE	0
13970	J1939DA(2)	J1939 Digital Annex - Rev. H; See Also SAE J1939; Includes Access to Additional Content	2014	SAE	0
13971	J1939DA	J1939 Digital Annex - Rev. G; See Also SAE J1939; Includes Access to Additional Content	2014	SAE	0
13972	J1948(2)	Cab Sleeper Occupant Restraint System Test	2014	SAE	0
13973	J1995	(R) Engine Power Test Code - Spark Ignition and Compression Ignition - Gross Power and Torque Rating	2014	SAE	0
13974	J1979-DA(2)	J1979-DA, Digital Annex of E/E Diagnostic Test Modes	2014	SAE	0
13975	J2039	Side Turn Signal Lamps for Long Vehicles	2014	SAE	0
13976	J2042	Clearance, Sidemarkers, and Identification Lamps for Use on Motor Vehicles 2032 mm or More in Overall Width	2014	SAE	0
13977	J1939-15(2)	Physical Layer, 250 Kbps, Un-Shielded Twisted Pair (UTP)	2014	SAE	0
13978	J1939-31	Network Layer	2014	SAE	0
13979	J1939-71	Vehicle Application Layer	2014	SAE	0
13980	J1892(2)	Recommended Practice for Bar-coded Vehicle Emission Configuration Label	2014	SAE	0
13981	J191(2)	Power Steering Pressure Hose - Low Volumetric Expansion Type	2014	SAE	0
13982	J1927(2)	Cumulative Damage Analysis for Hydraulic Hose Assemblies	2014	SAE	0
13983	J1879	(R) Handbook for Robustness Validation of Semiconductor Devices in Automotive Applications	2014	SAE	0
13984	J184(2)	Qualifying A Sound Data Acquisition System	2014	SAE	0
13985	J1842	(R) Disc Wheel Hub/Spoke Wheel and Axle Interface Dimensions - Truck and Bus	2014	SAE	0
13986	AMS2770L	Heat Treatment of Wrought Aluminum Alloy Parts	2014	SAE	0
13987	J1846(2)	Characterizing a Test Surface for Motorcycle Side Stand Retraction Performance Testing	2014	SAE	0
13988	J1713(2)	Structural Testing of Passenger Car and Truck Disc Brakes	2014	SAE	0
13989	J1715(2)	(R) Hybrid Electric Vehicle (HEV) and Electric Vehicle (EV) Terminology	2014	SAE	0
13990	J176(2)	(R) Fast Fill Fueling Installation for Off-Road Self-Propelled Work Machines	2014	SAE	0
13991	J1766	(R) Recommended Practice for Electric, Fuel Cell and Hybrid Electric Vehicle Crash Integrity Testing	2014	SAE	0
13992	J1773(2)	SAE Electric Vehicle Inductively Coupled Charging	2014	SAE	0
13993	J1776	(R) Marine Vehicles - Hydraulic System Pumps and Motors - Design and Specification Guide	2014	SAE	0
13994	J1828(2)	Uniform Reference and Dimensional Guidelines for Collision Repair	2014	SAE	0
13995	J1699-4	OBD-II Communications Anomaly List	2014	SAE	0
13996	J1698	(R) Event Data Recorder	2014	SAE	0
13997	J1703(2)	Motor Vehicle Brake Fluid	2014	SAE	0
13998	J1704(2)	Borate Ester Based Brake Fluids	2014	SAE	0
13999	J1702	Self-Propelled Sweepers Sweep-Ability Performance	2014	SAE	0
14000	J1628(2)	Technician Procedures for Refrigerant Leak Detection in Service of Mobile Air Conditioning Systems	2014	SAE	0

14001	J1605(2)	Brake Master Cylinder Reservoir Diaphragm Gasket	2014	SAE	0
14002	J1535(2)	(R) Performance Test for Windshield Defrosting Systems for Off-Road, Self-Propelled Work Machines	2014	SAE	0
14003	J1603(2)	Rubber Seals for Hydraulic Disc Brake Cylinders	2014	SAE	0
14004	J1578(2)	Motorcycle Side Stand Retraction Test Procedure	2014	SAE	0
14005	J1579(2)	Motorcycle Side Stand Retraction Performance Requirements	2014	SAE	0
14006	J1461	Manual Slack Adjuster Test Procedure (Stabilized Type)	2014	SAE	0
14007	J1475(2)	Hydraulic Hose Fitting for Marine Applications	2014	SAE	0
14008	J1512	Manual Slack Adjuster Performance Requirements (Stabilized Type)	2014	SAE	0
14009	J1424	Cargo Lamps for Use on Vehicles Under 5443 kg (12 000 lb) GVWR	2014	SAE	0
14010	J1447(2)	Fire-Resistant Fluid Usage in Hydraulic Systems of Off-Road Work Machines	2014	SAE	0
14011	J1403(2)	Vacuum Brake Hose	2014	SAE	0
14012	J139(2)	(R) IGNITION SYSTEM NOMENCLATURE AND TERMINOLOGY	2014	SAE	0
14013	J1374(2)	Hydraulic Cylinder Rod Seal Endurance Test Procedure	2014	SAE	0
14014	AMS2647E	Fluorescent Penetrant Inspection Aircraft and Engine Component Maintenance	2014	SAE	0
14015	J1336(2)	Hydraulic Cylinder Leakage Test	2014	SAE	0
14016	J1276	(R) Standardized Fluid for Hydraulic Component Tests	2014	SAE	0
14017	J1222(2)	Speed Control Assurance for Snowmobiles	2014	SAE	0
14018	J1247	Simulated Mountain-Brake Performance Test Procedure (Stabilized Type)	2014	SAE	0
14019	J1214(2)	Tire to Body Clearance Check for Recreational Vehicles	2014	SAE	0
14020	J1207	Measurement Procedure for Determination of Silencer Effectiveness in Reducing Engine Intake or Exhaust Sound Level (Stabilized Type)	2014	SAE	0
14021	AS81714B	Terminal Junction System (TJS), Environment Resistant General Specification For	2014	SAE	0
14022	AS81550A	(R) Insulating Compound, Electrical, Embedding, Reversion Resistant Silicone	2014	SAE	0
14023	AS81714-17A	(R) TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 22D, SERIES I	2014	SAE	0
14024	AS81511-5	CONNECTOR, RECEPTACLE, CABLE CONNECTING ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT ENVIRONMENT RESISTING, CRIMP TYPE CONTACTS; AND ACCESSORIES (CLASS A, F, AND E - SERIES 2)	2014	SAE	0
14025	AS81511-51	CONNECTOR, RECEPTACLE, FLANGE MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 4)	2014	SAE	0
14026	AS81511-53	CONNECTOR, RECEPTACLE, JAM NUT MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 4)	2014	SAE	0
14027	AS81511-41	CONNECTOR, RECEPTACLE, FLANGE MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND E - SERIES 3) AS81511/41 Copyright 2014 SAE International	2014	SAE	0
14028	AS81511-45	CONNECTOR, RECEPTACLE, CABLE CONNECTING, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A AND F - SERIES 3)	2014	SAE	0
14029	AS81511-46	CONNECTOR, PLUG, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 3)	2014	SAE	0
14030	AS81511-49	CONNECTOR, RECEPTACLE, JAM NUT MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 3)	2014	SAE	0

14031	AS81511-55	CONNECTOR, RECEPTACLE, CABLE CONNECTING, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 4)	2014	SAE	0
14032	AS81511-56	CONNECTOR, PLUG, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, INDIVIDUAL RELEASE, CRIMP TYPE CONTACTS (CLASS A, F, AND W - SERIES 4)	2014	SAE	0
14033	AS81511-6	CONNECTOR, PLUG, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, CRIMP TYPE CONTACTS; AND ACCESSORIES (CLASS A, F, AND E - SERIES 2)	2014	SAE	0
14034	AS8091A	(R) Aircraft Jacking Pads Adapters and Sockets Design and Installation of	2014	SAE	0
14035	AIR1351H	(R) Manufacturers Identification of Aerospace Electrical and Electronic Wiring Devices and Accessories	2014	SAE	0
14036	AS81306-2A	BAND INSTALLATION TOOL, HAND, TWO STEP TERMINAL, FOR AS85049/128 CONNECTOR ACCESSORY CABLE SHIELD TERMINATION BANDS	2014	SAE	0
14037	AS81511	Connectors, Electrical, Circular, High Density, Quick Disconnect, Environment Resisting and Accessories, General Specification For	2014	SAE	0
14038	AS81511-1	CONNECTOR, RECEPTACLE, FLANGE MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, CRIMP TYPE CONTACTS AND ACCESSORIES (CLASS A, F, AND E - SERIES 2)	2014	SAE	0
14039	AS81511-13	ACCESSORY, F ADAPTER, ROTATABLE, CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, TYPE 1, (SERIES 1 OR 2)	2014	SAE	0
14040	AS81511-14	ACCESSORY, ADAPTER, STRAIGHT, CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING	2014	SAE	0
14041	AS81511-15	ACCESSORY, SEALING CONTACT, PLUG, CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING (SERIES 1 OR 2)	2014	SAE	0
14042	AS81511-16	ACCESSORY, CAP, PROTECTIVE LOCKING, CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING	2014	SAE	0
14043	AS81511-17	ACCESSORY, COVER, PROTECTIVE, PLUG CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING (SERIES 2)	2014	SAE	0
14044	AS81511-18	ACCESSORY, COVER, PROTECTIVE, RECEPTACLE, CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING (SERIES 1 OR 2)	2014	SAE	0
14045	AS81511-19	ACCESSORY, DUMMY STOWAGE RECEPTACLE, CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING (FOR SERIES 2 CONNECTORS)	2014	SAE	0
14046	AS81511-20	ACCESSORY, NUT, CONNECTOR MOUNTING, SLOTTED, HEXAGON, CONNECTOR, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING (SERIES 1 OR 2)	2014	SAE	0
14047	AS81511-21	CONNECTOR, RECEPTACLE, FLANGE MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, CRIMP TYPE CONTACTS, CLASS A, F, AND E (SERIES 1)	2014	SAE	0
14048	AS81511-23	CONNECTOR, RECEPTACLE, JAM NUT MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, CRIMP TYPE CONTACTS, CLASS A, F, AND E (SERIES 1)	2014	SAE	0
14049	AS81511-25	NULL	2014	SAE	0
14050	AS81511-26	CONNECTOR, PLUG, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, CRIMP TYPE CONTACTS (CLASS A, F AND E - SERIES 1)	2014	SAE	0
14051	AS81511-3	CONNECTOR, RECEPTACLE, JAM NUT MOUNT, ELECTRICAL, CIRCULAR, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTING, CRIMP TYPE CONTACTS; AND ACCESSORIES (CLASS A, F, AND E - SERIES 2)	2014	SAE	0
14052	AS7974-1A	(R) CONNECTOR, PLUG, AIRCRAFT EXTERNAL POWER, 115/200 VOLT, 400 HERTZ (FOR A/E 24A-166A)	2014	SAE	0
14053	AMS2422F	Plating, Gold	2014	SAE	0
14054	AS7466E	Bolts and Screws, Nickel Alloy, UNS N07718 Tensile Strength 185 ksi, Fatigue Rated, Procurement Specification	2014	SAE	0
14055	AS755E	(R) Aircraft Propulsion System Performance Station Designation and Nomenclature	2014	SAE	0
14056	AS755F	(R) Aircraft Propulsion System Performance Station Designation	2014	SAE	0

14057	AS7928-7A	(R) TERMINAL LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER, TERMINAL LUG, CRIMP STYLE, COPPER, UNINSULATED, RING TONGUE TYPE I, CLASS 1 FOR 175 °C TOTAL CONDUCTOR TEMPERATURE	2014	SAE	0
14058	AS6496	Fraudulent/Counterfeit Electronic Parts: Avoidance, Detection, Mitigation, and Disposition - Authorized/Franchised Distribution	2014	SAE	0
14059	AS6500	Manufacturing Management Program	2014	SAE	0
14060	AS6462A	(R) AS5553A, Fraudulent/Counterfeit Electronic Parts; Avoidance, Detection, Mitigation, and Disposition Verification Criteria	2014	SAE	0
14061	AS6479	Splicer, Fusion, Fiber Optic, Aerospace	2014	SAE	0
14062	AS6370A	Wire, Electrical, Insulated, Antenna (Stabilized Type)	2014	SAE	0
14063	AS6279	Standard Practice for Production, Distribution, and Procurement of Metal Stock	2014	SAE	0
14064	AS6230	FITTING, 37 ¹ ° INTERNAL FLARE TO TUBE WELD, STRAIGHT AND REDUCER	2014	SAE	0
14065	AS6231	FITTING, ADAPTER, EXTERNAL THREAD, SPHERICAL, 37 ¹ ° FLARED TO INTEGRAL WELD RING	2014	SAE	0
14066	AS6235	Face Seal Gland Design, Static, O-ring and Other Seals for Aerospace Hydraulic and Pneumatic Applications	2014	SAE	0
14067	AS6228	Safety Requirements for Procurement, Maintenance and Use of Hand-held Powered Tools	2014	SAE	0
14068	AS6301	Compliance Verification Criterion Standard for SAE AS6081, Fraudulent/Counterfeit Electronic Parts: Avoidance, Detection, Mitigation, and Disposition Distributors	2014	SAE	0
14069	AIR1329C	(R) Electrical Connectors and Wiring, Compatibility of	2014	SAE	0
14070	AS6173-1	CUTTING TOOL (MINIATURE) ELECTRICAL, WIRE CUTTING, HAND ACTUATED, TYPE I, WIRE SIZES 26 THROUGH 16	2014	SAE	0
14071	AS6173-3	CUTTING TOOL, ELECTRICAL, WIRE CUTTING WITH CURVED JAWS, HAND ACTUATED, TYPE I, WIRE SIZES 26 THROUGH 1/0	2014	SAE	0
14072	AS6174A	Counterfeit Materiel; Assuring Acquisition of Authentic and Conforming Materiel	2014	SAE	0
14073	AMS2372G	Quality Assurance Sampling and Testing Carbon and Low-Alloy Steel Forgings	2014	SAE	0
14074	AS708B	Top Visual Quality (TVQ) O-ring Packings and Gaskets - Surface Inspection Guide and Acceptance Standard (Stabilized Type)	2014	SAE	0
14075	AS7251C	Nuts, Self-Locking, Steel, Corrosion and Heat Resistant High Strength, All Metal 1200 ¹ °F Use, UNJ Thread Form	2014	SAE	0
14076	AS7351A	(R) CLAMP, LOOP TYPE BONDING	2014	SAE	0
14077	AS7452B	Bolts and Screws, Steel, Low Alloy Heat Treated, Roll Threaded	2014	SAE	0
14078	AS6021	AS6021 Aerospace Fiber Optic Cable Assembly Drawing Specification	2014	SAE	0
14079	AS6057A	(R) JAUS Manipulator Service Set	2014	SAE	0
14080	AS6071	BUSHING, SLEEVE, PLAIN CLAMP-UP	2014	SAE	0
14081	AS6072	BUSHING, SLEEVE, PLAIN INNER BORE LINER	2014	SAE	0
14082	AS6047B	FITTING, UNION, STANDARD AND REDUCER, BULKHEAD, FLARELESS, PRECISION TYPE	2014	SAE	0
14083	AS6106A	FITTING ASSEMBLY, STRAIGHT, EXTENDED BULKHEAD SHANK, FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2014	SAE	0
14084	AS6107A	FITTING ASSEMBLY, STRAIGHT, EXTENDED BULKHEAD SHANK, FLARELESS, AXIALLY SWAGED, HYDRAULIC, 3000 PSI	2014	SAE	0
14085	AS6091	JAUS Unmanned Ground Vehicle Service Set	2014	SAE	0
14086	AS5977B	(R) FITTING ASSEMBLY, 90 DEGREES, MALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2014	SAE	0
14087	AS5978B	(R) FITTING ASSEMBLY, ELBOW 45 ¹ °, FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2014	SAE	0
14088	AS5979B	(R) FITTING ASSEMBLY, ELBOW, 45 ¹ °, MALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2014	SAE	0
14089	AS5975B	(R) FITTING ASSEMBLY, STRAIGHT, MALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2014	SAE	0
14090	AS5973A	FITTING ASSEMBLY, CROSS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2014	SAE	0

14091	AS5970C	(R) FITTING ASSEMBLY, ELBOW, 90 Degrees, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2014	SAE	0
14092	AS5971C	(R) FITTING ASSEMBLY, ELBOW, 45° , AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2014	SAE	0
14093	AS5972E	(R) FITTING ASSEMBLY, TEE AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2014	SAE	0
14094	AS5860B	(R) Retainers, (Back-Up Rings), Hydraulic and Pneumatic, Polytetrafluoroethylene Resin, Single Turn, Static Gland	2014	SAE	0
14095	AS5887	Insert, Screw Thread, Self-Locking, UNS S66286, Locked In, Key Locked Procurement Specification For	2014	SAE	0
14096	AS5896	Certified Containers for Lower Deck Compartments	2014	SAE	0
14097	AS5868B	(R) FITTING ASSEMBLY, ADAPTER, BULKHEAD FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2014	SAE	0
14098	AS5869D	(R) FITTING ASSEMBLY, UNION, 3 HOLE FLANGE AXIALLY SWAGED, HYDRAULIC 5080 PSI	2014	SAE	0
14099	AS5901C	(R) Water Spray and High Humidity Endurance Test Methods for SAE AMS1424 and SAE AMS1428 Aircraft Deicing/Anti-icing Fluids	2014	SAE	0
14100	AS5756-4B	CABLE, ELECTRICAL, 600 VOLTS, PORTABLE, MULTICONDUCTOR, OZONE RESISTANT	2014	SAE	0
14101	AS5768-1C	(R) TOOL, STRIPPER, MANUALLY ACTUATED, ELECTRICAL INSULATION, ROUND WIRE, SIZE 10 TO 30	2014	SAE	0
14102	AS5768-2B	TOOL, STRIPPER, MANUALLY ACTUATED, SMALL GRIP, ELECTRICAL INSULATION, ROUND WIRE, SIZE 16 TO 30	2014	SAE	0
14103	AS5625A	Minimum Performance Standards for Static Electric Power Frequency Converters (Stabilized Type)	2014	SAE	0
14104	AS5528B	(R) Lubricant Application, Solid Film, Heat Cured, Corrosion Inhibiting	2014	SAE	0
14105	AS5671	Design and Performance Criteria: Interior Passenger Stairways on Transport Category Airplanes	2014	SAE	0
14106	AS568D	Aerospace Size Standard for O-rings	2014	SAE	0
14107	AS5452B	(R) Night Vision Goggles (NVG) Compatible Lighting for Civil Aircraft	2014	SAE	0
14108	AS53731A	Fuse Holder, Block Type, Aircraft (Stabilized Type)	2014	SAE	0
14109	AS5261A	(R) Contact, Wire Barrel, Crimp Type	2014	SAE	0
14110	AS5368D	FITTING ASSEMBLY, ADAPTER RING LOCKED PORT CONNECTION TO FLARED TUBE END, 3000 PSI	2014	SAE	0
14111	AS5230C	(R) FITTING, UNION AND REDUCER, FLARELESS	2014	SAE	0
14112	AS5231B	FITTING, PLUG, TUBE END, FLARELESS	2014	SAE	0
14113	AS5232B	FITTING, ADAPTER, REDUCER, PORT TO FLARELESS	2014	SAE	0
14114	AS5238B	FITTING, ADAPTER, FLARELESS TO FLARED	2014	SAE	0
14115	AS5239B	FITTING, ADAPTER, BULKHEAD, FLARELESS TO FLARED	2014	SAE	0
14116	AS5240B	FITTING, ELBOW, 90°, BULKHEAD, FLARELESS TO FLARED	2014	SAE	0
14117	AS5241B	FITTING, ELBOW, 90°, BULKHEAD, FLARED TO FLARELESS	2014	SAE	0
14118	AS5242B	FITTING, ELBOW, 45°, BULKHEAD, FLARELESS TO FLARED	2014	SAE	0
14119	AS5192D	FITTING, TEE, INTERNAL STRAIGHT THREAD PORT	2014	SAE	0
14120	AS4873A	Gland Design, Elastomeric O-Ring Seals, Static Radial and Face 800 psi Maximum Service (Stabilized Type)	2014	SAE	0
14121	AS4833A	Aircraft New Tire Standard - Bias and Radial	2014	SAE	0
14122	AS5103A	(R) FITTING ASSEMBLY, PLUG, RING LOCKED PORT CONNECTION, 4000 PSI AND 5000 PSI /8/	2014	SAE	0
14123	AS5127-1C	Aerospace Standard Test Methods for Aerospace Sealants Two-Component Synthetic Rubber Compounds	2014	SAE	0
14124	AS5127-2B(2)	(R) Test Method for Aerospace Firewall Sealant Flame Penetration	2014	SAE	0
14125	AS4300C	FITTING ASSEMBLY, CAP, FLARELESS PROTECTIVE CLOSURE, LOW PRESSURE	2014	SAE	0
14126	AS4227B	(R) FITTING ASSEMBLY, ADAPTER, INTERNAL THREAD, BEAM SEAL TO INTEGRAL WELD RING	2014	SAE	0
14127	AS4228C	(R) FITTING, ADAPTER, EXTERNAL THREAD, BEAM SEAL TO INTEGRAL WELD RING	2014	SAE	0
14128	AS4229A	(R) FITTING, ADAPTER, BULKHEAD, EXTERNAL THREAD, BEAM SEAL TO INTEGRAL WELD RING	2014	SAE	0
14129	AS4141C	FITTING ASSY,CROSS, REDUCER, SWIVEL ON SIDE, REDUCED BODY, FLARELESS	2014	SAE	0
14130	AS4156C	(R) Color-Coded Incandescent Flange Base T-1 and T-1 3/4 Lamps for Voltage Identification	2014	SAE	0

14131	AS4137C	FITTING ASSY, ELBOW, REDUCER, 45 ^l °, SWIVEL, REDUCED BODY, FLARELESS	2014	SAE	0
14132	AS4138C	FITTING ASSY, ELBOW, REDUCER, 90 Degrees, SWIVEL, REDUCED BODY, FLARELESS	2014	SAE	0
14133	AS4139C	FITTING ASSY, TEE, REDUCER, SWIVEL ON RUN, REDUCED BODY, FLARELESS	2014	SAE	0
14134	AMS1448B	Sand, Airport Snow and Ice Control (Stabilized Type)	2014	SAE	0
14135	AS4140C	FITTING ASSY, TEE, REDUCER, SWIVEL ON SIDE, REDUCED BODY, FLARELESS	2014	SAE	0
14136	AS4330A	TUBING, FLARED, STANDARD DIMENSIONS FOR, DESIGN STANDARD	2014	SAE	0
14137	AS452B	Oxygen Mask Assembly, Demand and Pressure Breathing, Crew (Stabilized Type)	2014	SAE	0
14138	AS4417A	(R) Nuts, Self-Locking, Alloy, Corrosion and Heat Resistant, High Strength, All Metal, Solid Film Lubricated, 1400 ^l °F, Procurement Specification	2014	SAE	0
14139	AMS1527D	Cleaner for Aircraft Exterior Surfaces Water-Miscible, Foam-On, Pressure-Spraying	2014	SAE	0
14140	AS39029-69B	(R) CONTACT, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, FOR AS85028 CONNECTORS	2014	SAE	0
14141	AS39029-93B	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-83527, CONNECTOR)	2014	SAE	0
14142	AS4041B	Air Mode General Purposes Containers (Stabilized Type)	2014	SAE	0
14143	AS39029-16B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS81511 SERIES 4 CONNECTORS)	2014	SAE	0
14144	AS39029-1C	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR AS81714 TERMINAL JUNCTION SYSTEM)	2014	SAE	0
14145	AS39029-63C	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-24308 CONNECTORS)	2014	SAE	0
14146	AS39029-70B	(R) CONTACT, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, FOR AS85028 CONNECTORS	2014	SAE	0
14147	AS39029-37B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-28748/10 CONNECTORS)	2014	SAE	0
14148	AS39029-47B	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN CRIMP REMOVABLE (FOR AS81511 SERIES 1 & 2 CONNECTORS)	2014	SAE	0
14149	AS3654	INSERT, SCREW THREAD, SELF-LOCKING, KEY LOCKED, HEAVY DUTY, OVERSIZE SELF-BROACHING KEYS, UNS S66286	2014	SAE	0
14150	AS3653	INSERT, SCREW THREAD, SHORT, SELF-LOCKING, KEY LOCKED, HEAVY DUTY, OVERSIZE SELF-BROACHING KEYS, UNS S66286	2014	SAE	0
14151	AS3652	INSERT, SCREW THREAD, SHORT, SELF-LOCKING, KEY LOCKED, STANDARD DUTY, OVERSIZE SELF-BROACHING KEYS, UNS S66286	2014	SAE	0
14152	AS39029-112D	(R) CONTACT BUSHING, ELECTRICAL CONNECTOR CONTACT, WIRE BARREL	2014	SAE	0
14153	AS3651	INSERT, SCREW THREAD, SHORT, SELF-LOCKING, KEY LOCKED, HEAVY DUTY, OVERSIZE SELF-BROACHING KEYS, UNS S66286	2014	SAE	0
14154	AS3535B	NUT, SELF-LOCKING, SHANK, UNS N07001 SILVER PLATE, UNJ THREAD	2014	SAE	0
14155	AS3480D	(R) NUT, SELF-LOCKING, PLATE, ONE LUG, REDUCED RIVET SPACING, LOW HEIGHT, UNS S66286, CLASS: 125 KSI/800 ^l °F	2014	SAE	0
14156	AS3482D	(R) NUT, SELF-LOCKING, PLATE, SIDE BY SIDE, REDUCED RIVET SPACING, LOW HEIGHT, UNS S66286, CLASS: 125 KSI/800 ^l °F	2014	SAE	0
14157	AS3481F	(R) NUT, SELF-LOCKING, PLATE, TWO LUG, FLOATING, REDUCED RIVET SPACING, LOW HEIGHT, UNS S66286, CLASS: 125 KSI/800 ^l °F	2014	SAE	0
14158	AS3483B	(R) NUT, SELF LOCKING, HEXAGON, REGULAR HEIGHT, UNS S66286, CLASS: 125 KSI/800 ^l °F	2014	SAE	0
14159	AS3484C	GASKET - 37 ^l ° FLARED TUBE FITTING, NICKEL, AMS5553 (Stabilized Type)	2014	SAE	0
14160	AS34541B	CONNECTORS, RECEPTACLE, ELECTRICAL, JAM NUT MOUNTING, REAR RELEASE CRIMP CONTACT, AN TYPE	2014	SAE	0
14161	AS34241A	CONNECTOR, RECEPTACLE, ELECTRIC, CRIMP TYPE, WALL MOUNTING FLANGE, PUSH-PULL COUPLING, SERIES 3 (CLASS L AND E)	2014	SAE	0

14162	AS34521B	CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOUNTING, REAR RELEASE, CRIMP CONTACT, AN TYPE	2014	SAE	0
14163	AS3485A	(R) NUT, SELF-LOCKING, 12 POINT, REDUCED HEIGHT, SILVER PLATE, UNS S66286	2014	SAE	0
14164	AS3492A	GASKET - TYPE XI ENGINE ACCESSORY DRIVE (Stabilized Type)	2014	SAE	0
14165	AS3493A	GASKET - TYPE XII, XIV A AND XIV B ENGINE ACCESSORY DRIVE (Stabilized Type)	2014	SAE	0
14166	AS3494A	GASKET - TYPE XIII ENGINE ACCESSORY DRIVE (Stabilized Type)	2014	SAE	0
14167	AS3495A	Gasket - Type XIV-C Engine Accessory Drive (Stabilized Type)	2014	SAE	0
14168	AS3496A	GASKET - TYPE XVI ENGINE ACCESSORY DRIVE (Stabilized Type)	2014	SAE	0
14169	AS3497A	GASKET - TYPE XIX ENGINE ACCESSORY DRIVE (Stabilized Type)	2014	SAE	0
14170	AS3498A	GASKET - ENGINE ACCESSORY DRIVE (Stabilized Type)	2014	SAE	0
14171	AS3506B	(R) Insert - Screw Thread, Thin Wall, Self-Locking, UNS N07718, Silver Plated, Class: 185 ksi/1025 °F, Procurement Specification	2014	SAE	0
14172	AS3508A	INSERT - THIN WALL, SHORT AND LONG HOLE PREPARATION FOR	2014	SAE	0
14173	AS340A	Cover - Shipping Container Inspection Port (Stabilized Type)	2014	SAE	0
14174	AS34021D	CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOUNTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE	2014	SAE	0
14175	AS33704	INSERT ARRANGEMENTS, ELECTRICAL CONNECTOR, SHELL SIZE 61 (FOR AS81703 CONNECTORS)	2014	SAE	0
14176	AS3239D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY UNS N07718, 185 KSI MIN, .3750-24 UNJF-3A	2014	SAE	0
14177	AS3272A	(R) NUT - SELF-LOCKING, CLINCH, SERRATED SHANK, 700 °F, DRY FILM COATED, UNS S66286, UNJ THREAD	2014	SAE	0
14178	AS3273A	(R) NUT - SELF-LOCKING, CLINCH, SERRATED SHANK, 1200 °F, SILVER PLATED, UNS S66286, UNJ THREAD	2014	SAE	0
14179	AS3282C	GASKET - 37° FLARED TUBE FITTING, NICKEL, AMS5553 (Stabilized Type)	2014	SAE	0
14180	AS3293B	GASKET - 37° FLARED TUBE FITTING, COPPER, AMS4500 (Stabilized Type)	2014	SAE	0
14181	AS3303A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, AMS5708, .190-32 UNJF-3A	2014	SAE	0
14182	AS3307A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, AMS5708, .250-28 UNJF-3A	2014	SAE	0
14183	AS3308A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, AMS5708, .3125-24 UNJF-3A	2014	SAE	0
14184	AS3309A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, AMS5708, .3750-24 UNJF-3A	2014	SAE	0
14185	AS33515D	FITTING END, STANDARD DIMENSIONS FOR BULKHEAD FLARELESS TUBE CONNECTIONS	2014	SAE	0
14186	AS3321E	STUD - STRAIGHT, RING LOCKED, CRES AMS5731 .3125-18UNJC X .3125-24UNJF	2014	SAE	0
14187	AS3319E	STUD - STRAIGHT, RING LOCKED, CRES AMS5731 .190-24UNJC X .190-32UNJF	2014	SAE	0
14188	AS3320E	STUD - STRAIGHT, RING LOCKED, CRES AMS 5731 .250-20UNJC X .250-28UNJF	2014	SAE	0
14189	AS3322E	STUD - STRAIGHT, RING LOCKED, CRES AMS5731 .375-16UNJC X .375-24UNJF	2014	SAE	0
14190	AS3226A	FITTING, TEE, BULKHEAD ON RUN, FLARED CORROSION AND HEAT RESISTANT STEEL - UNS S34700	2014	SAE	0
14191	AS3174A	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, DRILLED, CLOSE TOL SHANK, AMS5643 (UNS S17400), 140 KSI, .1900-32 UNJF-3A	2014	SAE	0
14192	AS3175A	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, DRILLED, CLOSE TOL SHANK, AMS5643 (UNS S17400), 140 KSI, 2500-28 UNJF-3A	2014	SAE	0
14193	AS3176A	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, DRILLED, CLOSE TOL SHANK, AMS5643 (UNS S17400), 140 KSI, .3125-24 UNJF-3A	2014	SAE	0
14194	AS3177A	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, DRILLED, CLOSE TOL SHANK, AMS5643 (UNS S17400), 140 KSI, .3750-24 UNJF-3A	2014	SAE	0
14195	AS3179A	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, DRILLED, CLOSE TOL SHANK, AMS5643 (UNS S17400), 140 KSI, .5000-20 UNJF-3A	2014	SAE	0

14196	AS3180A	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, DRILLED, CLOSE TOL SHANK, AMS5643 (UNS S17400), 140 KSI, .5625-18 UNJF-3A	2014	SAE	0
14197	AS9944B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, FULL SHANK, STEEL AMS6322, CADMIUM PLATED, .3750-24 UNJF-3A (Stabilized Type)	2014	SAE	0
14198	AS9918A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, STEEL SAE 8740, CADMIUM PLATED, 125 KSI MIN. UTS, .4375-20 UNJF-3A	2014	SAE	0
14199	AS9968	Laboratory Viscosity Measurement of Thickened Aircraft Deicing/Anti-icing Fluids with the Brookfield LV Viscometer	2014	SAE	0
14200	J1001(2)	Industrial Flail Mowers and Power Rakes	2014	SAE	0
14201	J1004	Glossary of Engine Cooling System Terms	2014	SAE	0
14202	J1071(2)	Operator Controls for Graders	2014	SAE	0
14203	J109(2)	Service Brake System Performance Requirements - Motorcycles and Motor-Driven Cycles	2014	SAE	0
14204	AS9790A	(R) BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION RESISTANT STEEL (UNS S17400), 140 KSI MIN UTS, .6250-18 UNJF-3A	2014	SAE	0
14205	AS9785A	(R) BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION RESISTANT STEEL (UNS S17400), .3125-24 UNJF-3A	2014	SAE	0
14206	AS9786A	(R) BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION RESISTANT STEEL (UNS S17400), 140 KSI MIN UTS, .375-24 UNJF-3A	2014	SAE	0
14207	AS9761A	Bolt, Machine - Double Hexagon Extended Washer Head, Drilled, PD Shank, Titanium AMS 4967, .3125-24 UNJF-3A	2014	SAE	0
14208	AS9783A	(R) BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION RESISTANT STEEL (UNS S17400), .1900-32 UNJF-3A	2014	SAE	0
14209	AS9784A	(R) BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION RESISTANT STEEL (UNS S17400), .2500-28 UNJF-3A	2014	SAE	0
14210	AS9760A	Bolt, Machine - Double Hexagon Extended Washer Head, Drilled, PD Shank, Titanium AMS 4967, .250-28 UNJF-3A	2014	SAE	0
14211	AS9759A	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, AMS4967 (TI 6AL-4V), .1900-32 UNJF-3A	2014	SAE	0
14212	AS9751A	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, AMS4967 (TI 6AL-4V) .2500-28 UNJF-3A	2014	SAE	0
14213	AS9596B	BRACKET, ANGLE, 90°, CADMIUM PLATED, STEEL UNS G41300, .190 BOLT (Stabilized Type)	2014	SAE	0
14214	AS9597B	BRACKET, ANGLE, 90°, CADMIUM PLATED, STEEL UNS G41300, .190 X .250 BOLT (Stabilized Type)	2014	SAE	0
14215	AS9598B	BRACKET, ANGLE 90°, CADMIUM PLATED, ALLOY STEEL UNS G41300, .190 X .312 BOLT (Stabilized Type)	2014	SAE	0
14216	AS9599B	BRACKET, ANGLE 90°, CADMIUM PLATED, ALLOY STEEL UNS G41300, .190 X .375 BOLT (Stabilized Type)	2014	SAE	0
14217	AS9676B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CUP WASHER LOCKED, CRES, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2014	SAE	0
14218	AS9678B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CUP WASHER LOCKED, CRES, UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A	2014	SAE	0
14219	AS9679B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CUP WASHER LOCKED, CRES, UNS S66286, 130 KSI MIN, .3750-24 UNJF-3A	2014	SAE	0
14220	AS9681B	BOLT, MACHINE - DOUBLE HEX, EXTENDED WASHER HD, PD SHANK, CUP WASHER LOCKED, CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, .2500-28 UNJF-3A (Stabilized Type)	2014	SAE	0
14221	AS9680B	BOLT, MACHINE - DOUBLE HEX, EXTENDED WASHER HD, PD SHANK, CUP WASHER LOCKED, CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, .1900-32 UNJF-3A (Stabilized Type)	2014	SAE	0
14222	AS9712A	SCREW, MACHINE - DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, SILVER PLATED, NICKEL ALLOY (UNS N07001), .1380-40 UNJF-3A	2014	SAE	0
14223	AS9307C	STUD, SHOULDERED, STEPPED, HEX, WRENCHING, STEEL UNS G87400, CADMIUM PLATED, 125 KSI MIN, .2500-28 UNF-3A X .3750-24 UNF-3A (Stabilized Type)	2014	SAE	0

14224	AS9308B	STUD, SHOULDERED, HEX, WRENCHING, DRILLED, STEEL UNS G87400, CAD, PLATED, 125 KSI MIN, .1900-32 UNF-3A X .1900-32 UNF-3A	2014	SAE	0
14225	AS9309B	STUD, SHOULDERED, STEPPED, HEX, WRENCHING, DRILLED, STEEL, UNS G87400, CAD, PLATED, 125 KSI MIN, .1900-32 UNF-3A X .2500-28 UNF-3A (Stabilized Type)	2014	SAE	0
14226	AS9311B	STUD, SHOULDERED, STEPPED, HEX, WRENCHING, DRILLED, STEEL, UNS G878400, CAD, PLATED, 125 KSI MIN, .2500-28 UNF-3A X .3125-24 UNF-3A (Stabilized Type)	2014	SAE	0
14227	AS9312B	STUD, SHOULDERED, STEPPED, HEX, WRENCHING, DRILLED, STEEL, UNS G87400, CAD, PLATED, 125 KSI MIN, .2500-28 UNF-3A X .3750-24 UNF-3A (Stabilized Type)	2014	SAE	0
14228	AS9303C	STUD, SHOULDERED, HEXAGON WRENCHING, STEEL UNS G87400, CADMIUM PLATED, 125 KSI MIN, .1900-32 UNF-3A X .1900-32 UNF-3A (Stabilized Type)	2014	SAE	0
14229	AS9304C	STUD, SHOULDERED, STEPPED, HEX, WRENCHING, STEEL UNS G887400, CADMIUM PLATED, 125 KSI MIN, .1900-32 UNF-3A X .2500-28 UNF-3A (Stabilized Type)	2014	SAE	0
14230	AS9305C	STUD, SHOULDERED, HEXAGON WRENCHING, STEEL UNS G87400, CADMIUM PLATED, 125 KSI MIN, .2500-28 UNF-3A X .2500-28 UNF-3A (Stabilized Type)	2014	SAE	0
14231	AS9306C	STUD, SHOULDERED, STEPPED, HEX, WRENCHING, STEEL UNS G87400, CADMIUM PLATED, 125 KSI MIN, .2500-28 UNF-3A X .3125-24 UNF-3A (Stabilized Type)	2014	SAE	0
14232	AS9245B	PIN, COTTER - CRES, UNS S32100, AS7211	2014	SAE	0
14233	AMS2472G	Anodic Treatment of Aluminum Alloys Sulfuric Acid Process, Dyed Coatings	2014	SAE	0
14234	AS9230A	BRACKET, ANGLE, 90° .190 X .312 BOLT (Stabilized Type)	2014	SAE	0
14235	AS9440B	BOLT, MACHINE - HEXAGON, DRILLED, 6 HOLES, PD SHANK, NICKEL CADMIUM PLATED, STEEL UNS K14675, 195 KSI MIN, .1900-32 UNJF-3A (Stabilized Type)	2014	SAE	0
14236	AS9441B	BOLT, MACHINE - HEXAGON, DRILLED, 6 HOLES, PD SHANK, NICKEL CADMIUM PLATED, STEEL UNS K14675, 195 KSI MIN, .2500-28 UNJF-3A (Stabilized Type)	2014	SAE	0
14237	AS9556D	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2014	SAE	0
14238	AS9582C	WASHER, KEY - 270 DEG, LOCKING, CRES, UNS S32100	2014	SAE	0
14239	AS9551B	BRACKET, FLAT, STEEL UNS G41300, CADMIUM PLATED (Stabilized Type)	2014	SAE	0
14240	AS95234	Connectors, Electrical, Reverse Bayonet, General Specification For	2014	SAE	0
14241	AS95234-6	CONNECTOR, PLUG, REVERSE BAYONET COUPLING	2014	SAE	0
14242	AS95234-7	CONNECTOR, RECEPTACLE, REVERSE BAYONET COUPLING, JAM NUT	2014	SAE	0
14243	AS95234-8	CONNECTOR, RECEPTACLE, REVERSE BAYONET COUPLING, JAM NUT, WITH ACCESSORY THREADS	2014	SAE	0
14244	AS95234-9	CONNECTOR, PLUG, REVERSE BAYONET COUPLING, GROUNDING	2014	SAE	0
14245	AS95234-10	PROTECTIVE COVER, CONNECTOR PLUG, REVERSE BAYONET COUPLING	2014	SAE	0
14246	AS95234-11	AEROSPACE STANDARD PROTECTIVE COVER, CONNECTOR RECEPTACLE, REVERSE BAYONET COUPLING	2014	SAE	0
14247	AS95234-12	CONNECTOR RECEPTACLE, REVERSE BAYONET COUPLING, DUMMY STOWAGE	2014	SAE	0
14248	AS95234-13	CONNECTOR RECEPTACLE, REVERSE BAYONET COUPLING, BULKHEAD FEED-THRU	2014	SAE	0
14249	AS95234-2	CONNECTOR, RECEPTACLE, SQUARE FLANGE, REVERSE BAYONET COUPLING, BOX MOUNT, FRONT, NO ACCESSORY THREAD	2014	SAE	0
14250	AS95234-3	CONNECTOR, RECEPTACLE, REVERSE BAYONET COUPLING, SQUARE FLANGE, BOX MOUNT, REAR, NO ACCESSORY THREAD	2014	SAE	0
14251	AS95234-4	CONNECTOR, RECEPTACLE, REVERSE BAYONET COUPLING, SQUARE FLANGE, PANEL MOUNT, FRONT, WITH ACCESSORY THREAD	2014	SAE	0
14252	AS95234-5	CONNECTOR, RECEPTACLE, REVERSE BAYONET COUPLING, SQUARE FLANGE, PANEL MOUNT, REAR, WITH ACCESSORY THREAD	2014	SAE	0
14253	AMS2471H	Anodic Treatment of Aluminum Alloys Sulfuric Acid Process, Undyed Coating	2014	SAE	0

14254	AMS2469J	Hard Anodic Coating on Aluminum and Aluminum Alloys	2014	SAE	0
14255	AS9116	Aerospace Series - Notice of Change (NOC) Requirements	2014	SAE	0
14256	AS9104-2A	(R) Requirements for Oversight of Aerospace Quality Management System Registration/Certification Programs	2014	SAE	0
14257	AS90387C	WIRING INSTALLATION TOOLS FOR PLASTIC AND METAL TIEDOWN STRAPS	2014	SAE	0
14258	AS9101E	(R) Quality Management Systems Audit Requirements for Aviation, Space, and Defense Organizations - Best Copy Available	2014	SAE	0
14259	AS9102B	(R) Aerospace First Article Inspection Requirement - Best Copy Available	2014	SAE	0
14260	AS8791C	Hydraulic and Pneumatic Retainers (Back-Up Rings), Polytetrafluoroethylene (PTFE) Resin	2014	SAE	0
14261	AS8942	Bearings, Plain and PTFE Lined, Self - Aligning	2014	SAE	0
14262	AS85049-50C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, CATEGORY 4C (FOR MIL-DTL-24308 CONNECTORS)	2014	SAE	0
14263	AS85049-38C	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2014	SAE	0
14264	AS85049-39C	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2014	SAE	0
14265	AS85049-82C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3 AND MIL-DTL-83723 SERIES III CONNECTORS)	2014	SAE	0
14266	AS85049-59B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, ADAPTER, SHRINK BOOT, CATEGORY 5 (FOR MIL-DTL-22992 CONNECTORS, CLASSES C, J, AND R)	2014	SAE	0
14267	AS85421-2B	(R) FITTING END, STANDARD DIMENSIONS FOR, BULKHEAD, DYNAMIC BEAM SEAL, MALE	2014	SAE	0
14268	AS85049-144	CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, STRAIGHT, NON-SELF LOCKING AND SELF LOCKING, MS δV□ THREAD, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, AS50151 SERIES II & III, AS81703 SERIES III, MIL-DTL-26482 SERIES II AND AS95234 CONNECTORS)	2014	SAE	0
14269	AS85049-1B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, STRAIGHT, GROUNDING (WITHOUT STRAIN RELIEF), CATEGORY 1C (FOR AS50151 SOLDER TYPE, V THREAD OF AS310XX CLASSES A, B, C, OR K CONNECTORS, AS95234 CONNECTORS)	2014	SAE	0
14270	AS85049-2B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, STRAIGHT, CATEGORY 1C (FOR AS50151 SOLDER TYPE, V THREAD OF AS310XX CLASSES A, B, C, OR K CONNECTORS, AS95234 CONNECTORS)	2014	SAE	0
14271	AS85049-148	INDIVIDUAL SHIELD TERMINATION, CONNECTOR, ELECTRICAL (CATEGORY 9)	2014	SAE	0
14272	AS83519-4	TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT WITH MULTIPLE OPENING SEALANT, 150 °C AND 200 °C	2014	SAE	0
14273	AS83519-5A	SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT WITH PREINSTALLED BRAID, NI PLATED, CLASS 1, ROHS	2014	SAE	0
14274	AIR1358C	Aerospace Information Report for Continuous Flow Oxygen Hose Disconnect Fittings (Stabilized Type)	2014	SAE	0
14275	AS83519-3	SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEAT-SHRINKABLE, ENVIRONMENT RESISTANT WITH PREINSTALLED BRAID,TIN PLATED, CLASS I, NON-ROHS	2014	SAE	0
14276	AS84D	Splines, Involute (Full Fillet) (Stabilized Type)	2014	SAE	0
14277	AS81935-3B	LOCKING DEVICES (FOR ROD END BEARINGS)	2014	SAE	0
14278	AS81914-2B	TUBING, PLASTIC, EXTRA FLEXIBLE, CONVOLUTED HELICAL, POLYTETRAFLUOROETHYLENE (PTFE) CLOSE CONVOLUTIONS	2014	SAE	0
14279	AS81914-3A	TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, HELICAL FLUORINATED ETHYLENE PROPYLENE (FEP), STANDARD CONVOLUTION	2014	SAE	0
14280	AS81914-4B	TUBING, PLASTIC, EXTRA FLEXIBLE, CONVOLUTED, HELICAL, FLUORINATED ETHYLENE PROPYLENE (FEP), CLOSE CONVOLUTION	2014	SAE	0

14281	AS81914-5A	TUBING, PLASTIC, EXTRA FLEXIBLE, CONVOLUTED, HELICAL, ETHYLENE TETRAFLUOROETHYLENE (ETFE), CLOSE CONVOLUTION	2014	SAE	0
14282	AS81914-6A	TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, HELICAL ETHYLENE TETRAFLUOROETHYLENE (ETFE), STANDARD CONVOLUTION	2014	SAE	0
14283	AS81969-8	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE I & II, CLASS 2, COMPOSITION A	2014	SAE	0
14284	AS81969-33	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE I, CLASS 1, COMPOSITION A	2014	SAE	0
14285	AS81969-34	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION A (FOR MIL-DTL-28840 CONNECTORS)	2014	SAE	0
14286	AS81969-39	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE III, CLASS 2, COMPOSITION B	2014	SAE	0
14287	AS81969-17	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE I, CLASS 1, COMPOSITION C	2014	SAE	0
14288	AS83248-1	O-ring Molded from AMS7276 Material	2014	SAE	0
14289	AS83248-2	NULL	2014	SAE	0
14290	AS832G	Air/Surface (Intermodal) General Purpose Containers (Stabilized Type)	2014	SAE	0
14291	AS83461-2A	O-RING M83461 STRAIGHT THREAD TUBE FITTING BOSS	2014	SAE	0
14292	AS83485	O-Ring Molded from AMS7287 Material	2014	SAE	0
14293	AS81824-14	SPLICE, ELECTRIC, PERMANENT, CRIMP STYLE, NICKEL-COATED COPPER, INSULATED, ENVIRONMENT RESISTANT, CLASS 1, 175 °C, HEATLESS SEALING	2014	SAE	0
14294	AS81824-14A	SPLICE, ELECTRIC, PERMANENT, CRIMP STYLE, NICKEL-COATED COPPER, INSULATED, ENVIRONMENT RESISTANT, CLASS 1, 175 °C, HEATLESS SEALING	2014	SAE	0
14295	AS81914-1A	TUBING, PLASTIC, FLEXIBLE, CONVOLUTED HELICAL, POLYTETRAFLUOROETHYLENE (PTFE) STANDARD CONVOLUTIONS	2014	SAE	0
14296	AS81820-1D	BEARING, PLAIN, SELF-ALIGNING, SELFLUBRICATING, LINED BORE, LOW SPEED, NARROW, GROOVED RACE, -65 TO +325 °F	2014	SAE	0
14297	AS81820-2D	BEARING, PLAIN, SELF-ALIGNING, SELFLUBRICATING, LINED BORE, LOW SPEED, WIDE, CHAMFERED RACE, -65 TO +325 °F	2014	SAE	0
14298	AS81820D	Bearings, Plain, Self-Aligning, Self-Lubricating, Low Speed Oscillation	2014	SAE	0
14299	AS81820-3D	BEARING, PLAIN, SELF-ALIGNING, SELFLUBRICATING, LINED BORE, LOW SPEED, WIDE, GROOVED RACE, -65 TO +325 °F	2014	SAE	0
14300	AS81820-4D	BEARING, PLAIN, SELF-ALIGNING, SELFLUBRICATING, LINED BORE, LOW SPEED, NARROW, CHAMFERED RACE, -65 TO +325 °F	2014	SAE	0
14301	AMS2629D	Fluid, Jet Reference	2014	SAE	0
14302	J1113-26	Electromagnetic Compatibility Measurement Procedure for Vehicle Components - Immunity to AC Power Line Electric Fields	2014	SAE	0
14303	J1113-4	(R) Immunity to Radiated Electromagnetic Fields - Bulk Current Injection (BCI) Method	2014	SAE	0
14304	J1119	Steel Products for Rollover Protective Structures (ROPS) and Falling Object Protective Structures (FOPS) (Stabilized Type)	2013	SAE	0
14305	J1116	Categories of Off-Road Self-Propelled Work Machines	2013	SAE	0
14306	J1128	Low Voltage Primary Cable	2013	SAE	0
14307	J1113-21	(R) Electromagnetic Compatibility Measurement Procedure for Vehicle Components Part 21: Immunity to Electromagnetic Fields, 30 MHz to 18 GHz, Absorber-Lined Chamber	2013	SAE	0
14308	J1113-1	Electromagnetic Compatibility Measurement Procedures and Limits for Components of Vehicles, Boats (up to 15 m), and Machines (Except Aircraft) (16.6 Hz to 18 GHz)	2013	SAE	0

14309	AMS2628A	Ultrasonic Immersion Inspection Titanium and Titanium Alloy Billet Premium Grade	2013	SAE	0
14310	J114	Seat Belt Hardware Webbing Abrasion Performance Requirements	2013	SAE	0
14311	AMS2431-7B	Peening Media Ceramic Shot	2013	SAE	0
14312	AS81824C	(R) Splice, Electric, Crimp, Copper, Environment Resistant	2013	SAE	0
14313	AMS2432D	(R) Shot Peening, Computer Monitored.	2013	SAE	0
14314	AS82819	Bearings, Plain, Self-Aligning, Self-Lubricating, 300 cpm Oscillation (13 fpm), -65 to +160 °F (-54 to +71 °C), Liners Less Than 0.015 inches	2013	SAE	0
14315	AS82819-1	BEARINGS, PLAIN, SELF-ALIGNING, SELFLUBRICATING, 300 CPM (13 FPM) OSCILLATION, -65 TO +160 °F, LINERS LESS THAN .015 INCH THICK	2013	SAE	0
14316	AS81969-18	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE I, CLASS 1, COMPOSITION C	2013	SAE	0
14317	AS81969-19	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION C	2013	SAE	0
14318	AS81969-14	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE III, CLASS 2, COMPOSITION B	2013	SAE	0
14319	AS83819	Bearings, Plain, Self-Aligning, Self-Lubricating, 1400 cpm (15 fpm), Oscillation, -65 to +160 °F (-54 to +71 °C)	2013	SAE	0
14320	AS83819-1	BEARINGS, PLAIN, SELF-ALIGNING, SELFLUBRICATING, 1400 CPM (15 FPM) OSCILLATION, -65 TO +160 °F (-54 TO +71 °C)	2013	SAE	0
14321	AS838A	Aircraft Hydraulic Starter/Pumps (Stabilized Type)	2013	SAE	0
14322	AS85049-103C	(R) CONNECTORS, ACCESSORIES, COMPOSITE, RFI/EMI, ELECTRICAL, STRAIN RELIEF, STRAIGHT, SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2013	SAE	0
14323	AS85049-24C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, 90°, SHIELD TERMINATION, CATEGORY 3A (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2013	SAE	0
14324	AS85049-147	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, EXTENDED, STRAIGHT SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2013	SAE	0
14325	AS85049-128D	(R) SHIELD BAND, CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, CATEGORY 7 (FOR AS85049/82 - /90, /93, /109 - /117 ACCESSORIES)	2013	SAE	0
14326	AS85049-11C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, STRAIGHT, CATEGORY 1A (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2013	SAE	0
14327	AS85188A	Riveter, Power, Pneumatic-Hydraulic Blind Rivet Installation (Stabilized Type)	2013	SAE	0
14328	AS85560-1B	BEARING, FIBER REINFORCED PLASTIC, SLEEVE, PLAIN, SELF LUBRICATING, +250 °F	2013	SAE	0
14329	AS85560-2B	BEARING, FIBER REINFORCED PLASTIC, SLEEVE, FLANGED, SELF-LUBRICATING, +250 °F	2013	SAE	0
14330	AS85560B	Bearings, Fiber Reinforced Plastic, Sleeve, Plain and Flanged, Self-Lubricating; General Specification For	2013	SAE	0
14331	AS85643-2A	BIT, SCREWDRIVER, PHILLIPS, RIBBED, CRUCIFORM, LONG SHANK, EXTERNAL HEXAGON SHANK, POWER DRIVEN	2013	SAE	0
14332	AS85352-1A	INFLATOR ASSEMBLY KIT	2013	SAE	0
14333	AS85352-2A	INFLATOR ASSEMBLY REMOTE CONTROLLER ASSEMBLY	2013	SAE	0
14334	AS85352-3A	INFLATOR ASSEMBLY GAGE ELEMENTS	2013	SAE	0
14335	AS85352-4A	INFLATOR ASSEMBLY DUAL CHUCK STEM GAGE KIT	2013	SAE	0
14336	AS85049-51C	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, 90°, SELF-LOCKING AND NON-SELF-LOCKING CATEGORY 4B (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2013	SAE	0
14337	AS8700A	Installation and Test of Electronic Equipment in Aircraft General Specification for (Stabilized Type)	2013	SAE	0
14338	AS8584B	Brake Systems, Wheel, Military Aircraft (Stabilized Type)	2013	SAE	0

14339	AMS2460A	Plating, Chromium	2013	SAE	0
14340	AS9006A	Deliverable Aerospace Software Supplement for AS9100A Quality Management Systems - Aerospace - Requirements for Software (based on AS9100A) (Stabilized Type)	2013	SAE	0
14341	AS90991C	(R) NUT, HEXAGON, DRILLED, BOSS CONNECTION, ALUMINUM - UNS A92024	2013	SAE	0
14342	AS90B	PROPELLER BLADES, ALUMINUM ALLOY, SHANK DIMENSIONS FOR (Stabilized Type)	2013	SAE	0
14343	AMS2470N	Anodic Treatment of Aluminum Alloys Chromic Acid Process	2013	SAE	0
14344	AS91D	PROPELLER SHAFT ENDS, DUAL ROTATION (PROPELLER SUPPLIED BEARING) (Stabilized Type)	2013	SAE	0
14345	AS94C	SNAP RING, NON-CONTROLLABLE PROPELLER HUB (UNS G87400) (Stabilized Type)	2013	SAE	0
14346	AS95234-1	CONNECTOR RECEPTACLE, BAYONET COUPLING, IN LINE	2013	SAE	0
14347	AS9581B	(R) WASHER, KEY - 90 DEG, LOCKING, CRES, UNS S32100	2013	SAE	0
14348	AS9577A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, UNS S66286, SILVER PLATED, .375-24 UNJF-3A	2013	SAE	0
14349	AS9559D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, UTS 130 KSI MIN, .3750-24 UNJF-3A	2013	SAE	0
14350	AS93E	CONES, REAR, PROPELLER HUB (Stabilized Type)	2013	SAE	0
14351	AS9360C	NUT, PLAIN, HEXAGON - DRILLED, SILVER PLATED - UNS S66286, 130 KSI MIN	2013	SAE	0
14352	AS9361B	NUT, PLAIN, HEXAGON, CHECK, UNS S66286 130 KSI MIN	2013	SAE	0
14353	AS9357B	(R) NUT, PLAIN, HEXAGON, SILVER PLATED, UNS S66286 130 KSI MIN	2013	SAE	0
14354	AS9276B	(R) WASHER, KEY - 180 DEG, LOCKING, CRES, UNS S32100	2013	SAE	0
14355	AMS2473H	Chemical Film Treatment for Aluminum Alloys General Purpose Coating	2013	SAE	0
14356	AMS2516E	Polytetrafluoroethylene (PTFE) Resin Coating High Build, 698 to 752 °F (370 to 400 °C) Fusion.	2013	SAE	0
14357	AS9705C	BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, CORROSION AND HEAT RESISTANT NICKEL ALLOY, .1900-32 UNJF-3A	2013	SAE	0
14358	AMS2515G	Polytetrafluoroethylene (PTFE) Resin Coating Low Build, 370 to 400 °C (698 to 752 °F) Fusion	2013	SAE	0
14359	AS9677B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CUP WASHER LOCKED, CRES, UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A	2013	SAE	0
14360	AS9638A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, TITANIUM AMS4967 (UNS R56400), .500-20 UNJF-3A	2013	SAE	0
14361	AS9750A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, AMS4967 (TI 6AL - 4V), .1900-32 UNJF-3A	2013	SAE	0
14362	AMS2525D	Graphite Coating, Thin Lubricating Film Impingement Applied	2013	SAE	0
14363	AMS2526D	Molybdenum Disulfide Coating, Thin Lubricating Film Impingement Applied	2013	SAE	0
14364	AMS2530A	Tungsten Disulfide Coating, Thin Lubricating Film, Binder-Less Impingement Applied	2013	SAE	0
14365	AS9882B	(R) NUT, PLAIN, HEXAGON - DRILLED, CADMIUM PLATED - UNS G878400, 125 KSI MIN	2013	SAE	0
14366	J1091	Earthmoving Machinery - Operators Field of View	2013	SAE	0
14367	J1088	(R) Test Procedure for the Measurement of Gaseous Exhaust Emissions from Small Utility Engines, Recommended Practice	2013	SAE	0
14368	J1063	Cantilevered Boom Crane Structures - Method of Test	2013	SAE	0
14369	J108	Brake System Road Test Code - Motorcycles (Stabilized Type)	2013	SAE	0
14370	J101	Hydraulic Wheel Cylinders for Automotive Drum Brakes (Stabilized Type)	2013	SAE	0
14371	AMS2585A	Shot Peening Media, Ultrasonically Activated	2013	SAE	0
14372	J10	Automotive and Off-Highway Air Brake Reservoir Performance and Identification Requirementsâ Truck and Bus	2013	SAE	0
14373	AMS2580A	Shot Peening, Ultrasonically Activated	2013	SAE	0
14374	AS9964A	(R) BOLT, MACHINE, HEXAGON HEAD, DRILLED, 6 HOLE, PD SHANK, STEEL AMS6322, CADMIUM PLATED, .625-18 UNJF-3A	2013	SAE	0

14375	AS9917A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, STEEL AMS6322, CADMIUM PLATED, .3750-24 UNJF-3A	2013	SAE	0
14376	AS9947A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, FULL SHANK, STEEL AMS6322, CADMIUM PLATED, .5625-18 UNJF-3A	2013	SAE	0
14377	AS3170A	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS5643 (UNS S17400), .3750-24, UNJF-3A	2013	SAE	0
14378	AS3171A	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS5643.4375-20, UNJF-3A	2013	SAE	0
14379	AS3173A	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS5643 (UNS S17400), 140 KSI, .5625-18, UNJF-3A	2013	SAE	0
14380	AS3235C	(R) BOLT, TEE HEAD CHAMFERED, PD SHANK NICKEL ALLOY (UNS N07001), 165 KSI MIN UTS .3750-24 UNJF-3A	2013	SAE	0
14381	AS3232B	(R) BOLT, TEE HEAD CHAMFERED AMS5708 (UNS N07001), 165 KSI MIN UTS .1900-32-UNJF-3A	2013	SAE	0
14382	AS3233A	(R) BOLT, TEE HEAD - CHAMFERED, PD SHANK, NICKEL ALLOY, 165 KSI MIN UTS .2500-28 UNJF-3A	2013	SAE	0
14383	AS3234A	(R) BOLT, TEE HEAD - CHAMFERED, PD SHANK NICKEL ALLOY (UNS N07001), 165 KSI MIN UTS .3125-24 UNJF-3A	2013	SAE	0
14384	AS3248C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .5000-20 UNJF-3A	2013	SAE	0
14385	AS3249C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .5625-18 UNJF-3A	2013	SAE	0
14386	AS3250C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .1900-32 UNJF-3A	2013	SAE	0
14387	AS3251C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .2500-28 UNJF-3A	2013	SAE	0
14388	AS3252D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .3125-24 UNJF-3A	2013	SAE	0
14389	AS3253C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .3750-24 UNJF-3A	2013	SAE	0
14390	AS3254C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .4375-20 UNJF-3A	2013	SAE	0
14391	AS3255C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .5000-20 UNJF-3A	2013	SAE	0
14392	AS3256C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .5625-18 UNJF-3A	2013	SAE	0
14393	AS33201A	(R) CIRCUIT BREAKER - AIRCRAFT, TRIP-FREE, PUSH-PULL, 1/2 THRU 20 AMPS, TYPE I -55 THRU +121 °C	2013	SAE	0
14394	AS33221	GASKET, CONDUCTIVE, MIL-C-81511 ELECTRICAL CONNECTORS, JAM NUT MOUNT	2013	SAE	0
14395	AS3291A	NUT, SELF-LOCKING, DOUBLE HEXAGON, AMS5709 (UNS N07001), 180 KSI	2013	SAE	0
14396	AS3261A	NUT, SELF-LOCKING, CLIP, FLOATING, AS7251 (UNS S66286)	2013	SAE	0
14397	AS3262B	Nut, Self-Locking, Plate - 2 Lug, Floating, CBored, UNS S66286	2013	SAE	0
14398	AS339B	COVER - SHIPPING CONTAINER LOG DATA AND INSPECTION PORT (Stabilized Type)	2013	SAE	0
14399	AS3410B	(R) BOLT, TEE HEAD - AMS5662, CHAMFERED, .250-28 UNJF-3A (STRESS RUPTURE RESISTANT)	2013	SAE	0
14400	AS3411B	(R) BOLT, TEE HEAD - AMS5662, CHAMFERED, .3125-24 UNJF-3A (STRESS RUPTURE RESISTANT)	2013	SAE	0
14401	AS3412B	(R) BOLT, TEE HEAD - AMS5662, CHAMFERED, .375-24 UNJF-3A (STRESS RUPTURE RESISTANT)	2013	SAE	0
14402	AS3409A	(R) BOLT, TEE HEAD - AMS5662, CHAMFERED, PD SHANK, .1900-32 UNJF-3A (STRESS RUPTURE RESISTANT)	2013	SAE	0

14403	AS34241	CONNECTOR, RECEPTACLE, ELECTRIC, CRIMP TYPE, WALL MOUNTING FLANGE, PUSH-PULL COUPLING, SERIES 3 (CLASS L AND E)	2013	SAE	0
14404	AS3491A	GASKET - TYPE X OR XV ENGINE ACCESSORY DRIVE (Stabilized Type)	2013	SAE	0
14405	AS3477B	NUT, SELF LOCKING - DOUBLE HEXAGON, EXTENDED WASHER, UNS S66286, SILVER PLATED, UNJ THREAD	2013	SAE	0
14406	AS3478D	NUT, SELF-LOCKING, PLATE, TWO LUG, LOW HEIGHT, UNS S66286, CLASS: 125 KSI/800 °F	2013	SAE	0
14407	AS35061A	(R) CONNECTOR, RECEPTACLE EXTERNAL ELECTRIC POWER, AIRCRAFT, 28 VOLT DC OPERATING POWER	2013	SAE	0
14408	AS3563D	NUT, SELF-LOCKING, DOUBLE HEXAGON, SOLID FILM LUBRICATED, EXTENDED WRENCH PAD, 160 KSI, 800 DEGREE F, UNS S66286	2013	SAE	0
14409	AS3566A	(R) NUT, SELF-LOCKING, CASTELLATED, PREVAILING TORQUE, UNS G41300 OR UNS G43400, UNJ 16 PITCH THREAD FORM	2013	SAE	0
14410	AS3601A	NUT, FLOATING, SELF-LOCKING, ATTACHED RETENTION ELEMENT, 450 °F, 125 KSI FTU, UNS S66286	2013	SAE	0
14411	AS3602A	(R) NUT ELEMENT, ATTACHED RETENTION ELEMENT, 450 °F, 125 KSI FTU, UNS S66286	2013	SAE	0
14412	AS39029-101A	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-12883/44, MIL-DTL- 12883/45, MIL-DTL-12883/46, AND MIL-DTL-12883/52 RELAY)	2013	SAE	0
14413	AS39029-46B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-C-81511 SERIES 2 CONNECTORS)	2013	SAE	0
14414	AS39029-112C	(R) CONTACT BUSHING, ELECTRICAL CONNECTOR CONTACT, WIRE BARREL	2013	SAE	0
14415	AS39029-33B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-C-81511 SERIES 1 CONNECTORS)	2013	SAE	0
14416	AS39029-36B	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-28748/9 CONNECTORS)	2013	SAE	0
14417	AS39029-20B	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED (FOR MIL-C-81511 SERIES 3 CONNECTORS)	2013	SAE	0
14418	AS39029-21B	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED (FOR MIL-C-81511 SERIES 4 CONNECTORS)	2013	SAE	0
14419	AS39029-22B	CONTACTS, ELECTRICAL, CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS81714 TERMINAL JUNCTION SYSTEM SERIES II AND MIL-C-81511 SERIES 3 AND 4 CLASS L CONNECTORS)	2013	SAE	0
14420	AS39029-23A	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED (FOR MIL-C-26482 SERIES 1 CONNECTORS)	2013	SAE	0
14421	AS39029-24A	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED (FOR MIL-C-26482 SERIES 1 CONNECTORS)	2013	SAE	0
14422	AS39029-25B	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED (FOR MIL-DTL-26482 SERIES 1 CONNECTORS)	2013	SAE	0
14423	AS39029-26B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED (FOR MIL-DTL-26482 SERIES 1 CONNECTORS)	2013	SAE	0
14424	AS4059F	(R) Aerospace Fluid Power - Contamination Classification for Hydraulic Fluids	2013	SAE	0
14425	AS39029-98A	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, COAXIAL, SIZE 1 (FOR DOD-C-83527 CONNECTORS)	2013	SAE	0
14426	AS39029-76C	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED, SIZE 16 (FOR MIL-DTL-38999 SERIES I, II, III, IV CONNECTORS AND 50 OHM CABLE)	2013	SAE	0
14427	AS39029-77B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 16 (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2013	SAE	0
14428	AS39029-78B	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 16 (FOR MIL-DTL-38999 SERIES II CONNECTORS)	2013	SAE	0
14429	AS4459B	(R) Fittings, Tube, Fluid System 3000 psig (21 000 kPa) Rated Pressure, Externally Swaged, Specification For	2013	SAE	0

14430	AS44B	STARTER, MOUNTING PADS AND DRIVES - TYPES I, II, III & IV (Stabilized Type)	2013	SAE	0
14431	AS4468F	Hose Assembly, 125 psi, Lined Silicone, Potable Water, Procurement Specification	2013	SAE	0
14432	AS4408B	FITTING ASSEMBLY, ELBOW 90°, REDUCER AND NONREDUCER, INTERNAL FLARE	2013	SAE	0
14433	AS4141B	(R) FITTING ASSY,CROSS, REDUCER, SWIVEL ON SIDE, REDUCED BODY, FLARELESS	2013	SAE	0
14434	AS4140B	(R) FITTING ASSY, TEE, REDUCER, SWIVEL ON SIDE, REDUCED BODY, FLARELESS	2013	SAE	0
14435	AS4130B	ELBOW, 45 DEGREE BULKHEAD, STANDARD AND REDUCER, REDUCED BODY, FLARELESS	2013	SAE	0
14436	AS4139B	(R) FITTING ASSY, TEE, REDUCER, SWIVEL ON RUN, REDUCED BODY, FLARELESS	2013	SAE	0
14437	AS4137B	(R) FITTING ASSY, ELBOW, REDUCER, 45°, SWIVEL, REDUCED BODY, FLARELESS	2013	SAE	0
14438	AS4131B	ELBOW, 90 DEGREE, REDUCER AND STANDARD, REDUCED BODY, FLARELESS	2013	SAE	0
14439	AS4132B	ELBOW, 90 DEGREE, BULKHEAD, STANDARD AND REDUCER, REDUCED BODY, FLARELESS	2013	SAE	0
14440	AS4133B	TEE, STANDARD AND REDUCER, REDUCED BODY, FLARELESS	2013	SAE	0
14441	AS4134B	TEE, BULKHEAD ON RUN, STANDARD AND REDUCER, REDUCED BODY, FLARELESS	2013	SAE	0
14442	AS4073A	Air Cycle Air Conditioning Systems for Military Air Vehicles	2013	SAE	0
14443	AS4266	Hole Contour, Fluid Passage, Tube Fitting	2013	SAE	0
14444	AS4296	Drawing Interpretation and Standard Machining Practices, Couplings, Fittings and Hose Ends, Fluid Systems	2013	SAE	0
14445	AS41F	PROPELLER SHAFT ENDS - SINGLE ROTATION (Stabilized Type)	2013	SAE	0
14446	AS5127B	(R) Aerospace Standard Test Methods for Aerospace Sealants Methods for Preparing Aerospace Sealant Test Specimens	2013	SAE	0
14447	AS5127-2B	Test Method for Aerospace Firewall Sealant Flame Penetration	2013	SAE	0
14448	AS50881E	Wiring Aerospace Vehicle	2013	SAE	0
14449	AS50151B	(R) Connectors, Electrical, Circular Threaded, AN Type, General Specification For	2013	SAE	0
14450	AS5008A	(R) FITTING, UNION, EXTERNAL SWAGE, HYDRAULIC	2013	SAE	0
14451	AS4958A	Performance, Nut, Self-Locking, Castellated, Prevailing Torque, UNJ 16 Pitch Thread Form	2013	SAE	0
14452	AS5000D	Fitting, Plug-in Union, Ring Locked, 24 Degree Cone, Fluid Connection, 5080 psi (35 000 kPa), Specification for	2013	SAE	0
14453	AS4720A	Batch Qualification Procedure for Tensile Strength, Elongation and Specific Gravity of Polytetrafluoroethylene (PTFE) Resins, Virgin, Modified, Pigmented and Filled Compounds Used for Compression Molding (Stabilized Type)	2013	SAE	0
14454	AS469C	Drive-Accessory, 8" Bolt Circle (Stabilized Type)	2013	SAE	0
14455	AS4792A	Water Conditioning Agents for Aqueous Magnetic Particle Inspection	2013	SAE	0
14456	AS47B	PUMP, FUEL, MOUNTING PAD AND DRIVE (Stabilized Type)	2013	SAE	0
14457	AMS1534C	Cleaner, Aircraft Glass Window	2013	SAE	0
14458	AS4660B	(R) NUT, SHORT FLARELESS	2013	SAE	0
14459	AS4676B	(R) FITTING, TEE, BULKHEAD AND BOSS ON RUN, SHORT FLARELESS	2013	SAE	0
14460	AS4677B	(R) FITTING, TEE, BULKHEAD ON RUN, BOSS ON SIDE, SHORT FLARELESS	2013	SAE	0
14461	AS4680B	FITTING, UNION, REDUCER, SHORT FLARELESS AND FLARELESS TO BOSS	2013	SAE	0
14462	AS4681B	(R) FITTING, UNION, REDUCER/EXPANDER BULKHEAD, FLARELESS AND SHORT FLARELESS	2013	SAE	0
14463	AS4686C	(R) FITTING, ELBOW, 90°, REDUCER, BULKHEAD, FLARELESS AND SHORT FLARELESS	2013	SAE	0
14464	AS4691F	FITTING ASSEMBLY, TEE, FLARELESS AND SHORT FLARELESS, REDUCER, RETAINED NUT ON RUN	2013	SAE	0
14465	AS4693D	UNION, TUBE END, EXTERNAL THREAD TO WELD, SHORT FLARELESS	2013	SAE	0
14466	AS4694B	(R) FITTING ASSEMBLY, CAP, HOLLOW END, ACORN, SHORT FLARELESS	2013	SAE	0
14467	AS4695C	(R) SLEEVE, TUBE END, ACORN TO WELD, SHORT FLARELESS	2013	SAE	0
14468	AIR1316B	(R) Airline Tow Tractor - Baggage/Cargo Factors for Design Consideration	2013	SAE	0
14469	AS5270	Bolts, Screws and Studs, Nickel Alloy, UNS N07718 Work-Strengthened, Tensile Strength 220 ksi Procurement Specification	2013	SAE	0

14470	AMS2243K	Tolerances Corrosion and Heat-Resistant Steel Tubing	2013	SAE	0
14471	AS5420F	Hose Assembly, Heated, 125 psig, Lined Silicone, Potable Water, Procurement Specification	2013	SAE	0
14472	AS5421B	HOSE ASSEMBLY, LINED SILICONE, HEATED, FLARELESS, 125 PSI, POTABLE WATER	2013	SAE	0
14473	AS5422B	HOSE ASSEMBLY, LINED SILICONE, HEATED, FIXED CAVITY, 125 PSI, POTABLE WATER	2013	SAE	0
14474	AS5423B	HOSE ASSEMBLY, LINED SILICONE, HEATED, FLARELESS TO FIXED CAVITY, 125 PSI, POTABLE WATER	2013	SAE	0
14475	AS5502C	(R) Standard Requirements for Aerospace Sealants and Adhesion Promoters	2013	SAE	0
14476	AS5550B	FITTING ASSEMBLY, RING LOCKED, ADAPTER, FLARELESS TO PORT, EXTRA FINE THREADS, 5080 PSI	2013	SAE	0
14477	AS5590A	(R) Connectors, Fiber Optic, Advanced, Circular or Rectangular, Plug and Receptacle, Environment Resistant, Removable Termini/Contacts, General Specification For	2013	SAE	0
14478	AS55941-1A	SWITCH, TOGGLE, MAGNETIC HOLD-IN SPDT	2013	SAE	0
14479	AS55941-2A	WITCH, TOGGLE, MAGNETIC HOLD-IN, DPDT	2013	SAE	0
14480	AS55941-3A	SWITCH, TOGGLE, MAGNETIC HOLD-IN, DP3T	2013	SAE	0
14481	AS5553A	(R) Fraudulent/Counterfeit Electronic Parts; Avoidance, Detection, Mitigation, and Disposition	2013	SAE	0
14482	AS55941-6A	SWITCH, TOGGLE, MAGNETIC HOLD-IN, DP3T LEVER LOCK	2013	SAE	0
14483	AS55941A	Switches, Toggle, Electrically Held, Sealed, General Specification For (Stabilized Type)	2013	SAE	0
14484	AS55B	TACHOMETER MOUNTING PAD AND DRIVE - TYPE II (Stabilized Type)	2013	SAE	0
14485	AS5780B	Specification for Aero and Aero-Derived Gas Turbine Engine Lubricants	2013	SAE	0
14486	AS5756-5A	CABLE, 3-PHASE POWER, ELECTRIC, PORTABLE, MULTICONDUCTOR, 90°C, 600V, OZONE RESISTANT, SPLIT NEUTRAL	2013	SAE	0
14487	AS5756-6A	CABLE, 3-PHASE POWER, ELECTRIC, PORTABLE, MULTICONDUCTOR, 90°C, 600V, OZONE RESISTANT, SPLIT PHASE	2013	SAE	0
14488	AS5726A	Interface Standard, Interface for Micro Munitions	2013	SAE	0
14489	AS5792B	(R) FITTING ASSEMBLY, STRAIGHT, FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC	2013	SAE	0
14490	AS58091-1A	(R) CIRCUIT BREAKER, AIRCRAFT, TRIP-FREE PUSH PULL, TYPE I, DUAL SAFETY, -55 THRU +121 °C	2013	SAE	0
14491	AMS2281B	Trace Element Control Nickel Alloy, Cobalt Alloy, and Iron Alloy Wrought Products for High-Temperature, High-Stressed Applications (Stabilized Type)	2013	SAE	0
14492	AS5958E	(R) Fittings, Axially Swaged Tube with Flareless Separable, Fluid System For Operating Pressures up to and including 5080 psi (35 000 kPa), Specification for	2013	SAE	0
14493	AS5959B	Axially Swaged Fittings, Installation and Inspection Procedure	2013	SAE	0
14494	AS5960B	Hose Assembly, Polytetrafluoroethylene, Metallic Braid Reinforced, 5080 psi (35 000 kPa), 400 °F (204 °C), Aircraft Hydraulic Systems	2013	SAE	0
14495	AMS2315G	Determination of Delta Ferrite Content	2013	SAE	0
14496	AS6018	Wrench, Spanner	2013	SAE	0
14497	AS5994A	Pump Units, Hydraulic, Electric Motor Driven, Variable Delivery (Stabilized Type)	2013	SAE	0
14498	AS6026A	Control Unit, Pressure Generating, Manually Operated, Aircraft Hydraulic Brake System (Stabilized Type)	2013	SAE	0
14499	AS6029A	(R) Performance Criteria for Laser Control Measures Used for Aviation Safety	2013	SAE	0
14500	AS5986C	FITTING ASSEMBLY, ADAPTER RING LOCKED PORT CONNECTION TO BEAM SEAL 4000 PSI AND 5000 PSI /9/	2013	SAE	0
14501	AS6121	FITTING ASSEMBLY, TEE, AXIALLY SWAGED, HYDRAULIC, UP TO 1500 PSI	2013	SAE	0
14502	AMS2411H	Plating, Silver for High Temperature Applications	2013	SAE	0
14503	AS7431A	(R) BRACKET, SUPPORT CLAMP	2013	SAE	0
14504	AS7250D	(R) Nuts, Self-Locking, Steel, Corrosion and Heat Resistant High Strength, All Metal 1200 °F Use, UN Thread Form	2013	SAE	0
14505	AMS2408K	Plating, Tin	2013	SAE	0

14506	AIR1336B	Ground Support Equipment Electrical Systems	2013	SAE	0
14507	AS707C	(R) Thermal Sensitive Inflation Pressure Release Devices for Tubeless Aircraft Wheels	2013	SAE	0
14508	AMS2405E	Electroless Nickel Plating Low Phosphorus (Stabilized Type)	2013	SAE	0
14509	AMS2404G	Plating, Electroless Nickel	2013	SAE	0
14510	AS6203	O-RING, MOLDED FROM AMS7379 RUBBER FOR USE WITH AS5202 PORTS	2013	SAE	0
14511	AS6169	AS6169: Interface Standard, Airborne EO/IR Systems, Mechanical	2013	SAE	0
14512	AS6271	Halocarbon Clean Agent Hand-Held Fire Extinguisher	2013	SAE	0
14513	AS6264	CLAMP, LOOP, TUBE 17-7PH CUSHION, SELF-LOCKING	2013	SAE	0
14514	AS63B	CARBURETOR FLANGE, AIRCRAFT 4 BOLT - SINGLE BARREL - NO. 2, 3, 4, 5, 7 AND 9 (Stabilized Type)	2013	SAE	0
14515	AS6451A	Shields, Protective, Aircraft and Missiles (Stabilized Type)	2013	SAE	0
14516	AS6453	Fire Containment Cover - Design, Performance, and Testing Requirements	2013	SAE	0
14517	AMS2402K	Plating, Zinc	2013	SAE	0
14518	AMS2400X	Plating, Cadmium	2013	SAE	0
14519	AS6480B	Tie Down, Cargo, Aircraft, Type C-2 (Stabilized Type)	2013	SAE	0
14520	AMS2401J	Plating, Cadmium Low Hydrogen Content Deposit	2013	SAE	0
14521	AIR1343B	Liquid Propellant Gas Generation Systems (Stabilized Type)	2013	SAE	0
14522	AS7479D	Bolts and Screws, Steel, UNS S66286 1650 °F Solution Heat Treated Precipitation Heat Treated Before Roll Threaded	2013	SAE	0
14523	AMS2413F	Plating, Silver-Rhodium	2013	SAE	0
14524	AS7467B	Bolts and Screws, Nickel Alloy, UNS N07718 Tensile Strength 185 ksi Stress Rupture Rated Procurement Specification	2013	SAE	0
14525	AS7466D	Bolts and Screws, Nickel Alloy, UNS N07718 Tensile Strength 185 ksi, Fatigue Rated, Procurement Specification	2013	SAE	0
14526	AS7461C	Bolts and Screws, Titanium Alloy 6Al-4V, UNS R56400 Fatigue-Rated, Procurement Specification For	2013	SAE	0
14527	AS7471F	Bolts and Screws, Nickel Alloy, UNS N07001 Tensile Strength 165 ksi, Corrosion and Heat Resistant Procurement Specification.	2013	SAE	0
14528	AS8036A	Cargo Compartment Fire Detection Instruments	2013	SAE	0
14529	AS8037C	(R) Minimum Performance Standard for Aircraft Position Lights	2013	SAE	0
14530	AS8040B	(R) Heater, Aircraft Internal Combustion Heat Exchanger Type	2013	SAE	0
14531	AMS2417J	Plating, Zinc-Nickel Alloy	2013	SAE	0
14532	AS7974-3A	CONNECTOR, PLUG, ATTACHABLE, EXTERNAL ELECTRIC POWER, AIRCRAFT, SINGLE-JACKETED CABLE ASSEMBLIES, 115/200 VOLT, 400 HERTZ	2013	SAE	0
14533	AS7974-4A	CABLE ASSEMBLY, EXTERNAL ELECTRIC POWER, AIRCRAFT, SINGLE-JACKETED 115/200 VOLT, 400 HERTZ	2013	SAE	0
14534	AMS2426E	Coating, Cadmium Vacuum Deposition	2013	SAE	0
14535	AS81714-16A	(R) TERMINAL JUNCTION SYSTEM, RACK ASSEMBLY, TRACK, FEEDBACK TYPE, LIGHT WEIGHT, SERIES I	2013	SAE	0
14536	AS81714-67A	(R) TERMINAL JUNCTION SYSTEM, RACK ASSEMBLY, TRACK, FEEDBACK TYPE, SERIES II	2013	SAE	0
14537	AIR310A	Fittings, Catalog of Flared, Flareless, Pipe Threaded, Port, Hose, and Other Type Tube Standard Connectors	2013	SAE	0
14538	AIR974B	Long-Term Storage of Missile Hydraulic Systems	2013	SAE	0
14539	AIR1221	Electromagnetic Compatibility (EMC) System Design Checklist	2013	SAE	0
14540	AIR1388B	Service Damage Limits for Aircraft Hydraulic Tubing	2013	SAE	0
14541	AIR1564B	Cross Reference for Materials for Fluid Systems Components Including Military and Federal Specifications and Their International Equivalents	2013	SAE	0
14542	AIR1667A	(R) Rotor Blade Electrothermal Ice Protection Design Considerations	2013	SAE	0
14543	AIR1973A	Trademarks, Hydraulic System Component Manufacturers, Index of	2013	SAE	0

14544	AIR4906	Droplet Sizing Instrumentation Used in Icing Facilities	2013	SAE	0
14545	AIR4918	Industry Practices and Guidelines for the Selection of Coiled Tubes, Flexible Hoses, Swivels, and Extension Fittings for Aircraft Fluid Systems	2013	SAE	0
14546	AIR5426	Fitting and Fitting Assembly Selection, Installation, Inspection and Maintenance of	2013	SAE	0
14547	AIR5428	Utility System Characterization, an Overview	2013	SAE	0
14548	AIR5699	A Guide for the Damaging Effects of Tire and Wheel Failures	2013	SAE	0
14549	AMS3711E	Core, Honeycomb Fibrous, Aramid Base, Phenolic Coated	2013	SAE	0
14550	AMS3712C	Core, Honeycomb, Glass/Polyimide	2013	SAE	0
14551	AMS3714D	Core, Overexpanded Honeycomb, Polyamide Paper Base, Phenolic Coated	2013	SAE	0
14552	AMS3715D	Core, Honeycomb, Glass/Phenolic	2013	SAE	0
14553	AMS4278B	Aluminum Alloy, Alclad Sheet 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad 7075-0) Annealed, Fine Grained - UNS A87075	2013	SAE	0
14554	AMS4289	Aluminum Alloy Castings 7.0Si - 0.55Mg - 0.12Ti (F357.0-T6) Solution and Precipitation Heat Treated	2013	SAE	0
14555	AMS5564C	Steel, Corrosion Resistant, Tubing 19Cr - 10Ni (SAE 30304) High-Pressure Hydraulic, Welded Plus Ultrasonically Tested or Seamless Cold Drawn, One Eighth - Hard Temper - UNS S30400	2013	SAE	0
14556	AMS-A-25463	Adhesive, Film Form Metallic Structural Sandwich Construction	2013	SAE	0
14557	AMS-C-8073	Core Material, Plastic Honeycomb, Laminated Glass Fabric Base for Aircraft Structural and Electronic Applications	2013	SAE	0
14558	AMS-C-9084	Cloth, Glass, Finished, For Resin Laminates	2013	SAE	0
14559	AMS-QQ-A-250-30A	NULL	2013	SAE	0
14560	ARP600B	(R) Torque Determination, Method of, For Tube or Hose End Fitting Connections, Flared, Flareless, or Miscellaneous Screw Thread Style	2013	SAE	0
14561	ARP618A	Boss Fittings, Metal Seal, Fluid Systems: General Requirements For	2013	SAE	0
14562	ARP908C	Torque Requirements, Installation and Qualification Test, Hose and Tube Fitting.	2013	SAE	0
14563	ARP1201C	Tolerances, Hexagon Bar, Machined Flat and Forged Wrenching Flat Sizes for Fluid Fittings	2013	SAE	0
14564	ARP1258B	Qualification of Hydraulic Tube Joints to Specified Flexure Fatigue Requirements	2013	SAE	0
14565	ARP1267	Electromagnetic Interference Measurement Impulse Generators; Standard Calibration Requirements and Techniques	2013	SAE	0
14566	ARP1587B	Aircraft Gas Turbine Engine Health Management System Guide	2013	SAE	0
14567	ARP1843A	Surface Preparation for Structural Adhesive Bonding Titanium Alloy Parts	2013	SAE	0
14568	ARP1942A	Across Hex Corner Dimension for Fluid Fittings and Nuts	2013	SAE	0
14569	ARP1987-1	Titles, SAE G-3B Subcommittee Documents, Selection Of	2013	SAE	0
14570	ARP1987-3	Titles, SAE Subcommittee G-3E Aerospace Tubing Installation Documents, Selection Of	2013	SAE	0
14571	ARP4457	Torsion Strength Testing of Hydraulic Tube Joints	2013	SAE	0
14572	ARP4698	Guide for Choosing a Minimum Wall Thickness of Tubing for Use With Weld Fittings Coded for a Range of Wall Sizes	2013	SAE	0
14573	ARP4784A	Definitions and Limits, Metal Material Defects and Surface and Edge Features, Fluid Couplings, Fittings and Hose Ends	2013	SAE	0
14574	ARP4874A	Electronic Propulsion Control/Aircraft Interface Control Documents	2013	SAE	0
14575	ARP4919	Fluid Connections, Fittings, Hex Width	2013	SAE	0
14576	ARP4945A	Aerospace-Solenoid Valve, Hydraulic, Three Way, Two Position, Direct Acting	2013	SAE	0
14577	ARP4961	Weights, Tube Fitting, Estimating, Weighing and Maintaining, Procedure for	2013	SAE	0
14578	ARP4968	Installation Standard for Couplings	2013	SAE	0
14579	ARP4988	Procedure for Determining Thrust Wire Lengths and Minimum Insertion Depths	2013	SAE	0
14580	ARP5102	Fluid Fittings - Jump Size Limitations	2013	SAE	0
14581	ARP5539	Rotary Plow With Carrier Vehicle	2013	SAE	0

14582	ARP5624	Aircraft Inflight Icing Terminology	2013	SAE	0
14583	ARP5824	Recommended Solid Film Lubricants for Fluid System Components	2013	SAE	0
14584	ARP5935	Use of HVOF Thermal Spray Coatings for Hard Chrome Replacement in Landing Gear Applications	2013	SAE	0
14585	ARP5943	Snowplows and Hitches	2013	SAE	0
14586	ARP6002	Marking; Standard Hose, Aircraft	2013	SAE	0
14587	AS13A	Magnetos, Aircraft, Drives for	2013	SAE	0
14588	AS95	FITTING ASSEMBLY, CROSS, REDUCER AND NONREDUCER, INTERNAL FLARE ON ONE END, TO FLARED TUBE	2013	SAE	0
14589	AS130A	TUBE BENDING RADIUS	2013	SAE	0
14590	AS622c	HOSE ASSEMBLY, 3000 psi, PTFE, FLARELESS, STRAIGHT TO 45 ¹ °, HEAVYWEIGHT	2013	SAE	0
14591	AS625c	HOSE ASSEMBLY, 3000 psi, PTFE, FLARELESS, 45 ¹ ° TO 90 ¹ °, HEAVYWEIGHT	2013	SAE	0
14592	AS932B	FITTING, ADAPTER, REDUCER/EXPANDER, FLARELESS TO BOSS	2013	SAE	0
14593	AS934C	FITTING, ADAPTER, REDUCER/EXPANDER, FLARED TO BOSS	2013	SAE	0
14594	AS1100c	FITTING, UNION, FLARED TUBE BULKHEAD AND UNIVERSAL, FOR SEAL RING	2013	SAE	0
14595	AS1227C	Hose Assembly, Convolutd Polytetrafluoroethylene, Metallic Reinforced, Low Pressure, Up to 400 ¹ °F, Aircraft	2013	SAE	0
14596	AS1251c	FITTING, UNION, FLARED TUBE, FOR SEAL RING	2013	SAE	0
14597	AS1368B	FITTING, REDUCER-EXTERNAL THREAD FLARED TUBE FOR SEAL RING	2013	SAE	0
14598	AS1369b	FITTING, PLUG, FLARED TUBE, FOR SEAL RING	2013	SAE	0
14599	AS1506c	HOSE, AIR DUCT, SEMIFLEXIBLE, SLEEVE SECTION, UNREINFORCED, SELF EXTINGUISHING	2013	SAE	0
14600	AS1578A	BELLMOUTH TUBE END, WELDING	2013	SAE	0
14601	AS1591	HOSE, AIR DUCT, FLEXIBLE, POLYURETHANE-COATED FABRIC, 1 psi, EXTERNAL NYLON HELIX, SELF-EXTINGUISHING	2013	SAE	0
14602	AS1652a	COUPLING ASSEMBLY, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING	2013	SAE	0
14603	AS1653c	MALE FERRULE, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING, SWAGED	2013	SAE	0
14604	AS1654d	SLEEVE, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING	2013	SAE	0
14605	AS1655c	COUPLING BODY, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING	2013	SAE	0
14606	AS1656c	FITTING END, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING, MALE AND FEMALE DESIGN STANDARD	2013	SAE	0
14607	AS1711B	COUPLING, FLEXIBLE, VARIABLE CAVITY, THREADED FERRULE TYPE TUBE ENDS, ENVELOPE DIMENSIONS DESIGN STANDARD	2013	SAE	0
14608	AS1712c	COUPLING SUBASSEMBLY, FLEXIBLE, VARIABLE CAVITY, THREADED, FERRULE TYPE TUBE ENDS	2013	SAE	0
14609	AS1713c	HALF COUPLING SUBASSEMBLY, FLEXIBLE, VARIABLE CAVITY, THREADED FERRULE TYPE TUBE ENDS	2013	SAE	0
14610	AS1714d	NUT ASSEMBLY, COUPLING, FLEXIBLE, VARIABLE CAVITY, THREADED, FERRULE TYPE TUBE ENDS	2013	SAE	0
14611	AS1716d	FERRULE, COUPLING, FLEXIBLE, VARIABLE CAVITY, THREADED, FERRULE TUBE END	2013	SAE	0
14612	AS1717d	RETAINER, COUPLING, FLEXIBLE, VARIABLE CAVITY, THREADED FERRULE TYPE TUBE ENDS	2013	SAE	0
14613	AS1719B	FITTING END, HALF-COUPLING, FLEXIBLE VARIABLE CAVITY THREADED, FERRULE TYPE DESIGN STANDARD	2013	SAE	0
14614	AS1720b	FITTING END, COUPLING, FLEXIBLE VARIABLE CAVITY THREADED, FERRULE TYPE DESIGN STANDARD	2013	SAE	0
14615	AS1895-21A	INSTALLATION, JOINT, V-RETAINER COUPLING ASSEMBLY	2013	SAE	0
14616	AS1933A	Age Controls for Hose Containing Age-Sensitive Elastomeric Material	2013	SAE	0
14617	AS1941a	FITTING END, STRAIGHT THREAD, HIGH PRESSURE, BOSS CONNECTION, DESIGN STANDARD	2013	SAE	0
14618	AS1960-1a	COUPLING, SHEET METAL, 40° V-BAND, STANDARD LATCH	2013	SAE	0
14619	AS1960-5	INSTALLATION, JOINT, 40° V-BAND COUPLING AND NARROW SHEET METAL FLANGES	2013	SAE	0

14620	AS1969	Coupling Assembly, Self-Sealing, Quick Disconnect Fuel and Oil System Components	2013	SAE	0
14621	AS1974	Clamps, Support, Comparative Fatigue Strengths, Test Method	2013	SAE	0
14622	AS2001A	Aerospace Fluid Systems and Components Pressure and Temperature Classifications	2013	SAE	0
14623	AS3257A	CLAMP, LOOP-CUSHIONED, CRES, HIGH TEMP., .204 HOLE	2013	SAE	0
14624	AS4060	Tube Fitting Swaged Joint, Roller Expander Manual Process, Requirements for	2013	SAE	0
14625	AS4098A	Hose Assembly, Polytetrafluoroethylene, Heavy Duty, Metallic Reinforced, 400 °F, 5000 psi Hydraulic and Pneumatic	2013	SAE	0
14626	AS4265	Impulse Testing of Hydraulic Tubing and Fittings, S-N Curve	2013	SAE	0
14627	AS4318A	FITTING, ADAPTER, FLARED TUBE, .375 BULKHEAD TO BOSS FOR SEAL RING	2013	SAE	0
14628	AS4347	UNION ASSEMBLY, DOUBLE RETAINED NUT	2013	SAE	0
14629	AS4375C	FITTING END, FLARELESS, DESIGN STANDARD	2013	SAE	0
14630	AS4377c	FITTING END, BULKHEAD, FLARELESS, DESIGN STANDARD	2013	SAE	0
14631	AS4388	Hose Assembly PTFE Heavy Duty, -65 To 400 °F (-55 To 204 °C) 8000 psi (56 000 kPa) Hydraulic and Pneumatic	2013	SAE	0
14632	AS4395B	FITTING END, FLARED, TUBE CONNECTION, DESIGN STANDARD	2013	SAE	0
14633	AS4396b	FITTING END, BULKHEAD, FLARED, TUBE CONNECTION, DESIGN STANDARD	2013	SAE	0
14634	AS4401	Separable Fittings, Permanent Fittings, Tubing, Fluid Systems 8000 psi Qualification Test Standard For	2013	SAE	0
14635	AS4444-1	Sleeve, Bite Type, 24° Cone Flareless Fitting	2013	SAE	0
14636	AS4444	Fittings, 24° Cone Flareless, Fluid Connection, 5000 psi	2013	SAE	0
14637	AS4467	Standardization, Hydraulic Tube Walls	2013	SAE	0
14638	AS4469b	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS, POTABLE WATER, STRAIGHT TO STRAIGHT	2013	SAE	0
14639	AS4488	Tubular Assemblies, Fusion Welded, Inspection Processes and Acceptance Standards For	2013	SAE	0
14640	AS4510-1	Fittings, Weld to 24° Cone Flareless, Fluid Connection	2013	SAE	0
14641	AS4542	ELBOW, 90°, BEAM SEAL, MALE 4000 psi, HYDRAULIC	2013	SAE	0
14642	AS4546	HOSE, AIR DUCT, FLEXIBLE, SILICONE-COATED FABRIC, 1 TO -.5 psi, EXTERNAL NYLON HELIX, SELF-EXTINGUISHING	2013	SAE	0
14643	AS4604B	Hose Assembly, 3000 psi, Polytetrafluoroethylene, Metallic Reinforced, 400 °F, Heavy Duty, Aircraft Hydraulic Systems	2013	SAE	0
14644	AS4642	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 4000 psi, FLARED, STRAIGHT TO STRAIGHT, CRES FITTINGS	2013	SAE	0
14645	AS4643	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 4000 psi, FLARED, STRAIGHT TO 45°, CRES FITTINGS	2013	SAE	0
14646	AS4644	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 4000 psi, FLARED, STRAIGHT TO 90°, CRES FITTINGS	2013	SAE	0
14647	AS4645	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 4000 psi, FLARED, 45° TO 45°, CRES FITTINGS	2013	SAE	0
14648	AS4646	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 4000 psi, FLARED, 45° TO 90°, CRES FITTINGS	2013	SAE	0
14649	AS4647	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 4000 psi, FLARED, 90° TO 90°, CRES FITTINGS	2013	SAE	0
14650	AS4658	FITTING END, EXTERNAL THREAD, SHORT FLARELESS, DESIGN STANDARD	2013	SAE	0
14651	AS4659a	FITTING END, EXTERNAL THREAD, SHORT FLARELESS, DESIGN STANDARD	2013	SAE	0
14652	AS4679B	WASHER, FLAT, SHORT FLARELESS	2013	SAE	0
14653	AS4697b	Fitting End, Integral Centered Weld Lip, Design Standard	2013	SAE	0
14654	AS4700	Short Flareless Fittings, Installation Procedures and Torque For	2013	SAE	0
14655	AS4734c	MALE FERRULE, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING, BUTT WELDED	2013	SAE	0

14656	AS4736A	FEMALE FERRULE, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING, BUTT WELDED	2013	SAE	0
14657	AS4751-1	COUPLING, SHEET METAL, 40° V-BAND, WIDE, STANDARD LATCH	2013	SAE	0
14658	AS4751-2	FLANGE, SHEET METAL, WIDE	2013	SAE	0
14659	AS4751-3	FLANGE END, SOLID, WIDE DESIGN STANDARD	2013	SAE	0
14660	AS4751	Coupling Assembly, V-Band Sheet Metal Wide Flange, Pneumatic Tube	2013	SAE	0
14661	AS4774A	HOSE, AIR DUCT, FLEXIBLE, SILICONE-COATED FABRIC, 1 PSI, EXTERNAL NYLON HELIX, SELF-EXTINGUISHING	2013	SAE	0
14662	AS4804a	HOSE, AIR DUCT, FLEXIBLE, SILICONE-COATED FABRIC, EXTERNAL NYLON HELIX, LOW-NOISE	2013	SAE	0
14663	AS4854a	FITTING, ELBOW, 90°, PIPE, INTERNAL AND EXTERNAL THREAD	2013	SAE	0
14664	AS4855a	FITTING, ELBOW, 45°, PIPE, INTERNAL AND EXTERNAL THREAD	2013	SAE	0
14665	AS4856a	FITTING, ELBOW, 90° , PIPE, INTERNAL THREAD	2013	SAE	0
14666	AS4857a	FITTING, TEE, PIPE, INTERNAL THREAD	2013	SAE	0
14667	AS4858a	FITTING, CROSS, PIPE, INTERNAL THREAD	2013	SAE	0
14668	AS4860a	FITTING, NIPPLE, PIPE, EXTERNAL THREAD	2013	SAE	0
14669	AS4864a	FITTING, PLUG, PIPE, EXTERNAL THREAD, COUNTERSUNK HEX HEAD	2013	SAE	0
14670	AS4882A	CLAMP, LOOP, CUSHIONED, HINGED, QUICK RELEASE - CABLE OR WIRE	2013	SAE	0
14671	AS5039	FITTING, BODY END - THREADED COUPLING, RIGID, SELF-BONDING, DESIGN STANDARD	2013	SAE	0
14672	AS5072-1a	COUPLING ASSEMBLY, .375 DIAMETER, NON-LOCKING PROBE STYLE, MINIATURE SELF-SEALING-ALIGNING, SELF-SEALING DISCONNECT FOR ETHYLENE/GLYCOL/WATER	2013	SAE	0
14673	AS5072-2a	COUPLING ASSEMBLY, .375 DIAMETER, NON-LOCKING PROBE STYLE, MINIATURE SELF-SEALING-ALIGNING, SELF-SEALING DISCONNECT FOR POLYALPHAOLEFIN FLUID	2013	SAE	0
14674	AS5072-3a	COUPLING ASSEMBLY, .420 DIAMETER, NON-LOCKING PROBE STYLE, MINIATURE SELF-SEALING-ALIGNING, SELF-SEALING DISCONNECT FOR ETHYLENE/GLYCOL/WATER	2013	SAE	0
14675	AS5072c	Coupling Assemblies, Non-Locking Probe Style, Miniature Self-Aligning, Self-Sealing Disconnects	2013	SAE	0
14676	AS5104a	Plugs, Port Connection, Ring Locked, AS1300 Port, Installation and Removal of	2013	SAE	0
14677	AS5117	CLIP, SPRING RETENTION - ELECTRICAL CABLE	2013	SAE	0
14678	AS5182b	FITTING, ELBOW, 45 DEGREES, BULKHEAD, FLARED TO HOSE	2013	SAE	0
14679	AS5200	PORT OR FITTING END, INTERNAL TAPER PIPE THREAD, DESIGN STANDARD	2013	SAE	0
14680	AS5201	FITTING END, EXTERNAL TAPER PIPE THREAD, DESIGN STANDARD.	2013	SAE	0
14681	AS5202a	PORT OR FITTING END, INTERNAL STRAIGHT THREAD, DESIGN STANDARD - Best Copy Available	2013	SAE	0
14682	AS5203	TUBE END, DOUBLE FLARE, DESIGN STANDARD	2013	SAE	0
14683	AS5205B	NUT, FITTING, ENGINE, FLARED	2013	SAE	0
14684	AS5229	PORT, INTERNAL STRAIGHT THREAD, AIR CONNECTION, DESIGN STANDARD	2013	SAE	0
14685	AS5355B	Couplings, Clamp, Grooved, V-Band	2013	SAE	0
14686	AS5439	Adapter Reducer, Beam Seal - Port Connection, Ring Locked Design, Installation and Removal of	2013	SAE	0
14687	AS5529	SLEEVE, FLARELESS TUBE FITTING, INTERNALLY SWAGED	2013	SAE	0
14688	AS5530	UNION, FLARELESS TUBE FITTING, INTERNALLY SWAGED	2013	SAE	0
14689	AS5531	UNION, SHORT FLARELESS TUBE FITTING, INTERNALLY SWAGED	2013	SAE	0
14690	AS5657	Test Plan/Procedure for AS5643 IEEE-1394b Interface Requirements for Military and Aerospace Vehicle Applications	2013	SAE	0
14691	AS5831	ASSEMBLED COUPLING, THREADLESS-FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING, ENVELOPE DIMENSIONS	2013	SAE	0
14692	AS5832	ASSEMBLED COUPLING COMPONENTS, THREADLESS-FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING	2013	SAE	0

14693	AS5833	MALE FERRULE, THREADLESS-FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING, SWAGED	2013	SAE	0
14694	AS5834	SLEEVE, THREADLESS-FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING	2013	SAE	0
14695	AS5835	COUPLING BODY, THREADLESS-FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING	2013	SAE	0
14696	AS5836	FITTING END, THREADLESS-FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING MALE AND FEMALE DESIGN STANDARD	2013	SAE	0
14697	AS5837	MALE FERRULE, THREADLESS-FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING, BUTT WELDED	2013	SAE	0
14698	AS5838	FEMALE FERRULE, THREADLESS-FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING, SWAGED	2013	SAE	0
14699	AS5839	FEMALE FERRULE, THREADLESS-FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING, BUTT WELDED	2013	SAE	0
14700	AS5863	FITTING END, 24 ¹ ° CONE, FLARELESS, FLUID CONNECTION, DESIGN STANDARD	2013	SAE	0
14701	AS5947	FITTING, FERRULE END - THREADED COUPLING, RIGID, SELF-BONDING, DESIGN STANDARD	2013	SAE	0
14702	AS5948	FITTING, BULKHEAD END - THREADED COUPLING, RIGID, SELF-BONDING, DESIGN STANDARD	2013	SAE	0
14703	AS5952b	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 275 ¹ °F, 5080 PSI, FLARELESS, TITANIUM FITTINGS, STRAIGHT TO STRAIGHT	2013	SAE	0
14704	AS5953c	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 275 ¹ °F, 5080 PSI, FLARELESS, TITANIUM FITTINGS, STRAIGHT TO 45 ¹ °	2013	SAE	0
14705	AS5954c	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 275 ¹ °F, 5080 PSI, FLARELESS, TITANIUM FITTINGS, STRAIGHT TO 90 ¹ °	2013	SAE	0
14706	AS5955b	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 275 ¹ °F, 5080 PSI, FLARELESS, TITANIUM FITTINGS, 45 ¹ ° TO 45 ¹ °	2013	SAE	0
14707	AS5956c	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 275 ¹ °F, 5080 PSI, FLARELESS, TITANIUM FITTINGS, 45 ¹ ° TO 90 ¹ °	2013	SAE	0
14708	AS5957b	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 275 ¹ °F, 5080 PSI, FLARELESS, TITANIUM FITTINGS, 90 ¹ ° TO 90 ¹ °	2013	SAE	0
14709	AS6399	Hose, Rubber, Wire-Wound, Synthetic, Ice Eliminating System	2013	SAE	0
14710	AS6439	Hose, Rubber, Aircraft Paint Finish Remover	2013	SAE	0
14711	AS7112-6	National Aerospace and Defense Contractors Accreditation Program Titanium 3Al-2.5V Alloy, Seamless Hydraulic Tubing Manufacturing Requirements	2013	SAE	0
14712	AS7365-1	PIN, FEMALE COUPLING	2013	SAE	0
14713	AS7365-2	COUPLING, FEMALE, 12 INCH AIR DUCT	2013	SAE	0
14714	AS7365-3	COUPLING, MALE, 12 INCH AIR DUCT	2013	SAE	0
14715	AS7365-4	COUPLING, FEMALE, 6 INCH AIR DUCT	2013	SAE	0
14716	AS7365-5	COUPLING, MALE, 6 INCH AIR DUCT	2013	SAE	0
14717	AS7365-6	BAND, FEMALE COUPLING, 12 INCH AIR DUCT	2013	SAE	0
14718	AS7365-7	BAND, MALE COUPLING, 12 INCH AIR DUCT	2013	SAE	0
14719	AS7365-8	BAND, FEMALE COUPLING, 6 INCH AIR DUCT	2013	SAE	0
14720	AS7365-9	BAND, MALE COUPLING, 6 INCH AIR DUCT	2013	SAE	0
14721	AS7365	Duct Assembly, Ground, Conditioned Air, Metallic Reinforced, Low Pressure, 350 ¹ °F	2013	SAE	0
14722	AS8712	Valve; Air Relief, Low Pressure	2013	SAE	0
14723	AS8796	Hose, Air Duct, Flexible, Aircraft	2013	SAE	0
14724	AS15000a	FITTING END, LUBRICATION, HYDRAULIC - DESIGN STANDARD	2013	SAE	0
14725	AS18280-2a	Sleeves, Internally or Externally Swaged or Welded, 24° Cone Flareless Fitting, 3000 psi	2013	SAE	0

14726	AS21935	FITTING END, BOLT CLUSTER FITTING, DOUBLE PORT, THROUGH, FLARELESS	2013	SAE	0
14727	AS21949	BOLT-CLUSTER FITTING SINGLE PORT-FLARE	2013	SAE	0
14728	AS24335	FLANGE, BULKHEAD MOUNTING, HYDRAULIC SELF-SEALING COUPLING	2013	SAE	0
14729	AS33566	FITTINGS, INSTALLATION OF FLARELESS TUBE, STRAIGHT-THREADED CONNECTORS	2013	SAE	0
14730	AS38386-1a	CONNECTOR, AIR DUCT HOSE, GROUND COOLING, MALE	2013	SAE	0
14731	AS38386-2a	CONNECTOR, AIR DUCT HOSE, GROUND COOLING, FEMALE	2013	SAE	0
14732	AS38386-3	ACKING, PREFORMED, AIR DUCT HOSE, GROUND COOLING	2013	SAE	0
14733	AS38386	Duct Assembly, Ground, Conditioned Air, Insulated, Flexible	2013	SAE	0
14734	AS38390	Hose Assembly, Polytetrafluoroethylene, Metallic Reinforced, 4000 psi, 160 °F, Covered Pneumatic	2013	SAE	0
14735	AS38404	Couplings, Hose, Reattachable Screw-On	2013	SAE	0
14736	AS39029-19b	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED (FOR MIL-C-81511 SERIES 3 AND 4 CONNECTORS)	2013	SAE	0
14737	AS39029-97a	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, COAXIAL, SIZE 1 (FOR DOD-C-83527 CONNECTORS)	2013	SAE	0
14738	AS40401	Solenoid, Electrical, General Specification For	2013	SAE	0
14739	AS81824-1A	(R) SPLICE, IN-LINE, ELECTRIC, CRIMP, SN/CU, ENVIRONMENTAL, HEAT-SHRINKABLE SLEEVE (150 °C), 1 X 1 SEALANT OPENING	2013	SAE	0
14740	AS122900 - AS122939	NULL	2013	SAE	0
14741	AS151701B - AS152000B	(R) STUD, STEPPED, 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .5000-13 UNS X .4375-20 UNF-3A	2013	SAE	0
14742	J441	Cut Wire Shot	2013	SAE	0
14743	J1779	Ship Systems and Equipment - Hydraulic System Design Criteria for Marine Vehicles	2013	SAE	0
14744	J1781	Ship Systems and Equipment Materials for Fluid Systems	2013	SAE	0
14745	J1782	Ship Systems and Equipment - Hydraulic Systems - Noise Control	2013	SAE	0
14746	J1783	Ship Systems and Equipment - Selection of Hydraulic Directional Control Valves	2013	SAE	0
14747	J1830	Size Classification and Characteristics of Ceramic Shot for Peening	2013	SAE	0
14748	J1854	Brake Force Distribution Performance Guide - Truck and Bus	2013	SAE	0
14749	J2024	Contaminants for Testing Air Brake Components and Auxiliary Pneumatic Devices	2013	SAE	0
14750	J2321-1	Disposable Hydraulic Filter Element - 115 L/min Flow, 1.0 MPa Collapse Pressure, Filtration Ratio = 75 at 6 and 10 µm	2013	SAE	0
14751	J2321-2	Disposable Hydraulic Filter Element - 190 L/min Flow, 21 MPa Collapse Pressure, Filtration Ratio = 75 at 7 µm	2013	SAE	0
14752	J2321-3	Disposable Hydraulic Filter Elements - 21 MPa Collapse Pressure, Filtration Ratio = 75 at 10 µm, 75 to 175 L/Min	2013	SAE	0
14753	J2333	Ship Systems and Equipment - Hydraulic Systems - Filter Selection Parameters	2013	SAE	0
14754	J2847	NULL	2013	SAE	0
14755	CMH-17-4B	COMPOSITE MATERIALS HANDBOOK VOLUME 4 - METAL MATRIX COMPOSITES	2013	SAE	0
14756	CMH-17-6	COMPOSITE MATERIALS HANDBOOK VOLUME 6 - STRUCTURAL SANDWICH COMPOSITES; First Edition	2013	SAE	0
14757	MS 1003-2	NULL	2013	SAE	0
14758	TA-HB-0007-1	Logistics Product Data Reports Handbook - Formerly TechAmerica TA-HB-0007-1	2013	SAE	0
14759	J121	Decarburization in Hardened and Tempered Unified Threaded Fasteners	2013	SAE	0
14760	J121M	Decarburization in Hardened and Tempered Metric Threaded Fasteners	2013	SAE	0
14761	J1199	Mechanical and Material Requirements for Metric Externally Threaded Steel Fasteners (Stabilized Type)	2013	SAE	0
14762	J1240	Flywheel Spin Test Procedure (Stabilized Type)	2013	SAE	0
14763	J1227	Assessing Cleanliness of Hydraulic Fluid Power Components and Systems	2013	SAE	0

14764	J1289	Mobile Crane Stability Ratings	2013	SAE	0
14765	J1299	Electrical Propulsion Control - Off-Road Dumpers (Stabilized Type)	2013	SAE	0
14766	J1308	Fan Guard for Off-Road Machines	2013	SAE	0
14767	J134	Brake System Road Test Code - Passenger Car and Light-Duty Truck-Trailer Combinations (Stabilized Type)	2013	SAE	0
14768	J1317	Electrical Propulsion Rotating Equipment - Off-Road Dumper (Stabilized Type)	2013	SAE	0
14769	AMS2644F	Inspection Material, Penetrant	2013	SAE	0
14770	J1320	Marine Electrical Switches	2013	SAE	0
14771	J1360	Product Identification Numbering System of Off-Road Work Machines	2013	SAE	0
14772	J1361	Hot Plate Method for Evaluating Heat Resistance and Thermal Insulation Properties of Materials	2013	SAE	0
14773	AMS2649D	Etch Inspection of High Strength Steel Parts	2013	SAE	0
14774	J135	Service Brake System Performance Requirements - Passenger Car-Trailer Combinations (Stabilized Type)	2013	SAE	0
14775	J1353	Nomenclature - Clam Bunk Skidder	2013	SAE	0
14776	J1354	Nomenclature - Forwarder	2013	SAE	0
14777	J141	(R) Seat Belt Hardware Performance Requirements	2013	SAE	0
14778	J1394	Metric Nonmetallic Air Brake System Tubing (Stabilized Type)	2013	SAE	0
14779	J140	(R) Seat Belt Hardware Test Procedures	2013	SAE	0
14780	J1401	Road Vehicle - Hydraulic Brake Hose Assemblies for Use With Nonpetroleum-Base Hydraulic Fluids	2013	SAE	0
14781	AMS2667G	Brazing, Silver For Small Pressurized Fittings	2013	SAE	0
14782	J1428	Marine Circuit Breakers (Stabilized Type)	2013	SAE	0
14783	AMS2665H	Brazing, Silver For Use Up to 400 °F (204 °C)	2013	SAE	0
14784	AMS2678A	Furnace Brazing of Parts in a Vacuum Atmosphere	2013	SAE	0
14785	J1518	Three-Point Hitch (Type A) Backhoe Personnel Protection	2013	SAE	0
14786	AMS2675H	Brazing, Nickel Alloy Filler Metal.	2013	SAE	0
14787	J1502	(R) Connections for Fluid Power and General Use - Hydraulic Couplings - Diagnostic	2013	SAE	0
14788	J1493	Guarding of Starter System Energization	2013	SAE	0
14789	J1495	Test Procedure for Battery Flame Retardant Venting Systems	2013	SAE	0
14790	J1487	Rating Air-Conditioner Evaporator Air Delivery and Cooling Capacities	2013	SAE	0
14791	J1472	Braking Performance - Rollers	2013	SAE	0
14792	J1460	Human Mechanical Response Characteristics	2013	SAE	0
14793	J1467	(R) Clip Fastener Fitting	2013	SAE	0
14794	J1453-2	(R) Specification for O-Ring Face Seal Connectors: Part 2 - Requirements, Dimensions, and Tests for Steel Unions, Bulkheads, Swivels, Braze Sleeves, Braze-on Tube Ends, Caps, and Connectors with ISO 6149-2 Metric Stud Ends and ISO 6162 4-Bolt Flange Heads	2013	SAE	0
14795	J1587	Electronic Data Interchange Between Microcomputer Systems in Heavy-Duty Vehicle Applications (Stabilized Type)	2013	SAE	0
14796	AMS2695E	Connections, Electrical Solderless, Wire-Wrapped (Stabilized Type)	2013	SAE	0
14797	J160	(R) Swell, Growth, and Dimensional Stability of Friction Materials and Noise Insulators when Exposed to Elevated Temperatures	2013	SAE	0
14798	AMS2694C	(R) In-Process Welding of Castings	2013	SAE	0
14799	J1537	Validation Testing of Electric Fuel Pumps for Gasoline Fuel Injection Systems (Stabilized Type)	2013	SAE	0
14800	J1625	Heavy-Duty Circuit Breakers	2013	SAE	0
14801	J1698-2	(R) Event Data Recorder - Retrieval Tool Protocol	2013	SAE	0
14802	J1698-3	Event Data Recorder - Compliance Assessment	2013	SAE	0

14803	J1698-1	(R) Event Data Recorder - Output Data Definition	2013	SAE	0
14804	J1697	Recommended Practices for Design and Evaluation of Passenger and Light Truck Coolant Hose Clamped Joints (Stabilized Type)	2013	SAE	0
14805	J1824	Specification Definitions - Clam Bunk Skidder (Stabilized Type)	2013	SAE	0
14806	J1811	Power Cable Terminals (Stabilized Type)	2013	SAE	0
14807	J1812	Function Performance Status Classification for EMC Immunity Testing	2013	SAE	0
14808	J1805	Sound Power Level Measurements of Work Machines - Static and In-Place Dynamic Methods (Stabilized Type)	2013	SAE	0
14809	AMS2767	Uphill Quenching of Aluminum Alloy Product	2013	SAE	0
14810	J1803	Seat Belt Restraint System Hardware - Glossary of Terms	2013	SAE	0
14811	J1800	Method for Evaluating the Paintable Characteristics of Automotive Sealers (Stabilized Type)	2013	SAE	0
14812	J179	Labeling - Disc Wheels and Demountable Rims - Trucks (Stabilized Type)	2013	SAE	0
14813	J1793	Self-Propelled Sweepers and Scrubbers Tank and Hopper Capacity Rating	2013	SAE	0
14814	J1715-2	Battery Terminology	2013	SAE	0
14815	J1713	Structural Testing of Passenger Car and Truck Disc Brakes	2013	SAE	0
14816	J1747	Recommended Methods for Conducting Corrosion Tests in Hydrocarbon Fuels or Their Surrogates and Their Mixtures with Oxygenated Additives (Stabilized Type)	2013	SAE	0
14817	J1737	Test Procedure to Determine the Hydrocarbon Losses from Fuel Tubes, Hoses, Fittings, and Fuel Line Assemblies by Recirculation (Stabilized Type)	2013	SAE	0
14818	J183	(R) Engine Oil Performance and Engine Service Classification (Other than "Energy Conserving")	2013	SAE	0
14819	AMS2771E	Heat Treatment of Aluminum Alloy Castings	2013	SAE	0
14820	J192	Maximum Exterior Sound Level for Snowmobiles	2013	SAE	0
14821	AMS2773E	Heat Treatment Cast Nickel Alloy and Cobalt Alloy Parts	2013	SAE	0
14822	J1908	Electrical Grounding Practice (Stabilized Type)	2013	SAE	0
14823	J1939-73	Application Layer - Diagnostics	2013	SAE	0
14824	J1939-2	Agricultural and Forestry Off-Road Machinery Control and Communication Network	2013	SAE	0
14825	J1939	(R) Serial Control and Communications Heavy Duty Vehicle Network - Top Level Document	2013	SAE	0
14826	J2041	Reflex Reflectors for Use on Vehicles 2032 mm or More in Overall Width	2013	SAE	0
14827	J2034	Personal Watercraft Ventilation Systems	2013	SAE	0
14828	J2027	Standard for Protective Covers for Gasoline Fuel Line Tubing (Stabilized Type)	2013	SAE	0
14829	J201	In-Service Brake Performance Test Procedure Passenger-Car and Light-Duty Truck	2013	SAE	0
14830	J2012	(R) Diagnostic Trouble Code Definitions - See Also SAE J2012DA	2013	SAE	0
14831	J2012DA	Digital Annex of Diagnostic Trouble Code Definitions and Failure Type Byte Definitions - See Also SAE J2012; Includes Access to Additional Content	2013	SAE	0
14832	J2013	(R) Military Tire Glossary	2013	SAE	0
14833	J2014	(R) Pneumatic Tire/Wheel/Runflat Assembly Qualifications for Military Tactical Wheeled Vehicles	2013	SAE	0
14834	J1985	Fuel Filter - Initial Single-Pass Efficiency Test Method	2013	SAE	0
14835	J2006	Marine Exhaust Hose	2013	SAE	0
14836	J1952	All-Wheel Drive Systems Classification	2013	SAE	0
14837	J1974	Decorative Anodizing Specification for Automotive Applications (Stabilized Type)	2013	SAE	0
14838	J2198	(R) Glossary - Automatic Belt Tensioner	2013	SAE	0
14839	J2139	Tests for Signal and Marking Devices Used on Vehicles 2032 mm or More in Overall Width	2013	SAE	0
14840	J2162	Spark Plug Heat Rating Classifications (Stabilized Type)	2013	SAE	0

14841	J2047	(R) Tire Performance Terminology	2013	SAE	0
14842	J222	Front Position Lamp	2013	SAE	0
14843	AMS3006H	Alcohol-Water Mixtures (Stabilized Type)	2013	SAE	0
14844	J2247	Truck Tractor Power Output for Trailer ABS	2013	SAE	0
14845	J229	Service Brake Structural Integrity Test Procedure - Passenger Car (Stabilized Type)	2013	SAE	0
14846	J2297	Ultraviolet Leak Detection: Stability and Compatibility Criteria of Fluorescent Refrigerant Leak Detection Dyes for Mobile R-134a and R-1234yf (HFO-1234yf) Air-Conditioning Systems	2013	SAE	0
14847	J2277	(R) Shot Peening Coverage Determination	2013	SAE	0
14848	AMS3023A	Fluid, Reference for Testing Polyol Ester (and Diester) Resistant Material	2013	SAE	0
14849	J2330	Walk-Along Work Machines - Braking Systems - Performance Requirements and Test Procedures	2013	SAE	0
14850	J2331	Operators Field of View-Engineering Evaluation	2013	SAE	0
14851	J2332	Marking of Rubber Parts	2013	SAE	0
14852	J2312	(R) Automatic Transmission Intake Filter Test Procedure	2013	SAE	0
14853	J2359	Lubricating Oil, Internal Combustion Engine, Military Combat/Tactical Service	2013	SAE	0
14854	J2361	Lubricating Oil, Internal Combustion Engine, Preservation Break-In	2013	SAE	0
14855	J238	Nut and Conical Spring Washer Assemblies	2013	SAE	0
14856	J2380	Vibration Testing of Electric Vehicle Batteries	2013	SAE	0
14857	J2394	Seven Conductor Cable for ABS Power - Truck and Bus	2013	SAE	0
14858	J2424	Free Motion Headform Impact Tests of Heavy Truck Cab Interiors	2013	SAE	0
14859	J2425	Steering Control Systems - Laboratory Test Procedure Heavy Trucks	2013	SAE	0
14860	J2535	Setting Preload in Heavy-Duty Wheel Bearings	2013	SAE	0
14861	J2519	Guidelines and Procedures for Directional Drilling Tracking Operators	2013	SAE	0
14862	J2520	Classification, Nomenclature, and Specification Definitions for Directional Drilling Tracking Equipment	2013	SAE	0
14863	J2521	(R) Disc and Drum Brake Dynamometer Squeal Noise Test Procedure	2013	SAE	0
14864	J2522	Dynamometer Global Brake Effectiveness (Stabilized Type)	2013	SAE	0
14865	J250	Synthetic Resin Plastic Sealers, Nondrying Type	2013	SAE	0
14866	J2488	SAE No.2 Friction Test Machine 6000 r/min Stepped Power Test	2013	SAE	0
14867	J2481	Dynamic Simulation Sled Testing	2013	SAE	0
14868	J2474	Self Propelled Sweepers and Scrubbers Battery Run-Time	2013	SAE	0
14869	J247	Procedure and Instrumentation for Measuring Acoustic Impulses from Deployment of Automotive Inflatable Devices - Includes Access to Additional Content	2013	SAE	0
14870	J2461	Vehicle Electronic Programming Stations (VEPS) System Specification for Win32	2013	SAE	0
14871	J2551	Recommended Practices for Fluid Conductor Carbon and Alloy Steel Tubing Applications	2013	SAE	0
14872	J2551-1	Recommended Practices for Fluid Conductor Carbon, Alloy and High Strength Low Alloy Steel Tubing Applications-Part 1: Design and Fabrication	2013	SAE	0
14873	J2551-2	Recommended Practices for Fluid Conductor Carbon, Alloy and High Strength Low Alloy Steel Tubing Applications-Part 2: General Specifications and Performance Requirements	2013	SAE	0
14874	J2551-3	Recommended Practices for Fluid Conductor Carbon, Alloy and High Strength Low Alloy Steel Tubing Applications - Part 3: Procurement	2013	SAE	0
14875	J2579	(R) Standard for Fuel Systems in Fuel Cell and Other Hydrogen Vehicles	2013	SAE	0
14876	J2592	Carbon Steel Tubing for General Use - Understanding Nondestructive Testing for Carbon Steel Tubing	2013	SAE	0
14877	J2583	Directional Drilling Planning and Mapping Nomenclature	2013	SAE	0

14878	J2658	Carbon and Steel Alloy Tube Conductor Assemblies for Fluid Power and General Use - Test Methods for Hydraulic Fluid Power Metallic Tube Assemblies	2013	SAE	0
14879	J2691	15 Pole Connector Between Towing Vehicles and Trailers with 12 Volt Nominal Supply	2013	SAE	0
14880	J2706	Hybrid III Six-Year-Old Child Dummy Users Manual	2013	SAE	0
14881	J2601-3	Fueling Protocol for Gaseous Hydrogen Powered Industrial Trucks	2013	SAE	0
14882	J2596	Fastener Part StandardTapping Screws and Metallic Drive Screws (Inch Dimensioned)	2013	SAE	0
14883	J2650	Performance Requirements for Light Emitting Diode (LED) Road Illumination Devices	2013	SAE	0
14884	J2643	Standard Reference Elastomers (SRE) for Characterizing the Effect of Liquids on Vulcanized Rubbers	2013	SAE	0
14885	J2624	Comprehensive Lining Evaluation - Vehicle	2013	SAE	0
14886	J2628	(R) Characterization, Conducted Immunity	2013	SAE	0
14887	J2727	(R) Mobile Air Conditioning System Refrigerant Emission Charts for R-134a and R-1234yf	2013	SAE	0
14888	J2742	Combination 11 Conductors and 4 Pairs ECBS Cable	2013	SAE	0
14889	J2776	(R) Refrigerant Purity and Container Requirements for New HFC-134a 1,1,1,2 - Tetrafluoroethane Refrigerant Used in Mobile Air-Conditioning Systems	2013	SAE	0
14890	J2791	HFC-134a Refrigerant Electronic Leak Detectors, Minimum Performance Criteria	2013	SAE	0
14891	AIR1419B	(R) Inlet Total-Pressure-Distortion Considerations for Gas-Turbine Engines	2013	SAE	0
14892	AMS3100D	Adhesion Promoter For Polysulfide Sealing Compounds	2013	SAE	0
14893	J2788	HFC-134a (R-134a) Recovery/Recycle/Recharging Equipment for Mobile Air-Conditioning Systems	2013	SAE	0
14894	J2843	R-1234yf [HFO-1234yf] Recovery/Recycling/Recharging Equipment for Flammable Refrigerants for Mobile Air-Conditioning Systems	2013	SAE	0
14895	J2844	R-1234yf (HFO-1234yf) New Refrigerant Purity and Container Requirements for Use in Mobile Air-Conditioning Systems	2013	SAE	0
14896	J2845	R-1234yf [HFO-1234yf] and R-744 Technician Training for Service and Containment of Refrigerants Used in Mobile A/C Systems	2013	SAE	0
14897	J2836-6	Use Cases for Wireless Charging Communication for Plug-in Electric Vehicles	2013	SAE	0
14898	J2838	Full Adaptive Forward Lighting Systems	2013	SAE	0
14899	J2834	Ride Index Structure and Development Methodology	2013	SAE	0
14900	J2847-3	Communication for Plug-in Vehicles as a Distributed Energy Resource	2013	SAE	0
14901	J2836-3	Use Cases for Plug-in Vehicle Communication as a Distributed Energy Resource	2013	SAE	0
14902	J2847-1	(R) Communication for Smart Charging of Plug-in Electric Vehicles using Smart Energy Profile 2.0	2013	SAE	0
14903	J2863	Automotive Trailer Tow Connector	2013	SAE	0
14904	J2886	Design Review Based on Failure Modes (DRBFM)	2013	SAE	0
14905	J2888	R-1234yf Service Hose, Fittings and Couplers for Mobile Refrigerant Systems Service Equipment	2013	SAE	0
14906	AMS3110K	Primer, Zinc Chromate (Stabilized Type)	2013	SAE	0
14907	J2911	(R) Procedure for Certification that Requirements for Mobile Air Conditioning System Components, Service Equipment, and Service Technician Training Meet SAE J Standards	2013	SAE	0
14908	J2912	Performance Requirements for R-134a and R-1234yf Refrigerant Diagnostic Identifiers (RDI) for Use with Mobile Air Conditioning Systems	2013	SAE	0
14909	J2899	Brake Adjustment Limit for Air Brake Actuators	2013	SAE	0
14910	J2892	Graphics - Based Service Information	2013	SAE	0
14911	J2892DA	Graphics Based Service Information - See Also SAE J2892; Includes Access to Additional Content	2013	SAE	0
14912	AMS3122G	Enamel, Phenolic Black Baking (Stabilized Type)	2013	SAE	0
14913	J2929	Safety Standard for Electric and Hybrid Vehicle Propulsion Battery Systems Utilizing Lithium-based Rechargeable Cells	2013	SAE	0
14914	J291	Determination of Brake Fluid Temperature (Stabilized Type)	2013	SAE	0

14915	J2921	H-III5F Chest Jacket Harmonization	2013	SAE	0
14916	J2939	SAE Child Passenger Safety Glossary	2013	SAE	0
14917	J2953-1	NULL	2013	SAE	0
14918	AMS3126D	Aluminum Coating Material, Corrosion and Heat Resistant Thermosetting, Inorganic Binder (Stabilized Type)	2013	SAE	0
14919	J2971	Truck and Bus Aerodynamic Device and Concept Terminology	2013	SAE	0
14920	J297	Operator Controls on Industrial Equipment (Stabilized Type)	2013	SAE	0
14921	J2967	Ready Mixed Concrete Truck Recommended Practice	2013	SAE	0
14922	J2965	Glossary of Terms in Use in Green Innovation and Sustainable Practices in the Automotive Industry	2013	SAE	0
14923	J2966	Guidelines for Aerodynamic Assessment of Medium and Heavy Commercial Ground Vehicles Using Computational Fluid Dynamics	2013	SAE	0
14924	AMS3130H	Paint, Vehicle, Glyceryl Phthalate (Stabilized Type)	2013	SAE	0
14925	J2975	Measurement of Copper and Other Elements in Brake Friction Materials	2013	SAE	0
14926	J2984	Identification of Transportation Battery Systems for Recycling Recommended Practice	2013	SAE	0
14927	J2982	Riding Range Test Procedure for On-Highway Electric Motorcycles	2013	SAE	0
14928	J2999	Determination of the Effective Projected Luminous Lens Area (EPLLA) by Design Analysis	2013	SAE	0
14929	AMS3135G	Coating Material, Silicone Resin 400 l°F (205 l°C) (Stabilized Type)	2013	SAE	0
14930	J2996	Small Diameter Fuel Line Permeation Test Procedure	2013	SAE	0
14931	J300	Engine Oil Viscosity Classification	2013	SAE	0
14932	J3003	Dimensional Specifications for General Service Sealed Lighting Units	2013	SAE	0
14933	J3014	Highly Accelerated Failure Test (HAFT) for Automotive Lamps with LED Assembly	2013	SAE	0
14934	J385	Motor Vehicle Seat Belt Anchorages - Performance Requirements	2013	SAE	0
14935	J384	(R) Motor Vehicle Seat Belt Anchorages - Test Procedure	2013	SAE	0
14936	J369	Flammability of Polymeric Interior Materials - Horizontal Test Method	2013	SAE	0
14937	AMS3140B	Coating, Urethane, Aliphatic Isocyanate Polytetrafluoroethylene Filled (Stabilized Type)	2013	SAE	0
14938	J356	Welded Flash-Controlled Low-Carbon Steel Tubing Normalized for Bending, Double Flaring, and Beading	2013	SAE	0
14939	J318	Automotive Air Brake Line Couplers (Gladhands)	2013	SAE	0
14940	J339	Seat Belt Hardware Webbing Abrasion Test Procedure	2013	SAE	0
14941	J442	(R) Test Strip, Holder, and Gage for Shot Peening	2013	SAE	0
14942	J383	(R) Motor Vehicle Seat Belt Anchorages - Design Recommendations	2013	SAE	0
14943	AMS3145D	Paint, Marking Epoxy (Stabilized Type)	2013	SAE	0
14944	J493	Rod Ends and Clevis Pins (Stabilized Type)	2013	SAE	0
14945	J517	Hydraulic Hose	2013	SAE	0
14946	J518	Hydraulic Flanged Tube, Pipe, and Hose Connections, 4-Bolt Split Flange Type	2013	SAE	0
14947	J518-1	Hydraulic Flanged Tube, Pipe, and Hose Connections, 4-Screw Flange Connection Part 1: 3.5 MPa to 35 MPa (Code 61)	2013	SAE	0
14948	J518-2	Hydraulic Flanged Tube, Pipe, and Hose Connections, 4-Screw Flange Connection Part 2: 42 MPa (Code 62)	2013	SAE	0
14949	J476	Dryseal Pipe Threads (Stabilized Type)	2013	SAE	0
14950	J631	(R) Radiator Nomenclature	2013	SAE	0
14951	J549	Preignition Rating of Spark Plugs	2013	SAE	0
14952	J548-1	Spark Plugs (Stabilized Type)	2013	SAE	0
14953	J548-2	Spark Plug Installation Sockets (Stabilized Type)	2013	SAE	0
14954	J532	Automotive Straight Thread Filler and Drain Plugs	2013	SAE	0
14955	J541	Voltage Drop for Starting Motor Circuits	2013	SAE	0

14956	J529	FUEL INJECTION TUBING	2013	SAE	0
14957	J527	Brazed Double Wall Low-Carbon Steel Tubing	2013	SAE	0
14958	J744	Hydraulic Pump and Motor Mounting and Drive Dimensions	2013	SAE	0
14959	J814	(R) Coolants for Internal Combustion Engines	2013	SAE	0
14960	J818	Rated Operating Load for Loaders	2013	SAE	0
14961	J82	Mechanical and Quality Requirements for Machine Screws (Stabilized Type)	2013	SAE	0
14962	J702	Brake and Electrical Connection Locations - Truck-Tractor and Truck-Trailer (Stabilized Type)	2013	SAE	0
14963	J674	(R) Safety Glazing Materials - Motor Vehicles and Motor Vehicle Equipment	2013	SAE	0
14964	J663	Rivets for Brake Linings and Bolts for Brake Blocks - Truck and Bus (Stabilized Type)	2013	SAE	0
14965	J919	Sound Measurement - Off-Road Work Machines Operator - Singular Type (Stabilized Type)	2013	SAE	0
14966	J920	Technical Publications for Off-Road Self-Propelled Work Machines	2013	SAE	0
14967	J933	Mechanical and Quality Requirements for Tapping Screws (Stabilized Type)	2013	SAE	0
14968	J973	Ignition System Measurements Procedure (Stabilized Type)	2013	SAE	0
14969	J951	Florida Exposure of Automotive Finishes	2013	SAE	0
14970	J88	Sound Measurement - Off-Road Work Machines - Exterior (Stabilized Type)	2013	SAE	0
14971	J881	(R) Lifting Crane Sheave and Drum Sizes	2013	SAE	0
14972	J849	Connection and Accessory Locations for Towing Multiple Trailers - Truck and Bus (Stabilized Type)	2013	SAE	0
14973	J845	(R) Optical Warning Devices for Authorized Emergency, Maintenance, and Service Vehicles	2013	SAE	0
14974	J846	Coding Systems for Identification of Fluid Conductors and Connectors	2013	SAE	0
14975	J843	Brake System Road Test Code - Passenger Car and Light-Duty Truck (Stabilized Type)	2013	SAE	0
14976	AMS3217-5C	Test Slabs, Fluorosilicone (FVMQ) 55 - 65	2013	SAE	0
14977	MA2002B	Impulse Testing of Hydraulic Hose, Tubing and Fitting Assemblies	2013	SAE	0
14978	JA6097	Using a System Reliability Model to Optimize Maintenance Costs A Best Practices Guide	2013	SAE	0
14979	MA2119B	ADAPTER, ASSEMBLY - PORT CONNECTION RING LOCKED TO 60° FLARELESS TUBE END, METRIC	2013	SAE	0
14980	AMS3227H	Acrylonitrile Butadiene (NBR) Rubber Hot Oil and Coolant Resistant, Low Swell 55 - 65	2013	SAE	0
14981	AMS3229J	Acrylonitrile Butadiene (NBR) Rubber Hot Oil Resistant, Low Swell 75-85	2013	SAE	0
14982	MA3304B	BOLT-MACHINE, HEX HEAD, DRILLED, PD SHANK, MJ THREAD, AMS 6322, CADMIUM PLATE, METRIC (Stabilized Type)	2013	SAE	0
14983	AMS3238G	Butyl (IIR) Rubber Phosphate Ester Resistant 65 - 75	2013	SAE	0
14984	MA4534A	Socket Wrenches, Hand (Metric) (Stabilized Type)	2013	SAE	0
14985	MA4535A	Wrenches, Box and Open End Combination Twelve Point, High Strength, Thin Wall, Metric (Stabilized Type)	2013	SAE	0
14986	MA3430B	NUT, SELF LOCKING-REDUCED HEX DRIVE, AMS 6322, CADMIUM PLATED, MJ THREAD, METRIC (Stabilized Type)	2013	SAE	0
14987	MA3425B	NUT, CASTELLATED, HEX - UNS G87400, CADMIUM PLATE, MJ THREAD, METRIC (Stabilized Type)	2013	SAE	0
14988	MA3427B	NUT, CASTELLATED, HEX - THIN, UNS G87400, CADMIUM PLATE, MJ THREAD, METRIC (Stabilized Type)	2013	SAE	0
14989	MA3421B	NUT, PLAIN HEX - DRLD, UNS G87400, CADMIUM PLATE, MJ THREAD, METRIC (Stabilized Type)	2013	SAE	0
14990	USCAR-2	Performance Specification for Automotive Electrical Connector Systems - Revision 6	2013	SAE	0
14991	USCAR-17	PERFORMANCE SPECIFICATION FOR AUTOMOTIVE RF CONNECTOR SYSTEMS - Revision 5	2013	SAE	0
14992	USCAR-24	USCAR INFLATOR TECHNICAL REQUIREMENTS AND VALIDATION - REVISION 2	2013	SAE	0
14993	USCAR-33	Specification for Testing Automotive LED Modules	2013	SAE	0
14994	AIR1082C	Fluid-System-Component Specification Preparation Criteria (Stabilized Type)	2013	SAE	0
14995	MS1011	Lubricants, Industrial Oils and Related Products - Type X (Greases) - Specification	2013	SAE	0

14996	MS1003-2	Lubricants, Industrial Oils, and Related Products Type D Compressor Oils Specification - Addendum	2013	SAE	0
14997	MS1000	Lubricants, Industrial Oils, and Related Products Classification	2013	SAE	0
14998	MA4360A	(R) Metric Wrenches: 6 & 12 Point Flare Nut, Non-distorting	2013	SAE	0
14999	AMS3279D	Sealing Compound, Sprayable For Integral Fuel Tanks and Fuel Cell Cavities, For Intermittent Use to 350 °F (177 °C) (Stabilized Type)	2013	SAE	0
15000	USCAR-36	Dimensional and Performance Specification for After-Market Gasoline Engine Oil Filters	2013	SAE	0
15001	USCAR-8	Grain Flow Pattern for Bolts, Screws, and Studs - Revision 3	2013	SAE	0
15002	AMS3346G	Silicone Rubber 1000 psi (6.89 MPa) Minimum Tensile Strength 55 - 65 Durometer	2013	SAE	0
15003	AMS3379	Sealing Compound, Polysulfide Rubber Preformed Strips for Sealing Removable Doors, Skins, and Panels	2013	SAE	0
15004	AMS3374D	Sealing Compound Aircraft Firewall, Silicone	2013	SAE	0
15005	AMS3384	Rubber, Fluorocarbon Elastomer (FKM) 70 to 80 Hardness, Low Temperature Sealing Tg -22 °F (-30 °C) For Elastomeric Shapes or Parts in Gas Turbine Engine Oil, Fuel and Hydraulic Systems	2013	SAE	0
15006	AMS3799-2C	Webbing, Tubular, Low Modulus Aramid 3/4 (19) Wide, 2300 (10 231) Breaking Strength	2013	SAE	0
15007	AMS3799-3C	Webbing, Tubular, Low Modulus Aramid 1 (25) Wide, 4000 (17 793) Breaking Strength	2013	SAE	0
15008	AMS3799-4C	Webbing, Tubular, Low Modulus Aramid 3-3/16 (81) Wide, 2250 (10 008) Breaking Strength	2013	SAE	0
15009	AIR1813B	The Coanda/Refraction Concept for Gas Turbine Engine Test Cell Noise Suppression (Stabilized Type)	2013	SAE	0
15010	AIR1815A	Safe Carriage of Impaired and Disabled Passengers	2013	SAE	0
15011	AMS3778-2B	Tape, Woven, Nylon 290 Pounds Force (1290 N)	2013	SAE	0
15012	AMS3782-1B	Webbing, Textile, Tubular, Para-Aramid Intermediate Modulus 0.25 ounce per linear yard (9.6 g/linear m)	2013	SAE	0
15013	AMS3782-2B	NULL	2013	SAE	0
15014	AMS3782-3B	Webbing, Textile, Tubular, Para-Aramid Intermediate Modulus 0.35 ounce per linear yard (14 g/linear m)	2013	SAE	0
15015	AMS3782-4B	Webbing, Textile, Tubular, Para-Aramid Intermediate Modulus 0.50 ounce per linear yard (20 g/linear m)	2013	SAE	0
15016	AMS3782-5B	Webbing, Textile, Tubular, Para-Aramid Intermediate Modulus 0.70 ounce per linear yard (28 g/linear m)	2013	SAE	0
15017	AMS3787-8B	NULL	2013	SAE	0
15018	AMS3793-10A	Tape and Webbing, Textile, Para-Aramid Intermediate Modulus 5/16 Inch (7.9 mm), 0.053 Ounces per Yard (1.64 g/m)	2013	SAE	0
15019	AMS3793-11A	Tape and Webbing, Textile, Para-Aramid Intermediate Modulus 3/8 Inch (9.5 mm), 0.035 Ounces per Yard (1.09 g/m)	2013	SAE	0
15020	AMS3793-12A	Tape and Webbing, Textile, Para-Aramid Intermediate Modulus 5/8 Inch (15.9 mm), 0.25 Ounces per Yard (7.75 g/m)	2013	SAE	0
15021	AMS3793-1B	Tape and Webbing, Textile, Para-Aramid Intermediate Modulus 1/2 Inch (12.5 mm), 0.06 to 0.56 Ounces per Yard (1.9 to 17.4 g/m)	2013	SAE	0
15022	AMS3793-2B	Tape and Webbing, Textile, Para-Aramid Intermediate Modulus 9/16 Inch (14 mm), 0.08 to 0.13 Ounces per Yard (2.5 to 4.0 g/m)	2013	SAE	0
15023	AMS3793-3B	Tape and Webbing, Textile, Para-Aramid Intermediate Modulus 3/4 Inch (19 mm), 0.11 to 0.60 Ounces per Yard (3.4 to 18.6 g/m)	2013	SAE	0
15024	AMS3793-4B	Tape and Webbing, Textile, Para-Aramid Intermediate Modulus 1 Inch (25 mm), 0.08 to 1.65 Ounces per Yard (2.5 to 51.2 g/m)	2013	SAE	0
15025	AMS3793-8B	Tape and Webbing, Textile, Para-Aramid Intermediate Modulus 1-3/4 Inches (44 mm), 0.17 to 2.50 Ounces per Yard (5.3 to 77.5 g/m)	2013	SAE	0
15026	AMS3793-9B	Tape and Webbing, Textile, Para-Aramid Intermediate Modulus 2.00 Inches (50 mm), 0.12 to 1.10 Ounces per Yard (3.7 to 34.1 g/m)	2013	SAE	0
15027	AMS3793B	Tape and Webbing, Textile, Para-Aramid Intermediate Modulus (Stabilized Type)	2013	SAE	0
15028	AMS3793-6B	Tape and Webbing, Textile, Para-Aramid Intermediate Modulus 1-1/4 Inches (31 mm), 0.23 Ounces per Yard (7.1 g/m)	2013	SAE	0
15029	AMS3793-7B	Tape and Webbing, Textile, Para-Aramid Intermediate Modulus 1-1/2 Inches (37.5 mm), 0.12 to 0.47 Ounces per Yard (3.7 to 14.6 g/m)	2013	SAE	0

15030	AMS4016M	Aluminum Alloy, Sheet and Plate 2.5Mg - 0.25Cr (5052-H32) Strain Hardened, Quarter-Hard, and Stabilized - UNS A95052	2013	SAE	0
15031	AMS3915	Advanced Composites Prepreg Nominal 250 °F Cure â Glass Fiber and Epoxy Resin, 7781 Weave Fabric	2013	SAE	0
15032	AIR1918A	Comparison of Hydraulic System Cleanliness Procedures and Requirements for Ten Aerospace Companies (Stabilized Type)	2013	SAE	0
15033	AMS4132G	Aluminum Alloy, Die and Hand Forgings, Rolled Rings, and Forging Stock 2.3Cu - 1.6Mg - 1.1Fe - 1.0Ni - 0.18Si - 0.07Ti (2618-T61) Solution and Precipitation Heat Treated - UNS A92618	2013	SAE	0
15034	AMS4160H	Aluminum Alloy, Extrusions 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Annealed - UNS A96061	2013	SAE	0
15035	AMS4161H	Aluminum Alloy, Extrusions 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4) Solution Heat Treated and Naturally Aged - UNS A96061	2013	SAE	0
15036	AMS4172F	Aluminum Alloy, Extrusions 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4511 or T4510) Solution Heat Treated and Stress Relieved by Stretching - UNS A96061	2013	SAE	0
15037	AMS4173F	Aluminum Alloy, Extrusions 1.0Mg - 0.60Si - 0.30Cu - 0.20Cr (6061-T6511 or T6510) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Precipitation Heat Treated - UNS A96061	2013	SAE	0
15038	AMS4150M	Aluminum Alloy, Extrusions and Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr - (6061-T6) Solution and Precipitation Heat Treated - UNS A96061	2013	SAE	0
15039	AMS4236C	Aluminum Alloy Castings 4.6Cu - 0.35Mn - 0.25Mg - 0.22Ti (A206.0-T4) Solution Heat Treated and Naturally Aged. - UNS A12060	2013	SAE	0
15040	AIR1116B	Fluid Properties (Stabilized Type)	2013	SAE	0
15041	AMS4271A	Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn; (2024-T861), Solution Heat Treated and Cold Worked, and Artificially Aged (Stabilized Type) - UNS A92024	2013	SAE	0
15042	AIR4015D	Icing Technology Bibliography (Stabilized Type)	2013	SAE	0
15043	AMS4295D	Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr (2219 - O, F, T31, T351, T37, T81, T851, T87) (Stabilized Type) - UNS A92219	2013	SAE	0
15044	AMS4426B	Castings, Sand, Magnesium Alloy 5.1Y - 3.0Re - 0.70Zr (WE54A - T6) Solution and Precipitation Heat Treated - UNS M18410	2013	SAE	0
15045	AMS4459A	Aluminum Alloy, Extrusion 2.7Cu - 1.8Li - 0.7Zn - 0.3Mn - 0.3Mg - 0.08Zr (2099-T81) Solution Heat Treated, Stress Relieved by Stretching 1 to 3% and Aged	2013	SAE	0
15046	AMS4371A	Magnesium Alloy, Plate 4.0Y - 2.25Nd - 0.5Zr (WE43C - T5) Precipitation Heat Treated - UNS M18434	2013	SAE	0
15047	AIR4093A	Compendium of Gas Properties (Stabilized Type)	2013	SAE	0
15048	AMS4533D	Copper-Beryllium Alloy, Bars and Rods 98Cu - 1.9Be Solution and Precipitation Heat Treated (TF00, formerly AT) - UNS C17200	2013	SAE	0
15049	AMS4534C	Copper-Beryllium Alloy, Bars and Rods 98Cu - 1.9Be Solution Heat Treated, Cold Worked, and Precipitation Heat Treated (TH04, formerly HT) - UNS C17200	2013	SAE	0
15050	AMS4478	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024, -T81 Sheet, -T851 Plate) Solution Heat Treated, Cold Worked and Artificially Aged - UNS A82024	2013	SAE	0
15051	AMS4475A	Aluminum Alloy, Coiled Sheet, Alclad 4.4Cu 1.5Mg 0.60Mn (Alclad 2024; -T4 Coiled Sheet) Solution Heat Treated - UNS A82024	2013	SAE	0
15052	AMS4476	Aluminum Alloy, Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-O) Annealed - UNS A97075	2013	SAE	0
15053	AMS4469	Aluminum Alloy Tubing, Seamless, Drawn 1.8 Cu - 1.0 Mg - 0.8 Si - 0.20 Cr Solution Heat Treated, Stress-Relieved by Stretching, and Aged (2013-T4511) - UNS A92013	2013	SAE	0
15054	AMS4483E	Magnesium Alloy Castings, Permanent Mold 10Al (AM100A-T6) Solution and Precipitation Heat Treated - UNS M10100	2013	SAE	0
15055	AMS4484L	Magnesium Alloy Castings, Permanent Mold 9.0Al - 2.0Zn (AZ92A-T6) Solution and Precipitation Heat Treated - UNS M11920	2013	SAE	0
15056	AMS4650M	Copper-Beryllium Alloy, Bars, Rods, Shapes, and Forgings 98Cu - 1.9Be Solution Heat Treated TB00 (A) - UNS C17200	2013	SAE	0
15057	AMS4778K	Nickel Alloy, Brazing Filler Metal 92Ni - 4.5Si - 3.1B 1800 to 1900 °F Solidus-Liquidus Range - UNS N99630	2013	SAE	0

15058	AMS4902K	Titanium Sheet, Strip, and Plate Commercially-Pure Annealed 40.0 ksi (276 MPa) Yield Strength - UNS R50400	2013	SAE	0
15059	AMS4907K	Titanium Alloy, Sheet, Strip, and Plate 6.0Al - 4.0V, Extra Low Interstitial Annealed - UNS R56401	2013	SAE	0
15060	AMS4915L	Titanium Alloy Sheet, Strip, and Plate 8Al - 1V - 1Mo Single Annealed - UNS R54810	2013	SAE	0
15061	AMS4939B	Titanium Alloy Sheet, Strip, and Plate 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated - UNS R58640	2013	SAE	0
15062	AMS4990B	Titanium Alloy Sheet, Strip, and Plate 6Al - 6V - 2Sn Solution Heat Treated and Aged - UNS R56620	2013	SAE	0
15063	AMS4993E	Titanium Alloy, Blended Powder Compacts, Sintered 6Al - 4V - UNS R56400	2013	SAE	0
15064	AMS4998E	Titanium Alloy Powder 6Al - 4V - UNS R56400	2013	SAE	0
15065	AMS4966P	Titanium Alloy, Forgings 5Al - 2.5Sn Annealed, 110 ksi (758 MPa) Yield Strength - UNS R54520	2013	SAE	0
15066	AMS4949A	Titanium, Sheet, Laminated, Surface Bonded	2013	SAE	0
15067	AMS5336H	Steel, Investment Castings 0.95Cr - 0.20Mo (0.25 - 0.35C) (4130 Mod) Normalized or Normalized and Tempered - UNS J13046	2013	SAE	0
15068	AMS5361F	Steel Castings, Sand and Centrifugal, Corrosion and Heat-Resistant 18.5Cr - 13.5Ni - 2.1Mo Solution Heat Treated - UNS J93072	2013	SAE	0
15069	AMS5365E	Steel Castings, Sand, Corrosion and Heat Resistant 24.5Cr - 20.5Ni Solution Heat Treated (Stabilized Type) - UNS S92411	2013	SAE	0
15070	AMS5349E	Steel, Corrosion-Resistant, Investment Castings 13Cr Free Machining; Hardened and Tempered - UNS J91161	2013	SAE	0
15071	AMS5338G	Steel, Investment Castings 0.95Cr - 0.20Mo (0.35 - 0.45C) (SAE 4140 Mod) Normalized or Normalized and Tempered - UNS J14046	2013	SAE	0
15072	AMS5377G	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 73Ni - 12Cr - 4.5Mo - 2.0Cb - 0.70Ti - 0.05C - 6.0Al - 0.010B - 0.10Zr Vacuum Cast, As-Cast - UNS N07713	2013	SAE	0
15073	AMS5541G	Nickel Alloy, Corrosion and Heat Resistant, Sheet and Strip 73Ni - 15.5Cr - 2.4Ti - 0.7Al - 7.0Fe Annealed - UNS N07722	2013	SAE	0
15074	AIR4496A	Cabin Stowage of Personal Wheelchairs (Stabilized Type)	2013	SAE	0
15075	AMS5604G	Steel, Corrosion Resistant, Sheet, Strip, and Plate 16.5Cr - 4.0Ni - 4.0Cu - 0.30Cb Solution Heat Treated, Precipitation Hardenable - UNS S17400	2013	SAE	0
15076	AMS5622F	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb - 4.0Cu Solution Heat Treated, Precipitation Hardenable Consumable Electrode Remelted - UNS S17400	2013	SAE	0
15077	AMS5643-H1025	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Tubing and Rings 16Cr ± 4.0Ni ± 0.30Cb (Nb) ± 4.0Cu Solution and Precipitation Heat Treated (H1025) (Composition similar to UNS S17400)	2013	SAE	0
15078	AMS5643-H1150	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Tubing and Rings 16Cr ± 4.0Ni ± 0.30Cb (Nb) ± 4.0Cu Solution and Precipitation Heat Treated (H1150) (Composition similar to UNS S17400)	2013	SAE	0
15079	AMS5643T	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Tubing, and Rings 16Cr - 4.0Ni - 0.30Cb (Nb)- 4.0Cu Solution Heat Treated, Precipitation Hardenable - UNS S17400	2013	SAE	0
15080	AMS5630L	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr - 0.52Mo (0.95 - 1.20C) (440C) - UNS S44004	2013	SAE	0
15081	AMS5582F	Nickel Alloy, Corrosion and Heat-Resistant, Seamless Tubing 72Ni - 15.5Cr - 0.95Cb (Nb) - 2.5Ti - 0.70Al - 7.0Fe Solution Heat Treated, Precipitation Hardenable to 155 ksi (1069 MPa) Tensile Strength - UNS N07750	2013	SAE	0
15082	AMS5583E	Nickel Alloy, Corrosion and Heat-Resistant, Seamless Tubing 72Ni - 15.5Cr - 0.95Cb (Nb) - 2.5Ti - 0.70Al - 7.0Fe Vacuum Melted Solution Heat Treated, Precipitation Hardenable to 170 ksi (1172 MPa) Tensile Strength - UNS N07750	2013	SAE	0
15083	AMS5592F	Iron-Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 44Fe - 18.5Cr - 35Ni - 1.15Si Solution Heat Treated - UNS N08330	2013	SAE	0
15084	AMS5589F	Nickel Alloy, Corrosion and Heat-Resistant, Seamless Tubing 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated - Composition similar to UNS N07718	2013	SAE	0
15085	AMS5605F	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 41.5Ni - 16Cr - 37Fe - 2.9Cb (Nb) - 1.8Ti Consumable Electrode or Vacuum Induction Melted 1800 °F (982 °C) Solution Heat Treated - UNS N09706	2013	SAE	0
15086	AMS5606F	Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 41.5Ni - 16Cr - 37Fe - 2.9Cb - 1.8Ti Consumable Electrode or Vacuum Induction Melted 1750 °F (954 °C) Solution Heat Treated - UNS N09706	2013	SAE	0
15087	AMS5574F	Steel, Corrosion and Heat Resistant, Seamless Tubing 23Cr - 13.5Ni (309S) Solution Heat Treated - UNS S30908	2013	SAE	0

15088	AMS5575P	Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.70Cb (Nb) (347) Solution Heat Treated - UNS S34700	2013	SAE	0
15089	AMS5565L	Steel, Corrosion Resistant, Welded Tubing 19Cr - 9.5Ni (304) Solution Heat Treated - UNS S30400	2013	SAE	0
15090	AMS5570Q	Steel, Corrosion and Heat-Resistant, Seamless Tubing 18Cr - 11Ni - 0.40Ti (321) Solution Heat Treated - UNS S32100	2013	SAE	0
15091	AMS5555E	Nickel and Wire Ribbon 99Ni - UNS N02205	2013	SAE	0
15092	AIR4725A	Long-Term Storage Reliability of High Pressure Gas Containers for Pneumatic Actuation Systems (Stabilized Type)	2013	SAE	0
15093	AMS5659-H1025A	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Consumable Remelted, Solution and Precipitation Heat Treated (H1025) (Composition similar to UNS S15500)	2013	SAE	0
15094	AIR4713A	Aerospace - Chlorinated Solvent Contamination of MIL-H-5606/MIL-H-83282 Vehicle Hydraulic Systems (Stabilized Type)	2013	SAE	0
15095	AMS5666G	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, Extrusions, and Rings 62Ni - 21.5Cr - 9.0Mo - 3.65 Cb (Nb) Annealed - UNS N06625	2013	SAE	0
15096	AIR4777B	Nondestructive Inspection (NDI) Methods Used During Production and Operation of Aircraft Wheels and Brakes	2013	SAE	0
15097	AMS5782G	Steel, Corrosion and Heat-Resistant, Welding Wire 20.5Cr - 9.0Ni - 0.50Mo - 1.5W - 1.2Cb - 0.20Ti Vacuum Induction Melted - UNS S63197	2013	SAE	0
15098	AMS5857C	Steel, Corrosion Resistant, Bars and Wire 19Cr - 10Ni (SAE 30304) High Yield Strength Solution Heat Treated and Cold Worked - UNS S30400	2013	SAE	0
15099	AMS5804H	Steel, Corrosion and Heat-Resistant, Welding Wire 15Cr - 25.5Ni - 1.3Mo - 2.2Ti - 0.006B - 0.30V - UNS S66286 and K66286	2013	SAE	0
15100	AMS5818C	Steel, Corrosion and Heat Resistant, Welding Wire 9.0Mn - 20Cr - 6.2Ni - 0.20N - UNS S21980	2013	SAE	0
15101	AMS5899B	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr - 0.52Mo (0.95 - 1.20C) Powder Metallurgy Product, Hot Isostatically Pressed - UNS S44004	2013	SAE	0
15102	AMS5919A	Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Round Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated and Work Strengthened, Modified Strength - UNS R	2013	SAE	0
15103	AMS5920A	Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Round Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Work Strengthened and Aged, Modified Strength -	2013	SAE	0
15104	AMS5880E	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr 0.52Mo (0.95 1.20C) (SAE 51440C) for Bearing Applications (Stabilized Type) - UNS S44004	2013	SAE	0
15105	AMS5862K	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu Consumable Electrode Remelted, Solution Heat Treated Precipitation-Hardenable - UNS S15500	2013	SAE	0
15106	AMS5864D	Steel, Corrosion-Resistant, Plate 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S13800	2013	SAE	0
15107	AMS5955	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 10Cr - 12Ni - 2Mo 1.45Al 1.15Ti Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S11902	2013	SAE	0
15108	AMS5938B	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 10Cr - 12Ni - 2Mo 1.45Al 1.15Ti Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S11902	2013	SAE	0
15109	AMS5966B	Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 50Ni - 20Cr - 20Co - 5.9Mo - 2.2Ti - 0.45Al Consumable Electrode or Vacuum Induction Melted - UNS N07263	2013	SAE	0
15110	AMS5960	Nickel Alloy, Corrosion and Heat-Resistant Sheet, Strip, and Foil Ni - 18Cr - 2.8Mo - 5.5Cb(Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Vacuum Induction Melted and Consumable Electrode Remelted Solution Heat Treated - UNS N07818	2013	SAE	0
15111	AMS5923	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr - 0.52Mo (0.95 - 1.20C) (440C) for Bearing Applications - UNS S44004	2013	SAE	0
15112	AMS6371K	Steel, Mechanical Tubing 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300	2013	SAE	0
15113	AMS6372M	Steel, Mechanical Tubing 0.95Cr 0.20Mo (0.33 0.38C) (SAE-4135) - UNS G41350	2013	SAE	0
15114	AMS6360M	Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Normalized or Stress Relieved - UNS G41300	2013	SAE	0

15115	AMS6346B	Steel Bars 0.95Cr - 0.20Mo (0.28 to 0.33C) (SAE 4130) Hardened and Tempered, 125 Ksi (862 MPa) Tensile Strength - UNS G41300	2013	SAE	0
15116	AMS6348D	Steel, Bars 0.95Cr - 0.20Mo (0.28 to 0.33C) (SAE 4130) Normalized - UNS G41300	2013	SAE	0
15117	AMS6352K	Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.33 - 0.38C) (SAE 4135) - UNS G41350	2013	SAE	0
15118	AMS6290J	Steel, Bars and Forgings, Carburizing 1.8Ni - 0.25Mo (0.11 - 0.17C) (SAE 4615) - UNS G46150	2013	SAE	0
15119	AMS6381H	Steel, Mechanical Tubing 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) - UNS G41400	2013	SAE	0
15120	AMS6387B	Steel, Carbon, Laminated Sheet, Surface Bonded	2013	SAE	0
15121	AMS6408D	Steel, Hotwork Tool, Bars and Forgings 5.25Cr 1.5Mo 1.0V (0.35-0.45C) (H-13) Electroslag Remelted (ESR) or Consumable Electrode Vacuum Arc Remelted (VAR) Annealed - UNS T20813	2013	SAE	0
15122	AIR4994A	High Pressure Pneumatic Compressors Users Guide for Aerospace Applications (Stabilized Type)	2013	SAE	0
15123	AIR4989A	DESIGN CONSIDERATIONS FOR ENCLOSED TURBOSHAFT ENGINE TEST CELLS	2013	SAE	0
15124	AMS7259E	Rubber: Fluorocarbon (FKM) High Temperature/Fluid Resistant Low Compression Set/ 85 to 95 Hardness For Seals In Fuel Systems and Specific Engine Oil Systems	2013	SAE	0
15125	AMS7272G	Rubber: Butadiene-Acrylonitrile (NBR) Synthetic Lubricant Resistant 65 75 Hardness For Seals in Synthetic Lubricant Systems	2013	SAE	0
15126	AMS7338	Rubber: Butyl (IIR Abbreviation) Phosphate Ester Resistant 65 to 75 Hardness For Seals In Hydraulic Systems, etc.	2013	SAE	0
15127	AMS7290H	Decalcomanias (Stabilized Type)	2013	SAE	0
15128	AMS6551	Steel Bars, Forgings and Tubing 1.75 Cr 4.0 Ni 0.5 Mo (0.35-0.40 C) Premium Aircraft Quality Consumable Electrode Vacuum Remelted - UNS K57034	2013	SAE	0
15129	AMS6556	Steel, Bars, Wire, and Forgings 8V - 4Cr - 4W - 3Mo (2.45 - 2.55C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T11453	2013	SAE	0
15130	AMS6557	Steel, Bars, Wire, and Forgings 9V - 5.25Cr - 1.3Mo (1.80 - 1.95C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T11409	2013	SAE	0
15131	AMS6558	Steel, Bars, Wire, and Forgings 10.5 Mo - 6 W - 3.75 Cr - 2 V (1.25 - 1.40 C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T11362	2013	SAE	0
15132	AMS6559	Steel, Bars, Wire, and Forgings 9.75 V - 5.25 Cr - 1.3 Mo (2.40 - 2.55 C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T30111	2013	SAE	0
15133	AMS6560	Steel Bars, Wire and Forgings 10 Co - 7 Mo - 6 V - 6 W - 4 Cr (2.2 - 2.4C) Premium Aircraft-Quality for Bearing Applications Inert Gas Atomized and Hot Isostatically Pressed Consolidated - UNS T61301	2013	SAE	0
15134	AMS6475K	Steel, Nitriding, Bars, Forgings, and Tubing 1.1Cr 3.5Ni 0.25Mo 1.2Al (0.21 0.26C) - UNS K52355	2013	SAE	0
15135	AMS6463E	Wire, Steel Welding 18.5Ni - 8.5Co - 5.2Mo - 0.72Ti - 0.10Al (Marage 300) Vacuum Melted, Environment Controlled Packaging - UNS K93130	2013	SAE	0
15136	AMS6468E	Steel, Welding Wire 1.0Cr - 10Ni - 3.8Co - 0.45Mo - 0.08V (0.14 - 0.17C) Vacuum Melted, Environment Controlled Packaging - UNS K91461	2013	SAE	0
15137	AMS6448L	Steel, Bars, Forgings, and Tubing 0.95Cr - 0.22V (0.48 - 0.53C) (SAE 6150) - UNS G61500	2013	SAE	0
15138	AMS6539	Steel Bars, Forgings, and Tubing 1.7Cr 3.8Ni 0.3Mo (0.32 0.38 C) Aircraft-Quality - UNS K54532	2013	SAE	0
15139	AMS6547	Steel Bars, Forgings, and Tubing 1.0Cr - 3.2Ni - 0.2Mo (0.12 - 0.17C) Aircraft-Quality - UNS K43214	2013	SAE	0
15140	AMS6548	Steel Bars, Forgings, and Tubing 1.0Cr 3.2Ni 0.2Mo (0.12 0.17C) Premium Aircraft-Quality Electroslag Remelted or Consumable Electrode Vacuum Remelted - UNS K43214	2013	SAE	0
15141	AMS6549	Steel Bars, Forgings, and Tubing 1.0Cr 3.2Ni - 0.2Mo (0.12 0.17C) Premium Aircraft-Quality Double Vacuum Melted - UNS K43214	2013	SAE	0
15142	AMS6527E	Steel, Bars and Forgings 2.0Cr - 10Ni - 14Co - 1.0Mo (0.15 - 0.19C) Vacuum Melted, Normalized and Overaged - UNS K92571	2013	SAE	0
15143	AMS6492A	Steel Bars, Forgings, and Tubing 1.0Cr 3.25Ni 0.40Mo (0.17 0.22C) Aircraft Quality - UNS K41910	2013	SAE	0
15144	AMS6493A	Steel Bars, Forgings, and Tubing 1.0Cr - 3.25Ni - 0.40Mo (0.17 - 0.22C) Electroslag Remelted or Consumable Electrode Vacuum Remelted Premium Aircraft-Quality - UNS K41910	2013	SAE	0

15145	AMS6496A	Steel Bars, Forgings, and Tubing, Nitriding 1.4Cr 1.2Mo 0.3V (0.29 0.36C) Aircraft-Quality for Bearing Applications - UNS K23280	2013	SAE	0
15146	AMS6497A	Steel Bars, Forgings, and Tubing, Nitriding 1.4Cr - 1.2Mo - 0.3V (0.29 - 0.36C) Electroslag Remelted or Consumable Electrode Vacuum Remelted Premium Aircraft-Quality for Bearing Applications - UNS K23280	2013	SAE	0
15147	AMS6498A	Steel Bars, Forgings, and Tubing, Nitriding 1.4Cr - 1.2Mo - 0.3V (0.29 - 0.36C) Double Vacuum Melted Premium Aircraft-Quality for Bearing Applications - UNS K23280	2013	SAE	0
15148	AMS6516A	Steel, Bars and Forgings 1Cr 10Ni 7Co 2Mo 1.3W 0.1V (0.28 0.32C) Vacuum Induction Melted, Vacuum Arc Remelted, Normalized and Annealed Precipitation Hardenable - UNS K91973	2013	SAE	0
15149	AMS-C-26074D	Electroless Nickel Coatings (Stabilized Type)	2013	SAE	0
15150	AMS7850E	Columbium (Niobium) Sheet, Strip, and Foil - UNS R04211	2013	SAE	0
15151	AMS7851D	Columbium (Niobium) Alloy Foil, Sheet, Strip, and Plate 10W - 2.5Zr Recrystallized - UNS R04271	2013	SAE	0
15152	AMS7852C	Columbium (Niobium) Alloy Sheet, Strip, and Plate, 10Hf - 1.0Ti - UNS R04295	2013	SAE	0
15153	AMS7855D	Columbium (Niobium) Alloy Bars, Rods, and Wire 10W - 2.5Zr Recrystallized - UNS R04271	2013	SAE	0
15154	AMS7857C	Columbium (Niobium) Alloy Bars, Rods, and Extrusions 10Hf - 1.0Ti, Recrystallization Annealed - UNS R04295	2013	SAE	0
15155	AMS7879F	Tungsten Carbide-Cobalt Powder	2013	SAE	0
15156	AMS7488F	Rings, Flash Welded Aluminum and Aluminum Alloys	2013	SAE	0
15157	AIR5306A	Inlet Airflow Ramps for Gas Turbine Engine Test Cells (Stabilized Type)	2013	SAE	0
15158	AMS-H-7199A	Heat Treatment of Wrought Copper-Beryllium Alloys, Process for (Copper Alloys: Numbers C17000, C17200, C17300, C17500, and C17510) (Stabilized Type)	2013	SAE	0
15159	AMS-C-6183A	Cork and Rubber Composition Sheet; for Aromatic Fuel and Oil Resistant Gaskets	2013	SAE	0
15160	AMS-DTL-22499-3A	SHIM STOCK, LAMINATED, CRES	2013	SAE	0
15161	AMS-DTL-22499A	Shim Stock, Laminated	2013	SAE	0
15162	AMS-QQ-A-250-10C	Aluminum Alloy 5454, Plate and Sheet (Composition similar to UNS A95454)	2013	SAE	0
15163	AMS-QQ-A-250-12A	Aluminum Alloy 7075, Plate and Sheet A97075	2013	SAE	0
15164	AMS-QQ-A-200-15B	Aluminum Alloy Bar, Rod, and Shapes, Extruded, 7075-T76 Improved Exfoliation Resistance A97075	2013	SAE	0
15165	AMS-P-5510A	(R) O-Ring, Preformed, Straight Thread Tube Fitting Boss, Type I Hydraulic (-65 to 160 °F)	2013	SAE	0
15166	AMS-P-5315B	(R) Acrylonitrile-butadiene (NBR) Rubber For Fuel-Resistant Seals 60 to 70	2013	SAE	0
15167	AMS-P-38336A	Primer Coating, Inorganic, Zinc Dust Pigmented, Self-Curing, for Steel Surfaces (Stabilized Type)	2013	SAE	0
15168	AIR5401A	Aircraft Crash Axes (Stabilized Type)	2013	SAE	0
15169	AMS-P-21600A	(R) Paint System, Fluorescent, Removable, for Aircraft Application	2013	SAE	0
15170	AMS-I-7444A	Insulation Sleeving, Electrical, Flexible (Stabilized Type)	2013	SAE	0
15171	AMS-QQ-S-763C	Steel, Corrosion Resistant, Bars, Wire, Shapes, and Forgings	2013	SAE	0
15172	AMS-QQ-A-250-29A	Aluminum Alloy 2124, Plate A92124	2013	SAE	0
15173	AMS-S-7720B	Steel, Corrosion-Resistant (18-8) Bars, Wire and Forging Stock (Aircraft Quality) (Stabilized Type)	2013	SAE	0
15174	ARP1315E	Safety Considerations for Airplane Lavatories	2013	SAE	0

15175	ARP1307B	(R) Measurement of Exterior Noise Produced by Aircraft Auxiliary Power Units (APUs) and Associated Aircraft Systems During Ground Operation	2013	SAE	0
15176	ARP1332D	Wave Soldering Procedure	2013	SAE	0
15177	ARP1356B	Life Rafts	2013	SAE	0
15178	AIR5561	Lithium Battery Powered Portable Electronic Devices	2013	SAE	0
15179	ARP1383C	(R) Aerospace - Impulse Testing of Hydraulic Components	2013	SAE	0
15180	ARP142C	Assembling of Studs in Aluminum and Magnesium (Stabilized Type)	2013	SAE	0
15181	ARP1084A	External Hydraulic Leakage for In-Service Components	2013	SAE	0
15182	ARP1148B	Ground Electrical Power Unit, Transportable 115/200 Volt AC (Nominal) 400 Hertz, 3-Phase 4-Wire (Grounded Neutral) Y-Connected System	2013	SAE	0
15183	ARP1173A	Test Procedure to Measure the R.F. Shielding Characteristics of E.M.I. Gaskets (Stabilized Type)	2013	SAE	0
15184	ARP1176A	Oxygen System and Component Cleaning	2013	SAE	0
15185	AMS-T-6845B	Tubing, Steel, Corrosion-Resistant (S30400), Aerospace Vehicle Hydraulic System 1/8 Hard Condition (Stabilized Type)	2013	SAE	0
15186	AMS-T-81914A	Tubing, Plastic, Flexible, Convuluted, Conduit, General Specification for	2013	SAE	0
15187	AIR5648A	(R) Fuel Versus Oxygen: Evaluations and Considerations	2013	SAE	0
15188	ARP219A	Procedure and Method for Conducting Test of Hydraulic Components in Contamination Controlled System (Stabilized Type)	2013	SAE	0
15189	ARP237B	Propeller Control Clearance - Single Acting System Single Rotation Propeller Shaft Reciprocating Engines (Stabilized Type)	2013	SAE	0
15190	ARP238B	Propeller Control Clearance - Dual Rotation or Double Acting System Single Rotation Propeller Shaft Reciprocating Engines (Stabilized Type)	2013	SAE	0
15191	ARP244B	Propeller Control Installation Clearance (Stabilized Type)	2013	SAE	0
15192	ARP24E	Determination of Hydraulic Pressure Drop (Stabilized Type)	2013	SAE	0
15193	ARP1931B	Glossary of Terms With Specific Reference to Electrical Wire and Cable (Stabilized Type)	2013	SAE	0
15194	ARP1923B	Qualification and Certification of Etch Inspectors	2013	SAE	0
15195	ARP1533B	Procedure for the Analysis and Evaluation of Gaseous Emissions from Aircraft Engines	2013	SAE	0
15196	ARP1493C	Wheel and Hydraulically Actuated Brake Design and Test Requirements for Military Aircraft (Stabilized Type)	2013	SAE	0
15197	ARP1625B	Cold Gas Systems, Missile or Projectiles Design, Installation, Tests and Requirements For (Stabilized Type)	2013	SAE	0
15198	ARP1595B	(R) Design and Verification of Aircraft Nose Wheel Steering Systems	2013	SAE	0
15199	ARP1598B	(R) Landing Gear System Development Plan	2013	SAE	0
15200	ARP166B	Propeller Clearance Envelope	2013	SAE	0
15201	ARP1757B	Symbology for Standardization of Cargo Handling Systems (Stabilized Type)	2013	SAE	0
15202	ARP1786C	(R) Wheel Roll on Rim Criteria for Aircraft Applications	2013	SAE	0
15203	ARP4176	Determination of Costs and Benefits from Implementing an Engine Health Management System	2013	SAE	0
15204	ARP4242A	Electromagnetic Compatibility Control Requirements Systems (Stabilized Type)	2013	SAE	0
15205	AIR5665B	(R) Architecture Framework for Unmanned Systems	2013	SAE	0
15206	ARP4120C	Foldable On-Board Wheelchairs for Passengers with Disabilities (Stabilized Type)	2013	SAE	0
15207	ARP4032B	(R) Human Engineering Considerations in the Application of Color to Electronic Aircraft Displays	2013	SAE	0
15208	ARP375D	PROPELLER SHAFT ENDS, DUAL ROTATION (PROPELLER SUPPLIED BEARING) (Stabilized Type)	2013	SAE	0
15209	ARP381B	HUB, FLANGED - SPLINE TYPE WOOD PROPELLER - #10, #20 (Stabilized Type)	2013	SAE	0
15210	ARP277B	PROPELLER ATTACHMENT - NOSE MOUNTED (Stabilized Type)	2013	SAE	0
15211	ARP355B	Terminology of Dual and Coaxial Counter-Rotating Propellers (Stabilized Type)	2013	SAE	0

15212	ARP365B	DRIVES - SQUARE FLANGE .600 PD SPLINE ACCESSORY (Stabilized Type)	2013	SAE	0
15213	ARP4078B	Storage, Use, and Care of Borescopes and Fibrescopes (Flexible Borescopes) (Stabilized Type)	2013	SAE	0
15214	ARP4101-6A	Stowage of Flight Crews Survival Emergency and Miscellaneous Equipment	2013	SAE	0
15215	ARP4101-7A	NULL	2013	SAE	0
15216	ARP4101-9A	Crew Safety Provisions for Cargo Aircraft	2013	SAE	0
15217	ARP4755B	Turboshaft/Turboprop Gas Turbine Engine Test Cell Correlation	2013	SAE	0
15218	ARP4767B	Automatic Test Equipment, Relays Fully Rated 25 Amperes or Greater (Stabilized Type)	2013	SAE	0
15219	ARP4768B	Automatic Test Equipment, Relays Not Fully Rated 25 Amperes or Greater (Stabilized Type)	2013	SAE	0
15220	ARP4769B	Crew Rest Container for Main Deck or Lower Deck (Stabilized Type)	2013	SAE	0
15221	ARP4853C	(R) Design Specification for Towbarless Tow Vehicles	2013	SAE	0
15222	ARP4865A	Gas Turbine Engine Fuel Nozzle Test Procedures (Stabilized Type)	2013	SAE	0
15223	ARP4868B	(R) Function-Based API for Gas Turbine Engine Performance Programs	2013	SAE	0
15224	ARP4727B	Gland Design, Computation of Seal Squeeze and Gland Volume (Stabilized Type)	2013	SAE	0
15225	ARP4752B	Aerospace - Design and Installation of Commercial Transport Aircraft Hydraulic Systems	2013	SAE	0
15226	ARP4404C	Aircraft Electrical Installations	2013	SAE	0
15227	ARP4493A	(R) Aerospace - Direct Drive Servovalves	2013	SAE	0
15228	ARP499C	Passageway Door Operation (Stabilized Type)	2013	SAE	0
15229	ARP4902B	(R) Design of Aircraft Deicing Facilities	2013	SAE	0
15230	AIR5691	Guidance for the Design and Installation of Fuel Quantity Indicating Systems	2013	SAE	0
15231	ARP4990A	Turbine Flowmeter Fuel Flow Calculations	2013	SAE	0
15232	ARP4967B	(R) Night Vision Imaging Systems (NVIS) Integrally Illuminated Information Panels	2013	SAE	0
15233	ARP5448B	Plain Bearing Test Methods	2013	SAE	0
15234	ARP5416A	Aircraft Lightning Test Methods	2013	SAE	0
15235	ARP5412B	(R) Aircraft Lightning Environment and Related Test Waveforms	2013	SAE	0
15236	ARP5149B	(R) Training Program Guidelines for Deicing/Anti-Icing of Aircraft on Ground	2013	SAE	0
15237	ARP5252A	(R) Emergency Portability of Slide/Rafts	2013	SAE	0
15238	ARP5623	Mobile Digital Infrared Pavement Surface, Ambient Air and Dew Point Temperature Sensor System	2013	SAE	0
15239	ARP5602-14	A Re-Certification Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Aerospace Fiber Optics Fabricator Hands-on Competencies	2013	SAE	0
15240	ARP5571B	(R) Gas Turbine Engine Performance Presentation and Nomenclature For Object-Oriented Computer Programs	2013	SAE	0
15241	ARP5534	Application of Pure-Tone Atmospheric Absorption Losses to One-Third Octave-Band Data	2013	SAE	0
15242	ARP5483-4A	Rolling Element Test Method for Axial Limit and Fracture Load Testing	2013	SAE	0
15243	ARP5483-5A	Rolling Element Bearing Test Method for Radial Limit and Fracture Load Testing	2013	SAE	0
15244	ARP5483-6A	Rolling Element Bearing Test Method for Dimensional Stability	2013	SAE	0
15245	ARP5796	Flight Critical Control Valves, Military Aircraft	2013	SAE	0
15246	ARP5644	Landing Gear Shock Absorption Testing of Civil Aircraft	2013	SAE	0
15247	ARP5724	Aerospace - Testing of Electromechanical Actuators, General Guidelines For	2013	SAE	0
15248	ARP5759	Acoustical Considerations for Engine Test Cells	2013	SAE	0
15249	ARP5764	Aerospace Active Inceptor Systems for Aircraft Flight and Engine Controls	2013	SAE	0
15250	ARP6023	Human Engineering Considerations for Implementing Enhanced Synthetic Vision Systems in Vertical Flight Capable Platforms	2013	SAE	0
15251	ARP6128	Unmanned Systems Terminology Based on the ALFUS Framework	2013	SAE	0

15252	ARP6131	Maintenance and Inspection Procedures for Rotary and Linear Mechanical Actuators	2013	SAE	0
15253	ARP6059	Solid De-Icing/Anti-Icing Material Spreader for Airport Application	2013	SAE	0
15254	ARP6167	Etching of Fluoropolymer Insulations	2013	SAE	0
15255	ARP6240	Training for Quality Control of Overhaul Chemical Process Operators (Parts Cleaners)	2013	SAE	0
15256	ARP6227	JAUS Messaging over the OMG Data Distribution Service (DDS)	2013	SAE	0
15257	AIR5925A	Measurement Uncertainty Applied to Cost-Effective Testing	2013	SAE	0
15258	ARP719B	Gas Motor (Stabilized Type)	2013	SAE	0
15259	AIR5924A	Guidelines for the Integration of Electronic Engine Control Systems for Transport Category (Part 25) and General Aviation (Part 23) Aircraft	2013	SAE	0
15260	ARP6461	Guidelines for Implementation of Structural Health Monitoring on Fixed Wing Aircraft	2013	SAE	0
15261	ARP6255	Aviation Lubricant Tribology Evaluator (ALTE) Method to Determine the Lubricating Capability of Gas Turbine Lubricants	2013	SAE	0
15262	ARP671B	Bearing, Ball Annular (Stabilized Type)	2013	SAE	0
15263	ARP695E	Galley System Design and Installation Criteria (Stabilized Type)	2013	SAE	0
15264	ARP876F	Gas Turbine Jet Exhaust Noise Prediction	2013	SAE	0
15265	ARP881F	Lamps for Aircraft Lighting (Stabilized Type)	2013	SAE	0
15266	ARP924B	Specification and Inspection of Glass for Integrally Lighted Aerospace Instruments	2013	SAE	0
15267	ARP935B	Control Plan/Technical Construction File (Stabilized Type)	2013	SAE	0
15268	AS1105B	Service Time Coding of Propulsion Engine Items (Stabilized Type)	2013	SAE	0
15269	AS1130G	Air and Air/Surface (Platform) Cargo Pallets (Stabilized Type)	2013	SAE	0
15270	AS107E	Surface Finish (RMS) (Stabilized Type)	2013	SAE	0
15271	AS1050A	(R) DESIGN STANDARD, NUT, SELF-LOCKING, ACCESSORY MOUNTING	2013	SAE	0
15272	AS1003H	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, FLARELESS	2013	SAE	0
15273	AS1009J	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON SIDE, FLARELESS	2013	SAE	0
15274	AIR6036	Passenger Hypoxia Protection Utilizing Oxygen Enriched Gas Mixtures	2013	SAE	0
15275	ARP936B	Capacitor, 10 Microfarad for EMI Measurements (Stabilized Type)	2013	SAE	0
15276	AS100001D	GASKET - TYPE X OR XV ENGINE ACCESSORY DRIVE (Stabilized Type)	2013	SAE	0
15277	AS100002D	GASKET - TYPE XI ENGINE ACCESSORY DRIVE (Stabilized Type)	2013	SAE	0
15278	AS100003D	GASKET - TYPE XII, XIV-A, AND XIV-B ENGINE ACCESSORY DRIVE (Stabilized Type)	2013	SAE	0
15279	AS100004D	GASKET - TYPE XIII ENGINE ACCESSORY DRIVE (Stabilized Type)	2013	SAE	0
15280	AS100005D	GASKET - TYPE XIV-C ENGINE ACCESSORY DRIVE (Stabilized Type)	2013	SAE	0
15281	AS100006D	GASKET - TYPE XVI ENGINE ACCESSORY DRIVE (Stabilized Type)	2013	SAE	0
15282	AS121501 THRU AS121525B	(R) NUT, PLAIN - HEXAGON, STEEL UNS G87400, CADMIUM PLATED, 125 KSI MIN.	2013	SAE	0
15283	AS123301 THRU AS123450B	RIVET, SOLID, UNIVERSAL HEAD, NICKEL ALLOY, UNS N06600	2013	SAE	0
15284	AS126881 THRU AS127192A	(R) STUD - STRAIGHT, NECKED, .3750-16UNS X .3750-24UNF-3A	2013	SAE	0
15285	AS127193 THRU AS127492A	(R) STUD - STRAIGHT, WAISTED, .4375-14 X .4375-20UNF-3A	2013	SAE	0

15286	AS128687 THRU AS128998A	(R) STUD - STRAIGHT, DRILLED, .3125-18UNS X .3125-24UNF-3A	2013	SAE	0
15287	AIR6133	Design and Safety Criteria for Passenger Boarding Stairways	2013	SAE	0
15288	AS128363 THRU AS128686A	(R) STUD - STRAIGHT, DRILLED, .2500-20UNS X .2500-28UNF-3A	2013	SAE	0
15289	AS129293 THRU AS129604A	(R) STUD - WAISTED, DRILLED, .3750-16UNS X .3750-24UNF-3A	2013	SAE	0
15290	AS13	Magnetos, Aircraft, Drives for (Stabilized Type)	2013	SAE	0
15291	AS14243A	CLAMP, LOOP, NYLON, METRIC (Stabilized Type)	2013	SAE	0
15292	AS1426B APPENDIX II	Standard Galley System Specification Appendix II 20.0 Data Requirements and Procedures (Stabilized Type)	2013	SAE	0
15293	AS14487A	CLAMP, LOOP, PLASTIC, WIRE SUPPORT, METRIC (Stabilized Type)	2013	SAE	0
15294	AS14488A	CLAMP, LOOP, PLASTIC, WIRE SUPPORT, RIBBED INNER DIAMETER, METRIC AS14488A (Stabilized Type)	2013	SAE	0
15295	AS154701 THRU AS155000A	(R) STUD - STEPPED, 2 DIA ENGAGEMENT .2500-20UNS X .1900-32UNF-3A	2013	SAE	0
15296	AS151701 THRU AS152000B	(R) STUD, STEPPED, 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .5000-13 UNS X .4375-20 UNF-3A	2013	SAE	0
15297	AS1583E	FITTING, TEE, INTEGRAL WELD RING, 3000 PSI	2013	SAE	0
15298	AS1584E	FITTING, ELBOW, 90 DEGREE, INTEGRAL WELD RING, 3000 PSI	2013	SAE	0
15299	AS1585F	FITTING, REDUCER, INTEGRAL WELD RING, 3000 PSI	2013	SAE	0
15300	AS1580E	RING, WELD 3000 PSI, TITANIUM	2013	SAE	0
15301	AIR6232	Aircraft Surface Coating Interaction with Aircraft Deicing/Anti-Icing Fluids	2013	SAE	0
15302	AS17143A	(R) TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RECTANGULAR TONGUE, TYPE II, CLASS 1 FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2013	SAE	0
15303	AS1708E	FITTING END, INTERNAL FLARE DESIGN STANDARD	2013	SAE	0
15304	AS16511A	Insert Arrangements for MIL-C-5015, MIL-C-22992 (Classes C, J, and R), and MIL-C-83723 (Series II) Electrical Connectors	2013	SAE	0
15305	AS16721	INSERT ARRANGEMENTS, AS81582 CONNECTORS, UMBILICAL	2013	SAE	0
15306	AS1677D	(R) General Requirements for Noncertified Cargo/Baggage Containers	2013	SAE	0
15307	AIR6241	Procedure for the Continuous Sampling and Measurement of Non-Volatile Particle Emissions from Aircraft Turbine Engines - Includes Access to Additional Content	2013	SAE	0
15308	AS1875A	Boss, Low Pressure (500 psi) Standard Dimensions For (Stabilized Type)	2013	SAE	0
15309	AIR6464	EUROCAE/SAE WG80/AE-7AFC Hydrogen Fuel Cells Aircraft Fuel Cell Safety Guidelines	2013	SAE	0
15310	AS1946C	Hose Assembly, Polytetrafluoroethylene, Metallic Reinforced, Up to 1500 psi and 450 °F, Hydraulic and Pneumatic	2013	SAE	0
15311	AS1893E	RING, WELD 3000 PSI, CRES	2013	SAE	0
15312	AS1975E	(R) Hose Assembly, Polytetrafluoroethylene, Para-Aramid Reinforced, 3000/4000 psi, 275 °F, Standard Duty, Hydraulic, Aircraft Systems	2013	SAE	0
15313	AS21442A	Bearing, Roller, Needle, Track Roller, Sealed, Type X, Antifriction, Inch	2013	SAE	0
15314	AS21438C	BEARING, ROLLER, NEEDLE, SINGLE ROW, HEAVY DUTY, TRACK ROLLER, SEALED, TYPE V ANTIFRICTION, INCH	2013	SAE	0
15315	AS21439C	BEARING, ROLLER, NEEDLE, DOUBLE ROW, HEAVY DUTY, TRACK ROLLER, SEALED, TYPE VI, INCH	2013	SAE	0

15316	AS21441B	(R) BEARING, ROLLER, NEEDLE, TRACK ROLLER, INTEGRAL HEAVY STUD, TYPE IX, ANTIFRICTION, INCH	2013	SAE	0
15317	AIR810D	(R) Degradation Limits of Hydrocarbon-Based Hydraulic Fluids, MIL-PRF-5606, MIL-PRF-83282, and MIL-PRF-87257 Used in Hydraulic Test Stands	2013	SAE	0
15318	AS222B	FLANGE - TWO-BOLT EXHAUST (Stabilized Type)	2013	SAE	0
15319	AS223B	FLANGE INSTALLATION - TWO-BOLT EXHAUST (Stabilized Type)	2013	SAE	0
15320	AS221B	GASKET - TWO-BOLT EXHAUST FLANGE (Stabilized Type)	2013	SAE	0
15321	AS22520-37	CRIMPING TOOL, TYPE 2, ELECTRICAL, WIRE SPLICING, HAND ACTUATED, TYPE II, FOR ENVIRONMENTAL SPLICES, WIRE RANGE 26-12 AWG	2013	SAE	0
15322	AIR1243C	Anti Blow-By Design Practice for Cap Seals	2013	SAE	0
15323	AS22759-54	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, NORMAL WEIGHT, SILVER-COATED COPPER, 200 °C, 600 VOLT	2013	SAE	0
15324	AS22759-51	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, LIGHTWEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY, 200 °C, 600 VOLT	2013	SAE	0
15325	AS22759-52	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, LIGHTWEIGHT, SILVER-COATED COPPER, 200 °C, 600 VOLT	2013	SAE	0
15326	AS22759-53	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, NORMAL WEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY, 200 °C, 600 VOLT	2013	SAE	0
15327	AS25027A	LIGHT ASSEMBLY, COCKPIT, FIXED	2013	SAE	0
15328	AIR867A	LONG TERM STORAGE FOR MISSILE HYDRAULIC CONTROL SYSTEMS - DESIGN AND OPERATIONAL PRACTICES GUIDE (Stabilized Type)	2013	SAE	0
15329	AS25487A	(R) CONNECTOR, PLUG, ATTACHABLE EXTERNAL ELECTRIC POWER, AIRCRAFT, 28 VOLT DC, JET STARTING	2013	SAE	0
15330	AS25488A	(R) CONNECTOR, PLUG, ATTACHABLE EXTERNAL ELECTRIC POWER, AIRCRAFT, 28 VOLT DC, OPERATING POWER	2013	SAE	0
15331	AS26805B	Compressor Units, Air/Gas, General Requirements For (Stabilized Type)	2013	SAE	0
15332	AS27649D	(R) BEARING, BALL, AIRFRAME, ANTIFRICTION, INTERMEDIATE DUTY	2013	SAE	0
15333	AS3066B	NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, AMS 7251 (Stabilized Type)	2013	SAE	0
15334	AS29513B	PACKING, PREFORMED, HYDROCARBON FUEL RESISTANT, "O" RING	2013	SAE	0
15335	AS3104A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, CRES AMS5731, .5000-20 UNJF-3A	2013	SAE	0
15336	AS3112A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES AMS5731, .5000-20 UNJF-3A	2013	SAE	0
15337	AS3147A	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS4967 (UNS R56400), 160 KSI, .1900-32 UNJF-3A	2013	SAE	0
15338	AS3148A	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS4967 (UNS R56400), 160 KSI, .2500-28 UNJF-3A	2013	SAE	0
15339	AS3149A	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS4967 (UNS R56400), 160 KSI, .3125-24 UNJF-3A	2013	SAE	0
15340	AS3150A	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS4967 (UNS R56400), 160 KSI .3750-24 UNJF-3A	2013	SAE	0
15341	AS3151A	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS4967 (UNS R56400), 160 KSI, .4375-20 UNJF-3A	2013	SAE	0
15342	AS3152A	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS4967 (UNS R56400), 160 KSI, .5000-20 UNJF-3A	2013	SAE	0
15343	AS3153A	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, AMS4967 (UNS R56400), 160 KSI, .5625-18, UNJF-3A	2013	SAE	0
15344	AS3119A	Bolt, Machine-Hexagon Head, Drilled 6 Holes, PD Shank, CRES AMS 5731, .500-20 UNJF-3A	2013	SAE	0

15345	AS31481A	(R) CONNECTOR, PLUG, ELECTRIC, CRIMP TYPE, LANYARD, PUSH-PULL COUPLING, SERIES 2 (CLASS E AND J)	2012	SAE	0
15346	AS31571	Insert Arrangements for AS81659 Series 1 and 2 Electrical Connectors	2012	SAE	0
15347	AS31011A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, CABLE CONNECTING, SOLDER CONTACTS, AN TYPE	2012	SAE	0
15348	AS3084A	PACKING, PREFORMED - AMS7280 - SEAL (Stabilized Type)	2012	SAE	0
15349	AS3085A	PACKING, PREFORMED - AMS7280, â Oâ RING (Stabilized Type)	2012	SAE	0
15350	AS29600A	(R) Connectors, Electrical, Circular, Miniature, Composite, High Density, Quick Coupling, Environment Resistant, Removable Crimp Contacts Associated Hardware, General Specification For	2012	SAE	0
15351	AS27644C	(R) BEARING, BALL, AIRFRAME, ANTI-FRICTION, DOUBLE ROW, HEAVY DUTY	2012	SAE	0
15352	AS27646C	(R) BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTRA LIGHT DUTY	2012	SAE	0
15353	AS27647C	(R) BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTRA WIDE, DOUBLE ROW, INTERMEDIATE DUTY	2012	SAE	0
15354	AIR1245B	Power Sources for Fluidic Controls (Stabilized Type)	2012	SAE	0
15355	AS28915C	BEARING, ROLLER, SELF-ALIGNING, DOUBLE ROW TORQUE TUBE, AIRFRAME, ANTI-FRICTION, SEALED, TYPE IV	2012	SAE	0
15356	AS27640C	(R) BEARING, BALL, AIRFRAME, ANTI-FRICTION, HEAVY DUTY	2012	SAE	0
15357	AIR888C	Fine Wire Mesh for Filter Elements	2012	SAE	0
15358	AS27642C	(R) BEARING, BALL, AIRFRAME, EXTRA LIGHT DUTY	2012	SAE	0
15359	AS27643C	(R) BEARING, BALL, AIRFRAME, ANTI-FRICTION, SELF-ALIGNING, DOUBLE ROW, HEAVY DUTY	2012	SAE	0
15360	AS27641C	(R) BEARING, BALL, AIRFRAME, ANTI-FRICTION, INTERMEDIATE DUTY	2012	SAE	0
15361	AIR877C	Aerospace-Particle Count Data Conversion and Extrapolation (Stabilized Type)	2012	SAE	0
15362	AS25036D	TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RING TONGUE, BELL-MOUTHED, TYPE II, CLASS 1 (FOR 105 1° C TOTAL CONDUCTOR TEMPERATURE)	2012	SAE	0
15363	AIR825D	Oxygen Equipment for Aircraft (Stabilized Type)	2012	SAE	0
15364	AS23479A	Indicator, Pressure, 1 1/2-Inch, Integrally Lighted (Stabilized Type)	2012	SAE	0
15365	AS23899A	Aural Protector, Sound (Stabilized Type)	2012	SAE	0
15366	AS23190B	Wiring, Positioning, and Support Accessories.	2012	SAE	0
15367	AS22520-6	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION; IN-SERVICE INSPECTION GAGES FOR TYPE III TOOLS (FOR AS22520/5 AND /32 CRIMP TOOLS)	2012	SAE	0
15368	AS22520-40	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION; TYPE II T-HEAD FOR TERMINAL LUGS AND SPLICES SIZE 22-14	2012	SAE	0
15369	AS22520-41	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION; TYPE II FOR TERMINALS AND SPLICES SIZE 10-12	2012	SAE	0
15370	AS22520-18	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION; IN-SERVICE INSPECTION GAGES FOR AS22520/17 CRIMP TOOLS	2012	SAE	0
15371	AS22145A	Accelerometer Group, Counting (MS25447 and MS25448) (Stabilized Type)	2012	SAE	0
15372	AS21980	FERRULE, OUTER, UNINSULATED, SHIELD TERMINATING, TYPE I, TWO PIECE, CLASS I, FOR SHIELDED CABLES	2012	SAE	0
15373	AIR1223B	Installation of Liquid Oxygen Systems in Civil Aircraft (Stabilized Type)	2012	SAE	0
15374	AS21431B	BEARING, ROLLER, SELF-ALIGNING. SINGLE ROW, ANTI-FRICTION, SEALED, -65 TO 350 1° F, TYPE I	2012	SAE	0
15375	AS21440A	(R) BEARING, ROLLER, NEEDLE, TRACK ROLLER INTEGRAL STUD, SEALED, TYPE VIII ANTIFRICTION, INCH	2012	SAE	0
15376	AS21443B	BEARING, BALL, AIRFRAME ANTI-FRICTION, PULLEY	2012	SAE	0
15377	AS21608A	Ferrule, Shield Terminating, Crimp Style	2012	SAE	0
15378	AS21428D	(R) BEARING, BALL, AIRFRAME ANTI-FRICTION, EXTRA LIGHT DUTY PRECISION	2012	SAE	0

15379	AS21230A	BEARING, PLAIN, SELF-ALIGNING, GROOVED OUTER RING PTFE LINED, WIDE	2012	SAE	0
15380	AS21231A	BEARING, PLAIN, SELF-ALIGNING, PTFE LINED, WIDE	2012	SAE	0
15381	AS21232A	BEARING, PLAIN, SELF-ALIGNING, GROOVE OUTER RING, PTFE LINED, NARROW	2012	SAE	0
15382	AS21233A	BEARING, PLAIN, SELF-ALIGNING, PTFE LINED, NARROW	2012	SAE	0
15383	AIR737F	(R) Aerospace Hydraulic and Pneumatic Specifications, Standards, Recommended Practices, and Information Reports	2012	SAE	0
15384	AIR764D	Skid Control System Vibration Survey (Stabilized Type)	2012	SAE	0
15385	AS1852D	Nozzles and Ports Gravity Fueling Interface Standards for Civil Aircraft (Stabilized Type)	2012	SAE	0
15386	AS17983A	COMPASS, MAGNETIC, PILOTS STANDBY (Stabilized Type)	2012	SAE	0
15387	AS17852A	(R) Reducers, Oxygen Pressure	2012	SAE	0
15388	AS157F	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, 45 DEGREE TO 90 DEGREE, FLARED, LIGHTWEIGHT	2012	SAE	0
15389	AS161A	LIFTING EYE - PROPELLER SHAFT (Stabilized Type)	2012	SAE	0
15390	AS1613B	Image Quality Indicator Radiographic (Stabilized Type)	2012	SAE	0
15391	AS155F	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, STRAIGHT TO 90 DEGREE, FLARED, LIGHTWEIGHT	2012	SAE	0
15392	AS156F	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, 45 DEGREE TO 45 DEGREE, FLARED, LIGHTWEIGHT	2012	SAE	0
15393	AS1581D	FITTING, SLEEVE, FLARELESS ACORN TO INTEGRAL WELD RING, 3000 PSI	2012	SAE	0
15394	AS1582F	FITTING, ADAPTER, EXTERNAL THREAD FLARELESS TO INTEGRAL WELD RING, 3000 PSI	2012	SAE	0
15395	AS1576D	(R) Fittings, Welded, Hydraulic, Titanium, Corrosion Resistant Steel and Nickel, 3000 psi Hydraulic	2012	SAE	0
15396	AS158F	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, 90 DEGREE TO 90 DEGREE, FLARED, LIGHTWEIGHT	2012	SAE	0
15397	AIR6218	Constructing Development Assurance Plan for Integrated Systems	2012	SAE	0
15398	AS150501 THRU AS150800B	STUD, STEPPED. 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .2500-20 UNS X .1900-32 UNF-3A	2012	SAE	0
15399	AS150801 THRU AS151100B	STUD, STEPPED. 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .3125-18 UNS X .2500-28 UNF-3A	2012	SAE	0
15400	AIR6211	Ice Penetration Test Method for Runways and Taxiways Deicing/Anti-icing Chemicals	2012	SAE	0
15401	AS154F	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, STRAIGHT TO 45 DEGREE, FLARED, LIGHTWEIGHT	2012	SAE	0
15402	AS153G	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, STRAIGHT TO STRAIGHT, FLARED, LIGHTWEIGHT	2012	SAE	0
15403	AS14114A	GYROSCOPE, DISPLACEMENT, ROLL AND PITCH (HARD MOUNTED) (Stabilized Type)	2012	SAE	0
15404	AS150426 THRU AS150450D	NUT HEX, CHECK, AMS6320, AMS6322 OR AMS6325	2012	SAE	0
15405	AIR6202	Test Cell Mass Fuel Flow Measurement Using Coriolis Flow Meters	2012	SAE	0
15406	AIR6190	Provisions of Medical Oxygen for Aircraft Occupants	2012	SAE	0
15407	AIR6155	Multi-Crew Pilot License (MPL) Training: Definitions and References	2012	SAE	0
15408	AS1356	Life Rafts	2012	SAE	0
15409	AIR6168	Landing Gear Structural Health Monitoring	2012	SAE	0
15410	AS1339G	Hose Assembly, Polytetrafluoroethylene, Metallic Reinforced, 3000 psi, 400 °F, Lightweight, Hydraulic and Pneumatic	2012	SAE	0
15411	AIR6170	Ice Melting Test Method for Runways and Taxiways Deicing/Anti-icing Chemicals	2012	SAE	0

15412	AS125701 THRU AS125850B	(R) RIVET UNIVERSAL HEAD, ALUMINUM ALLOY - UNS A92117	2012	SAE	0
15413	AS125101 THRU AS125250C	RIVET - 100° COUNTERSUNK HEAD, MILD STEEL	2012	SAE	0
15414	AS125251 THRU AS125400B	(R) RIVET 100 DEGREE COUNTERSUNK HEAD, ALUMINUM ALLOY - UNS A92117	2012	SAE	0
15415	AS125551 THRU AS125700B	RIVET UNIVERSAL HEAD, MILD STEEL	2012	SAE	0
15416	AS120G	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, 90 DEGREE TO 90 DEGREE, FLARELESS, LIGHTWEIGHT	2012	SAE	0
15417	AS1212A	Electric Power, Aircraft, Characteristics and Utilization of (Stabilized Type)	2012	SAE	0
15418	AS119G	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, 45 DEGREE TO 90 DEGREE, FLARELESS, LIGHTWEIGHT	2012	SAE	0
15419	ARP997D	Installation and Stowage Provisions for Emergency Equipment in the Transport Aircraft Passenger Cabin (Stabilized Type)	2012	SAE	0
15420	ARP993D	Fluidic Technology	2012	SAE	0
15421	ARP994A	(R) Recommended Practice for the Design of Tubing Installations for Aerospace Fluid Power Systems	2012	SAE	0
15422	ARP94910	Aerospace - Vehicle Management Systems - Flight Control Design, Installation and Test of, Military Unmanned Aircraft, Specification Guide For	2012	SAE	0
15423	ARP922B	Electroluminescence, Design Criteria and Recommendations for Use in Aerospace Vehicle Crew Station Areas (Stabilized Type)	2012	SAE	0
15424	AS1010G	FITTING, ELBOW, 45 DEGREE, STANDARD AND REDUCER, BULKHEAD, FLARELESS	2012	SAE	0
15425	AIR6031	Fiber Optic Cleaning	2012	SAE	0
15426	AS1008H	FITTING, ELBOW, 90 DEGREE, STANDARD AND REDUCER, BULKHEAD, FLARELESS	2012	SAE	0
15427	AS1001H	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, INTERNAL PORT ON SIDE, FLARELESS	2012	SAE	0
15428	AS1002H	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD AND INTERNAL PORT ON RUN, FLARELESS	2012	SAE	0
15429	AIR6027	Considerations for Safe Store Operation on Manned and Unmanned Vehicles	2012	SAE	0
15430	AS118G	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, 45 DEGREE TO 45 DEGREE, FLARELESS, LIGHTWEIGHT	2012	SAE	0
15431	AS116901 THRU AS116912B	SCREW OVAL FILLISTER HEAD, .112-40	2012	SAE	0
15432	AS116913 THRU AS116924B	SCREW - OVAL FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS K00802, .1120-40 UNC - 2A	2012	SAE	0
15433	AS116925 THRU AS116960B	SCREW OVAL FILLISTER HEAD, .138-32	2012	SAE	0
15434	AS116961 THRU AS117000C	SCREW OVAL FILLISTER DRILLED HEAD, .138-32	2012	SAE	0
15435	AS116G	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, STRAIGHT TO 45 DEGREE, FLARELESS, LIGHTWEIGHT	2012	SAE	0

15436	AS117001 THRU AS117040B	SCREW OVAL FILLISTER HEAD, .164-32	2012	SAE	0
15437	AS117041 THRU AS117080B	SCREW OVAL FILLISTER DRILLED HEAD, .164-32	2012	SAE	0
15438	AS115G	HOSE ASSEMBLY, PTFE, CRES REINFORCED, 3000 PSI, 400 °F, STRAIGHT TO STRAIGHT, FLARELESS, LIGHTWEIGHT	2012	SAE	0
15439	ARP9113A	Supply Chain Risk Management Guideline	2012	SAE	0
15440	ARP863B	Universal Turnover Build-Up Stand for Small Propulsion Units Requiring Vertical Assembly (Stabilized Type)	2012	SAE	0
15441	ARP866B	Standard Values of Atmospheric Absorption as a Function of Temperature and Humidity (Stabilized Type)	2012	SAE	0
15442	ARP836C	Design and Safety Criteria for Passenger Boarding Stairways	2012	SAE	0
15443	ARP85F	(R) Air Conditioning Systems for Subsonic Airplanes	2012	SAE	0
15444	ARP813C	(R) Maintainability Recommendations for Aircraft Wheel and Hydraulically Actuated Brake Design	2012	SAE	0
15445	ARP820A	Physical & Performance Tests for Type II (-65 to 275 F) O-ring Packings, 3000 psi Hydraulic Service (Stabilized Type)	2012	SAE	0
15446	ARP693D	Landing and Taxiing Lights - Design Criteria for Installation	2012	SAE	0
15447	ARP6199	Method to Evaluate Aircraft Passenger Seats for the Test Requirements of 14CFR Part 25 Appendix F, Parts IV & V	2012	SAE	0
15448	ARP6448	Gaining Approval for Seats with Integrated Electronics in Accordance with AC21-49 Section 7.b	2012	SAE	0
15449	ARP763A	Accumulators, Ground, Hydropneumatic Pressure (Stabilized Type)	2012	SAE	0
15450	ARP6229	Fluoride Offgassing in Fluoropolymer Insulations	2012	SAE	0
15451	AIR5892B	Nonvolatile Exhaust Particle Measurement Techniques (Stabilized Type)	2012	SAE	0
15452	ARP6152	Aircraft Tires Service Overload Capability	2012	SAE	0
15453	ARP6078	Aircraft Fuel Tank Inerting Systems	2012	SAE	0
15454	ARP6001	Aerospace - Passive Side Stick Unit General Requirements for Fly by Wire Transport and Business	2012	SAE	0
15455	ARP5765	Analytical Methods for Aircraft Seat Design and Evaluation	2012	SAE	0
15456	ARP5770	Mechanical Control Design Guide	2012	SAE	0
15457	ARP5718A	Process to Obtain Holdover Times for Aircraft Deicing/Anti-Icing Fluids, SAE AMS1428 Types II, III, and IV	2012	SAE	0
15458	ARP5677	Human Engineering Considerations for Airborne Implementation of Enhanced Synthetic Vision Systems	2012	SAE	0
15459	ARP581B	Universal Horizontal Field Maintenance Stand for 10,000 pound Weight Class Propulsion Units (48 inch and 30 inch Rail Gage) (Stabilized Type)	2012	SAE	0
15460	ARP582D	Lighting, Integral, For Aircraft Instruments: Criteria for Design of Red Incandescent Lighted Instruments (Stabilized Type)	2012	SAE	0
15461	ARP584C	(R) Coiled Tubing - Corrosion Resistant Steel, Hydraulic Applications, Aerospace	2012	SAE	0
15462	ARP587C	Balancing Machines - Description and Evaluation Horizontal, Two-Plane, Soft-Bearing Type for Gas Turbine Rotors (Stabilized Type)	2012	SAE	0
15463	ARP588C	Balancing Machines - Description and Evaluation Vertical, Single-Plane, Soft-Bearing Type for Gas Turbine Rotors (Stabilized Type)	2012	SAE	0
15464	ARP5910A	Ramp Markings	2012	SAE	0
15465	ARP5911A	Regional Aircraft Towbarless Tow Vehicle - Test Requirements	2012	SAE	0
15466	ARP5916A	(R) Design Specification for Regional Aircraft Towbarless Tow Vehicle for Pushback and/or Maintenance Towing Operations	2012	SAE	0
15467	ARP5483-7A	Dynamic Radial Load Test, Track Roller Bearings	2012	SAE	0
15468	ARP5483-8A	NULL	2012	SAE	0
15469	ARP5542A	(R) Hand Held Aircraft Tire Inflation Pressure Gauges	2012	SAE	0

15470	AIR5774	Composite Fuel Tanks, Fuel System Design Considerations	2012	SAE	0
15471	ARP5596B	Cargo Shoring Guidelines (Stabilized Type)	2012	SAE	0
15472	AIR5788A	Common Launch Acceptability Region (CLAR) Truth Data Generator Interface Control Document (ICD) for the CLAR Approach (CLARA) (Stabilized Type)	2012	SAE	0
15473	AIR5709	SAE AE-7 High Temperature Components Survey, 2005	2012	SAE	0
15474	ARP5283A	(R) Nose Gear Towbarless Tow Vehicle Basic Test Requirements	2012	SAE	0
15475	ARP5284B	TLTV - Aircraft NLG Steering and Tractive Force Protection Systems or Alerting Devices - Inspection, Maintenance and Calibration Requirements	2012	SAE	0
15476	ARP5285B	(R) Towbarless Towing Vehicle Operating Procedure	2012	SAE	0
15477	AIR5712A	Common Launch Acceptability Region Approach (CLARA) Rationale Document (Stabilized Type)	2012	SAE	0
15478	ARP5381A	Minimum Performance Recommendations for Part 23, 27, and 29 Aircraft Wheels, Brakes, and Wheel and Brake Assemblies (Stabilized Type)	2012	SAE	0
15479	AIR5720A	Technical Architecture for Aircraft, Launcher, and Weapon Interoperability (ALWI TA) (Stabilized Type)	2012	SAE	0
15480	ARP5483-1A	Rolling Element Bearing No-Load Torque Test	2012	SAE	0
15481	ARP498C	Design, Layout, Criteria - Plastic Integrally Lighted Panels (Stabilized Type)	2012	SAE	0
15482	AIR5697A	Aerospace Landing Gear - FAA Regulatory History - Airplane Wheels, Tires, and Brakes (Stabilized Type)	2012	SAE	0
15483	ARP4992B	Periodic Test for Processing Solutions	2012	SAE	0
15484	ARP5062A	Recommended Test Fluids for Electrical Components Used on Aircraft Exterior or for Ground Support Near Aircraft (Stabilized Type)	2012	SAE	0
15485	ARP5108A	Human Interface Criteria for Terrain Separation Assurance Display Technology (Stabilized Type)	2012	SAE	0
15486	ARP4714A	External Software Loading of Electronic Engine Controls (Stabilized Type)	2012	SAE	0
15487	ARP4852C	Design Specification for Towbarless Push-Back Tow Vehicles (Stabilized Type)	2012	SAE	0
15488	ARP480C	Nomenclature Guide for Propulsion Systems Support Equipment (Stabilized Type)	2012	SAE	0
15489	ARP4102-14C	Full-Format Printer	2012	SAE	0
15490	ARP4102-2A	Automatic Braking System (ABS)	2012	SAE	0
15491	ARP4084B	(R) Aircraft Ground Service Connections Locations and Type	2012	SAE	0
15492	ARP4101-4A	Flight Deck Environment	2012	SAE	0
15493	ARP36103A	Air Cargo Unit Load Devices Center of Gravity Control Methods (Stabilized Type)	2012	SAE	0
15494	ARP4001B	Lavatory Smoke Detectors (Stabilized Type)	2012	SAE	0
15495	ARP4146C	Coiled Tubing Titanium Alloy, Hydraulic Applications, Aerospace	2012	SAE	0
15496	AIR5666	Icing Wind Tunnel Interfacility Comparison Tests	2012	SAE	0
15497	ARP4105C	(R) Abbreviations, Acronyms, and Terms for Use on the Flight Deck	2012	SAE	0
15498	AIR5664A	JAUS History and Domain Model	2012	SAE	0
15499	ARP4244A	Recommended Insertion Loss Test Methods for EMI Power Line Filters (Stabilized Type)	2012	SAE	0
15500	ARP4245A	Quantities for Description of the Acoustical Environment of the Interior of Aircraft (Stabilized Type)	2012	SAE	0
15501	ARP4255A	Electrical Actuation Systems for Aerospace and Other Applications (Stabilized Type)	2012	SAE	0
15502	AIR5682A	Common Launch Acceptability Region Approach Interface Control Document (CLARA ICD) (Stabilized Type)	2012	SAE	0
15503	ARP4287A	(R) Supplemental Oxygen Devices with Automatic or Manual Presentation	2012	SAE	0
15504	ARP1782B	Photometric and Colorimetric Measurement Procedures for Airborne Direct View CRT Displays (Stabilized Type)	2012	SAE	0
15505	ARP1705B	(R) Coaxial Test Procedure to Measure the RF Shielding Characteristics of EMI Gasket Materials	2012	SAE	0
15506	ARP1798A	(R) Portable Emergency Lighting Systems for Flight Crew Members	2012	SAE	0
15507	ARP1801A	(R) Measurement of Exterior Sound Level of Specialized Aircraft Ground Support Equipment	2012	SAE	0

15508	ARP1838B	Pictograms for Ground Support Equipment	2012	SAE	0
15509	ARP1870A	Aerospace Systems Electrical Bonding and Grounding for Electromagnetic Compatibility and Safety (Stabilized Type)	2012	SAE	0
15510	ARP1940A	Solid-State Frequency Converter 400 Hertz, 3-Phase Output	2012	SAE	0
15511	ARP1964A	Measurement of Rotorcraft Interior Sound Pressure Levels (Stabilized Type)	2012	SAE	0
15512	ARP1972A	Recommended Measurement Practices and Procedures for EMC Testing (Stabilized Type)	2012	SAE	0
15513	AIR5509	Using Engine Test Data to Model Engine Performance	2012	SAE	0
15514	ARP1135B	Standardization of Drive End of Hydraulic or Geared Torque Wrenches for Use to an Upper Limit of 500,000 inch pounds (Stabilized Type)	2012	SAE	0
15515	AIR5532A	Generic Aircraft-Store Interface Framework (GASIF) (Stabilized Type)	2012	SAE	0
15516	ARP1052B	Selection Criteria for Internal Combustion Engines Used in Ground Support Equipment	2012	SAE	0
15517	ARP1401B	(R) Aircraft Fuel System and Component Icing Test	2012	SAE	0
15518	AIR5566A	Common Launch Acceptability Region Approach Requirements Document (CLARA RD) (Stabilized Type)	2012	SAE	0
15519	ARP1382A	Design Criteria for Balancing Machine Tooling (Stabilized Type)	2012	SAE	0
15520	ARP1350A	(R) Procedure for Installation and Mounting of Single Hole Mount, Cylindrical, Electrical Connectors (For Pressure Differential Applications)	2012	SAE	0
15521	ARP1340A	Periodic Surveillance Procedures for Horizontal Dynamic Balancing Machines	2012	SAE	0
15522	ARP1288B	Placarding of Aircraft Hydraulic Equipment to Identify Phosphate Ester Fluid Compatibility (Stabilized Type)	2012	SAE	0
15523	ARP1282B	(R) Survival Kit - Life Rafts and Slide/Rafts	2012	SAE	0
15524	ARP1323B	Type Measurements of Airplane Interior Sound Pressure Levels During Cruise (Stabilized Type)	2012	SAE	0
15525	ARP1206A	Aerospace Ground Equipment Criteria for Umbilical Systems Propellant Quick-Disconnects (Stabilized Type)	2012	SAE	0
15526	AIR5541A	Recommended Actions When Disinfectants, De-icers, and Cleaners Come in Contact with Landing Gear Structure (Stabilized Type)	2012	SAE	0
15527	AIR5455A	Impact of Changes in Test Dust Contaminants and Particle Counter Calibration on Laboratory Filter Element Performance and Fluid Cleanliness Classes (Stabilized Type)	2012	SAE	0
15528	AMS-STD-2154A	Inspection, Ultrasonic, Wrought Metals, Process For - Best Copy Available	2012	SAE	0
15529	AIR5468B	Ultraviolet (UV) Lasers for Aerospace Wire Marking (Stabilized Type)	2012	SAE	0
15530	AIR5471A	Limitations of Braille for Use on Passenger Safety Instruction Cards (Stabilized Type)	2012	SAE	0
15531	AIR5436	Test Cell Analytical Thrust Correction	2012	SAE	0
15532	AMS-QQ-A-250-9B	Aluminum Alloy 5456, Plate and Sheet (Composition similar to UNS A95456)	2012	SAE	0
15533	AMS-QQ-A-250-6B	Aluminum Alloy 5083, Plate and Sheet (Composition similar to UNS A95083)	2012	SAE	0
15534	AMS-QQ-A-367D	Aluminum Alloy Forgings	2012	SAE	0
15535	AMS-R-7362A	Nitrile Rubber, Synthetic, Solid, Sheet, Strip and Fabricated Parts, Synthetic Oil Resistant	2012	SAE	0
15536	AMS-P-81728A	Plating, Tin-Lead (Electrodeposited)	2012	SAE	0
15537	AMS-DTL-23053-10A	Insulation Sleeving, Electrical, Heat Shrinkable, Silicone Rubber, Flexible	2012	SAE	0
15538	AMS-DTL-23053-11A	Insulation Sleeving, Electrical, Heat Shrinkable, Fluorinated Ethylene Propylene, Non-Crosslinked FSC 5970	2012	SAE	0
15539	AMS-DTL-23053-12A	Insulation Sleeving, Electrical, Heat Shrinkable, Polytetrafluoroethylene	2012	SAE	0

15540	AMS-DTL-23053-13A	Insulation Sleeving, Electrical, Heat Shrinkable, Fluoroelastomer, Flexible FSC 5970	2012	SAE	0
15541	AMS-DTL-23053-14A	Insulation Sleeving, Electrical, Heat Shrinkable, Ethylene-Tetrafluoroethylene Fluoropolymer, Semi-Rigid FSC 5970	2012	SAE	0
15542	AMS-DTL-23053-16A	Insulation Sleeving, Electrical, Heat Shrinkable, Crosslinked, Elastomeric Polyolefin, Flexible FSC 5970	2012	SAE	0
15543	AMS-DTL-23053-17A	Insulation Sleeving, Electrical, Heat Shrinkable, Flame Retarded, Modified Polyolefin, Flexible, Crosslinked FSC 5970	2012	SAE	0
15544	AMS-DTL-23053-18A	Insulation Sleeving, Electrical, Heat Shrinkable, Modified Fluoropolymer, Crosslinked FSC 5970	2012	SAE	0
15545	AMS-DTL-23053-1A	(R) Insulation Sleeving, Electrical, Heat Shrinkable, Crosslinked Chlorinated Polyolefin, Flexible FSC 5970	2012	SAE	0
15546	AMS-C-22542A	Cleaning Compound, High Pressure Cleaner, Liquid (Stabilized Type)	2012	SAE	0
15547	AMS-I-7068C	Ingots, Zinc Alloy (For Sheet Metal Forming Dies)	2012	SAE	0
15548	AMS-DTL-23053-4A	Insulation Sleeving, Electrical, Heat Shrinkable, Polyolefin, Dual-Wall, Outer Wall Crosslinked FSC 5970	2012	SAE	0
15549	AMS-DTL-23053-5A	(R) Insulation Sleeving, Electrical, Heat Shrinkable, Polyolefin, Flexible, Crosslinked FSC 5970	2012	SAE	0
15550	AMS-DTL-23053-6A	Insulation Sleeving, Electrical, Heat Shrinkable, Polyolefin, Semi-Rigid, Crosslinked FSC 5970	2012	SAE	0
15551	AMS-DTL-23053-7A	Insulation Sleeving, Electrical, Heat Shrinkable, Polyethylene Terephthalate, Non-Crosslinked FSC 5970	2012	SAE	0
15552	AMS-DTL-23053-8A	Insulation Sleeving, Electrical, Heat Shrinkable, Polyvinylidene Fluoride, Semi-Rigid, Crosslinked FSC 5970	2012	SAE	0
15553	AMS-G-4343A	Grease, Pneumatic System (Stabilized Type)	2012	SAE	0
15554	AMS-G-6032A	Grease, Plug Valve, Gasoline and Oil Resistant, NATO Code Number G-363, Metric (Stabilized Type)	2012	SAE	0
15555	AMS-G-81827A	Grease, Aircraft, High Load Capacity, Wide Temperature Range (Stabilized Type)	2012	SAE	0
15556	AMS-G-81937A	Grease, Instrument, Ultra-Clean, Metric (Stabilized Type)	2012	SAE	0
15557	AMS7496K	Rings, Flash Welded Carbon and Low-Alloy Steels	2012	SAE	0
15558	AMS7498P	Rings, Flash Welded Titanium and Titanium Alloys	2012	SAE	0
15559	AMS7707D	Iron, Commercially Pure, Bar, Sheet, Strip, and Plate Hot Rolled, Unannealed - UNS K00095	2012	SAE	0
15560	AMS7725E	Tungsten Heavy Alloy Shapes, Sintered, High Density	2012	SAE	0
15561	AMS7718G	Nickel-Iron Alloy, Magnetic, Bars, Rods, Tubing, and Forgings 50Ni - 50Fe - UNS K95000	2012	SAE	0
15562	AMS7732D	Steel Wire, Copper Clad, Round 99Fe - 0.32Mn Annealed (Stabilized Type)	2012	SAE	0
15563	AMS7733D	Steel Wire, Copper Clad, Round 99Fe - 0.45Mn (0.13C max) Annealed (Stabilized Type)	2012	SAE	0
15564	AMS7875E	Powder, Chromium Carbide Plus Nickel-Chromium Alloy 75Cr2C3 + 25 (80Ni - 20Cr Alloy)	2012	SAE	0
15565	AMS-C-29602A	Cleaning Compounds, for Parts Washers and Spray Cabinets (Stabilized Type)	2012	SAE	0
15566	AMS-A-22771C	Aluminum Alloy Forgings, Heat Treated	2012	SAE	0
15567	AMS6511A	Steel, Maraging, Bars, Forgings, Tubing, and Rings 18Ni - 8.5Co - 3.2Mo - 0.20Ti - 0.10Al Double Vacuum Melted, Annealed - UNS K92710	2012	SAE	0

15568	AMS6512G	Steel, Maraging, Bars, Forgings, Tubing, and Rings 18Ni - 7.8Co - 4.9Mo - 0.40Ti - 0.10Al Consumable Electrode Vacuum Melted, Annealed - UNS K92890	2012	SAE	0
15569	AMS6514H	Steel, Maraging, Bars, Forgings, Tubing, and Rings 18.5Ni - 9.0Co - 4.9Mo - 0.65Ti - 0.10Al Consumable Electrode Vacuum Melted, Annealed - UNS K93120	2012	SAE	0
15570	AMS6515A	Steel, Maraging, Bars, Forgings, Tubing, and Rings 18.5Ni - 12.0Co - 4.9Mo - 1.40Ti - 0.10Al Double Vacuum Melted, Annealed - UNS K93540	2012	SAE	0
15571	AIR1168-14A	Spacecraft Life Support Systems	2012	SAE	0
15572	AMS6487K	Steel, Bars, and Forgings 5.0Cr - 1.3Mo - 0.50V (0.38 - 0.43C) (H-11) Consumable Electrode Vacuum Melted - UNS T20811	2012	SAE	0
15573	AMS6481C	Steel Bars, Forgings, and Tubing, Nitriding 3Cr - 1Mo 0.2V (0.29 0.36C) Premium Aircraft-Quality for Bearing Applications Double Vacuum Melted - UNS K24340	2012	SAE	0
15574	AMS6484D	Steel, Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) Normalized and Tempered - UNS G43406	2012	SAE	0
15575	AMS6482	Steel Bars, Forgings, and Tubing 1.5Si - 1.25Cr - 3.8Ni - 0.50Mo - 0.30V (0.40C) Vacuum Remelted Quenched and Tempered - UNS K63835	2012	SAE	0
15576	AMS6528C	Steel, Bars 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Special Aircraft Quality Cleanliness Normalized - UNS G41300	2012	SAE	0
15577	AMS6529C	Steel, Bars 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) Special Aircraft-Quality Cleanliness Normalized - UNS G41400	2012	SAE	0
15578	AIR5065A	Influence of Grain Flow on Bolt Integrity (Stabilized Type)	2012	SAE	0
15579	AMS6509	Steel Bars and Forgings 3.5Cr 7.5Ni 16.3Co 1.75Mo 0.2W (0.09-0.13C) Double Vacuum Melted, Normalized, Annealed - UNS K92731	2012	SAE	0
15580	AMS6525D	Steel, Bars, Forgings, Tubing, and Rings 0.75Cr - 9.0Ni - 4.5Co - 1.0Mo - 0.09V (0.17 - 0.23C) Consumable Electrode Vacuum Melted - UNS K91472	2012	SAE	0
15581	AMS6526G	Steel, Bars, Forgings, Tubing, and Rings 1.0Cr - 7.5Ni - 4.5Co - 1.0Mo - 0.09V (0.29 - 0.34C) Consumable Electrode Vacuum Remelted, Annealed - UNS K91283	2012	SAE	0
15582	AMS6452D	Steel, Welding Wire 0.95Cr - 0.20Mo (0.38 - 0.43C) Vacuum Melted, Environment Controlled Packaging - UNS G41400	2012	SAE	0
15583	AMS6453C	Steel, Welding Wire 0.30Cr - 1.8Ni - 0.40Mo - (0.23 - 0.28C) Vacuum Melted, Environment Controlled Packaging - UNS K32550	2012	SAE	0
15584	AIR5020A	Time-Dependent In-Flight Thrust Determination (Stabilized Type)	2012	SAE	0
15585	AMS6459E	Steel, Welding Wire 1.0Cr - 1.0Mo - 0.12V (0.18 - 0.23C) Vacuum Melted - UNS K22720	2012	SAE	0
15586	AMS7257D	(R) Perfluorocarbon (FFKM) Engine Oil, Fuel and Hydraulic Fluid Resistant 70 to 80 Hardness For High Temperature Seals in Engine Oil Systems, Fuel Systems and Hydraulic Systems	2012	SAE	0
15587	AIR5128A	(R) Electrical Bonding of Aircraft Fuel Systems	2012	SAE	0
15588	AMS7287	Fluorocarbon Elastomer (FKM) High Temperature / HTS Oil Resistant / Fuel Resistant Low Compression Set / 70 to 80 Hardness, Low Temperature Tg -22 °F (-30 °C) For Seals in Oil / Fuel / Specific Hydraulic Systems	2012	SAE	0
15589	AMS7322F	Rings, Sealing, Cast Tin Bronze 80Cu - 19Sn As Cast - UNS C91300	2012	SAE	0
15590	AMS7274J	Rubber: Butadiene-Acrylonitrile (NBR) 65 to 75 Hardness, For Elastomeric Seals in Aircraft Engine Oil Systems	2012	SAE	0
15591	AMS6407J	Steel, Bars, Forgings, and Tubing 1.2Cr - 2.0Ni - 0.45Mo (0.27 - 0.33C) - UNS K33020	2012	SAE	0
15592	AMS6424F	Steel Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.49 - 0.55C) - UNS K22950	2012	SAE	0
15593	AMS6427L	Steel Bars, Forgings, and Tubing 0.88Cr 1.8Ni 0.42Mo 0.08V (0.25 0.33C) (4330 Mod) - UNS K23080	2012	SAE	0
15594	AMS6430H	Steel, Bars, Forgings, Tubing, and Rings 0.75Mn - 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.32 - 0.38C) (4335 Modified) - UNS K33517	2012	SAE	0
15595	AMS6431N	Steel, Bars, Forgings, and Tubing 1.05Cr - 0.55Ni - 1.0Mo - 0.11V (0.45 - 0.50C) (D6AC) Vacuum Consumable Electrode Remelted. - UNS K24728	2012	SAE	0
15596	AMS6409D	Steel, Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) Special Aircraft Quality Cleanliness Normalized and Tempered - UNS G43406	2012	SAE	0

15597	AMS6411H	Steel Bars, Forgings, and Tubing 0.88Cr 1.8Ni 0.42Mo 0.08V (0.28 - 0.33C) (4330 Mod) Consumable Electrode Remelted - UNS K23080	2012	SAE	0
15598	AMS6414L	Steel, Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) Vacuum Consumable Electrode Remelted - UNS G43406	2012	SAE	0
15599	AMS6415T	Steel, Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) - UNS G43406	2012	SAE	0
15600	AIR4980A	Modular Avionics Backplane Functional Requirements and Consensus Items (MABFRACI) (Stabilized Type)	2012	SAE	0
15601	AMS6317J	Steel Bars and Forgings 1.8Ni - 0.25Mo (0.38 - 0.43C) (4640) Heat Treated, 125 ksi (862 MPa) Tensile Strength - UNS K22440	2012	SAE	0
15602	AMS6320N	Steel Bars, Forgings, and Rings 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (8735) - UNS G87350	2012	SAE	0
15603	AMS6302J	Low-Alloy Steel, Heat-Resistant, Bars, Forgings, and Tubing 0.65Si - 1.25Cr - 0.50Mo - 0.25V (0.28 - 0.33C) - UNS K23015	2012	SAE	0
15604	AMS6303H	Steel Bars and Forgings, Low Alloy, Heat-Resistant 0.65Si - 1.25Cr - 0.50Mo - 0.85V (0.25 - 0.30C) - UNS K22770	2012	SAE	0
15605	AMS6304L	Low-Alloy Steel, Heat-Resistant, Bars, Forgings, and Tubing 0.95Cr - 0.55Mo - 0.30V (0.40 - 0.50C) - UNS K14675	2012	SAE	0
15606	AMS6305F	Steel, Heat-Resistant, Bars, Forgings, and Tubing 0.95Cr - 0.55Mo - 0.30V (0.40 - 0.50C) Vacuum Arc Remelted - UNS K14675	2012	SAE	0
15607	AMS6308E	Steel, Bars and Forgings 0.90Si - 1.0Cr - 2.0Ni - 3.2Mo - 2.0Cu - 0.10V (0.07 - 0.13C) Vacuum Arc or Electroslag Remelted - UNS K71040	2012	SAE	0
15608	AMS6323L	Steel, Mechanical Tubing 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) - UNS G87400	2012	SAE	0
15609	AMS6327K	Steel Bars and Forgings 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) Heat Treated, 125 ksi (862 MPa) Tensile Strength - UNS G87400	2012	SAE	0
15610	AMS6328M	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.25Mo (0.48 to 0.53C) (8750) - UNS K13550	2012	SAE	0
15611	AMS6330H	Steel Bars, Forgings, and Tubing 0.65Cr - 1.25Ni (0.33 - 0.38C) - UNS K22033	2012	SAE	0
15612	AIR4979A	Estimation of Measurement Uncertainty in Engine Tests Based on NATO AGARD Uniform Engine Test Program (Stabilized Type)	2012	SAE	0
15613	AMS6267H	Steel Bars, Forgings, and Tubing 1.2Cr - 3.25Ni - 0.12Mo (0.07 - 0.13C) (9310) Electroslag Remelted or Consumable Electrode Vacuum Remelted. - UNS G93106	2012	SAE	0
15614	AMS6280L	Steel Bars, Forgings, and Rings 0.50Cr - 0.55Ni - 0.20Mo (0.28 - 0.33C) (SAE 8630) - UNS G86300	2012	SAE	0
15615	AMS6265N	Steel, Bars, Forgings, and Tubing 1.2Cr - 3.25Ni - 0.12Mo (0.07 - 0.13C) (9310) Vacuum Consumable Electrode Remelted - UNS G93106	2012	SAE	0
15616	AMS6260R	Steel, Bars, Forgings, and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.07 - 0.13C) (9310) - UNS G93106	2012	SAE	0
15617	AMS6255E	Steel Bars, Forgings, and Tubing 1.1Si - 1.45Cr - 1.0Mo - 0.08Al (0.16 - 0.22C) Double Vacuum Melted. - UNS K21940	2012	SAE	0
15618	AMS5870E	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 60.5Ni - 23Cr - 14Fe - 0.35Ti - 1.4Al Solution Heat Treated. - UNS N06601	2012	SAE	0
15619	AIR4903A	Pi-Bus Handbook (Stabilized Type)	2012	SAE	0
15620	AMS5811D	Steel, Corrosion and Heat Resistant, Welding Wire 15Cr - 30Ni - 1.2Mo - 2.2Ti - 0.25Al - 0.001B - 0.030V (0.01 - 0.03C) Vacuum Induction Melted, Environment Controlled Packaging	2012	SAE	0
15621	AMS5805H	Steel, Corrosion and Heat Resistant, Welding Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.004B - 0.30V Vacuum Induction Melted, Environment Controlled Packaging - UNS S66286	2012	SAE	0
15622	AIR4846A	Extraordinary and Special Purpose Landing Gear Systems (Stabilized Type)	2012	SAE	0
15623	AMS5653H	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 17Cr - 12Ni - 2.5Mo (0.030 Max C) (316L) Solution Heat Treated - UNS S31603	2012	SAE	0
15624	AMS5665N	Nickel Alloy, Corrosion and Heat Resistant, Bars, Forgings, and Rings 74Ni - 15.5Cr - 8.0Fe - UNS N06600	2012	SAE	0
15625	AIR4742A	Display Characteristics of FDI Head-Up Guidance System as Approved for the B-727 Airplane (Stabilized Type)	2012	SAE	0
15626	AMS5553G	Nickel, Sheet and Strip Low (0.02 max) Carbon Annealed - UNS N02201	2012	SAE	0
15627	AMS5571J	Steel, Corrosion and Heat-Resistant, Seamless Tubing 18Cr - 10.5Ni - 0.70Cb (Nb) (347) Solution Heat Treated - UNS S34700	2012	SAE	0

15628	AMS5637H	Steel, Corrosion Resistant, Bars and Wire 18Cr - 9.0Ni (SAE 30302) Solution Heat Treated, Cold Drawn and Stress Relieved 125 ksi (862 MPa) Tensile Strength - UNS S30200	2012	SAE	0
15629	AMS5618H	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr - 0.52Mo (0.95 - 1.20C) (440C) Consumable Electrode Vacuum Melted - UNS S44004	2012	SAE	0
15630	AMS5536N	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated - UNS N06002	2012	SAE	0
15631	AMS5523G	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 23Cr - 13.5Ni (309S) Solution Heat Treated - UNS S30908	2012	SAE	0
15632	AMS5521J	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 25Cr - 20Ni (310S) Solution Heat Treated - UNS S31008	2012	SAE	0
15633	AMS5529J	Steel, Corrosion Resistant, Sheet and Strip 17Cr - 7.1Ni - 1.1Al Solution Heat Treated and Cold Rolled, Precipitation Hardenable 0.0015 to 0.100 inch (0.038 to 2.54 mm) Nominal Thickness - UNS S17700	2012	SAE	0
15634	AIR4403B	(R) Selection, Testing, Lubrication, and Sealing of Single Row Tapered Roller Bearings for Aerospace Wheel Applications	2012	SAE	0
15635	AMS5507G	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 17Cr - 13Ni - 2.5Mo (316L) Solution Heat Treated - UNS S31603	2012	SAE	0
15636	AMS5412A	Steel Castings, Vacuum Melted, Vacuum Cast, Investment, Corrosion-Resistant 13Cr - 8.0Ni - 2.2Mo - 1.1Al (195 ksi (1344 MPa) Tensile Strength (Condition H1000) Homogenized, Solution, and Precipitation Heat Treated - UNS N13800	2012	SAE	0
15637	AMS5354F	Steel, Corrosion and Heat Resistant, Investment Castings 13Cr - 2.0Ni - 3.0W Hardened and Tempered to 32 38 HRC - UNS J91631	2012	SAE	0
15638	AMS5085H	Steel Sheet, Strip, and Plate 0.48 - 0.55C (SAE 1050) Annealed - UNS G10500	2012	SAE	0
15639	AMS5027F	Steel, Welding Wire 1.05Cr - 0.55Ni - 1.0Mo - 0.08V (0.26 - 0.32C) Vacuum Melted, Environment-Controlled Packaging - UNS K22925	2012	SAE	0
15640	AMS5046D	Carbon Steel, Sheet, Strip, and Plate (SAE 1020 and 1025) Annealed - UNS G10200 and G10250	2012	SAE	0
15641	AIR4279A	Heat Up Time (Stabilized Type)	2012	SAE	0
15642	AMS4954J	Titanium Alloy, Welding Wire 6Al - 4V - UNS R56402	2012	SAE	0
15643	AMS4955G	Titanium Alloy, Welding Wire 8Al - 1Mo - 1V - UNS R54810	2012	SAE	0
15644	AMS4958D	Titanium Alloy Bars and Rods 3Al - 8V - 6Cr - 4Mo - 4Zr Consumable Electrode Melted Solution Heat Treated and Centerless Ground or Peeled and Polished - UNS R58640	2012	SAE	0
15645	AMS4963C	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Annealed, Heat Treatable, Modified Strength - UNS R56400	2012	SAE	0
15646	AIR4288A	Linear Token Passing Multiplex Data Bus Users Handbook (Stabilized Type)	2012	SAE	0
15647	AMS4973G	Titanium Alloy Forgings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810	2012	SAE	0
15648	AMS4970J	Titanium Alloy Bars, Wire, and Forgings 7Al - 4Mo Solution and Precipitation Heat Treated - UNS R56740	2012	SAE	0
15649	AIR4289A	Handbook for the SAE AS4075 High Speed Ring Bus Standard (Stabilized Type)	2012	SAE	0
15650	AMS4943J	Titanium Alloy, Hydraulic, Seamless Tubing 3.0Al - 2.5V Annealed - UNS R56320	2012	SAE	0
15651	AMS4933E	Titanium Alloy Extrusions and Flash Welded Rings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810	2012	SAE	0
15652	AIR4275A	Jet Reference Fluid Study for Fuel Tank Sealants (Stabilized Type)	2012	SAE	0
15653	AMS4940B	Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 25.0 ksi (172 MPa) Yield Strength - UNS R50250	2012	SAE	0
15654	AMS4941F	Titanium Tubing, Welded 40 ksi (276 MPa) Yield Strength - UNS R50400	2012	SAE	0
15655	AIR4246D	(R) Contaminants for Aircraft Turbine Engine Fuel System Component Testing	2012	SAE	0
15656	AMS4917H	Titanium Alloy Sheet, Strip, and Plate 13.5V - 11Cr - 3.0Al Solution Heat Treated - UNS R58010	2012	SAE	0
15657	AIR4253B	(R) Description of Actuation Systems for Aircraft With Fly-By-Wire Flight Control Systems	2012	SAE	0
15658	AMS4921M	Titanium Bars, Wire, Forgings, and Rings Commercially Pure 70 ksi (483 MPa) Yield Strength - UNS R50700	2012	SAE	0
15659	AIR4250B	(R) Electronic Engine Control Specifications and Standards	2012	SAE	0
15660	AMS4909J	Titanium Alloy, Sheet, Strip, and Plate 5Al - 2.5Sn, Extra Low Interstitial Annealed - UNS R54521	2012	SAE	0
15661	AMS4910P	Titanium Alloy, Sheet, Strip, and Plate 5Al - 2.5Sn Annealed - UNS R54520	2012	SAE	0

15662	AMS4784G	Gold-Palladium-Nickel Alloy, Brazing Filler Metal, High Temperature 50Au - 25Pd - 25Ni 2015 to 2050 [°] F (1102 to 1121 [°] C) Solidus-Liquidus Range - UNS P00500	2012	SAE	0
15663	AMS4780F	Manganese Alloy, Brazing Filler Metal 66Mn - 16Ni - 16Co - 0.80B 1770 to 1875 [°] F (966 to 1024 [°] C) Solidus-Liquidus Range - UNS W32340	2012	SAE	0
15664	AMS4881D	Nickel-Aluminum-Bronze, Martensitic, Sand, Centrifugal and Continuous Castings 78Cu - 11Al - 5.1Ni - 4.8Fe Quench Hardened and Temper Annealed - UNS C95520	2012	SAE	0
15665	AIR4165A	(R) General Requirements for Powered Drive Units (PDUs) in Aircraft Cargo Systems	2012	SAE	0
15666	AMS4485	Magnesium Alloy, Extrusions 4.0Y - 2.25Nd - 0.5Zr (WE43C - T5) Precipitation Heat Treated - UNS M18434	2012	SAE	0
15667	AMS4482	Cast Aluminum Alloy Composite 4.6 Cu 3.4Ti 1.4B 0.75Ag 0.27Mg (A205.0/TiB2/3p-T7P) Sand Cast, Solution and Precipitation Heat Treated	2012	SAE	0
15668	AMS4470A	Aluminum Alloy, Plate (7085-T7451) 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97085	2012	SAE	0
15669	AMS4471	Cast Aluminum Alloy Composite 4.6 Cu 3.4Ti 1.4B 0.75Ag 0.27Mg (A205.0/TiB2/3p-T7P) Investment Cast, Solution and Precipitation Heat Treated	2012	SAE	0
15670	AMS4468	Aluminum Alloy, Plate 5.0Cu - 0.4Mn - 0.5Mg - 0.4Ag (2139-T84) Solution Heat Treated, Cold Worked, and Artificially Aged - UNS A92139	2012	SAE	0
15671	AMS4598A	Copper Nickel Tin Alloy, Mechanical Tube 77Cu - 15Ni - 8Sn Solution Annealed and Spinodal Hardened (TX 00) - UNS C72900	2012	SAE	0
15672	AMS4416A	Aluminum Alloy, Extruded Profiles (2196-T8511) 2.9Cu - 1.7Li - 0.4Mg - 0.4Ag - 0.10Zr Solution Heat Treated, Stress Relieved by Stretching and Artificially Aged - UNS A92196	2012	SAE	0
15673	AMS4418H	Magnesium Alloy, Sand Castings 2.5Ag - 2.1Di - 0.70Zr (QE22A-T6) Solution and Precipitation Heat Treated - UNS M18220	2012	SAE	0
15674	AMS4405A	Aluminum Alloy, Alclad Sheet (6156-T4) 1.0Si - 0.90Cu - 0.60Mn - 0.90Mg Solution Heat Treated and Naturally Aged - UNS AA6156	2012	SAE	0
15675	AMS4413A	Aluminum Alloy, Plate 3.5Cu - 1.0Li - 0.40Mg - 0.35Mn - 0.45Ag - 0.12Zr (2050-T84) Solution Heat Treated, Stress Relieved, and Artificially Aged - UNS A92050	2012	SAE	0
15676	AMS4461	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024-O, Sheet and Plate) Annealed; or when specified, â As Fabricatedâ (2024-F) - UNS A82024	2012	SAE	0
15677	AMS4463	Aluminum Alloy, Plate (7255-T7751) 8.0Zn - 2.3Cu - 2.0Mg - 0.12Zr Solution Heat Treated, Stress Relieved, and Overaged	2012	SAE	0
15678	AMS4464	Aluminum Alloy Plate (2624-T351) 4.1Cu - 1.4Mg - 0.6Mn Solution Heat Treated, Cold Worked and Naturally Aged - UNS A92624	2012	SAE	0
15679	AMS4446C	Magnesium Alloy, Sand Castings 8.7Al - 0.70Zn - 0.26Mn (AZ91E-T6) Solution and Precipitation Heat Treated - UNS M11919	2012	SAE	0
15680	AMS4452E	Magnesium Alloy, Investment Castings 8.7Al - 0.70Zn - 0.22Mn (AZ91C-T6) Solution and Precipitation Heat Treated - UNS M11914	2012	SAE	0
15681	AMS4453F	Magnesium Alloy, Investment Castings 9.0Al - 2.0Zn (AZ92A-T6) Solution and Precipitation Heat Treated - UNS M11920	2012	SAE	0
15682	AMS4455G	Magnesium Alloy, Investment Castings 10Al (AM100A-T6) Solution and Precipitation Heat Treated - UNS M10100	2012	SAE	0
15683	AMS4456	Aluminum Alloy, Hand Forgings 8.0Zn - 1.0Cu - 1.6Mg - 0.12Zr (7037-T7452) Solution Heat Treated, Compression Stress-Relieved, and Overaged - UNS A97037	2012	SAE	0
15684	AMS4427C	Magnesium Alloy Castings, Sand 4.0Y - 2.3Nd - 0.7Zr (WE43B - T6) Solution and Precipitation Heat Treated - UNS M18432	2012	SAE	0
15685	AMS4429A	Magnesium Alloy Castings, Sand 2.8Nd - 1.4Gd - 0.4Zn - 0.6Zr (EV31A - T6) Solution and Precipitation Heat Treated - UNS M12310	2012	SAE	0
15686	AMS4442G	Magnesium Alloy Sand Castings 3.2 Rare Earths - 2.5Zn - 0.70Zr (EZ33A-T5) Precipitation Heat Treated - UNS M12330	2012	SAE	0
15687	AMS4439G	Magnesium Alloy Castings 4.2Zn - 1.2 Rare Earths - 0.7Zr (ZE41A-T5) Precipitation Heat Treated - UNS M16410	2012	SAE	0
15688	AIR4068B	Gas Turbine Emission Probe Factors (Stabilized Type)	2012	SAE	0

15689	AIR4065A	Propeller/Propfan In-Flight Thrust Determination (Stabilized Type)	2012	SAE	0
15690	AMS4317A	Aluminum Alloy, Extruded Bar, Rod, and Shapes 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr 7075-T76(51X) Solution Heat Treated and Overaged - UNS R97075	2012	SAE	0
15691	AMS4267A	Aluminum Alloy, Sheet (7055-O) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Annealed - UNS A97055	2012	SAE	0
15692	AIR4057B	Secondary Filters for Fluid System Reliability (Stabilized Type)	2012	SAE	0
15693	AMS4207C	Aluminum Alloy Sheet, Alclad 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T61) Solution and Precipitation Heat Treated - UNS A87475	2012	SAE	0
15694	AIR4002A	8000 psi Hydraulic Systems: Experience and Test Results (Stabilized Type)	2012	SAE	0
15695	AMS4229F	Aluminum Alloy Castings, High Strength 4.5Cu - 0.70Ag - 0.30Mn - 0.25Mg - 0.25Ti (A201.0-T7) Solution Heat Treated and Overaged - UNS A02010	2012	SAE	0
15696	AIR4013C	Multiplex Data Bus Networks for MIL-STD-1760 Stores (Stabilized Type)	2012	SAE	0
15697	AIR4012C	USAF Aircraft Wheels (Stabilized Type)	2012	SAE	0
15698	AMS4248C	Aluminum Alloy Hand Forgings and Rolled Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T652) Solution Heat Treated, Stress Relief Compressed, and Precipitation Heat Treated - UNS A96061	2012	SAE	0
15699	AMS4166G	Aluminum Alloy, Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73) Solution Heat Treated and Overaged - UNS A97075	2012	SAE	0
15700	AMS4167J	Aluminum Alloy, Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73511) Solution Heat Treated, Stress Relieved by Stretching, and Overaged - UNS A97075	2012	SAE	0
15701	AMS4168K	Aluminum Alloy, Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T6510) Solution Heat Treated, Stress Relieved by Stretching, and Precipitation Heat Treated, Unstraightened - UNS A97075	2012	SAE	0
15702	AMS4169L	Aluminum Alloy, Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T6511) Solution Heat Treated, Stress Relieved by Stretching, Straightened and Precipitation Heat Treated - UNS A97075	2012	SAE	0
15703	AMS4194D	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024 -T361 Sheet/Plate with 1 ¹ / ₂ % Alclad) Solution Heat Treated, 6% Cold Worked and Naturally Aged - UNS A82024	2012	SAE	0
15704	AMS4185E	Filler Metal, Aluminum Brazing 12Si (4047) - UNS A94047	2012	SAE	0
15705	AMS4186D	Aluminum Alloy Bars, Rods, and Wire, Rolled or Cold Finished 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-F) As Fabricated, or when specified, Annealed (7075-O) - UNS A97075	2012	SAE	0
15706	AMS4134F	Aluminum Alloy, Die Forgings 4.4Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T4) Solution Heat Treated - UNS A92014	2012	SAE	0
15707	AMS4122L	Aluminum Alloy Bars, Rods, and Wire Rolled or Cold Finished, and Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T6, 7075-T651)Solution and Precipitation Heat Treated - UNS A97075	2012	SAE	0
15708	AMS4124E	Aluminum Alloy, Rolled or Cold Finished Bars, Rods, and Wire 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73, T7351) Solution Heat Treated, Stress Relieved by Stretching, and Overaged - UNS A97075	2012	SAE	0
15709	AMS4114J	Aluminum Alloy Bars and Rods, Rolled or Cold-Finished 2.5Mg - 0.25Cr (5052-F) As Fabricated - UNS A95052	2012	SAE	0
15710	AMS4101E	Aluminum Alloy, Plate 4.4Cu - 1.5Mg - 0.60Mn (2124-T851) Solution Heat Treated, Stretched, and Precipitation Heat Treated - UNS A92124	2012	SAE	0
15711	AIR3270A	Aircraft Sealant Removal Techniques (Stabilized Type)	2012	SAE	0
15712	AMS4083L	Aluminum Alloy Tubing, Hydraulic, Seamless, Drawn, Round 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T6) Solution and Precipitation Heat Treated - UNS 96061	2012	SAE	0
15713	AIR1906A	Estimation of One-Third-Octave-Band Lateral Attenuation of Sound from Jet-Propelled Airplanes (Stabilized Type)	2012	SAE	0
15714	AIR1905A	Gas Turbine Coaxial Exhaust Flow Noise Prediction (Stabilized Type)	2012	SAE	0
15715	AMS3914	Advanced Composites Prepreg Nominal 250 °F Cure 12K Tow Carbon Fiber and Epoxy Resin, Plain Weave Fabric	2012	SAE	0
15716	AMS4002	Aluminum Alloy Tubing, Seamless, Drawn 1.8Cu - 1.0Mg - 0.8Si - 0.20Cr Solution Heat Treated, Stress-Relieved by Stretching, and Aged (2013-T6511) - UNS A92013	2012	SAE	0
15717	AMS4040N	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024-O with 1 ¹ / ₂ % Alclad); Annealed - UNS A82024	2012	SAE	0
15718	AMS4041R	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024, -T3 Sheet/-T351 Plate with 1 ¹ / ₂ % Alclad) Solution Heat Treated, Cold Worked and Naturally Aged - UNS A82024	2012	SAE	0

15719	AMS4029L	Aluminum Alloy Sheet and Plate (2014; -T6 Sheet, -T651 Plate) Solution and Precipitation Heat Treated - UNS A92014	2012	SAE	0
15720	AIR1989B	Helicopter External Noise Estimation (Stabilized Type)	2012	SAE	0
15721	AMS3791B	Cloth, Marquisette, Nylon (Stabilized Type)	2012	SAE	0
15722	AMS3792-1B	Tape, Low Modulus Aramid 2 (51), 300 (1334) Breaking Strength	2012	SAE	0
15723	AMS3792-2B	Tape, Low Modulus Aramid 2 (51), 1000 (4448) Breaking Strength	2012	SAE	0
15724	AMS3792-3B	Tape, Low Modulus Aramid 2 (51), 3000 (13,345) Breaking Strength	2012	SAE	0
15725	AMS3782B	Webbing, Textile, Tubular, Para-Aramid Intermediate Modulus (Stabilized Type)	2012	SAE	0
15726	AIR1703A	(R) In-Flight Thrust Determination	2012	SAE	0
15727	AMS3778-4B	Webbing, Woven, Nylon 2600 Pounds Force (11,565 N)	2012	SAE	0
15728	AMS3778-5B	Webbing, Woven, Nylon 900 Pounds Force (4003 N)	2012	SAE	0
15729	AMS3778B	Tape and Webbing, Woven, Nylon (Stabilized Type)	2012	SAE	0
15730	AMS3778-1B	NULL	2012	SAE	0
15731	AIR1751A	Prediction Method for Lateral Attenuation of Airplane Noise During Takeoff and Landing (Stabilized Type)	2012	SAE	0
15732	AMS3751C	Microspheres, Hollow Glass (Stabilized Type)	2012	SAE	0
15733	AIR1739B	(R) Information on Antiskid Systems	2012	SAE	0
15734	AIR1845A	Procedure for the Calculation of Airplane Noise in the Vicinity of Airports (Stabilized Type)	2012	SAE	0
15735	AMS3648C	Tubing, Polychlorotrifluoroethylene (PCTFE) Unplasticized (Stabilized Type)	2012	SAE	0
15736	AMS3649D	Film, Polychlorotrifluoroethylene (PCTFE) Unplasticized (Stabilized Type)	2012	SAE	0
15737	AMS3650D	Rods, Sheets, and Molded Shapes, Polychlorotrifluoroethylene (PCTFE) Unplasticized (Stabilized Type)	2012	SAE	0
15738	AMS3645D	Polychlorotrifluoroethylene (PCTFE), Compression Molded Heavy Sections, Unplasticized (Stabilized Type)	2012	SAE	0
15739	AMS3646D	Sheet, Polychlorotrifluoroethylene (PCTFE), Molded, Unplasticized (Stabilized Type)	2012	SAE	0
15740	AMS3642E	Plastic Moldings, Laminated, Thermosetting Resin Glass Cloth Reinforced Heat Resistant (Stabilized Type)	2012	SAE	0
15741	AIR1616A	Self-Sealing Breakaway Valves for Crash-Resistant Aircraft Fuel Systems (Stabilized Type)	2012	SAE	0
15742	AMS3634E	Tubing, Polyolefin Plastic, Electrical Insulation Selectively Crosslinked, Semi-Rigid, Heat-Shrinkable (Stabilized Type)	2012	SAE	0
15743	AMS3635E	Plastic Sheet and Strip, Modified Vinyl, Foamed Closed Cell (Stabilized Type)	2012	SAE	0
15744	AMS3636H	Tubing, Plastic, Electrical Insulation Irradiated Polyolefin, Pigmented, Flexible, Heat-Shrinkable 2 to 1 Shrink Ratio (Stabilized Type)	2012	SAE	0
15745	AMS3637G	Tubing, Irradiated Polyolefin Plastic, Electrical Insulation Clear, Flexible, Heat Shrinkable 2 to 1 Shrink Ratio (Stabilized Type)	2012	SAE	0
15746	AMS3638G	Tubing, Irradiated Polyolefin Plastic, Electrical Insulation Pigmented, Semi-Rigid, Heat Shrinkable, 2 to 1 Shrink Ratio (Stabilized Type)	2012	SAE	0
15747	AMS3639G	Tubing, Irradiated Polyolefin Plastic, Electrical Insulation Clear, Semi-Rigid, Heat Shrinkable, 2 to 1 Shrink Ratio (Stabilized Type)	2012	SAE	0
15748	AMS3664C	Cloth, Glass, Vinyl Coated (Stabilized Type)	2012	SAE	0
15749	AMS3666E	Polytetrafluoroethylene (PTFE) Sheet, Glass Cloth Reinforced (Stabilized Type)	2012	SAE	0
15750	AMS3669G	Polytetrafluoroethylene (PTFE) Sheet, Molded Premium Grade, As Sintered (Stabilized Type)	2012	SAE	0
15751	AMS3722B	Paper Honeycomb 125 lb (55 kg) Paper (Stabilized Type)	2012	SAE	0
15752	AMS3725B	Core, Polyurethane Foam (Polyether) Rigid, Cellular (Stabilized Type)	2012	SAE	0
15753	AMS3694B	Aerodynamic Smoothing Compound, Flexible -55 ^l o to +130 ^l oC (-65 ^l o to +270 ^l oF) (Stabilized Type)	2012	SAE	0
15754	AMS3696C	Aerodynamic Fairing Compound -55 ^l o to +85 ^l oC (-65 ^l o to +185 ^l oF) (Stabilized Type)	2012	SAE	0
15755	AMS3697C	Aerodynamic Fairing Compound -55 ^l o to +150 ^l oC (-65 ^l o to +300 ^l oF) (Stabilized Type)	2012	SAE	0
15756	AMS3375C	Adhesive/Sealant, Fluorosilicone Aromatic Fuel Resistant, One-Part Room Temperature Vulcanizing (Stabilized Type)	2012	SAE	0

15757	AMS3370B	Silicone Resin, Elastomeric, Transparent Room Temperature Cure (Stabilized Type)	2012	SAE	0
15758	AIR1083C	(R) Airborne Hydraulic and Control System Survivability for Military Aircraft	2012	SAE	0
15759	AMS3378B	Sealant, Silicone, Two-Part, General Purpose Room Temperature Vulcanizing Non-Fuel Resistant (Stabilized Type)	2012	SAE	0
15760	AMS3358C	Silicone Potting Compound, Elastomeric Two-Part, General Purpose 80 to 180 Poise (8 to 18 Pa·s) Viscosity (Stabilized Type)	2012	SAE	0
15761	AMS3361C	Silicone Potting Compound, Elastomeric Two-Part, General Purpose 150 to 400 Poise (15 to 40 Pa.s) Viscosity (Stabilized Type)	2012	SAE	0
15762	AMS3362D	Silicone Rubber Compound Room Temperature Vulcanizing, 15,000 Centipoise Viscosity Durometer 35 - 55 (Stabilized Type)	2012	SAE	0
15763	AMS3363E	Silicone Rubber Compound Room Temperature Vulcanizing, 50,000 Centipoise Viscosity Durometer 30 - 45 (Stabilized Type)	2012	SAE	0
15764	AMS3364D	Silicone Rubber Compound Room Temperature Vulcanizing, 50,000 Centipoise Viscosity Short Application Life, Durometer 35 - 55 (Stabilized Type)	2012	SAE	0
15765	AMS3368B	Silicone Resin, Elastomeric, Transparent Elevated Temperature Cure (Stabilized Type)	2012	SAE	0
15766	AMS3366C	Silicone Rubber Compound Room Temperature Vulcanizing, 55,000 Centipoise Viscosity Durometer 55 - 70 (Stabilized Type)	2012	SAE	0
15767	AMS3372B	Silicone Resin, Elastomeric High Tear Strength Elevated Temperature Cure (Stabilized Type)	2012	SAE	0
15768	AMS3373-1B	Compound, Silicone Rubber, Insulating and Sealing Oil and Reversion Resistant, Low Viscosity, Room Temperature Cure	2012	SAE	0
15769	AMS3373-2B	Compound, Silicone Rubber, Insulating and Sealing Oil and Reversion Resistant, Medium Viscosity, Room Temperature Cure	2012	SAE	0
15770	AMS3373C	Compound, Silicone Rubber, Insulating and Sealing 35 to 55 (Stabilized Type)	2012	SAE	0
15771	AMS3284B	(R) Sealing Compound, Low Adhesion, for Removable Panels and Fuel Tank Inspection Plates	2012	SAE	0
15772	AMS3277G	Sealing Compound, Polythioether Rubber Fast Curing for Integral Fuel Tanks and General Purpose, Intermittent Use to 360 °F (182 °C)	2012	SAE	0
15773	AMS3315G	Silicone (VMQ) Rubber Sheet, Glass Cloth Reinforced (Stabilized Type)	2012	SAE	0
15774	AMS3333B	Sealing Compound, Polysulfide For Aircraft Windshields and Canopies, For Use up to 250 °F (121 °C) (Stabilized Type)	2012	SAE	0
15775	MAM3053A	Grease, Water Resistant Polyalphaolefin Base (Stabilized Type)	2012	SAE	0
15776	MS1007	(R) Lubricants, Industrial Oils, and Related Products Type G Slideway Lubricants - Specification	2012	SAE	0
15777	MS1009	Lubricants, Industrial Oils, and Related Products Type P Pneumatic Tool Oils - Specification	2012	SAE	0
15778	MS1010	Lubricants, Industrial Oils, and Related Products Type T Turbine Oils - Specification	2012	SAE	0
15779	MA3374C	Bolts and Screws, UNS S66286, Corrosion and Heat Resistant Steel, Procurement Specification, Metric	2012	SAE	0
15780	MA4872A	Paint Stripping of Commercial Aircraft - Evaluation of Materials and Processes (Stabilized Type)	2012	SAE	0
15781	MA3454A	COVER - ENGINE ACCESSORY DRIVE, SQUARE, 127.28 BC, METRIC AMS4424 (UNS M11630) OR AMS4484	2012	SAE	0
15782	J995	Mechanical and Material Requirements for Steel Nuts	2012	SAE	0
15783	AMS3217-2C	Test Slabs, Acrylonitrile Butadiene (NBR-L) Low Acrylonitrile, 65 - 75	2012	SAE	0
15784	J987	Lattice Boom Cranes - Method of Test	2012	SAE	0
15785	AMS3217-8	Test Slabs, Fluoroelastomer (FKM), 70-80 Hardness, for Improved Gas Turbine Engine Oil Compatibility	2012	SAE	0
15786	J844	Nonmetallic Air Brake System Tubing (Stabilized Type)	2012	SAE	0
15787	J858A	Electrical Terminals Blade Type (Stabilized Type)	2012	SAE	0
15788	J866	Friction Coefficient Identification and Environmental Marking System for Brake Linings	2012	SAE	0
15789	J960	(R) Marine Control Cable Connection - Engine Clutch Lever	2012	SAE	0
15790	J961	(R) Marine Control Cable Connection - Engine Throttle Lever	2012	SAE	0
15791	J958	Nomenclature and Dimensions for Crane Shovels (Stabilized Type)	2012	SAE	0
15792	AMS3215M	Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 65 - 75	2012	SAE	0

15793	J959	Lifting Crane, Wire-Rope Strength Factors	2012	SAE	0
15794	J931	(R) Hydraulic Fluid Power Circuit Filtration - Application & Methods	2012	SAE	0
15795	J923	Nomenclature and Terminology for Truck and Bus Drive Axles (Stabilized Type)	2012	SAE	0
15796	J927	Flywheels for Engine-Mounted Torque Converters (Stabilized Type)	2012	SAE	0
15797	J900	Crankcase Emission Control Test Code, Standard;	2012	SAE	0
15798	J661	Brake Lining Quality Test Procedure (Stabilized Type)	2012	SAE	0
15799	AIR1489C	(R) Aerospace Landing Gear Systems Terminology	2012	SAE	0
15800	J641	Hydrodynamic Drives Terminology	2012	SAE	0
15801	J686	Motor Vehicle License Plates (Stabilized Type)	2012	SAE	0
15802	J815	Load Deflection Testing of Urethane Foams for Automotive Seating	2012	SAE	0
15803	J829	Fuel Tank Filler Cap and Cap Retainer (Stabilized Type)	2012	SAE	0
15804	J81	Thread Rolling Screws (Stabilized Type)	2012	SAE	0
15805	J732	Specification Definitionsâ Loaders	2012	SAE	0
15806	J771	Automotive Printed Circuits (Stabilized Type)	2012	SAE	0
15807	J514	Hydraulic Tube Fittings	2012	SAE	0
15808	J551-16	Electromagnetic Immunity - Off-Vehicle Source (Reverberation Chamber Method) - Part 16 - Immunity to Radiated Electromagnetic Fields	2012	SAE	0
15809	J551-5	Performance Levels and Methods of Measurement of Magnetic and Electric Field Strength from Electric Vehicles, 150 kHz to 30 MHz	2012	SAE	0
15810	J636	V-Belts and Pulleys	2012	SAE	0
15811	J637	Automotive V-Belt Drives (Stabilized Type)	2012	SAE	0
15812	J618	Flywheels for Single-Plate Spring-Loaded Clutches (Stabilized Type)	2012	SAE	0
15813	J619	Flywheels for Two-Plate Spring-Loaded Clutches (Stabilized Type)	2012	SAE	0
15814	J620	Flywheels for Industrial Engines Used With Industrial Power Take-Offs Equipped With Driving-Ring Type Overcenter Clutches and Engine-Mounted Marine Gears and Single Bearing Engine-Mounted Power Generators (Stabilized Type)	2012	SAE	0
15815	J621	Industrial Power Take-Offs With Driving Ring-Type Overcenter Clutches (Stabilized Type)	2012	SAE	0
15816	J575	Test Methods and Equipment for Lighting Devices for Use on Vehicles Less than 2032 mm in Overall Width	2012	SAE	0
15817	J578	Color Specification	2012	SAE	0
15818	J49	Specification Definitions - Hydraulic Backhoes	2012	SAE	0
15819	J490	Ball Joints (Stabilized Type)	2012	SAE	0
15820	J491	Steering Ball Studs and Socket Assemblies (Stabilized Type)	2012	SAE	0
15821	J398	Rated (Advertised) Fuel Capacity - Passenger Car, Multi-Purpose Passenger Vehicles, and Light Duty Trucks (Stabilized Type)	2012	SAE	0
15822	AMS3144	Primer, Anodic Electrodeposition for Aircraft Applications	2012	SAE	0
15823	J401	Selection and Use of Steels	2012	SAE	0
15824	J444	Cast Shot and Grit Size Specifications for Peening and Cleaning	2012	SAE	0
15825	J331	Sound Levels for Motorcycles	2012	SAE	0
15826	J335	Multiposition Small Engine Exhaust System Fire Ignition Suppression	2012	SAE	0
15827	J326	Nomenclature - Hydraulic Backhoes	2012	SAE	0
15828	J343	Test and Test Procedures for SAE 100R Series Hydraulic Hose and Hose Assemblies	2012	SAE	0
15829	J363	Filter-Base Mounting (Stabilized Type)	2012	SAE	0
15830	J365	Method of Testing Resistance to Scuffing of Trim Materials	2012	SAE	0

15831	J373	Housing Internal Dimensions for Single-and Two-Plate Spring-Loaded Clutches (Stabilized Type)	2012	SAE	0
15832	J3011	Measurement and Characterization of Electronically Controlled All-Wheel Drive/Driveline Coupling Systems	2012	SAE	0
15833	J3013	Friction Material Elastic Constants Determination through FRF Measurements and Optimization	2012	SAE	0
15834	J301	Effective Dates of New or Revised Technical Reports	2012	SAE	0
15835	J31	Hydraulic Backhoe Lift Capacity (Stabilized Type)	2012	SAE	0
15836	J30	Fuel and Oil Hoses	2012	SAE	0
15837	J2990	Hybrid and EV First and Second Responder Recommended Practice	2012	SAE	0
15838	J2983	Recommended Practice for Determining Material Properties of Li-Battery Separator	2012	SAE	0
15839	AMS3132J	Varnish, Phenolic Resin Corrosion-Preventive (Stabilized Type)	2012	SAE	0
15840	J2979	Test Method for Vulcanized Rubber and Thermoplastic Elastomer Determination of Compressive Stress Relaxation (CSR) Response	2012	SAE	0
15841	J2970	Minimum Performance Requirements for Non-Refrigerant Tracer Gasses and Electronic Tracer Gas Leak Detectors	2012	SAE	0
15842	J2961	Linear Impact Test for Passenger Airbag Modules Component Evaluation	2012	SAE	0
15843	J2950	Recommended Practices (RP) for Shipping Transport and Handling of Automotive-Type Battery System - Lithium Ion	2012	SAE	0
15844	AMS3125H	Enamel, Glyceryl Phthalate Engine Gray Baking (Stabilized Type)	2012	SAE	0
15845	J2936	SAE Electrical Energy Storage Device Labeling Recommended Practice	2012	SAE	0
15846	J2931-4	Broadband PLC Communication for Plug-in Electric Vehicles	2012	SAE	0
15847	AMS3120H	Enamel, Glyceryl Phthalate Black Baking (Stabilized Type)	2012	SAE	0
15848	J2927	R-1234yf Refrigerant Identifier Installed In Recovery and Recycling Equipment for Use With Mobile A/C Systems	2012	SAE	0
15849	J2931-1	(R) Digital Communications for Plug-in Electric Vehicles	2012	SAE	0
15850	J2928	Brake Rotor Thermal Cracking Procedure for Vehicles Below 4 540 kg GVWR	2012	SAE	0
15851	J2896	Motor Vehicle Seat Comfort Performance Measures	2012	SAE	0
15852	J2898	Hydraulic Hybrid Terminology and Definitions	2012	SAE	0
15853	J2889-1	(R) Measurement of Minimum Noise Emitted by Road Vehicles	2012	SAE	0
15854	J2860	Users Manual for the Hybrid III Large Male Test Dummy	2012	SAE	0
15855	J2847-2	(R) Communication Between Plug-In Vehicles and Off-Board DC Chargers	2012	SAE	0
15856	J2859	Hybrid III Large Male Drawing Package - Includes Access to Additional Content	2012	SAE	0
15857	J286	SAE No. 2 Clutch Friction Test Machine Guidelines (Stabilized Type)	2012	SAE	0
15858	J285	Dispenser Nozzle Spouts for Liquid Fuels Intended for Use with Spark Ignition and Compression Ignition Engines (Stabilized Type)	2012	SAE	0
15859	J2831	Development of Design and Engineering Recommendations for In-Vehicle Alphanumeric Messages	2012	SAE	0
15860	J2825	Measurement of Exhaust Sound Pressure Levels of Stationary On-Highway Motorcycles	2012	SAE	0
15861	J2807	Performance Requirements for Determining Tow-Vehicle Gross Combination Weight Rating and Trailer Weight Rating	2012	SAE	0
15862	J2785	Standardization of Color and Verbiage for Fuel Inlet Closures (Stabilized Type)	2012	SAE	0
15863	J2731	Low Speed Enveloping Test with Perpendicular and Inclined Cleats	2012	SAE	0
15864	J2600	Compressed Hydrogen Surface Vehicle Fueling Connection Devices	2012	SAE	0
15865	J2598	Automotive Disc Brake Pad Natural Frequency and Damping Test	2012	SAE	0
15866	J2599	Fuel Filler Pipe Assembly Design Practice to Meet Low Evaporative Emission Requirements	2012	SAE	0
15867	J2602-1	LIN Network for Vehicle Applications	2012	SAE	0
15868	J2602-2	LIN Network for Vehicle Applications Conformance Test	2012	SAE	0
15869	J2707	Wear Test Procedure on Inertia Dynamometer for Brake Friction Materials (Stabilized Type)	2012	SAE	0
15870	J2696	Inboard Mounted Disc Brake Rotor/Disc Wheel Hub Interface Dimensions - Commercial Vehicles	2012	SAE	0

15871	J2690	Driveline Parking Brake Test Procedure for Medium Duty Vehicles	2012	SAE	0
15872	J2705	Tire Quasi-Static Envelopment of Triangular/Step Cleats Test	2012	SAE	0
15873	J2717	Tests to Define Tire Size (Geometry), Mass, and Inertias	2012	SAE	0
15874	J2659	Test Method to Measure Fluid Permeation of Polymeric Materials by Speciation	2012	SAE	0
15875	J2686	Brake Drum Qualification Recommended Practice	2012	SAE	0
15876	J2688	Parking Brake Control Identification - Vehicles with Hydraulic Brake Systems and Automatic Transmissions	2012	SAE	0
15877	J2549	Single Conductor Cable for Heavy-Duty Applicationsâ Truck and Bus	2012	SAE	0
15878	J2458	Exhaust Brake Dynamometer Test and Capability Rating Procedure (Stabilized Type)	2012	SAE	0
15879	J246	Spherical and Flanged Sleeve (Compression) Tube Fittings	2012	SAE	0
15880	AMS3057A	Lubricant, Semi-Fluid, for Aircraft Gearboxes (Stabilized Type)	2012	SAE	0
15881	J2484	(R) Fastener Part Standard - Machine Screws	2012	SAE	0
15882	J2485	(R) Fastener Part Standard - Machine Screw Nuts (Metric and Inch)	2012	SAE	0
15883	J2489	SAE No. 2 Friction Test Machine Durability Test	2012	SAE	0
15884	J2487	SAE No. 2 Friction Test Machine 3600 r/min Stepped Power Test	2012	SAE	0
15885	J2490	(R) SAE No. 2 Friction Test Machine ç PVT Test	2012	SAE	0
15886	J2501	Round, Screened and Unscreened, 60 V and 600 V Multi-Core Sheathed Cables (Stabilized Type)	2012	SAE	0
15887	J2503	Drawbar Pull Performance Criteria (Stabilized Type)	2012	SAE	0
15888	J2497	Power Line Carrier Communications for Commercial Vehicles	2012	SAE	0
15889	AMS3060B	Compound, Rust Inhibiting Aircraft Engine Components	2012	SAE	0
15890	J2506	(R) Material Handler Nomenclature and Specifications	2012	SAE	0
15891	J2518	Lift Capacity Calculation Method Scrap and Material Handlers	2012	SAE	0
15892	J2430	Dynamometer Effectiveness Characterization Test for Passenger Car and Light Truck Brake Friction Products	2012	SAE	0
15893	J2432	Performance Testing of PK Section V-Ribbed Belts	2012	SAE	0
15894	J240	Life Test for Automotive Storage Batteries (Stabilized Type)	2012	SAE	0
15895	AMS3053A	Grease, Water Resistant Polyalphaolefin Base (Stabilized Type)	2012	SAE	0
15896	J2383	(R) Air Dryer Installation Procedure	2012	SAE	0
15897	J2384	Air Dryer Test Procedure	2012	SAE	0
15898	J2360	(R) Automotive Gear Lubricants for Commercial and Military Use	2012	SAE	0
15899	J2357	(R) Application Guidelines for Electronically Driven and/or Controlled Exterior Automotive Lighting Equipment	2012	SAE	0
15900	J2348	Electric Windshield Washer Switch - Trucks, Buses, and Multipurpose Vehicles	2012	SAE	0
15901	J2349	Electric Windshield Wiper Switch - Trucks, Buses, and Multipurpose Vehicles	2012	SAE	0
15902	J2350	Electric Blower Motor Switch - Trucks, Buses, and Multipurpose Vehicles (Stabilized Type)	2012	SAE	0
15903	J2337-2	(R) Connections for Fluid Power and High Pressure Use - Ports, Stud Ends, and Plugs with ISO 261 Threads and O-Ring Sealing - Part 2: Stud End Requirements, Dimensions, Design, and Test Methods	2012	SAE	0
15904	J2337-3	(R) Connections for Fluid Power and High Pressure Use - Ports, Stud Ends, and Plugs with ISO 261 Threads and O-Ring Sealing - Part 3: Port Plug Requirements, Dimensions, Design, and Test Methods	2012	SAE	0
15905	J2320	Discharge Signal Lighting System (Stabilized Type)	2012	SAE	0
15906	J2283	Mechanical and Material Requirements for One Piece Wheel Nuts (Stabilized Type)	2012	SAE	0
15907	J2296	Retest of Refrigerant Container	2012	SAE	0
15908	J2299	Ultraviolet Leak Detection: Performance Requirements for Fluorescent Refrigerant Leak Detection Dye Injection Equipment for Aftermarket Service of Mobile Air-Conditioning Systems (Stabilized Type)	2012	SAE	0
15909	J2287	Recommended Design and Performance Standard for Seats with Integrated Lap and Shoulder Restraints (Stabilized Type)	2012	SAE	0

15910	J2238	Airbag Inflator Ballistic Tank Test Procedure Gas Generating Devices Used In Inflatable Restraint Systems	2012	SAE	0
15911	AIR1407A	Prediction Procedure for Near-Field and Far-Field Propeller Noise (Stabilized Type)	2012	SAE	0
15912	J2234	Equivalent Temperature - Truck and Bus (Stabilized Type)	2012	SAE	0
15913	J2222	Coiled Electrical Cable - Truck and Bus	2012	SAE	0
15914	J2212	Accelerated Exposure of Automotive Interior Trim Components Using a Controlled Irradiance Air-Cooled Xenon-Arc Apparatus, Recommended Practice	2012	SAE	0
15915	J2213	Metric Ball Joints (Stabilized Type)	2012	SAE	0
15916	J2050	High-Temperature Power Steering Pressure Hose (Stabilized Type)	2012	SAE	0
15917	J2045	Performance Requirements for Fuel System Tubing Assemblies	2012	SAE	0
15918	J2059 SOFTWARE	Companion Spreadsheet (J1939) - See Also SAE J2059; Includes Access to Additional Content	2012	SAE	0
15919	J207	Electroplating of Nickel and Chromium on Metal Parts - Automotive Ornamentation and Hardware (Stabilized Type)	2012	SAE	0
15920	J2076	High-Temperature Power Steering Return Hose - Low Pressure (Stabilized Type)	2012	SAE	0
15921	J2099	(R) Standard of Purity for Recycled R-134a (HFC-134a) and R-1234yf (HFO-1234yf) for Use in Mobile Air-conditioning Systems	2012	SAE	0
15922	J2134	Luminous Reflectance in Safety Glazing Materials for Road Vehicles	2012	SAE	0
15923	J2188	Commercial Truck and Bus SAE Recommended Procedure for Vehicle Performance Prediction and Charting	2012	SAE	0
15924	J2183	60 V and 600 V Single-Core Cables (Stabilized Type)	2012	SAE	0
15925	J2185	(R) Life Test for Heavy-Duty Storage Batteries (Lead Acid Type only)	2012	SAE	0
15926	J1976	(R) Outdoor Weathering of Exterior Materials, Standard - February 1994	2012	SAE	0
15927	J1979	(R) E/E Diagnostic Test Modes	2012	SAE	0
15928	J198	Windshield Wiper Systems - Trucks, Buses, and Multipurpose Vehicles	2012	SAE	0
15929	J1962	Diagnostic Connector	2012	SAE	0
15930	J1953	Brake-Stroke Indicator Design Guideline for Cam or Disc Air-Brake Actuators	2012	SAE	0
15931	J1944	Truck and Bus Multipurpose Vehicle Windshield Washer System	2012	SAE	0
15932	J1939-84	OBD Communications Compliance Test Cases for Heavy Duty Components and Vehicles	2012	SAE	0
15933	J1940	(R) Small Engine Power and Torque Rating Procedure	2012	SAE	0
15934	J1992	Wheels/Rims - Military Vehicles - Test Procedures and Performance Requirements	2012	SAE	0
15935	J2019	Accelerated Exposure of Automotive Exterior Materials Using a Controlled Irradiance Air-Cooled Xenon-Arc Apparatus, Standard	2012	SAE	0
15936	J1939-01	(R) On-Highway Equipment Control and Communication Network	2012	SAE	0
15937	J1939-11	Physical Layer, 250 Kbps, Twisted Shielded Pair	2012	SAE	0
15938	J190	Power Steering Pressure Hose - Wire Braid (Stabilized Type)	2012	SAE	0
15939	AMS2774D	Heat Treatment Wrought Nickel Alloy and Cobalt Alloy Parts	2012	SAE	0
15940	J1928	Devices Providing Backfire Flame Control for Gasoline Engines in Marine Applications	2012	SAE	0
15941	J193	Ball Stud and Socket Assembly - Test Procedures (Stabilized Type)	2012	SAE	0
15942	J1930DA	J1930 Electrical/Electronic Systems Diagnostic Terms, Definitions, Abbreviations, and Acronyms Web Tool Spreadsheet - See Also SAE J1930; Includes Access to Additional Content	2012	SAE	0
15943	J1862	Fuel Injection System Fuel Pressure Regulator and Pressure Damper (Stabilized Type)	2012	SAE	0
15944	J188	Power Steering Pressure Hose - High Volumetric Expansion Type (Stabilized Type)	2012	SAE	0
15945	J1876	Plastic Dust Shield for Hydraulic Disc Brakes (Stabilized Type)	2012	SAE	0
15946	J189	Power Steering Return Hose - Low Pressure (Stabilized Type)	2012	SAE	0
15947	J1833	Hot Impulse Test for Hydraulic Brake Hose Assemblies (Stabilized Type)	2012	SAE	0

15948	J1849	Emergency Vehicle Sirens (Stabilized Type)	2012	SAE	0
15949	J1730	ABS Excitor Ring Location Standardization	2012	SAE	0
15950	J1765	SAE Miniature Bulb Vibration Test (Stabilized Type)	2012	SAE	0
15951	J1796	Spectral Transmission Test	2012	SAE	0
15952	J180	Electrical Charging Systems for Off Highway Work Machines	2012	SAE	0
15953	J1807	Hydraulic Power Assist Brake Booster Test Procedure	2012	SAE	0
15954	J1814	Operator Controls - Off-Road Machines	2012	SAE	0
15955	J1825	Shelf Storage of Hydraulic Brake Components (Stabilized Type)	2012	SAE	0
15956	J1817	Long-Stroke Air-Brake Actuator Marking	2012	SAE	0
15957	J1693	Remanufactured Hydraulic Master Cylinder for Motor Vehicle Brakes - General Characteristics and Test Procedure (Stabilized Type)	2012	SAE	0
15958	J1694	Remanufactured Hydraulic Master Cylinder for Motor Vehicle Brakes - Performance Requirements, Recommended Practice	2012	SAE	0
15959	J1678	Low Voltage Ultra Thin Wall Primary Cable	2012	SAE	0
15960	J1673	High Voltage Automotive Wiring Assembly Design	2012	SAE	0
15961	J1699-3	(R) Vehicle OBD II Compliance Test Cases	2012	SAE	0
15962	J1703	Motor Vehicle Brake Fluid	2012	SAE	0
15963	J1704	Motor Vehicle Brake Fluid Based Upon Glycols, Glycol Ethers and the Corresponding Borates	2012	SAE	0
15964	J1626	Braking, Stability, and Control Performance Test Procedures for Air-and Hydraulic-Brake-Equipped Trucks, Truck-Tractors and Buses (Stabilized Type)	2012	SAE	0
15965	J1621	Engine Retarder Dynamometer Test and Capability Rating Procedure (Stabilized Type)	2012	SAE	0
15966	AMS2728C	Heat Treatment of Wrought Copper Beryllium Alloy Parts	2012	SAE	0
15967	J1634	Battery Electric Vehicle Energy Consumption and Range Test Procedure	2012	SAE	0
15968	J1610	Test Method for Evaluating the Sealing Capability of Hose Connections with a PVT Test Facility (Stabilized Type)	2012	SAE	0
15969	J1614	Wiring Distribution Systems for Off-Road, Self-Propelled Work Machines	2012	SAE	0
15970	AMS2750E	(R) Pyrometry	2012	SAE	0
15971	J1646	Glossary of Terms - Lubricated Friction Systems (Stabilized Type)	2012	SAE	0
15972	J164	Radiator Caps and Filler Necks	2012	SAE	0
15973	J1651	Metric Yoke Type Rod Ends (Stabilized Type)	2012	SAE	0
15974	J1654	Unshielded High Voltage Primary Cable	2012	SAE	0
15975	J1570	Rubber Dust Boots for the Hydraulic Disk Brake Piston (Stabilized Type)	2012	SAE	0
15976	J1540	Manual Transmission Efficiency and Parasitic Loss Measurement (Stabilized Type)	2012	SAE	0
15977	J156	Fusible Links	2012	SAE	0
15978	J1574-1	Measurement of Vehicle and Suspension Parameters for Directional Control Studies	2012	SAE	0
15979	J1577	Replaceable Motorcycle Headlamp Bulbs (Stabilized Type)	2012	SAE	0
15980	J1456	Maximum Allowable Rotational Speed for Internal Combustion Engine Flywheels (Stabilized Type)	2012	SAE	0
15981	J1453-1	Specification for O-Ring Face Seal Connectors: Part 1 - Tube Connection Details and Common Requirements for Performance and Tests	2012	SAE	0
15982	J1455	Recommended Environmental Practices for Electronic Equipment Design in Heavy-Duty Vehicle Applications	2012	SAE	0
15983	J1463	Pull-Type Clutch Transmission Installation Dimensions (Stabilized Type)	2012	SAE	0
15984	J1460-1	Human Mechanical Impact Response Characteristics - Dynamic Response of the Human Abdomen	2012	SAE	0
15985	AMS2672G	Brazing, Aluminum Torch or Furnace	2012	SAE	0

15986	AMS2673E	Brazing, Aluminum and Aluminum Alloys Molten Flux (Dip)	2012	SAE	0
15987	J1479	Automotive Pull Type Clutch Terminology, Standard	2012	SAE	0
15988	J1494	Battery Booster Cables (Stabilized Type)	2012	SAE	0
15989	J1499	SAE Band Friction Test Machine Guidelines (Stabilized Type)	2012	SAE	0
15990	J1436	(R) Requirements for Engine Cooling System Filling, Deaeration, and Drawdown Tests	2012	SAE	0
15991	J1405	Optional Test Procedures for Hydraulic Hose Assemblies	2012	SAE	0
15992	J1390	Engine Cooling Fan Structural Analysis	2012	SAE	0
15993	J1393	Heavy Duty Vehicle Cooling Test Code	2012	SAE	0
15994	J1341	(R) Test Method for Measuring Power Consumption of Hydraulic Pumps for Trucks and Buses	2012	SAE	0
15995	J1342	Test Method for Determining Power Consumption of Engine Cooling Fan Drive Systems	2012	SAE	0
15996	J1362	(R) Graphical Symbols for Operator Controls and Displays on Off-Road Self-Propelled Work Machines	2012	SAE	0
15997	J1367	Performance Test Procedure - Ball Joints and Spherical Rod Ends (Stabilized Type)	2012	SAE	0
15998	J1369	Anchorage Provisions for Installation of Child Restraint Tether Straps in Rear Seating Positions (Stabilized Type)	2012	SAE	0
15999	J1313	Automotive Synchronous Belt Drives	2012	SAE	0
16000	J1309	Travel Performance and Rating Procedure, Crawler Mounted Hydraulic Excavators, Material Handlers, Knuckle Boom Log Loaders, and Certain Forestry Equipment (Stabilized Type)	2012	SAE	0
16001	J1306	(R) Motorcycle Auxiliary Front Lamps	2012	SAE	0
16002	AMS2643E	Structural Examination of Titanium Alloys Chemical Etch Inspection Procedure	2012	SAE	0
16003	J1288	Packaging, Storage, and Shelf Life of Hydraulic Brake Hose Assemblies (Stabilized Type)	2012	SAE	0
16004	J1277	(R) Method for Assessing the Cleanliness Level of New Hydraulic Fluid	2012	SAE	0
16005	J1278	SI (Metric) Synchronous Belts and Pulleys	2012	SAE	0
16006	J1282	Snowmobile Brake Control Systems	2012	SAE	0
16007	J1259	Metric Spherical Rod Ends (Stabilized Type)	2012	SAE	0
16008	AMS2641B	Vehicle, Magnetic Particle Inspection Petroleum Base	2012	SAE	0
16009	J123	(R) Surface Discontinuities on Bolts, Screws, and Studs in Fatigue Applications	2012	SAE	0
16010	AMS2636	Ultrasonic Immersion Inspection Titanium and Titanium Alloy Forgings Premium Grade	2012	SAE	0
16011	J1252	(R) SAE Wind Tunnel Test Procedure for Trucks and Buses	2012	SAE	0
16012	J1222	Speed Control Assurance for Snowmobiles	2012	SAE	0
16013	J1211	(R) Handbook for Robustness Validation of Automotive Electrical/Electronic Modules	2012	SAE	0
16014	AIR4498A	Aus-Bay Quenching of 300M Steel	2012	SAE	0
16015	AIR5006-2	Solid Rocket Booster Reliability Guidebook - Volume II Probabilistic Design and Analysis Methods for Solid Rocket Boosters	2012	SAE	0
16016	AIR5080	Integration of Probabilistic Methods into the Design Process	2012	SAE	0
16017	AIR5086	Perceptions and Limitations Inhibiting the Application of Probabilistic Methods	2012	SAE	0
16018	AIR5109	Applications of Probabilistic Methods	2012	SAE	0
16019	AIR5113	Legal Issues Associated with the Use of Probabilistic Design Methods	2012	SAE	0
16020	AIR5121A	Software Supportability - An Overview	2012	SAE	0
16021	AMS1550B	Cleaner, Water Base, Aircraft interior Hard Surface Materials	2012	SAE	0
16022	AMS4511A	Copper-Beryllium Alloy Castings 97Cu - 2.1Be - 0.52(Co + Ni) - 0.28Si Solution and Precipitation Heat Treated (TFOO) - UNS C82500	2012	SAE	0
16023	AMS5548p	Steel, Corrosion and Heat-Resistant, Sheet and Strip 16.5Cr - 4.5Ni - 2.9Mo - 0.10N 1850 to 1975 °F (1010 to 1079 °C) Annealed - UNS S35000	2012	SAE	0

16024	AMS5557J	Steel, Corrosion and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18.5Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated - UNS S32100	2012	SAE	0
16025	AMS-C-22587A	Cartridges, Grease, 14 Ounce (for Cartridge-Type Grease Gun)	2012	SAE	0
16026	ARP573D	Silver, Copper and Nickel Alloy Brazed Joints for Aerospace Propulsion Systems	2012	SAE	0
16027	ARP1320B	Determination of Chlorine in Oxygen from Solid Chemical Oxygen Generators	2012	SAE	0
16028	ARP4721-1	Monitoring Aircraft Noise and Operations in the Vicinity of Airports: System Description, Acquisition, and Operation	2012	SAE	0
16029	ARP4721-2	Monitoring Aircraft Noise and Operations in the Vicinity of Airports: System Validation	2012	SAE	0
16030	ARP5674	Safety Considerations for Aircraft-Mounted Lasers Projected Into the Navigable Airspace	2012	SAE	0
16031	AS686B	Piloted Ring Seal Tube Swivel Connection Assembly	2012	SAE	0
16032	AS1492b	Interline Air Cargo Pallet Nets	2012	SAE	0
16033	AS3298	CUSHION TUBE CLAMP SUPPORT, PTFE, INCH	2012	SAE	0
16034	AS9201c	NUT, PLAIN, HEXAGON, BOSS CONNECTION, SILVER PLATED, 347 CRES UNS S34700	2012	SAE	0
16035	AS9353	CLAMP, LOOP - ALUMINUM, .204 HOLE	2012	SAE	0
16036	AS9354	CLAMP, LOOP - ALUMINUM, .265 HOLE	2012	SAE	0
16037	AS9391	CLAMP, LOOP - MULTIPLE TUBE, DETACHABLE CUSHION, AMS5510	2012	SAE	0
16038	AS9392	CUSHION, LOOP CLAMP MULTIPLE, 3-TUBE, AMS3303	2012	SAE	0
16039	AS9393	CUSHION, LOOP CLAMP MULTIPLE, 2-TUBE, AMS3303	2012	SAE	0
16040	AS9395	BACKPLATE, RETAINING STRAP AMS5510	2012	SAE	0
16041	AS14244	CLAMP, LOOP TYPE, BONDING METRIC	2012	SAE	0
16042	AS81824-3	SPLICE, COAXIAL CABLE, ELECTRIC, PERMANENT, CRIMP STYLE COPPER, INSULATED, ENVIRONMENT RESISTANT, CLASS 1	2012	SAE	0
16043	AS81824-4	SPLICES, ELECTRIC, PERMANENT, CRIMP STYLE, COPPER, INSULATED, ENVIRONMENT RESISTANT, SPLICE, SHIELD, SOLDER TYPE, INSULATED, CLASS 1	2012	SAE	0
16044	AS81824-5	SPLICES, ELECTRIC, PERMANENT, CRIMP STYLE, COPPER, INSULATED, ENVIRONMENT RESISTANT, KIT,SHIELDED CABLE, CLASS 1	2012	SAE	0
16045	AS116901B - AS116912B	SCREW û OVAL FILLISTER HEAD, .112-40	2012	SAE	0
16046	AS116925B - AS116960B	SCREW û OVAL FILLISTER HEAD, .138-32	2012	SAE	0
16047	AS116961C - AS117000C	SCREW û OVAL FILLISTER DRILLED HEAD, .138-32	2012	SAE	0
16048	AS117001B - AS117040B	SCREW û OVAL FILLISTER HEAD, .164-32	2012	SAE	0
16049	AS117041B - AS117080B	SCREW û OVAL FILLISTER DRILLED HEAD, .164-32	2012	SAE	0
16050	AS125101C - AS125250C	RIVET - 100? COUNTERSUNK HEAD, MILD STEEL	2012	SAE	0
16051	AS125551B - AS125700B	RIVET û UNIVERSAL HEAD, MILD STEEL	2012	SAE	0
16052	AS150426D - AS150450D	NUT û HEX, CHECK, AMS6320, AMS6322 OR AMS6325	2012	SAE	0
16053	J314	Felts - Wool and Part Wool	2012	SAE	0
16054	J400	Test for Chip Resistance of Surface Coatings	2012	SAE	0
16055	J882	(R) Test Method for Measuring Thickness of Automotive Textiles and Plastics	2012	SAE	0

16056	J912	Test Method for Determining Blocking Resistance and Associated Characteristics of Automotive Trim Materials	2012	SAE	0
16057	J1029	Lighting and Marking of Construction, Earthmoving Machinery	2012	SAE	0
16058	J1044	World Manufacturer Identifier, Recommended Practice - December 1981	2012	SAE	0
16059	J1257	Rating Chart for Cantilevered Boom Cranes	2012	SAE	0
16060	J1290	Automotive Hydraulic Brake System - Metric Tube Connections	2012	SAE	0
16061	J1406	Application of Hydraulic Brake Hose to Motor Vehicles	2012	SAE	0
16062	J1453-3	Specification for O-Ring Face Seal Connectors: Part 3â Requirements, Dimensions, and Tests for Steel Unions, Bulkheads, Swivels, Braze Sleeves, Connectors, Caps, and Connectors with SAE J1926-2 Inch Stud Ends	2012	SAE	0
16063	J1474	Heavy-Duty Nonmetallic Engine Cooling Fans - Material, Manufacturing, and Test Considerations	2012	SAE	0
16064	J1568	Materials for Plastic Pistons for Hydraulic Disc Brake Cylinders	2012	SAE	0
16065	J1873	Moisture Transmission Test Procedure - Hydraulic Brake Hose Assemblies, Recommended Practice - June 1993	2012	SAE	0
16066	J1877	Recommended Practice for Bar-Coded Vehicle Identification Number Label	2012	SAE	0
16067	J2022	Classification, Nomenclature, and Specification Definitions for Horizontal Earthboring Machines	2012	SAE	0
16068	J2608	Off Throttle Steering Capabilities of Personal Watercraft	2012	SAE	0
16069	J2750	Assigned Identification Number Structure and Usage for North American Vehicles/Watercraft Other than Certified to Federal Regulations	2012	SAE	0
16070	J2918	(R) Engine-Off Cab Heating and Air Conditioning Systems Test Procedure and Performance Requirements - Trucks with and without Sleepers	2012	SAE	0
16071	JA1002	Software Reliability Program Standard	2012	SAE	0
16072	JA1004	Software Supportability Program Standard	2012	SAE	0
16073	JA1005	Software Supportability Program Implementation Guide	2012	SAE	0
16074	JA1006	Software Support Concept	2012	SAE	0
16075	MA1806	Spring Clips and Cushion Selection for Metal Tube Support, Metric	2012	SAE	0
16076	MA2093	Fitting End, Dimensions, Fluid Systems Port Connection, Metric	2012	SAE	0
16077	MA2520	NUT - HEX, BACK-UP RING, PORT FITTING CONNECTOR, AMS 5639, MJ THREAD, METRIC	2012	SAE	0
16078	MA2532	ADAPTER PORT TO TUBE, 60 DEG CONE COUPLING, AMS 5639, MJ THREAD, METRIC	2012	SAE	0
16079	MA3294	CLIP - SPRING, TENSION, OUTER 5.5 MM BOLT HOLE, AMS 5525, METRIC	2012	SAE	0
16080	MA3295	CLIP - SPRING, TENSION, INNER 5.5 MM BOLT HOLE, AMS 5525, METRIC	2012	SAE	0
16081	MA3296	CUSHION - TUBE CLAMP SUPPORT, PTFE, METRIC	2012	SAE	0
16082	MA3399	Clamp - Tube Support, Spring Clips and PTFE Cushion Procurement Specification for	2012	SAE	0
16083	GEIA-859A	Data Management - Formerly TechAmerica GEIA-859 REV A	2012	SAE	0
16084	GEIA-STD-0005-1A	Performance Standard for Aerospace and High Performance Electronic Systems Containing Lead-free Solder - Formerly TechAmerica GEIA-STD-0005-1-A	2012	SAE	0
16085	GEIA-STD-0005-2A	Standard for Mitigating the Effects of Tin Whiskers in Aerospace and High Performance Electronic Systems - Formerly TechAmerica GEIA-STD-0005-2 REV A	2012	SAE	0
16086	ICS 1000	Recreation Off-Road Vehicle Product Identification Numbering System	2012	SAE	0
16087	MAM 3053a	Grease, Water Resistant Polyalphaolefin Base	2012	SAE	0
16088	MAP 1573A	Hole Sizes, Recommended for Metric Fasteners on Propulsion Equipment	2012	SAE	0
16089	AIR1353C	Cushion Tow Hitches Test (Stabilized Type)	2012	SAE	0
16090	AS81703A	(R) Connectors, Electric, Circular, Miniature, Rack and Panel or Push-Pull Coupling, Environment Resisting	2012	SAE	0
16091	AS81582-9A	(R) CONNECTORS, ELECTRICAL, BAYONET COUPLING, ENVIRONMENT RESISTING, UMBILICAL, CAPS, PROTECTIVE	2012	SAE	0
16092	AS81582B	(R) Connectors, Electrical, Bayonet Coupling, Environment Resisting, Umbilical, General Specification For	2012	SAE	0

16093	AS81659-72A	(R) CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (DUAL INSERT, TYPE IV, CLASS 1, (-65 ?C TO +125 ?C), SERIES 2, SHELL DESIGNATOR A, FLOAT MOUNTING)	2012	SAE	0
16094	AS81659-9A	(R) CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE ENVIRONMENT RESISTANT, CRIMP CONTACTS, DOUBLE INSERT, TYPE II, CLASS 1 (-65 ?C TO +125 ?C), SERIES 1, SHELL DESIGNATOR A	2012	SAE	0
16095	AS81659A	(R) Connectors, Electrical, Rectangular Crimp Contacts General Specification For	2012	SAE	0
16096	AS81659-62A	(R) CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (DUAL INSERT, TYPE III, CLASS 1, (-65 ?C TO +125 ?C), SERIES 2, SHELL DESIGNATOR A)	2012	SAE	0
16097	AS81659-63A	(R) CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (TRIPLE INSERT, TYPE III, CLASS 1, (-65 ?C TO +125 ?C), SERIES 2, SHELL DESIGNATOR A)	2012	SAE	0
16098	AS81659-64A	(R) CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (QUADRUPLE INSERT, TYPE III, CLASS 1, (-65 ?C TO +125 ?C), SERIES 2, SHELL DESIGNATOR A)	2012	SAE	0
16099	AMS2430S	(R) Shot Peening, Automatic	2012	SAE	0
16100	AS81659-65A	(R) CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, CRIMP CONTACTS, (SINGLE INSERT, TYPE IV, CLASS 1, (-65 ?C TO +125 ?C), SERIES 2, SHELL DESIGNATOR A)	2012	SAE	0
16101	AS81659-66A	(R) CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (SINGLE INSERT, TYPE IV, CLASS 1, (-65 ?C TO +125 ?C), SERIES 2, SHELL DESIGNATOR A)	2012	SAE	0
16102	AS81659-67A	(R) CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (SINGLE INSERT, TYPE IV, CLASS 1, (-65 ?C TO +125 ?C), SERIES 2, SHELL DESIGNATOR A, CLINCH NUT MOUNTING)	2012	SAE	0
16103	AS81659-68A	(R) CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (SINGLE INSERT, TYPE IV, CLASS 1, (-65 ?C TO +125 ?C), SERIES 2, SHELL DESIGNATOR A, FLOAT MOUNTING)	2012	SAE	0
16104	AS81659-69A	(R) CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, CRIMP CONTACTS, (DUAL INSERT, TYPE IV, CLASS 1, (-65 TO +125 ?C), SERIES 2, SHELL DESIGNATOR A)	2012	SAE	0
16105	AS81659-70A	(R) CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (DUAL INSERT, TYPE IV, CLASS 1, (-65 ?C TO +125 ?C), SERIES 2, SHELL DESIGNATOR A)	2012	SAE	0
16106	AS81659-29A	(R) CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG, CRIMP CONTACTS (SINGLE INSERT, TYPE II, CLASS 1, (-65 ?C TO +125 ?C), SERIES 2, SHELL DESIGNATOR A)	2012	SAE	0
16107	AS81659-31A	(R) CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (SINGLE INSERT, TYPE II, CLASS 1, (-65 ?C TO +125 ?C), SERIES 2, SHELL DESIGNATOR A)	2012	SAE	0
16108	AS81659-57A	(R) CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG ENVIRONMENT RESISTANT, CRIMP CONTACTS, QUADRUPLE INSERT, TYPE II, CLASS 1 (-65 ?C TO +125 ?C), SERIES 2, SHELL DESIGNATOR B	2012	SAE	0
16109	AS81659-58A	(R) CONNECTORS, ELECTRICAL, RECTANGULAR, PLUG ENVIRONMENT RESISTANT, CRIMP CONTACTS, QUADRUPLE INSERT, TYPE II, CLASS 2 (-65 ?C TO +200 ?C), SERIES 2, SHELL DESIGNATOR B	2012	SAE	0
16110	AS81582-5A	(R) CONNECTOR ADAPTER, RIGHT ANGLE, RFI SHIELDED, ELECTRIC CONNECTOR TO ELECTRIC CONNECTOR	2012	SAE	0
16111	AMS2425F	Plating, Gold for Thermal Control	2012	SAE	0
16112	AS8059	Carry-On Portable Oxygen Concentrators	2012	SAE	0
16113	AS8054A	Airborne Engine Vibration Monitoring (EVM) System, Guidelines for Performance Standard For	2012	SAE	0
16114	AS7928-12C	(R) TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RING TONGUE, BELL-MOUTHED, TIN WHISKER RESISTANT, TYPE II, CLASS 1, (FOR 105 ?C TOTAL CONDUCTOR TEMPERATURE)	2012	SAE	0
16115	AS665A	TAPERED AXLE COLLAR DIMENSIONS (Stabilized Type)	2012	SAE	0
16116	AS683D	Installation Procedures and Torques for Fluid Connections	2012	SAE	0
16117	AS685D	(R) PILOTED RING SEAL FLUID CONNECTION BOSSES	2012	SAE	0
16118	AS6456	Aerospace Analog Fiber Optic Link	2012	SAE	0
16119	AS6449A	Solid Film Lubricant for Fluid Fittings in Oxygen, Potable Water, Hydraulic, and Other Systems	2012	SAE	0
16120	AS6450A	Lubricant Application, Solid Film, Heat Cured, Potable Water, Hydraulic, and Other Fluid Systems	2012	SAE	0
16121	AS6462	AS5553, Counterfeit Electronic Parts; Avoidance, Detection, Mitigation, and Disposition Verification Criteria	2012	SAE	0

16122	AS614C	Hose Assembly, Polytetrafluoroethylene, Metallic Reinforced, 4000 psi, 400 °F, Heavy Duty, Hydraulic and Pneumatic	2012	SAE	0
16123	AS6173	Cutting Tools, Wire, Electrical, General Specification For	2012	SAE	0
16124	AS6174	Counterfeit Materiel; Assuring Acquisition of Authentic and Conforming Materiel	2012	SAE	0
16125	AS6173-2	CUTTING TOOL, ELECTRICAL, WIRE CUTTING WITH GRIPPING TEETH, HAND ACTUATED, TYPE I, WIRE SIZES 26 THROUGH 10	2012	SAE	0
16126	AS620G	Hose Assemblies, Convuluted Polytetrafluoroethylene Metallic Reinforced, High Temperature, Medium Pressure, Aircraft	2012	SAE	0
16127	AS6213	FITTING, ADAPTER, PORT, REDUCER, 37 DEGREE SPHERICAL, FLARED	2012	SAE	0
16128	AS6129	AS6129: Interface Standard, Airborne EO/IR Systems, Electrical	2012	SAE	0
16129	AS6135	Interface Standard, Airborne EO/IR Systems, Data	2012	SAE	0
16130	AS6165	Interface Standard, Airborne EO/IR Systems, Maintenance and Test	2012	SAE	0
16131	AMS2406M	Plating, Chromium Hard Deposit	2012	SAE	0
16132	AS7092B	Fittings, Cargo Tiedown, Aircraft (Stabilized Type)	2012	SAE	0
16133	AMS2407F	(R) Plating, Chromium, Porous	2012	SAE	0
16134	AS6081	Fraudulent/Counterfeit Electronic Parts: Avoidance, Detection, Mitigation, and Disposition - Distributors	2012	SAE	0
16135	AS6104	FITTING, ELBOW 45 DEGREES, STANDARD AND REDUCER, 37 DEGREES SPHERICAL, FLARED	2012	SAE	0
16136	AS6048A	FITTING, ELBOW, 90 DEGREE, STANDARD AND REDUCER, BULKHEAD, FLARELESS, PRECISION TYPE	2012	SAE	0
16137	AS604E	Hose Assembly, Polytetrafluoroethylene, Metallic Reinforced, 3000 psi, 400 °F, Heavyweight, Hydraulic	2012	SAE	0
16138	AS6053A	Tests, Impact, Shock Absorber Landing Gear, Aircraft (Stabilized Type)	2012	SAE	0
16139	AS6058	PACKING, PREFORMED, O-RING MOLDED FROM PERFLUOROETHER, FFO MATERIAL	2012	SAE	0
16140	AMS2368C	Sampling and Testing of Wrought Titanium Raw Material Except Forgings and Forging Stock	2012	SAE	0
16141	AS6019	ARC Fault Circuit Breaker (AFCB), Aircraft, Trip-Free 28 VDC	2012	SAE	0
16142	AS6043A	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, FLARELESS, PRECISION TYPE	2012	SAE	0
16143	AS6044A	FITTING, ELBOW, 90 DEGREE, STANDARD AND REDUCER, FLARELESS, PRECISION TYPE	2012	SAE	0
16144	AS6045A	FITTING, TEE, STANDARD AND REDUCER, FLARELESS, PRECISION TYPE	2012	SAE	0
16145	AS6046A	FITTING, CROSS, STANDARD AND REDUCER, FLARELESS, PRECISION TYPE	2012	SAE	0
16146	AS598	Aerospace Microscopic Sizing and Counting of Particulate Contamination for Fluid Power Systems	2012	SAE	0
16147	AS5971B	FITTING ASSEMBLY, ELBOW, 45 DEGREE, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2012	SAE	0
16148	AS5969D	FITTING ASSEMBLY, UNION, AXIALLY SWAGED, HYDRAULIC 5080 PSI	2012	SAE	0
16149	AS5970B	FITTING ASSEMBLY, ELBOW, 90 DEGREE, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2012	SAE	0
16150	AS5951 SUP 1	Hose Assembly, Polytetrafluoroethylene, Para-Aramid Reinforced, 5080 psi (35,000 kPa), 275°F (135°C), Aircraft Hydraulic Systems (Supplement 1)	2012	SAE	0
16151	AS5869C	FITTING ASSEMBLY, UNION, 3 HOLE FLANGE AXIALLY SWAGED, HYDRAULIC 5080 PSI	2012	SAE	0
16152	AS5813A	TUBE - PITOT, ELECTRICALLY HEATED (Stabilized Type)	2012	SAE	0
16153	AS5823B	CARD-COMPASS CORRECTION (Stabilized Type)	2012	SAE	0
16154	AIR1327A	Acoustic Effects Produced by a Reflecting Plane (Stabilized Type)	2012	SAE	0
16155	AS58091A	(R) Circuit Breakers, Trip-Free, Aircraft General Specification For	2012	SAE	0
16156	AMS2280C	(R) Trace Element Control Nickel Alloy Castings.	2012	SAE	0
16157	AS5716A	Standard Electrical and Logical Interface for Airborne Fuzing Systems	2012	SAE	0
16158	AS5604A	Compass; Magnetic, Pilots Standby (Stabilized Type)	2012	SAE	0
16159	AS5692-4	ARC FAULT CIRCUIT BREAKER û AIRCRAFT, TRIP FREE, 25 TO 35 AMP, TYPE 1	2012	SAE	0
16160	AS5675	Characterization and Requirements for New Aerospace Fiber Optic Cable Assemblies - Jumpers, End Face Geometry, Link Loss Measurement, and Inspection	2012	SAE	0

16161	AS5680A	(R) Fuze Well Mechanical Interface	2012	SAE	0
16162	AS5681A	Minimum Operational Performance Specification for Remote On-Ground Ice Detection Systems	2012	SAE	0
16163	AMS2261K	Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Bars, Rods, and Wire	2012	SAE	0
16164	AS5663A	Minimum Performance Requirements for Transport Airplane Wheel and Brake Assemblies Using Electric Power Actuation	2012	SAE	0
16165	AS5653B	High Speed Network for MIL-STD-1760	2012	SAE	0
16166	AS5506B	Architecture Analysis & Design Language (AADL)	2012	SAE	0
16167	AS5466	Aerospace - General Requirements for Hydraulic Fuse - Quantity Measuring	2012	SAE	0
16168	AS5258A	(R) Insulating Component, Molded, Electrical, Heat Shrinkable, Connector and Cable Accessory, Sealing Strain Relief, General Specification For	2012	SAE	0
16169	AS5259-1A	(R) CRIMPING TOOL AND ACCESSORIES, REMOTE CRIMP HEAD, HYDRAULIC, WIRE SIZE 8 TO 0000 FOR INSULATED AND UN-INSULATED CRIMP BARRELS	2012	SAE	0
16170	AS5259-2	CRIMPING TOOL AND ACCESSORIES, HYDRAULIC PUMPS, 10 000 PSI MINIMUM	2012	SAE	0
16171	AS5259-3A	(R) CRIMPING TOOL AND ACCESSORIES, HAND OPERATED, DIE TYPE, WIRE SIZES 8 TO 00 UN-INSULATED AND INSULATED CRIMP BARRELS	2012	SAE	0
16172	AS5259-4	CRIMPING TOOL AND ACCESSORIES, REMOTE CRIMP HEAD, HYDRAULIC, WIRE SIZE 8 TO 00 UN-INSULATED AND 8 THRU 2 INSULATED CRIMP BARRELS	2012	SAE	0
16173	AS5259-5	CRIMPING TOOL AND ACCESSORIES, HAND OPERATED, LIGHTWEIGHT, DIE TYPE, WIRE SIZE 8 TO 00 UN-INSULATED AND 8 THRU 2 INSULATED CRIMP BARRELS	2012	SAE	0
16174	AS5259-6	CRIMPING TOOL AND ACCESSORIES, HAND OPERATED, LIGHTWEIGHT, DIE TYPE, WIRE SIZE 8 TO 00 UN-INSULATED AND 8 THRU 2 INSULATED CRIMP BARRELS	2012	SAE	0
16175	AS5259-7	CRIMPING TOOL AND ACCESSORIES, DIES, WIRE SIZE 8 TO 0000 UN-INSULATED AND INSULATED CRIMP BARRELS	2012	SAE	0
16176	AS5179B	NUT, FITTING, PORT	2012	SAE	0
16177	AS4688B	(R) FITTING, TEE, REDUCER, FLARELESS AND SHORT FLARELESS	2012	SAE	0
16178	AS4689C	(R) FITTING, TEE, REDUCER, BULKHEAD ON RUN, FLARELESS AND SHORT FLARELESS	2012	SAE	0
16179	AS4685B	(R) FITTING, ELBOW, 90° _o , REDUCER, FLARELESS AND SHORT FLARELESS	2012	SAE	0
16180	AS4682B	(R) FITTING, ELBOW, 45° _o , REDUCER, FLARELESS AND SHORT FLARELESS	2012	SAE	0
16181	AS4683C	(R) FITTING, ELBOW, 45° _o , REDUCER AND NON-REDUCER, BULKHEAD, FLARELESS AND SHORT FLARELESS	2012	SAE	0
16182	AMS1538B	Deoxidizer, Acidic, for Magnesium Alloys (Stabilized Type)	2012	SAE	0
16183	AS4667A	(R) ELBOW ASSEMBLY, 45° _o , RETAINED NUT, SHORT FLARELESS	2012	SAE	0
16184	AS4668B	(R) FITTING, ELBOW, 90° _o , SHORT FLARELESS	2012	SAE	0
16185	AS4674A	(R) TEE ASSEMBLY, RETAINED NUT ON RUN, SHORT FLARELESS	2012	SAE	0
16186	AS4675A	(R) TEE ASSEMBLY, RETAINED NUT ON SIDE, SHORT FLARELESS	2012	SAE	0
16187	AS4666B	(R) FITTING, ELBOW, 45° _o , BULKHEAD, SHORT FLARELESS	2012	SAE	0
16188	AS4670A	ELBOW ASSEMBLY, 90° _o , RETAINER NUT, SHORT FLARELESS	2012	SAE	0
16189	AS4661B	Fitting Assembly, Cap, Short Flareless	2012	SAE	0
16190	AS4623 SUP 1	Hose Assembly, Polytetrafluoroethylene, Para-Aramid Reinforced, 3000 psi, 275° _o F, Heavy Duty, Aircraft Hydraulic Systems (Supplement 1)	2012	SAE	0
16191	AS4690C	(R) FITTING, TEE, REDUCER, BULKHEAD ON SIDE, FLARELESS AND SHORT FLARELESS	2012	SAE	0
16192	AS4710A	PI-Bus (Stabilized Type)	2012	SAE	0
16193	AS4877C	Bolts and Screws, Nickel Alloy UNS N07718, Classification: 185 ksi/1200 ° _o F Procurement Specification	2012	SAE	0
16194	AS4841A	(R) Fittings, 37° _o Internal Flare, Fluid Connection, Procurement Specification	2012	SAE	0
16195	AS50141B	(R) Tube, Pneumatic Tire, Aircraft	2012	SAE	0

16196	AS4290A	Validation Test Plan for AS4074 Linear Token Passing Multiplex Data Bus (Stabilized Type)	2012	SAE	0
16197	AS4262B	Aircraft Ground Air Conditioning Service Connection	2012	SAE	0
16198	AS4099D	ADAPTER, ASSEMBLY - PORT CONNECTION RING LOCKED TO FLARELESS TUBE END	2012	SAE	0
16199	AS4075-1A	Optical Implementation Relating to the High Speed Ring Bus (HSRB) Standard	2012	SAE	0
16200	AS4075A	High Speed Ring Bus (HSRB) Standard (Stabilized Type)	2012	SAE	0
16201	AS407D	Fuel Flowmeters (Stabilized Type)	2012	SAE	0
16202	AMS1431D	Compound, Solid Runway and Taxiway Deicing/Anti-Icing	2012	SAE	0
16203	AMS1435C	(R) Fluid, Generic, Deicing/Anti-Icing Runways and Taxiways	2012	SAE	0
16204	AS4156B	Color-Coded Incandescent Flange Base T-1 and T-1 3/4 Lamps for Voltage Identification	2012	SAE	0
16205	AS4409B	FITTING ASSEMBLY, ELBOW 45°, REDUCER AND NONREDUCER, INTERNAL FLARE TO FLARED TUBE	2012	SAE	0
16206	AS4373E	Test Methods for Insulated Electric Wire	2012	SAE	0
16207	AS4383C	FITTING ASSEMBLY, REDUCER RING LOCKED PORT CONNECTION TO BEAM SEAL 5000 PSI /8/	2012	SAE	0
16208	AMS1478B	Deodorizer, Aircraft, Deactant-Type Aerosol Packaged (Stabilized Type)	2012	SAE	0
16209	AS4491A	Plastic Disposable Cartridge, Plunger, Nozzles and Cartridge Assembly (Stabilized Type)	2012	SAE	0
16210	AS4461B	(R) Assembly and Soldering Criteria for High Quality/High Reliability Soldering Wire and Cable Termination in Aerospace Vehicles	2012	SAE	0
16211	AS39029-90A	CONTACT, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, PIN, SIZE 8	2012	SAE	0
16212	AS39029-91A	CONTACT, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, SOCKET, SHIELDED, SIZE 8	2012	SAE	0
16213	AS406A	Flight Directors (Turbine-Powered Subsonic Aircraft) (Stabilized Type)	2012	SAE	0
16214	AS405D	Fuel and Oil Quantity Instruments (Stabilized Type)	2012	SAE	0
16215	AS402C	Automatic Pilots (Stabilized Type)	2012	SAE	0
16216	AS397B	Direction Instrument, Non-Magnetic, Stabilized Type (Directional Gyro) (Stabilized Type)	2012	SAE	0
16217	AS39901B	(R) Bearings, Roller, Needle, Airframe, Antifricition, Inch	2012	SAE	0
16218	AS399B	Direction Instrument, Magnetic (Stabilized Type)	2012	SAE	0
16219	AS39029-30B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS50151 AS345XX SERIES AND MIL-DTL-83723 SERIES II CONNECTORS)	2012	SAE	0
16220	AMS1424K	Deicing/Anti-Icing Fluid, Aircraft, SAE Type I	2012	SAE	0
16221	AS39029-55A	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED (FOR MIL-DTL-26500 AND MIL-DTL-26518 CONNECTORS)	2012	SAE	0
16222	AS39029-4B	NULL	2012	SAE	0
16223	AS39029-57A	(R) CONTACTS, ELECTRICAL CONNECTORS, SOCKET CRIMP REMOVABLE (FOR MIL-DTL-24308, MIL-DTL-38999 SERIES II, MIL-DTL-55302/68, /71, /72, /75 AND MIL-DTL-83733 CONNECTORS)	2012	SAE	0
16224	AS39029-58A	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-24308, MIL-DTL-38999 SERIES I, II, III, AND IV, AND MIL-DTL-55302/69 AND MIL-DTL-83733 CONNECTORS)	2012	SAE	0
16225	AS3619A	CABLE, SAFETY, FERRULE, ELONGATED NICKEL ALLOY, UNS N06600	2012	SAE	0
16226	AS3625A	NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, UNS S66286 SILVER PLATED THREADS ONLY	2012	SAE	0
16227	AS3626A	NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, UNS S66286, COUNTERBORED SILVER PLATED THREADS ONLY	2012	SAE	0
16228	AS36102A	Air Cargo Unit Load Devices Testing Devices (Stabilized Type)	2012	SAE	0
16229	AS354B	PIN - PROPELLER SHAFT WRENCH (Stabilized Type)	2012	SAE	0
16230	AS353A	HANDLE - PROPELLER SHAFT WRENCH (Stabilized Type)	2012	SAE	0
16231	AMS10141B	TEE - BULB SECTION EXTRUDED (Stabilized Type)	2012	SAE	0

16232	AS3419B	BOLT, MACHINE,DOUBLE HEX, EXT WASHER HEAD, CLOSE TOLERANCE SHANK, UNS N07718 .3125-24 UNJF-3A (STRESS RUPTURE RESISTANT)	2012	SAE	0
16233	AMS10140B	I - SECTION - EXTRUDED (Stabilized Type)	2012	SAE	0
16234	AS34591A	CONNECTOR, PLUG, ELECTRICAL, SELF-LOCKING, COUPLING NUT, REAR RELEASE, CRIMP CONTACT, AN TYPE	2012	SAE	0
16235	AS3504B	INSERT - THIN WALL, SHORT, SELF-LOCKING, 1025 °F, SILVER PLATED ON INTERNAL SURFACES ONLY UNS N07718, UNJ THREAD	2012	SAE	0
16236	AS3505B	INSERT - THIN WALL, LONG, SELF-LOCKING, 1025 °F, SILVER PLATED ON INTERNAL SURFACES ONLY, UNS N07718, UNJ THREAD	2012	SAE	0
16237	AS35091A	RECEPTACLES, ELECTRIC, AIRCRAFT STORAGE BATTERY (Stabilized Type)	2012	SAE	0
16238	AS352B	WRENCH - PROPELLER SHAFT (SHAFT SIZES NO. 10-20-30) (Stabilized Type)	2012	SAE	0
16239	AS351B	WRENCH - PROPELLER SHAFT (SHAFT SIZES NO. 40-50-60) (Stabilized Type)	2012	SAE	0
16240	AMS10139B	ZEE - UNEQUAL LEG EXTRUDED (Stabilized Type)	2012	SAE	0
16241	AMS10138B	ZEE - EQUAL LEG EXTRUDED (Stabilized Type)	2012	SAE	0
16242	AMS10137B	CHANNEL - EXTRUDED (Stabilized Type)	2012	SAE	0
16243	AS34091A	(R) CONNECTORS, PLUG, ELECTRIC, 45 DEGREES ASSEMBLY, CRIMP CONTACT, AN TYPE	2012	SAE	0
16244	AMS10136B	TEE - EXTRUDED (Stabilized Type)	2012	SAE	0
16245	AMS10134B	ANGLE - UNEQUAL LEG EXTRUDED (Stabilized Type)	2012	SAE	0
16246	AMS10133B	ANGLE - EQUAL LEG EXTRUDED (Stabilized Type)	2012	SAE	0
16247	AS34041B	(R) CONNECTORS, RECEPTACLE, ELECTRIC, JAM NUT MOUNTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE	2012	SAE	0
16248	AMS10135B	ANGLE - BULB SECTION EXTRUDED (Stabilized Type)	2012	SAE	0
16249	AS3247C	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .4375-20 UNJF-3A	2012	SAE	0
16250	AS3241C	(R) BOLT, MACHINE DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .5000-20 UNJF-3A	2012	SAE	0
16251	AS3242C	(R) BOLT, MACHINE DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .5625-18 UNJF-3A	2012	SAE	0
16252	AS3243C	(R) BOLT, MACHINE DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI UTS MIN, .1900-32 UNJF-3A	2012	SAE	0
16253	AS3244C	(R) BOLT, MACHINE DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN UTS, .2500-28 UNJF-3A	2012	SAE	0
16254	AS3245C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .3125-24 UNJF-3A	2012	SAE	0
16255	AS3246C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .3750-24 UNJF-3A	2012	SAE	0
16256	AS33698A	(R) INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 3 (FOR AS81703 CONNECTORS)	2012	SAE	0
16257	AS3221B	COVER - ENGINE ACCESSORY DRIVE, SQUARE, 2.653 BOLT CIRCLE, AMS4490 (UNS M11910)	2012	SAE	0
16258	AS3222C	COVER - ENGINE ACCESSORY DRIVE, SQUARE, 5.000 BOLT CIRCLE, AMS 4490 (UNS M11910)	2012	SAE	0
16259	AS3223B	COVER - ENGINE ACCESSORY DRIVE, ROUND, 5.000 BOLT CIRCLE, AMS4490 (UNS M11910)	2012	SAE	0
16260	AS9933B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, FULL SHANK, STEEL AMS6322, CADMIUM PLATED, .250-28 UNJF-3A (Stabilized Type)	2012	SAE	0
16261	AS9944A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, FULL SHANK, STEEL AMS6322, CADMIUM PLATED, .3750-24 UNJF-3A	2012	SAE	0
16262	CS1939	Companion Spreadsheet (J1939) - See Also SAE J1939; Includes Access to Additional Content	2012	SAE	0

16263	J1015	Tonne Kilometer Per Hour Test Procedure	2012	SAE	0
16264	J1025	Test Procedures for Measuring Truck Tire Revolutions Per Kilometer/Mile (Stabilized Type)	2012	SAE	0
16265	J1073	Spring-Loaded Clutch Spin Test Procedure (Stabilized Type)	2012	SAE	0
16266	J1067	Seven Conductor Cable - Truck and Bus	2012	SAE	0
16267	J1069	Oil Change System for Quick Service of Off-Road Self-Propelled Work Machines (Stabilized Type)	2012	SAE	0
16268	J1086	Numbering Metals and Alloys (Stabilized Type)	2012	SAE	0
16269	J1079	Overcenter Clutch Spin Test Procedure (Stabilized Type)	2012	SAE	0
16270	J1083	Unauthorized Starting or Movement of Machines (Stabilized Type)	2012	SAE	0
16271	AMS2588	Ultrasonically Activated Needle Peen Forming	2012	SAE	0
16272	J1033	Procedure for Measuring Bore and Face Runout of Flywheels, Flywheel Housings, and Flywheel Housing Adapters (Stabilized Type)	2012	SAE	0
16273	J1042	Operator Protection for General - Purpose Industrial Machines (Stabilized Type)	2012	SAE	0
16274	J1061	Surface Discontinuities on General Application Bolts, Screws, and Studs	2012	SAE	0
16275	AS9887A	BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK AMS5616, .3125-24 UNJF-3A	2012	SAE	0
16276	AS9914B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, STEEL AMS6322, CADMIUM PLATED, .190-32 UNJF-3A (Stabilized Type)	2012	SAE	0
16277	AS9916A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, STEEL AMS6322, CADMIUM PLATED, .3125-24 UNJF-3A	2012	SAE	0
16278	AMS2518D	Thread Compound, Anti-Seize, Graphite-Petrolatum (Stabilized Type)	2012	SAE	0
16279	AS9732A	(R) BOLT, MACHINE DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CRES AMS5643, .1900-32 UNJF-3A	2012	SAE	0
16280	AS9733A	(R) BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, CRES AMS 5643, .2500-28 UNJF-3A	2012	SAE	0
16281	AS9734A	(R) BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, PD SHANK, CRES AMS5643, .3125-24 UNJF-3A	2012	SAE	0
16282	AS9633A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, TITANIUM AMS4967 (UNS R56400), .190-32 UNJF-3A	2012	SAE	0
16283	AS9714A	(R) BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, SILVER PLATED, CORROSION AND HEAT RESISTANT NICKEL ALLOY UNS N07001, .190-32 UNJF-3A	2012	SAE	0
16284	AS9715B	(R) BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, SILVER PLATED, CORROSION AND HEAT RESISTANT NICKEL ALLOY, .2500-28 UNJF-3A	2012	SAE	0
16285	AS9207C	SCREW, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, DOUBLE HEXAGON EXTENDED WASHER HEAD, UNS K14675, 195 KSI MIN, .1640-36 UNJF-3A (Stabilized Type)	2012	SAE	0
16286	AS9217C	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, UNS K14675, 195 KSI MIN, .190-32 UNJF-3A (Stabilized Type)	2012	SAE	0
16287	AS9218E	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, UNS K14675, 195 KSI MIN, .2500-28 UNJF-3A (Stabilized Type)	2012	SAE	0
16288	AS9219D	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, UNS K14675, 195 KSI MIN, .3125-24 UNJF-3A (Stabilized Type)	2012	SAE	0
16289	AS9209C	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, DOUBLE HEXAGON EXTENDED WASHER HEAD, UNS K14675, 195 KSI MIN, .2500-28 UNJF-3A (Stabilized Type)	2012	SAE	0
16290	AS9210C	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, DOUBLE HEXAGON EXTENDED WASHER HEAD, UNS K14675, 195 KSI MIN, .3125-24 UNJF-3A (Stabilized Type)	2012	SAE	0
16291	AS9212B	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, DOUBLE HEXAGON EXTENDED WASHER HEAD, UNS K14675, 195 KSI MIN, .4375-20 UNJF-3A	2012	SAE	0
16292	AS9216C	SCREW, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, UNS K14675, 195 KSI MIN, .1640-36 UNJF-3A (Stabilized Type)	2012	SAE	0

16293	AS9316B	SCREW, MACHINE - HEXAGON HEAD, SLOTTED, FULL SHANK, ALLOY STEEL, UNS K14675, 135 KSI MIN, .1900-32 UNS-3A	2012	SAE	0
16294	AS9320B	WASHER, FLAT AMS6350 (Stabilized Type)	2012	SAE	0
16295	AS9349A	(R) CLAMP, LOOP, CUSHIONED, JOGGLED, CRES, .204 HOLE	2012	SAE	0
16296	AS9557D	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, UTS 130 KSI MIN, .2500-28 UNJF-3A	2012	SAE	0
16297	AS9558C	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, UTS 130 KSI MIN, .3125-24 UNJF-3A	2012	SAE	0
16298	AS9553B	NUT HEXAGON, BOSS CONNECTION, CRES UNS S30400, 75 ksi	2012	SAE	0
16299	AS9555C	(R) SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, UTS 130 KSI MIN, .1640-36 UNJF-3A	2012	SAE	0
16300	AS955	Metric Sockets, Wrenches, Hand Twelve Point, High Strength, Thin Wall	2012	SAE	0
16301	AS9489C	BOLT, MACHINE - HEXAGON HEAD, FULL, SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A (Stabilized Type)	2012	SAE	0
16302	AS9482B	WASHER, FLAT STEEL AMS6437 OR AMS6485 DIFFUSED NICKEL-CADMIUM PLATED, COUNTERSUNK	2012	SAE	0
16303	AS9121B	Stockist Distributors Quality System Questionnaire Associated with AS9120	2012	SAE	0
16304	AS9131C	(R) Aerospace Series - Quality Management Systems - Nonconformance Data Definition and Documentation	2012	SAE	0
16305	AS91001C	NUT, HEXAGON, DRILLED, BOSS CONNECTION, CRES - UNS S30400	2012	SAE	0
16306	AS90387B	(R) WIRING INSTALLATION TOOLS FOR PLASTIC AND METAL TIEDOWN STRAPS	2012	SAE	0
16307	AS9103A	(R) Aerospace Series - Quality Management Systems - Variation Management of Key Characteristics	2012	SAE	0
16308	AS9104-1	Requirements for Aviation, Space, and Defense Quality Management System Certification Programs	2012	SAE	0
16309	AS9111A	Aerospace Series Quality Management System Assessment for Maintenance Organizations (Based on ISO 9001:2000)	2012	SAE	0
16310	AS9110B	Quality Management Systems - Requirements for Aviation Maintenance Organizations	2012	SAE	0
16311	AS9003A	(R) Inspection and Test Quality Systems Requirements for Aviation, Space, and Defense Organizations	2012	SAE	0
16312	AS8976A	(R) Bearings, Plain, Self-Aligning, All Metal General Specification for	2012	SAE	0
16313	AS90335A	CONNECTOR, RECEPTACLES, PLUGS, ADAPTOR, EL, EMBEDDED, PRINTED CIRCUIT BOARD LAMP LIGHTING PANELS (Stabilized Type)	2012	SAE	0
16314	AS9047B	PIN - SPRING, STEEL, PHOSPHATE FINISH (Stabilized Type)	2012	SAE	0
16315	AS8860A	Landing Gear Structural Requirements as Listed in the MIL-886X Series of Specifications (Stabilized Type)	2012	SAE	0
16316	AMS2454	Plating, Electroless Nickel, Codeposited with Polytetrafluoroethylene (PTFE)	2012	SAE	0
16317	AS8905A	Fittings and Cargo Rings, Tie-Down, Aircraft Floor (Stabilized Type)	2012	SAE	0
16318	AS85049-64A	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, SPLIT, STRAIGHT, CATEGORY 4C (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2012	SAE	0
16319	AS85049-65A	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, SPLIT, 90 DEGREE, CATEGORY 4C (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2012	SAE	0
16320	AS85049-74A	(R) CONNECTOR ACCESSORIES, ELECTRICAL, POTTING BOOT, CATEGORY 7 (FOR USE WITH AS85049/61 POTTING BOOT RING)	2012	SAE	0
16321	AS85049-75A	(R) CONNECTOR ACCESSORIES, ELECTRICAL, POTTING BOOT, CATEGORY 7 (FOR USE WITH AS85049/58 POTTING BOOT RING)	2012	SAE	0
16322	AS85049-88C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2012	SAE	0
16323	AS85049-89C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 45°, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2012	SAE	0

16324	AS85049-8C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, 90?, SHIELD TERMINATION, CATEGORY 1A (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2012	SAE	0
16325	AS85049-90C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 90?, SELF-LOCKING, SHIELD BAND TERMINATION, (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2012	SAE	0
16326	AS85049-9C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, 90?, CATEGORY 1A (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2012	SAE	0
16327	AS8568A	Binoculars, Prismatic, Hand-Held (for Aeronautical Use) (7 x 50 and 6 x 42 (Wide Field)) (Stabilized Type)	2012	SAE	0
16328	AMS2451-9B	Plating, Brush, Zinc-Nickel Low Hydrogen Embrittlement	2012	SAE	0
16329	AS85080-4A	INSULATION SLEEVING, ELECTRICAL, SHRINKABLE WITHOUT HEAT, CHLOROSULFONATED POLYETHYLENE FLEXIBLE	2012	SAE	0
16330	AS85080-5A	INSULATION SLEEVING, ELECTRICAL, SHRINKABLE WITHOUT HEAT, POLYCHLOROPRENE	2012	SAE	0
16331	AS85080A	Insulation Sleeving, Electrical, Shrinkable Without Heat, General Specification For (Stabilized Type)	2012	SAE	0
16332	AS85080-1A	INSULATION SLEEVING, ELECTRICAL, SHRINKABLE WITHOUT HEAT, POLYVINYL CHLORIDE, FLEXIBLE NON-CROSSLINKED	2012	SAE	0
16333	AS85080-2A	INSULATION SLEEVING, ELECTRICAL, NONHEAT SHRINK SILICONE RUBBER, FLEXIBLE	2012	SAE	0
16334	AS85080-3A	INSULATION SLEEVING, ELECTRICAL, SHRINKABLE WITHOUT HEAT, POLYURETHANE FLEXIBLE	2012	SAE	0
16335	AS85028B	(R) Connector, Electrical, Rectangular, Individual Contact Sealing, Polarized Center Jackscrew, General Specification For	2012	SAE	0
16336	AS85049-118C	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT SELF-LOCKING, NON-SELF-LOCKING, CATEGORY 4B (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2012	SAE	0
16337	AS85049-139A	(R) BUSHING, CABLE CLAMP TO CABLE, TELESOPING FOR AS85049 CABLE CLAMPS CATEGORY 9	2012	SAE	0
16338	AS85049-140B	NULL	2012	SAE	0
16339	AS85049-141B	CONNECTOR ACCESSORIES, ELECTRICAL BOOTS, HEAT-SHRINKABLE, 90 DEGREE, CATEGORY 7	2012	SAE	0
16340	AS85049-142C	(R) CONNECTOR ACCESSORIES, ELECTRICAL BOOTS AND SLEEVES, TRANSITIONS, HEAT-SHRINKABLE, CATEGORY 7	2012	SAE	0
16341	AIR1361A	Transmission Interlocks (Stabilized Type)	2012	SAE	0
16342	AS85049-33C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, SHIELDED TERMINATION, THREADED APAPTER, CATEGORY 7 (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2012	SAE	0
16343	AS85049-34C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NON-ENVIRONMENTAL, THREADED ADAPTER, CATEGORY 7 (FOR MIL-DTL-26482 SERIES 1 JAM NUT RECEPTACLE CONNECTOR)	2012	SAE	0
16344	AMS2447D	Coating, Thermal Spray High Velocity Oxygen/Fuel Process	2012	SAE	0
16345	AS81914-8A	TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, ANNULAR POLYVINYLDENE FLUORIDE (PVDF), THERMALLY STABALIZED, STANDARD CONVOLUTIONS	2012	SAE	0
16346	AS81914-9A	TUBING, PLASTIC, FLEXIBLE, CONVOLUTED, HELICAL PERFLUOROALKOXY (PFA), STANDARD CONVOLUTION	2012	SAE	0
16347	AS81969-2	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE I, CLASS I, COMPOSITION C	2012	SAE	0
16348	AS81969-3	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE II, CLASS 1, COMPOSITION C	2012	SAE	0
16349	AS81824-7	NULL	2012	SAE	0
16350	AS81824-8	SPLICE, IN-LINE, ELECTRIC, CRIMP, NI/CU, ENVIRONMENTAL, HEAT-SHRINKABLE SLEEVE (175 ?C), 1 X 3 SEALANT OPENING	2012	SAE	0
16351	AS81824-9	SPLICE, IN-LINE, ELECTRIC, CRIMP, SN/CU, ENVIRONMENTAL, HEAT-SHRINKABLE SLEEVE (150 ?C), 3 X 3 SEALANT OPENING	2012	SAE	0

16352	AS81824-13	SPLICE, STUB, ELECTRIC, PERMANENT, CRIMP STYLE, NICKEL/COPPER, INSULATED, ENVIRONMENT RESISTANT, 175 °C MAX	2012	SAE	0
16353	AS81824-10	SPLICE, IN-LINE, ELECTRIC, CRIMP, NI/CU, ENVIRONMENTAL, HEAT-SHRINKABLE SLEEVE (175 °C), 3 X 3 SEALANT OPENING	2012	SAE	0
16354	AS81824-6	SPLICE, ELECTRIC, PERMANENT, CRIMP, NICKEL PLATED INSULATED WIRES, ENVIRONMENTAL CLASS 1, 175 °C	2012	SAE	0
16355	AS81914-11A	TUBING, PLASTIC, LIGHTWEIGHT, ZERO HALOGEN, EXTRA FLEXIBLE, CONVOLUTED, HELICAL, CLOSE CONVOLUTION, POLYETHERETHERKEYTONE (PEEK)	2012	SAE	0
16356	AS81790-3	INSPECTION GAGE, FOR AS81790/1 CONNECTORS AIRCRAFT EXTERNAL ELECTRIC POWER	2012	SAE	0
16357	J1140	Filler Pipes and Openings of Motor Vehicle Fuel Tanks	2012	SAE	0
16358	J115	(R) Safety Signs for Off-Road Work Machines	2012	SAE	0
16359	J1153	Hydraulic Master Cylinders for Motor Vehicle Brakes Test Procedure (Stabilized Type)	2012	SAE	0
16360	J1154	Hydraulic Master Cylinders for Motor Vehicle Brakes - Performance Requirements (Stabilized Type)	2012	SAE	0
16361	J1165	Reporting Cleanliness Levels of Hydraulic Fluids	2012	SAE	0
16362	J1113-11	Immunity to Conducted Transients on Power Leads	2012	SAE	0
16363	J1098	Tonne Kilometer Per Hour Application	2012	SAE	0
16364	J1106	Laboratory Testing Machines for Measuring the Steady State Force And Moment Properties of Passenger Car Tires (Stabilized Type)	2012	SAE	0
16365	J1107	Laboratory Testing Machines and Procedures for Measuring the Steady State Force and Moment Properties of Passenger Car (Stabilized Type) Tires	2012	SAE	0
16366	J1118	Hydraulic Valves for Motor Vehicle Brake Systems Test Procedure (Stabilized Type)	2012	SAE	0
16367	J1137	Hydraulic Valves for Motor Vehicle Brake Systems - Performance Requirements (Stabilized Type)	2012	SAE	0
16368	J1114	Fuel Tank Filler Cap and Cap Retainer Threaded (Stabilized Type)	2012	SAE	0
16369	J1120	Spherical Rod Ends (Stabilized Type)	2012	SAE	0
16370	J1113-27	Electromagnetic Compatibility Measurements Procedure for Vehicle Components - Part 27 - Immunity to Radiated Electromagnetic Fields - Mode Stir Reverberation Method	2012	SAE	0
16371	J1175	Bystander Sound Level Measurement Procedure for Small Engine Powered Equipment	2012	SAE	0
16372	J1176	External Leakage Classifications for Hydraulic Systems (Stabilized Type)	2012	SAE	0
16373	J1172	Engine Flywheel Housings with Sealed Flanges (Stabilized Type)	2012	SAE	0
16374	J1133	School Bus Stop Arm Lamp	2011	SAE	0
16375	J1151	Methane Measurement Using Gas Chromatography (Stabilized Type)	2011	SAE	0
16376	J1145	Emissions Terminology and Nomenclature (Stabilized Type)	2011	SAE	0
16377	AS81790A	Connectors, Receptacle, External Electric Power, Aircraft General Specification for	2011	SAE	0
16378	AS81822-3A	WIRE, ELECTRICAL, SOLDERLESS WRAP, EXTRUDED POLYVINIDENE FLUORIDE (PVDF) INSULATION, SILVER COATED SOLID CONDUCTOR	2011	SAE	0
16379	AS81822-4A	WIRE, ELECTRICAL, SOLDERLESS WRAP, POLYIMIDE COATING OVER EXTRUDED POLYTETRAFLUOROETHYLENE (PTFE) INSULATION, SILVER COATED SOLID CONDUCTOR	2011	SAE	0
16380	AS81822-5A	WIRE, ELECTRICAL, SOLDERLESS WRAP, FLUOROCARBON POLYIMIDE TAPE AND POLYTETRAFLUOROETHYLENE (PTFE) INSULATION, SILVER COATED SOLID CONDUCTOR	2011	SAE	0
16381	AS81822-6A	WIRE, ELECTRICAL, SOLDERLESS WRAP, EXTRUDED POLYTETRAFLUOROETHYLENE (PTFE) INSULATION, SILVER COATED SOLID CONDUCTOR	2011	SAE	0
16382	AS81822-7A	WIRE, ELECTRICAL, SOLDERLESS WRAP, POLYIMIDE JACKET OVER EXTRUDED POLYVINYL CHLORIDE (PVC) INSULATION, TIN COATED SOLID CONDUCTOR	2011	SAE	0
16383	AS81822-8A	WIRE, ELECTRICAL, SOLDERLESS WRAP, POLYIMIDE JACKET OVER EXTRUDED FLUORINATED ETHYLENE PROPYLENE (FEP) INSULATION, SILVER COATED SOLID CONDUCTOR	2011	SAE	0

16384	AS81822A	Wire, Electrical, Solderless Wrap, Insulated and Uninsulated, General Specification For (Stabilized Type)	2011	SAE	0
16385	AS81822-10A	WIRE, ELECTRICAL, SOLDERLESS WRAP, UNINSULATED, SILVER COATED SOLID CONDUCTOR	2011	SAE	0
16386	AS81822-11A	WIRE, ELECTRICAL, SOLDERLESS WRAP, UNINSULATED, GOLD COATED SOLID CONDUCTOR	2011	SAE	0
16387	AS81822-12A	WIRE, ELECTRICAL, SOLDERLESS WRAP, UNINSULATED, TIN COATED SOLID CONDUCTOR	2011	SAE	0
16388	AS81822-13A	WIRE, ELECTRICAL, SOLDERLESS WRAP, EXTRUDED ETHYLENE-TETRAFLUOROETHYLENE (ETFE) INSULATION, SILVER COATED SOLID CONDUCTOR	2011	SAE	0
16389	AS81822-15A	WIRE, ELECTRICAL, SOLDERLESS WRAP, EXTRUDED ETHYLENE-CHLOROTRIFLUOROETHYLENE (ECTFE) INSULATION, SILVER COATED SOLID CONDUCTOR	2011	SAE	0
16390	AS81822-1A	WIRE, ELECTRICAL, SOLDERLESS WRAP, POLYETHYLENE TEREPHTHALATE-POLYESTER LAMINATED TAPE INSULATION, SILVER COATED SOLID CONDUCTOR	2011	SAE	0
16391	AS81914-10	TUBING, PLASTIC, EXTRA FLEXIBLE, CONVOLUTED, HELICAL, PERFLUOROALKOXY (PFA), CLOSE CONVOLUTION	2011	SAE	0
16392	AS81914	Tubing, Plastic, Flexible, Convoluted, Conduit, General Specification for	2011	SAE	0
16393	AS81824-11	SPLICE, ELECTRIC, PERMANENT, CRIMP STYLE, NI /CU, INSULATED, ENVIRONMENT RESISTANT, CLASS 1, 200 ?C MAX, 1X1 SEALANT OPENING	2011	SAE	0
16394	AS81824-12	SPLICE, ELECTRIC, PERMANENT, CRIMP STYLE, TIN-COATED COPPER, INSULATED, ENVIRONMENT RESISTANT, CLASS 1, 150 ?C, HEATLESS SEALING	2011	SAE	0
16395	AS81969	Installing and Removal Tools, Connector Electrical Contact, General Specification For	2011	SAE	0
16396	AS81914-7	TUBING, PLASTIC, FLEXIBLE, CONVOLUTED WITH INTEGRAL BRAID (S)	2011	SAE	0
16397	AMS2434D	Plating, Tin-Zinc Alloy	2011	SAE	0
16398	AS81935-1A	(R) BEARING, PLAIN, ROD END, SELF-ALIGNING, SELF-LUBRICATING,WIDE, EXTERNALLY THREADED, -65 TO +325 ?F	2011	SAE	0
16399	AS81935-2B	BEARING, PLAIN, ROD END, SELF-ALIGNING, SELF-LUBRICATING,WIDE, INTERNALLY THREADED, -65 TO +325 ?F	2011	SAE	0
16400	AS81969-1	INSTALLING AND REMOVAL TOOLS, CONNECTOR ELECTRICAL CONTACT, TYPE III, CLASS 2, COMPOSITION C	2011	SAE	0
16401	AS81935-4A	(R) BEARING, PLAIN, ROD END, SELF-ALIGNING, SELF-LUBRICATING, NARROW, EXTERNALLY THREADED, -65 TO +325 ?F	2011	SAE	0
16402	AS81935-5A	BEARING, PLAIN, ROD END, SELF-ALIGNING, SELF-LUBRICATING, NARROW, INTERNALLY THREADED, -65 TO +325 ?F	2011	SAE	0
16403	AS81935-6A	BEARING, PLAIN, ROD END, SELF-ALIGNING, SELF-LUBRICATING, WIDE, EXTERNALLY THREADED, STEEL, CORROSION RESISTANT (CRES)-65 TO +325 ?F	2011	SAE	0
16404	AS81935-7A	BEARING, PLAIN, ROD END, SELF-ALIGNING, SELF-LUBRICATING, WIDE, INTERNALLY THREADED, STEEL, CORROSION RESISTANT (CRES)-65 TO +325 ?F	2011	SAE	0
16405	AS81935-8	BEARING, PLAIN, ROD END, SELF-ALIGNING, SELF-LUBRICATING, NARROW, EXTERNALLY THREADED, STEEL, CORROSION RESISTANT (CRES)-65 TO +325 ?F	2011	SAE	0
16406	AS81935-9A	BEARING, PLAIN, ROD END, SELF-ALIGNING, SELF-LUBRICATING, NARROW, INTERNALLY THREADED, STEEL, CORROSION RESISTANT (CRES)-65 TO +325 ?F	2011	SAE	0
16407	AS81935C	Bearings, Plain, Rod End, Self-Aligning, Self-Lubricating, General Specification For (-65 to +325 ½°F)	2011	SAE	0
16408	AS83519B	(R) Shield Termination, Solder Style, Insulated, Heat-Shrinkable, Environment Resistant General Specification For	2011	SAE	0
16409	AS85049-104B	(R) CONNECTORS, ACCESSORIES, COMPOSITE, RFI/EMI, ELECTRICAL, STRAIN RELIEF, 45?, SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2011	SAE	0
16410	AS85049-105B	(R) CONNECTORS, ACCESSORIES, COMPOSITE, RFI/EMI, ELECTRICAL, STRAIN RELIEF, 90?, SELF-LOCKING, CATEGORY 3C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2011	SAE	0
16411	AS85049-109C	(R) CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, STRAIGHT, NON-SELF LOCKING AND SELF LOCKING, PRE-ATTACHED SHIELD TERMINATION (RFI/EMI), BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, AS50151 SERIES I & II, AS81703 SERIES III, AND MIL-	2011	SAE	0

16412	AS85049-10B	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, STRAIGHT, SHIELD TERMINATION, CATEGORY 1A (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2011	SAE	0
16413	AS85049-30A	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, INDIVIDUAL SHIELDED WIRE TERMINATION, CATEGORY 3B (FOR MIL-C-38999 SERIES I AND II CONNECTORS)	2011	SAE	0
16414	AS85049-36B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, SHIELD TERMINATION, CATEGORY 3B (FOR MIL-DTL-27599 SERIES I AND MIL-DTL-38999 SERIES I AND II CONNECTORS)	2011	SAE	0
16415	AS85049-37A	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, SPLIT 90°, EMI/RFI SHIELDED TERMINATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2011	SAE	0
16416	AS85049-25A	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, SHIELD TERMINATION, CATEGORY 3A (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2011	SAE	0
16417	AS85049-26B	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NON-ENVIRONMENTAL, STRAIGHT, SHIELD TERMINATION, CATEGORY 3B (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3 AND MIL-DTL-83723 SERIES III CONNECTORS)	2011	SAE	0
16418	AS85049-28A	NULL	2011	SAE	0
16419	AS85049-29B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2011	SAE	0
16420	AS85049-14B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, NON-SELF-LOCKING AND SELF-LOCKING, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2011	SAE	0
16421	AS85049-15B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 45°, NON-SELF-LOCKING AND SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2011	SAE	0
16422	AS85049-16B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, NON-SELF-LOCKING AND SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2011	SAE	0
16423	AS85049-17B	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, STRAIGHT, SHIELD TERMINATION, CATEGORY 2B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2011	SAE	0
16424	AS85049-20B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, STRAIGHT, RFI/EMI CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2011	SAE	0
16425	AS85049-21B	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2011	SAE	0
16426	AS85049-23A	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, 45°, SHIELD TERMINATION, CATEGORY 3A (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2011	SAE	0
16427	AS85049-18C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, STRAIGHT, RFI/EMI, CATEGORY 2B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2011	SAE	0
16428	AS85049-19B	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, RFI/EMI, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2011	SAE	0
16429	AS85049-138A	(R) CONNECTOR ACCESSORIES, ELECTRICAL, CAP, DUST, PLASTIC, CATEGORY 9	2011	SAE	0
16430	AS85049-132	CONNECTOR ACCESSORIES, FIBER OPTIC BACKSHELL, 45°, SELF-LOCKING CATEGORY 3B FOR MIL-DTL-38999 SERIES III & SAE AS5590/1 CONNECTORS.	2011	SAE	0
16431	AS85049-130B	(R) CONNECTOR ACCESSORIES, ELECTRICAL GASKETING MATERIAL, CONDUCTIVE/ NON-CONDUCTIVE, FLANGE MOUNT, CATEGORY 7	2011	SAE	0
16432	AS85049-111C	(R) CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, 90 DEGREE, SELF LOCKING AND NON-SELF LOCKING, PRE-ATTACHED SHIELD TERMINATION (RFI/EMI), BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-83723 SERIES III, AS50151 SERIES I & II, AS81703 SERIES III, AND MIL-	2011	SAE	0

16433	AS85049-112C	(R) CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, STRAIGHT, SELF LOCKING AND NON-SELF LOCKING, PRE-ATTACHED SHIELD TERMINATION (RFI/EMI), BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2011	SAE	0
16434	AS85049-115C	(R) CONNECTOR ACCESSORIES, ELECTRICAL BACKSHELL, STRAIGHT, SELF LOCKING AND NON-SELF LOCKING, PRE-ATTACHED SHIELD TERMINATION (RFI/EMI), BOOT ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2011	SAE	0
16435	AS85049-117C	NULL	2011	SAE	0
16436	AS85049-120A	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90° SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4B (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2011	SAE	0
16437	AS85049-121B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT SELF-LOCKING, AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2011	SAE	0
16438	AS85049-123B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90° SELF-LOCKING, AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2011	SAE	0
16439	AS85049-124B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT SELF-LOCKING, AND NON-SELF-LOCKING CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2011	SAE	0
16440	AS85049-126B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90° SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2011	SAE	0
16441	AS85485A	(R) Cable, Electric, Filter Line, Radio Frequency Absorptive	2011	SAE	0
16442	AS85731-1A	FASTENER, ELECTRONIC EQUIPMENT, POSITIVE SELF-LOCKING	2011	SAE	0
16443	AMS2451C	Plating, Brush General Requirements	2011	SAE	0
16444	AS85049C	(R) Connector Accessories, Electrical General Specification For	2011	SAE	0
16445	AS85049-94C	CONNECTOR ACCESSORIES, ELECTRICAL, MOUNTING DEVICE, FLANGE TYPE, CATEGORY 7, FULL PERIMETER	2011	SAE	0
16446	AS85049-95C	CONNECTOR ACCESSORIES, ELECTRICAL, MOUNTING DEVICE, FLANGE TYPE, CATEGORY 7, 3/4 PERIMETER	2011	SAE	0
16447	AS85049-96C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, MOUNTING DEVICE, FLANGE TYPE, CATEGORY 7, 1/4 PERIMETER	2011	SAE	0
16448	AS85049-32B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, 90°, SHIELDED TERMINATION, CATEGORY 3C (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2011	SAE	0
16449	AS85049-76B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, 90°, SHIELD TERMINATION, CATEGORY 2B, NONSELF-LOCKING (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2011	SAE	0
16450	AS85049-77B	NULL	2011	SAE	0
16451	AS85049-78B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, 45°, SHIELD TERMINATION, CATEGORY 2B, NONSELF-LOCKING (MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2011	SAE	0
16452	AS85049-79B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, 90°, SHIELD TERMINATION, CATEGORY 2B, NONSELF-LOCKING (MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2011	SAE	0
16453	AS85049-7B	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, 45°, CATEGORY 1A (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2011	SAE	0
16454	AS85049-80C	CONNECTOR ACCESSORIES, ELECTRICAL, DUMMY CONTACT, SIZES 16, 12 AND 8, CATEGORY 7 (FOR MIL-DTL-38999 CONNECTORS)	2011	SAE	0
16455	AS85049-83B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 45°, SELFLOCKING, SHIELD, BAND TERMINATION, (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3 AND MIL-DTL-83723 SERIES III CONNECTORS)	2011	SAE	0
16456	AS85049-84B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 90°, SELFLOCKING, SHIELD BAND TERMINATION, (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3 AND MIL-DTL-83723 SERIES III CONNECTORS)	2011	SAE	0

16457	AS85049-86B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 45°, SELF-LOCKING, SHIELD BAND TERMINATION, (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2011	SAE	0
16458	AS85049-87C	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, 90°, SELF-LOCKING, SHIELD BAND TERMINATION (RFI/EMI), SHRINK SLEEVE ACCOMMODATION, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2011	SAE	0
16459	AS85049-69B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, ADAPTER, SHRINKBOOT, CATEGORY 5 (MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2011	SAE	0
16460	AS85049-6B	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, ENVIRONMENTAL, CABLE SEALING, 45°, SHIELD TERMINATION, CATEGORY 1A (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2011	SAE	0
16461	AS85049-5B	R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL CABLE SEALING, STRAIGHT, STEP-DOWN, CATEGORY 1A (FOR MIL-DTL-22992 CONNECTORS, CLASSES C, J, AND R)	2011	SAE	0
16462	AS85049-60C	CONNECTOR ACCESSORIES, ELECTRICAL, ADAPTER, SHRINK BOOT, CATEGORY 5 (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2011	SAE	0
16463	AS85049-61B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, RING, POTTING BOOT, CATEGORY 5 (MIL-DTL-27599 CONNECTORS)	2011	SAE	0
16464	AS85049-62A	(R) CONNECTOR ACCESSORIES, ELECTRICAL ADAPTER, SHRINK BOOT, CATEGORY 5 (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2011	SAE	0
16465	AS85049-63C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (MIL-DTL- 38999 SERIES I AND II CONNECTORS)	2011	SAE	0
16466	AS85049-52C	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, SELF-LOCKING AND NON-SELF-LOCKING, STRAIGHT, CATEGORY 4B (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2011	SAE	0
16467	AS85049-53B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, STRAIGHT, CATEGORY 4C (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2011	SAE	0
16468	AS85049-54B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, 45°, CATEGORY 4C (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2011	SAE	0
16469	AS85049-55C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NON-ENVIRONMENTAL, 90°, SELF-LOCKING AND NON-SELFLOCKING, CATEGORY 4C (FOR AS50151 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2011	SAE	0
16470	AS85049-56A	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAINRELIEF, STRAIGHT, CATEGORY 4C (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2011	SAE	0
16471	AS85049-57C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 45°, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2011	SAE	0
16472	AS85049-58B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, RING, POTTING BOOT, CATEGORY 5 (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2011	SAE	0
16473	AS85049-59A	(R) CONNECTOR ACCESSORIES, ELECTRICAL, ADAPTER, SHRINK BOOT, CATEGORY 5 (FOR MIL-DTL-22992 CONNECTORS, CLASSES C, J, AND R)	2011	SAE	0
16474	AS85049-3A	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, CABLE SEALING, STRAIGHT, CATEGORY 1A (FOR MIL-DTL-22992 CONNECTORS, CLASSES C, J, AND R)	2011	SAE	0
16475	AS85049-41B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, NON-ENVIRONMENTAL, STRAIN RELIEF, STRAIGHT, CATEGORY 4C (FOR AS50151 GENERAL DUTY A ENDBELL AND AS85049 ACCESSORIES)	2011	SAE	0
16476	AS85049-42B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, NONENVIRONMENTAL, STRAIN RELIEF, STRAIGHT, CATEGORY 4A (FOR AS50151 SOLDER TYPE, V THREAD OF MS310X CLASSES A, B, C OR K CONNECTORS)	2011	SAE	0
16477	AS85049-44A	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT, CATEGORY 4C (FOR MIL-C-83733 CONNECTORS)	2011	SAE	0

16478	AS85049-46B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, NONMETALLIC, CATEGORY 4C (FOR MIL-DTL-27599 SERIES I AND MIL-DTL-38999 SERIES I AND II CONNECTORS)	2011	SAE	0
16479	AS85049-47D	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2011	SAE	0
16480	AS85049-48B	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT, CATEGORY 4C (FOR MIL-DTL-24308 CONNECTORS)	2011	SAE	0
16481	AS85049-49C	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (MIL-DTL-38999 SERIES I AND II CONNECTORS)	2011	SAE	0
16482	AS85049-50B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, CATEGORY 4C (FOR MIL-DTL-24308 CONNECTORS)	2011	SAE	0
16483	AMS2452	Superfinishing of HVOF Applied Tungsten Carbide Coatings	2011	SAE	0
16484	AS85896A	Ladder, Aircraft Maintenance, Aluminum, Three-Way Combination (Step, Straight and Extension), General Specification for	2011	SAE	0
16485	AS85731A	Fastener, Positive Locking, Electronic Equipment, General Specification For	2011	SAE	0
16486	AS90484A	GASKET, FLANGE MOUNT, CONNECTOR, ELECTRIC (Stabilized Type)	2011	SAE	0
16487	AS91111B	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A	2011	SAE	0
16488	AS91101B	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2011	SAE	0
16489	AS9144B	GASKET - TYPE XX ENGINE ACCESSORY DRIVE	2011	SAE	0
16490	AS92001B	NUT, HEXAGON, DRILLED, BOSS CONNECTION, ALUMINUM UNS A92014	2011	SAE	0
16491	AS9552C	(R) BRACKET, FLAT, CRES UNS S32100	2011	SAE	0
16492	AS9554C	SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .1380-40 UNJF-3A	2011	SAE	0
16493	AS9390C	PIN, STRAIGHT, HEADLESS, DOWEL - CRES, UNS S66286, STANDARD AND OVERSIZE	2011	SAE	0
16494	AS9696E	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CORROSION AND HEAT RESISTANT ALLOY, UNS N07001, 165 KSI MIN, .1900-32 UNJF-3A	2011	SAE	0
16495	AS954G	Wrenches, Hand, Twelve Point, High Strength, Thin Wall	2011	SAE	0
16496	J1059	Speedometer Test Procedure (Stabilized Type)	2011	SAE	0
16497	J1087	(R) One-Way Clutches - Nomenclature and Terminology	2011	SAE	0
16498	J1094	Constant Volume Sampler System for Exhaust Emissions Measurement (Stabilized Type)	2011	SAE	0
16499	J1024	Fuel-Fired Heaters - Air Heating - for Construction and Industrial Machinery (Stabilized Type)	2011	SAE	0
16500	J1017	Nomenclature - Rollers and Compactors	2011	SAE	0
16501	AS3236C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .1900-32 UNJF-3A	2011	SAE	0
16502	AS3238C	BOLT, MACHINE DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY UNS N07718, 185 KSI MIN, .3125-24 UNJF-3A	2011	SAE	0
16503	AS3237C	BOLT, MACHINE DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .2500-28 UNJF-3A	2011	SAE	0
16504	AS3240C	BOLT, MACHINE DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY, UNS N07718, 185 KSI MIN, .4375-20 UNJF-3A	2011	SAE	0
16505	AS3239C	BOLT, MACHINE DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, NICKEL ALLOY UNS N07718, 185 KSI MIN, .3750-24 UNJF-3A	2011	SAE	0
16506	AS31821A	(R) COVER, PROTECTIVE, ELECTRONIC CONNECTOR, PLUG, PUSH-PULL COUPLING	2011	SAE	0
16507	AS31831	COVER, PROTECTIVE, ELECTRIC CONNECTOR, RECEPTACLE, PUSH-PULL COUPLING	2011	SAE	0

16508	AS31441A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, CRIMP TYPE, JAM NUT MOUNTING, PUSH-PULL, COUPLING, SERIES 2 (CLASS E AND J)	2011	SAE	0
16509	AS33601A	TRACK AND STUD FITTING FOR CARGO TRANSPORT AIRCRAFT, STANDARD DIMENSIONS FOR (Stabilized Type)	2011	SAE	0
16510	AS3326A	NUT, SELF-LOCKING-CAPTIVE WASHER, STEEL	2011	SAE	0
16511	AS3332B	(R) GASKET COPPER, TUBE CONNECTION, PLAIN	2011	SAE	0
16512	AS34001B	CONNECTORS, RECEPTACLE, ELECTRIC, WALL MOUNTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE (Stabilized Type)	2011	SAE	0
16513	AS34011A	CONNECTORS, RECEPTACLE, ELECTRIC, CABLE CONNECTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE	2011	SAE	0
16514	AS34061A	CONNECTORS, PLUG, ELECTRIC, FRONT RELEASE, CRIMP CONTACT, AN TYPE (Stabilized Type)	2011	SAE	0
16515	AS3413A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK UNS N07718, .1900-32 UNJF-3A (STRESS RUPTURE RESISTANT)	2011	SAE	0
16516	AS3418A	(R) BOLT, MACHINE,DOUBLE HEX .EXT WASHER HEAD,CLOSE TOLERANCE SHANK, UNS N07718 .2500-28UNJF-3A (STRESS RUPTURE RESISTANT)	2011	SAE	0
16517	AS3417A	(R) BOLT, MACHINE, DOUBLE HEX EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, UNS N07718 .1900-32 UNJF-3A (STRESS RUPTURE RESISTANT)	2011	SAE	0
16518	AS3414A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK UNS N07718, .2500-28 UNJF-3A (STRESS RUPTURE RESISTANT)	2011	SAE	0
16519	AS3415A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK UNS N07718, .3125-24 UNJF-3A (STRESS RUPTURE RESISTANT)	2011	SAE	0
16520	AS3416A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK UNS N07718, .3750-24 UNJF-3A (STRESS RUPTURE RESISTANT)	2011	SAE	0
16521	AS34361A	(R) CONNECTOR, PLUG, ELECTRIC, SOLDER CONTACT, UTILITY	2011	SAE	0
16522	AS34411A	(R) CONNECTOR, PLUG, ELECTRIC, UTILITY	2011	SAE	0
16523	AS34451A	(R) CONNECTOR, PLUG, ELECTRIC, CRIMP TYPE, RACK AND PANEL, SERIES 2 (CLASS E)	2011	SAE	0
16524	AS34461A	(R) CONNECTOR, PLUG, ELECTRIC, CRIMP TYPE, RACK AND PANEL, SERIES 3 (CLASS L AND E)	2011	SAE	0
16525	AS34501B	CONNECTORS, RECEPTACLE, ELECTRICAL, WALL MOUNTING, REAR RELEASE, CRIMP CONTACT, AN TYPE	2011	SAE	0
16526	AS34511A	(R) CONNECTORS, RECEPTACLE, ELECTRIC, CABLE CONNECTING, REAR RELEASE, CRIMP CONTACT, AN TYPE	2011	SAE	0
16527	AS34201A	ADAPTER, CABLE CLAMP TO CABLE, BUSHING, TELESCOPING (Stabilized Type)	2011	SAE	0
16528	AS3420A	(R) BOLT, MACHINE,DOUBLE HEX, EXT WASHER HEAD, CLOSE TOLERANCE SHANK, UNS N07718 .3750-24 UNJF-3A (STRESS RUPTURE RESISTANT)	2011	SAE	0
16529	AS35071A	CONNECTOR, PLUG, ELECTRIC, SOLDER CONTACT, QUICK DISCONNECT, UTILITY (Stabilized Type)	2011	SAE	0
16530	AS34641	CONNECTOR, RECEPTACLE, ELECTRIC, CRIMP TYPE, JAM NUT MOUNTING, PUSH-PULL COUPLING, SERIES 3 (CLASS L AND E)	2011	SAE	0
16531	AS34561A	(R) CONNECTORS, PLUG, ELECTRICAL, REAR RELEASE, CRIMP CONTACT, AN TYPE	2011	SAE	0
16532	AS34671A	(R) CONNECTOR, PLUG, ELECTRIC, CRIMP TYPE, PUSH-PULL COUPLING, SERIES 3 (CLASS L AND E)	2011	SAE	0
16533	AIR1269C	Molded Rigid Plastic Parts (Stabilized Type)	2011	SAE	0
16534	AS3564D	NUT, SELF-LOCKING, DOUBLE HEXAGON, SOLID FILM LUBRICATED, COUNTERBORED, 160 KSI, 800 °F, UNS S66286	2011	SAE	0
16535	AS3618	CABLE, SAFETY, FERRULE, ELONGATED CORROSION AND HEAT RESISTANT STEEL, UNS S32100	2011	SAE	0
16536	AS36101A	Air Cargo Unit Load Devices Load Distribution Model (Stabilized Type)	2011	SAE	0
16537	AS3611A	BOLT, MACHINE DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, COBALT-NICKEL ALLOY UNS R30159, 260 KSI MIN	2011	SAE	0

16538	AS39029-105A	CONTACTS, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, SOCKET, SHIELDED, SIZE 8 (FOR MIL-C-28840)	2011	SAE	0
16539	AS39029-106B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, (FOR MIL-DTL-38999 SERIES I, III, IV, MILDTL-55302 AND AS29600 SERIES A CONNECTORS)	2011	SAE	0
16540	AS39029-107B	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, (FOR MIL-DTL-38999 SERIES I, III, IV, MIL-DTL-55302 AND AS29600 SERIES A CONNECTORS)	2011	SAE	0
16541	AS39029-11A	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, (FOR AS81659 SERIES 2 CONNECTORS)	2011	SAE	0
16542	AS39029-100A	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, COAXIAL, SIZE 5 (FOR DOD-C-83527 CONNECTORS)	2011	SAE	0
16543	AS39029-56A	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2011	SAE	0
16544	AS39029-3A	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, (FOR MIL-C-81659 SERIES 1 CONNECTORS)	2011	SAE	0
16545	AS39029-12A	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, (FOR AS81659 SERIES 2 CONNECTORS)	2011	SAE	0
16546	AS39029-31B	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-26482 SERIES 1, MIL-DTL-26500 AND MIL-DTL-26518 CONNECTORS)	2011	SAE	0
16547	AS39029-32B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-26482 SERIES 1, MIL-DTL-26500 AND MIL-DTL-26518 CONNECTORS)	2011	SAE	0
16548	AS39029-2A	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, (FOR MIL-C-81659 SERIES 1 CONNECTORS)	2011	SAE	0
16549	AS39029C	Contacts, Electrical Connector, General Specification For	2011	SAE	0
16550	AS39029-94B	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-83527 CONNECTORS)	2011	SAE	0
16551	AS39029-8A	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED (FOR MIL-C-26482 SERIES 2 AND MIL-C-81703 SERIES 3 CONNECTORS)	2011	SAE	0
16552	AS39029-7A	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED (FOR MIL-C-26482 SERIES 2 AND MIL-C-81703 SERIES 3 CONNECTORS)	2011	SAE	0
16553	AS39029-83A	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-28840 CONNECTORS)	2011	SAE	0
16554	AS39029-84A	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-28840 CONNECTORS)	2011	SAE	0
16555	AS39029-85A	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, THERMOCOUPLE (FOR AS50151 AS34501 SERIES AND MIL-DTL-83723 SERIES II CONNECTORS)	2011	SAE	0
16556	AS39029-86A	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, THERMOCOUPLE (FOR AS50151 AS34501 SERIES AND MIL-DTL-83723 SERIES II CONNECTORS)	2011	SAE	0
16557	AS4407A	(R) FITTING ASSEMBLY, ELBOW 90°, REDUCER AND NONREDUCER, INTERNAL FLARE TO FLARED TUBE	2011	SAE	0
16558	AS4405A	(R) FITTING ASSEMBLY, ADAPTER, REDUCER AND NONREDUCER, INTERNAL FLARE TO FLARED TUBE	2011	SAE	0
16559	AS4406A	(R) FITTING ASSEMBLY, UNION, REDUCER AND NONREDUCER, INTERNAL FLARE	2011	SAE	0
16560	AS4410A	(R) FITTING ASSEMBLY, TEE, REDUCER AND NONREDUCER, INTERNAL FLARE ON RUN, TO FLARED TUBE	2011	SAE	0
16561	AS4411A	(R) FITTING ASSEMBLY, TEE, REDUCER AND NONREDUCER, INTERNAL FLARE ON SIDE TO FLARED TUBE	2011	SAE	0
16562	AS4361A	Minimum Performance Standards for Aerospace Electric Power Converters	2011	SAE	0
16563	AS4167B	(R) Wrenches; Flare Nut, Crowfoot, 12 Point Non-distorting	2011	SAE	0
16564	AS4088D	Aerospace Rod Scraper Gland Design Standard (Stabilized Type)	2011	SAE	0
16565	AS4283B	Handles and Attachments for Hand Socket Wrenches	2011	SAE	0

16566	AS4984A	(R) Coating Requirements for Aerospace Hand Tools	2011	SAE	0
16567	AS50861A	Wire, Electric, Polyvinyl Chloride Insulated, Copper or Copper Alloy	2011	SAE	0
16568	AS483C	Skid Control Equipment	2011	SAE	0
16569	AMS1640C	Corrosion Removing Compound for Aircraft Surfaces	2011	SAE	0
16570	AS4914C	(R) Aircraft Fluorescent Lighting Ballast/Fixture Safety Standard	2011	SAE	0
16571	AS4716B	(R) Gland Design, O-ring and Other Elastomeric Seals	2011	SAE	0
16572	AS4828A	(R) Technical Manual Requirements for Ground Support Equipment	2011	SAE	0
16573	AS4786A	(R) Driver Drills, Battery Powered	2011	SAE	0
16574	AS4662B	FITTING, PLUG, SHORT FLARELESS	2011	SAE	0
16575	AS4663B	FITTING, UNION, SHORT FLARELESS	2011	SAE	0
16576	AS4664B	FITTING, UNION, BULKHEAD, SHORT FLARELESS	2011	SAE	0
16577	AS4665B	FITTING, ADAPTER, UNION AND REDUCER, SHORT FLARELESS TO BOSS	2011	SAE	0
16578	AS4671B	FITTING, TEE, SHORT FLARELESS	2011	SAE	0
16579	AS4672C	FITTING, TEE, BULKHEAD ON RUN, SHORT FLARELESS	2011	SAE	0
16580	AS4673B	FITTING, TEE, BULKHEAD ON SIDE, SHORT FLARELESS	2011	SAE	0
16581	AS4669B	FITTING, ELBOW, 90 DEGREE, BULKHEAD, SHORT FLARELESS	2011	SAE	0
16582	AS5258-1A	Insulating Components, Molded, Electrical, Heat Shrinkable, Boot, Strain Relief and Sealing, Straight	2011	SAE	0
16583	AS5258-2A	Insulating Components, Molded, Electrical, Heat Shrinkable, Boot, Strain Relief and Sealing, Right Angle	2011	SAE	0
16584	AS5258-3A	Insulating Components, Molded, Electrical, Heat Shrinkable, Boot, Strain Relief and Sealing, Straight, Low Profile	2011	SAE	0
16585	AS5258-4A	Insulating Components, Molded, Electrical, Heat Shrinkable, Boot, Strain Relief and Sealing, Right Angle, Low Profile	2011	SAE	0
16586	AS5258-5A	Insulating Components, Molded, Electrical, Heat Shrinkable, Boot, Strain Relief and Sealing, Straight, Low Profile, Miniature	2011	SAE	0
16587	AS5258-6A	Insulating Components, Molded, Electrical, Heat Shrinkable, Boot, Strain Relief and Sealing, Right Angle, Low Profile, Miniature	2011	SAE	0
16588	AS5258-7A	Insulating Components, Molded, Electrical, Heat Shrinkable, Transition, Strain Relief and Sealing, T	2011	SAE	0
16589	AS5258-8A	Insulating Components, Molded, Electrical, Heat Shrinkable, Strain Relief and Sealing, Y	2011	SAE	0
16590	AS5258-9A	Insulating Components, Molded, Electrical, Heat Shrinkable, Transition, Strain Relief and Sealing, 1 to 3	2011	SAE	0
16591	AS5258-10A	Insulating Components, Molded, Electrical, Heat Shrinkable, Transition, Strain Relief and Sealing, T	2011	SAE	0
16592	AS5272E	Lubricant, Solid Film, Heat Cured, Corrosion Inhibiting, Procurement Specification	2011	SAE	0
16593	AS5304	Standard Specification for Turbine Flowmeters	2011	SAE	0
16594	AS5370A	Multi-Transmitter Bidirectional Fiber-Optic Data Bus for Distributed Aircraft Control Systems (Stabilized Type)	2011	SAE	0
16595	AS5488A	Regional Aircraft Towbar Attach Fitting Interface (Stabilized Type)	2011	SAE	0
16596	AS5440A	(R) Hydraulic Systems, Military Aircraft, Design and Installation, Requirements For	2011	SAE	0
16597	AS5506-2	SAE Architecture Analysis and Design Language (AADL) Annex Volume 2: Annex B: Data Modeling Annex Annex D: Behavior Model Annex Annex F: ARINC653 Annex	2011	SAE	0
16598	AMS2248G	Chemical Check Analysis Limits Corrosion and Heat-Resistant Steels and Alloys, Maraging and Other Highly-Alloyed Steels, and Iron Alloys	2011	SAE	0
16599	AS5382-2A	CABLE, FIBER OPTIC, MULTIMODE, 100/140/172 ?m GRADED INDEX, NONHERMETIC, LOOSE TUBE	2011	SAE	0
16600	AS5379A	Valves, Safety, Cabin Air, General Specification For	2011	SAE	0
16601	AS5382-6A	CABLE, FIBER OPTIC, MULTI-MODE, 200/230/500 ?m, STEP INDEX, TIGHT BUFFER	2011	SAE	0
16602	AS5382A	Aerospace Cable, Fiber Optic	2011	SAE	0
16603	AS5725A	Interface Standard, Miniature Mission Store Interface	2011	SAE	0

16604	AS5729	O-RING MOLDED FROM AMS7379 (FLUOROCARBON) MATERIAL	2011	SAE	0
16605	AS5756-1A	CABLE, POWER, ELECTRICAL, 600 VOLTS, PORTABLE, SINGLE CONDUCTOR, NON-OZONE RESISTANT	2011	SAE	0
16606	AS5756-2A	CABLE, POWER, ELECTRICAL, 600 VOLTS, PORTABLE, SINGLE CONDUCTOR, OZONE RESISTANT	2011	SAE	0
16607	AS5768-1B	TOOL, STRIPPER, MANUALLY ACTUATED, ELECTRICAL INSULATION, ROUND WIRE, SIZE 10 TO 30	2011	SAE	0
16608	AS5756A	Cable, Power, Electrical, Portable General Specification For	2011	SAE	0
16609	AMS2279B	Tolerances Rubber Products (Stabilized Type)	2011	SAE	0
16610	AS586C	Wheel and Brake (Sand and Permanent Mold) Castings - Minimum Requirements for Aircraft Applications	2011	SAE	0
16611	AMS2355K	Quality Assurance, Sampling and Testing Aluminum Alloys and Magnesium Alloy Wrought Products (Except Forging Stock), and Rolled, Forged, or Flash Welded Rings	2011	SAE	0
16612	AS6013A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 275 °F, 4000 MAX PSI, FLARELESS, TITANIUM FITTINGS, STRAIGHT TO STRAIGHT	2011	SAE	0
16613	AS6014A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 275 °F, 4000 PSI MAX, FLARELESS, TITANIUM FITTINGS, STRAIGHT TO 45 DEGREE	2011	SAE	0
16614	AS6015A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 275 °F, 4000 PSI MAX, FLARELESS, TITANIUM FITTINGS, STRAIGHT TO 90 DEGREE	2011	SAE	0
16615	AS6003	TTP Communication Protocol	2011	SAE	0
16616	AS6030	Interface Standard, Common Interface Control Plan	2011	SAE	0
16617	AS6038A	(R) Bearing, Ball, Bellcrank, Antifriction, Airframe	2011	SAE	0
16618	AS6057	JAUS Manipulator Service Set	2011	SAE	0
16619	AS6075	FITTING, BOLT, FLARED, 37° SPHERICAL	2011	SAE	0
16620	AS6105	FITTING, TEE, STANDARD AND REDUCER, 37° SPHERICAL, FLARED	2011	SAE	0
16621	AS6115	FITTING ASSEMBLY, STRAIGHT, MALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, UP TO 1500 PSI	2011	SAE	0
16622	AS6092	FITTING, 37° SPHERICAL FLARED, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, 75°	2011	SAE	0
16623	AS6093	FITTING, 37° SPHERICAL FLARED, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, 90°	2011	SAE	0
16624	AS6094	FITTING, 37° SPHERICAL FLARED, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, 45°	2011	SAE	0
16625	AS6095	FITTING, 37° SPHERICAL FLARED, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, TEE	2011	SAE	0
16626	AS6098	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, INTERNAL ON SIDE, FLARED, 37° SPHERICAL	2011	SAE	0
16627	AS6099	FITTING, ELBOW, 90°, STANDARD AND REDUCER, FLARED, 37° SPHERICAL	2011	SAE	0
16628	AS6102	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON SIDE, FLARED, 37 DEGREE SPHERICAL	2011	SAE	0
16629	AS6103	FITTING, CROSS, STANDARD AND REDUCER, 37° SPHERICAL, FLARED	2011	SAE	0
16630	AS6118	FITTING ASSEMBLY, STRAIGHT, FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, UP TO 1500 PSI	2011	SAE	0
16631	AS6116	Aluminum Fittings, Axially Swaged Tube with Flareless Separable, Fluid System Up to 1500 psi (10 340 kPa) Maximum, Specification for	2011	SAE	0
16632	AS6117	FITTING ASSEMBLY, UNION, AXIALLY SWAGED, HYDRAULIC, UP TO 1500 PSI	2011	SAE	0
16633	AMS2370K	Quality Assurance Sampling and Testing Carbon and Low-Alloy Steel Wrought Products and Forging Stock	2011	SAE	0
16634	AS6120	FITTING ASSEMBLY, ELBOW, 45° AXIALLY SWAGED, HYDRAULIC, UP TO 1500 PSI	2011	SAE	0
16635	AS6119	FITTING ASSEMBLY, ELBOW, 90° AXIALLY SWAGED, HYDRAULIC, UP TO 1500 PSI	2011	SAE	0
16636	AS6122	FITTING ASSEMBLY, STRAIGHT, BULKHEAD, FLARELESS, AXIALLY SWAGED, HYDRAULIC, UP TO 1500 PSI	2011	SAE	0
16637	AS6123	FITTING ASSEMBLY, TEE, AXIALLY SWAGED ON THE RUN, MALE FLARELESS ON THE SIDE, HYDRAULIC, UP TO 1500 PSI	2011	SAE	0
16638	AS7241A	Washers, Spring Lock, Corrosion Resistant Steel 18Cr - 9Ni (UNS S30200), Procurement Specification for	2011	SAE	0
16639	AS70991B	Terminals: Lug and Splice, Crimp Style, Aluminum, For Aluminum Aircraft Wire	2011	SAE	0

16640	AMS2372F	Quality Assurance Sampling and Testing Carbon and Low-Alloy Steel Forgings	2011	SAE	0
16641	AMS2371J	Quality Assurance Sampling and Testing Corrosion and Heat-Resistant Steels and Alloys Wrought Products and Forging Stock	2011	SAE	0
16642	AS6144A	Sound and Thermal Insulation for Aircraft, General Specification for the Installation of (Stabilized Type)	2011	SAE	0
16643	AS6146	NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, UNS S66286	2011	SAE	0
16644	AS6124	Aluminum Axially Swaged Fittings, Installation and Inspection Procedure	2011	SAE	0
16645	AS6192	FITTING ASSEMBLY, ELBOW, 90 ^l °, AXIALLY SWAGED, FEMALE FLARELESS, HYDRAULIC, UP TO 1500 PSI	2011	SAE	0
16646	AS6193	FITTING ASSEMBLY, ELBOW, 45 ^l °, AXIALLY SWAGED, FEMALE FLARELESS, HYDRAULIC, UP TO 1500 PSI	2011	SAE	0
16647	AS6194	FITTING ASSEMBLY, TEE, AXIALLY SWAGED, FEMALE FLARELESS ON THE RUN, AXIALLY SWAGED ON THE SIDE, HYDRAULIC, UP TO 1500 PSI	2011	SAE	0
16648	AS6195	FITTING ASSEMBLY, TEE, MALE FLARELESS, BULKHEAD FLARELESS ON THE RUN, AXIALLY SWAGED ON THE SIDE, HYDRAULIC, UP TO 1500 PSI	2011	SAE	0
16649	AS6158	FITTING ASSEMBLY, TEE, AXIALLY SWAGED ON THE RUN, FEMALE FLARELESS ON THE SIDE, HYDRAULIC, UP TO 1500 PSI	2011	SAE	0
16650	AS6159	FITTING ASSEMBLY, TEE, AXIALLY SWAGED TO FEMALE FLARELESS ON THE RUN, MALE FLARELESS ON THE SIDE, HYDRAULIC, UP TO 1500 PSI	2011	SAE	0
16651	AMS2374E	Quality Assurance Sampling and Testing Corrosion and Heat-Resistant Steel and Alloy Forgings	2011	SAE	0
16652	AS645A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, METAL BRAID, MEDIUM PRESSURE, FLARED, 90 ^l ° TO 90 ^l °	2011	SAE	0
16653	AS6458	FITTING ASSEMBLY, TEE, AXIALLY SWAGED TO FEMALE FLARELESS ON THE RUN, FEMALE FLARELESS ON THE SIDE, HYDRAULIC, UP TO 1500 PSI	2011	SAE	0
16654	AS6457	FITTING ASSEMBLY, TEE, AXIALLY SWAGED TO MALE FLARELESS ON THE RUN, MALE FLARELESS ON THE SIDE, HYDRAULIC, UP TO 1500 PSI	2011	SAE	0
16655	AS640A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, METAL BRAID, MEDIUM PRESSURE, FLARED, STRAIGHT TO STRAIGHT	2011	SAE	0
16656	AS641A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, METAL BRAID, MEDIUM PRESSURE, FLARED, STRAIGHT TO 45 ^l °	2011	SAE	0
16657	AS642A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, METAL BRAID, MEDIUM PRESSURE, FLARED, STRAIGHT TO 90 ^l °	2011	SAE	0
16658	AS644A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, METAL BRAID, MEDIUM PRESSURE, FLARED, 45 ^l ° TO 90 ^l °	2011	SAE	0
16659	AS6446	FITTING ASSEMBLY, TEE, AXIALLY SWAGED ON THE RUN, INTERNAL PORT END ON THE SIDE, HYDRAULIC, UP TO 1500 PSI	2011	SAE	0
16660	AS643A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, METAL BRAID, MEDIUM PRESSURE, FLARED, 45 ^l ° TO 45 ^l °	2011	SAE	0
16661	AS6445	FITTING ASSEMBLY, TEE, AXIALLY SWAGED ON THE RUN, BULKHEAD FLARELESS ON THE SIDE, HYDRAULIC, UP TO 1500 PSI	2011	SAE	0
16662	AS6554	Cargo Stopper Devices	2011	SAE	0
16663	AS6802	Time-Triggered Ethernet	2011	SAE	0
16664	AS666D	Cavity Design and O-ring Selection for Static Seal Use in Aircraft Tubeless Tire Wheels	2011	SAE	0
16665	AS651C	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, METAL BRAID, MEDIUM PRESSURE, FLARELESS, 45 ^l ° TO 90 ^l °	2011	SAE	0
16666	AS652C	(R) HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, METAL BRAID, MEDIUM PRESSURE, FLARELESS, 90 ^l ° TO 90 ^l °	2011	SAE	0
16667	AS648C	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, METAL BRAID, MEDIUM PRESSURE, FLARELESS, STRAIGHT TO 45 ^l °	2011	SAE	0

16668	AS647C	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, METAL BRAID, MEDIUM PRESSURE, FLARELESS, STRAIGHT TO STRAIGHT	2011	SAE	0
16669	AS649C	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, METAL BRAID, MEDIUM PRESSURE, FLARELESS, STRAIGHT TO 90 ^o	2011	SAE	0
16670	AS650C	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, METAL BRAID, MEDIUM PRESSURE, FLARELESS, 45 ^o TO 45 ^o	2011	SAE	0
16671	AS7928-11B	TERMINAL, LUG, CRIMP STYLE, COPPER, UNINSULATED, RING TONGUE, TIN WHISKER RESISTANT, TYPE I, CLASS I, FOR 175 °C TOTAL CONDUCTOR TEMPERATURE	2011	SAE	0
16672	AS7788A	Panels, Information, Integrally Illuminated	2011	SAE	0
16673	AS7928-14	TERMINAL, ELECTRIC, PERMANENT, CRIMP STYLE, TIN-COATED COPPER, INSULATED, ENVIRONMENT RESISTANT, CLASS 1, 150 °C, HEATLESS SEALING	2011	SAE	0
16674	AS7477E	Bolts and Screws, Steel, UNS S66286 Tensile Strength 130 ksi, Procurement Specification	2011	SAE	0
16675	AS7473B	Bolts and Screws, Roll Threaded Procurement Specification For	2011	SAE	0
16676	AS7474C	Bolts and Screws, Steel, Corrosion Resistant, UNS S17400 Tensile Strength 140 ksi Procurement Specification	2011	SAE	0
16677	AS7469A	Bolts and Screws, UNS N07041 Nickel Alloy, Corrosion and Heat Resistant, 155 ksi, Procurement Specification	2011	SAE	0
16678	AS8034B	(R) Minimum Performance Standard for Airborne Multipurpose Electronic Displays	2011	SAE	0
16679	AS8045A	Minimum Performance Standard for Underwater Locating Devices (Acoustic) (Self-Powered)	2011	SAE	0
16680	AS7928B	Terminals, Lug: Splices, Conductor: Crimp Style, Copper, General Specification For	2011	SAE	0
16681	AMS2418H	Plating, Copper	2011	SAE	0
16682	AS8011B	Minimum Performance Standards for A-C Generators and Associated Regulators	2011	SAE	0
16683	AS8017C	(R) Minimum Performance Standard for Anticollision Light Systems	2011	SAE	0
16684	AS8023B	Minimum Performance Standards for Static Electric Power Inverters	2011	SAE	0
16685	AS81044-10A	WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, SILVER-COATED HIGH STRENGTH COPPER ALLOY, MEDIUM WEIGHT, 600-VOLT, 150 °C	2011	SAE	0
16686	AS81044-11A	WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, SILVER-COATED COPPER, LIGHT WEIGHT, 600-VOLT, 150 °C	2011	SAE	0
16687	AS81044-12A	WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, TIN-COATED COPPER, LIGHT WEIGHT, 600-VOLT, 150 °C	2011	SAE	0
16688	AS81044-13A	WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, SILVER-COATED HIGH STRENGTH COPPER ALLOY, LIGHT WEIGHT, 600-VOLT, 150 °C	2011	SAE	0
16689	AS81044-5A	WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, SILVER-COATED COPPER, NORMAL WEIGHT, 600-VOLT, 150°C	2011	SAE	0
16690	AS81044-6A	WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, TIN-COATED COPPER, NORMAL WEIGHT, 600-VOLT, 150 °C	2011	SAE	0
16691	AS81044-7A	WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, SILVER-COATED HIGH STRENGTH COPPER ALLOY, NORMAL WEIGHT, 600-VOLT, 150 °C	2011	SAE	0
16692	AS81044-8A	WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, SILVER-COATED COPPER, MEDIUM WEIGHT, 600-VOLT, 150 °C	2011	SAE	0
16693	AS81044-9A	(R) WIRE, ELECTRIC, CROSSLINKED POLYALKENE INSULATED, TIN-COATED COPPER, MEDIUM WEIGHT, 600-VOLT, 150 °C	2011	SAE	0
16694	AS81044A	Wire, Electrical, Crosslinked Polyalkene, Crosslinked Alkane-Imide Polymer, or Polyarylene Insulated, Copper or Copper Alloy	2011	SAE	0
16695	AS81582-6A	CONNECTOR, ADAPTER ASSEMBLY, UMBILICAL CABLE TO STORES INTERFACE LANYARD RELEASE	2011	SAE	0
16696	AS81582-7A	CONNECTOR, ADAPTER ASSEMBLY, UMBILICAL CABLE TO STORES INTERFACE LANYARD RELEASE	2011	SAE	0
16697	AS81582-8A	CONNECTOR, ADAPTER ASSEMBLY, UMBILICAL CABLE TO STORES INTERFACE LANYARD RELEASE	2011	SAE	0

16698	AS81582-10A	CONNECTORS, ELECTRICAL, BAYONET COUPLING, ENVIRONMENT RESISTING, UMBILICAL DUMMY STOWAGE RECEPTACLE	2011	SAE	0
16699	AS81582-1A	(R) CONNECTORS, ELECTRIC, BAYONET, COUPLING, UMBILICAL RECEPTACLE, JAM NUT MOUNTING, RFI SHIELDED, CRIMP CONTACT, CLASS E	2011	SAE	0
16700	AS81659-61A	(R) CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (SINGLE INSERT, TYPE III, CLASS 1, (-65°C TO +125°C), SERIES 2, SHELL DESIGNATOR A)	2011	SAE	0
16701	AMS2429D	Plating, Bronze Nitriding Stop-off 90Cu - 10Sn	2011	SAE	0
16702	AS81531A	Marking of Electrical Insulating Materials	2011	SAE	0
16703	AS81659-71A	(R) CONNECTORS, ELECTRICAL, RECTANGULAR, RECEPTACLE, CRIMP CONTACTS, (DUAL INSERT, TYPE IV, CLASS 1, (-65°C TO +125°C), SERIES 2, SHELL DESIGNATOR A, CLINCH NUT MOUNT)	2011	SAE	0
16704	AS81714-1A	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 22, SERIES I	2011	SAE	0
16705	AS81714-23A	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, ELECTRONIC, IN-LINE JUNCTIONS, INTEGRAL FUSE, SERIES I	2011	SAE	0
16706	AS81714A	(R) Terminal Junction System (TJS), Environment Resistant General Specification For	2011	SAE	0
16707	AMS2431-5B	Peening Media Hardened Steel Peening Balls	2011	SAE	0
16708	AIR5431	Repair Tooling	2011	SAE	0
16709	AIR5875	Methodology for Investigation of Flight Control System Anomalies	2011	SAE	0
16710	ARP4916	MASKING AND CLEANING OF EPOXY AND POLYESTER MATRIX THERMOSETTING COMPOSITE MATERIALS	2011	SAE	0
16711	ARP5089	COMPOSITE REPAIR NDT/NDI HANDBOOK	2011	SAE	0
16712	ARP5584	Document for Electric Power Management	2011	SAE	0
16713	ARP5918	Standard Test Criteria for Aircraft Refuelers	2011	SAE	0
16714	AS35051	COVER FOR USE WITH MS90362 EXTERNAL POWER RECEPTACLE	2011	SAE	0
16715	J413	Mechanical Properties of Heat Treated Wrought Steels	2011	SAE	0
16716	J753	Maintenance Interval Chart	2011	SAE	0
16717	J974	(R) Flashing Warning Lamp for Agricultural Equipment	2011	SAE	0
16718	J2536	Anti-Lock Brake System (ABS) Road Test Evaluation Procedure for Trucks, Truck-Tractors and Buses	2011	SAE	0
16719	J2738	Improved Roadway Illumination: Information Resource	2011	SAE	0
16720	GEIA-STD-0008	Derating of Electronic Components - Formerly TechAmerica GEIA-STD-0008	2011	SAE	0
16721	STD-0016	Standard for Preparing a DMSMS Management Plan - Formerly TechAmerica STD-0016	2011	SAE	0
16722	J1197	Rated Operating Load for Loaders Equipped with Log or Material Forks Without Vertical Mast (Stabilized Type)	2011	SAE	0
16723	AMS2631D	(R) Ultrasonic Inspection Titanium and Titanium Alloy Bar, Billet and Plate	2011	SAE	0
16724	J1191	High Tension Ignition Cable Assemblies - Marine	2011	SAE	0
16725	J1231	(R) Formed Tube Ends for Hose Connections and Hose Fittings	2011	SAE	0
16726	J1226	Electric Speedometer Specification - On Road (Stabilized Type)	2011	SAE	0
16727	J1233	Commercial Literature Specifications - Off-Road Work Machines (Stabilized Type)	2011	SAE	0
16728	J1264	Joint RCCC/SAE Fuel Consumption Test Procedure (Short Term In-Service Vehicle) Type 1 (Stabilized Type)	2011	SAE	0
16729	J1283	Electrical Connector for Auxiliary Starting of Construction, Agricultural, and Off-Road Machinery (Stabilized Type)	2011	SAE	0
16730	J128	Occupant Restraint System Evaluation - Passenger Cars and Light-Duty Trucks (Stabilized Type)	2011	SAE	0
16731	J1291	Automotive Hydraulic Brake System - Metric Banjo Bolt Connections (Stabilized Type)	2011	SAE	0
16732	J1303	Cutting Edge - Cross Sections Loader Straight (Stabilized Type)	2011	SAE	0
16733	J1304	Cutting Edge - Cross Sections Loader Straight with Bolt Holes (Stabilized Type)	2011	SAE	0

16734	J1310	Electric Engine Preheaters and Battery Warmers for Diesel Engines (Stabilized Type)	2011	SAE	0
16735	J1325	Test Method for Measuring the Relative Drapeability of Flexible Insulation Materials (Stabilized Type)	2011	SAE	0
16736	J1337	(R) Off-Road Rim Maintenance Procedures and Service Precautions Diameter Code 20 and Larger	2011	SAE	0
16737	J133	Fifth Wheel Kingpin Performance Commercial Trailers and Semitrailers (Stabilized Type)	2011	SAE	0
16738	J1349	Engine Power Test Code - Spark Ignition and Compression Ignition - As Installed Net Power Rating	2011	SAE	0
16739	J1350	Selection and Application Guidelines for Diesel, Gasoline, and Propane Fired Liquid Cooled Engine Pre-Heaters (Stabilized Type)	2011	SAE	0
16740	J1389	Corrosion Test for Insulation Materials (Stabilized Type)	2011	SAE	0
16741	J1377	Transmission Mounted Vehicle Speed Signal Rotor Specification	2011	SAE	0
16742	J1378	Electric Hourmeter Specification (Stabilized Type)	2011	SAE	0
16743	J1410	Air Brake Valve - Performance Requirements	2011	SAE	0
16744	J1399	Electric Tachometer Specification	2011	SAE	0
16745	J1409	Air Brake Valves Test Procedure	2011	SAE	0
16746	J1422	Fuel Warmer - Diesel Engines (Stabilized Type)	2011	SAE	0
16747	J1505	(R) Brake Force Distribution Test Code - Commercial Vehicles, Recommended Practice - April 1995	2011	SAE	0
16748	J1515	Impact of Alternative Fuels on Engine Test and Reporting Procedures (Stabilized Type)	2011	SAE	0
16749	J1516	Accommodation Tool Reference Point for Class B Vehicles	2011	SAE	0
16750	J1517	Driver Selected Seat Position for Class B Vehicles - Seat Track Length and SgRP	2011	SAE	0
16751	J1527	Marine Fuel Hoses	2011	SAE	0
16752	J1498	Heating Value of Fuels	2011	SAE	0
16753	J1490	Measurement and Presentation of Truck Ride Vibrations (Stabilized Type)	2011	SAE	0
16754	J1462	External Automatic Brake Adjuster Test Procedure - Truck and Bus	2011	SAE	0
16755	J1460-2	Human Mechanical Impact Response Characteristics - Response of the Human Neck to Inertial Loading by the Head for Automotive Seated Postures (Stabilized Type)	2011	SAE	0
16756	J1580	Metric Countersunk Holes for Cutting Edges and End Bits (Stabilized Type)	2011	SAE	0
16757	J1581	Cutting Edge - Optional Cross-Sections and Dimensions Loader Straight (Stabilized Type)	2011	SAE	0
16758	J1601	Rubber Cups for Hydraulic Actuating Cylinders (Stabilized Type)	2011	SAE	0
16759	J1555	Recommended Practice for Optimizing Automobile Damageability and Repairability	2011	SAE	0
16760	J1559	(R) Determination of Effect of Solar Heating	2011	SAE	0
16761	J1573	OEM Plastic Parts Repair	2011	SAE	0
16762	J1544	Revolutions Per Mile and Static Loaded Radius for Off-Road Tires (Stabilized Type)	2011	SAE	0
16763	J1530	Test Method for Determining Resistance to Fiber Loss, Resistance to Abrasion and Bearding of Automotive Carpet Materials	2011	SAE	0
16764	J1650	Seamless Copper-Nickel 90-10 Tubing (Stabilized Type)	2011	SAE	0
16765	J1657	Selection Criteria for Retrofit Refrigerants to Replace CFC-12 (R-12) in Mobile Air-Conditioning Systems (Stabilized Type)	2011	SAE	0
16766	J1659	Vehicle Testing Requirements for Replacement Refrigerants for CFC-12 (R-12) Mobile Air-Conditioning Systems (Stabilized Type)	2011	SAE	0
16767	J1660	Fittings and Labels for Retrofit of CFC-12 (R-12) Mobile Air-Conditioning Systems to HFC-134a (R-134a) (Stabilized Type)	2011	SAE	0
16768	J1661	Procedure Retrofitting CFC-12 (R-12) Mobile Air-Conditioning Systems to HFC-134a (R-134a) (Stabilized Type)	2011	SAE	0
16769	J1662	Compatibility of Retrofit Refrigerants with Air-Conditioning System Materials (Stabilized Type)	2011	SAE	0
16770	J1645	(R) Fuel Systems and Components - Electrostatic Charge Mitigation	2011	SAE	0

16771	J1606	Headlamp Design Guidelines for Mature Drivers (Stabilized Type)	2011	SAE	0
16772	J1618	Continuously Variable Transmission Test Code For Passenger Cars (Stabilized Type)	2011	SAE	0
16773	AMS2700E	Passivation of Corrosion Resistant Steels	2011	SAE	0
16774	J163	Low Tension Wiring and Cable Terminals and Splice Clips (Stabilized Type)	2011	SAE	0
16775	J1630	Driver or Passenger Airbag Module Deployment Test Procedure, Recommended Practice - March 1995	2011	SAE	0
16776	J1627	Performance Criteria for Electronic Refrigerant Leak Detectors (Stabilized Type)	2011	SAE	0
16777	J1628	Technician Procedures for Refrigerant Leak Detection in Service of Mobile Air Conditioning Systems	2011	SAE	0
16778	J1707	Service Maintenance of SAE J1703 and J1704 Brake Fluids in Motor Vehicle Brake Systems	2011	SAE	0
16779	J1802-1	Test Component Specifications	2011	SAE	0
16780	J1794	SAE Restraint Systems Effluent Test Procedure (Stabilized Type)	2011	SAE	0
16781	J1787	Measurement of the Total Ash Content of Aviation Piston Engine Oils by a Calculation Method	2011	SAE	0
16782	J1771	Criteria for Refrigerant Identification Equipment for Use with Mobile Air-Conditioning Systems (Stabilized Type)	2011	SAE	0
16783	J1752-3	Measurement of Radiated Emissions from Integrated Circuitsâ__ TEM/Wideband TEM (GTEM) Cell Method; TEM Cell (150 kHz to 1 GHz), Wideband TEM Cell (150 kHz to 8 GHz)	2011	SAE	0
16784	J1752-2	Measurement of Radiated Emissions from Integrated Circuitsâ__ Surface Scan Method (Loop Probe Method) 10 MHz to 3 GHz	2011	SAE	0
16785	J1732	HFC-134a (R-134a) Refrigerant Recovery Equipment for Mobile Automotive Air-Conditioning Systems (Stabilized Type)	2011	SAE	0
16786	J1735	Harmonized Vehicle Headlamp Performance Requirements (Stabilized Type)	2011	SAE	0
16787	AMS2772F	Heat Treatment of Aluminum Alloy Raw Materials	2011	SAE	0
16788	J1859	Test Procedures for Determining Air Brake Valve Input-Output Characteristics	2011	SAE	0
16789	J1860	Labeling Air Brake Valves with Their Performance (Input-Output) characteristics	2011	SAE	0
16790	J1922	Powertrain Control Interface for Electronic Controls Used in Medium- and Heavy-Duty Diesel On-Highway Vehicle Applications (Stabilized Type)	2011	SAE	0
16791	J1899	Lubricating Oil, Aircraft Piston Engine (Ashless Dispersant)	2011	SAE	0
16792	J1939-13	(R) Off-Board Diagnostic Connector	2011	SAE	0
16793	J1939-14	Physical Layer, 500 Kbps	2011	SAE	0
16794	J1937	Engine Testing with Low-Temperature Charge Air-cooler Systems in a Dynamometer Test Cell (Stabilized Type)	2011	SAE	0
16795	J1939-81	(R) Network Management	2011	SAE	0
16796	J1939-75	Application Layer - Generator Sets and Industrial	2011	SAE	0
16797	AMS2814G	Packaging and Marking of Packages of Welding Wire Premium Quality	2011	SAE	0
16798	J1989	Recommended Service Procedure for the Containment of CFC-12 (R-12) (Stabilized Type)	2011	SAE	0
16799	J1990	Recovery and Recycle Equipment for Mobile Automotive Air-Conditioning Systems (Stabilized Type)	2011	SAE	0
16800	J1991	Standard of Purity for Use in Mobile Air-Conditioning Systems (Stabilized Type)	2011	SAE	0
16801	J1986	Balance Weight and Rim Flange Design Specifications, Test Procedures, and Performance Recommendations	2011	SAE	0
16802	J200	Classification System for Rubber Materials	2011	SAE	0
16803	AMS2813G	Packaging and Marking of Packages of Welding Wire Standard Method	2011	SAE	0
16804	J195	Automatic Vehicle Speed Control - Motor Vehicles	2011	SAE	0
16805	J1961	Accelerated Exposure of Automotive Exterior Materials Using a Solar Fresnel Reflector Apparatus	2011	SAE	0
16806	J1966	Lubricating Oils, Aircraft Piston Engine (Non-Dispersant Mineral Oil)	2011	SAE	0
16807	J1967	(R) Retroreflective Materials for Vehicle Conspicuity	2011	SAE	0
16808	J1957	(R) Center High Mounted Stop Lamp Standard for Vehicles Less than 2032 mm Overall Width	2011	SAE	0
16809	J1980	Guidelines for Evaluating Out-of-Position Vehicle Occupant Interactions with Deploying Frontal Airbags (Stabilized Type)	2011	SAE	0

16810	J1979-DA	J1979-DA, Digital Annex of E/E Diagnostic Test Modes	2011	SAE	0
16811	J1970	(R) Shoreline Sound Level Measurement Procedure for Recreational Motorboats	2011	SAE	0
16812	J2189	Guidelines for Evaluating Child Restraint System Interactions with Deploying Airbags, Information Report - March 1993	2011	SAE	0
16813	J2180	A Tilt Table Procedure for Measuring the Static Rollover Threshold for Heavy Trucks (Stabilized Type)	2011	SAE	0
16814	J2181	Steady-State Circular Test Procedure for Trucks and Buses (Stabilized Type)	2011	SAE	0
16815	J2178-1	Class B Data Communication Network Messages - Detailed Header Formats and Physical Address Assignments (Stabilized Type)	2011	SAE	0
16816	J2178-2	Class B Data Communication Network Messages - Part 2: Data Parameter Definitions (Stabilized Type)	2011	SAE	0
16817	J2178-3	Class B Data Communication Network Messages - Part 3 - Frame IDs for Single-Byte Forms of Headers (Stabilized Type)	2011	SAE	0
16818	J2178-4	Class B Data Communication Network Messages - Message Definitions for Three Byte Headers (Stabilized Type)	2011	SAE	0
16819	J2196	Service Hose for Automotive Air Conditioning	2011	SAE	0
16820	J2197	Hfc-134a (R-134a) Service Hose Fittings for Automotive Air-Conditioning Service Equipment (Stabilized Type)	2011	SAE	0
16821	J2200	Passenger Car and Light Truck Axles	2011	SAE	0
16822	AIR1077A	Metallic Seal Rings for High Temperature Reciprocating Hydraulic Service (Stabilized Type)	2011	SAE	0
16823	J2132	Manual Transmissions and Transaxle High-Speed Lubrication, Unbalance, and Seizure Evaluation (Stabilized Type)	2011	SAE	0
16824	J2133	Disc Wheel Radial Runout Low Point Marking (Stabilized Type)	2011	SAE	0
16825	J2114	Dolly Rollover Recommended Test Procedure (Stabilized Type)	2011	SAE	0
16826	J2087	Daytime Running Light	2011	SAE	0
16827	J2079	Location of Atomizer of Ether Systems for Diesel Engines (Stabilized Type)	2011	SAE	0
16828	J2064	Coupled Automotive Refrigerant Air-Conditioning Hose Assemblies	2011	SAE	0
16829	J2052	Test Device Head Contact Duration Analysis	2011	SAE	0
16830	J2223-1	Connections for On-Board Road Vehicle Electrical Wiring Harnesses - Part 1: Single-Pole Connectors - Flat Blade Terminals - Dimensional Characteristics and Specific Requirements (Stabilized Type)	2011	SAE	0
16831	J2223-2	(R) Connections for On-Board Road Vehicle Electrical Wiring Harnesses Part 2: Tests and General Performance Requirements	2011	SAE	0
16832	J2223-3	Connections for On-Board Road Vehicle Electrical Wiring Harnesses - Part 3: Multipole Connectors - Flat Blade Terminals - Dimensional Characteristics and Specific Requirements (Stabilized Type)	2011	SAE	0
16833	J2209	CFC-12 (R-12) Refrigerant Recovery Equipment for Mobile Automotive Air-Conditioning Systems (Stabilized Type)	2011	SAE	0
16834	J2211	Recommended Service Procedure for the Containment of HFC-134a (R-134a) (Stabilized Type)	2011	SAE	0
16835	J2227	International Tests and Specifications for Automotive Engine Oils	2011	SAE	0
16836	J2219	Mobile Air Conditioning Industry Criteria and Guidelines (Stabilized Type)	2011	SAE	0
16837	J2233	(R) Bus Body Heating System Test	2011	SAE	0
16838	J2228	Kingpin Wear Limits - Commercial Trailers and Semitrailers (Stabilized Type)	2011	SAE	0
16839	AMS3022D	Reference Fluid for Testing Hydrocarbon Fuel Resistant Materials: 10% Aromatic Content (Stabilized Type)	2011	SAE	0
16840	J226	Engine Preheaters (Stabilized Type)	2011	SAE	0
16841	J2245	Recommended Practice for Splash and Spray Evaluation (Stabilized Type)	2011	SAE	0
16842	J2298	Ultraviolet Leak Detection: Procedure for Use of Refrigerant Leak Detection Dyes for Service of Mobile Air-Conditioning Systems (Stabilized Type)	2011	SAE	0
16843	J2282	Distributed Lighting Systems (DLS) (Stabilized Type)	2011	SAE	0
16844	J2314	Ethics for Accident Investigation and Reconstruction	2011	SAE	0
16845	J2310	(R) Rectangular Cross Section Polymeric Sealing Rings	2011	SAE	0
16846	J2302	(R) Thermal Effectiveness of Sleeve/Tubing/Tape Insulation	2011	SAE	0
16847	J2338	Recommendations of the SAE Task Force on Headlamp Mounting Height	2011	SAE	0

16848	J2388	Secondary Control Modifications	2011	SAE	0
16849	J2376	New-Vehicle Collision Repair Information	2011	SAE	0
16850	J244	Measurement of Intake Air or Exhaust Gas Flow of Diesel Engines (Stabilized Type)	2011	SAE	0
16851	J2453	Manual Transmission and Transaxle Efficiency and Parasitic Loss Measurement (Stabilized Type)	2011	SAE	0
16852	J2498	Minimum Performance of the Warning Light System Used on Emergency Vehicles	2011	SAE	0
16853	J2495	Thermal Containment Efficiency of Sleeve Materials (Stabilized Type)	2011	SAE	0
16854	J2496	Transport Area Network Cabling (Stabilized Type)	2011	SAE	0
16855	J2525	SAE Design Guideline: Metal Belt Drive Continuously Variable Ratio (CVT) Automatic Transmissions (Stabilized Type)	2011	SAE	0
16856	J2531	Impulse Noise from Automotive Inflatable Devices	2011	SAE	0
16857	J2494-1	Dimensional Specifications for Metallic Body Push-to-Connect Fittings Used on a Vehicular Air Brake System	2011	SAE	0
16858	J254	Instrumentation and Techniques for Exhaust Gas Emissions Measurement	2011	SAE	0
16859	J2584	Headlamp Mounting Height for Passenger and Pickup Truck Vehicles (Stabilized Type)	2011	SAE	0
16860	J2594	Recommended Practice to Design for Recycling Proton Exchange Membrane (PEM) Fuel Cell Systems (Stabilized Type)	2011	SAE	0
16861	J2574	Fuel Cell Vehicle Terminology (Stabilized Type)	2011	SAE	0
16862	J2568	Intrusion Resistance of Safety Glazing Systems for Road Vehicles	2011	SAE	0
16863	J257	(R) Brake Rating Power Requirementsâ Truck and Bus	2011	SAE	0
16864	J2684	FMVSS 105 Inertia Brake Dynamometer Test Procedure for vehicles above 4 540 kg GVWR	2011	SAE	0
16865	AMS3090B	Lubricant, Dry Film, Heat Cured, For Fasteners Polysulfide Sealant Compatible (Stabilized Type)	2011	SAE	0
16866	J2670	Stability and Compatibility Criteria for Additives and Flushing Materials Intended for Aftermarket Use in R-134a (HFC-134a) and R-1234yf (HFO-1234yf) Vehicle Air-Conditioning Systems	2011	SAE	0
16867	J2661	Optical Imaging Evaluation of Impact Damage Resistance Testing on Exterior Finishes	2011	SAE	0
16868	J2719	Hydrogen Fuel Quality for Fuel Cell Vehicles	2011	SAE	0
16869	J2721	(R) Recommended Corrosion Test Methods for Commercial Vehicle Components	2011	SAE	0
16870	J2697	Inverter Requirements for Class Eight Trucks - Truck and Bus	2011	SAE	0
16871	J2699	Liquefied Natural Gas (LNG) Vehicle Fuel	2011	SAE	0
16872	J2615	Testing Performance of Fuel Cell Systems for Automotive Applications (Stabilized Type)	2011	SAE	0
16873	J2616	Testing Performance of the Fuel Processor Subsystem of an Automotive Fuel Cell System	2011	SAE	0
16874	J2617	Recommended Practice for Testing Performance of PEM Fuel Cell Stack Sub-system for Automotive Applications (Stabilized Type)	2011	SAE	0
16875	J2629	Standard Formats for Presenting Acoustical Data	2011	SAE	0
16876	J2622	Battery Connections for 42 Volt Electrical Systems Tests and General Performance Requirements (Stabilized Type)	2011	SAE	0
16877	J2631	Defining Hydraulic Oil Compatibility with Hydraulic Hose Elastomers (Stabilized Type)	2011	SAE	0
16878	J2646	Cab Air-Conditioning Test Procedureâ Heavy Trucks with and without Sleepers	2011	SAE	0
16879	J2651	Jump Start Connections for 42 Volt Electrical Systems (Stabilized Type)	2011	SAE	0
16880	J2739	Absorptive and Interference Coatings Applied on Replaceable Headlamp Bulbs (Stabilized Type)	2011	SAE	0
16881	J2760	Pressure Terminology Used In Fuel Cells and Other Hydrogen Vehicle Applications (Stabilized Type)	2011	SAE	0
16882	J2762	Method for Removal of Refrigerant from Mobile Air Conditioning System to Quantify Charge Amount	2011	SAE	0
16883	J2772	Measurement of Passenger Compartment Refrigerant Concentrations Under System Refrigerant Leakage Conditions	2011	SAE	0
16884	J2773	Standard for Refrigerant Risk Analysis for Mobile Air Conditioning Systems	2011	SAE	0
16885	J2793	Fuel Dispensing Filter Test Methods	2011	SAE	0
16886	AMS3101B	Adhesion Promoter For Polysulfide Sealants, Non-crazing of Acrylic and Polycarbonate (Stabilized Type)	2011	SAE	0
16887	J2829	Pedestrian Visibility - Low Beam Optimization to Reduce Night-time Fatalities (Stabilized Type)	2011	SAE	0

16888	J2848-2	Tire Pressure Systems - Maintenance (ATIS) Type For Medium and Heavy Duty Highway Vehicles	2011	SAE	0
16889	J2842	R-1234yf and R744 Design Criteria and Certification for OEM Mobile Air Conditioning Evaporator and Service Replacements	2011	SAE	0
16890	J2836-2	Use Cases for Communication between Plug-in Vehicles and Off-Board DC Charger	2011	SAE	0
16891	J2857	Hybrid III 3-Year Old Child Dummy Users Manual	2011	SAE	0
16892	J2879	Automotive Hydraulic Brake Tube Joints	2011	SAE	0
16893	AMS3108G	Primer, Ocher Phenolic (Stabilized Type)	2011	SAE	0
16894	J2901	Misfire Generator Functional Requirements	2011	SAE	0
16895	J2894-1	Power Quality Requirements for Plug-In Electric Vehicle Chargers	2011	SAE	0
16896	J2913	R-1234yf [HFO-1234yf] Refrigerant Electronic Leak Detectors, Minimum Performance Criteria	2011	SAE	0
16897	J2926	Rollover Testing Methods	2011	SAE	0
16898	J2914	Exhaust Gas Recirculation (EGR) Cooler Nomenclature and Application	2011	SAE	0
16899	J2915	H-III5F Spine Box Update to Eliminate Noise	2011	SAE	0
16900	J2933	Verification of Brake Rotor Modal Frequencies	2011	SAE	0
16901	J2940	Use of Model Verification and Validation in Product Reliability and Confidence Assessments	2011	SAE	0
16902	J2948	Keyless Ignition Control Design	2011	SAE	0
16903	J2958	Report on Unmanned Ground Vehicle Reliability	2011	SAE	0
16904	J2956	Occupant Restraint and Equipment Mounting Integrity Side Impact System-Level Ambulance Patient Compartment	2011	SAE	0
16905	J3001	Brake Insulator Damping Measurement Procedure	2011	SAE	0
16906	J366	Exterior Sound Level for Heavy Trucks and Buses (Stabilized Type)	2011	SAE	0
16907	J378	Marine Propulsion System Wiring	2011	SAE	0
16908	J336	Sound Level for Truck Cab Interior (Stabilized Type)	2011	SAE	0
16909	J34	(R) Exterior Sound Level Measurement Procedure for Recreational Motorboats	2011	SAE	0
16910	J448	Surface Texture (Stabilized Type)	2011	SAE	0
16911	J449	Surface Texture Control (Stabilized Type)	2011	SAE	0
16912	J391	Definition for Particle Size (Stabilized Type)	2011	SAE	0
16913	J47	(R) Maximum Sound Level Potential for Motorcycles	2011	SAE	0
16914	J516	Hydraulic Hose Fittings	2011	SAE	0
16915	J581	Auxiliary High Beam Lamps (Stabilized Type)	2011	SAE	0
16916	J572	Requirements for Sealed Lighting Unit for Construction and Industrial Machines (Stabilized Type)	2011	SAE	0
16917	J573	(R) Signal & Marking Light Sources	2011	SAE	0
16918	J586	Stop Lamps for Use on Motor Vehicles Less than 2032 mm in Overall Width	2011	SAE	0
16919	AMS3175A	Non-Chromated Surface Pretreatment Prior to Painting	2011	SAE	0
16920	J583	Front Fog Lamp	2011	SAE	0
16921	J588	Turn Signal Lamps for Use on Motor Vehicles Less than 2032 mm in Overall Width	2011	SAE	0
16922	J591	Spot Lamps (Stabilized Type)	2011	SAE	0
16923	AMS3193D	Silicone Rubber Sponge Closed Cell, Medium, Extreme Low Temperature	2011	SAE	0
16924	J638	Motor Vehicle Heater Test Procedure (Stabilized Type)	2011	SAE	0
16925	J639	Safety Standards for Motor Vehicle Refrigerant Vapor Compression Systems	2011	SAE	0
16926	J614	Engine and Transmission Dipstick Marking (Stabilized Type)	2011	SAE	0
16927	J600	Headlamp Aim Test Machines (Stabilized Type)	2011	SAE	0
16928	J602	Headlamp Aiming Device for Mechanically Aimable Headlamp Units (Stabilized Type)	2011	SAE	0

16929	J604	Engine Terminology and Nomenclature - General (Stabilized Type)	2011	SAE	0
16930	J537	Storage Batteries	2011	SAE	0
16931	J774	Emergency Warning Device and Emergency Warning Device Protective Container (Stabilized Type)	2011	SAE	0
16932	J740	Countersunk Square Holes for Cutting Edges and End Bits (Stabilized Type)	2011	SAE	0
16933	J743	(R) Lift Capacity Calculation and Test Procedure Pipelayer and Sideboom	2011	SAE	0
16934	J764	Loading Ability Test Procedure - Scrapers (Stabilized Type)	2011	SAE	0
16935	J826-1	CAD Model for SAE J826 3-D H-Point Machine - Includes Access to Additional Content	2011	SAE	0
16936	J682	Rear Wheel Splash and Stone Throw Protection (Stabilized Type)	2011	SAE	0
16937	J683	Tire Chain Clearance - Trucks, Buses (Except Suburban, Intercity, and Transit Buses), and Combinations of Vehicles (Stabilized Type)	2011	SAE	0
16938	AMS3195F	Silicone Rubber Sponge Closed Cell, Medium	2011	SAE	0
16939	J678	Speedometers and Tachometers - Automotive (Stabilized Type)	2011	SAE	0
16940	J643	(R) Hydrodynamic Drive Test Code	2011	SAE	0
16941	J648	Automatic Transmission Hydraulic Control Systems - Terminology (Stabilized Type)	2011	SAE	0
16942	AMS3194D	Silicone Rubber Sponge Closed Cell, Firm, Extreme Low Temperature	2011	SAE	0
16943	J646	(R) Planetary Gears - Terminology	2011	SAE	0
16944	J662	Brake Block Chamfer	2011	SAE	0
16945	J691	Motor Truck CA Dimensions (Stabilized Type)	2011	SAE	0
16946	J693	Truck Overall Widths Across Dual Tires (Stabilized Type)	2011	SAE	0
16947	J640	Symbols for Hydrodynamic Drives - June 1988	2011	SAE	0
16948	J700	Upper Coupler Kingpin Commercial Trailers and Semitrailers (Stabilized Type)	2011	SAE	0
16949	J695	Turning Ability and Off Tracking - Motor Vehicles (Stabilized Type)	2011	SAE	0
16950	J697	Safety Chain of Full Trailers or Converter Dollies (Stabilized Type)	2011	SAE	0
16951	J699	Average Vehicle Dimensions for Use in Designing Docking Facilities for Motor Vehicles (Stabilized Type)	2011	SAE	0
16952	J924	Thrust Washers Design and Application (Stabilized Type)	2011	SAE	0
16953	J922	Turbocharger Nomenclature and Terminology (Stabilized Type)	2011	SAE	0
16954	J948	Test Method for Determining Resistance to Abrasion of Automotive Bodycloth, Vinyl, and Leather, and the Snagging of Automotive Bodycloth	2011	SAE	0
16955	J932	Definitions for Macrostrain and Microstrain (Stabilized Type)	2011	SAE	0
16956	J953	Passenger Car Backlight Defogging System (Stabilized Type)	2011	SAE	0
16957	J873	Drag Force Test Procedure for Construction, Forestry, and Industrial Machines (Stabilized Type)	2011	SAE	0
16958	J875	Trailer Axle Alignment, Recommended Practice	2011	SAE	0
16959	J880	Brake System Rating Test Code - Commercial Vehicles	2011	SAE	0
16960	J885	Human Tolerance to Impact Conditions as Related to Motor Vehicle Design (Stabilized Type)	2011	SAE	0
16961	J887	School Bus Warning Lamps	2011	SAE	0
16962	J902	(R) Passenger Car Windshield Demisting and Defrosting Systems	2011	SAE	0
16963	J896	Mounting Flanges for Engine Accessory Drives (Stabilized Type)	2011	SAE	0
16964	J862	Factors Affecting Accuracy of Mechanically Driven Automotive Speedometer-Odometers (Stabilized Type)	2011	SAE	0
16965	J851	Dimensions - Wheels for Demountable Rims, Demountable Rims, and Spacer Bands - Truck and Bus (Stabilized Type)	2011	SAE	0
16966	J847	Trailer Tow Bar Eye and Pintle Hook/Coupler Performance (Stabilized Type)	2011	SAE	0
16967	J848	Fifth Wheel Kingpin, Heavy-Duty - Commercial Trailers and Semitrailers (Stabilized Type)	2011	SAE	0
16968	J835	Split Type Bushings Design and Application (Stabilized Type)	2011	SAE	0

16969	J99	Lighting and Marking of Industrial Equipment on Highways (Stabilized Type)	2011	SAE	0
16970	JA1010	Maintainability Program Standard	2011	SAE	0
16971	JA1010-1	(R) Maintainability Program Standard Implementation Guide	2011	SAE	0
16972	MA1573A	Nut, Self-Locking - Steel, Class 1100 MPa/235 °C, MJ Thread Procurement Specification For, Metric	2011	SAE	0
16973	AMS3217-4B	Test Slabs, Fluoroelastomer (FKM) 65 - 75	2011	SAE	0
16974	JA1012	A Guide to the Reliability-Centered Maintenance (RCM) Standard	2011	SAE	0
16975	AMS3252K	Synthetic Rubber and Cork Composition General Purpose Firm (Stabilized Type)	2011	SAE	0
16976	AMS3262A	Sealing Compound, Silicone Rubber, Two-Part, Electrically Conductive and Corrosion Resistant (Nonchromated) for Use from -67 to 500 °F (-55 to 260 °C) (Stabilized Type)	2011	SAE	0
16977	AMS3258A	Sealing Compound, Polythioether For Aircraft Windshields and Canopies, For Use Up to 300 °F (149 °C) (Stabilized Type)	2011	SAE	0
16978	MA3375C	Studs, Corrosion and Heat Resistant Steel, UNS S66286 Tensile Strength 900 MPa, Procurement Specification, Metric	2011	SAE	0
16979	AMS3242H	(R) Chloroprene (CR) Rubber Weather Resistant 75 - 85	2011	SAE	0
16980	AMS3243G	Chloroprene (CR) Rubber Flame Resistant 55 - 65 (Stabilized Type)	2011	SAE	0
16981	AMS3244H	Chloroprene (CR) Rubber Flame Resistant 65 - 75 (Stabilized Type)	2011	SAE	0
16982	AMS3249D	Ethylene Propylene (EPDM) Rubber Hydrazine-Base-Fluid Resistant 75 - 85 (Stabilized Type)	2011	SAE	0
16983	AMS3240K	(R) Chloroprene (CR) Rubber Weather Resistant 35 - 45	2011	SAE	0
16984	AMS3241J	(R) Chloroprene (CR) Rubber Weather Resistant 55 - 65	2011	SAE	0
16985	AMS3220G	Rubber, Synthetic General Purpose, Fluid Resistant 55 - 65	2011	SAE	0
16986	AMS3269C	Sealing Compound, Polysulfide (T) Synthetic Rubber for Integral Fuel Tank and Fuel Cell Cavities High Strength, for Intermittent Use to 360 °F (182 °C) (Stabilized Type)	2011	SAE	0
16987	AMS3267-3B	Sealing Compound, Low Adhesion, Corrosion Inhibiting 200 to 600 Poises (20 to 60 Pa?s), 2 Hour Application Time (A-2)	2011	SAE	0
16988	AMS3272-1B	Cloth, Nylon, Polyurethane Coated Plain Weave, 6.0 ounces/square yard (200 g/m2)	2011	SAE	0
16989	AMS3271B	Cloth, Knitted Nylon Stretch Polychloroprene Coated (Stabilized Type)	2011	SAE	0
16990	USCAR-18	(R) FAKRA SMB RF CONNECTOR SUPPLEMENT - Revision 3	2011	SAE	0
16991	AMS3270K	Chloroprene (CR) Rubber Sheet, Cotton Fabric Reinforced Weather Resistant (Stabilized Type)	2011	SAE	0
16992	MS1006	Lubricants, Industrial Oils, and Related Products Type F Lubricant for Spindle Bearings, and Associated Clutches - Specification	2011	SAE	0
16993	AMS3335E	Silicone Rubber Extreme Low-Temperature Resistant 45 - 55 (Stabilized Type)	2011	SAE	0
16994	AMS3336E	Silicone (PVMQ) Rubber Extreme-Low-Temperature Resistant 55 - 65 (Stabilized Type)	2011	SAE	0
16995	AMS3301H	Silicone, Rubber General Purpose 40 Durometer	2011	SAE	0
16996	AMS3302H	Silicone Rubber General Purpose 50 Durometer	2011	SAE	0
16997	AMS3303K	Silicone, Rubber General Purpose 60 Durometer	2011	SAE	0
16998	AMS3272-3B	NULL	2011	SAE	0
16999	AMS3272B	Cloth, Nylon, Polyurethane Coated Thermally, Radio Frequency, or Ultrasonically Sealable (Stabilized Type)	2011	SAE	0
17000	AMS3273F	Chloroprene (CR) Rubber Sheet, Nylon Cloth Reinforced Weather Resistant (Stabilized Type)	2011	SAE	0
17001	AMS3274H	Acrylonitrile Butadiene (NBR) Rubber Sheet and Molded Shapes Nylon Cloth Reinforced Fuel Resistant (Stabilized Type)	2011	SAE	0
17002	AMS3285F	Felt, Back Check, White 100% Wool (Stabilized Type)	2011	SAE	0
17003	AMS3286F	Felt, Firm Pad, White 100% Wood (Stabilized Type)	2011	SAE	0
17004	AMS3283B	Sealing Compound, Polysulfide Non-Curing, Groove Injection Temperature and Fuel Resistant (Stabilized Type)	2011	SAE	0
17005	USCAR-40	Lead-Free Solder Validation Test Plan	2011	SAE	0
17006	AMS3272-2B	Cloth, Nylon, Polyurethane Coated Plain Weave, 4.0 ounces/square yard (135 g/m2)	2011	SAE	0

17007	AMS3374-1A	Sealing Compound, One-Part Silicone (Type 1) Aircraft Firewall	2011	SAE	0
17008	AMS3374-2A	Sealing Compound Two-Part, Addition Cured Silicone (Type 2) Firewall Sealant	2011	SAE	0
17009	AMS3374-3A	Sealing Compound Two-Part, Condensation Cured (Type 3) Firewall Sealant	2011	SAE	0
17010	AMS3374-4A	NULL	2011	SAE	0
17011	AIR1678B	Uncertainty of In-Flight Thrust Determination	2011	SAE	0
17012	AMS3677A	Fabric, Polybenzimidazole (PBI) Polyamide Fiberglass Polytetrafluoroethylene (PTFE) Impregnated, Sintered (Stabilized Type)	2011	SAE	0
17013	AMS3673C	Cloth, Glass Aluminum Face, Silicone Rubber Back	2011	SAE	0
17014	AMS3726-3B	Shims, Filled Resin Compound Liquid Precatalyzed	2011	SAE	0
17015	AMS3726E	Shims, Filled Resin Compound (Stabilized Type)	2011	SAE	0
17016	AMS3667E	Polytetrafluoroethylene (PTFE) Sheet, Molded General Purpose Grade, As Sintered (Stabilized Type)	2011	SAE	0
17017	AMS3668E	Polytetrafluoroethylene (PTFE) Moldings Premium Grade, As Sintered (Stabilized Type)	2011	SAE	0
17018	AMS3656H	Polytetrafluoroethylene (PTFE) Extrusions Normal Strength, As Sintered (Stabilized Type)	2011	SAE	0
17019	AMS3657F	Polytetrafluoroethylene (PTFE) Extrusions Premium Strength, As Sintered (Stabilized Type)	2011	SAE	0
17020	AMS3658F	Polytetrafluoroethylene (PTFE) Extrusions Premium Strength, Sintered and Stress-Relieved Radiographically Inspected (Stabilized Type)	2011	SAE	0
17021	AMS3659F	Polytetrafluoroethylene (PTFE) Extrusions Premium Strength, Sintered and Stress-Relieved (Stabilized Type)	2011	SAE	0
17022	AMS3660E	Polytetrafluoroethylene (PTFE) Moldings General Purpose Grade, As Sintered (Stabilized Type)	2011	SAE	0
17023	AMS3623E	Tubing, Irradiated Polychloroprene Elastomer, Electrical Insulation Flexible, Heat-Shrinkable, 1.750 to 1 Shrink Ratio (Stabilized Type)	2011	SAE	0
17024	AMS3611E	Plastic Sheet, Polycarbonate General Purpose (Stabilized Type)	2011	SAE	0
17025	AMS3626G	Plastic Moldings and Extrusions, Methyl Methacrylate (Stabilized Type)	2011	SAE	0
17026	AMS3628E	Plastic Extrusions and Moldings, Polycarbonate General Purpose (Stabilized Type)	2011	SAE	0
17027	AMS3643C	Plastic Moldings, Silicone, Thermosetting Glass Roving Filled Heat Resistant (Stabilized Type)	2011	SAE	0
17028	AMS3631D	Polyvinyl Chloride (PVC) Plastic Extrusions High Temperature, Flexible (Stabilized Type)	2011	SAE	0
17029	AMS3632F	Tubing, Plastic, Electrical Insulation Irradiated Polyvinylidene Fluoride, Semi-Rigid, Heat-Shrinkable 2 to 1 Shrink Ratio (Stabilized Type)	2011	SAE	0
17030	AMS3500G	Leather, Chrome-Vegetable Retanned, Cattle Hide Fuel and Hot Oil Resistant (Stabilized Type)	2011	SAE	0
17031	AMS3383A	Polytetrafluoroethylene (PTFE) - Fluorosilicone (FVMQ) Rubber High Temperature Fuel and Oil Resistant 75 - 85 (Stabilized Type)	2011	SAE	0
17032	AMS3564F	Vulcanized Fiber Sheet (Stabilized Type)	2011	SAE	0
17033	AMS3570F	Foam, Flexible Polyurethane Open Cell, Medium Flexibility	2011	SAE	0
17034	AMS3571-1C	NULL	2011	SAE	0
17035	AMS3571-2C	Resin, Polyether Urethane (EU) Casting Flexible, Solid, Unfilled 55 Durometer A	2011	SAE	0
17036	AMS3571-3C	Resin, Polyether Urethane (EU) Casting Flexible, Solid, Unfilled 65 Durometer A	2011	SAE	0
17037	AMS3571-4C	Resin, Polyether Urethane (EU) Casting Flexible, Solid, Unfilled 75 Durometer A	2011	SAE	0
17038	AMS3571-5C	NULL	2011	SAE	0
17039	AMS3571-6C	Resin, Polyether Urethane (EU) Casting Flexible, Solid, Unfilled 95 Durometer A	2011	SAE	0
17040	AMS3571-7C	Resin, Polyether Urethane (EU) Casting Flexible, Solid, Unfilled 55 Durometer D	2011	SAE	0
17041	AMS3571-8C	Resin, Polyether Urethane (EU) Casting Flexible, Solid, Unfilled 65 Durometer D	2011	SAE	0
17042	AMS3568-1B	Foam, Polyether Urethane (EU) Elastomer, Shock Absorbing 5 Pounds/Cubic Foot (80 kg/m3) Density	2011	SAE	0
17043	AMS3568-2B	Foam, Polyether Urethane (EU) Elastomer, Shock Absorbing 15 Pounds/Cubic Foot (240 kg/m3) Density	2011	SAE	0
17044	AMS3568-3B	Foam, Polyether Urethane (EU) Elastomer, Shock Absorbing 20 Pounds/Cubic Foot (320 kg/m3) Density	2011	SAE	0

17045	AMS3568B	Sheet, Polyether Urethane (EU) Elastomer Foam Shock Absorbing	2011	SAE	0
17046	AMS3571-9C	NULL	2011	SAE	0
17047	AMS3571C	Resin, Polyether Urethane (EU) Casting Flexible, Solid, Unfilled (Stabilized Type)	2011	SAE	0
17048	AMS3614C	Polycarbonate Sheet and Parts Optical Grade, Coated (Stabilized Type)	2011	SAE	0
17049	AMS3615F	Plastic Tubing Cotton Fabric Reinforced Phenol-Formaldehyde (Stabilized Type)	2011	SAE	0
17050	AMS3605G	Plastic Sheet, Post-Forming Cotton Fabric Reinforced Phenol-Formaldehyde (Stabilized Type)	2011	SAE	0
17051	AMS3607G	Plastic Sheet Cotton Fabric Reinforced Phenol-Formaldehyde (Stabilized Type)	2011	SAE	0
17052	AMS3609E	Methyl Methacrylate Plastic, Sheet Heat Resistant (Stabilized Type)	2011	SAE	0
17053	AMS3599B	Plastic Sheet, Copper Faced Glass Fabric Reinforced Epoxy Resin, Flammability Controlled (Stabilized Type)	2011	SAE	0
17054	AMS3601E	Plastic Sheet, Copper Faced Glass Fabric Reinforced Epoxy Resin Hot Strength Retention (Stabilized Type)	2011	SAE	0
17055	AMS3587E	Plastic Tubing, Electrical Insulation Irradiated Polyolefin, Pigmented, Very Flexible, Heat-Shrinkable Low Recovery Temperature 2 to 1 Shrink Ratio (Stabilized Type)	2011	SAE	0
17056	AMS3588E	Plastic Tubing, Electrical Insulation Irradiated Polyolefin, Clear, Very Flexible, Heat-Shrinkable 2 to 1 Shrink Ratio (Stabilized Type)	2011	SAE	0
17057	AMS3573C	Resin, Polyurethane (EU) Casting Polyether-type, Flexible, Solid Low-Temperature Resistant, 80 to 90 (Stabilized Type)	2011	SAE	0
17058	AIR1823B	Engineering Analysis System (EASY) Computer Program for Dynamic Analysis of Aircraft ECS	2011	SAE	0
17059	AMS3801-1B	NULL	2011	SAE	0
17060	AMS3801-2B	Cloth, Parachute, Meta-Aramid, Low Modulus 6.5(220) Weight, Special Weave	2011	SAE	0
17061	AMS3801-3B	Cloth, Parachute, Meta-Aramid, Low Modulus 12.0(407) Weight, Special Weave	2011	SAE	0
17062	AMS3801-4B	Cloth, Parachute, Meta-Aramid, Low Modulus 7.0(237) Weight, Plain Weave	2011	SAE	0
17063	AMS3801-5B	Cloth, Parachute, Meta-Aramid, Low Modulus 18.0(610) Weight, Basket Weave, Resin Treated	2011	SAE	0
17064	AMS3801C	Cloth, Parachute - Meta-Aramid, Low Modulus	2011	SAE	0
17065	AMS3756C	Moldings, Glass Fiber Filled Polytetrafluoroethylene (PTFE) 75% PTFE Resin, 25% Glass Fibers, As Sintered (Stabilized Type)	2011	SAE	0
17066	AMS4078J	Aluminum Alloy Sheet and Plate 5.6Zn 2.5Mg-1.6Cu-0.23Cr 7075: (-T73 Sheet, -T7351 Plate) Solution Heat Treated and Overaged - UNS A97075	2011	SAE	0
17067	AMS4031H	Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-0) Annealed or when specified, â__As Fabricatedâ__ (2219-F) - UNS A92219	2011	SAE	0
17068	AMS4035L	Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn (2024-0) Annealed; or when specified, â__As Fabricatedâ__ (2024-F) - UNS A92024	2011	SAE	0
17069	AMS4037P	Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn (2024; -T3 Flat Sheet, -T351 Plate) Solution Heat Treated - UNS A92024	2011	SAE	0
17070	AMS3960	Advanced Composites Prepreg - Nominal 250 1° F Cure - Carbon Fiber and Epoxy Resin, Unidirectional Tape	2011	SAE	0
17071	AMS3970-1A	(R) Carbon Fiber Fabric Repair Prepreg, 120 °C (250 °F) Vacuum Curing Part 1 - General Requirements	2011	SAE	0
17072	AMS3970-2A	(R) Carbon Fiber Fabric Repair Prepreg, 120 °C (250 °F) Vacuum Curing Part 2 - Qualification Program for Fiber, Fabric, Carbon Prepreg, Film Adhesive and Non-Structural Glass Prepreg	2011	SAE	0
17073	AMS3970-3A	(R) Carbon Fiber Fabric Repair Prepreg, 120 °C (250 °F) Vacuum Curing Part 3 - Purchasing Specification for Carbon Prepreg	2011	SAE	0
17074	AMS3970-4A	(R) Carbon Fiber Fabric Repair Prepreg, 120 °C (250 °F) Vacuum Curing Part 4 - Purchasing Specification for Film Adhesive	2011	SAE	0
17075	AMS3970-5	Carbon Fiber Fabric Repair Prepreg, 120 °C (250 °F) Vacuum Curing Part 5 - Purchasing Specification for Companion Non-Structural Glass Fiber Fabric Prepreg	2011	SAE	0
17076	AMS3970-6	Carbon Fiber Fabric Repair Prepreg, 120 °C (250 °F) Vacuum Curing Part 6 - Material Specification: Carbon Fiber Fabric Reinforced Epoxy Prepreg for Repair, Plain Weave Fabric, 193 g/m2, Adhesive Film for Repair and Non-Structural Glass Fiber Fabric Rei	2011	SAE	0

17077	AMS3970A	(R) Carbon Fiber Fabric Repair Prepreg, 120 °C (250 °F) Vacuum Curing Part 0 - Introduction	2011	SAE	0
17078	AIR1922A	(R) Aerospace - System Integration Factors That Affect Hydraulic Pump Life	2011	SAE	0
17079	AIR1102B	Transparent Area Washing Systems for Aircraft (Stabilized Type)	2011	SAE	0
17080	AIR1872B	Guide to Life Usage Monitoring and Parts Management for Aircraft Gas Turbine Engines	2011	SAE	0
17081	AIR1871C	(R) Lessons Learned from Developing, Implementing, and Operating a Health Management System for Propulsion and Drive Train Systems	2011	SAE	0
17082	AMS4085D	Aluminum Alloy Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T761) Solution Heat Treated and Overaged - UNS A97475	2011	SAE	0
17083	AIR36105A	Air Cargo Unit Load Devices Reference Documents	2011	SAE	0
17084	AMS4183A	Aluminum Alloy, Extruded Profiles (2027-T3511) 4.4Cu - 1.2Mg - 0.8Mn - 0.10Zr Solution Heat Treated and Stress Relieved by Stretching - UNS A92027	2011	SAE	0
17085	AIR36107A	AS36100 Background and Development (Stabilized Type)	2011	SAE	0
17086	AMS4154P	Aluminum Alloy, Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T6, 7075-T6510, 7075-T6511) Solution Heat Treated, Stress Relieved by Stretching When Required and Precipitation Heat Treated - UNS A97075	2011	SAE	0
17087	AMS4212K	Aluminum Alloy Castings 5.0Si - 1.2Cu - 0.50Mg (355.0-T6) Solution and Precipitation Heat Treated - UNS A03550	2011	SAE	0
17088	AMS4221D	Aluminum Alloy, Plate 4.4Cu - 1.5Mg - 0.60Mn (2124-T8151) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A92124	2011	SAE	0
17089	AMS4206B	Aluminum Alloy, Plate (7055-T7751) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97055	2011	SAE	0
17090	AMS4285E	Aluminum Alloy Castings, Centrifugal 7.0Si - 0.30Mg (356.0-T6) Solution and Precipitation Heat Treated - UNS A03560	2011	SAE	0
17091	AMS4284J	Aluminum Alloy Castings, Permanent Mold 7.0Si - 0.30Mg (356.0-T6) Solution and Precipitation Heat Treated - UNS A03560	2011	SAE	0
17092	AMS4268	Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn; (2024-T81 Sheet, -T851 Plate) Solution Heat Treated, Cold Worked and Artificially Aged - UNS A92024	2011	SAE	0
17093	AMS4269	Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn; (2024-T361), Solution Heat Treated and Cold Worked - UNS A92024	2011	SAE	0
17094	AMS4273C	Aluminum Alloy, Sheet and Plate (2424-T3 Flat Sheet and 2424-T351 Plate) Solution Heat Treated and Cold Worked - UNS A92424	2011	SAE	0
17095	AMS4316A	Aluminum Alloy, Alclad Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr 7075: (-T76 Sheet, -T7651 Plate) Solution and Precipitation Heat Treated - UNS R87075	2011	SAE	0
17096	AMS4375L	Sheet and Plate, Magnesium Alloy 3.0Al - 1.0Zn - 0.20Mn (AZ31B-0) Annealed and Recrystallized - UNS M11311	2011	SAE	0
17097	AMS4376H	Plate, Magnesium Alloy 3.0Al - 1.0Zn - 0.20Mn (AZ31B-H26) Cold Rolled and Partially Annealed - UNS M11311	2011	SAE	0
17098	AMS4377J	Magnesium Alloy, Sheet and Plate 3.0Al - 1.0Zn 0.20Mn (AZ31B-H24) Cold Rolled, Partially Annealed - UNSM11311	2011	SAE	0
17099	AMS4344D	Aluminum Alloy, Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7175-T73511) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Overaged - UNS A97175	2011	SAE	0
17100	AMS4443G	Magnesium Alloy, Sand Castings 4.5Zn - 0.75Zr (ZK51A-T5) Precipitation Heat Treated - UNS M16510	2011	SAE	0
17101	AMS4434M	Magnesium Alloy Castings, Sand 9.0Al - 2.0Zn (AZ92-T6) Solution and Precipitation Heat Treated - UNS M11920	2011	SAE	0
17102	AMS4466	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024, -T361 Sheet & Plate) Solution Heat Treated, 6% Cold Worked and Naturally Aged - UNS A82024	2011	SAE	0
17103	AMS4462	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024, -T3 Sheet, -T351 Plate) Solution Heat Treated, Cold Worked and Naturally Aged - UNS A82024	2011	SAE	0
17104	AMS4417B	Castings, Sand, Magnesium Alloy 1.5Ag - 2.1Di - 0.08Cu - 0.70Zr (EQ21 - T6) Solution and Precipitation Heat Treated - UNS M18330	2011	SAE	0
17105	AMS4394	Magnesium Alloy Welding Wire 2.5Ag - 2.1Di - 0.70Zr (QE22A) - UNS M18220	2011	SAE	0
17106	AMS4401A	Aluminum Alloy Plate (7140-T7451) 6.6Zn - 1.8Cu - 2.0Mg - 0.10Zr Solution Heat Treated, Stress Relieved and Overaged - UNS A97140	2011	SAE	0

17107	AMS4599	Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution and Precipitation Heat Treated (2219 -T81/-T851) - UNS A92219	2011	SAE	0
17108	AMS4597A	Copper-Nickel-Tin Alloy, Bars and Rods 77Cu - 15Ni - 8Sn Solution Annealed, Cold Finished and Spinodal Hardened (TX TS) - UNS C72900	2011	SAE	0
17109	AMS4600	Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution Heat Treated, Cold Worked (8%) and Naturally Aged (2219 -T37) - UNS A92219	2011	SAE	0
17110	AMS4601	Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution Heat Treated, Cold Worked and Naturally Aged (2219 -T31/-T351) - UNS A92219	2011	SAE	0
17111	AMS4595	Copper Nickel Tin Alloy Plate 77Cu 15Ni 8Sn Solution Annealed and Spinodal Hardened (TX 00) - UNS C72900	2011	SAE	0
17112	AMS4530J	Copper-Beryllium Alloy Sheet, Strip, and Plate 98Cu - 1.9Be Solution Heat Treated (TB00) - UNS C17200	2011	SAE	0
17113	AMS4532H	Copper-Beryllium Alloy, Sheet and Strip 98Cu - 1.9Be Half Hard (TD02) - UNS C17200	2011	SAE	0
17114	AMS4467	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024, -T861 Sheet & Plate) Solution Heat Treated, 6% Cold Worked and Artificially Aged - UNS A82024	2011	SAE	0
17115	AMS4472	Aluminum Alloy, Plate 4.0Cu - 1.0Li - 0.40Mg - 0.35Ag - 0.13Zr (2195-T34) Solution Heat Treated and Stress Relieved - UNS A92195	2011	SAE	0
17116	AMS4473	Aluminum Alloy Plate (2624-T39) 4.1Cu 1.4Mg - 0.6Mn Solution Heat Treated, Cold Worked and Naturally Aged - UNS A92624	2011	SAE	0
17117	AMS4490J	Magnesium Alloy Castings, Die 9.0Al - 0.70Zn (AZ91D, Temper F) As Cast - UNS M11916	2011	SAE	0
17118	AMS4617	Aluminum Alloy, Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73, 7075-T73511, 7075-T73510) Solution Heat Treated, Stress Relieved by Stretching when required, and Overaged - UNS A97075	2011	SAE	0
17119	AMS4613	Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.06Ti - 0.10V - 0.18Zr Solution Heat Treated, Cold Worked (8%) and Precipitation Heat Treated (2219 -T87) - UNS A92219	2011	SAE	0
17120	AMS4640H	Aluminum Bronze, Bars, Rods, Shapes, Tubes, and Forgings 81.5Cu - 10.0Al - 4.8Ni - 3.0Fe Drawn and Stress Relieved (HR50) or Temper Annealed (TQ50) - UNS C63000	2011	SAE	0
17121	AMS4675D	Nickel-Copper Alloy, Corrosion-Resistant, Bars and Forgings 67Ni - 30Cu - UNS N04400	2011	SAE	0
17122	AMS4897C	Titanium Alloy, Sheet and Strip 15Mo - 3.0Al - 2.8Cb - 0.20Si - UNS R58210	2011	SAE	0
17123	AMS4904B	Titanium Alloy Sheet, Strip, and Plate 6Al - 4V Solution Heat Treated and Aged - UNS R56400	2011	SAE	0
17124	AMS4903B	Titanium Alloy Sheet, Strip, and Plate 6Al - 4V Solution Heat Treated - UNS R56400	2011	SAE	0
17125	AMS4901S	Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 70.0 ksi (485 MPa) - UNS R50700	2011	SAE	0
17126	AMS4899C	Titanium Alloy, Sheet, Strip, and Plate 4.5Al - 3V - 2Fe - 2Mo Annealed - UNS R54700	2011	SAE	0
17127	AMS4920E	Titanium Alloy, Forgings 6Al - 4V Alpha-Beta or Beta Processed, Annealed - UNS R56400	2011	SAE	0
17128	AMS4924G	Titanium Alloy Bars, Forgings, and Rings 5Al - 2.5Sn, Extra Low Interstitial Annealed - UNS R54521	2011	SAE	0
17129	AMS4926M	Titanium Alloy, Bars, Wire, and Rings 5Al - 2.5Sn Annealed, 110 ksi (758 MPa) Yield Strength - UNS R54520	2011	SAE	0
17130	AMS4932C	Titanium Alloy Sheet 6Al - 4V Driver Sheet - UNS R56400	2011	SAE	0
17131	AMS4934F	Titanium Alloy, Extrusions and Flash Welded Rings 6Al - 4V Solution Heat Treated and Aged - UNS R56400	2011	SAE	0
17132	AMS4931D	Titanium Alloy Bars, Forgings, and Rings 6Al - 4V Extra Low Interstitial (ELI) Duplex Annealed, Fracture Toughness - UNS R56400	2011	SAE	0
17133	AMS4930G	Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 4V, Extra Low Interstitial Annealed - UNS R56401	2011	SAE	0
17134	AIR1151A	Flight Compartment Glare	2011	SAE	0
17135	AIR4276A	Survey Results: Computerization or Reliability, Maintainability & Supportability (RM&S) in Design (Stabilized Type)	2011	SAE	0
17136	AMS4944J	Titanium Alloy Tubing, Seamless, Hydraulic 3.0Al - 2.5V Cold Worked, Stress Relieved - UNS R56320	2011	SAE	0
17137	AMS4984E	Titanium Alloy Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Solution Heat Treated and Aged 173 ksi (1193 MPa) Tensile Strength - UNS R56410	2011	SAE	0
17138	AMS4982E	Titanium Alloy Wire 44.5 Cb - UNS R58450	2011	SAE	0

17139	AMS4983E	Titanium Alloy, Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Single-Step Solution Heat Treated and Aged 180 ksi (1241 MPa) Tensile Strength - UNS R56410	2011	SAE	0
17140	AMS4999A	Titanium Alloy Direct Deposited Products 6Al - 4V Annealed	2011	SAE	0
17141	AMS4986D	Titanium Alloy, Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Single-Step Solution Heat Treated and Overaged 160 ksi (1103 MPa) Tensile Strength - UNS R56410	2011	SAE	0
17142	AMS4987D	Titanium Alloy, Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Single-Step Solution Heat Treated and Overaged 140 ksi (965 MPa) Tensile Strength - UNS R56410	2011	SAE	0
17143	AMS4957E	Titanium Alloy, Round Bar and Wire 3Al - 8V - 6Cr - 4Mo - 4Zr Consumable Electrode Melted Solution Heat Treated and Cold Drawn - UNS R58640	2011	SAE	0
17144	AMS4967K	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Annealed, Heat Treatable - UNS R56400	2011	SAE	0
17145	AMS4964B	Titanium Alloy Bars, Wire, Forgings, and Rings 4.5Al - 3V - 2Fe - 2Mo Annealed	2011	SAE	0
17146	AMS4972G	Titanium Alloy Bars, Wire, and Rings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810	2011	SAE	0
17147	AMS4953F	Titanium Alloy Welding Wire 5Al - 2.5Sn - UNS R54520	2011	SAE	0
17148	AMS4952E	Titanium Alloy, Welding Wire 6Al - 2Sn - 4Zr - 2Mo - UNS R54620	2011	SAE	0
17149	AMS4950C	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Solution Heat Treated and Aged Modified Strength - UNS R56400	2011	SAE	0
17150	AMS5357C	Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb - 2.8Cu Solution Heat Treated, Precipitation Hardenable - UNS J92110	2011	SAE	0
17151	AMS5350J	Steel, Corrosion and Moderate Heat-Resistant, Investment Castings 12.5Cr (SAE 51410) Hardened and Tempered - UNS J91152	2011	SAE	0
17152	AMS5387E	Alloy, Corrosion and Heat Resistant, Investment Castings 60Co - 29Cr - 4.5W As Cast - UNS R30006	2011	SAE	0
17153	AMS5398G	Steel, Corrosion-Resistant, Sand and Centrifugal Castings 16Cr - 4.1Ni - 0.22Cb (Nb) - 2.8Cu Solution Heat Treated - UNS J92200	2011	SAE	0
17154	AMS5441A	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings Ni - 18Cr - 2.8Mo - 5.5Cb(Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated, Precipitation-Harden	2011	SAE	0
17155	AMS5442A	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings Ni - 18Cr - 2.8Mo - 5.5Cb(Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution and Precipitation Heat Treated - U	2011	SAE	0
17156	AIR4487A	(R) Investigation of Silver Plated Conductor Corrosion (Red Plague)	2011	SAE	0
17157	AMS5540N	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600	2011	SAE	0
17158	AMS5647J	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Tubing, and Rings 19Cr - 9.5Ni Solution Heat Treated - UNS S30403	2011	SAE	0
17159	AMS5646N	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 18Cr - 11 Ni - 0.60Cb(Nb) (347) Solution Heat Treated - UNS S34700	2011	SAE	0
17160	AMS5645R	Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 18Cr - 10Ni - 0.40Ti (321) Solution Heat Treated - UNS S32100	2011	SAE	0
17161	AMS5566M	Steel, Corrosion Resistant, Seamless or Welded Hydraulic Tubing 19Cr - 10Ni (304) High Pressure, Cold Drawn - UNS S30400	2011	SAE	0
17162	AMS5568G	Steel, Corrosion and Heat Resistant, Welded Tubing 17Cr - 7.1Ni - 1.1Al Solution Heat Treated, Precipitation-Hardenable - UNS S17700	2011	SAE	0
17163	AMS5569B	Steel, Corrosion and Heat Resistant, Seamless and Welded Hydraulic Tubing 19Cr - 9.5Ni - 0.03C max Cold Drawn, 1/8 Hard Temper - UNS S30403	2011	SAE	0
17164	AIR4543-1	Aerospace Hydraulics and Actuation Lessons Learned	2011	SAE	0
17165	AMS5554F	Steel, Corrosion and Heat-Resistant, Seamless Tubing 16.5Cr - 4.5Ni - 2.9Mo - 0.10N Annealed - UNS S35000	2011	SAE	0
17166	AMS5552G	Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 46Fe - 20.5Cr - 32Ni - 1.1Ti Annealed - UNS N08801	2011	SAE	0

17167	AMS5718D	Steel, Bars, Forgings, Tubing, and Rings, Corrosion Resistant 11.8Cr - 2.5Ni - 1.8Mo - 0.33V (0.08 - 0.15C) Annealed - UNS S64152	2011	SAE	0
17168	AMS5648L	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings, 17Cr - 12Ni - 2.5Mo (316) Solution Heat Treated - UNS S31600	2011	SAE	0
17169	AMS5654F	Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 18Cr - 11Ni - 0.60Cb (Nb) (347) Premium Aircraft Quality, Consumable Electrode Melted Solution Heat Treated - UNS S34700	2011	SAE	0
17170	AMS5692E	Steel, Corrosion and Heat-Resistant, Welding Wire 19Cr - 12.5Ni - 2.5Mo - UNS S31680	2011	SAE	0
17171	AMS5841F	Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated for Work Strengthening - UNS R30159	2011	SAE	0
17172	AMS5846C	Alloy, Corrosion and Heat-Resistant, Bars and Forgings 53Ni - 15Cr - 18.5Co - 5.0Mo - 3.2Ti - 4.2Al - 0.03B Double Vacuum Melted Solution, Stabilization, and Precipitation Heat Treated - UNS N13020	2011	SAE	0
17173	AMS5843F	Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Work Strengthened, and Aged - UNS R30159	2011	SAE	0
17174	AMS5842F	Cobalt-Nickel Alloy, Corrosion and Heat-Resistant, Bars 19Cr - 36Co - 25Ni - 7.0Mo - 0.50Cb (Nb) - 2.9Ti - 0.20Al - 9.0Fe Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated and Work Strengthened - UNS R30159	2011	SAE	0
17175	AMS5802D	Iron-Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 41Fe - 37.5Ni - 14Co - 4.8Cb (Nb) - 1.5Ti Vacuum Melted, Low Expansion - UNS N19907	2011	SAE	0
17176	AIR4830A	(R) Aircraft Tire Pressure Monitoring Systems	2011	SAE	0
17177	AIR1168-11A	Spacecraft Boost and Entry Heat Transfer	2011	SAE	0
17178	AMS6250L	Steel Bars, Forgings, and Tubing 1.5Cr - 3.5Ni (0.07 - 0.13 C) (3310) - UNS K44910	2011	SAE	0
17179	AMS6257E	Steel Bars, Forgings, and Tubing 1.6Si - 0.82Cr - 1.8Ni - 0.40Mo - 0.08V (0.40 - 0.44C) Consumable Electrode Vacuum Remelted Normalized and Tempered - UNS K44220	2011	SAE	0
17180	AMS6263L	Steel Bars, Forgings, and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.11 - 0.17C) - UNS K44414	2011	SAE	0
17181	AMS6276K	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) Consumable Electrode Vacuum Remelted - UNS G86200	2011	SAE	0
17182	AMS6277G	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) Vacuum Arc or Electroslag Remelted - UNS G86200	2011	SAE	0
17183	AMS6274P	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) - UNS G86200	2011	SAE	0
17184	AMS5917	Metal Injection Molded Nickel Based Alloy 718 Parts Hot Isostatically Pressed, Solutioned and Aged	2011	SAE	0
17185	AMS5918	Cobalt Alloy, Corrosion and Heat Resistant, Bars 62Co-28Cr-6Mo Warm-Worked	2011	SAE	0
17186	AMS6356G	Steel, Sheet, Strip, and Plate 0.95Cr - 0.20Mo - (0.30 - 0.35C)(4132) - UNS G41300	2011	SAE	0
17187	AMS6357K	Steel Sheet, Strip, and Plate 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (8735) - UNS G87350	2011	SAE	0
17188	AMS6350M	Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300	2011	SAE	0
17189	AMS6351J	Steel, Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Spheroidized - UNS G41300	2011	SAE	0
17190	AMS6358J	Steel Sheet, Strip, and Plate 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) - UNS G87400	2011	SAE	0
17191	AMS6359J	Steel, Sheet, Strip, and Plate 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) - UNS G43406	2011	SAE	0
17192	AMS6370N	Steel, Bars, Forgings, and Rings 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300	2011	SAE	0
17193	AMS6345C	Steel, Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Normalized or Otherwise Heat Treated - UNS G41300	2011	SAE	0
17194	AIR4951	Test Cell Thrust Measurement	2011	SAE	0
17195	AMS6312H	Steel Bars, Forgings, and Tubing 1.8Ni - 0.25Mo (0.38 - 0.43C) (4640) - UNS K22440	2011	SAE	0
17196	AIR1168-12A	Spacecraft Thermal Balance	2011	SAE	0

17197	AMS6278D	Steel, Bars, Forgings, and Tubing 4.1Cr - 3.4Ni - 4.2Mo - 1.2V (0.11 - 0.15C) Premium Aircraft-Quality for Bearing Applications Double Vacuum Melted - UNS K91231	2011	SAE	0
17198	AMS6300F	Steel Bars and Forgings 0.25Mo (0.35 - 0.40C) (SAE 4037) - UNS G40370	2011	SAE	0
17199	AMS6385J	Steel Sheet, Strip, and Plate, Low Alloy, Heat-Resistant 0.65Si - 1.25Cr - 0.50Mo - 0.25V (0.27 - 0.33C) - UNS K23015	2011	SAE	0
17200	AMS6395G	Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) - UNS G41400	2011	SAE	0
17201	AMS6396E	Steel Sheet, Strip, and Plate 0.80Cr - 1.8Ni - 0.25Mo (0.49 - 0.55C) Annealed - UNS K22950	2011	SAE	0
17202	AIR1168-13A	Spacecraft Equipment Environmental Control	2011	SAE	0
17203	AMS6425C	Steel, Bars, Forgings, and Tubing 1.4Mn - 1.5Si - 0.30Cr - 1.8Ni - 0.40Mo (0.23 - 0.28C) Consumable Electrode Vacuum Melted - UNS K32550	2011	SAE	0
17204	AMS6421F	Steel, Bars, Forgings, and Tubing 0.80Cr - 0.85Ni - 0.20Mo - 0.003B (0.35 - 0.40C) (Modified 98B37)	2011	SAE	0
17205	AMS6422J	Steel, Bars, Forgings, and Tubing 0.80Cr - 0.85Ni - 0.20Mo - 0.003B - 0.04V (0.38 - 0.43C) (Modified 98BV40) - UNS K11940	2011	SAE	0
17206	AMS6417G	Steel, Bars, Forgings, and Tubing 1.6Si - 0.82Cr - 1.8Ni - 0.40Mo - 0.08V (0.38 - 0.43C) Consumable Electrode Vacuum Remelted	2011	SAE	0
17207	AMS6413L	Steel, Mechanical Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.35 - 0.40C) (4337) - UNS G43370	2011	SAE	0
17208	AMS6419G	Steel, Bars, Forgings, and Tubing 1.6Si - 0.82Cr - 1.8Ni - 0.40Mo - 0.08V (0.40 - 0.45C) Consumable Electrode Vacuum Remelted - UNS K44220	2011	SAE	0
17209	AMS7273D	Rubber: Fluorosilicone (FVMQ) High Temperature Fuel and Oil Resistant For Seals In Fuel Systems and Specific Engine Oil Systems	2011	SAE	0
17210	AMS7276H	Rubber: Fluorocarbon (FKM) High-Temperature-Fluid Resistant Low Compression Set For Seals In Fuel Systems and Specific Engine Oil Systems	2011	SAE	0
17211	AIR1168-2A	Heat and Mass Transfer and Air-Water Mixtures	2011	SAE	0
17212	AMS7320F	Rings, Sealing, Cast Leaded-Tin Bronze 80Cu 16Sn 5Pb As Cast - UNS C92800	2011	SAE	0
17213	AIR5277A	(R) Aerospace Fluid Power - Waste Reduction Practices for Used Phosphate Ester Aviation Hydraulic Fluid	2011	SAE	0
17214	AMS6948	Titanium Alloy Bars, Wire, Forgings, Rings, and Drawn Shapes 4Al - 2.5V -1.5 Fe Annealed - UNS R54250	2011	SAE	0
17215	AMS6901A	Titanium Alloy Bars, Forgings and Forging Stock 5Al - 2.5Sn, Extra Low Interstitial Annealed - UNS R54521	2011	SAE	0
17216	AMS6947	Titanium Alloy, Bars, Wire, Forgings, Rings, and Drawn Shapes 4Al - 2.5V -1.5 Fe Annealed, Heat Treatable - UNS R54250	2011	SAE	0
17217	AIR5122A	Acrylic Window Terminology and Crazing Acceptance Criteria (Stabilized Type)	2011	SAE	0
17218	AMS6900A	Titanium Alloy Bars, Forgings and Forging Stock 5Al - 2.5Sn Annealed - UNS R54520	2011	SAE	0
17219	AMS6906A	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Solution Heat Treated and Aged - UNS R56260	2011	SAE	0
17220	AMS6920B	Titanium Alloy Bars, Forgings and Forging Stock 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated - UNS R58640	2011	SAE	0
17221	AMS6915A	Titanium Alloy Bars, Forgings and Forging Stock 7.0Al - 4.0Mo Annealed - UNS R56740	2011	SAE	0
17222	AMS6910A	Titanium Alloy Bars, Forgings and Forging Stock 8Al - 1Mo - 1V Duplex Annealed - UNS R54810	2011	SAE	0
17223	AMS6907A	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Duplex Annealed - UNS R56260	2011	SAE	0
17224	AMS6926A	Titanium Alloy Bars, Forgings and Forging Stock 13V - 11Cr - 3Al Solution Heat Treated and Aged - UNS R58010	2011	SAE	0
17225	AMS6925A	Titanium Alloy Bars, Forgings and Forging Stock 13V - 11Cr - 3Al Solution Heat Treated - UNS R58010	2011	SAE	0
17226	AMS6921A	Titanium Alloy Bars, Forgings and Forging Stock 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated and Aged - UNS R58640	2011	SAE	0
17227	AMS6932A	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al 4.0V Extra Low Interstitial Annealed - UNS R56401	2011	SAE	0
17228	AMS6935A	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al 6.0V 2.0Sn Solution Heat Treated and Aged - UNS R56620	2011	SAE	0
17229	AMS6940A	Titanium Alloy Bars, Forgings and Forging Stock 3.0Al - 2.5V Annealed - UNS R56320	2011	SAE	0
17230	AMS6936A	Titanium Alloy Bars, Forgings and Forging Stock 6Al - 6V - 2Sn Annealed - UNS R56620	2011	SAE	0

17231	AIR5026A	(R) Test Cell Instrumentation	2011	SAE	0
17232	AMS6476D	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.12Mo (0.89 - 1.01C) - UNS K19526	2011	SAE	0
17233	AMS6479C	Steel, Bars, Forgings, and Tubing 1.45Cr (0.93-1.05C) (SAE 52100) Special Aircraft-Quality Cleanliness - UNS G52986	2011	SAE	0
17234	AMS6444L	Steel, Bars, Forgings, and Tubing 1.45Cr (0.93 - 1.05C) (SAE 52100) Premium Aircraft-Quality, Consumable Electrode Vacuum Remelted - UNS G52986	2011	SAE	0
17235	AMS6447G	Steel, Bars, Forgings, and Tubing 1.4Cr (0.93-1.05C) (SAE 52100) Electroslag Remelted - UNS G52986	2011	SAE	0
17236	AMS6454E	Steel, Sheet, Strip, and Plate 1.8Ni - 0.80Cr - 0.25Mo (0.38 - 0.43C) (SAE 4340) Vacuum Consumable Electrode Remelted - UNS G43406	2011	SAE	0
17237	AMS6455K	Steel, Sheet, Strip, and Plate 0.95Cr - 0.22V (0.48 - 0.53C) (SAE 6150) - UNS G61500	2011	SAE	0
17238	AMS6434G	Steel, Sheet, Strip, and Plate 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) - UNS K33517	2011	SAE	0
17239	AMS6435F	Steel, Sheet, Strip, and Plate 0.75Mn - 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) Vacuum Consumable Electrode Melted, Annealed - UNS K33517	2011	SAE	0
17240	AMS6437H	Steel, Sheet, Strip, and Plate 5.0Cr - 1.3Mo - 0.50V (0.38 - 0.43C) (H-11) - UNS T20811	2011	SAE	0
17241	AMS6439D	Steel Sheet, Strip, and Plate 1.05Cr - 0.55Ni - 1.0Mo - 0.12V (0.42 - 0.48C) (D6AC) Consumable Electrode Vacuum Melted, Annealed - UNS K24728	2011	SAE	0
17242	AMS6440R	Steel, Bars, Forgings, and Tubing 1.45Cr (0.93 - 1.05C) (SAE 52100) For Bearing Applications - UNS G52986	2011	SAE	0
17243	AMS6543E	Steel, Bars and Forgings 2.0Cr - 10Ni - 8.0Co - 1.0Mo (0.10 - 0.14C) (HY-180) Double Vacuum Melted Solution Heat Treated, Marage Hardenable - UNS K91970	2011	SAE	0
17244	AMS6523G	Steel, Sheet, Strip, and Plate 0.75Cr - 9.0Ni - 4.5Co - 1.0Mo - 0.09V (0.17 - 0.23C) Vacuum Consumable Electrode Melted, Annealed - UNS K91472	2011	SAE	0
17245	AMS6494A	Steel Bars, Forgings, and Tubing 1.0Cr 2.50Ni 2.0Mo 1.10Si (0.10 0.20C) Aircraft-Quality - UNS K51570	2011	SAE	0
17246	AMS6495A	Steel Bars, Forgings, and Tubing 1.0Cr 2.50Ni 2.0Mo 1.10Si (0.10 0.20C) Premium Aircraft-Quality Electroslag Remelted or Consumable Electrode Vacuum Remelted - UNS K51570	2011	SAE	0
17247	AIR5060A	(R) Electronic Engine Control Design Guide for Electromagnetic Environmental Effects	2011	SAE	0
17248	AMS6517	Steel, Bars, and Forgings 3.5Cr - 9.5Ni - 18Co - 1.1Mo (0.13 - 0.17C) Double Vacuum Melted, Normalized, Annealed - UNS K93061	2011	SAE	0
17249	AMS-A-21180B	Aluminum-Alloy Castings, High Strength	2011	SAE	0
17250	AMS-B-20148B	Brazing Sheet, Aluminum Alloy	2011	SAE	0
17251	AMS7909B	Aluminum Beryllium, NNS Preforms Hot Isostatic Pressed 38Al - 62Be	2011	SAE	0
17252	AMS7908C	Beryllium Near-Net Preforms Standard Grade Hot Isostatic Pressed	2011	SAE	0
17253	AMS-I-7171A	Insulation Blanket, Thermal-Acoustical (Stabilized Type)	2011	SAE	0
17254	AMS-QQ-A-250-13A	NULL	2011	SAE	0
17255	AMS-L-P-391A	Plastic Sheets, Rods and Tubing, Rigid Cast, Methacrylate (Multiapplication) (Stabilized Type)	2011	SAE	0
17256	AIR1168-5A	Aerothermodynamic Test Instrumentation and Measurement	2011	SAE	0
17257	AMS-P-83461-1B	PACKING, PREFORMED, PETROLEUM-HYDRAULIC FLUID RESISTANT, IMPROVED PERFORMANCE AT 275°F (135 °C) FOR USE IN BOSS FITTINGS, SIZES AND TOLERANCES	2011	SAE	0
17258	AMS-P-83461-2A	Packing, Preformed, Petroleum Hydraulic Fluid Resistant Improved Performance at 275°F (135°C) Sizes and Tolerances	2011	SAE	0
17259	AMS-R-81828A	Rubber, Chlorosulfonated Polyethylene Elastomer, Sheet and Molded Shapes, Ozone Resistant (Stabilized Type)	2011	SAE	0
17260	AMS-R-83285A	Rubber, Ethylene-Propylene, General Purpose (Stabilized Type)	2011	SAE	0

17261	AMS-R-83412A	Rubber, Ethylene-Propylene, Hydrazine Resistant (Stabilized Type)	2011	SAE	0
17262	AMS-R-3065A	Rubber, Fabricated Products	2011	SAE	0
17263	AIR1168-6A	Aircraft Fuel Weight Penalty Due to Air Conditioning	2011	SAE	0
17264	AMS-S-8802C	(R) Sealing Compound, Temperature Resistant, Integral Fuel Tanks and Fuel Cell Cavities, High Adhesion	2011	SAE	0
17265	AMS-T-81914-1A	Tubing, Plastic, Flexible, Convoluted, Polytetrafluoroethylene, Standard Convolutions FSC 9330	2011	SAE	0
17266	AMS-T-81914-2A	Tubing, Plastic, Extra Flexible, Convoluted, Polytetrafluoroethylene, Close Convolution FSC 9330	2011	SAE	0
17267	AMS-T-81914-3A	Tubing, Plastic, Flexible, Convoluted, Fluorinated Ethylene Propylene, Standard Convolution FSC 9330	2011	SAE	0
17268	AMS-T-81914-4A	Tubing, Plastic, Extra Flexible, Convoluted, Fluorinated Ethylene Propylene, Close Convolution	2011	SAE	0
17269	AMS-T-81914-5A	Tubing, Plastic, Extra Flexible, Convoluted, Ethylene-Tetrafluoroethylene, Close Convolution	2011	SAE	0
17270	AIR5487B	(R) Aircraft Tire History	2011	SAE	0
17271	AMS-T-81914-6A	NULL	2011	SAE	0
17272	AMS-T-81914-7A	Tubing, Plastic, Flexible, Convoluted, Fluorinated Ethylene Propylene, Integral Braid FSC 5975	2011	SAE	0
17273	AMS-S-29574A	Sealing Compound, Polythioether, for Aircraft Structures, Fuel and High Temperature Resistant, Fast Curing At Ambient and Low Temperatures	2011	SAE	0
17274	AMS-S-7124B	Sealing Compound, Polysulfide, Accelerator Required, For Aircraft Structures (Stabilized Type)	2011	SAE	0
17275	AMS-S-85420A	Sealing Compounds, Quick Repair, Low Temperature Curing Polysulfide, for Aircraft Structures (Stabilized Type)	2011	SAE	0
17276	AMS-S-83318B	Sealing Compound, Polysulfide Type, Low Temperature Curing, Quick Repair, Integral Fuel Tanks and Fuel Cell Cavities	2011	SAE	0
17277	ARP1256D	Procedure for the Continuous Sampling and Measurement of Gaseous Emissions from Aircraft Turbine Engines	2011	SAE	0
17278	ARP1334C	Ground Equipment Requirements for Comaptability with Aircraft Unit Load Devices	2011	SAE	0
17279	ARP1348B	Baggage/Cargo Trailer Requirements	2011	SAE	0
17280	AIR1168-8A	Aircraft Fuel Weight Penalty Due to Air Conditioning	2011	SAE	0
17281	ARP1372C	Minimum Requirements for Air Cargo Unit Load Device Ground Handling and Transport Systems (Stabilized Type)	2011	SAE	0
17282	ARP1384D	(R) Passenger Safety Briefing Materials	2011	SAE	0
17283	ARP1179D	Aircraft Gas Turbine Engine Exhaust Smoke Measurement (Stabilized Type)	2011	SAE	0
17284	AIR1168-7A	Aerospace Pressurization System Design	2011	SAE	0
17285	AMS-WW-T-700-6B	Tube, Aluminum Alloy, Drawn, Seamless, 6061	2011	SAE	0
17286	ARP1971C	(R) Aircraft Deicing Vehicle Self-Propelled	2011	SAE	0
17287	ARP1832A	Color Identification for O-ring Seals (Stabilized Type)	2011	SAE	0
17288	AIR1168-9A	Thermophysical Properties of the Natural Environment, Gases, Liquids, and Solids	2011	SAE	0
17289	ARP4005B	(R) Selection and Application of Electro-Mechanical Relays for Proper Performance	2011	SAE	0
17290	ARP4049A	Cargo Restraint on Aircraft Passenger Seats Main Passenger Cabin (Stabilized Type)	2011	SAE	0
17291	ARP4087C	(R) Wing Inspection Lights Design Criteria	2011	SAE	0
17292	AIR5687	Inlet / Engine Compatibility From Model to Full Scale Development	2011	SAE	0
17293	ARP4466A	Dimensional Compatibility of Child Restraint Systems and Passenger Seat Systems in Civil Transport Airplanes (Stabilized Type)	2011	SAE	0

17294	ARP5021A	Oxygen Cylinder Installation Guide	2011	SAE	0
17295	ARP4915B	(R) Disposition of Landing Gear Components Involved in Accidents/Incidents	2011	SAE	0
17296	ARP4926B	Alloy Verification and Chemical Composition Inspection of Welding Wire	2011	SAE	0
17297	ARP5482A	Photometric Data Acquisition Procedures for Impact Test (Stabilized Type)	2011	SAE	0
17298	ARP5475A	Abuse Load Testing for In-Seat Deployable Video Systems (Stabilized Type)	2011	SAE	0
17299	ARP5289A	(R) Electronic Aeronautical Symbols	2011	SAE	0
17300	ARP5297A	Recommended Qualification Tests for Halogen Miniature Lamps Less Than 35 Watts for Aircraft Applications	2011	SAE	0
17301	ARP5606A	Composite Honeycomb NDI Reference Standards (Stabilized Type)	2011	SAE	0
17302	ARP5595A	Cargo Restraint Straps - Utilization Guidelines	2011	SAE	0
17303	ARP5605A	Solid Composite Laminate NDI Reference Standards (Stabilized Type)	2011	SAE	0
17304	ARP5585A	Replacement or Modification of Components on Aircraft Seat Restraint Systems by Non-Original Equipment Manufacturers (Stabilized Type)	2011	SAE	0
17305	ARP5483A	Rolling Element Bearing Test Methods	2011	SAE	0
17306	ARP5526C	(R) Aircraft Seat Design Guidance and Clarifications	2011	SAE	0
17307	ARP5890A	(R) Guidelines for Preparing Reliability Assessment Plans for Electronic Engine Controls	2011	SAE	0
17308	ARP5660A	Deicing Facility Operational Procedures	2011	SAE	0
17309	ARP5758	Trend Analysis for Maintaining Correlation of Gas Turbine Engine Test Cells	2011	SAE	0
17310	AIR5872	Aerospace Hydraulic Pump Controls	2011	SAE	0
17311	ARP6022A	Cargo Stopper Devices	2011	SAE	0
17312	ARP6178	Fraudulent/Counterfeit Electronic Parts; Tool for Risk Assessment of Distributors - Includes Access to Additional Content	2011	SAE	0
17313	ARP6161	Flight Compartment Glare	2011	SAE	0
17314	ARP6166	Minisimulator Method	2011	SAE	0
17315	ARP6179	Evaluation of Gas Turbine Engine Lubricant Compatibility with Elastomer O-Rings	2011	SAE	0
17316	ARP6253	LEDs and Aircraft Applications	2011	SAE	0
17317	AIR1186A	Installation and Use of Equilateral Triangle Cross-Section Hydraulic O-Ring Seal Backup Rings (Dyna-Baks) (Stabilized Type)	2011	SAE	0
17318	ARP735A	Aerospace Vehicle Cryogenic Duct Systems (Stabilized Type)	2011	SAE	0
17319	ARP711B	(R) Illuminated Signs	2011	SAE	0
17320	ARP6402A	LED Landing, Taxiing, Runway Turnoff, and Recognition Lights	2011	SAE	0
17321	ARP6404	Aircraft Tire Electrical Resistance Test	2011	SAE	0
17322	AIR5913	Landing Gear Shock Strut Heat Damage	2011	SAE	0
17323	ARP8615	Fuel System Components: General Specification For	2011	SAE	0
17324	AIR5938	Information on Hard Landings	2011	SAE	0
17325	ARP86C	Heater, Airplane, Engine Exhaust Gas to Air Heat Exchanger Type (Stabilized Type)	2011	SAE	0
17326	ARP900B	(R) Methods for Evaluating Cryogenic Filters	2011	SAE	0
17327	AIR6082	Calculations to Determine Dimensions for Backup Rings to AS5781, AS5782, AS5860, AS5861	2011	SAE	0
17328	AIR6110	Contiguous Aircraft/System Development Process Example	2011	SAE	0
17329	AS1065A	Quality & Serviceability Requirements for Aircraft Cylinder Assemblies Charged with Aviator's Breathing Oxygen	2011	SAE	0
17330	AIR6052	Trimable Horizontal Stabilizer Actuator Descriptions	2011	SAE	0
17331	AS100B	FITTING, CROSS, SHORT FLARELESS	2011	SAE	0
17332	AS102B	FITTING, CROSS, REDUCER, FLARELESS AND SHORT FLARELESS	2011	SAE	0
17333	AIR6130	Cadmium Plate Cyclic Corrosion Test	2011	SAE	0

17334	AS1290B	(R) Graphic Symbols for Aircraft Hydraulic and Pneumatic Systems	2011	SAE	0
17335	AS150401 THRU AS150425A	(R) NUT-HEX, CHECK, UNS G87400	2011	SAE	0
17336	AIR6197	Site Selection Considerations for New Re-Located Gas Turbine Engine Test Facilities	2011	SAE	0
17337	AIR6181	Electronic Propulsion Control/Aircraft Interface Control Documents	2011	SAE	0
17338	AS16781A	Fiber Optics Test Methods and Instrumentation	2011	SAE	0
17339	AS1730D	Coupling, Fuel, Rigid, Threaded Type	2011	SAE	0
17340	AIR6448	Gaining Approval for Seats with Integrated Electronics in Accordance with AC21-49 Option 7b	2011	SAE	0
17341	AS18029A	(R) COVER ASSEMBLY, ELECTRICAL, FOR MS27212 TERMINAL BOARD ASSEMBLY	2011	SAE	0
17342	AIR746C	Environmental Control for Civil Supersonic Transport (Stabilized Type)	2011	SAE	0
17343	AS20659D	TERMINAL, LUG, CRIMP STYLE, COPPER, UNINSULATED, RING TONGUE, TYPE I, CLASS 1, FOR 175 °C TOTAL CONDUCTOR TEMPERATURE	2011	SAE	0
17344	AS20218A	(R) BEARING, BALL, ANTI-FRICTION, AIRFRAME	2011	SAE	0
17345	AS1985D	FITTING, ASSEMBLY, ADAPTER RING LOCKED PORT CONNECTION TO FLARED TUBE END	2011	SAE	0
17346	AS1986E	FITTING ASSEMBLY, ADAPTER RING LOCKED PORT CONNECTION TO BEAM SEAL 4000 PSI AND 5000 PSI /9/	2011	SAE	0
17347	AS20708-79A	Synchro, Control Transformer, Type 26V-08CT4C FSC 5990	2011	SAE	0
17348	AS20708-7A	Synchro, Control Transformer, Type 26V-11CT4D FSC 5990	2011	SAE	0
17349	AS20708-80A	NULL	2011	SAE	0
17350	AS20708-81A	Synchro, Control Differential Transmitter, Type 11CDX4B FSC 5990	2011	SAE	0
17351	AS20708-8A	Synchro, Control Transmitter, Type 26V-11CX4C FSC 5990	2011	SAE	0
17352	AS20708-94B	(R) Synchro, 60 and 400 Hz, Size 23 FSC 5990	2011	SAE	0
17353	AS20708-9A	Synchro, Control Differential Transmitter, Type 26V-11CDX4C FSC 5990	2011	SAE	0
17354	AS20708A	(R) Synchros, General Specification For	2011	SAE	0
17355	AS20708-5A	Synchro, Torque Receiver, Type 26V-11TR4C FSC 5990	2011	SAE	0
17356	AS20708-62A	Synchro, Torque Receiver Transmitter, Type 31TRX4A FSC 5990	2011	SAE	0
17357	AS20708-66A	Synchro, Torque Receiver Transmitter, Type 31TRX6A FSC 5990	2011	SAE	0
17358	AS20708-67A	Synchro, Torque Differential Receiver, Type 31TDR6B FSC 5990	2011	SAE	0
17359	AS20708-68A	NULL	2011	SAE	0
17360	AS20708-6A	Synchro, Torque Transmitter, Type 26V-11TX4C FSC 5990	2011	SAE	0
17361	AS20708-70A	Synchro, Torque Receiver Transmitter, Type 37TRX4A FSC 5990	2011	SAE	0
17362	AS20708-74A	Synchro, Torque Receiver Transmitter, Type 37TRX6A FSC 5990	2011	SAE	0
17363	AS20708-76A	Synchro, Torque Differential Transmitter, Type 37TDX6A FSC 5990	2011	SAE	0
17364	AS20708-78A	Synchro, Control Transmitter, Type 26V-08CX4C FSC 5990	2011	SAE	0
17365	AS20708-32A	NULL	2011	SAE	0
17366	AS20708-33A	Synchro, Control Transmitter, Type 18CX6C FSC 5990	2011	SAE	0
17367	AS20708-34A	Synchro, Control Transformer, Type 18CT6D FSC 5990	2011	SAE	0
17368	AS20708-35A	Synchro, Torque Receiver Transmitter, Type 18TRX6B FSC 5990	2011	SAE	0
17369	AS20708-36A	Synchro, Control Differential Transmitter, Type 18CDX6D FSC 5990	2011	SAE	0
17370	AS20708-39B	Synchro, Control Transformer, Type 19CTB4B FSC 5990	2011	SAE	0
17371	AS20708-3A	Synchro, Torque Receiver, Type 11TR4C FSC 5990	2011	SAE	0

17372	AS20708-45A	Synchro, Control Transmitter, Type 23CX4D FSC 5990	2011	SAE	0
17373	AS20708-46A	NULL	2011	SAE	0
17374	AS20708-47A	Synchro, Control Differential Transmitter, Type 23CDX4C FSC 5990	2011	SAE	0
17375	AS20708-48A	Synchro, Torque Differential Transmitter, Type 23TDX4C FSC 5990	2011	SAE	0
17376	AS20708-49A	Synchro, Differential Receiver, Type 23TDR4B FSC 5990	2011	SAE	0
17377	AS20708-4A	Synchro, Torque Transmitter, Type 11TX4C FSC 5990	2011	SAE	0
17378	AS20708-500A	Synchro, Torque Receiver, Type 26V-10TR4 FSC 5990	2011	SAE	0
17379	AS20708-50A	Synchro, Torque Receiver Transmitter, Type 23TRX4A FSC 5990	2011	SAE	0
17380	AS20708-52A	Synchro, Control Transformer, Type 23CT6D FSC 5990	2011	SAE	0
17381	AS20708-53A	NULL	2011	SAE	0
17382	AS20708-54A	Synchro, Control Differential Transmitter, Type 23CDX6C FSC 5990	2011	SAE	0
17383	AS20708-55A	Synchro, Torque Differential Transmitter, Type 23TDX6C FSC 5990	2011	SAE	0
17384	AS20708-56A	Synchro, Torque Receiver Transmitter, Type 23TRX6B FSC 5990	2011	SAE	0
17385	AS20708-131A	Synchro, Control Transmitter, Type 15CX4F FSC 5990	2011	SAE	0
17386	AS20708-139A	SYNCHRO CONTROL TRANSMITTER, TYPE 31CX6a	2011	SAE	0
17387	AS20708-14A	NULL	2011	SAE	0
17388	AS20708-15A	Synchro, Control Transformer, Type 15CT4C FSC 5990	2011	SAE	0
17389	AS20708-16A	Synchro, Control Differential Transmitter, Type 15CDX4D FSC 5990	2011	SAE	0
17390	AS20708-17A	Synchro, Torque Differential Transmitter, Type 15TDX4C FSC 5990	2011	SAE	0
17391	AS20708-19A	Synchro, Torque Receiver Transmitter, Type 15TRX4A FSC 5990	2011	SAE	0
17392	AS20708-1A	Synchro, Control Transformer, Type 11CT4E FSC 5990	2011	SAE	0
17393	AS20708-20A	(R) Synchro, Control Transmitter, Type 15CX6C FSC 5990	2011	SAE	0
17394	AS20708-21A	Synchro, Control Transformer, Type 15CT6D FSC 5990	2011	SAE	0
17395	AS20708-22A	NULL	2011	SAE	0
17396	AS20708-23A	Synchro, Control Transformer, Type 15CT6D FSC 5990	2011	SAE	0
17397	AS20708-25A	(R) Synchro, Control Transformer, Type 16CTB4b FSC 5990	2011	SAE	0
17398	AS20708-28A	Synchro, Control Transmitter, Type 18CX4D FSC 5990	2011	SAE	0
17399	AS20708-29A	Synchro, Control Transformer, Type 18CT4C FSC 5990	2011	SAE	0
17400	AS20708-2A	Synchro, Control Transmitter, Type 11CX4E FSC 5990	2011	SAE	0
17401	AS20708-30A	Synchro, Control Differential Transmitter, Type 18CDX4C FSC 5990	2011	SAE	0
17402	AS20708-31A	Synchro, Torque Differential Transmitter, Type 18TDX4C FSC 5990	2011	SAE	0
17403	AS21234A	FITTING, TIEDOWN, CARGO RING (5000 LB) AND SEAT STUD, TYPE I (Stabilized Type)	2011	SAE	0
17404	AS21235A	FITTING, TIEDOWN, CARGO RING (10 000 LB) AND SEAT STUD, TYPE II (Stabilized Type)	2011	SAE	0
17405	AS21236A	RING, CARGO TIEDOWN (10 000 LB), TYPE III (Stabilized Type)	2011	SAE	0
17406	AS21237A	RING, CARGO TIEDOWN (25 000 LB), TYPE IV (Stabilized Type)	2011	SAE	0
17407	AS21428-1	BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTRA LIGHT DUTY, PRECISION, CORROSION RESISTANT NITROGEN STEEL (CREN)	2011	SAE	0
17408	AS21154B	BEARING, PLAIN, SELF-ALIGNING, GROOVED OUTER RING	2011	SAE	0
17409	AS21155B	BEARING, PLAIN, SELF-ALIGNING, CHAMFERED OUTER RING	2011	SAE	0
17410	AS2094A	(R) Test Methods for Tube-Fitting Assemblies	2011	SAE	0
17411	AIR805C	(R) Jet Blast Windshield Rain Removal Systems for Commercial Transport Aircraft	2011	SAE	0

17412	AS21981	FERRULE, INNER, UNINSULATED, SHIELD TERMINATING , TYPE I, TWO PIECE, CLASS I, FOR SHIELDED CABLES	2011	SAE	0
17413	AS21985B	Wheels Cushion Tread (Semi-Pneumatic) for Mobile Ground Support Equipment (Stabilized Type)	2011	SAE	0
17414	AIR81C	(R) Importance of Physical and Chemical Properties of Aircraft Hydraulic Fluids	2011	SAE	0
17415	AS22520-17	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION; FOR CRIMP TYPE REMOVABLE CONTACTS, ELECTRIC CONNECTORS	2011	SAE	0
17416	AS22520	Crimping Tools, Wire Termination, General Specification For	2011	SAE	0
17417	AS22520-38	CRIMPING TOOL, TERMINAL, HAND ACTUATED, WIRE TERMINATION, TYPE II, FOR EXTERNAL POWER PLUG SOCKET CONTACTS AND LUG TERMINAL SIZES 22-10	2011	SAE	0
17418	AS22520-35	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION; IN-SERVICE INSPECTION GAGES FOR AS22520/34 CRIMP TOOLS	2011	SAE	0
17419	AS22520-42	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION; IN-SERVICE INSPECTION GAGE FOR AS22520/41 CRIMP TOOLS	2011	SAE	0
17420	AS22520-43	NULL	2011	SAE	0
17421	AS22520-3A	CRIMPING TOOLS, TERMINAL, HAND, WIRE TERMINATION, INSPECTION GAGE FOR TYPE I AND II TOOLS	2011	SAE	0
17422	AS22759-47	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, LIGHTWEIGHT, 80 MICROINCH SILVER-COATED HIGHSTRENGTH COPPER ALLOY, 200 °C, 600 VOLT	2011	SAE	0
17423	AS22759-48	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, LIGHTWEIGHT, 80 MICROINCH SILVER-COATED COPPER, 200 °C, 600 VOLT	2011	SAE	0
17424	AS22759-49	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LOW FLUORIDE, NORMAL WEIGHT, 80 MICROINCH SILVER-COATED HIGH-STRENGTH COPPER ALLOY, 200 °C, 600 VOLT	2011	SAE	0
17425	AS22759B	Wire, Electrical, Fluoropolymer-Insulated, Copper or Copper Alloy	2011	SAE	0
17426	AS25064A	(R) CONDUIT, FLEXIBLE, RADIO FREQUENCY SHIELDING	2011	SAE	0
17427	AS25065A	(R) FERRULE, FLEXIBLE CONDUIT, RADIO FREQUENCY SHIELDING	2011	SAE	0
17428	AS25066	CONDUIT ASSEMBLY, NUT, FLEXIBLE, RADIO FREQUENCY SHIELDING	2011	SAE	0
17429	AS25067A	(R) CONDUIT ASSEMBLY, FLEXIBLE, RADIO FREQUENCY SHIELDING	2011	SAE	0
17430	AS25274B	(R) CAP, ELECTRICAL (WIRE END, CRIMP STYLE, TYPE II, CLASS I) FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2011	SAE	0
17431	AIR860B	Aircraft Electrical Heating Systems (Stabilized Type)	2011	SAE	0
17432	AS25183A	(R) CONNECTOR, PLUG, ELECTRIC, POTTING SEAL, SOLDER CONTACT, AN TYPE	2011	SAE	0
17433	AS25486A	CONNECTOR, PLUG, ATTACHABLE, EXTERNAL ELECTRIC POWER, AIRCRAFT, 115/200 VOLT, 400 HERTZ	2011	SAE	0
17434	AS27644-1	BEARING, BALL, AIRFRAME, ANTI-FRICTION, DOUBLE ROW, HEAVY DUTY, CORROSION RESISTANT NITROGEN STEEL (CREN)	2011	SAE	0
17435	AS27643-1	BEARING, BALL, AIRFRAME, ANTI-FRICTION, SELF-ALIGNING, DOUBLE ROW, HEAVY DUTY, CORROSION RESISTANT NITROGEN STEEL (CREN)	2011	SAE	0
17436	AS27641-1	BEARING, BALL, AIRFRAME, ANTI-FRICTION, INTERMEDIATE DUTY, CORROSION RESISTANT NITROGEN STEEL (CREN)	2011	SAE	0
17437	AS27640-1	BEARING, BALL, AIRFRAME, ANTI-FRICTION, HEAVY DUTY, CORROSION RESISTANT NITROGEN STEEL (CREN)	2011	SAE	0
17438	AS26574A	CIRCUIT BREAKER - TRIP-FREE, PUSH-PULL, 1/2 THRU 20 AMP, TYPE I	2011	SAE	0
17439	AS27212A	(R) TERMINAL BOARD ASSEMBLY, MOLDED-IN-STUD, ELECTRIC	2011	SAE	0
17440	AS28431A	Aerospace Hand Torque Wrenches (Mechanical, Impulse)	2011	SAE	0
17441	AIR910C	Ozone in High Altitude Aircraft	2011	SAE	0
17442	AS27646-1	BEARING, BALL, AIRFRAME, ANTI-FRICTION, EXTRA LIGHT DUTY, CORROSION RESISTANT NITROGEN STEEL (CREN)	2011	SAE	0

17443	AS27645-1	BEARING, BALL, AIRFRAME, ANTI-FRICTION, SELF-ALIGNING, LIGHT AND HEAVY DUTY, CORROSION RESISTANT NITROGEN STEEL (CREN)	2011	SAE	0
17444	AS31001A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, WALL MOUNTING, SOLDER CONTACTS, AN TYPE	2011	SAE	0
17445	AS31021A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOUNTING, SOLDER CONTACTS, AN TYPE	2011	SAE	0
17446	AS31031A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, POTTING SEAL, SOLDER CONTACT, AN TYPE	2011	SAE	0
17447	AS31081A	(R) CONNECTORS, PLUG, ELECTRIC, SOLDER CONTACT, 90 DEGREE, AN TYPE	2011	SAE	0
17448	AS31071A	CONNECTOR PLUG, ELECTRIC, QUICK DISCONNECT	2011	SAE	0
17449	AIR999A	Cryogenically Fueled Dynamic Power Systems (Stabilized Type)	2011	SAE	0
17450	AS31051A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, DUMMY STOWAGE	2011	SAE	0
17451	AS31061A	(R) CONNECTOR, PLUG, ELECTRIC, STRAIGHT, SOLDER CONTACTS, AN TYPE	2011	SAE	0
17452	AS31491A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, HERMETIC CRIMP TYPE, SINGLE HOLE MOUNTING PUSH-PULL COUPLING, SERIES 3 (CLASS N)	2011	SAE	0
17453	AS31461A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, HERMETIC, CRIMP TYPE, SOLDER MOUNTING, PUSH-PULL, COUPLING, SERIES 3 (CLASS N)	2011	SAE	0
17454	AS31471A	(R) CONNECTOR, PLUG, ELECTRIC, CRIMP TYPE, PUSH-PULL, COUPLING, SERIES 2 (CLASS E AND J)	2011	SAE	0
17455	AS31301A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, SOLDER TYPE, WALL MTG. FLANGE, PUSH-PULL COUPLING, SERIES 1 (CLASS E, P AND J)	2011	SAE	0
17456	AS31321A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOUNTING FLANGE, PUSH-PULL COUPLING, SERIES 1 (CLASS E AND H)	2011	SAE	0
17457	AS31381A	(R) CONNECTOR, PLUG, ELECTRIC, SOLDER TYPE LANYARD, PUSH-PULL COUPLING, SERIES 1 (CLASS E, P, AND J)	2011	SAE	0
17458	AS31391	CONNECTOR, RECEPTACLE, ELECTRIC THRU BULKHEAD, WALL MOUNTING FLANGE, SERIES I (CLASS E)	2011	SAE	0
17459	AS31341A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, SOLDER TYPE, JAM NUT MOUNTING, PUSH-PULL, COUPLING, SERIES 1 (CLASS E, P, J AND H)	2011	SAE	0
17460	AS31351A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, DUMMY STOWAGE, WALL MOUNTING FLANGE, PUSH-PULL COUPLING (SERIES 1 AND 2 CONNECTORS)	2011	SAE	0
17461	AS31401A	(R) CONNECTOR, RECEPTACLE, ELECTRIC, CRIMP TYPE, WALL MOUNTING FLANGE, PUSH-PULL, COUPLING, SERIES 2 (CLASS E AND J)	2011	SAE	0
17462	AS31551A	CONNECTOR, ELECTRIC, REAR ACCESSORY DESIGN STANDARD	2010	SAE	0
17463	AS2592	Flap Assemblies, Rotary Flap Peening	2010	SAE	0
17464	AS25050A	(R) Colors, Aeronautical Lights and Lighting Equipment, General Requirements For	2010	SAE	0
17465	AS24586A	SPRING, HELICAL, EXTENSION: FOR LOADS BELOW 30 POUNDS	2010	SAE	0
17466	AS22759-89C	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, SILVER COATED, HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER, ALLOY, 200 °C, 600 VOLTS	2010	SAE	0
17467	AS22759-192	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, LIGHT WEIGHT, NICKEL-COATED COPPER CONDUCTOR, 260 °C, 600 VOLTS	2010	SAE	0
17468	AS22759-191	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, LIGHT WEIGHT, SILVER-COATED COPPER CONDUCTOR, 200 °C, 600 VOLTS	2010	SAE	0
17469	AS22759-180	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, LIGHT WEIGHT, TIN-COATED COPPER CONDUCTOR, 150 °C, 600 VOLTS	2010	SAE	0
17470	AS22759-190	NULL	2010	SAE	0
17471	AS22759-181	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, LIGHT WEIGHT, SILVERCOATED HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 200 °C, 600 VOLTS	2010	SAE	0
17472	AIR825-14	NULL	2010	SAE	0

17473	AS22759-185	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, TINCOATED COPPER CONDUCTOR, 150 ?C, 600 VOLTS	2010	SAE	0
17474	AS22759-184	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, NICKELCOATED COPPER CONDUCTOR, 260 ?C, 600 VOLTS	2010	SAE	0
17475	AS22759-183	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, SILVERCOATED COPPER CONDUCTOR, 200 ?C, 600 VOLTS	2010	SAE	0
17476	AS22759-182	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, LIGHT WEIGHT, NICKELCOATED HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 260 ?C, 600 VOLTS	2010	SAE	0
17477	AS22759-189	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, SILVERCOATED HIGH STRNGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLTS	2010	SAE	0
17478	AS22759-188	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, TINCOATED COPPER CONDUCTOR, 150 ?C, 600 VOLTS	2010	SAE	0
17479	AIR825-3	Gaseous Oxygen and Oxygen Equipment, Introductory	2010	SAE	0
17480	AS22759-186	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, SILVERCOATED COPPER CONDUCTOR, 200 ?C, 600 VOLTS	2010	SAE	0
17481	AS22759-187	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/POLYIMIDE INSULATED, SMOOTH SURFACE, NORMAL WEIGHT, NICKELCOATED COPPER CONDUCTOR, 260 ?C, 600 VOLTS	2010	SAE	0
17482	AS21984A	CIRCUIT BREAKER-AIRCRAFT, TRIP-FREE PUSH-PULL, 3-PHASE, 5 THRU 60 AMP., TYPE I	2010	SAE	0
17483	AS21938B	BOLT, CLUSTER FITTING, SINGLE PORT FLARELESS	2010	SAE	0
17484	AS21921C	NUT, SLEEVE COUPLING, FLARELESS	2010	SAE	0
17485	AS21240	BEARING, SLEEVE, PLAIN, SELF LUBRICATING -65 TO +250 10F	2010	SAE	0
17486	AS21241	BEARING, SLEEVE, FLANGED, SELF LUBRICATING -65 TO +250 DEGREES F	2010	SAE	0
17487	AIR744C	Aerospace Auxiliary Power Sources	2010	SAE	0
17488	AIR6553	Measurement Uncertainty and Consumer Risk	2010	SAE	0
17489	AS18280E	Fittings, 24 Degrees Cone Flareless, Fluid Connection, 3000 psi	2010	SAE	0
17490	AS1895-12D	(R) FLANGE END, MALE, TYPE I STANDARD PROFILE, DESIGN STANDARD	2010	SAE	0
17491	AS1895-13D	(R) FLANGE END, FEMALE, TYPE I STANDARD PROFILE DESIGN STANDARD	2010	SAE	0
17492	AS1895-14D	(R) FLANGE END, MALE, TYPE II LOW PROFILE DESIGN STANDARD	2010	SAE	0
17493	AS1895-15E	(R) FLANGE END, FEMALE, TYPE II LOW PROFILE DESIGN STANDARD	2010	SAE	0
17494	AS1650B	(R) Coupling Assembly, Threadless, Flexible, Fixed Cavity, Self-Bonding, Procurement Specification	2010	SAE	0
17495	AS172236 THRU AS172270C	NUT, SPANNER, BEARING RETAINING, AERONAUTICAL, UNS G41400	2010	SAE	0
17496	AS14104D	BEARING, PLAIN, SELF-LUBRICATING, SELF-ALIGNING, LOW SPEED, NARROW, CHAMFERED RACE, -65 TO +325 DEGREES F	2010	SAE	0
17497	AS14101D	BEARING, PLAIN, SELF-LUBRICATING, SELF-ALIGNING, LOW SPEED, NARROW, GROOVED RACE, -65 TO +325 DEGREES F	2010	SAE	0
17498	AS14102D	BEARING, PLAIN, SELF-LUBRICATING, SELF-ALIGNING, LOW SPEED, WIDE, CHAMFERED RACE, -65 TO +325 DEGREES F	2010	SAE	0
17499	AS14103E	BEARING, PLAIN, SELF-LUBRICATING, SELF-ALIGNING, LOW SPEED, WIDE, GROOVED RACE, -65 TO +325 degrees F	2010	SAE	0
17500	AS1421A	Aerospace Selected Diameter - Pitch Combinations of Metric 60 degrees Screw Threads for Shaft or Bearing Retaining Screw Threads	2010	SAE	0

17501	AS15005C	FITTING, LUBRICATION, HYDRAULIC, THROAT OR SURFACE CHECK, 1/8 PIPE THREADS, NICKEL-COPPER ALLOY, TYPE V	2010	SAE	0
17502	AS15001C	FITTING, LUBRICATION, HYDRAULIC, SURFACE CHECK, .250-28 TAPER THREADS, STEEL, TYPE I	2010	SAE	0
17503	AS15002C	FITTING, LUBRICATION, HYDRAULIC, SURFACE CHECK, STRAIGHT THREADS, STEEL, TYPE II	2010	SAE	0
17504	AS15004C	FITTING, LUBRICATION, HYDRAULIC, SURFACE CHECK, .250-28 TAPER THREADS, NICKEL-COPPER ALLOY, TYPE IV	2010	SAE	0
17505	AS153201 THRU AS153500A	(R) STUD, STEPPED, DRILLED 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .3750-16 UNS X .3125-24 UNF-3A	2010	SAE	0
17506	AS15720C	FITTING, LUBRICATION, HYDRAULIC, THROAT OR SURFACE CHECK, .250-28 TAPER THREADS, CORROSION RESISTANT STEEL, TYPE VII	2010	SAE	0
17507	AS15721C	FITTING, LUBRICATION, HYDRAULIC, THROAT OR SURFACE CHECK, 1/8 PIPE THREADS, CORROSION RESISTANT STEEL, TYPE VIII	2010	SAE	0
17508	AIR6113	Guidelines for Design of Digital Fiber Optic Link Loss Budget Methodology	2010	SAE	0
17509	AS1393	Serial Hi-Rel Ring Network for Aerospace Applications (RingNet)	2010	SAE	0
17510	AS1031F	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, INTERNAL PORT ON SIDE, FLARED	2010	SAE	0
17511	AS1032F	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, INTERNAL PORT ON RUN, FLARED	2010	SAE	0
17512	AS1033F	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, FLARED	2010	SAE	0
17513	AS1034F	FITTING, ELBOW, 90 DEGREES, STANDARD AND REDUCER, FLARED	2010	SAE	0
17514	AIR6037	Aircraft Exhaust Nonvolatile Particle Matter Measurement Method Development	2010	SAE	0
17515	AS1035F	FITTING, TEE, STANDARD AND REDUCER, FLARED	2010	SAE	0
17516	AS1036H	FITTING, CROSS, STANDARD AND REDUCER, FLARED	2010	SAE	0
17517	AS1037G	FITTING, UNION, STANDARD AND REDUCER, BULKHEAD, FLARED	2010	SAE	0
17518	AS1038F	FITTING, ELBOW, 90 DEGREES, STANDARD AND REDUCER, BULKHEAD, FLARED	2010	SAE	0
17519	AS1005G	FITTING, TEE, STANDARD AND REDUCER, FLARELESS	2010	SAE	0
17520	AS1006F	FITTING, CROSS, STANDARD AND REDUCER, FLARELESS	2010	SAE	0
17521	AS1007H	FITTING, UNION, STANDARD AND REDUCER, BULKHEAD, FLARELESS	2010	SAE	0
17522	AS1004F	FITTING, ELBOW, 90 DEGREES, STANDARD AND REDUCER, FLARELESS	2010	SAE	0
17523	ARP987B	(R) The Control of Excess Humidity in Avionics Cooling	2010	SAE	0
17524	AS1040F	FITTING, ELBOW, 45 DEGREES, STANDARD AND REDUCER, BULKHEAD, FLARED	2010	SAE	0
17525	AS1039F	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON SIDE, FLARED	2010	SAE	0
17526	AIR6079	Selection of Metallic Spring Energized Seals for Aerospace	2010	SAE	0
17527	ARP9137	Guidance for the Application of AQAP 2110 within a 9100 Quality Management System	2010	SAE	0
17528	ARP6400	Recommended Practice for Processing and Handling Wire and Cable with Silver Plated Conductors and Shields	2010	SAE	0
17529	AIR5919A	(R) Alternatives to Cadmium Plating	2010	SAE	0
17530	ARP743C	Procedure for the Determination of Particulate Contamination of Air in Dust Controlled Spaces by the Manual Particle Count Method	2010	SAE	0
17531	ARP6068	Gas Turbine Engine Test Facility Vibration Measurement	2010	SAE	0
17532	ARP6137	Tire Pressure Monitoring Systems (TPMS) for Aircraft	2010	SAE	0
17533	ARP5741	Air Mode Active Containers Conditioning Performance	2010	SAE	0
17534	ARP5777	Maintenance and Inspection Procedures for Acme Screw Assemblies	2010	SAE	0
17535	ARP5707	Pilot Training Recommendations for Unmanned Aircraft Systems (UAS) Civil Operations	2010	SAE	0
17536	ARP5879	Aerospace Test Methodology for Electrohydrostatic Actuators	2010	SAE	0

17537	ARP5812	Actuators, Linear Mechanical, General Specification Guide	2010	SAE	0
17538	AIR5742	Packaging and Transportation of Oxygen Equipment	2010	SAE	0
17539	ARP5564	Airport Runway Brooms	2010	SAE	0
17540	ARP5583A	(R) Guide to Certification of Aircraft in a High-Intensity Radiated Field (HIRF) Environment	2010	SAE	0
17541	ARP5602	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education	2010	SAE	0
17542	ARP5632	Rotorcraft: Application of Existing Aircraft Designed Tires, Wheels and Brakes	2010	SAE	0
17543	ARP5305	Structural Design and Construction Considerations for Enclosed Turbofan/Turbojet Engine Test Cells	2010	SAE	0
17544	ARP5316C	(R) Storage of Elastomer Seals and Seal Assemblies Which Include an Elastomer Element Prior to Hardware Assembly	2010	SAE	0
17545	ARP5376B	Methods, Locations And Criteria For System Sampling And Measuring The Solid Particle Contamination Of Hydraulic Fluids	2010	SAE	0
17546	ARP5369A	Guidelines for Wire Identification Marking Using the Hot Stamp Process	2010	SAE	0
17547	ARP5257B	Tire Overspeed Landing Test	2010	SAE	0
17548	ARP5481A	Recommended Wheel Tie Bolt Preload Procedure	2010	SAE	0
17549	ARP5403A	(R) Aircraft Crash Axes	2010	SAE	0
17550	AIR5686	A Methodology for Assessing Inlet Swirl Distortion	2010	SAE	0
17551	ARP4754A	(R) Guidelines for Development of Civil Aircraft and Systems	2010	SAE	0
17552	ARP488E	(R) Exits and Their Operation Air Transport Cabin Emergency	2010	SAE	0
17553	AIR5661	Compartment Decompression Analysis	2010	SAE	0
17554	ARP4101-5A	Aircraft Circuit Breaker and Fuse Arrangement	2010	SAE	0
17555	ARP4386C	(R) Terminology and Definitions for Aerospace Fluid Power, Actuation and Control Technologies	2010	SAE	0
17556	ARP1915D	Aircraft Tow Bar	2010	SAE	0
17557	AIR5567A	Test Method for Catalytic Carbon Brake Disk Oxidation	2010	SAE	0
17558	ARP1178B	(R) Aircraft Evacuation Signal System	2010	SAE	0
17559	ARP1088B	(R) Aircraft Indicating Systems	2010	SAE	0
17560	ARP1247D	Aircraft Ground Support Equipment â General Requirements	2010	SAE	0
17561	ARP1270B	(R) Aircraft Cabin Pressurization Criteria	2010	SAE	0
17562	AIR5552	Development and Qualification of Composite Landing Gears	2010	SAE	0
17563	AMS-S-83474A	Shims, Molded, Filled Resin Compound and Sheet Prepeg	2010	SAE	0
17564	AMS-S-4383A	(R) Sealing Compound, Topcoat, Fuel Tank Buna-N Type	2010	SAE	0
17565	AMS-R-6855B	Elastomer, Synthetic, Sheets, Strips, Molded or Extruded Shapes, General Specification for	2010	SAE	0
17566	AMS-P-5516A	Packing, Preformed, Petroleum Hydraulic Fluid Resistant, 160°F	2010	SAE	0
17567	AMS-QQ-A-225-8B	Aluminum Alloy 6061, Bar, Rod, Wire, and Special Shapes; Rolled, Drawn, or Cold Finished (Composition similar to A96061)	2010	SAE	0
17568	AIR5416	Maintenance Life Cycle Cost Model	2010	SAE	0
17569	AMS-H-81200C	Heat Treatment of Titanium and Titanium Alloys	2010	SAE	0
17570	AMS-H-6875B	Heat Treatment of Steel Raw Materials	2010	SAE	0
17571	AMS-C-83873A	Cleaning Compound, Precoating Surface, Aircraft and Aerospace Ground Equipment (AGE)	2010	SAE	0
17572	AIR5373A	(R) Fuels in Ground Support Equipment (Other Than Gasoline or Diesel)	2010	SAE	0
17573	AMS7907C	Beryllium Bars, Rods, Tubing, and Shapes Instrument Grade	2010	SAE	0
17574	AMS7905C	Beryllium Bars, Rods, Tubing, and Shapes Optical Grade	2010	SAE	0

17575	AMS7906C	Beryllium Bars, Rods, Tubing, and Shapes Standard Grade	2010	SAE	0
17576	AMS7904D	Beryllium Bars, Rods, Tubing, and Shapes High Ductility Grade	2010	SAE	0
17577	AMS7910C	Beryllium Near-Net Preforms Standard Grade Cold Isostatic Pressed, Sintered	2010	SAE	0
17578	AMS7912C	Aluminum-Beryllium Alloy, Extrusions 38Al - 62Be Annealed	2010	SAE	0
17579	AMS7911C	Aluminum Beryllium, Preforms Hot Isostatic Pressed and Heat Treated 38Al - 62Be	2010	SAE	0
17580	AMS7902F	Beryllium Sheet and Plate 98Be - UNS R19801	2010	SAE	0
17581	AMS7913C	Aluminum-Beryllium Alloy, Sheet and Plate 38Al - 62Be	2010	SAE	0
17582	AMS7701F	Nickel-Iron Alloy, Magnetic, Sheet and Strip Annealed	2010	SAE	0
17583	AMS7702F	Nickel-Iron Alloy, Magnetic, Sheet and Strip Cold Rolled, Half-Hard Temper	2010	SAE	0
17584	AMS7705F	Nickel-Iron Magnetic Alloy, Bars and Forgings	2010	SAE	0
17585	AIR5303	Infrasound Phenomenon in Engine Test Cells	2010	SAE	0
17586	AMS6499	Steel, Bars, Forgings, and Tubing 2.7Si - 0.85Cr - 1.8Ni - 0.4Mo 0.2V (0.37 - 0.44C) Double Vacuum Melted - UNS K54015	2010	SAE	0
17587	AMS6519C	Steel, Maraging, Bars, Forgings, Tubing, and Rings 19Ni - 3.0Mo - 1.4Ti - 0.10Al Premium Aircraft-Quality Double Vacuum Melted, Annealed - UNS K92150	2010	SAE	0
17588	AMS6433F	Steel, Sheet, Strip, and Plate 0.75Mn - 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) - UNS K33517	2010	SAE	0
17589	AMS6470M	Steel, Nitriding, Bars, Forgings, and Tubing 1.6 Cr 0.35Mo 1.13Al (0.38 0.43C) (135 Mod) - UNS K24065	2010	SAE	0
17590	AMS6477B	Steel, Bars, Forgings, and Tubing 0.80Cr (0.90 - 1.03C) For Bearing Applications - UNS G51985	2010	SAE	0
17591	AMS6472E	Steel, Bars and Forgings, Nitriding 1.6Cr 0.35Mo 1.1Al (0.38 0.43C) (135 Mod) Hardened and Tempered, 112 ksi (772 MPa) Tensile Strength - UNS K24065	2010	SAE	0
17592	AMS6471G	Steel, Nitriding, Bars, Forgings, and Tubing 1.6Cr 0.35Mo 1.13Al (0.38 0.43C) (135 Mod) Consumable Electrode Vacuum Melted - UNS K24065	2010	SAE	0
17593	AIR1059C	(R) Oxygen Cylinder Quality, Serviceability, Maintenance Transfilling and Marking	2010	SAE	0
17594	AMS7310L	Rings, Piston, Cast Iron As Cast	2010	SAE	0
17595	AMS7270L	Rings, Sealings, Butadiene-Acrylonitrile (NBR) Rubber Fuel Resistant 65 - 75	2010	SAE	0
17596	AMS7271J	Rings, Sealing, Butadiene-Acrylonitrile (NBR) Rubber Fuel and Low Temperature Resistant 60 - 70	2010	SAE	0
17597	AMS6423G	Steel Bars, Forgings, and Tubing 0.92Cr - 0.75Ni - 0.52Mo - 0.003B - 0.04V (0.40 - 0.46C) (Modified 96BV40) - UNS K24336	2010	SAE	0
17598	AMS6428J	Steel, Bars, Forgings, and Tubing 0.80Cr-1.8Ni-0.35Mo-0.20V(0.32-0.38C) (4335 Mod) - UNS K33517	2010	SAE	0
17599	AIR5005A	(R) Aerospace - Commercial Aircraft Hydraulic Systems	2010	SAE	0
17600	AMS6429G	Steel Bars, Forgings, Tubing, and Rings 0.78Cr 1.8Ni 0.35Mo 0.20V (0.33 0.38C) (4335 Mod) Consumable Electrode Vacuum Melted - UNS K33517	2010	SAE	0
17601	AMS6412M	Steel, Bars and Forgings 0.80Cr - 1.8Ni - 0.25Mo (0.35 - 0.40C) (4337) - UNS G43370	2010	SAE	0
17602	AMS6382N	Steel, Bars, Forgings, and Rings 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) Annealed - UNS G41400	2010	SAE	0
17603	AMS6294H	Steel Bars and Forgings, Carburizing 1.8Ni - 0.25Mo (0.17 - 0.22C) (SAE 4620) - UNS G46200	2010	SAE	0
17604	AMS6292H	Steel Bars and Forgings, Carburizing 1.8Ni - 0.25Mo (0.15 - 0.20C) (SAE 4617) - UNS G46170	2010	SAE	0
17605	AMS6324H	Steel Bars, Forgings, and Tubing 0.65Cr 0.70Ni 0.25Mo (0.38 0.43C) - UNS K11640	2010	SAE	0
17606	AMS6325J	Steel, Bars and Forgings 0.50Cr 0.55Ni 0.25Mo (0.38 0.43C) (SAE 8740) Heat Treated, 105 ksi (724 MPa) Tensile Strength - UNS G87400	2010	SAE	0
17607	AMS6340A	Steel Bars, Forgings, and Tubing 0.88Cr - 1.8Ni - 0.42Mo - 0.08V (0.28 - 0.33C) (4330 Mod) Consumable Electrode Vacuum Remelted - UNS K23080	2010	SAE	0
17608	AMS5926	Steel, Corrosion-Resistant, Bars, Wire, Tubing, and Forgings 15.5Cr 1.5Si 0.3Mo 0.1N (0.45 0.60C) for Bearing Applications - UNS S42716	2010	SAE	0

17609	AMS5928	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 12Cr - 9Ni - 2Mo 0.7Al 0.3Ti Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S11800	2010	SAE	0
17610	AMS5935	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 12Cr - 10Ni - 2Mo - 0.9Al - 0.3Ti Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S10120	2010	SAE	0
17611	AMS5951	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 57Ni - 20Cr - 10Co - 8.5Mo - 2.1Ti - 1.5Al - 0.005B Vacuum Induction and Consumable Electrode Melted, Solution Heat Treated Precipitation Heat Treatable - UNS N07208	2010	SAE	0
17612	AMS6270P	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.13 - 0.18C) (SAE 8615) - UNS G86150	2010	SAE	0
17613	AMS6272L	Steel Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.15 - 0.20C) (SAE 8617) - UNS G86170	2010	SAE	0
17614	AMS6264K	Steel, Carburizing Grade, Bars, Forgings, and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.14 - 0.20C) (SAE 9317) - UNS K44414	2010	SAE	0
17615	AMS5896B	Steel, Corrosion and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18.5Cr - 10.5Ni - 0.55Ti (321) Solution Heat Treated and Cold Drawn, 1/8 Hard Temper - UNS S32100	2010	SAE	0
17616	AMS5889C	Nickel Alloy, Corrosion and Heat Resistant, Sheet and Strip 54Ni - 22Cr - 12.5Co - 9.0Mo - 1.2Al Consumable Electrode or Vacuum Induction Melted Annealed - UNS N06617	2010	SAE	0
17617	AMS5922A	Steel, Corrosion-Resistant, Bars, and Forgings 10Cr - 5.5Ni - 14Co - 2Mo - 1W (0.19-0.23C) Vacuum Induction Melted, Vacuum Arc Remelted, Normalized, Annealed - UNS S10500	2010	SAE	0
17618	AMS5867B	Steel, Corrosion and Heat Resistant, Forgings 12.5Cr (410) Enhanced Fracture Toughness, Annealed - UNS S41000	2010	SAE	0
17619	AMS5865E	Nickel, Corrosion and Heat Resistant, Sheet and Strip Thoria Dispersion Strengthened 2.2Th02 - UNS N03260	2010	SAE	0
17620	AMS5854B	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Wire, Forgings, and Rings 61Ni - 20.5Cr - 8.5Mo - 3.4Cb(Nb) - 1.3Ti - 5.0Fe Consumable Electrode or Vacuum Induction Melted Solution Heat Treated - UNS N07716	2010	SAE	0
17621	AMS5803F	Steel, Corrosion and Heat-Resistant, Welding Wire 16.4Cr - 4.8Ni - 0.22Cb (Nb) - 3.6Cu Consumable Electrode or Vacuum Induction Melted - UNS S17480	2010	SAE	0
17622	AMS5840E	Steel, Corrosion and Heat Resistant, Welding Wire 13Cr - 8.0Ni - 2.3Mo - 1.1Al Vacuum Melted - UNS S13889	2010	SAE	0
17623	AMS5832G	Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 52.5Ni - 19Cr - 3.0Mo - 5.1Cb(Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted - UNS N07718	2010	SAE	0
17624	AMS5786G	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 62.5Ni - 5.0Cr - 24.5Mo - 5.5Fe - UNS N10004	2010	SAE	0
17625	AMS5763D	Steel, Corrosion Resistant Bars, Forgings, Tubing, and Rings 15Cr - 6.5Ni - 0.75Mo - 0.50Cb (Nb) - 1.5Cu Solution Heat Treated - UNS S45000	2010	SAE	0
17626	AMS5762F	Steel, Corrosion Resistant, Bars, Wire, and Forgings 5.8Mn - 17Cr - 5.8Ni - 2.0Cu - 0.26S Free Machining, Solution Heat Treated - UNS S20300	2010	SAE	0
17627	AMS5656E	Steel, Corrosion Resistant, Bars, Wire, Forgings, Extrusions, and Rings 9.0Mn - 20Cr - 6.5Ni - 0.27N Solution Heat Treated - UNS S21904	2010	SAE	0
17628	AMS5652H	Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 25Cr - 20Ni - 2.0Si (SAE 30314) Solution Heat Treated - UNS S31400	2010	SAE	0
17629	AIR4740A	Safety Considerations Smoking in Lavatories of Transport Aircraft	2010	SAE	0
17630	AMS5694J	Steel, Corrosion and Heat-Resistant, Welding Wire 27Cr - 21.5Ni - UNS S31080	2010	SAE	0
17631	AMS5716J	Iron-Nickel Alloy, Heat Resistant, Bars, Wire, Forgings, and Rings 44Fe - 18.5Cr - 35.5Ni - 1.1Si Solution Heat Treated - UNS N08330	2010	SAE	0
17632	AMS5562E	Steel, Corrosion and Heat Resistant, Seamless Tubing 9.0Mn - 20Cr - 6.5Ni - 0.28N Solution Heat Treated - UNS S21904	2010	SAE	0
17633	AMS5585G	Alloy, Corrosion and Heat Resistant, Welded Tubing 32Fe - 21Cr - 20Ni - 20Co - 3Mo - 2.5W - 1.0Cb (Nb) - 0.15N Solution Heat Treated - UNS R30155	2010	SAE	0
17634	AMS5590F	Nickel Alloy, Corrosion and Heat-Resistant, Seamless Tubing 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1950 Degree F (1066 Degrees C) Solution Heat Treated - UNS N07718	2010	SAE	0
17635	AMS5587F	Nickel Alloy, Corrosion and Heat Resistant, Seamless Tubing 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated - UNS N06002	2010	SAE	0
17636	AMS5588G	Nickel Alloy, Corrosion and Heat-Resistant, Welded Tubing 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated - UNS N06002	2010	SAE	0

17637	AIR4543B	(R) Aerospace Hydraulics and Actuation Lessons Learned	2010	SAE	0
17638	AMS5581F	Nickel Alloy, Corrosion and Heat-Resistant, Seamless or Welded Tubing 62Ni - 21.5Cr - 9.0Mo - 3.7Cb (Nb) Annealed - UNS N06625	2010	SAE	0
17639	AMS5638G	Steel, Corrosion-Resistant, Bars and Forgings 0.14S - 18Cr - 9.5Ni - 0.50Mo - 0.80Al (303MA) Free-Machining; Swaging or Upsetting Solution Heat Treated - UNS S30345	2010	SAE	0
17640	AIR4566A	Crashworthy Landing Gear Design	2010	SAE	0
17641	AMS5608F	Cobalt Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 40Co - 22Cr - 22Ni - 14.5W - 0.07La Solution Heat Treated - UNS R30188	2010	SAE	0
17642	AMS5621F	Steel, Corrosion Resistant, Bars, Wire, and Forgings 13Cr (0.30-0.40C) (SAE 51420) Annealed - UNS S42000	2010	SAE	0
17643	AMS5545F	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 54Ni 19Cr 11Co 9.8Mo 3.2Ti 1.5Al 0.006B Vacuum Induction and Consumable Electrode Melted, Solution Heat Treatable Precipitation Heat Treated - UNS N07041	2010	SAE	0
17644	AMS5410B	Nickel Alloy, Corrosion and Heat Resistant, Investment Castings 61Ni - 16Cr - 8.5Co - 1.8Mo - 2.6W - 0.85Cb - 3.4Ti - 1.8Ta - 3.4Al - 0.010B - 0.05Zr Vacuum Melted, Vacuum Cast As Cast, or Solution Treated, or Solution and Precipitation Hardened	2010	SAE	0
17645	AMS5356C	Steel, Corrosion Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb - 2.8Cu Solution and Precipitation Heat Treated (H1100) 130 ksi (896 MPa) Tensile Strength - UNS J92110	2010	SAE	0
17646	AMS4989B	Titanium Alloy Sheet, Strip, and Plate 3Al - 2.5V Annealed - UNS R56320	2010	SAE	0
17647	AMS5035B	Steel, Welding Wire 0.65Si - 1.25Cr - 0.50Mo - 0.30V (0.28 - 0.33C) - UNS K23015	2010	SAE	0
17648	AMS5121K	Sheet and Strip, Steel (0.90 - 1.04C) (SAE 1095) Annealed - UNS G10950	2010	SAE	0
17649	AMS4942F	Titanium Tubing, Seamless Annealed, 40.0 ksi (275 MPa) Yield Strength - UNS R50400	2010	SAE	0
17650	AMS4937C	Titanium Alloy, Extrusions and Flash Welded Rings 6Al - 6V - 2Sn Beta Extruded Plus Annealed, Heat Treatable - UNS R56620	2010	SAE	0
17651	AMS4919G	Titanium Alloy Sheet, Strip, and Plate 6Al - 2Sn - 4Zr - 2Mo - 0.08Si Duplex Annealed - UNS R54620	2010	SAE	0
17652	AMS4922C	Titanium Alloy, Seamless, Hydraulic Tubing 15V - 3.0Cr - 3.0Al - 3.0Sn Cold Worked and Precipitation Heat Treated - UNS R58153	2010	SAE	0
17653	AMS4918M	Titanium Alloy, Sheet, Strip, and Plate 6Al - 6V - 2Sn Annealed - UNS R56620	2010	SAE	0
17654	AMS4916K	Titanium Alloy Sheet, Strip, and Plate 8Al - 1Mo - 1V Duplex Annealed - UNS R54810	2010	SAE	0
17655	AMS4900N	Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 55 ksi (379 MPa) Yield Strength - UNS R50550	2010	SAE	0
17656	AMS4871G	Aluminum Bronze, Centrifugal and Chill Castings 85Cu - 11Al - 3.6Fe Solution Heat Treated and Tempered - UNS C95420	2010	SAE	0
17657	AMS4803E	Zinc Alloy Castings, Die 4.0Al 0.04Mg (AG40A) As Cast - UNS Z33520	2010	SAE	0
17658	AMS4775J	Nickel Alloy, Brazing Filler Metal 73Ni - 0.75C - 4.5Si - 14Cr - 3.1B - 4.5Fe 1790 to 1970 Degrees F (977 to 1077 Degrees C) Solidus-Liquidus Range - UNS N99600	2010	SAE	0
17659	AMS4776H	Nickel Alloy, Brazing Filler Metal 73Ni - 4.5Si - 14Cr - 3.1B - 4.5Fe (Low Carbon) 1790 to 1970 °F (977 to 1077 °C) Solidus-Liquidus Range - UNS N99610	2010	SAE	0
17660	AMS4777H	Nickel Alloy, Brazing Filler Metal 82Ni - 4.5Si - 7.0Cr - 3.1B - 3.0Fe 1780 to 1830 °F (971 to 999 °C) Solidus-Liquidus Range. - UNS N99620	2010	SAE	0
17661	AMS4458	Aluminum Alloy, Plate (2.7 Cu - 1.8 Li - 0.7 Zn) 2099-T86 Solution Heat Treated, Cold Worked and Artificially Aged - UNS A92099	2010	SAE	0
17662	AMS4596B	Copper Nickel Tin Alloy, Bars and Rods 77Cu 15Ni 8Sn Solution Annealed and Spinodal Hardened (TX 00) - UNS C72900	2010	SAE	0
17663	AMS4398	Magnesium Alloy Welding Wire 8.7Al - 0.70Zn - 0.26Mn (AZ91E) - UNS M11919	2010	SAE	0
17664	AMS4399	Magnesium Alloy Welding Wire 5.1Y - 3.0Re - 0.7Zr (WE54A) - UNS M18410	2010	SAE	0
17665	AMS4400	Magnesium Alloy Welding Wire 1.5Ag - 2.1Di - 0.08Cu - 0.70Zr (EQ21A) - UNS M18330	2010	SAE	0
17666	AMS4395F	Magnesium Alloy Welding Wire 9.0Al - 2.0Zn (AZ92A) - UNS M11922	2010	SAE	0
17667	AMS4396F	Magnesium Alloy Welding Wire 3.2 Rare Earths - 2.5Zn - 0.72Zr (EZ33A) - UNS M12331	2010	SAE	0

17668	AMS4391	Magnesium Alloy Welding Wire 2.8Nd - 1.4Gd - 0.4Zn - 0.6Zr (EV31A) - UNS M12310	2010	SAE	0
17669	AMS4392	Magnesium Alloy Welding Wire 4.2Zn - 1.2 Rare Earths - 0.7Zr (ZE41A) - UNS M16410	2010	SAE	0
17670	AMS4393	Magnesium Alloy Welding Wire 4.0Y - 2.3Nd - 0.7Zr (WE43B) - UNS M18432	2010	SAE	0
17671	AIR4071A	Lubricants for Oxygen Use	2010	SAE	0
17672	AIR4069B	(R) Sealing of Integral Fuel Tanks	2010	SAE	0
17673	AMS4313D	Aluminum Alloy, Rolled or Forged Rings 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T351, 2219-T352) Solution Heat Treated and Mechanically Stress Relieved - UNS A92219	2010	SAE	0
17674	AMS4291H	Aluminum Alloy, Die Castings 8.5Si - 3.5Cu (A380.0-F) As Cast - UNS A13800	2010	SAE	0
17675	AMS4294A	Aluminum Alloy Extrusions 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T5511) Press Heat Treated, Stress Relieved by Stretching, Straightened, and Artificially Aged - UNS A96061	2010	SAE	0
17676	AMS4290L	Aluminum Alloy, Die Castings 9.5Si - 0.50Mg (360.0-F) As Cast - UNS A03600	2010	SAE	0
17677	AMS4208C	Aluminum Alloy Sheet 6.0Cu - 0.40Zr - (2004-F) As Rolled - UNS A92004	2010	SAE	0
17678	AMS4209C	Aluminum Alloy Sheet, Alclad 6.0Cu - 0.40Zr - (2004-F) As Rolled - UNS A82004	2010	SAE	0
17679	AMS4218J	Aluminum Alloy Castings 7.0Si - 0.35Mg (A356.0-T6) (Formerly T6P Temper) Solution and Precipitation Heat Treated - UNS A13560	2010	SAE	0
17680	AMS4219F	Aluminum Alloy Castings 7.0Si - 0.55Mg - 0.12Ti - 0.06Be (A357.0 T6) Solution and Precipitation Heat Treated - UNS A13570	2010	SAE	0
17681	AMS4224C	Aluminum Alloy Castings, Sand 4.0Cu - 2.1Ni - 2.0Mg - 0.30Cr - 0.30Mn - 0.13T - 0.13V (243.0) Stabilized - UNS A02430	2010	SAE	0
17682	AMS4245E	Aluminum Alloy, Welding Wire 5.0Si 1.2Cu 0.50Mg (C355.0) - UNS A03550	2010	SAE	0
17683	AMS4184G	Filler Metal, Aluminum Brazing 10Si - 4.0Cu (4145) - UNS A94145	2010	SAE	0
17684	AIR38B	(R) Guide for the Design of Threaded Screw or Stud Type Electrical Equipment Terminations	2010	SAE	0
17685	AMS4096C	Aluminum Alloy Sheet and Plate, Alclad 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (Alclad 2219-O) Annealed - UNS A92219	2010	SAE	0
17686	AMS4100E	Aluminum Alloy, Alclad, Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (Alclad 7475-T761) Solution and Precipitation Heat Treated - UNS A87475	2010	SAE	0
17687	AMS4044M	Aluminum Alloy, Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr Annealed (7075-O) or when specified, "As Fabricated" (7075-F) - UNS A97075	2010	SAE	0
17688	AMS4045K	Aluminum Alloy Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr 7075: (-T6 Sheet, -T651 Plate) Solution and Precipitation Heat Treated - UNS A97075	2010	SAE	0
17689	AMS4048N	Aluminum Alloy Sheet and Plate, Alclad 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad 7075-O) Annealed or when specified, "As Fabricated" (Alclad 7075-F) - UNS A97075	2010	SAE	0
17690	AMS4049L	Aluminum Alloy, Sheet and Plate, Alclad 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad 7075; -T6 Sheet - T651 Plate) Solution and Precipitation Heat Treated - UNS A97075	2010	SAE	0
17691	AMS3612C	Polyester Film Electrical Grade, General Purpose	2010	SAE	0
17692	AMS3613D	Film, Copper Clad Polyester	2010	SAE	0
17693	AMS3619D	Resin, Polyimide, Laminating High Temperature Resistant, 315 °C (599 °F)	2010	SAE	0
17694	AIR1706C	The Advanced Environmental Control System (AECS) Computer Program for Steady State Analysis and Preliminary System Sizing	2010	SAE	0
17695	AMS3678-11	Type 11 10% Aromatic Polymer Filled Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions	2010	SAE	0
17696	AMS3678-10A	Type 10 Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions with 15% Carbon Fiber	2010	SAE	0
17697	AMS3678-15	Type 15 15% Aromatic Polymer Filled Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions	2010	SAE	0
17698	AMS3678-14	Type 14 40% Bronze Filled Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions	2010	SAE	0
17699	AMS3678-13	Type 13 10% Polyimide Filled Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions	2010	SAE	0
17700	AMS3678-12	Type 12 10% Mineral, 2.5% Molybdenum Disulfide Filled Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions	2010	SAE	0

17701	AMS3678-7A	Type 7 Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions with 25% Carbon and Graphite	2010	SAE	0
17702	AMS3678-6A	Type 6 60% Bronze Filled Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions	2010	SAE	0
17703	AMS3678-5A	Type 5 Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions with Pigment	2010	SAE	0
17704	AMS3678-4A	Type 4 25% Glass Filled Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions	2010	SAE	0
17705	AMS3678-3A	Type 3 15% Glass, 5% Molybdenum Disulfide Filled Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions	2010	SAE	0
17706	AMS3678-2A	Type 2 15% Graphite Filled Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions	2010	SAE	0
17707	AMS3678-1B	Type 1 Virgin Polytetrafluoroethylene (PTFE) Moldings and Extrusions	2010	SAE	0
17708	AMS3678-16	Type 16 15% Polyimide Filled Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions	2010	SAE	0
17709	AMS3678C	Polytetrafluoroethylene (PTFE) Moldings and Extrusions Unfilled, Pigmented, and Filled	2010	SAE	0
17710	AMS3678-9B	Type 9 Virgin Polytetrafluoroethylene (PTFE) Moldings with Pigment for AS4716 and AS5857 Backup Rings	2010	SAE	0
17711	AMS3678-8A	Type 8 Virgin Polytetrafluoroethylene (PTFE) Moldings or Extrusions with 10% Carbon Fiber	2010	SAE	0
17712	AIR1594C	Plain Bearing Selection for Landing Gear Applications	2010	SAE	0
17713	AMS3328B	Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 35 - 45	2010	SAE	0
17714	AMS3281E	Sealing Compound, Polysulfide (T) Synthetic Rubber for Integral Fuel Tank and Fuel Cell Cavities Low Density for Intermittent Use to 360 °F (182 °C)	2010	SAE	0
17715	AMS3320H	Silicone (VMQ) Rubber Sheet, Glass Cloth Reinforced Heat and Weather Resistant 60 - 80	2010	SAE	0
17716	AMS3337E	Silicone (PVMQ) Rubber Extreme-Low-Temperature Resistant 65 - 75	2010	SAE	0
17717	AMS3329B	Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant, High Strength 45 - 55	2010	SAE	0
17718	AMS3330B	(R) Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 45 - 55	2010	SAE	0
17719	AMS3331B	Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 65 - 75	2010	SAE	0
17720	USCAR-15	SPECIFICATION FOR TESTING AUTOMOTIVE LIGHT BULB SOCKETS - REVISION 3	2010	SAE	0
17721	USCAR-3	SPECIFICATION FOR TESTING AUTOMOTIVE MINIATURE BULBS - Revision 3	2010	SAE	0
17722	MS1001	(R) Lubricants, Industrial Oils, and Related Products Type A Lubricant for General Purpose and Total Loss Systems - Specification	2010	SAE	0
17723	MS1002	Lubricants, Industrial Oils, and Related Products Type C (Gears) Specification	2010	SAE	0
17724	MS1004	Lubricants, Industrial Oils, and Related Products Type H (Hydraulic Fluids) - Specification	2010	SAE	0
17725	MS1005	Lubricants, Industrial Oils, and Related Products Type HF Fire-Resistant Hydraulic Fluidsâ Specification	2010	SAE	0
17726	MA5405A	(R) Splices, Fiber Optics, For Aerospace Inter-Connection Systems	2010	SAE	0
17727	MA3302B	NUT, PLAIN HEX - UNS G87400, CADMIUM PLATE, MJ THREAD, METRIC	2010	SAE	0
17728	MA3354B	NUT, PLAIN HEX - THIN, UNS G87400, CADMIUM PLATE, MJ THREAD, METRIC	2010	SAE	0
17729	MA3353B	NUT, SELF LOCKING - SPLINE DRIVE, EXTENDED WASHER, UNS G87400, CADMIUM PLATE, MJ THREAD, METRIC	2010	SAE	0
17730	AMS3248C	(R) Ethylene Propylene (EPM) Rubber Phosphate Ester Resistant 55-65	2010	SAE	0
17731	AMS3253A	Ethylene Propylene Rubber Phosphate Ester Resistant 65 - 75	2010	SAE	0
17732	AMS3255A	(R) Sealing Tape, Sheet, or Gasket, Polytetrafluoroethylene, Expanded (EPTFE) Oil and Water Resistant	2010	SAE	0
17733	AMS3205M	Synthetic Rubber Low-Temperature Resistant 45 - 55	2010	SAE	0
17734	J941	Motor Vehicle Driversâ Eye Locations	2010	SAE	0
17735	J96	Flashing Warning Lamp for Industrial Equipment	2010	SAE	0
17736	AIR1494B	Verification of Landing Gear Design Strength	2010	SAE	0
17737	J92	Snowmobile Throttle Control Systems	2010	SAE	0
17738	J647	(R) Automatic Transmissions - Schematic Diagrams	2010	SAE	0
17739	J649	Automatic Transmission Functions - Terminology	2010	SAE	0

17740	J526	(R) Welded Low-Carbon Steel Tubing Suitable for Bending, Flaring, Beading, Forming and Brazing	2010	SAE	0
17741	J551-1	Performance Levels and Methods of Measurement of Electromagnetic Compatibility of Vehicles, Boats (up to 15 m), and Machines (16.6 Hz to 18 GHz)	2010	SAE	0
17742	J565	(R) Semiautomatic Headlamp Beam Switching Devices	2010	SAE	0
17743	J567	Light Source Retention System (Stabilized Type)	2010	SAE	0
17744	J551-17	Vehicle Electromagnetic Immunity - Power Line Magnetic Fields (Stabilized Type)	2010	SAE	0
17745	J551-11	Vehicle Electromagnetic Immunity - Off-Vehicle Source	2010	SAE	0
17746	J594	Reflex Reflectors	2010	SAE	0
17747	J593	Backup Lamp (Reversing Lamp)	2010	SAE	0
17748	J576	Plastic Material or Materials for Use in Optical Parts Such as Lenses and Reflex Reflectors of Motor Vehicle Lighting Devices	2010	SAE	0
17749	J515	(R) Specification for O-Ring Materials Used with Hydraulic Connectors	2010	SAE	0
17750	J4002	(R) H-Point Machine (HPM-II) Specifications and Procedure for H-Point DeterminationAuditing Vehicle Seats	2010	SAE	0
17751	J443	(R) Procedures for Using Standard Shot Peening Almen Strip	2010	SAE	0
17752	J361	Procedure for Visual Evaluation of Interior and Exterior Automotive Trim	2010	SAE	0
17753	J371	Drain, Fill, and Level Plugs for Off-Road, Self-Propelled Work Machines	2010	SAE	0
17754	J312	Automotive Gasolines	2010	SAE	0
17755	J2917	Occupant Restraint and Equipment Mounting Integrity Frontal Impact System-Level Ambulance Patient Compartment	2010	SAE	0
17756	J2904	Power Cylinder Friction: Mechanisms	2010	SAE	0
17757	J2909	Light Vehicle Dry Stopping Distance	2010	SAE	0
17758	J2881	Measurement of Aerodynamic Performance for Mass-Produced Cars and Light-Duty Trucks	2010	SAE	0
17759	J2878	Low Speed Thorax Impact Test Procedure for the HIII5F Dummy	2010	SAE	0
17760	J2890	Hydraulic Fluid Power - Accelerated Method for Determining the Wear Characteristics of a Hydraulic Component Due to Contaminants	2010	SAE	0
17761	J2891	Auxiliary Power Unit Electrical Interface Requirements for Class Eight Trucks	2010	SAE	0
17762	J2873	Electric Drive Cooling Fan Motor Mounting	2010	SAE	0
17763	J2868	Pedestrian Dummy Full Scale Test Results and Resource Materials	2010	SAE	0
17764	J2869	Mechanical Systems Physics-of-Failure Analysis Experimental Validation	2010	SAE	0
17765	J2836-1	Use Cases for Communication Between Plug-in Vehicles and the Utility Grid	2010	SAE	0
17766	J2846	Laboratory Measurement of the Acoustical Performance of Body Cavity Filler Materials	2010	SAE	0
17767	J2839	Heavy Duty High Speed Datalink Connector	2010	SAE	0
17768	J2841	(R) Utility Factor Definitions for Plug-In Hybrid Electric Vehicles Using Travel Survey Data	2010	SAE	0
17769	J2848-1	Tire Pressure Monitoring Systemsâ For Medium and Heavy Duty Highway Vehicles	2010	SAE	0
17770	J2828	Off-Road Tire Fire Handling Guidelines	2010	SAE	0
17771	J2802	Blind Spot Monitoring System (BSMS): Operating Characteristics and User Interface	2010	SAE	0
17772	J2790	(R) Test Method for Evaluating the Electrical Resistance of Coolant System Hose Covers	2010	SAE	0
17773	J2789	Inertia Calculation for Single-Ended Inertia-Dynamometer Testing	2010	SAE	0
17774	J277	Maintenance of Design Voltage - Snowmobile Electrical Systems	2010	SAE	0
17775	J2782	Performance Specifications for a Midsize Male Pedestrian Research Dummy	2010	SAE	0
17776	J2752	Personnel Protection - Compact Tool Carriers	2010	SAE	0
17777	J2728	Heavy Vehicle Event Data Recorder (HVEDR) Standard - Tier 1	2010	SAE	0
17778	J2612	Internal Combustion Enginesâ Piston Vocabulary	2010	SAE	0

17779	J2611	Off-Road Tire Replacement Guidelines	2010	SAE	0
17780	J2602-3	File Structures for a Node Capability File (NCF)	2010	SAE	0
17781	J2597	Computer Generated Shot Peening Saturation Curves	2010	SAE	0
17782	J2601	(R) Fueling Protocols for Light Duty Gaseous Hydrogen Surface Vehicles	2010	SAE	0
17783	J2716	SENT Single Edge Nibble Transmission for Automotive Applications	2010	SAE	0
17784	J2656	Fastener Part Standardâ Hexagon Socket, Square Head, and Slotted Headless Set Screwsâ Inch Dimensioned	2010	SAE	0
17785	J2663	Test Procedure to Measure Permeation of Elastomeric Hose or Tube by Weight Loss	2010	SAE	0
17786	J2675	(R) Combined Cornering and Braking Test for Truck and Bus Tires	2010	SAE	0
17787	J2679	Charge Air Cooler Leakage	2010	SAE	0
17788	J2577	Heavy Duty Lamp Electrical Connector Standard	2010	SAE	0
17789	J2534-2	(R) Optional Pass-Thru Features	2010	SAE	0
17790	J2556	Radiated Emissions (RE) Narrowband Data Analysis - Power Spectral Density (PSD) (Stabilized Type)	2010	SAE	0
17791	J2505	Measurement of Vehicle-Roadway Frictional Drag	2010	SAE	0
17792	J2517	Hybrid III Family Chest Potentiometer Calibration Procedure	2010	SAE	0
17793	J2420	COE Frontal Strength Evaluationâ Dynamic Loading Heavy Trucks	2010	SAE	0
17794	J2422	Cab Roof Strength Evaluationâ Quasi-Static Loading Heavy Trucks	2010	SAE	0
17795	J2414	Application Testing of Oil-to-Water Oil Coolers for Heat Transfer Performance	2010	SAE	0
17796	J2402	(R) Road Vehiclesâ Symbols for Controls, Indicators, and Tell-tales	2010	SAE	0
17797	J2387	Dimensions and Tolerances for Coolant System Hoses	2010	SAE	0
17798	J2344	(R) Guidelines for Electric Vehicle Safety	2010	SAE	0
17799	J2358	Low Speed Vehicles	2010	SAE	0
17800	J2281	Selecting and Specifying Hot-Rolled Steel Bar Products	2010	SAE	0
17801	J2275	Internal Combustion Enginesâ Piston Ring-Grooves	2010	SAE	0
17802	J2284-3	High-Speed CAN (HSC) for Vehicle Applications at 500 Kbps	2010	SAE	0
17803	J2286	Vendor Component Program Data File Interface for OEM Assembly Operations (Stabilized type)	2010	SAE	0
17804	J2258	Light Utility Vehicles	2010	SAE	0
17805	J2261	(R) Stop Lamps and Front- and Rear-Turn Signal Lamps for Use on Motor Vehicles 2032 mm or More in Overall Width	2010	SAE	0
17806	J2236	Standard Method for Determining Continuous Upper Temperature Resistance of Elastomers	2010	SAE	0
17807	J2210	HFC-134a Recycling Equipment for Mobile Air-Conditioning Systems	2010	SAE	0
17808	AMS2825B	Material Safety Data Sheets	2010	SAE	0
17809	J2111	Headlamp Cleaners	2010	SAE	0
17810	J2129	Guidelines for Requests Received from Outside Sources for the Conag Council to Originate or Review Technical Reports, Information Report	2010	SAE	0
17811	J216	Motor Vehicle Glazingâ Electrical Circuits	2010	SAE	0
17812	J2192	Recommended Testing Methods for Physical Protection of Wiring Harnesses	2010	SAE	0
17813	J1942-1	(R) Qualified Hoses for Marine Applications	2010	SAE	0
17814	J1982	Nomenclatureâ Wheels for Passenger Cars, Light Trucks, and Multipurpose Vehicles	2010	SAE	0
17815	J2040	Tail Lamps (Rear Position Lamps) for Use on Vehicles 2032 mm or More in Overall Width	2010	SAE	0
17816	J1939-21	Data Link Layer	2010	SAE	0
17817	J1926-2	(R) Connections for General Use and Fluid Powerâ Ports and Stud Ends with ASME B1.1 Threads and O-Ring Sealingâ Part 2: Heavy-Duty (S Series) Stud Ends	2010	SAE	0

17818	J1926-1	Connections for General Use and Fluid Powerâ Ports and Stud Ends with ASME B1.1 Threads and O-Ring Sealingâ Part 1: Threaded Port with O-Ring Seal in Truncated Housing	2010	SAE	0
17819	J1926-3	(R) Connections for General Use and Fluid Powerâ Ports and Stud Ends with ASME B1.1 Threads and O-Ring Sealingâ Part 3: Light-Duty (L-Series) Stud Ends	2010	SAE	0
17820	J1926-4	Connector for Fluid Power and General Useâ Ports and Stud End with ASME B1.1 Threads and O-Ring Sealâ Part 4: External Hex and Internal Hex Inch Port Plugsâ Dimensions, Design, Test Methods and Requirements	2010	SAE	0
17821	J1868	Restricted Hardenability Bands for Selected Alloy Steels	2010	SAE	0
17822	J1839	Coarse Droplet Water/Fuel Separation Test Procedure	2010	SAE	0
17823	J1742	Connections for High Voltage On-Board Vehicle Electrical Wiring Harnesses - Test Methods and General Performance Requirements	2010	SAE	0
17824	J1726	Charge Air Cooler Internal Cleanliness, Leakage, and Nomenclature	2010	SAE	0
17825	J1727	(R) Calculation Guidelines for Impact Testing	2010	SAE	0
17826	J1750	(R) Describing and Evaluating the Truck Drivers Viewing Environment	2010	SAE	0
17827	J1754-2	Hose Assemblies, Rubber, Hydraulic, Steel Wire Reinforced - Part 2: Ordering Information	2010	SAE	0
17828	J1754-3	Hose Assemblies, Hydraulic, J517 100R Series Hose - Part 3: Procurement and Ordering Information	2010	SAE	0
17829	J1770	Automotive Refrigerant Recovery/Recycling Equipment Intended for Use with Both R12 and R134a, Standard	2010	SAE	0
17830	AMS2759-7B	Carburizing and Heat Treatment of Carburizing Grade Steel Parts	2010	SAE	0
17831	J1810	Electrical Indicating System Specification (Stabilized Type)	2010	SAE	0
17832	AMS2768C	Heat Treatment of Magnesium Alloy Castings	2010	SAE	0
17833	AMS2759-2F	NULL	2010	SAE	0
17834	J1708	Serial Data Communications Between Microcomputer Systems in Heavy-Duty Vehicle Applications	2010	SAE	0
17835	J1711	(R) Recommended Practice for Measuring the Exhaust Emissions and Fuel Economy of Hybrid-Electric Vehicles, Including Plug-in Hybrid Vehicles	2010	SAE	0
17836	J1609	Air Reservoir Capacity Performance Guide-Trucks and Buses	2010	SAE	0
17837	J1612	Cab Heating Systems Test Procedure and Performance Requirementsâ Trucks, and Multipurpose Vehicles	2010	SAE	0
17838	J1538	Glossary of Automotive Inflatable Restraint Systems	2010	SAE	0
17839	J1594	(R) Vehicle Aerodynamics Terminology	2010	SAE	0
17840	J1468	(R) Oil Cooler Application Testing and Nomenclature	2010	SAE	0
17841	J1488	Emulsified Water/Fuel Separation Test Procedure	2010	SAE	0
17842	J1432	(R) Rear High Mounted Stop Lamps and Rear High Mounted Turn Signal Lamps for Use on Vehicles 2032 mm or More in Overall Width	2010	SAE	0
17843	J1402	Automotive Air Brake Hose and Hose Assemblies	2010	SAE	0
17844	J1400	(R) Laboratory Measurement of the Airborne Sound Barrier Performance of Flat Materials and Assemblies	2010	SAE	0
17845	J1383	Performance Requirements for Motor Vehicle Headlamps	2010	SAE	0
17846	J1355	(R) Test Method for Measuring Thickness of Resilient Insulating Paddings	2010	SAE	0
17847	J1373	Rear Cornering Lamps for Use on Motor Vehicles Less than 9.1 m in Overall Length	2010	SAE	0
17848	J1319	Rear Fog Lamp Systems	2010	SAE	0
17849	J1294	Ignition DistributorsMarine	2010	SAE	0
17850	J1298	Connections for Fluid Power and General Useâ Hydraulic Couplingsâ Diagnostic Port Sizes and Locations	2010	SAE	0
17851	J129	(R) Engine and Transmission Identification Numbers	2010	SAE	0
17852	AMS2642D	Structural Examination of Titanium Alloys Etch-Anodize Inspection Procedure	2010	SAE	0
17853	J1279	Snowmobile Drive Mechanisms	2010	SAE	0
17854	J1268	Hardenability Bands for Carbon and Alloy H Steels	2010	SAE	0

17855	J1263	Road Load Measurement and Dynamometer Simulation Using Coastdown Techniques	2010	SAE	0
17856	J1239	Four-, Five-, and Eight-Conductor Electrical Connectors for Automotive Type Trailers	2010	SAE	0
17857	J1244	(R) Oil Cooler Nomenclature and Glossary	2010	SAE	0
17858	J1192	Performance of Audible Warning Devices for Motorcycles	2010	SAE	0
17859	AMS2630C	Inspection, Ultrasonic Product Over 0.5 Inch (12.7 mm) Thick	2010	SAE	0
17860	AS81714-63A	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, GROUNDING MODULES, STUD AND FLANGE TYPE MOUNTING, SERIES II	2010	SAE	0
17861	AMS2431-2E	Peening Media (ASH) Cast Steel Shot, High Hardness (55 to 62 HRC)	2010	SAE	0
17862	AS81714-12A	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, WIRE IN-LINE JUNCTIONS, DOUBLE, SERIES I	2010	SAE	0
17863	AMS2431-1E	Peening Media (ASR) Cast Steel Shot, Regular Hardness (45 to 52 HRC)	2010	SAE	0
17864	AS81306-1	BAND INSTALLATION TOOL, HAND, ONE-STEP, FOR AS85049/128 CONNECTOR ACCESSORY CABLE SHIELD TERMINATING BANDS	2010	SAE	0
17865	AS81582-2A	(R) CONNECTOR, PLUG, ELECTRIC, BAYONET COUPLING, LANYARD RELEASE, RFI SHIELDED, CRIMP-TYPE CONTACTS, CLASS E	2010	SAE	0
17866	AS8049-1	Performance Standards for Single-Occupant, Side-Facing Seats in Civil Rotorcraft, Transport Aircraft, and General Aviation Aircraft	2010	SAE	0
17867	AS81306	Wiring Installation Tools for Bands and Tiedown Straps	2010	SAE	0
17868	AMS2424F	Plating, Nickel Low-Stressed Deposit	2010	SAE	0
17869	AS7974-5	CABLE ASSEMBLY, EXTERNAL ELECTRIC POWER, AIRCRAFT, SINGLE-JACKETED 270 VDC, 90 KW	2010	SAE	0
17870	AS7974A	(R) Cable Assemblies and Attachable Plugs, External Electrical Power, Aircraft, General Specification For	2010	SAE	0
17871	AS7475D	Bolts, Cobalt-Chromium-Nickel Alloy, UNS R30159, Tensile Strength 260 ksi, Procurement Specification	2010	SAE	0
17872	AS7472A	(R) Bolts and Screws, Steel, Corrosion Resistant 125 000 psi Tensile Strength Roll Threaded	2010	SAE	0
17873	AS7928-1C	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RING TONGUE, FOR THIN WALL WIRE, TYPE II CLASS 1 FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2010	SAE	0
17874	AMS2416L	Plating, Nickel-Cadmium Diffused	2010	SAE	0
17875	AS7928-6A	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, SPLICE, ELECTRIC, (PERMANENT, TYPE II, CLASS 1) FOR 150°C TOTAL CONDUCTOR TEMPERATURE	2010	SAE	0
17876	AS6140	NUT, SPANNER BEARING RETAINING, PHOSPHATE TREATED AERONAUTICAL, UNS G41400	2010	SAE	0
17877	AS6141	FITTING, UNION AND REDUCER, FLARELESS, PRECISION TYPE	2010	SAE	0
17878	AS7225A	Rivets, Carbon Steel Procurement Specification for	2010	SAE	0
17879	AS7456B	Studs, Steel, Low Alloy Heat Treated, Roll Threaded	2010	SAE	0
17880	AMS2410K	Plating, Silver Nickel Strike, High Bake	2010	SAE	0
17881	AS611E	(R) Hose Assembly and Tubing, Polytetrafluoroethylene, Cleaning Methods for	2010	SAE	0
17882	AS6107	FITTING ASSEMBLY, ADAPTER, EXTENDED BULKHEAD SHANK, FLARELESS, AXIALLY SWAGED, HYDRAULIC, 3000 PSI	2010	SAE	0
17883	AS6106	FITTING ASSEMBLY, ADAPTER, EXTENDED BULKHEAD SHANK, FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2010	SAE	0
17884	AS6060	JAUS Environment Sensing Service Set	2010	SAE	0
17885	AS6062	JAUS Mission Spooling Service Set	2010	SAE	0
17886	AS6040	JAUS HMI Service Set	2010	SAE	0
17887	AS6009 ASCII	JAUS Mobility Service Set with ASCII files - See Also SAE AS6009; Includes Access to Additional Content	2010	SAE	0

17888	AS5901B	(R) Water Spray and High Humidity Endurance Test Methods for SAE AMS1424 and SAE AMS1428 Aircraft Deicing/Anti-icing Fluids	2010	SAE	0
17889	AS5870	Thread Inspection Practices	2010	SAE	0
17890	AMS2304B	Steel Cleanliness, Special Aircraft-Quality Magnetic Particle Inspection Procedure	2010	SAE	0
17891	AMS2303F	Steel Cleanliness, Aircraft Quality Martensitic Corrosion-Resistant Steels Magnetic Particle Inspection Procedure	2010	SAE	0
17892	AMS2300L	Steel Cleanliness, Premium Aircraft-Quality Magnetic Particle Inspection Procedure	2010	SAE	0
17893	AS5857A	Gland Design, O-ring and Other Elastomeric Seals, Static Applications	2010	SAE	0
17894	AMS2301K	Steel Cleanliness, Aircraft Quality Magnetic Particle Inspection Procedure	2010	SAE	0
17895	AS595D	(R) Aerospace Civil Type Variable Delivery, Pressure Compensated, Hydraulic Pump	2010	SAE	0
17896	AS5756-4A	CABLE, ELECTRICAL, 600 VOLTS, PORTABLE, MULTICONDUCTOR, OZONE RESISTANT	2010	SAE	0
17897	AS5750A	Loss Budget Specification for Fiber Optic Links	2010	SAE	0
17898	AS5768-2A	TOOL, STRIPPER, MANUALLY ACTUATED, SMALL GRIP, ELECTRICAL INSULATION, ROUND WIRE, SIZE 16 TO 30	2010	SAE	0
17899	AS5756-3A	CABLE, POWER, ELECTRICAL, 600 VOLTS, PORTABLE, MULTICONDUCTOR	2010	SAE	0
17900	AS5756-7	CABLE, LOW INDUCTANCE, 270 VOLT DC	2010	SAE	0
17901	AS5402A	(R) Design and Performance Criteria Aircraft Crash Axes	2010	SAE	0
17902	AS5457A	Aerospace Standard for Hand-Held Wire Stripper Tools	2010	SAE	0
17903	AS5710 ASCII	JAUS Core Service Set with ASCII Files - See Also SAE AS5710; Includes Access to Additional Content	2010	SAE	0
17904	AS5710A	(R) JAUS Core Service Set	2010	SAE	0
17905	AS5684 ASCII	JAUS Service Interface Definition Language with ASCII files - See Also SAE AS5684; Includes Access to Additional Content	2010	SAE	0
17906	AS5684A	(R) JAUS Service Interface Definition Language	2010	SAE	0
17907	AS5603A	(R) Digital Fiber Optic Link Loss Budget Methodology for Aerospace Platforms	2010	SAE	0
17908	AS5545	NUT COUPLING, FLARELESS, EXTRA FINE THREAD, 5080 PSI,	2010	SAE	0
17909	AS5551A	Fitting Assembly 24Degree Cone Flareless per AS5827, 5080 psi, Port Connection Port Preparation, Installation and Removal of AS5550 and AS5865	2010	SAE	0
17910	AMS2175A	Castings, Classification and Inspection of	2010	SAE	0
17911	AS5234	NUT, COUPLING FLARELESS	2010	SAE	0
17912	AS4796C	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT FEMALE TO STRAIGHT MALE	2010	SAE	0
17913	AS4797C	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT FEMALE TO 45 DEGREES MALE	2010	SAE	0
17914	AS4798C	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT FEMALE TO 90 DEGREES MALE	2010	SAE	0
17915	AS4802C	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT MALE TO 45 DEGREES FEMALE	2010	SAE	0
17916	AS4803C	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT MALE TO 90 DEGREES FEMALE	2010	SAE	0
17917	AS4706C	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT MALE TO 90 DEGREES MALE	2010	SAE	0
17918	AS4704C	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT MALE TO STRAIGHT MALE	2010	SAE	0
17919	AS4705C	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT MALE TO 45 DEGREES MALE	2010	SAE	0
17920	AMS1625C	Desmutter, Aluminum Powdered	2010	SAE	0

17921	AMS1626C	Desmutter, Aluminum Liquid	2010	SAE	0
17922	AS50571A	Lights, Instrument, Individual, General Specification For	2010	SAE	0
17923	AS5162B	FITTING, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, 90 DEGREES	2010	SAE	0
17924	AMS1454	Cleaning/Scale Removing Compound Aircraft Vacuum Toilet Systems	2010	SAE	0
17925	AMS1427B	Deicing/Anti-icing Fluid, Aircraft Propylene Glycol Base	2010	SAE	0
17926	AS39029-75A	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2010	SAE	0
17927	AS39029-9B	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, THERMOCOUPLE, (FOR MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, MIL-DTL-83723 SERIES I AND III, AND MIL-DTL-83733 CONNECTORS)	2010	SAE	0
17928	AS39029-92A	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, REMOVABLE (FOR MIL-PRF-6106 AND MIL-DTL-12883/40 AND /41 RELAY SOCKETS)	2010	SAE	0
17929	AMS1428G	Fluid, Aircraft Deicing/Anti-Icing, Non-Newtonian (Pseudoplastic), SAE Types II, III, and IV	2010	SAE	0
17930	AS39029-1B	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR AS81714 TERMINAL JUNCTION SYSTEM)	2010	SAE	0
17931	AS39029-34B	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-28748/3 AND MIL-DTL-28748/13 CONNECTORS)	2010	SAE	0
17932	AS39029-35B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-28748/3 AND MIL-DTL-28748/13 CONNECTORS)	2010	SAE	0
17933	AS39029-27A	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-DTL-38999 SERIES II CONNECTORS)	2010	SAE	0
17934	AS39029-28A	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-DTL-38999 SERIES I, II, III AND IV CONNECTORS)	2010	SAE	0
17935	AS39029-29B	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR AS50151 SERIES, AS34501 AND MIL-DTL-83723 SERIES 2 CONNECTORS)	2010	SAE	0
17936	AS39029-17B	NULL	2010	SAE	0
17937	AS39029-18B	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-C-81511 SERIES 3 AND 4 CONNECTORS)	2010	SAE	0
17938	AS39029-44B	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR AS50151 SERIES AS34001 CONNECTORS)	2010	SAE	0
17939	AS39029-45B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR AS50151 SERIES AS34001 CONNECTORS)	2010	SAE	0
17940	AS39029-48A	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE (FOR MIL-DTL-22992 CLASS L CONNECTORS)	2010	SAE	0
17941	AS39029-49A	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-22992 CLASS L CONNECTORS)	2010	SAE	0
17942	AS39029-54A	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED (FOR MIL-DTL-26500 AND MIL-DTL-26518 CONNECTORS)	2010	SAE	0
17943	AS39029-50A	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED (FOR MIL-DTL-83733 CONNECTOR)	2010	SAE	0
17944	AMS1425D	Deicing Fluid, Aircraft Ethylene Glycol Base	2010	SAE	0
17945	AS39029-51A	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED (FOR MIL-DTL-83733 CONNECTOR)	2010	SAE	0
17946	AS39029-59A	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED, SIZE 8 (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2010	SAE	0
17947	AS39029-5B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, MIL-DTL-83723 SERIES I AND III, AND MIL-DTL-83733 CONNECTORS AND MIL-DTL-12883/40 AND /41 RELAY SOCKETS)	2010	SAE	0

17948	AS39029-60A	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED, SIZE 8 (FOR MIL-DTL-38999 SERIES I, III, AND IV CONNECTORS)	2010	SAE	0
17949	AS39029-71A	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, REMOVABLE, SOLDERLESS WRAPPOST TERMINATION (FOR MIL-DTL- 38999 SERIES I, II, III AND IV,MIL-DTL-24308, MIL-DTL-83733, AND MIL-DTL-55302/69 CONNECTORS)	2010	SAE	0
17950	AS39029-72A	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, REMOVABLE, SOLDERLESS WRAPPOST TERMINATION (FOR MIL-DTL-38999 SERIES I, II, III, AND IV,MIL-DTL-24308, AND MIL-DTL-55302/68, /71, AND /75 CONNECTORS)	2010	SAE	0
17951	AS39029-10B	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, THERMOCOUPLE (FOR MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, MIL-DTL-83723 SERIES I AND III, AND MIL-DTL-83733 CONNECTORS)	2010	SAE	0
17952	AS3650A	(R) BOLT, MACHINE DOUBLE HEX HEAD, REDUCED SHANK, UNS N07718 185 KSI	2010	SAE	0
17953	AS3589B	PIN AND PLUG, EXPANSION SET OF PARTS, AL ALLOY 2024-T4 AND 2024-T351, LONG; STD AND .010 OVERSIZE DIAMETERS (UNS A92024)	2010	SAE	0
17954	AS35769A	(R) GASKET, METALLIC, ENCASED, ANNULAR, COPPER	2010	SAE	0
17955	AS35411C	Fittings, Lubrication	2010	SAE	0
17956	AS34661A	CONNECTOR, RECEPTACLE, ELECTRIC, HERMETIC, SOLDER TYPE, BOX MOUNTING, PUSH-PULL COUPLING, SERIES 3 (CLASS H)	2010	SAE	0
17957	AS3486D	NUT, SELF-LOCKING, EXTENDED DOUBLE HEXAGON, REDUCED FLANGE, DRY FILM LUBE, UNS S66286, CLASS: 160 KSI/800 DEGREES F	2010	SAE	0
17958	AS34121B	CONNECTORS, RECEPTACLE, ELECTRIC, WALL MOUNTING, FRONT RELEASE, CRIMP CONTACT, AN TYPE - WITH ACCESSORY THREADS	2010	SAE	0
17959	AS33702A	INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 27	2010	SAE	0
17960	AS33701A	Insert Arrangements, Electric Connector, Shell Size 19	2010	SAE	0
17961	AS33703A	INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 37	2010	SAE	0
17962	AS33931B	(R) PACKING, PREFORMED, STRAIGHT THREAD TUBE FITTING BOSS, HYDRAULIC, -65 DEGREE F TO +275 DEGREE F	2010	SAE	0
17963	AS33391A	(R) PLATE, MOUNTING, PLASTIC FOR USE WITH MS3367 PLASTIC TIEDOWN STRAPS	2010	SAE	0
17964	AS33481A	CONTACT BUSHING, ELECTRIC, WIRE BARREL	2010	SAE	0
17965	AS3322D	STUD - STRAIGHT, RING LOCKED, CRES AMS 5731 .375-16UNJC X .375-24UNJF	2010	SAE	0
17966	AS3320D	STUD - STRAIGHT, RING LOCKED, CRES AMS 5731 .250-20UNJC X .250-28UNJF	2010	SAE	0
17967	AS3321D	STUD - STRAIGHT, RING LOCKED, CRES AMS 5731 .3125-18UNJC X .3125-24UNJF	2010	SAE	0
17968	AS33401A	(R) BULKHEAD BRACKET FOR USE WITH MS3367 PLASTIC TIEDOWN STRAPS	2010	SAE	0
17969	AS33411A	(R) BRACKET, MOUNTING, PLASTIC FOR USE WITH MS3367 PLASTIC TIEDOWN STRAPS	2010	SAE	0
17970	AS33699A	INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 7	2010	SAE	0
17971	AS33700A	INSERT ARRANGEMENTS, ELECTRIC CONNECTOR, SHELL SIZE 12	2010	SAE	0
17972	AS3319D	STUD - STRAIGHT, RING LOCKED, CRES AMS 5731 .190-24UNJC X .190-32UNJF	2010	SAE	0
17973	CS2629	Companion Spreadsheet to J2629 - See Also SAE J2629; Includes Access to Additional Content	2010	SAE	0
17974	AS9902D	PLUG, MACHINE THREAD DRILLED, PREFORMED PACKING, AS8879 THREAD (UNS S34700)	2010	SAE	0
17975	AMS2590	Rotary Flap Peening of Metal Parts	2010	SAE	0
17976	J1052	Motor Vehicle Driver and Passenger Head Position	2010	SAE	0
17977	AMS2477A	Conversion Coating for Aluminum Alloys Low Electrical Resistance Coating	2010	SAE	0
17978	AMS2481J	Phosphate Treatment Antichafing	2010	SAE	0
17979	AMS2482D	Hard Anodic Coating on Aluminum Alloys Polytetrafluoroethylene (PTFE)-Impregnated or Codeposited	2010	SAE	0
17980	AMS2483C	Blackening Solution for Aluminum Touch-Up Solution	2010	SAE	0

17981	AMS2486E	Conversion Coating of Titanium Alloys Fluoride-Phosphate Type	2010	SAE	0
17982	AS9115	Quality Management Systems Requirements for Aviation, Space and Defense Organizations Deliverable Software (Supplement to 9100)	2010	SAE	0
17983	AS9101DW	Quality Management Systems Audit Requirements for Aviation, Space, and Defense Organizations - See Also AS9101	2010	SAE	0
17984	AS90362A	CONNECTOR, RECEPTACLE, EXTERNAL ELECTRIC POWER, AIRCRAFT, 115/200 VOLT, 400 HERTZ	2010	SAE	0
17985	AS8943	Bearings, Sleeve, Plain and Flanged, Self Lubricating -65 to +250 degrees F	2010	SAE	0
17986	AMS2453	Low Stress Grinding of Steel Parts Heat Treated to 180 ksi or Over, and Low Stress Grinding of Chrome Plating Applied to Steel Parts Heat Treated to 180 ksi or Over	2010	SAE	0
17987	AS85049-81A	(R) CONNECTOR ACCESSORIES, ELECTRICAL, SEAL PLUG, SIZE 10, CATEGORY 7 (FOR MIL-DTL-38999 CONNECTORS)	2010	SAE	0
17988	AS85049-92B	(R) CONNECTOR ACCESSORIES, COMPOSITE, ELECTRICAL, STRAIN RELIEF, 90°, SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2010	SAE	0
17989	AS85049-91C	(R) CONNECTOR ACCESSORIES, COMPOSITE, ELECTRICAL, STRAIN RELIEF, STRAIGHT, SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2010	SAE	0
17990	AS85049-143	CONNECTOR ACCESSORIES, BACKSHELL, STRAIN RELIEF, CATEGORY 4C, FOR AS81714, SIZE 22, 20 AND 16 TERMINAL JUNCTION BLOCKS	2010	SAE	0
17991	AS85028-1A	CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZED CENTER JACKSCREW, PLUG, CRIMP REMOVABLE PIN CONTACTS, CLASS E	2010	SAE	0
17992	AS85028-6A	CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZED CENTER JACKSCREW, REPLACEMENT TOOL, WIRE SEAL, SIZE 16, CRIMP REMOVABLE CONTACTS	2010	SAE	0
17993	AS85028-2A	CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZED CENTER HARDWARE, RECEPTACLE, CRIMP REMOVABLE SOCKET CONTACTS, CLASS E	2010	SAE	0
17994	AS8243A	Anti-Icing and Deicing-Defrosting Fluids	2010	SAE	0
17995	AMS2431C	Peening Media General Requirements	2010	SAE	0
17996	AS81820-4C	BEARING, PLAIN, SELF-ALIGNING, SELFLUBRICATING, LINED BORE, LOW SPEED, NARROW, CHAMFERED RACE, -65 TO +325 °F	2010	SAE	0
17997	AS81819-1A	(R) BEARINGS, PLAIN, SELF-LUBRICATING SELF-ALIGNING, HIGH SPEED OSCILLATION -65 TO +160 °F	2010	SAE	0
17998	AS81819A	(R) Bearings, Plain, Self-Aligning, Self-Lubricating, High Speed Oscillation -65 to +160 Degrees F General Specification For	2010	SAE	0
17999	AS81820-1C	BEARING, PLAIN, SELF-ALIGNING, SELFLUBRICATING, LINED BORE, LOW SPEED, NARROW, GROOVED RACE, -65 TO +325 °F	2010	SAE	0
18000	AS81820-3C	BEARING, PLAIN, SELF-ALIGNING, SELFLUBRICATING, LINED BORE, LOW SPEED, WIDE, GROOVED RACE, -65 TO +325 °F	2010	SAE	0
18001	AS81820-2C	BEARING, PLAIN, SELF-ALIGNING, SELFLUBRICATING, LINED BORE, LOW SPEED, WIDE, CHAMFERED RACE, -65 TO +325 °F	2010	SAE	0
18002	J1148	(R) Engine Charge Air Cooler (CAC) Nomenclature	2010	SAE	0
18003	J1139	Direction-of-Motion Stereotypes for Automotive Hand Controls	2010	SAE	0
18004	J1113-28	Electromagnetic Compatibility Measurements Procedure for Vehicle ComponentsPart 28 Immunity to Radiated Electromagnetic FieldsReverberation Method (Mode Tuning)	2010	SAE	0
18005	J1113-3	Conducted Immunity, 250 kHz to 400 MHz, Direct Injection of Radio Frequency (RF) Power	2010	SAE	0
18006	J1113-42	Electromagnetic CompatibilityComponent Test Procedure Part 42Conducted Transient Emissions	2010	SAE	0
18007	J1113-2	(R) Electromagnetic Compatibility Measurement Procedures and Limits for Vehicle Components (Except Aircraft)Conducted Immunity, 15 Hz to 250 kHzAll Leads	2010	SAE	0
18008	J1113-22	Electromagnetic Compatibility Measurement Procedure for Vehicle Componentsâ__Part 22â__ Immunity to Radiated Magnetic Fields	2010	SAE	0

18009	J1113-24	Immunity to Radiated Electromagnetic Fields; 10 kHz to 200 MHz Crawford TEM Cell and 10 kHz to 5 GHz Wideband TEM Cell	2010	SAE	0
18010	J1100	(R) Motor Vehicle Dimensions	2009	SAE	0
18011	J1158	Specification Definitionsâ Winches for Crawler Tractors and Skidders	2009	SAE	0
18012	AS81790-1	CONNECTOR, RECEPTACLE, EXTERNAL ELECTRIC POWER, AIRCRAFT, 270 VDC, 90 KW	2009	SAE	0
18013	AIR1358B	Aerospace Information Report for Continuous Flow Oxygen Hose Disconnect Fittings	2009	SAE	0
18014	AS83461-1	PACKING, PREFORMED ù M83461 O-RING	2009	SAE	0
18015	AMS2438D	Plating, Chromium Thin, Hard, Dense Deposit	2009	SAE	0
18016	AS85049-27B	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 3B (FOR MIL-DTL-38999 SERIES I AND II CONNECTORS)	2009	SAE	0
18017	AS85049-38B	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, STRAIGHT, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2009	SAE	0
18018	AS85049-31B	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, NONENVIRONMENTAL, STRAIGHT, NON-SELF-LOCKING AND SELF-LOCKING, CATEGORY 3B (FOR MIL-DTL-5015 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2009	SAE	0
18019	AS85049-93B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, TERMINATION, SHIELD SPLIT SUPPORT RING, COMPOSITE, NONENVIRONMENTAL, STRAIGHT, CATEGORY 7	2009	SAE	0
18020	AS85049-4B	(R) CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, CABLE SEALING, STRAIGHT, SET-UP, CATEGORY 1A (FOR MIL-DTL-22992 CONNECTORS, CLASSES C, J, AND R)	2009	SAE	0
18021	AS85049-39B	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, 90°, SELF-LOCKING AND NON-SELF-LOCKING, CATEGORY 4C (FOR MIL-DTL-38999 SERIES III AND IV CONNECTORS)	2009	SAE	0
18022	AS85049-43B	CONNECTOR ACCESSORIES, ELECTRICAL, STRAIN RELIEF, NONENVIRONMENTAL, SELF-LOCKING AND NON-SELF-LOCKING, 45°, CATEGORY 4B (FOR MIL-DTL-5015 CRIMP, MIL-DTL-26482 SERIES 2, AS81703 SERIES 3, AND MIL-DTL-83723 SERIES III CONNECTORS)	2009	SAE	0
18023	AS8791B	Hydraulic and Pneumatic Retainers (Back-Up Rings), Polytetrafluoroethylene (PTFE) Resin	2009	SAE	0
18024	AS9016	Aerospace Series Notice of Change (NOC) Requirements	2009	SAE	0
18025	AS9017	Control of Aviation Critical Safety Items	2009	SAE	0
18026	AS897D	FITTING, ELBOW, 90 DEGREES, STANDARD AND REDUCER, FLARELESS TUBE TO PIPE, EXTERNAL THREAD	2009	SAE	0
18027	AS893D	FITTING, TEE, STANDARD AND REDUCER, FLARELESS TUBE TO PIPE ON SIDE, EXTERNAL THREAD	2009	SAE	0
18028	AMS2466B	Hard Anodic Coating of Magnesium Alloys Alkaline Type, High Voltage	2009	SAE	0
18029	AS9100C	Quality Management Systems - Requirements for Aviation, Space and Defense Organizations	2009	SAE	0
18030	AS9131BW	Quality Management Systems Nonconformance Documentation Word Format	2009	SAE	0
18031	AS9120A	(R) Quality Management Systems Requirements for Aviation, Space and Defense Distributors	2009	SAE	0
18032	AMS2491E	(R) Surface Treatment of Polytetrafluoroethylene (PTFE) Preparation for Bonding	2009	SAE	0
18033	AS9307B	STUD, SHOULDERED, STEPPED, HEX., WRENCHING, STEEL UNS G87400, CADMIUM PLATED, 125 KSI MIN, .2500-28 UNF-3A X .3750-24 UNF-3A - UNS G87400	2009	SAE	0
18034	AS9306B	STUD, SHOULDERED, STEPPED, HEX., WRENCHING, STEEL UNS G87400, CADMIUM PLATED, 125 KSI MIN, .2500-28 UNF-3A X .3125-24 UNF-3A - UNS G87400	2009	SAE	0
18035	AS9305B	STUD, SHOULDERED, HEXAGON WRENCHING, STEEL UNS G87400, CADMIUM PLATED, 125 KSI MIN, .2500-28 UNF-3A X .2500-28 UNF-3A - UNS G87400	2009	SAE	0
18036	AS9304B	STUD, SHOULDERED, STEPPED, HEX., WRENCHING, STEEL UNS G87400, CADMIUM PLATED, 125 KSI MIN, .1900-32 UNF-3A X .2500-28 UNF-3A - UNS G87400	2009	SAE	0
18037	AMS2475G	Protective Treatments Magnesium Alloys	2009	SAE	0
18038	AS9303B	STUD, SHOULDERED, HEXAGON WRENCHING, STEEL UNS G87400, CADMIUM PLATED, 125 KSI MIN, .1900-32 UNF-3A X .1900-32 UNF-3A - UNS G87400	2009	SAE	0

18039	AMS2480H	Phosphate Treatment Paint Base	2009	SAE	0
18040	AS9449B	SCREW MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD UNS K14675, 195 KSI MIN, .1380-40 UNJF-3A	2009	SAE	0
18041	J1095	Fatigue Test Procedures: Hubs and Wheels for Demountable Rims	2009	SAE	0
18042	J1065	(R) Nominal Reference Working Pressures for Steel Hydraulic Tubing	2009	SAE	0
18043	HS-806	SAE Oil Filter Test Procedure - 1995 Edition	2009	SAE	0
18044	AS9593B	BRACKET, ANGLE, 90º, CRES UNS S32100, .190 X .250 BOLT	2009	SAE	0
18045	AS3584A	(R) PIN AND PLUG, EXPANSION, SET OF PARTS CRES, 416 OR 416SE, LONG; STD AND .010 OVERSIZE DIAMETERS, UNS S41600/UNS S41623	2009	SAE	0
18046	AS3585A	(R) PIN AND PLUG, EXPANSION, SET OF PARTS CRES, 416 OR 416SE, STD AND .010 OVERSIZE DIAMETERS, SHORT, UNS S41600/UNS S41623	2009	SAE	0
18047	AS3586A	(R) PIN AND PLUG, EXPANSION, SET OF PARTS CRES, 303, LONG, UNS S30300	2009	SAE	0
18048	AS3587A	(R) PIN AND PLUG, EXPANSION, SET OF PARTS, STD AND .010 OVERSIZE DIAMETERS, CRES 303, SHORT, UNS S30300	2009	SAE	0
18049	AS3588A	(R) PIN AND PLUG, EXPANSION, SET OF PARTS AL ALLOY 2024-T4 AND 2024-T351, SHORT; STD AND .010 OVERSIZE DIAMETERS, UNS A92024	2009	SAE	0
18050	AS3655	CABLE, SAFETY, NICKEL ALLOY, CORROSION RESISTANT - UNS N06625	2009	SAE	0
18051	AS3658A	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, COBALT-NICKEL ALLOY, UNS R30159, 260 KSI MIN	2009	SAE	0
18052	AS39029-108A	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SOCKET, SINGLE WIRE	2009	SAE	0
18053	AS39029-109A	CONTACTS, ELECTRICAL CONNECTOR PIN, CRIMP REMOVABLE SOCKET, MULTIPLE WIRES	2009	SAE	0
18054	AS39029-73A	(R) CONTACTS, ELECTRICAL CONNECTORS, SOCKET, SOLDER, REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-DTL- 83723 SERIES III, MIL-DTL-26482 SERIES 2, MIL-DTL-83733, AND MIL-DTL-83527 CONNECTORS)	2009	SAE	0
18055	AS39029-74A	(R) CONTACTS, ELECTRICAL CONNECTORS, PIN, SOLDER, REMOVABLE, SHIELDED, SIZE 12 (FOR MIL-DTL-83723 SERIES III, MIL-DTL-26482 SERIES 2, MIL-DTL-83733 AND MIL-DTL-83527 CONNECTORS)	2009	SAE	0
18056	AS39029-69A	(R) CONNECTOR CONTACT, ELECTRICAL SOCKET, CRIMP REMOVABLE, FOR AS85028 CONNECTORS	2009	SAE	0
18057	AS39029-47A	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN CRIMP REMOVABLE (FOR MIL-C-81511 SERIES 1 & 2 CONNECTORS)	2009	SAE	0
18058	AS39029-16A	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (FOR MIL-C-81511 SERIES 4 CONNECTORS)	2009	SAE	0
18059	AS39029-70A	(R) CONNECTOR CONTACT, ELECTRICAL PIN, CRIMP REMOVABLE, FOR AS85028 CONNECTORS	2009	SAE	0
18060	AS39029-79A	NULL	2009	SAE	0
18061	AS39029-80A	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED (FOR MIL-DTL-28748/10 CONNECTORS)	2009	SAE	0
18062	AS39029-87A	(R) CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, THERMOCOUPLE (FOR MIL-DTL-38999 SERIES I, II, III, AND IV, MIL-DTL-24308, AND MIL-DTL-83733)	2009	SAE	0
18063	AS39029-88A	(R) CONTACTS, ELECTRICAL CONNECTOR SOCKET, CRIMP REMOVABLE, THERMOCOUPLE (FOR MIL-DTL-38999 SERIES I, III, IV CONNECTORS)	2009	SAE	0
18064	AS39029-89A	(R) CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE (THERMOCOUPLE FOR MIL-DTL-38999 SERIES II, MIL-DTL-83733, AND MIL-DTL-24308 CONNECTORS)	2009	SAE	0
18065	AS4300B	FITTING ASSEMBLY, CAP, FLARELESS PROTECTIVE CLOSURE, LOW PRESSURE	2009	SAE	0
18066	AS42701	Validation Methods For MIL-STD-1760D Mission Stores	2009	SAE	0
18067	AS4370D	NUT, FITTING, RETAINED	2009	SAE	0
18068	AS4309C	FITTING, NIPPLE, FLARED TUBE TO PIPE THREAD, FOR SEAL RING	2009	SAE	0
18069	AS4506B	Bolts and Screws, Steel, UNS S66286 Tensile Strength 160 ksi, Procurement Specification	2009	SAE	0

18070	AS5169A	FITTING, PORT PLUG AND BLEEDER	2009	SAE	0
18071	AS5127-1B	Aerospace Standard Test Methods for Aerospace Sealants Two-Component Synthetic Rubber Compounds	2009	SAE	0
18072	AS4862A	FITTING, PLUG, PIPE, EXTERNAL THREAD, HEX HEAD	2009	SAE	0
18073	AS4696A	FITTING, SLEEVE, FLARELESS, NONREDUCER AND REDUCER, SHORT ACORN TO WELD TUBE END	2009	SAE	0
18074	AS4678C	NUT, BULKHEAD, SHORT FLARELESS	2009	SAE	0
18075	AS4684C	FITTING ASSEMBLY, ELBOW, 45° , FLARELESS AND SHORT FLARELESS, REDUCER, RETAINED NUT	2009	SAE	0
18076	AS4687D	FITTING ASSEMBLY, ELBOW, 90° , FLARELESS AND SHORT FLARELESS, REDUCER, RETAINED NUT	2009	SAE	0
18077	AS4692E	FITTING ASSEMBLY, TEE, FLARELESS AND SHORT FLARELESS, REDUCER, RETAINED NUT ON SIDE	2009	SAE	0
18078	AS4623D	Hose Assembly, Polytetrafluoroethylene, Para-Aramid Reinforced, 3000 psi, 275 Degrees F, Heavy Duty, Aircraft Hydraulic Systems	2009	SAE	0
18079	AS4626D	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, HEAVY-DUTY, 275 °F, 3000 PSI FLARELESS TITANIUM FITTINGS, INCLUDING JUMP SIZE, STRAIGHT TO 90°	2009	SAE	0
18080	AS4627D	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, HEAVY-DUTY, 275 °F, 3000 PSI FLARELESS TITANIUM FITTINGS, INCLUDING JUMP SIZE, 45° TO 45°	2009	SAE	0
18081	AS4628D	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, HEAVY-DUTY, 275 °F, 3000 PSI FLARELESS TITANIUM FITTINGS, INCLUDING JUMP SIZE, 45° TO 90°	2009	SAE	0
18082	AS4629D	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, HEAVY-DUTY, 275 DEGREE F, 3000 PSI FLARELESS, TITANIUM FITTINGS, INCLUDING JUMP SIZE, 90 DEGREES TO 90 DEGREES	2009	SAE	0
18083	AS4624D	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, HEAVY-DUTY, 275 DEGREE F, 3000 PSI FLARELESS TITANIUM FITTINGS, INCLUDING JUMP SIZE, STRAIGHT TO STRAIGHT	2009	SAE	0
18084	AS4625D	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, HEAVY-DUTY, 275 °F, 3000 PSI FLARELESS TITANIUM FITTINGS, INCLUDING JUMP SIZE, STRAIGHT TO 45°	2009	SAE	0
18085	AS5235B	FITTING, SLEEVE, COUPLING, FLARELESS	2009	SAE	0
18086	AS5238A	FITTING, ADAPTER, FLARELESS TO FLARED	2009	SAE	0
18087	AS5239A	FITTING, ADAPTER, BULKHEAD, FLARELESS TO FLARED	2009	SAE	0
18088	AS5233A	FITTING ASSEMBLY, CAP, FLARELESS	2009	SAE	0
18089	AS5232A	FITTING, ADAPTER, REDUCER, PORT TO FLARELESS	2009	SAE	0
18090	AS5242A	FITTING, ELBOW, 45 DEGREES, BULKHEAD, FLARELESS TO FLARED	2009	SAE	0
18091	AS5241A	FITTING, ELBOW, 90 DEGREES, BULKHEAD, FLARED TO FLARELESS	2009	SAE	0
18092	AS5231A	FITTING, PLUG, TUBE END, FLARELESS	2009	SAE	0
18093	AS5230A	FITTING, UNION AND REDUCER, FLARELESS	2009	SAE	0
18094	AS5172B	(R) FITTING, ADAPTER, PORT, REDUCER	2009	SAE	0
18095	AS5174E	FITTING, UNION AND REDUCER, FLARED	2009	SAE	0
18096	AS5193A	FITTING, CROSS, INTERNAL STRAIGHT THREAD PORT	2009	SAE	0
18097	AS5240A	FITTING, ELBOW, 90 DEGREES, BULKHEAD, FLARELESS TO FLARED	2009	SAE	0
18098	AMS2249G	Chemical Check Analysis Limits Titanium and Titanium Alloys	2009	SAE	0
18099	AS5587B	CLAMP, LOOP, PLAIN, SUPPORT, AIRCRAFT	2009	SAE	0
18100	AS5692A	(R) ARC Fault Circuit Breaker (AFCB), Aircraft, Trip-Free Single Phase and Three Phase 115 VAC, 400 Hz - Constant Frequency	2009	SAE	0
18101	AS5658	Platform/Subsystem Common Interface Control Document Format	2009	SAE	0
18102	AS5669A	(R) JAUS / SDP Transport Specification	2009	SAE	0
18103	AS5528A	Lubricant Application, Solid Film, Heat Cured, Corrosion Inhibiting	2009	SAE	0
18104	AS5728	PACKING, PREFORMED, O-RING MOLDED FROM AMS7268 MATERIAL	2009	SAE	0

18105	AS5752	Aerospace - Visual Inspection Standard for Elastomeric Sealing Elements Other than O-Rings	2009	SAE	0
18106	AS5804A	FITTING ASSEMBLY, TEE, FEMALE FLARELESS AND AXIALLY SWAGED ON THE RUN, AXIALLY SWAGED ON THE BRANCH, HYDRAULIC, 3000 PSI	2009	SAE	0
18107	AS5808B	FITTING ASSEMBLY, TEE FEMALE FLARELESS AND AXIALLY SWAGED ON THE RUN, FEMALE FLARELESS ON THE BRANCH, HYDRAULIC, 3000 PSI	2009	SAE	0
18108	AS5807A	FITTING ASSEMBLY, TEE, AXIALLY SWAGED ON THE RUN, MALE FLARELESS ON THE BRANCH HYDRAULIC, 3000 PSI	2009	SAE	0
18109	AS5860A	Retainers, (Back-Up Rings), Hydraulic and Pneumatic, Polytetrafluoroethylene Resin, Single Turn, Static Gland	2009	SAE	0
18110	AS5974C	FITTING ASSEMBLY, STRAIGHT, FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2009	SAE	0
18111	AS5977A	(R) FITTING ASSEMBLY, 90 DEGREES, MALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2009	SAE	0
18112	AS5972D	(R) FITTING ASSEMBLY, TEE, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2009	SAE	0
18113	AS5964A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE CRES BRAID REINFORCED, 400 DEGREES F, 5080 PSI FLARELESS, 45 DEGREES ELBOW TO 45 DEGREES ELBOW	2009	SAE	0
18114	AS5965A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE CRES BRAID REINFORCED, 400 DEGREES F, 5080 PSI FLARELESS, 45 DEGREES ELBOW TO 90 DEGREES ELBOW	2009	SAE	0
18115	AS5966A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE CRES BRAID REINFORCED, 400 DEGREE F, 5080 PSI FLARELESS, 90 DEGREES ELBOW TO 90 DEGREES ELBOW	2009	SAE	0
18116	AS5961A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE CRES BRAID REINFORCED, 400 DEGREES F, 5080 PSI FLARELESS, STRAIGHT TO STRAIGHT	2009	SAE	0
18117	AS5962A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE CRES BRAID REINFORCED, 400 DEGREE F, 5080 PSI FLARELESS, STRAIGHT TO 45 DEGREES ELBOW	2009	SAE	0
18118	AS5963A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE CRES BRAID REINFORCED, 400 DEGREE F, 5080 PSI FLARELESS, STRAIGHT TO 90 DEGREES ELBOW	2009	SAE	0
18119	AS6009	JAUS Mobility Service Set	2009	SAE	0
18120	AS6041	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, INTERNAL PORT ON SIDE, FLARELESS, PRECISION TYPE	2009	SAE	0
18121	AS6042	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD AND INTERNAL PORT ON RUN, FLARELESS, PRECISION TYPE	2009	SAE	0
18122	AS6039D	(R) Bearings, Ball, Rod End, Double Row, Self-Aligning	2009	SAE	0
18123	AS603B	Impulse Testing of Hydraulic Hose, Tubing, and Fitting Assemblies	2009	SAE	0
18124	AS6050	FITTING, ELBOW, 45 DEGREES, STANDARD AND REDUCER, BULKHEAD, FLARELESS, PRECISION TYPE	2009	SAE	0
18125	AS6049	FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON SIDE, FLARELESS, PRECISION TYPE	2009	SAE	0
18126	AS7458A	(R) Studs, Steel, Low Alloy, Heat Resistant Normalized and Tempered, Roll Threaded 135 000 psi Tensile Strength	2009	SAE	0
18127	AMS2412J	Plating, Silver Copper Strike, Low Bake	2009	SAE	0
18128	AS7460A	Bolts and Screws, Titanium Alloy 6.0Al 4.0V Procurement Specification For	2009	SAE	0
18129	AS7459B	Bolts and Screws, Steel UNS K14675 Tensile Strength 195 ksi Fatigue and Stress-Rupture Rated Procurement Specification	2009	SAE	0
18130	AS7452A	(R) Bolts and Screws, Steel, Low Alloy Heat Treated, Roll Threaded	2009	SAE	0
18131	AS7454A	(R) Bolts and Screws, Steel, Low Alloy, Heat Resistant 135 000 psi Tensile Strength, Normalized and Tempered, Roll Threaded	2009	SAE	0
18132	AS7455A	(R) Bolts and Screws, Steel, Low Alloy, Heat Resistant Hardened and Tempered, Roll Threaded - UNS K14675	2009	SAE	0
18133	AS7108C	NADCAP Audit Criteria for Chemical Processing	2009	SAE	0
18134	AS7109B	NADCAP Requirements for Coatings	2009	SAE	0
18135	AS7108-1B	National Aerospace and Defense Contractors Accreditation Program Requirements for Painting and Dry Film Coatings	2009	SAE	0

18136	AS7928-4A	(R) TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER TERMINAL, LUG, INSULATED, RING TONGUE, BELL-MOUTHED, TYPE II, CLASS 1 (FOR 150°C TOTAL CONDUCTOR TEMPERATURE)	2009	SAE	0
18137	AS7928-13	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER TERMINAL, LUG, INSULATED, TIN WHISKER RESISTANT, RING TONGUE, BELL-MOUTHED, TYPE II, CLASS 1 (FOR 150°C TOTAL CONDUCTOR TEMPERATURE)	2009	SAE	0
18138	AS7482B	Studs, Corrosion and Heat Resistant Steel, UNS S66286 Tensile Strength 130 ksi 1800 °F Solution Heat Treated, Aged Before Roll Threading Procurement Specification	2009	SAE	0
18139	AMS2419C	(R) PLATING, CADMIUM-TITANIUM	2009	SAE	0
18140	J1229	Truck Identification Terminology	2009	SAE	0
18141	J1261	Agricultural Tractor Tire Dynamic Indices	2009	SAE	0
18142	J1273	Recommended Practices for Hydraulic Hose Assemblies	2009	SAE	0
18143	J1281	(R) Operator Sound Pressure Level Exposure Measurement Procedure for Powered Recreational Craft	2009	SAE	0
18144	J1339	(R) Test Method for Measuring Performance of Engine Cooling Fans	2009	SAE	0
18145	J1326	(R) Test Method for Measuring Wet Color Transfer Characteristics	2009	SAE	0
18146	J1323	Standard Classification System for Fiberboards	2009	SAE	0
18147	J1318	Gaseous Discharge Warning Lamp for Authorized Emergency, Maintenance, and Service Vehicles	2009	SAE	0
18148	AMS2658C	Hardness and Conductivity Inspection of Wrought Aluminum Alloy Parts	2009	SAE	0
18149	J1368	Child Restraint Anchorages and Attachment Hardware	2009	SAE	0
18150	J1449	Small Craft - Graphic Symbols	2009	SAE	0
18151	J1450	Air Brake Actuator Diaphragm Test Procedure	2009	SAE	0
18152	J1453	FITTING - O-RING FACE SEAL	2009	SAE	0
18153	J1469	Air Brake Actuator Test Procedure, Truck-Tractor, Bus, and Trailers	2009	SAE	0
18154	J1459	V-Ribbed Belts and Pulleys	2009	SAE	0
18155	J1508	Hose Clamp Specifications	2009	SAE	0
18156	J1598	Laboratory Testing of Vehicle and Industrial Heat Exchangers for Durability Under Vibration-Induced Loading	2009	SAE	0
18157	J1562	Selection of Zinc and Zinc-Alloy (Hot-Dipped and Electrodeposited) Coated Steel Sheet	2009	SAE	0
18158	J1542	Laboratory Testing of Vehicle and Industrial Heat Exchangers for Thermal Cycle Durability	2009	SAE	0
18159	J1611	Operator Controls - Horizontal Earthboring Machines	2009	SAE	0
18160	J1626-1	Recommended Practice for Braking, Stability, and Control Performance Test Procedure for Air-Brake-Equipped Truck-Tractors	2009	SAE	0
18161	AMS2755F	Nitriding, Molten Salt Bath	2009	SAE	0
18162	J17	LATEX FOAM RUBBERS	2009	SAE	0
18163	AMS2759-1E	Heat Treatment of Carbon and Low-Alloy Steel Parts Minimum Tensile Strength Below 220 ksi (1517 MPa)	2009	SAE	0
18164	J1674	Early Acquisition and Preservation of Information in a Motor Vehicle Crash	2009	SAE	0
18165	J1677	Tests and Procedures for Carbon Steel and Low Alloy Steel Tubing	2009	SAE	0
18166	AMS2769B	Heat Treatment of Parts in a Vacuum	2009	SAE	0
18167	AMS2759-9D	Hydrogen Embrittlement Relief (Baking) of Steel Parts	2009	SAE	0
18168	J1739	(R) Potential Failure Mode and Effects Analysis in Design (Design FMEA), Potential Failure Mode and Effects Analysis in Manufacturing and Assembly Processes (Process FMEA)	2009	SAE	0
18169	J1843	Accelerator Pedal Position Sensor for Use with Electronic Controls in Medium- and Heavy-Duty Vehicle Applicationsâ Truck and Bus	2009	SAE	0
18170	J187	Truck Vehicle Identification Numbers	2009	SAE	0
18171	J1911	Test Procedure for Air Reservoir Capacity - Truck and Bus	2009	SAE	0

18172	J2030	Heavy-Duty Electrical Connector Performance Standard	2009	SAE	0
18173	J1942	Hose and Hose Assemblies for Marine Applications	2009	SAE	0
18174	J218	Passenger Car Identification Terminology	2009	SAE	0
18175	J2174	Heavy-Duty Wiring Systems for Trailers 2032 mm or More in Width	2009	SAE	0
18176	J2120	Personal Watercraft - Electrical Systems	2009	SAE	0
18177	J2121	Requirements for Composite Lighting Assemblies Used on Construction and Industrial Machinery	2009	SAE	0
18178	J2130	Self-Propelled Sweepers and Cleaning Equipment	2009	SAE	0
18179	J2044	(R) Quick Connect Coupling Specification for Liquid Fuel and Vapor/Emissions Systems	2009	SAE	0
18180	J2074	The Air Bag Systems in Your Car What the Public Needs to Know	2009	SAE	0
18181	J2271	Ship Systems and Equipmentâ Part Standard for Studsâ Continuous and Double End (Inch Series)	2009	SAE	0
18182	AMS3025C	Polyalkylene Glycol Heat Treat Quenchant	2009	SAE	0
18183	J2337-1	Connections for Fluid Power and High Pressure Use-Ports, Stud Ends, and Plugs with ISO 261 Threads and O-Ring Sealing-Part 1: Ports with Recessed Conical Seat Requirements, Dimensions, Design, and Test Methods (Stabilized Type)	2009	SAE	0
18184	J2392	Categorization and Properties of SAE Cold Rolled Strip Steels	2009	SAE	0
18185	J2377	Test Procedure for Air Supply of Truck-Tractors and Towing Trucks	2009	SAE	0
18186	AMS3046F	Magnetic Particles, Fluorescent Wet Method, Oil Vehicle, Aerosol Packaged	2009	SAE	0
18187	J2470	Hydraulic Fluid Powerâ Valvesâ Method for Assessing the Lock Sensitivity to Contaminants	2009	SAE	0
18188	J2464	(R) Electric and Hybrid Electric Vehicle Rechargeable Energy Storage System (RESS) Safety and Abuse Testing	2009	SAE	0
18189	J2540-2	ITIS Phrase Lists (International Traveler Information Systems)	2009	SAE	0
18190	J2552	Push-On Hose and Mating Hose Fittings (Stabilized Type)	2009	SAE	0
18191	J2530	Aftermarket Wheelsâ Passenger Cars and Light Truckâ Performance Requirements and Test Procedures	2009	SAE	0
18192	J2570	(R) Performance Specifications for Anthropomorphic Test Device Transducers	2009	SAE	0
18193	J2578	Recommended Practice for General Fuel Cell Vehicle Safety	2009	SAE	0
18194	J2725	Road Vehiclesâ Friction Materialsâ Elastic Properties Measurements	2009	SAE	0
18195	J2694	Anti-Noise Brake Pads Shims: T-pull Test	2009	SAE	0
18196	J2613	Welded Flash Controlled, High Strength (500 MPa Tensile Strength) Low Alloy Steel Hydraulic Tubing, Sub-Critically Annealed for Bending, Double Flaring, and Bending	2009	SAE	0
18197	J2614	Welded and Cold-Drawn, High Strength (500 MPa Tensile Strength) Low Alloy Steel Hydraulic Tubing, Sub-Critically Annealed for Bending and Flaring	2009	SAE	0
18198	J2645	Liquefied Natural Gas (LNG) Vehicle Metering and Dispensing Systemsâ Truck and Bus	2009	SAE	0
18199	J2627	Braking System Definitionsâ Truck and Bus	2009	SAE	0
18200	J2735	Dedicated Short Range Communications (DSRC) Message Set Dictionary	2009	SAE	0
18201	J2746	Software Assessment Repository	2009	SAE	0
18202	J2784	FMVSS Inertia Dynamometer Test Procedure for Vehicles Below 4540 kg GVWR	2009	SAE	0
18203	J2786	Automotive Brake Noise and Vibration Standard Nomenclature	2009	SAE	0
18204	J2766	Life Cycle Analysis to Estimate the CO2-Equivalent Emissions from MAC Operation	2009	SAE	0
18205	J2806	Off-Vehicle Brake Testing for Service Brakes Over 10 000 lb GVWâ Air, Hydraulic, and Mechanical Actuation	2009	SAE	0
18206	J2832	Welded Flash Controlled, High Strength (690 MPa Tensile Strength) Low Alloy Steel Hydraulic Tubing, Stress Relieved Annealed for Bending and Double Flaring	2009	SAE	0
18207	J2833	Welded and Cold-Drawn, High Strength (690 MPa Tensile Strength) Low Alloy Steel Hydraulic Tubing, Stress Relieved Annealed for Bending and Flaring	2009	SAE	0
18208	J2816	Guide for Reliability Analysis Using the Physics-of-Failure Process	2009	SAE	0
18209	J2856	Users Manual for the 50th Percentile Male Hybrid III Dummy	2009	SAE	0

18210	J2876	Low Speed Knee Slider Test Procedure for the Hybrid III 50th Male Dummy	2009	SAE	0
18211	J2884	Thermoset Elastomer Specification System	2009	SAE	0
18212	J3000	Thermoplastic Elastomer Classification System	2009	SAE	0
18213	J299	Stopping Distance Test Procedure	2009	SAE	0
18214	AMS3138-4C	Coating Material, Fluorocarbon (FKM) Elastomeric Anti-Static Topcoating, Black	2009	SAE	0
18215	AMS3138-5C	NULL	2009	SAE	0
18216	AMS3138-3C	Coating Material, Fluorocarbon (FKM) Elastomeric Rain-Erosion Resistant, Color Matched	2009	SAE	0
18217	AMS3138-2C	Coating Material, Fluorocarbon (FKM) Elastomeric Rain-Erosion and Thermal-Flash Resistant, White	2009	SAE	0
18218	AMS3138-1C	NULL	2009	SAE	0
18219	J381	(R) Windshield Defrosting Systems Test Procedure and Performance Requirementsâ__ Trucks, Buses, and Multipurpose Vehicles	2009	SAE	0
18220	J322	Nonmetallic Trim Materialsâ Test Method for Determining the Staining Resistance to Hydrogen Sulfide Gas	2009	SAE	0
18221	J323	Test Method for Determining Cold Cracking of Flexible Plastic Materials	2009	SAE	0
18222	AMS3138-6C	Coating Material, Fluorocarbon (FKM) Elastomeric Anti-Static Topcoating, Color Matched	2009	SAE	0
18223	J44	(R) Service Brake System Performance Requirements - Snowmobiles	2009	SAE	0
18224	J441	Cut Wire Shot	2009	SAE	0
18225	AMS3151C	Fluid, Aircraft Compass	2009	SAE	0
18226	J403	Chemical Compositions of SAE Carbon Steels	2009	SAE	0
18227	J404	Chemical Compositions of SAE Alloy Steels	2009	SAE	0
18228	J406	Methods of Determining Hardenability of Steels	2009	SAE	0
18229	AMS3158C	(R) Solution, Fluorescent Penetrant Water Base for LOX Compatibility	2009	SAE	0
18230	J45	Brake System Test Procedureâ Snowmobiles	2009	SAE	0
18231	AMS3157D	Oil Fluorescent Penetrant High Fluorescence, Solvent Soluble	2009	SAE	0
18232	J592	Sidemarkers Lamps for Use on Road Vehicles Less than 2032 mm in Overall Width	2009	SAE	0
18233	J551-12	Vehicle Electromagnetic Immunityâ On-Board Transmitter Simulation	2009	SAE	0
18234	J551-13	Vehicle Electromagnetic Immunity - Bulk Current Injection	2009	SAE	0
18235	J551-15	Vehicle Electromagnetic Immunity - Electrostatic Discharge (ESD)	2009	SAE	0
18236	J563	(R) Standard for 12 Volt Cigarette Lighters, Power Outlets, and Accessory Plugs	2009	SAE	0
18237	J560	Primary and Auxiliary Seven Conductor Electrical Connector for Truck-Trailer Jumper Cable	2009	SAE	0
18238	J645	(R) Automotive Transmission Terminology	2009	SAE	0
18239	J689	Curbside Clearance, Approach, Departure, and Ramp Breakover Anglesâ Passenger Car and Light Truck	2009	SAE	0
18240	J709	Agricultural Tractor Tire Loadings, Torque Factors, and Inflation Pressures	2009	SAE	0
18241	J711	Tire Selection Tables for Agricultural Tractors of Future Design, Recommended Practice - March 1991 (ASAE S220.4)	2009	SAE	0
18242	AMS3197L	Sponge, Chloroprene (CR) Rubber Soft	2009	SAE	0
18243	AMS3201L	Butadiene Acrylonitrile (NBR) Rubber Dry Heat Resistant 35 - 45	2009	SAE	0
18244	AMS3202M	Butadiene Acrylonitrile (NBR) Rubber Dry Heat Resistant 55 - 65	2009	SAE	0
18245	J817	Engineering Design Serviceability Guidelinesâ__ Construction and Industrial Machineryâ__ Maintainability Indexâ__ Off-Road Work Machines	2009	SAE	0
18246	J817-1	Engineering Design Serviceability Guidelines - Construction and Industrial Machinery - Serviceability Definitions - Off-Road Work Machines, Information Report	2009	SAE	0
18247	J817-2	Engineering Design Serviceability Guidelines - Construction and Industrial Machinery - Maintainability Index - Off-Road Work Machines, Information Report - March 1991	2009	SAE	0

18248	J819	Engine Cooling System Field Test (Air-to-Boil)	2009	SAE	0
18249	J80	AUTOMOTIVE RUBBER MATS	2009	SAE	0
18250	J800	Motor Vehicle Seat Belt Assembly Installations	2009	SAE	0
18251	J79	Brake Disc and Drum Thermocouple Installation	2009	SAE	0
18252	J745	Hydraulic Power Pump Test Procedure	2009	SAE	0
18253	J746	Hydraulic Motor Test Procedures	2009	SAE	0
18254	J754	Lubricant Typesâ Construction and Industrial Machinery	2009	SAE	0
18255	J755	Marine Propeller-Shaft Ends and Hubs, Standard;	2009	SAE	0
18256	J905	Fuel Filter Test Methods	2009	SAE	0
18257	J914	Side Turn Signal Lamps for Vehicles Less than 12 m in Length	2009	SAE	0
18258	J949	Test Method for Determining Stiffness of Interior Trim Materials and Substrates by a Three Point Bending Test	2009	SAE	0
18259	J947	Glossary of Fiberboard Terminology	2009	SAE	0
18260	J972	Moving Rigid Barrier Collision Tests (Stabilized Type)	2009	SAE	0
18261	AMS3204M	Rubber Synthetic Low-Temperature Resistant 25 - 35	2009	SAE	0
18262	J852	Front Cornering Lamps for Use on Motor Vehicles	2009	SAE	0
18263	J853	Vehicle Identification Numbers	2009	SAE	0
18264	J855	Test Method of Stretch and Set of Textiles and Plastics	2009	SAE	0
18265	J850	Fixed Rigid Barrier Collision Tests (Stabilized Type)	2009	SAE	0
18266	J860	Test Method for Measuring Mass (Weight) of Organic Trim Materials	2009	SAE	0
18267	J884	Liquid Ballast Table for Drive Tires of Agricultural Tractors, Recommended Practice - (ASAE S346.1)	2009	SAE	0
18268	MA1565B	Inserts, Screw Thread, Helical Coil Metric Series Procurement Specification For	2009	SAE	0
18269	JA1011	(R) Evaluation Criteria for Reliability-Centered Maintenance (RCM) Processes	2009	SAE	0
18270	J994	Alarm-Backup-Electric Laboratory Performance Testing	2009	SAE	0
18271	J975	Headlamps for Agricultural Equipment	2009	SAE	0
18272	MA2078B	Test Methods, Hose Assemblies, Polytetrafluoroethylene (PTFE), Metric	2009	SAE	0
18273	AMS3260C	Ethylene-Propylene-Diene (EPDM) Rubber General Purpose 45 - 55	2009	SAE	0
18274	MA3367B	BOLT, MACHINE-SPLINE DRIVE HEAD, DRILLED, PD SHANK-LONG THREAD AMS6322, CADMIUM PLATED, METRIC	2009	SAE	0
18275	MA3339B	BOLT, MACHINE-SPLINE EXTENDED WASHER, PD SHANK, LONG THREAD, AMS6322, CADMIUM PLATED, METRIC	2009	SAE	0
18276	MA3289B	BOLT, MACHINE-HEX HEAD-PD SHANK MJ THREAD, AMS6322, CADMIUM PLATE, METRIC	2009	SAE	0
18277	AMS3232N	Asbestos and Synthetic Rubber Sheet Hot Oil Resistant	2009	SAE	0
18278	MA5405-1A	(R) SPLICE, FIBER OPTIC, AEROSPACE INTER-CONNECT, GRADED INDEX 100/140/172 CABLE SIZE	2009	SAE	0
18279	USCAR-34	SPECIFICATION FOR TESTING AUTOMOTIVE LAMP ASSEMBLIES	2009	SAE	0
18280	USCAR-12	Wiring Component Design Guidelines - Revision 3	2009	SAE	0
18281	AMS3332E	Silicone Rubber Extreme Low-Temperature Resistant 15 - 30	2009	SAE	0
18282	AMS3325E	(R) Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 55 - 65	2009	SAE	0
18283	AMS3334E	Silicone Rubber Extreme Low-Temperature Resistant 35 - 45	2009	SAE	0
18284	AMS3307D	Rubber, Silicone (VMQ) Low Compression Set, Non-Oil-Resistant 65 - 75	2009	SAE	0
18285	AMS3275C	Sheet, Acrylonitrile Butadiene (NBR) Rubber and Non-Asbestos Fiber Fuel and Oil Resistant	2009	SAE	0
18286	USCAR-38	PERFORMANCE SPECIFICATION FOR ULTRASONICALLY WELDED WIRE/CABLE TERMINATION	2009	SAE	0

18287	AMS3353	Rubber: Fluorocarbon Elastomer (FKM) 70 to 80 Hardness, Low Temperature Sealing Tg -40 Degree F (-40 Degree C) For Elastomeric Parts in Aircraft Engine Oil, Fuel and Hydraulics Systems	2009	SAE	0
18288	AMS3327D	Fluorosilicone (FVMQ) Rubber High Temperature Fuel and Oil Resistant 70 - 80	2009	SAE	0
18289	AMS3412F	Flux, Aluminum Brazing For Torch or Furnace Brazing	2009	SAE	0
18290	AMS3371A	Silicone Resin, Elastomeric, Opaque Room Temperature Cure	2009	SAE	0
18291	AMS3376B	(R) Sealing Compound, Non-Curing, Fluorosilicone Groove Injection Temperature and Fuel Resistant	2009	SAE	0
18292	AIR1589A	(R) Aircraft Damage Caused by Ground Support Equipment	2009	SAE	0
18293	AMS3690C	Adhesive Compound, Epoxy Room Temperature Curing	2009	SAE	0
18294	AMS3625C	Elastomeric Tubing, Electrical Insulation Crosslinked Silicone, Pigmented, Flexible, Heat-Shrinkable 1.750 to 1 Shrink Ratio	2009	SAE	0
18295	AMS3753B	Microspheres, Carbon Hollow	2009	SAE	0
18296	AMS3755C	Powder, Fumed Silicon Dioxide	2009	SAE	0
18297	AMS4079G	Aluminum Alloy, Drawn, Round, Seamless, Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Close Tolerance, Annealed - UNS A96061	2009	SAE	0
18298	AMS4068E	Aluminum Alloy, Drawn Seamless Tubing 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T3511) Solution Heat Treated and Stress Relieved by Stretching - UNS A92219	2009	SAE	0
18299	AMS4077G	Aluminum Alloy Sheet and Plate, Alclad One Side 4.4Cu - 1.5Mg - 0.60Mn (Clad One Side 2024-0) Annealed - UNS A82024	2009	SAE	0
18300	AMS4071M	Aluminum Alloy, Drawn, Round, Seamless Hydraulic Tubing 2.5Mg 0.25Cr (5052-O) Annealed - UNS A95052	2009	SAE	0
18301	AMS4070M	Aluminum Alloy, Drawn, Round Seamless Tubing 2.5Mg - 0.25Cr (5052-0) Annealed - UNS A95052	2009	SAE	0
18302	AMS4069E	Aluminum Alloy, Drawn, Round Seamless Tubing Close Tolerance 2.5Mg - 0.25Cr (5052-0) Annealed - UNS A95052	2009	SAE	0
18303	AMS4011D	Aluminum, Foil and Light Gage Sheet 99.45Al (1145-0) Annealed - UNS A91145	2009	SAE	0
18304	AMS4004D	Aluminum Alloy, Foil 2.5Mg - 0.25Cr (5052-H191) Strain Hardened - UNS A95052	2009	SAE	0
18305	AIR1869C	Wide-Body and Standard-Body Aircraft Lower Deck Cargo Compartment ULD Capacities	2009	SAE	0
18306	AMS4115H	Aluminum Alloy, Rolled or Cold-Finished, Bars, Rods, Wire, and Flash Welded Rings Annealed 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-0) - UNS A96061	2009	SAE	0
18307	AMS4080N	Aluminum Alloy, Drawn Seamless Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Annealed - UNS A96061	2009	SAE	0
18308	AMS4140J	Aluminum Alloy Die Forgings 4.0Cu 2.0Ni 0.68Mg (2018-T61) Solution and Precipitation Heat Treated - UNS A92018	2009	SAE	0
18309	AMS4133E	Aluminum Alloy Forgings and Rolled Rings 4.4Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T6) Solution and Precipitation Heat Treated - UNS A92014	2009	SAE	0
18310	AMS4130M	Aluminum Alloy Die Forgings 4.4Cu 0.85Si 0.80Mn (2025-T6) Solution and Precipitation Heat Treated - UNS A 92025	2009	SAE	0
18311	AMS4125K	Aluminum Alloy Die Forgings, and Rolled or Forged Rings 0.9Si 0.62Mg 0.25Cr (6151-T6) Solution and Precipitation Heat Treated - UNS A 96151	2009	SAE	0
18312	AMS4118L	Aluminum Alloy, Rolled or Cold Finished Bars, Rods, and Wire 4.0Cu - 0.70Mn - 0.60Mg - 0.50Si (2017; -T4, -T451) Solution Heat Treated - UNS A92017	2009	SAE	0
18313	AMS4117J	Aluminum Alloy, Rolled or Cold Finished Bars, Rods, and Wire and Flash Welded Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061; -T6, -T651) Solution and Precipitation Heat Treated - UNS A96061	2009	SAE	0
18314	AMS4116H	Aluminum Alloy, Bars, Rods, and Wire 1.0Mg - 0.60Si - 0.30Cu - 0.20Cr (6061-T4) Cold Finished, Solution Heat Treated and Naturally Aged - UNS A96061	2009	SAE	0
18315	AMS4190J	Aluminum Alloy, Welding Wire 5.2Si (4043) - UNS A94043	2009	SAE	0
18316	AMS4182G	Aluminum Alloy, Wire 5.0Mg - 0.12Mn - 0.12Cr (5056-0) Annealed - UNS A95056	2009	SAE	0
18317	AMS4191J	Aluminum Alloy, Welding Wire 6.3Cu - 0.30Mn - 0.18Zr - 0.15Ti - 0.10V (2319) - UNS A92319	2009	SAE	0
18318	AMS4189H	Aluminum Alloy Welding Wire 4.1 Si -0.20 Mg (4643) - UNS A94643	2009	SAE	0
18319	AMS4241D	Aluminum Alloy Castings 7.0Si - 0.58Mg - 0.15Ti - 0.06Be (D357.0-T6) Solution and Precipitation Heat Treated Dendrite Arm Spacing (DAS) Controlled - UNS A43570	2009	SAE	0

18320	AMS4286F	Aluminum Alloy Castings, Permanent Mold 7.0Si - 0.32Mg (356.0-T51) As-Cast then Precipitation Heat Treated - UNS A03560	2009	SAE	0
18321	AMS4261F	Aluminum Alloy Castings, Investment 7.0Si - 0.32Mg (356.0-T51) Precipitation Heat Treated - UNS A03560	2009	SAE	0
18322	AMS4304B	Aluminum Alloy, Discontinuously Reinforced Sheet 2009/SiC/15w (T8P) Solution Heat Treated, Stretched, and Precipitation Heat Treated	2009	SAE	0
18323	AMS4333C	Aluminum Alloy, Die Forgings 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T7452) Solution Heat Treated, Compression Stress-Relieved, and Overaged - UNS A97050	2009	SAE	0
18324	AMS4460	Aluminum Alloy, Clad Two Sides Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 24 Brazing Sheet) As Fabricated - UNS A86951	2009	SAE	0
18325	AMS4465	Aluminum Alloy, Clad One Side Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 23 Brazing Sheet) As Fabricated - UNS A86951	2009	SAE	0
18326	AMS4412A	Aluminum Alloy, Sheet 3.2Cu 0.52Mg 0.30Ag 0.12Zr (2198-T8) Solution Heat Treated, Cold Worked, and Artificially Aged - UNS A92198	2009	SAE	0
18327	AMS4520K	Lead Phosphor Bronze Strip 88.5Cu - 4.0Sn - 4.0Pb - 3.0Zn - 0.26P Cold Rolled, Half Hard (HO2) - UNS C54400	2009	SAE	0
18328	AMS4590C	Extrusions, Nickel-Aluminum Bronze, Martensitic 78.5Cu 10.5Al 5.1Ni 4.8Fe Quenched and Tempered (TQ50) - UNS C63020	2009	SAE	0
18329	AIR4150A	Inspection of Inservice Airborne Accumulators for Corrosion and Damage	2009	SAE	0
18330	AMS4554B	Brass Tubing, Seamless 66.5Cu - 33Zn - 0.45Pb Annealed - UNS C33000	2009	SAE	0
18331	AMS4555J	Lead Brass, Seamless Tubing 66.5Cu - 32.5Zn - 0.48Pb Light Annealed (050) - UNS C33000	2009	SAE	0
18332	AMS4505K	Copper Alloy (Brass), Sheet, Strip, and Plate 70Cu - 30Zn Annealed (OS035) - UNS C26000	2009	SAE	0
18333	AMS4700D	Copper Wire, Bare High Purity - UNS C10100	2009	SAE	0
18334	AMS4701G	Copper Wire, Oxygen-Free 99.95(Cu+Ag) Annealed - UNS C10200	2009	SAE	0
18335	AMS4634B	Aluminum Bronze Bars, Rods, and Forgings 90.5Cu - 7.5Al - 1.9Si Stress Relieved - UNS C64200	2009	SAE	0
18336	AMS4635F	Aluminum Bronze Bars, Rods, and Forgings 87Cu 9Al - 3Fe Stress Relieved - UNS C62300	2009	SAE	0
18337	AMS4720F	Wire, Phosphor Bronze 94Cu 5.0Sn 0.19P Cold Drawn, Spring Temper (H08) - UNS C51000	2009	SAE	0
18338	AMS4785H	Gold-Palladium-Nickel Alloy, Brazing Filler Metal, High Temperature 30Au 34Pd 36Ni 2075 to 2130 Degree F (1135 to 1166 Degree C) Solidus-Liquidus Range - UNS P00300	2009	SAE	0
18339	AMS4786H	Gold-Palladium-Nickel Alloy, Brazing Filler Metal, High Temperature 70Au 8.0Pd 22Ni 1845 to 1915 Degree F (1007 to 1046 Degree C) Solidus-Liquidus Range - UNS P00700	2009	SAE	0
18340	AMS4822F	Bearings, Lead Bronze 71.5Cu 25Pb 3.0Sn Steel Back	2009	SAE	0
18341	AMS4855G	Lead Red Brass, Sand and Centrifugal Castings 85Cu 5.0Sn 5.0Pb 5.0Zn As Cast - UNS C83600	2009	SAE	0
18342	AMS4860F	Manganese Bronze, Sand and Centrifugal Castings 58Cu 39Zn 1.2Fe 1.0Al 0.80Mn As Cast - UNS C86500	2009	SAE	0
18343	AMS4845H	Tin Bronze Castings, Sand and Centrifugal 87.5Cu - 10Sn - 2Zn As Cast - UNS C90500	2009	SAE	0
18344	AMS4938A	Forgings, Titanium Alloys Heat-Treated, Finished-Part Properties: Short-Transverse Tensile, Fracture Toughness, and Longitudinal Time-Dependent-Tension	2009	SAE	0
18345	AMS5120M	Steel Strip 0.68 - 0.80C (SAE 1074) - UNS G10740	2009	SAE	0
18346	AMS5077G	Steel Tubing, Welded (0.22 - 0.28C) (SAE 1025) Normalized or Stress Relieved - UNS G10250	2009	SAE	0
18347	AMS5225F	Iron-Nickel Alloy, Strip 49Fe - 5.3Cr - 42Ni - 2.5Ti - 0.55Al Solution Heat Treated, Cold Rolled, 50% Reduction - UNS N09902	2009	SAE	0
18348	AMS5028E	Steel, Welding Wire 1.05Cr 0.55Ni 1.0Mo 0.07V (0.34 0.40C) (D6AC) Vacuum Melted, Environment-Controlled Packaging - UNS K23725	2009	SAE	0
18349	AMS5029D	Steel, Welding Wire 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C)(4335 Mod) Vacuum Melted, Environment Controlled Packaging - UNS K33517	2009	SAE	0
18350	AMS5042M	Steel, Sheet and Strip 0.15 Carbon, Maximum Forming Grade	2009	SAE	0
18351	AMS5053J	Steel Tubing, Welded 0.13 Carbon, Maximum Annealed - UNS G10100	2009	SAE	0
18352	AMS5061G	Steel, Low Carbon Bars, and Wire 0.08 0.20 - UNS K00802	2009	SAE	0

18353	AMS5062H	Steel, Low Carbon Bars, Forgings, Tubing, Sheet, Strip, and Plate 0.25 Carbon, Maximum - UNS K02508	2009	SAE	0
18354	AMS5355J	Steel, Corrosion Resistant, Investment Castings 16Cr - 4.1Ni - 0.28Cb - 3.2Cu Homogenization and Solution Heat Treated or Homogenization, Solution, and Precipitation Heat Treated - UNS J92200	2009	SAE	0
18355	AMS5362L	Steel, Corrosion and Heat Resistant, Investment Castings 19Cr - 12Ni - 1.0Cb (Nb) Solution Heat Treated - UNS J92811	2009	SAE	0
18356	AMS5352F	Steel, Corrosion-Resistant, Investment Castings 17Cr - 0.55Mo (0.95 - 1.20C) Annealed - UNS J91639	2009	SAE	0
18357	AMS5513J	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 19Cr 9.2Ni (SAE 30304) Solution Heat Treated - UNS S30400	2009	SAE	0
18358	AMS5520G	Steel, Corrosion and Heat-Resistant, Sheet, Strip, Foil, and Plate 15Cr - 7.1Ni - 2.5Mo - 1.1Al Solution Heat Treated, Precipitation Hardenable - UNS S15700	2009	SAE	0
18359	AIR4567B	(R) Composite Electrical Connectors	2009	SAE	0
18360	AMS5597F	Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted - UNS N07718	2009	SAE	0
18361	AMS5560M	Steel, Corrosion Resistant, Seamless Tubing 19Cr - 10Ni (SAE 30304) Solution Heat Treated - UNS S30400	2009	SAE	0
18362	AMS5715F	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 60.5Ni - 23Cr - 14Fe - 1.4Al Annealed - UNS N06601	2009	SAE	0
18363	AMS5675G	Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 70Ni 2.4Mn 15.5Cr 3.0Ti 7.0Fe - UNS N07092	2009	SAE	0
18364	AIR4771A	Recommended Brace Positions	2009	SAE	0
18365	AMS5759L	Cobalt Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 52Co 20Cr 10Ni 15W - UNS R30605	2009	SAE	0
18366	AMS5778H	Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 72Ni 15.5Cr 1.0Cb(Nb) 2.4Ti 0.70Al 7.0Fe - UNS N07069	2009	SAE	0
18367	AMS5771F	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 74Ni 7.0Cr 16.5 Mo Solution Heat Treated - UNS N10003	2009	SAE	0
18368	AMS5791C	Cobalt Alloy, Powder, Plasma Spray 56.5Co 25.5Cr 10.5Ni 7.5W	2009	SAE	0
18369	AMS5839B	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 59Ni - 22Cr - 2.0Mo - 14W - 0.35Al - UNS N06231	2009	SAE	0
18370	AMS5836C	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 72Ni - 3.0Mn - 20Cr - 2.5Cb(Nb) - UNS N06082	2009	SAE	0
18371	AMS5848D	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Extrusions, Tubing, and Rings Wear and Galling Resistant 8.0Mn 4.0Si 17Cr 8.5Ni 0.13N Solution Heat Treated - UNS S21800	2009	SAE	0
18372	AMS5858D	Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Multiple Melted, 1800 °F (982 °C) Solution Heat Treated, Welding Grade Precipitation Hardenable - UNS S66286	2009	SAE	0
18373	AIR4869A	Design Considerations for Enclosed Turbofan/Turbojet Engine Test Cells	2009	SAE	0
18374	AMS5812G	Steel, Corrosion and Heat Resistant, Welding Wire 15Cr - 7.1Ni - 2.4Mo - 1.0Al Vacuum Induction Melted - UNS S15789	2009	SAE	0
18375	AIR4827A	Modeling Techniques for Jet Engine Test Cell Aerodynamics	2009	SAE	0
18376	AMS5831C	Alloy, Corrosion and Heat-Resistant, Welding Wire 29Fe - 22Cr - 21Ni - 18.5Co - 3.2Mo - 2.8W - 0.78Ta 0.30Al - 0.05Zr - 0.05La - 0.20N - UNS R30556	2009	SAE	0
18377	AMS5863E	Steel, Corrosion Resistant, Sheet, Strip, and Plate 15Cr - 6.5Ni - 0.75Mo - 0.60Cb - 1.5Cu Solution Heat Treated, Precipitation Hardenable - UNS S45000	2009	SAE	0
18378	AMS5871E	Alloy, Corrosion and Heat-Resistant, Sheet, Strip and Plate 21Cr - 32.5Ni - 0.38Ti - 0.38Al - 45Fe Solution Heat Treated - UNS N08800	2009	SAE	0
18379	AMS5887C	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 54Ni - 22Cr - 12.5Co - 9.0Mo - 1.2Al Consumable Electrode or Vacuum Induction Melted Annealed - UNS N06617	2009	SAE	0
18380	AMS5876D	Cobalt Alloy, Corrosion and Heat-Resistant, Strip 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe Vacuum Induction Plus Consumable Electrode Remelted Solution Heat Treated and Cold Rolled - UNS R30003	2009	SAE	0
18381	AMS5916A	Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 35Fe - 24Cr - 37Ni - 0.65Cb(Nb) - 0.2N Annealed - UNS N08120	2009	SAE	0
18382	AMS5911B	Steel, Corrosion-Resistant, Sheet and Strip 19Cr - 9.2Ni (SAE 30304) Cold Rolled, 1/2 Hard, 150 ksi (1034 MPa) Tensile Strength - UNS S30400	2009	SAE	0
18383	AMS5912B	Steel, Corrosion-Resistant, Sheet and Strip 19Cr - 9.2Ni (SAE 30304) Cold Rolled, 3/4 Hard, 175 ksi (1207 MPa) Tensile Strength - UNS S30400	2009	SAE	0

18384	AMS5913B	Steel, Corrosion-Resistant, Sheet and Strip 19Cr - 9.2Ni (SAE 30304) Cold Rolled, Full Hard, 185 ksi (1276 MPa) Tensile Strength - UNS S30400	2009	SAE	0
18385	AMS5890E	Nickel, Corrosion and Heat-Resistant, Bars, Forgings, and Extrusions Thoria Dispersion Strengthened 2.2ThO2 Stress-Relieved - UNS N03260	2009	SAE	0
18386	AMS5888C	Nickel Alloy, Corrosion and Heat-Resistant, Plate 54Ni - 22Cr - 12.5Co - 9.0Mo - 1.2Al Annealed - UNS N06617	2009	SAE	0
18387	AMS5895E	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted, 1750 °F (954 °C) Solution Heat Treated, Welding Grade Precipitation Hardenable - UNS S66286	2009	SAE	0
18388	AMS5884C	Iron-Nickel Alloy, Bars, Forgings, and Rings 42Fe - 37.5Ni - 14Co - 4.8Cb(Nb) - 1.6Ti Solution Heat Treated, Precipitation Hardenable Multiple Melted, High Temperature, Low Expansion - UNS N19909	2009	SAE	0
18389	AMS5894C	Cobalt Alloys, Bars, Sheet, and Plate 60Co 28Cr 4.5W 1.15C Solution Heat Treated	2009	SAE	0
18390	AIR4986A	Engine Electrostatic Gas Path Monitoring	2009	SAE	0
18391	AMS7301H	Steel, Highly-Stressed Springs 0.95Cr - 0.20V (0.48 - 0.53C) (SAE 6150) Case Hardened - UNS G61500	2009	SAE	0
18392	AMS6465D	Wire, Steel Welding 2.0Cr - 10Ni - 8.0Co - 1.0Mo - 0.02Al - 0.06V (0.10 - 0.14C) (HY-180) Vacuum Melted, Environment Controlled Packaging - UNS K91971	2009	SAE	0
18393	AMS7490Q	Rings, Flash Welded Corrosion and Heat-Resistant Austenitic Steels, Austenitic-Type Iron, Nickel or Cobalt Alloys, or Precipitation-Hardenable Alloys	2009	SAE	0
18394	AMS7730F	Depleted Uranium Castings	2009	SAE	0
18395	AMS7819D	Molybdenum Alloy Bars 0.48Ti - 0.09Zr - 0.02C Arc Cast, Stress Relieved - UNS R03640	2009	SAE	0
18396	AMS-I-83387A	(R) Inspection Process, Magnetic Rubber	2009	SAE	0
18397	AMS-QQ-P-416C	Plating, Cadmium (Electrodeposited)	2009	SAE	0
18398	AMS-QQ-A-591A	Aluminum Alloy Die Castings	2009	SAE	0
18399	AMS-QQ-N-290B	Nickel Plating (Electrodeposited)	2009	SAE	0
18400	AMS-QQ-A-250-24B	Aluminum Alloy, 7075, Plate and Sheet (Improved Exfoliation Resistant) (Composition similar to UNS A97075)	2009	SAE	0
18401	AMS-QQ-A-250-25B	Aluminum Alloy, Alclad 7075 Plate and Sheet Improved Exfoliation Resistant (Composition similar to UNS A97075)	2009	SAE	0
18402	AMS-S-7916B	Sealing Compound, Thread and Gasket, Fuel, Oil, and Water Resistant	2009	SAE	0
18403	AIR5478A	U.S. Government Document Retention Status and Non-Government Document Replacement - Aerospace Couplings, Fittings, Hoses, and Tube Supports	2009	SAE	0
18404	AIR5556	Landing Gear Alignment	2009	SAE	0
18405	ARP1311C	(R) Landing Gear Structures and Mechanisms	2009	SAE	0
18406	ARP1313C	(R) Determination of Trace Elements in High Temperature Alloys	2009	SAE	0
18407	ARP1280B	(R) Aerospace - Application Guide for Hydraulic Power Transfer Units	2009	SAE	0
18408	ARP1322B	(R) Overpressurization Release Devices	2009	SAE	0
18409	AIR5558	Ultraviolet (UV) Laser Marking Performance of Aerospace Wire Constructions	2009	SAE	0
18410	ARD6481	TSO for Berthing Divans and Seats with Features that Require the Release of the Occupant Restraint	2009	SAE	0
18411	AIR5504A	Aircraft Inflight Icing Terminology	2009	SAE	0
18412	AIR5493B	Requirements for Development, Implementation and Control of Aerospace Auditor Training	2009	SAE	0
18413	ARP1554D	Vehicle Transport Unit Load Device (ULD)	2009	SAE	0
18414	ARP1590A	Recommended Part Numbering Guidelines for Fluid System Components Inch System of Measurements	2009	SAE	0
18415	ARP1827B	Measuring Aircraft Gas Turbine Engine Fine Fuel Filter Element Performance	2009	SAE	0

18416	AIR5631	Catalog of Landing Gear Systems and Suppliers	2009	SAE	0
18417	ARP1816C	(R) Charger for Battery Powered Ground Support Equipment	2009	SAE	0
18418	ARP1907B	Automatic Braking Systems	2009	SAE	0
18419	AIR5651	History of Commercial Aircraft New Tire Qualification Testing	2009	SAE	0
18420	ARP4387B	Accommodation for Passengers with Ambulatory Disabilities in Transport Category Aircraft Cabins with Seating Capacities Greater than 44	2009	SAE	0
18421	ARP4277A	Placard and Marking Standards for Operation of Inflatable Slides and Slide/Rafts	2009	SAE	0
18422	AIR5670	Issues in Stairway Design Aboard Transport Category Airplanes	2009	SAE	0
18423	AIR5667	Fiber Optic Wavelength Division Multiplexed (WDM) Singlemode Interconnect and Component Standards Mapping for Aerospace Platform Applications Device Level Specification	2009	SAE	0
18424	ARP4191D	Gas Turbine Engine Performance Presentation for Digital Computer Programs Using FORTRAN 77	2009	SAE	0
18425	AIR5654	IEEE-1394b for Military and Aerospace Vehicles Applications Handbook	2009	SAE	0
18426	AIR5689A	Light Transmitting Glass Covers for Exterior Aircraft Lighting	2009	SAE	0
18427	ARP4740	Safety Considerations â Smoking in Lavatories of Transport Aircraft	2009	SAE	0
18428	ARP4378B	Aerospace - Accumulator, Hydraulic, Welded Bellows, Factory Precharged	2009	SAE	0
18429	ARP5130A	Requirements for Alternative Coatings Used in Lieu of Nickel-Chromium Plating for Aerospace Hand Tools	2009	SAE	0
18430	AIR5717	Mitigating Wire Insulation Damage During Processing and Handling	2009	SAE	0
18431	AIR5719	Teaching Points for an Awareness Class on "Critical Issues in Composite Maintenance and Repair"	2009	SAE	0
18432	ARP5265A	Minimum Operational and Maintenance Responsibilities for Aircraft Tire Usage	2009	SAE	0
18433	AIR5715	Procedure for the Calculation of Aircraft Emissions	2009	SAE	0
18434	ARP5598	Unauthorized Laser Illuminations: Pilot Operational Procedures	2009	SAE	0
18435	ARP5483-3A	Rolling Element Bearing Axial and Radial Internal Clearance	2009	SAE	0
18436	ARP5862	Shipping Caps, Covers and Plugs	2009	SAE	0
18437	ARP5672	Aircraft Precipitation Static Certification	2009	SAE	0
18438	ARP5655	Safety Briefings for Passengers in Exit Rows	2009	SAE	0
18439	AIR5800	Tire Prerotation at Landing	2009	SAE	0
18440	ARP6028	Configuration Control for Maintaining Correlation of Gas Turbine Engine Test Cells	2009	SAE	0
18441	ARP6012	JAUS Compliance and Interoperability Policy	2009	SAE	0
18442	AIR6005	General Requirements for WDM Backbone Networks	2009	SAE	0
18443	AIR6004	Optical Networking Terminology	2009	SAE	0
18444	AIR5992	Descriptions of Systems Integration Test Rigs (Iron Birds) For Aerospace Applications	2009	SAE	0
18445	AS115601 THRU AS115650	Screw - Flat Fillister Head, Drilled Shank, .190-32	2009	SAE	0
18446	AS115951 THRU AS116000B	SCREW FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN .3125-18 UNC 3A	2009	SAE	0
18447	AIR6006	Modeling and Simulation Capabilities for Aerospace WDM LAN Applications	2009	SAE	0
18448	AS138G	(R) HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARELESS, WELDED, STRAIGHT TO 90°	2009	SAE	0
18449	AIR1204A	(R) Control of Water Carryover from the Environmental Control System and Condensation on the Structure	2009	SAE	0
18450	AS13341A	Process for Barrier Coating of Anti-Friction Bearings	2009	SAE	0
18451	AS15003C	FITTING, LUBRICATION, HYDRAULIC, SURFACE CHECK, 1/8 PIPE THREADS, STEEL, TYPE III	2009	SAE	0
18452	AS1710D	Coupling, Fuel, Flexible, Variable Cavity, Threaded Type With Ferrules	2009	SAE	0

18453	AS18280-1B	(R) Sleeve, Bite Type, 24? Cone Flareless Fitting, 3000 psi	2009	SAE	0
18454	AS1731C	COUPLING, RIGID, FIXED CAVITY, THREADED FERRULE TYPE TUBE ENDS, ENVELOPE DIMENSIONS DESIGN STANDARD	2009	SAE	0
18455	AS1732E	BODY, COUPLING, RIGID, FIXED CAVITY, THREADED, FERRULE TYPE TUBE ENDS, TYPE I	2009	SAE	0
18456	AS1733E	BODY, COUPLING, RIGID, FIXED CAVITY, THREADED, FERRULE TYPE TUBE ENDS, TYPE II	2009	SAE	0
18457	AS1737C	FERRULE, COUPLING, RIGID, FIXED CAVITY THREADED, FERRULE TYPE TUBE ENDS	2009	SAE	0
18458	AS1738C	NUT ASSEMBLY COUPLING, RIGID, FIXED CAVITY, THREADED FERRULE TYPE TUBE ENDS	2009	SAE	0
18459	AS1734D	NUT, COUPLING, RIGID, FIXED CAVITY, THREADED, FERRULE TYPE TUBE ENDS, TYPE I	2009	SAE	0
18460	AS1735D	NUT, COUPLING, RIGID, FIXED CAVITY, THREADED, FERRULE TYPE TUBE ENDS, TYPE II	2009	SAE	0
18461	AS21153E	BEARING, BALL, ROD END, DOUBLE ROW, PRECISION, INTERNAL THREAD, SELF-ALIGNING, AIRFRAME, TYPE IV, -65 TO 300 DEGREE F	2009	SAE	0
18462	AS21150E	BEARING, BALL, ROD END, DOUBLE ROW, PRECISION, SOLID SHANK, SELF-ALIGNING, AIRFRAME, TYPE I, -65 TO 300 DEGREE F	2009	SAE	0
18463	AS21151E	BEARING, BALL, ROD END, DOUBLE ROW, PRECISION, EXTERNAL THREAD, SELF-ALIGNING, AIRFRAME, TYPE II, -65 TO 300 DEGREES F	2009	SAE	0
18464	AS21909D	TEE, BULKHEAD AND UNIVERSAL, FLARELESS TUBE	2009	SAE	0
18465	AS21910D	TEE, BULKHEAD, FLARELESS TUBE, INTERNAL THREAD ON SIDE	2009	SAE	0
18466	AS21913D	PLUG, FLARELESS TUBE	2009	SAE	0
18467	AS21936	CONTOUR AND MOUNTING END, CLUSTER FITTING BODY, SEMIFINISHED, DESIGN STANDARD	2009	SAE	0
18468	AIR1228A	(R) Standard Impulse Machine Equipment and Operation	2009	SAE	0
18469	AS25018	CONNECTOR, RECEPTACLE EXTERNAL ELECTRIC POWER, AIRCRAFT, 28 VOLT DC, JET STARTING	2009	SAE	0
18470	AS31421	CONNECTORS, RECEPTACLE, ELECTRICAL, BOX MOUNTING, SOLDER CONTACT, HERMETIC, AN TYPE	2009	SAE	0
18471	AS3123A	(R) PLUG, EXPANSION - ALUMINUM, 2024-T4 AND 2024-T351, SHORT; STD AND .010 OVERSIZE DIAMETERS, UNS A92024	2009	SAE	0
18472	AS3124A	(R) PIN, EXPANSION - ALUMINUM, 2024-T4 AND 2024-T351, SHORT, UNS A92024	2009	SAE	0
18473	AS3125B	(R) PLUG, EXPANSION - CRES, 416 OR 416SE, LONG; STD AND .010 OVERSIZE DIAMETERS, UNS S41600/UNS S41623	2009	SAE	0
18474	AS28772A	(R) PACKING, PREFORMED (D RING, SHOCK STRUT)	2009	SAE	0
18475	AS28778A	(R) PACKING, PREFORMED, STRAIGHT THREAD TUBE FITTING BOSS	2009	SAE	0
18476	AS27488A	PLUG, END SEAL, ELECTRICAL CONNECTOR	2009	SAE	0
18477	AS29512A	(R) PACKING, PREFORMED, HYDROCARBON FUEL RESISTANT, TUBE FITTING, O RING	2009	SAE	0
18478	AS29561A	(R) PACKING, PREFORMED, O RING, SYNTHETIC LUBRICANT RESISTANT	2009	SAE	0
18479	AS27198A	Seal, Plain, Rubber, (-65 to + 350 Degrees F Fuel Resistant), Mold in Groove	2008	SAE	0
18480	AIR887C	(R) Liquid Filter Ratings, Parameters and Tests	2008	SAE	0
18481	AS27197A	Seal, Plain, Rubber, (Hot Air Resistant 400 Degree F), Mold in Groove	2008	SAE	0
18482	AS27196A	GASKET, RUBBER, FLUID RESISTANT, OILS, SYNTHETIC OILS AND FUELS (-65 TO +400 °F), MOLD IN GROOVE	2008	SAE	0
18483	AS28775A	(R) PACKING, PREFORMED - MS28775 O-RING	2008	SAE	0
18484	AS28889A	VALVE, AIR, HIGH PRESSURE CHARGING, 5000 PSI	2008	SAE	0
18485	AS3121A	(R) PLUG, EXPANSION - ALUMINUM, 2024-T4 AND 2024-T351, LONG; STD AND .010 OVERSIZE DIAMETERS - UNS A92024	2008	SAE	0
18486	AS3122A	(R) PIN, EXPANSION - ALUMINUM, 2024-T4 AND 2024-T351, LONG - UNS A92024	2008	SAE	0
18487	AS31171B	BOOTS, HEAT-SHRINKABLE, STRAIN-RELIEF, RIGHT ANGLE	2008	SAE	0

18488	AS3159A	BOLT, MACHINE-DOUBLE HEXAGON EXTENDED WASHER HD, DRILLED, CLOSE TOLERANCE SHANK, TI ALLOY, UNS R56400, 160 KSI MIN .3750-24, UNJF-3A	2008	SAE	0
18489	AS31091B	BOOTS, HEAT-SHRINKABLE, STRAIN-RELIEF, STRAIGHT	2008	SAE	0
18490	AS25189	TERMINAL, LUG, FLAG TYPE, CRIMP STYLE, COPPER, CLASS I	2008	SAE	0
18491	AIR869B	(R) V-Couplings, Including V-Band and V-Retainer Coupling Assemblies, Flange and Seal Design, Application of	2008	SAE	0
18492	AS23190-3A	(R) STRAPS, CLAMPS, AND MOUNTING HARDWARE, PLASTIC AND METAL FOR CABLE HARNESS TYING AND SUPPORT STRAP, TIE DOWN, ADJUSTABLE, CORROSION RESISTANT STEEL, TYPE VI, CLASS 1	2008	SAE	0
18493	AS23190-4	MOUNTING HARDWARE, CUSHION CLAMP, METAL FOR CABLE HARNESS TYING AND SUPPORT, TYPE V, CLASS 1	2008	SAE	0
18494	AS21924C	UNION, FLARELESS TUBE, BULKHEAD AND UNIVERSAL	2008	SAE	0
18495	AS21925C	ELBOW, 90° UNIVERSAL, FLARELESS TUBE, HIGH PROFILE	2008	SAE	0
18496	AS21926B	ELBOW, 90° UNIVERSAL, FLARELESS TUBE, LOW PROFILE	2008	SAE	0
18497	AS21916D	REDUCER, EXTERNAL THREAD, FLARELESS TUBE	2008	SAE	0
18498	AS21914C	CAP, PRESSURE SEAL, FLARELESS TUBE FITTING	2008	SAE	0
18499	AS21915C	ADAPTER, STRAIGHT, TUBE TO BOSS	2008	SAE	0
18500	AS21944B	BODY, CLUSTER FITTING, TWO WAY, 180°, FLARELESS	2008	SAE	0
18501	AS21904C	ELBOW, FLARELESS TUBE, 90°	2008	SAE	0
18502	AS21911C	TEE, BULKHEAD, FLARELESS TUBE, INTERNAL THREAD ON RUN	2008	SAE	0
18503	AS21912C	TEE, FLARELESS TUBE WITH BULKHEAD ON RUN	2008	SAE	0
18504	AS21905C	TEE, FLARELESS TUBE	2008	SAE	0
18505	AS21906C	CROSS, FLARELESS TUBE	2008	SAE	0
18506	AS21907C	ELBOW, BULKHEAD UNIVERSAL, 45°, FLARELESS TUBE	2008	SAE	0
18507	AS21908D	ELBOW, BULKHEAD UNIVERSAL 90°, FLARELESS TUBE	2008	SAE	0
18508	AS21902C	UNION, FLARELESS TUBE	2008	SAE	0
18509	AS21152D	(R) BEARING, BALL, ROD END, DOUBLE ROW, PRECISION, HOLLOW SHANK, SELF-ALIGNING, AIRFRAME, TYPE III, -65 TO 300 DEGREES F	2008	SAE	0
18510	AS2078A	(R) Test Methods, Hose Assemblies, Polytetrafluoroethylene (PTFE)	2008	SAE	0
18511	AS1790H	NUT, FITTING, RETAINED, LIGHTWEIGHT	2008	SAE	0
18512	AS1792E	NUT, FITTING, LIGHTWEIGHT, FLARELESS	2008	SAE	0
18513	AS17108A	(R) BEARING, BALL, ANNULAR, PRIMARILY FOR AIRCRAFT GENERATORS AND MOTOR-GENERATORS, WIDE CARTRIDGE, TYPE II	2008	SAE	0
18514	AS1715E	WASHER, COUPLING, FLEXIBLE, VARIABLE CAVITY, THREADED, FERRULE TYPE TUBE ENDS	2008	SAE	0
18515	AS141G	(R) HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARELESS, WELDED, 90° TO 90°	2008	SAE	0
18516	AS1301E	Adapters - Port Connection, Ring Locked Design, Installation and Removal of	2008	SAE	0
18517	AS140G	(R) HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARELESS, WELDED, 45° TO 90°	2008	SAE	0
18518	AS137G	(R) HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARELESS, WELDED, STRAIGHT TO 45°	2008	SAE	0
18519	AS139G	(R) HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARELESS, WELDED, 45° TO 45°	2008	SAE	0
18520	AS136G	(R) HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARELESS, WELDED, STRAIGHT TO STRAIGHT	2008	SAE	0
18521	AS121651 THRU AS121700A	(R) PIN, STRAIGHT, HEADED, CADMIUM PLATED, UNS G87400, .187 NOM	2008	SAE	0
18522	AS121751 THRU AS121800A	(R) PIN, STRAIGHT, HEADED, CADMIUM PLATED, UNS G87400, .312 NOM	2008	SAE	0

18523	AS121701 THRU AS121750A	(R) PIN, STRAIGHT, HEADED, CADMIUM PLATED, UNS G87400, .250 NOM	2008	SAE	0
18524	AS121601 THRU AS121650A	(R) PIN, STRAIGHT, HEADED, CADMIUM PLATED, UNS G87400, .125 NOM	2008	SAE	0
18525	AS122676 THRU AS122774B	PIN, STRAIGHT, HEADLESS, STEEL UNS G10950	2008	SAE	0
18526	AS121801 THRU AS121850A	(R) PIN, STRAIGHT, HEADED, CADMIUM PLATED, UNS G87400, .375 NOM	2008	SAE	0
18527	AS121851 THRU AS121925A	(R) PIN, STRAIGHT, HEADED, CADMIUM PLATED, UNS G87400, .500 NOM	2008	SAE	0
18528	ARP9536	Declarable Substances Recommended Practice	2008	SAE	0
18529	AS115401 THRU AS115450A	(R) SCREW FLAT FILLISTER HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN. .1900-32 UNF-3A	2008	SAE	0
18530	AS1132H	Bolts, Screws and Nuts - External Wrenching UNJ Thread, Inch - Design Standard	2008	SAE	0
18531	ARP603G	Impulse Testing of Hydraulic Hose, Tubing, and Fitting Assemblies	2008	SAE	0
18532	ARP599D	Aerospace - Dynamic Test Method for Determining the Relative Degree of Cleanliness of the Downstream Side of Filter Elements	2008	SAE	0
18533	AIR5871	Prognostics for Gas Turbine Engines	2008	SAE	0
18534	ARP5941	Aerospace Fluid Power - Contamination Sensitivity - Considerations for Establishing Test Procedures for Flight Control Actuators	2008	SAE	0
18535	ARP597D	(R) Wheels and Brakes, Supplementary Criteria for Design Endurance Civil Transport Aircraft	2008	SAE	0
18536	ARP5757	Guidelines for Engine Component Tests	2008	SAE	0
18537	ARP5646	Quality Program Guidelines for Deicing/Anti-icing of Aircraft on the Ground	2008	SAE	0
18538	AIR5797	Aircraft Tire Wear Profile Development and Execution for Laboratory Testing	2008	SAE	0
18539	ARP5783	Health and Usage Monitoring Metrics Monitoring the Monitor	2008	SAE	0
18540	AIR5829	Air in Aircraft Hydraulic Systems	2008	SAE	0
18541	ARP5891	Achieving Cleanliness Standards for Aircraft Hydraulic Systems During Manufacture	2008	SAE	0
18542	ARP5908	Landing Gear Servicing	2008	SAE	0
18543	AIR5866	An Assessment of Planar Waves	2008	SAE	0
18544	AIR5747	EMC Laboratory RF Radiated Emission Report for Passive Radio Frequency Identification (RFID) Tags	2008	SAE	0
18545	ARP5560	Safety Considerations for High-Intensity Lights (HIL) Directed into the Navigable Airspace	2008	SAE	0
18546	ARP5543	Aircraft Wheel Inflation Valves Incorporating an Inflation Pressure Gauge	2008	SAE	0
18547	ARP5602-10	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Aerospace Fiber Optics Engineer Knowledge Competencies	2008	SAE	0
18548	ARP5624	Aircraft Inflight Icing Terminology	2008	SAE	0
18549	ARP5602-5	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Aerospace Fiber Optics Installer Knowledge Competencies	2008	SAE	0
18550	ARP5602-6	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Introduction to Aerospace Fiber Optics Installer Hands-on Competencies	2008	SAE	0

18551	ARP5602-7	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Aerospace Fiber Optics Technician Knowledge Competencies	2008	SAE	0
18552	ARP5602-8	NULL	2008	SAE	0
18553	ARP5602-9	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Aerospace Fiber Optics Quality Assurance Knowledge Competencies	2008	SAE	0
18554	ARP5374A	Method of Testing Pre-Conditioned Air Equipment	2008	SAE	0
18555	AIR5713	In-Service Reliability Data of Continuously Active Ballscrew and Geared Flight Control Actuation Systems	2008	SAE	0
18556	ARP5454A	Multi-Pass Method for Evaluating Filtration Performance of Fine Lube Filter Elements Utilized in Aerospace Power and Propulsion Lubrication Systems	2008	SAE	0
18557	ARP490F	(R) Electrohydraulic Servovalves	2008	SAE	0
18558	ARP4553A	(R) Aerospace - Accumulator, Hydraulic, Self-Displacing	2008	SAE	0
18559	ARP4418A	(R) Procedure for Sampling and Measurement of Engine and APU Generated Contaminants in Bleed Air Supplies from Aircraft Engines	2008	SAE	0
18560	ARP4737H	Aircraft Deicing/Anti-icing Methods	2008	SAE	0
18561	ARP4741	Aerospace-Hydraulic Switching Valve, Pressure or Pilot Operated	2008	SAE	0
18562	ARP4771	Recommended Brace Positions	2008	SAE	0
18563	ARP4834A	(R) Aircraft Tire Retreading Practice - Bias and Radial	2008	SAE	0
18564	AIR5656	Statistical Stability Assessment	2008	SAE	0
18565	ARP1974A	Clamps, Support, Comparative Fatigue Strengths, Test Method	2008	SAE	0
18566	ARP1836B	Aircraft Cargo Conveyor - Battery Powered	2008	SAE	0
18567	ARP1846A	(R) Measurement of Far Field Noise from Gas Turbine Engines During Static Operation	2008	SAE	0
18568	AMS-WW-T-700-7A	Tube, Aluminum Alloy, Drawn, Seamless, 7075	2008	SAE	0
18569	AMS-T-81915A	Titanium and Titanium-Alloy Castings, Investment	2008	SAE	0
18570	ARP1070C	(R) Design and Testing of Antiskid Brake Control Systems for Total Aircraft Compatibility	2008	SAE	0
18571	ARD5700	Issues Associated With Development and Implementation of Vertical Flight Aircraft	2008	SAE	0
18572	ARP1146C	Combination Evacuation Slide/Raft - Civil Air Transport	2008	SAE	0
18573	AMS-T-21014A	Tungsten Base Metal, High Density	2008	SAE	0
18574	AMS-T-6736B	Tubing, Chrome-Molybdenum (4130 or 8630) Steel, Seamless and Welded	2008	SAE	0
18575	AMS-QQ-C-320B	Chromium Plating (Electrodeposited)	2008	SAE	0
18576	AIR5450	Advanced Ducted Propulsor In-Flight Thrust Determination	2008	SAE	0
18577	AMS-QQ-A-200-4B	Aluminum Alloy 5083, Bar, Rod, Shapes, Tube, and Wire, Extruded A95083	2008	SAE	0
18578	AMS-QQ-A-250-11A	Aluminum Alloy 6061, Plate and Sheet UNS A96061	2008	SAE	0
18579	AMS-D-81956A	Detergent, External Removable Fuel Tanks	2008	SAE	0
18580	AMS-DTL-22499-4A	SHIM STOCK, LAMINATED, CARBON STEEL	2008	SAE	0
18581	AMS-H-81829A	Heat Transfer Fluid, Fluorochemical	2008	SAE	0
18582	AMS-G-952B	Guns, Spray, Oil and Solvent	2008	SAE	0

18583	AMS7918A	Beryllium Aluminum Alloy Investment Castings 64.9Be - 30Al - 3Ag - 1Co - 0.75Ge As Cast	2008	SAE	0
18584	AMS-C-27725C	Coating, Corrosion Preventative, for Aircraft Integral Fuel Tanks for Use to 250 °F (121 °C)	2008	SAE	0
18585	AIR5359C	Requirements for Certification/Registration of Aerospace Quality Management Systems	2008	SAE	0
18586	AMS6466F	Steel, Corrosion-Resistant, Welding Wire 5.2Cr 0.55Mo - UNS S50280	2008	SAE	0
18587	AMS6467E	Steel Welding Electrodes, Covered 5Cr - 0.55Mo - UNS S50200	2008	SAE	0
18588	AMS6469D	Steel, Welding Wire 1.75Mn - 0.78Cr - 2.8Ni - 0.85Mo - (0.09 - 0.12C) Vacuum Melted, Environment-Controlled Packaging	2008	SAE	0
18589	AMS6461K	Steel, Welding Wire 0.95Cr - 0.20V (0.28 - 0.33C) (SAE 6130) Vacuum Melted, Environment Controlled Packaging - UNS K13148	2008	SAE	0
18590	AMS6462J	Steel, Welding Wire 0.95Cr - 0.20V (0.28 - 0.33C) (SAE 6130) - UNS K13149	2008	SAE	0
18591	AMS6474A	Forgings, Hardenable Steels and Corrosion-Resistant Steels Heat-Treated, Finished-Part Properties Short-Transverse Tensile Strength and Fracture Toughness	2008	SAE	0
18592	AMS6450J	Steel, Spring Wire 0.95Cr - 0.22V (0.48 - 0.53C) (SAE 6150) Annealed and Cold Drawn - UNS G61500	2008	SAE	0
18593	AMS6488H	Steel, Bars and Forgings 5.0Cr - 1.3Mo - 0.5V - (0.38 - 0.43C) - UNS T20811	2008	SAE	0
18594	AMS7379	Rubber: Fluorocarbon Elastomer (FKM) 70 to 80 Hardness, Low Temperature Sealing Tg -40 °F (-40 °C) For Elastomeric Seals in Aircraft Engine Oil, Fuel and Hydraulics Systems	2008	SAE	0
18595	AMS7205G	Spring Pins, Tubular Carbon Steel	2008	SAE	0
18596	AMS5892B	Alloy, Sheet and Strip 42Fe - 37.5Ni - 14Co - 4.8Cb (Nb) - 1.6Ti Solution Heat Treated, Precipitation Hardenable Multiple Melted, High Temperature, Low Expansion - UNS N19909	2008	SAE	0
18597	AMS5901C	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 18Cr - 8Ni (SAE 30301) Solution Heat Treated - UNS S30100	2008	SAE	0
18598	AMS5902C	Steel, Corrosion-Resistant, Sheet and Strip 18Cr 8Ni (SAE 30301) Cold Rolled, 3/4 Hard, 175 ksi (1207 MPa) Tensile Strength - UNS S30100	2008	SAE	0
18599	AMS5869C	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 62Ni - 21.5Cr - 9.0Mo - 3.7Cb Solution Heat Treated - UNS N06625	2008	SAE	0
18600	AMS5950B	Nickel Alloy, Corrosion and Heat-Resistant, Sheet and Strip 52.5Ni - 19Cr - 3.0Mo - 5.0Cb - 0.90Ti - 0.50Al - 18Fe Vacuum Induction and Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS N07719	2008	SAE	0
18601	AMS5929	Steel, Corrosion-Resistant, Bars and Forgings 11.5Cr -10Ni 1.0Al 0.5Ti 1.0Cu 1.0W Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable	2008	SAE	0
18602	AMS5810B	Steel, Corrosion and Heat Resistant, Flat Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V 1800 °F (982 °C) Solution Treated, Cold Drawn or Cold Rolled and Aged, Consumable Electrode Remelted - UNS S66286	2008	SAE	0
18603	AMS5798G	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 47.5Ni 22Cr 1.5Co 9.0Mo 0.60W 18.Fe - UNS N06002	2008	SAE	0
18604	AMS5776G	Steel, Corrosion and Heat-Resistant, Welding Wire 12.5Cr (SAE 51410) - UNS S41001	2008	SAE	0
18605	AMS5779E	Alloy Welding Electrodes, Covered, Corrosion and Heat Resistant 75Ni - 15Cr - 1.5 (Cb+Ta) - 1.9Ti - 0.55Al - 5.5Fe - UNS N07750	2008	SAE	0
18606	AIR4782A	Hydrant Valve and Coupler Historical Background	2008	SAE	0
18607	AMS5667M	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 0.95Cb - 2.5Ti - 0.70Al - 7.0Fe Equalized, Precipitation Hardenable - UNS N07750	2008	SAE	0
18608	AMS5660K	Nickel-Iron Alloy, Corrosion and Heat-Resistant, Bars and Forgings 12.5Cr - 42.5Ni - 6.0Mo - 2.7Ti - 0.015B - 34Fe Consumable Electrode Remelted or Vacuum Induction Melted Solution, Stabilization, and Precipitation Heat Treated - UNS N09901	2008	SAE	0
18609	AMS5706L	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 57Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.006B - 0.05Zr Consumable Electrode or Vacuum Induction Melted 1825 to 1900 °F Solution Heat Treated - UNS N07001	2008	SAE	0
18610	AMS5708K	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Wire Forgings, and Rings 58Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al Consumable Electrode or Vacuum Induction Melted 1975 °F (1079 °C) Solution Heat Treated - UNS N07001	2008	SAE	0

18611	AMS5709H	Nickel Alloy, Corrosion and Heat-Resistant, Bars and Forgings 58Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode or Vacuum Induction Melted 1975 °F (1079 °C) Solution, Stabilization, and Precipitation Heat Treated - UN	2008	SAE	0
18612	AMS5696D	Steel, Corrosion and Heat-Resistant, Welding Wire 19Cr - 12.5Ni - 2.5Mo High Ferrite Grade - UNS S31683	2008	SAE	0
18613	AMS5707L	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 58Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode Remelted or Vacuum Induction Melted 1825 to 1900 °F (996 to 1038 °C) Solution, Stabilization, and	2008	SAE	0
18614	AMS5704J	Nickel Alloy, Corrosion and Heat Resistant, Forgings 57Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode or Vacuum Induction Melted 1825 to 1900 °F (996 to 1038 °C) Solution, Stabilization, and Precipitation Heat Treat	2008	SAE	0
18615	AMS5726E	Steel, Corrosion and Heat-Resistant, Bars and Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V 1800 °F (982 °C) Solution Heat Treated and Work-Strengthened Consumable Electrode Remelted 200 ksi (1379 MPa) Tensile Strength Capability - UNS S66286	2008	SAE	0
18616	AMS5595G	Steel, Corrosion Resistant, Sheet, Strip, and Plate 9.0Mn - 20Cr - 6.5Ni - 0.28N Solution Heat Treated - UNS S21904	2008	SAE	0
18617	AMS5518L	Steel, Corrosion Resistant, Sheet and Strip 18Cr - 8Ni Cold Rolled, 150 ksi (1034 MPa) Tensile Strength - UNS S30100	2008	SAE	0
18618	AMS5519N	Steel, Corrosion Resistant, Sheet and Strip 18Cr 8Ni (SAE 30301) Cold Rolled, 185 ksi (1276 MPa) Tensile Strength - UNS S30100	2008	SAE	0
18619	AMS5510S	Steel, Corrosion and Heat-Resistant, Sheet, Strip and Plate 18Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated - UNS S32100	2008	SAE	0
18620	AMS5544J	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 57Ni - 19.5Cr - 13.5Co - 4.2Mo - 3.0Ti - 1.4Al - 0.05Zr - 0.006B Consumable Electrode or Vacuum Induction Melted, Annealed - UNS N07001	2008	SAE	0
18621	AMS5524L	Steel, Corrosion and Heat-Resistant, Sheet, Strip and Plate 18Cr - 13Ni - 2.5Mo (SAE 30316) Solution Heat Treated - UNS S31600	2008	SAE	0
18622	AIR4365A	400 Hz Connection Aircraft Electrical Maintenance Procedures	2008	SAE	0
18623	AMS5397D	(R) Alloy Castings, Investment, Corrosion and Heat-Resistant 50Ni - 9.5Cr - 15Co - 3.0Mo - 4.8Ti - 5.5Al - 0.015B - 0.95V - 0.06Zr Vacuum Melted, Vacuum Cast As Cast - UNS N13100	2008	SAE	0
18624	AMS5385H	Cobalt Alloy, Corrosion and Heat-Resistant, Investment Castings 62Co - 27Cr - 2.8Ni - 5.5Mo As-Cast - UNS R30021	2008	SAE	0
18625	AMS5380G	Cobalt Alloy, Corrosion and Heat-Resistant, Investment Castings 50.5Co - 26Cr - 15Ni - 6.0Mo As-Cast - UNS R30030	2008	SAE	0
18626	AMS5060J	Steel, Bars, Forgings, and Tubing 0.13 - 0.18C (SAE 1015) - UNS G10150	2008	SAE	0
18627	AMS5030J	Steel, Welding Wire 0.06 Carbon, Maximum - UNS K00606	2008	SAE	0
18628	AMS5020F	Steel Bars, Forgings, and Tubing, Free-Cutting 1.5Mn 0.25Pb (0.32 0.39C) (11L37)	2008	SAE	0
18629	AIR4362	NBC Protection Considerations for ECS Design	2008	SAE	0
18630	AMS5112M	Carbon Steel, Wire Spring Quality Music Wire 0.70 1.00C Cold Drawn - UNS G10900	2008	SAE	0
18631	AMS5122J	Steel Strip (0.90 - 1.04C) (SAE 1095) Hard Temper - UNS G10950	2008	SAE	0
18632	AMS4951H	Titanium Welding Wire Commercially Pure Environment Controlled Packaging - UNS R50120	2008	SAE	0
18633	AMS4956F	Titanium Alloy Welding Wire 6Al 4V, Extra Low Interstitial Environment Controlled Packaging - UNS R56408	2008	SAE	0
18634	AMS4959E	Titanium Alloy Wire 13.5V - 11Cr - 3Al Spring Temper - UNS R58010	2008	SAE	0
18635	AMS4730G	Nickel-Copper Alloy Wire, Corrosion-Resistant 67Ni - 31Cu Annealed (400) - UNS N04400	2008	SAE	0
18636	AIR4129	Metallic Whiskers	2008	SAE	0
18637	AMS4501E	Copper Sheet, Strip, and Plate Oxygen-Free, Light Cold Rolled - UNS 10200	2008	SAE	0
18638	AMS4457	Aluminum Alloy, Sheet 3.5Cu - 1.1Li - 0.50Mg - 0.40Ag - 0.12Zr (2098-T8) Solution Heat Treated, Cold Worked, and Artificially Aged - UNS A92098	2008	SAE	0
18639	AMS4415A	Aluminum Alloy Extrusions 8.9Zn - 2.2Cu - 2.2Mg - 0.15Zr (7136-T76511, -T76510) Solution Heat Treated, Stress-Relieved, Straightened, and Overaged	2008	SAE	0
18640	AMS4414	Aluminum Alloy, Hand Forgings 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr (7085-T7452) Solution Heat Treated, Compression Stress-Relieved, and Overaged - UNS A97085	2008	SAE	0

18641	AMS4404A	Aluminum Alloy, Extruded Profiles (6056-T4511) 1.0Si 0.90Mg 0.80Cu 0.60Mn 0.40Zn Solution Heat Treated and Stress-Relieved by Stretching - UNS A96056	2008	SAE	0
18642	AIR4061B	(R) Guidelines for Integrating Typical Engine Health Management Functions Within Aircraft Systems	2008	SAE	0
18643	AMS4310E	Aluminum Alloy, Rolled or Forged Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T651, 7075-T652) Solution Heat Treated, Mechanically Stress Relieved, and Precipitation Heat Treated - UNS A97075	2008	SAE	0
18644	AMS4312D	Aluminum Alloy, Rolled or Forged Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T651, 6061-T652) Solution Heat Treated, Mechanically Stress Relieved, and Precipitation Heat Treated - UNS A96061	2008	SAE	0
18645	AMS4274A	Aluminum Alloy, Alclad Sheet 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024-0) Annealed, Fine Grain - UNS A82024	2008	SAE	0
18646	AMS4280J	Aluminum Alloy Castings, Permanent Mold 5.0Si - 1.2Cu - 0.5Mg (355.0-T71) Solution Heat Treated and Overaged - UNS A03550	2008	SAE	0
18647	AMS4281G	Aluminum Alloy Castings, Permanent Mold 5.0Si - 1.2Cu - 0.50Mg (355.0-T6) Solution and Precipitation Heat Treated - UNS A03550	2008	SAE	0
18648	AMS4244B	Aluminum Alloy, Welding Wire 4.6Cu - 0.35Mn - 0.25Mg - 0.22Ti For Welding A206.0 Type Alloys	2008	SAE	0
18649	AMS4235B	Aluminum Alloy Castings 4.6Cu - 0.35Mn - 0.25Mg - 0.22Ti (A206.0-T71) Solution and Precipitation Heat Treated - UNS A12060	2008	SAE	0
18650	AMS4246D	Aluminum Alloy, Welding Wire 7.0Si - 0.52Mg (357) - UNS A03570	2008	SAE	0
18651	AMS4260G	Aluminum Alloy, Investment Castings 1.0Si - 0.32Mg (356.0-T6) Solution and Precipitation Heat Treated - UNS A03560	2008	SAE	0
18652	AMS4214J	Castings, Aluminum Alloy Sand 5.0Si - 1.2Cu - 0.50Mg (355.0-T71) Solution Heat Treated and Overaged - UNS A03550	2008	SAE	0
18653	AMS4215H	Aluminum Alloy, Castings 5.0Si - 1.2Cu - 0.50Mg (C355.0-T6) Solution and Precipitation Heat Treated - UNS A33550	2008	SAE	0
18654	AMS4178E	Core, Flexible Honeycomb, Aluminum Alloy, Treated for Sandwich Construction 5052, 350 (177)	2008	SAE	0
18655	AIR36108	AS36100 Background and Development Record	2008	SAE	0
18656	AMS4146G	Aluminum Alloy Forgings and Rolled or Forged Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061 - T4) Solution Heat Treated and Naturally Aged - UNS A96061	2008	SAE	0
18657	AIR36106A	Air Cargo Unit Load Devices - Use of Airworthiness Reference Documents	2008	SAE	0
18658	AMS4141F	Aluminum Alloy Die Forgings 5.6Zn 2.5Mg 1.6Cu 0.23Cr (7075-T73) Solution and Precipitation Heat Treated - UNS A97075	2008	SAE	0
18659	AMS4090E	Aluminum Alloy, Plate 5.7Zn 2.2Mg 1.6Cu 0.22Cr (7475-T651) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97475	2008	SAE	0
18660	AMS3901-10C	NULL	2008	SAE	0
18661	AMS3901-11C	Yarn, Organic Fiber (Para-Aramid), High Modulus 1420 (1580 d tex) Denier, 1.2% Finish	2008	SAE	0
18662	AMS3901-12C	Yarn, Organic Fiber (Para-Aramid), High Modulus 2160 (2400 d tex) Denier, 1.2% Finish	2008	SAE	0
18663	AIR1903	Aircraft Inerting Systems	2008	SAE	0
18664	AMS3901-13B	Yarn, Organic Fiber (Para-Aramid), High Modulus 2450 (2720 d tex) Denier, 0.6% Finish	2008	SAE	0
18665	AMS3901-14B	Yarn, Organic Fiber (Para-Aramid), High Modulus 2840 (3160 d tex) Denier, 0.6% Finish	2008	SAE	0
18666	AMS3901-15B	Roving, Organic Fiber (Para-Aramid), High Modulus 7350 Denier, (8200 d tex), 0.6% Finish	2008	SAE	0
18667	AMS3901-16B	Roving, Organic Fiber (Para-Aramid), High Modulus 8520 Denier, (9500 d tex), 0.6% Finish	2008	SAE	0
18668	AMS3901-17B	Yarn, Organic Fiber (Para-Aramid), High Modulus 720 Denier, (800 d tex), 1.2% Finish	2008	SAE	0
18669	AMS3901-1D	NULL	2008	SAE	0
18670	AMS3901-2D	Yarn, Organic Fiber (Para-Aramid), High Modulus 380 Denier, (420 d tex), 0.6% Finish	2008	SAE	0
18671	AMS3901-3D	Yarn, Organic Fiber (Para-Aramid), High Modulus 1140 Denier (1270 d tex), 0.6% Finish	2008	SAE	0
18672	AMS3901-4D	Yarn, Organic Fiber (Para-Aramid), High Modulus 1420 Denier (1580 d tex), 0.6% Finish	2008	SAE	0
18673	AMS3901-5D	Roving, Organic Fiber (Para-Aramid), High Modulus 7100 Denier, (7900 d tex), 0.6% Finish	2008	SAE	0
18674	AMS3901-6D	Roving, Organic Fiber (Para-Aramid), High Modulus 4560 Denier, (5070 d tex), 0.6% Finish	2008	SAE	0
18675	AMS3901-7D	Yarn, Organic Fiber (Para-Aramid), High Modulus 2160 Denier, (2400 d tex), 0.6% Finish	2008	SAE	0

18676	AMS3901-8C	Yarn, Organic Fiber (Para-Aramid), High Modulus 195 Denier (215 d tex), 1.2% Finish	2008	SAE	0
18677	AMS3901-9C	NULL	2008	SAE	0
18678	AMS3909B	Cloth, Aramid Intermediate Modulus	2008	SAE	0
18679	AMS4063E	Aluminum Alloy, Clad One Side, Sheet 1.25Mn - 0.12Cu (No. 11-0 Brazing Sheet) Annealed - UNS A83003	2008	SAE	0
18680	AMS4064F	Aluminum Alloy, Clad Two Sides Sheet 1.25Mn - 0.12Cu (No. 12-0 Brazing Sheet) Annealed - UNS A83003	2008	SAE	0
18681	AMS4081J	Aluminum Alloy Tubing, Hydraulic, Seamless, Drawn, Round 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4) Solution Heat Treated and Naturally Aged - UNS A96061	2008	SAE	0
18682	AMS4082P	Aluminum Alloy, Seamless Drawn Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T6) Solution and Precipitation Heat Treated - UNS A96061	2008	SAE	0
18683	AMS4025L	Aluminum Alloy, Sheet and Plate 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-0) Annealed - UNS A96061	2008	SAE	0
18684	AMS4026M	Aluminum Alloy, Sheet and Plate 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061; -T4 Sheet, -T451 Plate) Solution Heat Treated and Naturally Aged - UNS A96061	2008	SAE	0
18685	AMS4027N	Aluminum Alloy, Sheet and Plate 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061; -T6 Sheet, -T651 Plate) Solution and Precipitation Heat Treated - UNS A96061	2008	SAE	0
18686	AIR1839C	(R) A Guide to Aircraft Turbine Engine Vibration Monitoring Systems	2008	SAE	0
18687	AIR1590A	Recommended Part Numbering Guidelines for Fluid System Components Inch System of Measurements	2008	SAE	0
18688	AMS3276E	Sealing Compound, Integral Fuel Tanks and General Purpose, Intermittent Use to 360 °F (182 °C)	2008	SAE	0
18689	AMS3278A	Sealing and Coating Compound: Polyurethane (PUR) Fuel Resistant High Tensile Strength / Elongation For Integral Fuel Tanks / Fuel Cavities / General Purpose	2008	SAE	0
18690	USCAR-37	High Voltage Connector Performance Supplement to SAE/USCAR-2	2008	SAE	0
18691	USCAR-25	ELECTRICAL CONNECTOR ASSEMBLY ERGONOMIC DESIGN CRITERIA - Revision 1	2008	SAE	0
18692	USCAR-21	PERFORMANCE SPECIFICATION FOR CABLE-TO-TERMINAL ELECTRICAL CRIMPS - Revision 3	2008	SAE	0
18693	MAM2771B	Heat Treatment of Aluminum Alloy Castings	2008	SAE	0
18694	AMS3265D	Sealing Compound, Polysulfide (T) Rubber, Fuel Resistant, Non-Chromated Corrosion Inhibiting For Intermittent Use to 360 °F (182 °C)	2008	SAE	0
18695	MAM2221D	Tolerances, Metric Copper and Copper Alloy Bars and Rods	2008	SAE	0
18696	MAM2222D	Tolerances, Metric Copper and Copper Alloy Sheet, Strip, and Plate	2008	SAE	0
18697	MAM2223D	Tolerances, Metric Copper and Copper Alloy Seamless Tubing	2008	SAE	0
18698	MAM2224D	Tolerances, Metric Copper and Copper Alloy Wire	2008	SAE	0
18699	MAM2355E	Quality Assurance, Sampling and Testing Aluminum Alloys and Magnesium Alloys Wrought Products, Except Forging Stock, and Rolled, Forged, or Flash Welded Rings	2008	SAE	0
18700	AMS3222H	Synthetic Rubber Hot Oil Resistant, High Swell 45 - 55	2008	SAE	0
18701	AMS3239F	Butyl (IIR) Rubber Phosphate Ester Resistant 85 - 95	2008	SAE	0
18702	MA3377B	Bolts and Screws, Nickel Alloy UNS N07718, Tensile Strength 1275 MPa Procurement Specification, Metric	2008	SAE	0
18703	AMS3251J	Synthetic Rubber and Cork Composition General Purpose Medium (Stabilized Type)	2008	SAE	0
18704	J90	Standard Classification System for Nonmetallic Automotive Gasket Materials	2008	SAE	0
18705	J883	Test Method for Determining Dimensional Stability of Automotive Textile Materials	2008	SAE	0
18706	J826	Devices for Use in Defining and Measuring Vehicle Seating Accommodation	2008	SAE	0
18707	J971	Brake Power Rating Test Code - Commercial Vehicle Inertia Dynamometer	2008	SAE	0
18708	AMS3214L	Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 35 - 45	2008	SAE	0
18709	J760	Dimensional Specifications for General Service Sealed Lighting Units	2008	SAE	0
18710	AMS3200K	Butadiene Acrylonitrile (NBR) Rubber Petroleum-Base Hydraulic Fluid Resistant 55 - 65	2008	SAE	0
18711	J670	(R) Vehicle Dynamics Terminology	2008	SAE	0

18712	J534	(R) Lubrication Fittings	2008	SAE	0
18713	J585	Tail Lamps (Rear Position Lamps) for Use on Motor Vehicles Less than 2032 mm in Overall Width	2008	SAE	0
18714	AMS3170G	Thinner, Alcohol-Ester	2008	SAE	0
18715	J615	Engine Mountings	2008	SAE	0
18716	J616	Engine Foot Mounting (Front and Rear)	2008	SAE	0
18717	J4003	H-Point Machine (HPM-II)â Procedure for H-Point Determinationâ Benchmarking Vehicle Seats	2008	SAE	0
18718	J4004	Positioning the H-Point Design Tool â Seating Reference Point and Seat Track Length	2008	SAE	0
18719	AMS3155E	Oil Fluorescent Penetrant Solvent Soluble	2008	SAE	0
18720	AMS3156E	Oil, Fluorescent Penetrant Water Washable	2008	SAE	0
18721	J321	Tire Guards for Operator Protectionâ Earthmoving Haulage Machines	2008	SAE	0
18722	J360	Truck and Bus Grade Parking Performance Test Procedure	2008	SAE	0
18723	AMS3128G	Aluminum Pigment Paste	2008	SAE	0
18724	J288	Snowmobile Fuel Tanks	2008	SAE	0
18725	J2880	(R) Recommended Green Racing Protocols	2008	SAE	0
18726	J292	Snowmobile and Snowmobile Cutter Lamps, Reflective Devices, and Associated Equipment	2008	SAE	0
18727	J2830	Process for Comprehension Testing of In-Vehicle Icons	2008	SAE	0
18728	J2817	Definition and Measurement of Torque Biasing Differentials	2008	SAE	0
18729	J2818	Keyword Protocol 1281	2008	SAE	0
18730	J2819	TP2.0 Vehicle Diagnostic Protocol	2008	SAE	0
18731	J2805	Measurement of Noise Emitted by Accelerating Road Vehicles	2008	SAE	0
18732	AMS3100-3A	Adhesion Promoter For Polysulfide Sealing Compounds Water Based	2008	SAE	0
18733	J2792	Test Methodology for Evaluating the Chemical Compatibility of Wheel Finishes with Various Chemicals (Stabilized type)	2008	SAE	0
18734	J2744	Requirements for Built-In Service Port for On Board Diagnostics	2008	SAE	0
18735	AMS3100-1B	Adhesion Promoter For Polysulfide Sealing Compounds Nonhalogenated Solvent	2008	SAE	0
18736	J2749	High Strain Rate Tensile Testing of Polymers	2008	SAE	0
18737	J2763	Test Procedure for Determining Refrigerant Emissions from Mobile Air Conditioning Systems	2008	SAE	0
18738	J2765	Procedure for Measuring System COP [Coefficient of Performance] of a Mobile Air Conditioning System on a Test Bench	2008	SAE	0
18739	J276	Steering Frame Lock for Articulated Loaders and Tractors	2008	SAE	0
18740	AMS3100-2B	NULL	2008	SAE	0
18741	J2732	Motor Vehicle Seat Dimensions	2008	SAE	0
18742	J2625	Automotive Vehicle Brake Squeal Test Recommend Practice	2008	SAE	0
18743	J2703	Cranesâ Access and Egress	2008	SAE	0
18744	J2698	Primary Single Phase Nominal 120 VAC Wiring Distribution Assembly Design - Truck and Bus	2008	SAE	0
18745	J272	Vehicle Identification Number Systems	2008	SAE	0
18746	J2640	(R) General Automotive Embedded Software Design Requirements	2008	SAE	0
18747	J2572	Recommended Practice for Measuring Fuel Consumption and Range of Fuel Cell and Hybrid Fuel Cell Vehicles Fueled by Compressed Gaseous Hydrogen	2008	SAE	0
18748	J2591	Adaptive Forward Lighting System	2008	SAE	0
18749	J2457	Air Quality for Air Braked Vehicles	2008	SAE	0
18750	J2467	Welded and Cold-Drawn, SAE 1021 Carbon Steel Tubing Normalized for Bending and Flaring	2008	SAE	0
18751	J2475	(R) Wheel End Assembly and Axle Spindle Interface Dimensions - Truck and Bus	2008	SAE	0
18752	AMS3058	Grease: Wide Temperature Range Lithium or Lithium Complex Thickened for Aircraft Wheel Bearings	2008	SAE	0

18753	J2513	Earthmoving Machineryâ Coupling of Attachments to Skid Steer Loaders	2008	SAE	0
18754	AMS3045E	Magnetic Particles, Fluorescent Wet Method, Oil Vehicle, Ready-to-Use	2008	SAE	0
18755	J2450-1	SAE J2450 Supplemental Training Document	2008	SAE	0
18756	J2435	Welded Flash Controlled, SAE 1021 Carbon Steel Tubing, Normalized for Cold Forming, Welding and Brazing	2008	SAE	0
18757	AMS3044F	Magnetic Particles, Fluorescent Wet Method, Dry Powder	2008	SAE	0
18758	AMS3042E	Magnetic Particles, Nonfluorescent Wet Method, Dry Powder	2008	SAE	0
18759	AMS3043D	Magnetic Particles, Nonfluorescent Wet Method, Oil Vehicle, Aerosol Packaged	2008	SAE	0
18760	AMS3040D	Magnetic Particles, Nonfluorescent Dry Method	2008	SAE	0
18761	J2343	Recommended Practice for LNG Medium and Heavy-Duty Powered Vehicles	2008	SAE	0
18762	J2362	(R) Lubricating Oil, Automotive Engine, API Service SM for Military Administrative Service	2008	SAE	0
18763	J2363	(R) Lubricating Oil for Wheeled Military Vehicles with Heavy-Duty Diesel Engines	2008	SAE	0
18764	AMS3041E	Magnetic Particles, Nonfluorescent Wet Method, Oil Vehicle, Ready-to-Use	2008	SAE	0
18765	J2289	Electric-Drive Battery Pack System: Functional Guidelines	2008	SAE	0
18766	J2318	Air Brake Actuator Test Performance Requirementsâ Truck and Bus	2008	SAE	0
18767	J2237	Heavy-Duty Starter Remanufacturing Procedures	2008	SAE	0
18768	J2229	Accelerated Exposure of Automotive Interior Trim Materials Using an Outdoor Under Glass Variable Angle Controlled Temperature Apparatus, Standard	2008	SAE	0
18769	J2226	Internal Combustion Engines - Piston Rings - Steel Rectangular Rings	2008	SAE	0
18770	J2263	Road Load Measurement Using Onboard Anemometry and Coastdown Techniques	2008	SAE	0
18771	J2240	Starter Armature Remanufacturing Procedures	2008	SAE	0
18772	J2241	Automotive Starter Drive Remanufacturing Procedures	2008	SAE	0
18773	J2242	Automotive Starter Solenoid Remanufacturing Procedures	2008	SAE	0
18774	J2075	Alternator Remanufacturing/Rebuilding Procedures Includes Passenger Car, Heavy Duty, Industrial, Agricultural, and Marine	2008	SAE	0
18775	AMS2819B	Identification, Welding Wire Direct Color Code System	2008	SAE	0
18776	AMS2817F	(R) Packaging and Identification Preformed Packings	2008	SAE	0
18777	J2046	Personal Watercraft Fuel Systems	2008	SAE	0
18778	J212	Brake System Dynamometer Test Procedure - Passenger Car, Recommended Practice	2008	SAE	0
18779	J2073	Automotive Starter Remanufacturing Procedures	2008	SAE	0
18780	AMS2950-1	Paste Adhesive for Core Restoration Part 1 - General Requirements	2008	SAE	0
18781	J2130-1	Identification of Self-Propelled Sweepers and Cleaning Equipment Part 1 - Machines with a Gross Vehicle Mass Greater than 5000 kg	2008	SAE	0
18782	J2130-2	Identification of Self-Propelled Sweepers and Cleaning Equipment Part 2â Machines with a Gross Vehicle Mass Up to 5000 kg	2008	SAE	0
18783	J2190	Enhanced E/E Diagnostic Test Modes	2008	SAE	0
18784	J1939-82	Compliance	2008	SAE	0
18785	AMS2806C	Identification Bars, Wire, Mechanical Tubing, and Extrusions Carbon and Alloy Steels and Corrosion and Heat-Resistant Steels and Alloys	2008	SAE	0
18786	AMS2807B	Identification Carbon and Low-Alloy Steels, Corrosion and Heat-Resistant Steels and Alloys Sheet, Strip, Plate, and Aircraft Tubing	2008	SAE	0
18787	J1960	Accelerated Exposure of Automotive Exterior Materials Using a Controlled Irradiance Water-cooled Xenon Arc Apparatus	2008	SAE	0
18788	AMS2816W	Identification Welding Wire, Tab Marking Method	2008	SAE	0
18789	J2016	Chemical Stress Resistance of Polymers	2008	SAE	0

18790	AMS2810G	(R) Identification and Packaging Elastomeric Products	2008	SAE	0
18791	J1994	Laboratory Testing of Vehicle and Industrial Heat Exchangers for Heat Transfer and Pressure Drop Performance	2008	SAE	0
18792	J2000	Internal Combustion Engines - Piston Rings - Keystone Rings, Standard	2008	SAE	0
18793	J2001	Internal Combustion Engines - Piston Rings - Half Keystone Rings	2008	SAE	0
18794	J2002	Internal Combustion Engines - Piston Rings - Oil Control Rings	2008	SAE	0
18795	J2003	Internal Combustion Engines - Piston Rings Coil Spring Loaded Oil Control Rings	2008	SAE	0
18796	J2004	Internal Combustion Engines - Piston Rings - Expander/Segment Oil Control Rings	2008	SAE	0
18797	J1996	Internal Combustion Engines - Piston Rings - Quality Requirements	2008	SAE	0
18798	J1997	Internal Combustion Engines - Piston Rings - Rectangular Rings	2008	SAE	0
18799	J1998	Internal Combustion Engines - Piston Rings - Rectangular Rings with Narrow Ring Width	2008	SAE	0
18800	J1999	Internal Combustion Engines - Piston Rings - Scraper Rings	2008	SAE	0
18801	J1930	(R) Electrical/Electronic Systems Diagnostic Terms, Definitions, Abbreviations, and AcronymsâEquivalent to ISO/TR 15031-2	2008	SAE	0
18802	J1939-03	On Board Diagnostics Implementation Guide	2008	SAE	0
18803	J1939-15	Physical Layer, 250 Kbps, Un-Shielded Twisted Pair (UTP)	2008	SAE	0
18804	J1939-05	Marine Stern Drive and Inboard Spark-Ignition Engine On-Board Diagnostics Implementation Guide	2008	SAE	0
18805	J1885	Accelerated Exposure of Automotive Interior Trim Components Using a Controlled Irradiance Water Cooled Xenon-Arc Apparatus	2008	SAE	0
18806	J1828	Uniform Reference and Dimensional Guidelines for Collision Repair	2008	SAE	0
18807	J1853	Hand Winches-Boat Trailer Type	2008	SAE	0
18808	AMS2759-4C	Heat Treatment Austenitic Corrosion-Resistant Steel Parts	2008	SAE	0
18809	J1729	Parking Brake Drawbar Pull Test ProcedureâTruck and Bus	2008	SAE	0
18810	J1715	(R) Hybrid Electric Vehicle (HEV) and Electric Vehicle (EV) Terminology	2008	SAE	0
18811	AMS2759-3E	Heat Treatment Precipitation-Hardening Corrosion-Resistant and Maraging Steel parts	2008	SAE	0
18812	J1718	Measurement of Hydrogen Gas Emission from Battery-Powered Passenger Cars and Light Trucks During Battery Charging	2008	SAE	0
18813	AMS2759E	Heat Treatment of Steel Parts General Requirements	2008	SAE	0
18814	J1802	Brake Block Effectiveness Rating	2008	SAE	0
18815	J1670	Type "F" Clamps for Plumbing Applications	2008	SAE	0
18816	AMS2756B	Gas Nitriding of Steel Parts	2008	SAE	0
18817	AMS2753C	(R) Liquid Salt Bath Ferritic Nitrocarburizing Non-Cyanide Bath	2008	SAE	0
18818	J1623	(R) Off-Highway Vehicle Headlamps	2008	SAE	0
18819	J1531	Seam Damage Test Procedure	2008	SAE	0
18820	J1591	Internal Combustion Engines - Piston Rings - General Specifications	2008	SAE	0
18821	J1597	Laboratory Testing of Vehicle and Industrial Heat Exchangers for Pressure-Cycle Durability	2008	SAE	0
18822	J1603	Rubber Seals for Hydraulic Disc Brake Cylinders (Stabilized Type)	2008	SAE	0
18823	J1588	Internal Combustion Engines - Piston Rings - Vocabulary	2008	SAE	0
18824	J1589	Internal Combustion Engines - Piston Rings - Inspection Measuring Principles	2008	SAE	0
18825	J151	Pressure Relief for Cooling System	2008	SAE	0
18826	J1497	Design Guide for Formed-in-Place Gaskets	2008	SAE	0
18827	J1476	Parking Brake Structural Integrity Test Procedure Vehicles Over 4500 kg (10 000 lb) GVWR-Truck and Bus	2008	SAE	0
18828	J1492	(R) Measurement of Light Vehicle Stationary Exhaust System Sound Level Engine Speed Sweep Method	2008	SAE	0
18829	J1388	Personnel Protection - Skid Steer Loaders	2008	SAE	0

18830	J1351	(R) Hot Odor Test for Insulation Materials	2008	SAE	0
18831	J1287	(R) Measurement of Exhaust Sound Pressure Levels of Stationary Motorcycles	2008	SAE	0
18832	J1292	(R) Automobile and Motor Coach Wiring	2008	SAE	0
18833	J1212	Fire Prevention on Forestry Machinery	2008	SAE	0
18834	AS8043B	(R) Restraint Systems for Civil Aircraft	2008	SAE	0
18835	AS8021	Minimum Performance Standard for Direction Instrument, Non-Magnetic (Gyroscopically Stabilized)	2008	SAE	0
18836	AS8048	Performance Standard for Passenger Smoke and Toxic Fumes Respiratory Protective Equipment	2008	SAE	0
18837	AS8057	Minimum Design and Performance of Airplane Galley Insert Equipment, Electrical/Pressurized	2008	SAE	0
18838	AS7470C	Bolts and Screws, Steel, Corrosion and Moderate Heat Resistant Heat Treated, Roll Threaded	2008	SAE	0
18839	AMS2415J	Plating, Lead and Indium	2008	SAE	0
18840	AS7928-5A	(R) TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, SPLICE, ELECTRIC (PERMANENT, TYPE II, CLASS 1) FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2008	SAE	0
18841	AS7116-1A	NULL	2008	SAE	0
18842	AS7116-2A	National Aerospace and Defense Contractors Accreditation Program Requirements for Electrochemical Grinding (ECG)	2008	SAE	0
18843	AS7116-3A	National Aerospace and Defense Contractors Accreditation Program Requirements for Electrical Discharge Machining (EDM)	2008	SAE	0
18844	AS7114-1A	NADCAP Requirements for Nondestructive Testing Facility Penetrant Survey	2008	SAE	0
18845	AS7114-2A	NADCAP Requirements for Nondestructive Testing Magnetic Particle Survey	2008	SAE	0
18846	AS7114-3A	NADCAP Requirements for Nondestructive Testing Facility Ultrasonic Survey	2008	SAE	0
18847	AS7114-4A	NADCAP Requirements for Nondestructive Testing Facility Radiography	2008	SAE	0
18848	AS7114A	National Aerospace and Defense Contractors Accreditation Program Requirements for Nondestructive Testing	2008	SAE	0
18849	AS7116-4A	National Aerospace and Defense Contractors Accreditation Program Requirements for Laser Beam Machining (LBM)	2008	SAE	0
18850	AS7116A	National Aerospace and Defense Contractors Accreditation Program Requirements for Nonconventional Machining	2008	SAE	0
18851	AS7117A	National Aerospace and Defense Contractors Accreditation Program Requirements for Shot Peening, Peen Forming, Glass Bead Peening	2008	SAE	0
18852	AS7118-1A	Nadcap Requirements for Prepreg/Adhesive Bonding	2008	SAE	0
18853	AS7118-2A	Nadcap Requirements for Metal Bonding	2008	SAE	0
18854	AS7118-3A	Nadcap Requirements for Core Processing	2008	SAE	0
18855	AS7118A	Nadcap Requirements for Composites	2008	SAE	0
18856	AS71051B	Pipe Threads, Taper, Aeronautical National Form, Symbol ANPT - Design and Inspection Standard	2008	SAE	0
18857	AS7100-1B	National Aerospace and Defense Contractors Accreditation Program (NADCAP) Survey Checklists for the NDT Suppliers Accreditation Program	2008	SAE	0
18858	AS7003D	(R) Nadcap Program Requirements	2008	SAE	0
18859	AS7102-1A	National Aerospace and Defense Contractors Accreditation Program Requirements for Brazing	2008	SAE	0
18860	AS7102B	National Aerospace and Defense Contractors Accreditation Program Requirements for Heat Treating	2008	SAE	0
18861	AS681J	(R) Gas Turbine Engine Performance Presentation for Computer Programs	2008	SAE	0
18862	AMS2380F	Approval and Control of Premium-Quality Titanium Alloys	2008	SAE	0
18863	AS5979A	(R) FITTING ASSEMBLY, 45° , MALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2008	SAE	0
18864	AS5978A	(R) FITTING ASSEMBLY, 45° , FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2008	SAE	0
18865	AS5976A	(R) FITTING ASSEMBLY, 90 , FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2008	SAE	0
18866	AIR1329B	(R) Electrical Connectors and Wiring, Compatibility of	2008	SAE	0
18867	AS5801	FITTING ASSEMBLY, 90° , FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 3000 PSI	2008	SAE	0

18868	AS5874	CLAMP, LOOP TYPE, CUSHIONED SUPPORT	2008	SAE	0
18869	AS5951C	Hose Assembly, Polytetrafluoroethylene, Para-Aramid Reinforced, 5080 psi (35,000 kPa), 275 °F (135 °C), Aircraft Hydraulic Systems	2008	SAE	0
18870	AS5806	FITTING ASSEMBLY, TEE, AXIALLY SWAGED ON THE RUN, FEMALE FLARELESS ON THE BRANCH, HYDRAULIC, 3000 PSI	2008	SAE	0
18871	AS5805	FITTING ASSEMBLY, 90 , FLARELESS BULKHEAD, AXIALLY SWAGED, HYDRAULIC, 3000 PSI	2008	SAE	0
18872	AS5809	FITTING ASSEMBLY, TEE, FEMALE FLARELESS AND AXIALLY SWAGED ON THE RUN, MALE FLARELESS ON BRANCH, HYDRAULIC, 3000 PSI	2008	SAE	0
18873	AS5810	FITTING ASSEMBLY, TEE, MALE FLARELESS ON THE RUN, AXIALLY SWAGED ON THE RUN AND THE BRANCH, HYDRAULIC, 3000 PSI	2008	SAE	0
18874	AS5803	FITTING ASSEMBLY, 45 ELBOW, FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 3000 PSI	2008	SAE	0
18875	AS5802	FITTING ASSEMBLY, 90 , MALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 3000 PSI	2008	SAE	0
18876	AS5763	CLAMP ASSEMBLY, SADDLE TYPE, CUSHIONED, FUEL AND PETROLEUM BASED HYDRAULIC FLUID	2008	SAE	0
18877	AS5768	Tool, Stripper, Electrical Insulation, General Specification For	2008	SAE	0
18878	AS5458B	(R) HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARED, WELDED, STRAIGHT TO STRAIGHT	2008	SAE	0
18879	AS5459B	(R) HOSE ASSEMBLY, METAL MEDIUM PRESSURE, FLARED, WELDED, STRAIGHT TO 45°	2008	SAE	0
18880	AMS2242G	Tolerances Corrosion and Heat Resistant Steel, Iron Alloy, Titanium. And Titanium Alloy Sheet, Strip, and Plate	2008	SAE	0
18881	AS5460B	(R) HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARED, WELDED, STRAIGHT TO 90°	2008	SAE	0
18882	AS5461B	(R) HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARED, WELDED, 45° TO 45	2008	SAE	0
18883	AS5463B	(R) HOSE ASSEMBLY, METAL - MEDIUM PRESSURE, FLARED, WELDED, 90° TO 90°	2008	SAE	0
18884	AS5259	Crimping Tool and Accessories, Electrical, Size 8 to 700 KCMIL, General Purpose Use, Die and Dieless	2008	SAE	0
18885	AS5190A	(R) FITTING, ELBOW, 90 , INTERNAL STRAIGHT THREAD PORT	2008	SAE	0
18886	AS5173C	(R) FITTING, BUSHING, PORT, REDUCER	2008	SAE	0
18887	AS5176C	FITTING, SLEEVE, FLARED	2008	SAE	0
18888	AMS1540C	Cleaner, Thrust Reverser Water-Base	2008	SAE	0
18889	AMS1531D	Cleaner for Aircraft Exterior Surfaces Wipe-On, Wipe-Off, Containing Suspended Abrasive Solids	2008	SAE	0
18890	AMS1547A	Cleaner, Anodic, Electrolytic, Alkaline For Steel, Tank Type	2008	SAE	0
18891	AMS1545B	Cleaner, Thrust Reverser Alkaline, Water-Base	2008	SAE	0
18892	AMS1551A	Cleaner, Turbine Engine Gas Path Aqueous Type	2008	SAE	0
18893	AS4892A	Insert, Screw Thread, Self-Locking, UNS S66286, Locked In, Key Locked Procurement Specification For	2008	SAE	0
18894	AS51007A	GASKET, RUBBER, SYNTHETIC	2008	SAE	0
18895	AS4536B	Safety Cable Kit Procurement Specification and Requirement for Use	2008	SAE	0
18896	AMS1530C	Cleaner for Aircraft Exterior Surfaces, Wipe-On, Wipe-Off	2008	SAE	0
18897	AMS1532D	Cleaner for Aircraft Exterior Surfaces Wipe-On, Wipe-Off, Emulsion-Type	2008	SAE	0
18898	AMS1533B	Cleaner for Exterior Aircraft Surfaces Gel-Type, Solvent-Base	2008	SAE	0
18899	AMS1526C	Cleaner for Aircraft Exterior Surfaces Water-Miscible, Pressure-Spraying Type	2008	SAE	0
18900	AMS1529D	Cleaner for Aircraft Exterior Surfaces Emulsion, Foam-On, Pressure-Spray Type	2008	SAE	0
18901	AMS1528D	Cleaner for Aircraft Exterior Surfaces, Emulsion, Pressure-Spray Type	2008	SAE	0
18902	AS4372C	Performance Requirements for Wire, Electric, Insulated Copper or Copper Alloy	2008	SAE	0
18903	AMS1523B	Cleaner for Exterior Aircraft Surfaces Thickened or Gel-Type, Water-Base	2008	SAE	0
18904	AS4228B	FITTING, ADAPTER, EXTERNAL THREAD, BEAM SEAL TO INTEGRAL WELD RING	2008	SAE	0
18905	AS4223A	FITTING, UNION, BULKHEAD BEAM SEAL	2008	SAE	0

18906	AS4191	Gas Turbine Engine Performance Presentation for Computer Programs Using FORTRAN	2008	SAE	0
18907	AS39029-6A	CONTACTS, ELECTRICAL CONNECTOR PIN, CRIMP REMOVEABLE, SHIELDED, (FOR MIL-C-81511 SERIES 1 AND 2 CONNECTORS)	2008	SAE	0
18908	AS4052B	(R) Gland Design: Scraper, Landing Gear, Installation	2008	SAE	0
18909	AS39029-13A	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED (FOR MIL-C-81511 SERIES 1 CONNECTORS)	2008	SAE	0
18910	AS39029-14A	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, SHIELDED (FOR MIL-C-81511 SERIES 2 CONNECTORS)	2008	SAE	0
18911	AS39029-113A	(R) CONTACT, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, PIN, SIZE 8, MIL-DTL-38999 SERIES I, III, AND IV	2008	SAE	0
18912	AS39029-114A	(R) CONTACT, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, SOCKET, SIZE 8, MIL-DTL- 38999 SERIES I, III, AND IV	2008	SAE	0
18913	AS33681B	(R) STRAP, TIEDOWN, ELECTRICAL COMPONENTS, IDENTIFICATION, ADJUSTABLE, SELF-CLINCHING, PLASTIC, TYPE II, CLASS 1	2008	SAE	0
18914	AS33514C	FITTING END, STANDARD DIMENSIONS FOR FLARELESS TUBE CONNECTION AND GASKET SEAL	2008	SAE	0
18915	AS33515C	FITTING END, STANDARD DIMENSIONS FOR BULKHEAD FLARELESS TUBE CONNECTIONS	2008	SAE	0
18916	AS3220A	(R) FITTING, SLEEVE, FLARED, ALUMINUM	2008	SAE	0
18917	AMS1370A	Compound, Rust Remover, Liquid Aircraft and Aerospace Components, Immersion Tank Method	2008	SAE	0
18918	AS3511B	CABLE, SAFETY, KIT, CORROSION RESISTANT STEEL, UNS S30400	2008	SAE	0
18919	AS3509B	CABLE, SAFETY, KIT, NICKEL ALLOY, UNS N0660	2008	SAE	0
18920	AS3510B	CABLE, SAFETY, KIT, CORROSION AND HEAT RESISTANT STEEL, UNS S32100	2008	SAE	0
18921	AS3479E	NUT, SELF-LOCKING, PLATE, ONE LUG, FLOATING, LOW HEIGHT, UNS S66286, CLASS: 125 KSI/800 °F	2008	SAE	0
18922	AMS2505F	Aluminum Paint Finishing Low Baking	2008	SAE	0
18923	J 1973	Personal Watercraftâ Flotation	2008	SAE	0
18924	AS9956A	PACKING, PREFORMED (PTFE) - AMS3668, SEAL	2008	SAE	0
18925	J1084	Operator Protective Structure Performance Criteria for Certain Forestry Equipment	2008	SAE	0
18926	J1082	Fuel Economy Measurement Road Test Procedure	2008	SAE	0
18927	J1062	Snowmobile Passenger Handgrips	2008	SAE	0
18928	AS9442B	BOLT, MACHINE - HEXAGON, DRILLED, 6 HOLES, PD SHANK, NICKEL CADMIUM PLATED, STEEL UNS K14675, 195 KSI MIN, .3125-24 UNJF-3A - UNS K 14675	2008	SAE	0
18929	AS9535	Substance Declaration Standard	2008	SAE	0
18930	AMS2485K	Coating, Black Oxide	2008	SAE	0
18931	AS895C	(R) FITTING, ELBOW, 45 , STANDARD AND REDUCER, FLARELESS TUBE TO PIPE, EXTERNAL THREAD	2008	SAE	0
18932	AS896C	(R) FITTING, NIPPLE, REDUCER, FLARELESS TUBE TO PIPE, EXTERNAL THREAD	2008	SAE	0
18933	AS894C	(R) FITTING, TEE, STANDARD AND REDUCER, FLARELESS TUBE TO PIPE ON RUN, EXTERNAL THREAD	2008	SAE	0
18934	AS85720A	Fittings, Tube, Fluid Systems, Separable, High Pressure Dynamic Beam Seal, 5000/8000 psi, General Specification For	2008	SAE	0
18935	AS85052-1A	(R) CLAMP, LOOP, TUBE, 17-7PH, 275 ?F, FUEL AND PETROLEUM BASED HYDRAULIC FLUID RESISTANT	2008	SAE	0
18936	AS85052-2A	(R) CLAMP, LOOP TUBE 17-7PH, CRES, 275 ?F, PHOSPHATE ESTER FLUID RESISTANT	2008	SAE	0
18937	AS85052-3A	(R) CLAMP, LOOP, TUBE 17-7 PH CRES, 500 ?F	2008	SAE	0
18938	AS85052-4A	CLAMP SUPPORT, LOOP, CLAMP	2008	SAE	0
18939	AS85052A	(R) Clamp Assembly, Loop Type, Cushioned, General Specification For	2008	SAE	0
18940	AS85421-3C	FITTING, TEE, REDUCER, BEAM SEAL, 3000/4000 PSI, 3 MALE ENDS	2008	SAE	0
18941	AS85421-4C	FITTING, TEE, REDUCER AND NON-REDUCER, BEAM SEAL, 3000/4000 PSI, MALE ON RUN, SWIVEL NUT ON BRANCH	2008	SAE	0

18942	AS85421-5C	FITTING, TEE, REDUCER AND NON-REDUCER, BEAM SEAL, 3000/4000 PSI, MALE ON RUN AND, BRANCH, SWIVEL NUT ON RUN	2008	SAE	0
18943	AS85421-6A	FITTING, CROSS, BEAM SEAL, 3000/4000 PSI, MALE ENDS	2008	SAE	0
18944	AS85421-7A	FITTING ASSEMBLY, CROSS, BEAM SEAL, 3000/4000 PSI, 4 FEMALE ENDS	2008	SAE	0
18945	AS85421-8A	FITTING, CROSS, REDUCER, BEAM SEAL 3000/4000 PSI, 4 MALE ENDS	2008	SAE	0
18946	AS85421-9A	FITTING ASSEMBLY, CROSS, REDUCER BEAM SEAL, 3000/4000 PSI, 4 FEMALE ENDS	2008	SAE	0
18947	AS85421-10C	FITTING, ADAPTER, BEAM SEAL, 3000/4000 PSI, MALE TO FLARELESS	2008	SAE	0
18948	AS85421-11C	FITTING, UNION, BEAM SEAL, 3000/4000 PSI, MALE ENDS	2008	SAE	0
18949	AS85421-12C	FITTING, ELBOW, 90?, BEAM SEAL, 3000/4000 PSI, MALE TO MALE	2008	SAE	0
18950	AS85421-13C	FITTING, ELBOW, 90?, BEAM SEAL, 3000/4000 PSI, BULKHEAD MALE ENDS	2008	SAE	0
18951	AS85421-14C	FITTING, ELBOW, 90?, BEAM SEAL, 3000/4000 PSI, MALE TO FEMALE	2008	SAE	0
18952	AS85421-15C	FITTING, ELBOW, 45?, BEAM SEAL, 3000/4000 PSI, BULKHEAD, MALE ENDS	2008	SAE	0
18953	AS85421-16C	FITTING, TEE, BEAM SEAL, 3000/4000 PSI, BULKHEAD ON RUN, MALE ENDS	2008	SAE	0
18954	AS85421-17C	FITTING, TEE, BEAM SEAL, 3000/4000 PSI, BULKHEAD ON BRANCH, MALE ENDS	2008	SAE	0
18955	AMS2448A	Application of Tungsten Carbide Coatings on Ultra High Strength Steels High Velocity Oxygen / Fuel Process	2008	SAE	0
18956	AS81820C	(R) Bearings, Plain, Self-Aligning, Self-Lubricating, Low Speed Oscillation	2008	SAE	0
18957	J1166	(R) Sound Measurement-Off-Road Self-Propelled Work Machines Operator-Work Cycle	2008	SAE	0
18958	J1097	Hydraulic Excavator Lift Capacity Calculation and Test Procedure - Reissued	2008	SAE	0
18959	J1179	Hydraulic Excavator and Backhoe Digging Forces	2008	SAE	0
18960	J1169	(R)Measurement of Light Vehicle Exhaust Sound Level Under Stationary Conditions	2007	SAE	0
18961	J1149	Metallic Air Brake System Tubing and Pipe (Stabilized Type)	2007	SAE	0
18962	AMS2431-8B	Peening Media (AWCH) Conditioned Carbon Steel Cut Wire Shot, High Hardness (55 to 62 HRC)	2007	SAE	0
18963	AMS2431-6C	Peening Media Glass Shot	2007	SAE	0
18964	AS81935-3A	LOCKING DEVICES (FOR ROD END BEARINGS)	2007	SAE	0
18965	AMS2435G	Coating, Tungsten Carbide-Cobalt Coating, Detonation Process	2007	SAE	0
18966	AMS2440B	(R) Inspection of Ground, Chromium Plated Steel Parts	2007	SAE	0
18967	AMS2450G	Sprayed Metal Finish, Aluminum	2007	SAE	0
18968	AMS2442A	Magnetic Particle Acceptance Criteria for Parts	2007	SAE	0
18969	AS85049-135	CONNECTOR ACCESSORIES, FIBER OPTIC BACKSHELL, SPLIT, STRAIGHT, SELF-LOCKING CATEGORY 3B FOR MIL-DTL-38999 SERIES III AND AS5590/1 CONNECTORS	2007	SAE	0
18970	AS85049-136	CONNECTOR ACCESSORIES, FIBER OPTIC BACKSHELL, SPLIT, 45?, SELF-LOCKING CATEGORY 3B FOR MIL-DTL-38999 SERIES III AND AS5590/1 CONNECTORS	2007	SAE	0
18971	AS85049-137	CONNECTOR ACCESSORIES, FIBER OPTIC BACKSHELL, SPLIT, 90?, SELF-LOCKING CATEGORY 3B FOR MIL-DTL-38999 SERIES III AND AS5590/1 CONNECTORS	2007	SAE	0
18972	AS85421A	(R) Fittings, Tube, Fluid Systems, Separable, Beam Seal, 3000/4000 psi, General Specification For	2007	SAE	0
18973	AMS2451-4B	Plating, Brush, Cadmium Corrosion Protective, Low Hydrogen Embrittlement	2007	SAE	0
18974	AS85421 SUP 1	Fittings, Tube, Fluid Systems, Separable, Beam Seal, 3000/4000 psi, General Specification For (Supplement 1)	2007	SAE	0
18975	AMS2451-10A	Plating, Brush, Tin-Zinc Low Hydrogen Embrittlement	2007	SAE	0
18976	AMS2451-11A	Plating, Brush, Cobalt	2007	SAE	0
18977	AS8791-1B	RETAINER, PACKING, HYDRAULIC AND PNEUMATIC, POLYTETRAFLUOROETHYLENE, SINGLE TURN	2007	SAE	0
18978	AS9015	Supplier Self Verification Process Delegation Programs	2007	SAE	0
18979	AS9025A	Clamp - Loop Type Support (Heat Resistant) .265 Hole	2007	SAE	0

18980	AS90376A	CAP, DUST, PLASTIC, ELECTRIC CONNECTOR	2007	SAE	0
18981	AS9201C	NUT, PLAIN, HEXAGON, BOSS CONNECTION, SILVER PLATED, 347 CRES UNS S34700	2007	SAE	0
18982	AS9104-2	Requirements for Oversight of Aerospace Quality Management System Registration/Certification Programs	2007	SAE	0
18983	AS9104-2W	NULL	2007	SAE	0
18984	AS9104-3	Requirements for Aerospace Auditor Competency and Training Courses	2007	SAE	0
18985	AS94900	Aerospace - Flight Control Systems - Design, Installation and Test of Piloted Military Aircraft, General Specification For	2007	SAE	0
18986	AS9518B	BOLT, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .1900-32 UNJF-3A	2007	SAE	0
18987	AS9519B	BOLT, MACHINE - HEXAGON HEAD, STEEL, CADMIUM PLATED, UNS G87400, 125 KSI MIN, .2500-28 UNJF-3A	2007	SAE	0
18988	AS9521B	BOLT, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .3750-24 UNJF-3A	2007	SAE	0
18989	AS9520B	BOLT, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .3125-24 UNJF-3A	2007	SAE	0
18990	AS9523B	BOLT, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .5000-20 UNJF-3A	2007	SAE	0
18991	AS9522B	BOLT, MACHINE - HEXAGON HEAD, STEEL, CADMIUM PLATED, UNS G87400, 125 KSI MIN, .4375-20 UNJF-3A	2007	SAE	0
18992	AS9534A	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN, .5000-20 UNJF-3A	2007	SAE	0
18993	AS9533A	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN, .4375-20 UNJF-3A	2007	SAE	0
18994	AS9532A	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN, .3750-24 UNJF-3A	2007	SAE	0
18995	AS9531A	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN, .3125-24 UNJF-3A	2007	SAE	0
18996	AS9524B	BOLT, MACHINE - HEXAGON HEAD, STEEL, CADMIUM PLATED, UNS G87400, 125 KSI MIN, .5625-18 UNJF-3A	2007	SAE	0
18997	AS9525B	BOLT, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .6250-18 UNJF-3A	2007	SAE	0
18998	AS9526B	BOLT, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .7500-16 UNJF-3A	2007	SAE	0
18999	AS9527A	SCREW, MACHINE STEEL UNS G87400, CADMIUM PLATE, DRILLED, 1 HOLE, HEXAGON HEAD, .1380-40 UNJF-3A	2007	SAE	0
19000	AS9528A	SCREW, MACHINE STEEL UNS G87400, CADMIUM PLATE, DRILLED, 1 HOLE, HEXAGON HEAD, .164-36 UNJF-3A	2007	SAE	0
19001	AS9530A	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN, .2500-28 UNJF-3A	2007	SAE	0
19002	AS9529A	BOLT, MACHINE - STEEL UNS G87400, CADMIUM PLATE, DRILLED, 1 HOLE, HEXAGON HEAD, .1900-32 UNJF-3A	2007	SAE	0
19003	AS9556C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2007	SAE	0
19004	AS9565C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S66286, 130 KSI MIN .1900-32 UNJF-3A	2007	SAE	0
19005	AS9576B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A	2007	SAE	0

19006	AS9575B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A	2007	SAE	0
19007	AS9359A	NUT, CASTELLATED, HEXAGON, SILVER PLATED, CRES UNS S66286, 130 KSI MIN	2007	SAE	0
19008	AMS2472F	Anodic Treatment of Aluminum Alloys Sulfuric Acid Process, Dyed Coating	2007	SAE	0
19009	J1032	Definitions for Machine Availability (Off-Road Work Machines)	2007	SAE	0
19010	J1029	Lighting and Marking of Construction, Earthmoving Machinery	2007	SAE	0
19011	J1038	(R) Recommendations for Children's Snowmobile, Recommended Practice	2007	SAE	0
19012	J1075	Sound Measurement - Construction Site	2007	SAE	0
19013	J 2641	Stationary Sound Testing of Snowmobiles, Procedure and Enforcement Issues	2007	SAE	0
19014	J1019	Tests and Procedures for High Temperature Transmission Oil Hose, Engine Lubricating Oil Hose, and Hose Assemblies, Standard	2007	SAE	0
19015	J1008	Sound Measurement - Self- Propelled Agricultural Equipment - Exterior	2007	SAE	0
19016	J1013	(R) Measurement of Whole Body Vibration of the Seated Operator of Off- Highway Work Machines, Standard - August 1992	2007	SAE	0
19017	AS9592B	BRACKET, ANGLE, 90°, CRES UNS S32100, .190 BOLT	2007	SAE	0
19018	AS9698B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS N07001, 165 KSI MIN, .3125-24 UNJF-3A	2007	SAE	0
19019	AS9716A	BOLT, MACHINE-DOUBLE HEXAGON, EXTENDED WASHER HEAD, DRILLED, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, .3125-24 UNJF-3A	2007	SAE	0
19020	AS9895A	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, AMS 5616, .2500-28 UNJF-3A	2007	SAE	0
19021	AS9890A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CRES UNS S41800, .5000-20 UNJF-3A	2007	SAE	0
19022	AS3484B	GASKET - 37° FLARED TUBE FITTING, NICKEL, AMS 5553	2007	SAE	0
19023	AS3534A	NUT, SELF-LOCKING, SHANK, UNS S66286 SILVER PLATE ON THD ONLY, UNJ THREAD	2007	SAE	0
19024	AS3502	INSERT, SCREW THREAD, SELF LOCKING PLASTIC LOCKING DEVICE, SOLID FILM LUBRICATED SELF-BROACHING KEYS, UNS S66286	2007	SAE	0
19025	AS3503	INSERT, SCREW THREAD, SELF LOCKING PLASTIC LOCKING DEVICE, SOLID FILM LUBRICATED, SELF-BROACHING KEYS, OVERSIZE UNS S66286	2007	SAE	0
19026	AS31971A	(R) GAGE PIN FOR SOCKET CONTACT ENGAGEMENT TEST	2007	SAE	0
19027	AS33671D	(R) STRAP, TIEDOWN, ELECTRICAL COMPONENTS, ADJUSTABLE, SELFCLINCHING, PLASTIC, TYPE I, CLASS 1	2007	SAE	0
19028	AS3282B	GASKET - 37° FLARED TUBE FITTING, NICKEL, AMS 5553	2007	SAE	0
19029	AS3659	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, CLOSE TOLERANCE SHANK, COBALT-NICKEL ALLOY, UNS R30159, 260 KSI MIN	2007	SAE	0
19030	AS38999-30A	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, HIGH DENSITY, QUICK DISCONNECT (BAYONET, THREADED, AND BREECH COUPLING), ENVIRONMENT RESISTANT, REMOVABLE CRIMP AND HERMETIC SOLDER CONTACTS, PLUG, LANYARD RELEASE, FAIL-SAFE, TRIPLE START THREADED COUPLING,	2007	SAE	0
19031	AS3622A	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, CLOSE TOLERANCE SHANK, COBALT-NICKEL ALLOY, UNS R30159, 260 KSI MIN	2007	SAE	0
19032	AS3573A	Insert, Screw Thread, Non-Locking, Locked in, Key Locked, Extra Heavy-Duty, Self-Broaching Keys, UNS S66286	2007	SAE	0
19033	AS3613A	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK. COBALT-NICKEL ALLOY, UNS R30159, 260 KSI MIN	2007	SAE	0
19034	AS3616	NUT, SELF-LOCKING, DOUBLE HEXAGON REDUCED FLANGE, SOLID FILM LUBE COUNTERBORED 180 KSI, 1400 °F, UNS N07001	2007	SAE	0
19035	AS3535A	NUT, SELF-LOCKING, SHANK, UNS N07001 SILVER PLATE, UNJ THREAD	2007	SAE	0
19036	AS3546A	INSERT, SCREW THREAD, SELF-LOCKING, LOCKED IN, KEY LOCKED, EXTRA HEAVY-DUTY, SELF-BROACHING KEYS, UNS S66286	2007	SAE	0

19037	AS3552A	NUT, SELF-LOCKING, DOUBLE HEXAGON, SILVER PLATED, EXTENDED WRENCH PAD 180 KSI, 1400 °F, UNS N07001	2007	SAE	0
19038	AS3553A	NUT, SELF-LOCKING, DOUBLE HEXAGON, SILVER PLATED, COUNTERBORED 180 KSI, 1400 °F, UNS N07001	2007	SAE	0
19039	AS3554A	NUT, SELF-LOCKING, DOUBLE HEXAGON, SILVER PLATED, REDUCED HEIGHT 180 KSI, 1400 °F, UNS N07001	2007	SAE	0
19040	AS39029-19B	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, SHIELDED (FOR MIL-C-81511 SERIES 3 AND 4 CONNECTORS)	2007	SAE	0
19041	AS4194A	Sheet and Strip Surface Finish Nomenclature	2007	SAE	0
19042	AS4220C	FITTING, ELBOW, 45° , BEAM SEAL BULKHEAD	2007	SAE	0
19043	AS4221C	FITTING, ELBOW, 90°, BEAM SEAL BULKHEAD	2007	SAE	0
19044	AS4224C	FITTING ASSEMBLY, TEE, BEAM SEAL, RETAINED NUT ON SIDE	2007	SAE	0
19045	AS4230C	FITTING, ELBOW, 45° , EXTERNAL THREAD, BEAM SEAL TO INTEGRAL WELD RING	2007	SAE	0
19046	AS4231C	FITTING, ELBOW, 45°, BULKHEAD, EXTERNAL THREAD, BEAM SEAL TO INTEGRAL WELD RING	2007	SAE	0
19047	AS4232C	FITTING, ELBOW, 90°, EXTERNAL THREAD, BEAM SEAL TO INTEGRAL WELD RING	2007	SAE	0
19048	AS4233C	FITTING, ELBOW, 90°, BULKHEAD, EXTERNAL THREAD, BEAM SEAL TO INTEGRAL WELD RING	2007	SAE	0
19049	AS4210D	FITTING, TEE, BEAM SEAL	2007	SAE	0
19050	AS4211D	FITTING, CROSS, BEAM SEAL	2007	SAE	0
19051	AS4273A	(R) Fire Testing of Fluid Handling Components for Aircraft Engines and Aircraft Engine Installations	2007	SAE	0
19052	AS4470B	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS, POTABLE WATER, STRAIGHT TO 45°	2007	SAE	0
19053	AS4471B	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS, POTABLE WATER, STRAIGHT TO 90°	2007	SAE	0
19054	AS4472B	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS, POTABLE WATER, 45° TO 45°	2007	SAE	0
19055	AS4473B	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS, POTABLE WATER, 45° TO 90°	2007	SAE	0
19056	AS4474B	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS, POTABLE WATER, 90° TO 90°	2007	SAE	0
19057	AS4475B	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS, POTABLE WATER, STRAIGHT MALE TO STRAIGHT FEMALE	2007	SAE	0
19058	AS4476B	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS, POTABLE WATER, STRAIGHT MALE TO 45° FEMALE	2007	SAE	0
19059	AS4477B	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS, POTABLE WATER, STRAIGHT MALE TO 90° FEMALE	2007	SAE	0
19060	AS4478B	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS, POTABLE WATER, STRAIGHT MALE TO STRAIGHT MALE	2007	SAE	0
19061	AS4499C	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARED, STRAIGHT TO STRAIGHT	2007	SAE	0
19062	AS4500C	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARED, STRAIGHT TO 45°	2007	SAE	0
19063	AS4469B	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS, POTABLE WATER, STRAIGHT TO STRAIGHT	2007	SAE	0
19064	AS4504C	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARED, 90° ° TO 90° °	2007	SAE	0
19065	AS4503C	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARED, 45° ° TO 90° °	2007	SAE	0
19066	AS4502C	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARED, 45° ° TO 45° °	2007	SAE	0
19067	AS4501C	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARED, STRAIGHT TO 90° °	2007	SAE	0

19068	AMS1741	Compound, Alkaline Degreaser Aircraft Turbine Engine Components	2007	SAE	0
19069	AS5116C	Minimum Operational Performance Specification for Ground Ice Detection Systems	2007	SAE	0
19070	AMS1742	Compound, Alkaline Solvent Cleaner Aircraft Turbine Engine Components Room Temperature Application	2007	SAE	0
19071	AMS1740	Compound, Alkaline Aqueous Cleaner Aircraft Turbine Engine Components	2007	SAE	0
19072	AS5039	FITTING, BODY END - THREADED COUPLING, RIGID, SELF-BONDING, DESIGN STANDARD	2007	SAE	0
19073	AS4941A	(R) Aerospace - General Requirements for Commercial Aircraft Hydraulic Components	2007	SAE	0
19074	AS4950B	(R) Design and Performance Criteria Transport Aircraft Portable Megaphones	2007	SAE	0
19075	AS5002C	FITTING, ELBOW, 90° , BEAM SEAL	2007	SAE	0
19076	AS5003C	FITTING, TEE, BEAM SEAL, BULKHEAD ON RUN	2007	SAE	0
19077	AS5004C	FITTING, TEE, BEAM SEAL, BULKHEAD ON SIDE	2007	SAE	0
19078	AS4847A	Shank Nuts, Captive Blind Fastener, Mating Retaining Flange, Design Standard For	2007	SAE	0
19079	AS47642A	Validation Methods for MIL-STD-1760C Aircraft Station Interfaces	2007	SAE	0
19080	AS478N	Identification Marking Methods	2007	SAE	0
19081	AS4800B	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT FEMALE TO 45° FEMALE	2007	SAE	0
19082	AS4801B	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FIXED CAVITY COUPLING, POTABLE WATER, STRAIGHT FEMALE TO 90° FEMALE	2007	SAE	0
19083	AS4824B	GASKET, FITTING END, 37° FLARED	2007	SAE	0
19084	AS4805	Solid State Power Controller, General Standard For	2007	SAE	0
19085	AS4807C	FITTING ASSEMBLY, ELBOW, 90° , BEAM SEAL, RETAINED NUT	2007	SAE	0
19086	AS4808B	FITTING ASSEMBLY, ELBOW, 45° , BEAM SEAL, RETAINED NUT	2007	SAE	0
19087	AS4809C	FITTING ASSEMBLY, TEE, BEAM SEAL, RETAINED NUT ON RUN	2007	SAE	0
19088	AS4723	Insert, Screw Thread, Self-Locking, UNS S66286, Key Locked, Plastic Self Locking Device, Solid Film Lubricant Procurement Specification For	2007	SAE	0
19089	AS4724	Studs and Inserts, Locked In, Self-Broaching Keys - Hole Dimensions and Installation Requirements	2007	SAE	0
19090	AS45909	Stud, Locked In, Ring Locked, Serrated, General Specification For	2007	SAE	0
19091	AS5227A	FLANGE, STRAIGHT THREAD PORT, WELD	2007	SAE	0
19092	AS51992A	STUD, LOCKED IN-RING, SERRATED, HIGH STRENGTH	2007	SAE	0
19093	AMS2241R	Tolerances, Corrosion and Heat-Resistant Steel, Iron Alloy, Titanium, and Titanium Alloy Bars and Wire	2007	SAE	0
19094	AS5355B	Couplings, Clamp, Grooved, V-Band	2007	SAE	0
19095	AS5309A	FITTING END, SPHERICAL, 37° FLARED TUBE CONNECTION DESIGN STANDARD	2007	SAE	0
19096	AS5310A	FITTING END, BULKHEAD, SPHERICAL, 37° FLARED TUBE CONNECTION DESIGN STANDARD	2007	SAE	0
19097	AS5491C	Calculation of Electron Vacancy Number in Superalloys	2007	SAE	0
19098	AS5503A	HOSE ASSEMBLY, LINED SILICONE, 125 PSI, FLARELESS TO FIXED CAVITY, POTABLE WATER	2007	SAE	0
19099	AS5382-5A	CABLE, FIBER OPTIC, MULTI-MODE, 50/125/450 ?m, GRADED INDEX, HERMETIC COATED, TIGHT BUFFER	2007	SAE	0
19100	AS5385C	(R) Cargo Restraint Straps - Design Criteria and Testing Methods	2007	SAE	0
19101	AS5382-1A	CABLE, FIBER OPTIC, MULTIMODE, 100/140/172 ?m GRADED INDEX, HERMETIC COATED, TIGHT BUFFER	2007	SAE	0
19102	AMS2259E	Chemical Check Analysis Limits Wrought Low-Alloy and Carbon Steels	2007	SAE	0
19103	AS5657	Test Plan/Procedure for AS5643 IEEE-1394b Interface Requirements for Military and Aerospace Vehicle Applications	2007	SAE	0
19104	AS5649	Wire and Cable Marking Process, UV Laser	2007	SAE	0
19105	AS5706	Test Plan/Procedure for AS5643/1 S400 Copper Media Interface Characteristics Over Extended Distances	2007	SAE	0
19106	AS5692-1	ARC FAULT CIRCUIT BREAKER, TRIP FREE, PUSH-PULL, FUSIBLE LINK DESIGN, 2 ? -15 AMPS, TYPE I	2007	SAE	0

19107	AS5692-2	ARC FAULT CIRCUIT BREAKER - AIRCRAFT, TRIP FREE, 1-20 AMP, TYPE I	2007	SAE	0
19108	AS5625	Minimum Performance Standards for Static Electric Power Frequency Converters	2007	SAE	0
19109	AS5767	FITTING ASSEMBLY, TEE, FEMALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2007	SAE	0
19110	AS5781	Retainers (Backup Rings), Hydraulic and Pneumatic, Polytetrafluoroethylene Resin, Single Turn, Scarf-Cut, For Use in AS4716 Glands	2007	SAE	0
19111	AS5782	Retainers (Backup Rings), Hydraulic and Pneumatic, Polytetrafluoroethylene Resin, Solid, Un-Cut, For Use in AS4716 Glands	2007	SAE	0
19112	AS5798	Aerospace Size Standard for Oversize O-rings	2007	SAE	0
19113	AS5947	FITTING, FERRULE END - THREADED COUPLING, RIGID, SELF-BONDING, DESIGN STANDARD	2007	SAE	0
19114	AS5948	FITTING, BULKHEAD END - THREADED COUPLING, RIGID, SELF-BONDING, DESIGN STANDARD	2007	SAE	0
19115	AS5956C	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 275 ¹ °F, 5080 PSI, FLARELESS, TITANIUM FITTINGS, 45 ¹ ° TO 90 ¹ °	2007	SAE	0
19116	AS5953C	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 275 ¹ °F, 5080 PSI, FLARELESS, TITANIUM FITTINGS, STRAIGHT TO 45 ¹ °	2007	SAE	0
19117	AS5954C	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 275 ¹ °F, 5080 PSI, FLARELESS, TITANIUM FITTINGS, STRAIGHT TO 90 ¹ °	2007	SAE	0
19118	AS5900B	(R) Standard Test Method for Aerodynamic Acceptance of SAE AMS 1424 and SAE AMS 1428 Aircraft Deicing/Anti-icing Fluids	2007	SAE	0
19119	AMS2309A	Magnetic Rubber Inspection Material	2007	SAE	0
19120	AS59158	Tools, Inserting and Extracting Helical Coil Wire Screw Thread Inserts Inch and Spark Plug Sizes	2007	SAE	0
19121	AS5877A	Detailed Specification for Aircraft Pressure Refueling Nozzle	2007	SAE	0
19122	AS5827A	FITTING END, FLARELESS, EXTRA FINE THREAD, DESIGN STANDARD	2007	SAE	0
19123	AS5975A	FITTING ASSEMBLY, STRAIGHT, MALE FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2007	SAE	0
19124	AMS2360D	Room Temperature Tensile Properties of Castings	2007	SAE	0
19125	AMS2361D	Elevated Temperature Tensile Properties of Castings	2007	SAE	0
19126	AMS2362C	Stress-Rupture Properties of Castings	2007	SAE	0
19127	AMS2375D	Control of Forgings Requiring First Article Approval	2007	SAE	0
19128	AS7103A	National Aerospace and Defense Contractors Accreditation Program (NADCAP) Requirements for Accreditation of Pass Through Distributors	2007	SAE	0
19129	AS7104A	NADCAP Requirements for Accreditation of Full Distributors	2007	SAE	0
19130	AS7101C	NATIONAL AEROSPACE AND DEFENSE CONTRACTORS ACCREDITATION PROGRAM (NADCAP) GENERAL REQUIREMENTS FOR MATERIALS TEST LABORATORY ACCREDITATION PROGRAM	2007	SAE	0
19131	AS7110-10A	National Aerospace and Defense Contractors Accreditation Program Requirements for Foundry In-Process Welding of Castings	2007	SAE	0
19132	AS7110-11A	National Aerospace and Defense Contractors Accreditation Program Requirements for Gas Arc Fusion Spot Welding	2007	SAE	0
19133	AS7110-1D	Nadcap Requirements for Brazing (Torch and Induction)	2007	SAE	0
19134	AS7110-2D	Nadcap Requirements for Flash Welding	2007	SAE	0
19135	AS7110-3D	Nadcap Requirements for Electron Beam Welding	2007	SAE	0
19136	AS7110-4D	Nadcap Requirements for Resistance Welding (Spot, Seam, Projection)	2007	SAE	0
19137	AS7110-5D	Nadcap Requirements for Fusion Welding	2007	SAE	0
19138	AS7110-6D	Nadcap Requirements for Laser Welding	2007	SAE	0
19139	AS7110-7D	Nadcap Requirements for Rotational Friction/Inertia Welding	2007	SAE	0
19140	AS7110-8D	Nadcap Requirements for Diffusion Welding	2007	SAE	0
19141	AS7110-9D	Nadcap Requirements for Percussion Stud Welding	2007	SAE	0

19142	AS7110D	Nadcap Requirements for Welding/Brazing	2007	SAE	0
19143	AS7245A	Inserts, Screw Thread, Helical Coil 19Cr-9.2Ni, Corrosion Resistant Steel, Procurement Specification For	2007	SAE	0
19144	AS7205	Spring Pins, Tubular, Carbon Steel, Procurement Specification for	2007	SAE	0
19145	AS7928-8	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER TERMINAL, LUG, CRIMP STYLE, COPPER, INSULATED, RING TONGUE, FOR THIN WALL WIRE, TIN WHISKER RESISTANT, TYPE II CLASS 1 FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2007	SAE	0
19146	AS7928-9	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER, INSULATED, RECTANGULAR TONGUE, TIN WHISKER RESISTANT FOR THIN WALL WIRE, TYPE II, CLASS 1 FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2007	SAE	0
19147	AS7928-2B	(R) TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, COPPER, INSULATED, RECTANGULAR TONGUE, FOR THIN WALL WIRE, TYPE II, CLASS 1 FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2007	SAE	0
19148	AS7928-10	TERMINALS, LUG AND SPLICES, CONDUCTOR, CRIMP STYLE, SPLICE, ELECTRIC, TIN WHISKER (PERMANENT, TYPE II, CLASS 1) FOR 105 °C TOTAL CONDUCTOR TEMPERATURE	2007	SAE	0
19149	AS81021A	Copper-Beryllium Alloy (Copper Alloy Numbers C17500 and C17510), Strip	2007	SAE	0
19150	AMS2427D	Aluminum Coating Ion Vapor Deposition	2007	SAE	0
19151	AMS2431-3D	Peening Media (AWCR) Conditioned Carbon Steel Cut Wire Shot, Regular Hardness (45 to 52 HRC)	2007	SAE	0
19152	AMS2431-4C	Peening Media (AWS) Conditioned Stainless Steel Cut Wire Shot	2007	SAE	0
19153	AMS2633C	Ultrasonic Inspection Centrifugally-Cast, Corrosion-Resistant Steel Tubular Cylinders	2007	SAE	0
19154	J1236	Cast Iron Sealing Rings (Metric) (Stabilized Type)	2007	SAE	0
19155	J1297	Alternative Automotive Fuels	2007	SAE	0
19156	J1260	Standard Oil Filter Test Oil	2007	SAE	0
19157	J1330	(R) Photometry Laboratory Accuracy Guidelines	2007	SAE	0
19158	J1384	Vibration Performance Evaluation of Operator Seats	2007	SAE	0
19159	J1386	Classification of Agricultural Wheeled Tractors for Vibration Tests of Operator Seats	2007	SAE	0
19160	J1404	Service Brake Structural Integrity Requirements-Truck and Bus	2007	SAE	0
19161	J1406	Application of Hydraulic Brake Hose to Motor Vehicles - Wheel End and Axle	2007	SAE	0
19162	J1541	Fuel Injection Nomenclature - Spark Ignition Engines	2007	SAE	0
19163	AMS2685E	Welding, Tungsten Arc, Inert Gas (GTAW Method)	2007	SAE	0
19164	AMS2745A	Induction Hardening of Steel Parts	2007	SAE	0
19165	J1647	Plastic Materials and Coatings for Use In or On Optical Parts Such as Lenses and Reflectors of High-Intensity Discharge Forward Lighting Devices Used in Motor Vehicles	2007	SAE	0
19166	J1644	Metallic Tube Connections for Fluid Power and General Use-Test Methods for Threaded Hydraulic Fluid Power Connectors	2007	SAE	0
19167	J1637	Laboratory Measurement of the Composite Vibration Damping Properties of Materials on a Supporting Steel Bar	2007	SAE	0
19168	J1691	Plastic Motor Vehicle Safety Glazingâ Tolerances and Fabrication Details	2007	SAE	0
19169	AMS2759-12A	Gaseous Nitrocarburizing, Automatically Controlled by Potentials	2007	SAE	0
19170	J1705	Low Water Tolerant Brake Fluids	2007	SAE	0
19171	J1717	Interior Automotive Plastic Part Testing	2007	SAE	0
19172	J1733	(R) Sign Convention for Vehicle Crash Testing	2007	SAE	0
19173	J1748	Methods for Determining Physical Properties of Polymeric Materials Exposed to Hydrocarbon Fuels or Their Surrogates and Their Blends with Oxygenated Additives	2007	SAE	0
19174	AMS2759-8A	(R) Ion Nitriding	2007	SAE	0
19175	J1757-1	(R) Standard Metrology for Vehicular Displays	2007	SAE	0
19176	J1754-1	Hose Assemblies, Rubber, Hydraulic, Steel Wire Reinforced - Part 1: Procurement Document	2007	SAE	0

19177	J1834	Seat Belt Comfort, Fit, and Convenienceâ Truck and Bus	2007	SAE	0
19178	J1890	Performance Assurance of Remanufactured, Hydraulically-Operated Rack and Pinion Steering Gears	2007	SAE	0
19179	J1865	Dimensional Compatibility for Commercial Vehicles Fitment of Complete Wheels in Drum Brake Applications - Truck and Bus	2007	SAE	0
19180	J1861	Air Brake Valve Input-Output Characteristic Requirements	2007	SAE	0
19181	J1916	Engine Water Pump Remanufacture Procedures and Acceptance Criteria	2007	SAE	0
19182	AMS2809A	Identification Titanium and Titanium Alloy Wrought Products	2007	SAE	0
19183	J2017	Guidelines for the Development of Performance-Based Technician Training Programs	2007	SAE	0
19184	J2024	Contaminants for Testing Air Brake Components and Auxiliary Pneumatic Devices-Truck and Bus	2007	SAE	0
19185	J1946	Companion Flanges, Type A (External Pilot) and Type S (Internal Pilot)	2007	SAE	0
19186	J2184	(R) Vehicle Lift Points for Service Garage Lifting	2007	SAE	0
19187	J2081	Test Procedure for Determining the Resistance of Safety-Glazing Materials, of which One Surface is Plastic, to Simulated Weathering	2007	SAE	0
19188	J2244-1	Connections for Fluid Power and General Use - Ports and Stud Ends with ISO 261 Threads and O-Ring Sealing Part 1: Port with O-Ring Seal in Truncated Housing - ISO 6149-1	2007	SAE	0
19189	J2244-2	Connections for Fluid Power and General Use - Ports and Stud Ends with ISO 261 Threads and O-Ring Sealing Part 2: Heavy-Duty (S Series) Stud Ends - Dimensions, Design, Test Methods, and Requirements - ISO 6149-2	2007	SAE	0
19190	J2244-3	Connections for Fluid Power and General Useâ Ports and Stud Ends with ISO 261 Metric Threads and O-Ring Sealing, Part 3: Light-Duty (L Series) Stud Endsâ Dimensions, Design, Test Methods, and Requirements	2007	SAE	0
19191	J2244-4	Connections for Fluid Power and General Useâ Ports and Stud Ends with ISO 261 Threads and O-Ring Sealingâ Part 4: Heavy-Duty (S Series) External Hex Port Plugsâ Dimensions, Design, Test Methods, and Requirements	2007	SAE	0
19192	AMS3021D	Fluid, Reference for Testing Di-Ester (Polyol) Resistant Material	2007	SAE	0
19193	J2267	Minimum Performance Criteria for Operator Front Protective Structure (OFPS) for Certain Equipment	2007	SAE	0
19194	J2208	Park Standard for Automatic Transmissions	2007	SAE	0
19195	J2356	A Graphical Model for Interactive Distributed Control	2007	SAE	0
19196	AMS3052	Grease, Aircraft, General Purpose, Low Temperature Range, Lithium Thickened	2007	SAE	0
19197	J2494-3	Performance Requirements for SAE J844 Non-metallic Air Brake Tubing and Push to Connect Fitting Assemblies Used in Vehicular Air Brake Systems	2007	SAE	0
19198	J2560	Forward Lighting Halogen Bulb Performance Requirements for Motor Vehicles	2007	SAE	0
19199	AMS3072E	Compound, Corrosion Preventive Aircraft Engine	2007	SAE	0
19200	J267	Wheels/Rims - Trucks - Test Procedures and Performance Requirements - January 1991	2007	SAE	0
19201	J2723	Engine Power Test Codeâ Engine Power and Torque Certification	2007	SAE	0
19202	J2715	Gasoline Fuel Injector Spray Measurement and Character	2007	SAE	0
19203	J2709	Coolant Filter Test Procedure	2007	SAE	0
19204	J2633	Wheel and Wheel Trim Weathering Testing for Paint Coatings	2007	SAE	0
19205	J2635	Filiform Corrosion Test Procedure for Painted Aluminum Wheels and Painted Aluminum Wheel Trim	2007	SAE	0
19206	AMS3085	Fluid, Reference for Testing AS5780 HPC Class (Polyol) Resistant Material	2007	SAE	0
19207	J2604	Recommended Test Procedure for Powered Gas Brake Control Systems	2007	SAE	0
19208	J2603	(R) Recommended Practice for Powered Gas Brake Control Systems	2007	SAE	0
19209	J2743	Air Compressor Size Rating Recommended Practice - Truck and Bus	2007	SAE	0
19210	J2758	Determination of the Maximum Available Power from a Rechargeable Energy Storage System on a Hybrid Electric Vehicle	2007	SAE	0
19211	J2750	Assigned Identification Number Structure and Usage for North American Vehicles/Watercraft Other than Certified to Federal Regulations	2007	SAE	0

19212	J2745	Categorization and Properties of Advanced High Strength Automotive Sheet Steels	2007	SAE	0
19213	J2798	Power Cylinder Blow-by: Problem Solving	2007	SAE	0
19214	J2796	Power Cylinder Oil Consumption: Methods of Measurements	2007	SAE	0
19215	J2797	(R) Power Cylinder Blow-By: Blow-By Mechanisms	2007	SAE	0
19216	J2794	Power Cylinder Oil Consumption: Transport Mechanisms	2007	SAE	0
19217	J2795	Power Cylinder Oil Consumption: Problem Solving	2007	SAE	0
19218	J2777	Recommended Best Practice for Climatic Wind Tunnel Correlation	2007	SAE	0
19219	J2779	Low Speed Thorax Impact Test Procedure for the HIII 50th Male Dummy	2007	SAE	0
19220	J2801	Comprehensive Life Test for 12 V Automotive Storage Batteries	2007	SAE	0
19221	J2800	Laboratory Corrosion/Fatigue Testing of Vehicle Suspension Coil Springs	2007	SAE	0
19222	J2808	Road/Lane Departure Warning Systems: Information for the Human Interface	2007	SAE	0
19223	J2809	Honda Diagnostic Serial Data Link Protocolâ ABS/VSA System	2007	SAE	0
19224	J2810	HFC-134a (R-134a) Refrigerant Recovery Equipment for Mobile Automotive Air-Conditioning Systems	2007	SAE	0
19225	J287	Driver Hand Control Reach	2007	SAE	0
19226	AMS3138D	Coating Materials, Fluorocarbon (FKM) Elastomeric	2007	SAE	0
19227	J377	Vehicular Traffic Sound Signaling Devices (Horns)	2007	SAE	0
19228	J304	(R) Engine Oil Tests	2007	SAE	0
19229	J308	(R) Axle and Manual Transmission Lubricants	2007	SAE	0
19230	J430	Mechanical and Chemical Requirements for Nonthreaded Fasteners Carbon Steel Solid Rivets - Inch Series	2007	SAE	0
19231	J64	Vehicle Identification Numbers - Snowmobiles	2007	SAE	0
19232	J533	(R) Flares for Tubing	2007	SAE	0
19233	J524	Seamless Low-Carbon Steel Tubing Annealed for Bending and Flaring	2007	SAE	0
19234	J525	Welded and Cold Drawn Low-Carbon Steel Tubing Annealed for Bending and Flaring	2007	SAE	0
19235	J694	(R) Disc Wheel and Hub or Drum Interface Dimensions - Truck and Bus	2007	SAE	0
19236	J737	Hole Spacing for Scraper and Dozer Cutting Edges	2007	SAE	0
19237	J739	Cutting EdgeCurved Grader	2007	SAE	0
19238	J731	Component Nomenclature - Loader	2007	SAE	0
19239	J95	Headlamps for Industrial Equipment	2007	SAE	0
19240	J912	Test Method for Determining Blocking Resistance and Associated Characteristics of Automotive Trim Materials	2007	SAE	0
19241	J915	Automatic Transmissions - Manual Control Sequence	2007	SAE	0
19242	J840	(R) Test Procedures for Shear Strength of Automotive Brake Pads and Brake Lining Assemblies	2007	SAE	0
19243	J901	Universal Joints and Driveshafts - Nomenclature - Terminology - Application	2007	SAE	0
19244	J882	Test Method for Measuring Thickness of Automotive Textiles and Plastics	2007	SAE	0
19245	J876	(R) Wide Base Disc Wheels and Demountable Rims	2007	SAE	0
19246	MAM2300D	Steel Cleanliness, Premium Aircraft-Quality Magnetic Particle Inspection Procedure Metric (SI) Measurement	2007	SAE	0
19247	MAM2301C	Steel Cleanliness, Aircraft Quality Magnetic Particle Inspection Procedure Metric (SI) Measurement	2007	SAE	0
19248	MAM2303E	Steel Cleanliness, Aircraft Quality Martensitic Corrosion-Resistant Steels Magnetic Particle Inspection Procedure Metric (SI) Measurement	2007	SAE	0
19249	MAM2304C	Steel Cleanliness, Special Aircraft-Quality Magnetic Particle Inspection Procedure Metric (SI) Measurement	2007	SAE	0
19250	MAM2231C	Tolerances, Metric Carbon Steel Bars	2007	SAE	0
19251	MAM2232C	Tolerances, Metric Carbon Steel, Sheet, Strip, and Plate	2007	SAE	0
19252	MAM2263B	Tolerances, Metric Nickel, Nickel Alloy, and Cobalt Alloy Tubing	2007	SAE	0

19253	MAM2241E	Tolerances, Metric Corrosion and Heat Resistant Steel, Iron Alloy, Titanium, and Titanium Alloy Bars and Wire	2007	SAE	0
19254	MAM2242D	Tolerances, Metric Corrosion and Heat Resistant Steel, Iron Alloy, Titanium, and Titanium Alloy Sheet, Strip, and Plate	2007	SAE	0
19255	MAM2243D	Tolerances, Metric Corrosion and Heat Resistant Steel Tubing	2007	SAE	0
19256	MAM2244C	Tolerances, Metric Titanium and Titanium Alloy Tubing	2007	SAE	0
19257	MAM2245C	Tolerances, Metric Titanium and Titanium Alloy Tubing	2007	SAE	0
19258	MAM2251C	Tolerances, Metric Low-Alloy Steel Bars	2007	SAE	0
19259	MAM2252C	Tolerances, Metric Low-Alloy Steel Sheet, Strip, and Plate	2007	SAE	0
19260	MAM2253B	Tolerances, Metric Carbon and Alloy Steel Tubing	2007	SAE	0
19261	MAM2261D	Tolerances, Metric Nickel, Nickel Alloys, and Cobalt Alloy Bars, Rods, and Wire	2007	SAE	0
19262	MAM2262D	Tolerances, Metric Nickel, Nickel Alloy, and Cobalt Alloy Sheet, Strip, and Plate	2007	SAE	0
19263	MA5405-2	SPLICE, FIBER OPTIC, AEROSPACE INTER-CONNECT (MIL-PRF-29504 TERMINI)	2007	SAE	0
19264	MS1008	Lubricants, Industrial Oils and Related Products Type M (Metal Removal Fluids) Specification	2007	SAE	0
19265	USCAR-27	Specification for Testing Gas Discharge Light Source Subsystem	2007	SAE	0
19266	USCAR-35	Test Procedures for Evaluating Bolt-Load Retention of Magnesium Alloys	2007	SAE	0
19267	USCAR-32	NEW FINISH DEVELOPMENT DOCUMENT	2007	SAE	0
19268	AIR1539B	(R) Environmental Control System Contamination	2007	SAE	0
19269	USCAR-10	Test for Evaluating the Torque-Tension Relationship of Both External and Internal Metric Threaded Fasteners - Revision 1	2007	SAE	0
19270	USCAR-11	Torque-Tension Testing and Evaluation of Fastener Finishes - Revision 1	2007	SAE	0
19271	AMS3414E	Flux, Aluminum Welding	2007	SAE	0
19272	AMS3417C	Flux, Brazing High Temperature	2007	SAE	0
19273	AMS3819C	Cloths, Cleaning For Aircraft Primary and Secondary Structural Surfaces	2007	SAE	0
19274	AMS4065K	Aluminum Alloy, Drawn Seamless Tubing 1.2Mn - 0.12Cu (3003-0) Annealed - UNS A93003	2007	SAE	0
19275	AMS4067J	Aluminum Alloy, Drawn Round Seamless Tubing 1.25Mn - 0.12Cu (3003-H14) Strain Hardened - UNS A93003	2007	SAE	0
19276	AMS4062J	Aluminum Alloy, Drawn Seamless Round Tubing (1100-H14) Strain Hardened - UNS A91100	2007	SAE	0
19277	AMS4015L	Aluminum Alloy, Sheet and Plate 2.5Mg - 0.25Cr (5052-0) Annealed - UNS A95052	2007	SAE	0
19278	AMS4001J	Aluminum Sheet and Plate 0.12Cu (1100-0) Annealed - UNS A91100	2007	SAE	0
19279	AMS4003H	Aluminum Alloy, Sheet and Plate 0.12 Cu (1100-H14) Strain Hardened - UNS A91100	2007	SAE	0
19280	AMS4006K	Aluminum Alloy, Sheet and Plate 1.25Mn - 0.12Cu (3003-0) Annealed - UNS A93003	2007	SAE	0
19281	AMS4088K	Aluminum Alloy, Drawn, Seamless Tubing 4.4Cu - 1.5Mg - 0.60Mn (2024-T3) Solution Heat Treated and Cold Worked - UNS A92024	2007	SAE	0
19282	AMS4111D	Aluminum Alloy Forgings 7.7Zn - 2.5Mg - 1.5Cu - 0.16Cr (7049-T73) Solution and Precipitation Heat Treated - UNS A97049	2007	SAE	0
19283	AMS4121H	Aluminum Alloy Bars, Rods, and Wire, Rolled or Cold Finished 4.5Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T6) Solution and Precipitation Heat Treated - UNS A92014	2007	SAE	0
19284	AMS4128D	Aluminum Alloy Bars, Rolled or Cold Finished 1.0Mg - 0.60Si - 0.30Cu - 0.20Cr (6061-T451) Solution Heat Treated and Stress Relieved by Stretching - UNS A96061	2007	SAE	0
19285	AMS4147D	Aluminum Alloy Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T7352) Solution Heat Treated, Stress Relieved by Compression, and Overaged - UNS A97075	2007	SAE	0
19286	AMS4143E	Aluminum Alloy Forgings and Rolled or Forged Rings 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T6) Solution and Precipitation Heat Treated - UNS A92219	2007	SAE	0
19287	AMS4152M	Aluminum Alloy Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-T3) Solution Heat Treated - UNS A92024	2007	SAE	0
19288	AMS4157D	Aluminum Alloy Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T73511) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97049	2007	SAE	0

19289	AMS4180G	Aluminum Wire 99.0Al Minimum (1100-H18) - UNS A91100	2007	SAE	0
19290	AMS4211B	Aluminum Alloy, Plate 6.2Zn - 1.9Cu - 2.1Mg - 0.10Zr (7040-T7451) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97040	2007	SAE	0
19291	AMS4225D	Aluminum Alloy, Heat-Resistant, Castings 5.0Cu - 1.5Ni - 0.25Mn - 0.25Sb - 0.25Co - 0.20Ti - 0.20Zr (203.0-T6) Solution Heat Treated and Precipitation Heat Treated - UNS A02030	2007	SAE	0
19292	AMS4223D	Aluminum Alloy, Castings 4.5Cu - 0.70Ag - 0.30Mn - 0.25Mg - 0.25Ti (A201.0-T4) Solution Heat Treated and Naturally Aged - UNS A12010	2007	SAE	0
19293	AMS4217H	Aluminum Alloy, Castings 7.0Si - 0.32Mg (356.0-T6) Solution and Precipitation Heat Treated - UNS A03560	2007	SAE	0
19294	AMS4242B	Aluminum Alloy, Castings 4.7Cu - 0.60Ag - 0.35Mn - 0.25Mg - 0.25Ti (B201.0-T7) Solution Heat Treated and Overaged - UNS A02010	2007	SAE	0
19295	AMS4237B	Aluminum Alloy Castings, Sand 4.6Cu - 0.35Mn - 0.25Mg - 0.22Ti (206.0 -T71) Solution Heat Treated and Naturally Aged - UNS A02060	2007	SAE	0
19296	AMS4287A	Aluminum Alloy, Extrusion 2.7 Cu - 1.8 Li - 0.7 Zn - 0.3 Mn - 0.3 Mg - 0.08 Zr (2099-T83) Solution Heat Treated, Stress Relieved by Stretching 1% to 4% and Aged - UNS A92099	2007	SAE	0
19297	AIR4023B	(R) Aircraft Turbine Fuel Contamination History and Endurance Test Requirements	2007	SAE	0
19298	AMS4270B	Aluminum Alloy, Alclad Flat Sheet 4.1Cu - 1.4Mg - 0.45Mn (Alclad 2424-T3) Solution Heat Treated and Cold Worked - UNS A82424	2007	SAE	0
19299	AMS4303B	Aluminum Alloy Plate 2.7Cu - 2.2Li - 0.12Zr (2090-T81) Solution Heat Treated, Cold Worked, and Aged	2007	SAE	0
19300	AMS4311E	Aluminum Alloy, Rolled or Forged Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T7351, 7075-T7352) Solution Heat Treated, Mechanically Stress Relieved, and Precipitation Heat Treated - UNS A97075	2007	SAE	0
19301	AIR4066B	(R) Aerospace Fluid Power - Materials and Characteristics of Flight Control Servoactuators of Various Aircraft	2007	SAE	0
19302	AMS4306B	Aluminum Alloy, Plate 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr (7150-T6151) Solution Heat Treated, Stress Relieved, and Aged - UNS A97150	2007	SAE	0
19303	AMS4296B	Aluminum Alloy, Alclad Sheet and Plate 4.3Cu - 1.4Mg - 0.60Mn (Alclad 2524-T3) Solution Heat Treated and Cold Worked - UNS A82524	2007	SAE	0
19304	AMS4406	Aluminum Alloy, Centrifugal Castings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (709.0-T61) Hot Isostatically Pressed, Solution and Precipitation Heat Treated - UNS A07090	2007	SAE	0
19305	AMS4407	Aluminum Alloy, Plate (7056-T7651) 9.1Zn - 1.6Cu - 1.9Mg Solution Heat Treated, Stress Relieved, and Overaged - UNS A97056	2007	SAE	0
19306	AMS4408	Aluminum Alloy, Plate (7140-T7651) 6.6Zn - 1.8Cu - 2.0Mg - 0.10Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97140	2007	SAE	0
19307	AMS4409	Aluminum Alloy, Plate 4.0Zn - 2.0Mg - 0.32Mn (7019-T651) Solution Heat Treated, Stress Relieved and Artificially Aged - UNS A97019	2007	SAE	0
19308	AMS4410	Aluminum Alloy Plate (7081-T7451) 7.2Zn - 1.5Cu - 2.0Mg - 0.10Zr Solution Heat Treated, Stress Relieved and Overaged - UNS A97081	2007	SAE	0
19309	AMS4411	Aluminum Alloy Plate (7081-T7651) 7.2Zn - 1.5Cu - 2.0Mg - 0.10Zr Solution Heat Treated, Stress Relieved and Overaged - UNS A97081	2007	SAE	0
19310	AMS4338A	Aluminum Alloy, Extrusions 4.0Cu - 1.3Mg - 0.60Mn (2026-T3511) Solution Heat Treated and Stress Relieved by Stretching - UNS A92026	2007	SAE	0
19311	AMS4342E	Aluminum Alloy, Extrusions 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T74511) Solution Heat Treated, Stress Relieved, Straightened, and Overaged - UNS A97050	2007	SAE	0
19312	AMS4347C	Aluminum Alloy Sheet 1.0Mg - 0.8Si - 0.8Cu - 0.5Mn (6013-T4) Solution Heat Treated and Naturally Aged - UNS A96013	2007	SAE	0
19313	AIR4072A	Safety Considerations of Carry-On Items During the Emergency Evacuation of Transport Aircraft	2007	SAE	0
19314	AIR4127	Steel: Chemical Composition and Hardenability	2007	SAE	0
19315	AMS4575E	Nickel-Copper Alloy Tubing, Brazed, Corrosion Resistant 67Ni - 31Cu Annealed - UNS N04400	2007	SAE	0
19316	AMS4725E	Copper-Beryllium Alloy Wire 98Cu - 1.9Be Solution Heat Treated - UNS C17200	2007	SAE	0

19317	AMS4731C	Nickel-Copper Alloy Wire and Ribbon, Corrosion-Resistant 67Ni - 31Cu Annealed - UNS N04400	2007	SAE	0
19318	AMS4732D	Copper-Nickel Alloy Wire and Ribbon 77.5Cr - 22.5Ni - UNS C71110	2007	SAE	0
19319	AMS4740D	Copper Powder 99.0 Cu, Minimum As Fabricated	2007	SAE	0
19320	AMS4764F	Copper Alloy, Brazing Filler Metal 52.5Cu - 38Mn - 9.5Ni 1615 to 1700 °F (879 to 927 °C) Solidus-Liquidus Range - UNS C69950	2007	SAE	0
19321	AMS4710G	Brass Wire, Tinned 65Cu - 35Zn Annealed (061) - UNS C27000	2007	SAE	0
19322	AMS5132K	Steel, Bars 0.90 - 1.03C - UNS G10950	2007	SAE	0
19323	AMS5082G	Steel Tubing, Seamless 0.31 - 0.38C (SAE 1035) Stress Relieved - UNS G10350	2007	SAE	0
19324	AMS5337D	Steel, Maraging, Investment Castings 18.5Ni - 9.0Co - 5.0Mo - 0.70Ti - 0.12Al Vacuum Melted Homogenized, Overaged, and Solution Heat Treated - UNS J93150	2007	SAE	0
19325	AMS5334H	Steel, Investment Castings 0.50Cr - 0.55Ni - 0.20Mo (0.25 - 0.35C) (SAE 8630 Mod) Normalized and Tempered - UNS J13042	2007	SAE	0
19326	AMS5047F	Steel, Sheet and Strip 0.08 - 0.13C, Aluminum Killed (SAE 1010) Deep Forming Grade - UNS G10100	2007	SAE	0
19327	AMS4805E	Bearings, Sintered Metal Powder 89Cu - 10Sn Oil Impregnated	2007	SAE	0
19328	AMS4815G	Bearings, Silver Plated Steel Back	2007	SAE	0
19329	AMS5383E	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 52.5Ni - 19Cr - 3.0Mo - 5.1Cb(Nb) - 0.90Ti - 0.60Al - 18Fe Vacuum Melted Homogenization and Solution Heat Treated - UNS N07718	2007	SAE	0
19330	AIR4367A	(R) Aircraft Inflight Ice Detectors and Icing Rate Measuring Instruments	2007	SAE	0
19331	AMS5378F	Alloy Castings, Investment, Corrosion and Heat Resistant 65.5Co - 25Cr - 1.8Ni - 5.0W as Cast - UNS R30023	2007	SAE	0
19332	AMS5375F	Alloy Castings, Investment, Corrosion and Heat Resistant 65.5Co - 25Cr - 1.8Ni - 5.0W As Cast - UNS R30023	2007	SAE	0
19333	AMS5369E	Steel Castings, Sand, Corrosion and Heat Resistant 19.5Cr - 9.5Ni - 1.4Mo - 1.4W - 0.50 (Cb+Ta) - 0.32Ti Solution and Precipitation Heat Treated - UNS J92843	2007	SAE	0
19334	AMS5371E	Steel Castings, Sand, Corrosion and Heat Resistant 19.5Cr - 9.5Ni (Low Carbon) (304L) Solution Heat Treated - UNS J92620	2007	SAE	0
19335	AMS5372D	Steel Castings, Sand, Corrosion Resistant 16Cr - 1.9Ni (Type 431 Mod) Normalized and Tempered - UNS J91601	2007	SAE	0
19336	AMS5392M	Alloy Iron Castings, Sand, Moderate Corrosion and Heat Resistant 2.1Cr - 15Ni - 6.5Cu (2.4 - 2.8C) as Cast - UNS F47004	2007	SAE	0
19337	AMS5393G	Alloy Iron Castings, Sand, Moderate Corrosion and Heat Resistant 2.0Cr-20Ni (2.4-2.8C) Stress Relieved - UNS F47005	2007	SAE	0
19338	AMS5394D	Alloy Iron Castings, Ductile, Sand, Corrosion and Heat Resistant 2.0Cr - 20Ni (2.4 - 3.0C) Stress Relieved - UNS F47006	2007	SAE	0
19339	AMS5400B	Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb - 2.8Cu Solution and Precipitation Heat Treated (H935) 170 ksi (1172 MPa) Tensile Strength - UNS J92110	2007	SAE	0
19340	AMS5339F	Steel, Maraging, Investment Castings 17Ni - 10Co - 4.6Mo - 0.30Ti - 0.06Al Vacuum Melted Homogenized, Overaged, and Solution Heat Treated - UNS J93010	2007	SAE	0
19341	AMS5344F	(R) Steel, Corrosion-Resistant, Investment Castings 16Cr - 4.1Ni - 0.28Cb - 3.2Cu Homogenization, Solution, and Precipitation Heat Treated (H900) 180 ksi (1241 MPa) Tensile Strength (17-4) - UNS J92180 and J92200	2007	SAE	0
19342	AIR4366A	Issues and Concerns Associated with Electronic Propulsion Control System Partitioning	2007	SAE	0
19343	AMS5359E	Steel Castings, Sand, Corrosion and Heat Resistant 15Cr - 4.0Ni - 2.3Mo - 0.08N Solution Heat Treated - UNS J92001	2007	SAE	0
19344	AMS5525J	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V 1800 °F (982 °C) Solution Heat Treated - UNS S66286	2007	SAE	0
19345	AMS5526J	Steel Sheet, Strip, and Plate, Corrosion and Heat Resistant 19.5Cr - 9.5Ni - 1.4Mo - 1.4W - 0.42(Cb+Ta) - 0.22Ti Solution Heat Treated - UNS K63198	2007	SAE	0
19346	AMS5528H	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 17Cr - 7.1Ni - 1.1Al Solution Heat Treated, Precipitation Hardenable - UNS S17700	2007	SAE	0
19347	AMS5542N	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 72Ni - 15.5Cr - 0.95Cb(Nb) - 2.5Ti - 0.70Al - 7.0Fe Annealed - UNS N07750	2007	SAE	0

19348	AMS5548P	Steel, Corrosion and Heat-Resistant, Sheet and Strip 16.5Cr - 4.5Ni - 2.9Mo - 0.10N 1850 to 1975 °F (1010 to 1079 °C) Annealed - UNS S35000	2007	SAE	0
19349	AMS5512L	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 18Cr - 10.5Ni - 0.80Cb (SAE 30347) Solution Heat Treated - UNS S34700	2007	SAE	0
19350	AMS5516P	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 18Cr - 9.0Ni (SAE 30302) Solution Heat Treated - UNS S30200	2007	SAE	0
19351	AMS5407B	Alloy Castings, Investment, Corrosion and Heat Resistant 60Ni - 9.0Cr - 10Co - 12.5W - 1.0Cb - 2.0Ti - 5.0Al - 0.015B - 0.06Zr Vacuum Melted, Vacuum Cast as Cast	2007	SAE	0
19352	AMS5408B	Alloy Castings, Centrifugal, Corrosion and Heat Resistant 64Ni - 16Cr - 15Mo - 0.30Al - 0.05La Solution Heat Treated	2007	SAE	0
19353	AMS5403B	Alloy Castings, Investment, Corrosion and Heat Resistant 60Ni - 14Cr - 9.5Co - 4.0Mo - 4.0W - 5.0Ti - 3.0Al - 0.015B - 0.06Zr Vacuum Melted, Vacuum Cast	2007	SAE	0
19354	AMS5404B	Alloy Castings, Investment, Corrosion and Heat Resistant 59Ni - 12.6Cr - 9.0Co - 1.9Mo - 4.2W - 4.0Ti - 4.2Ta - 3.4Al - 0.015B - 0.10Zr - 0.90Hf Vacuum Melted, Vacuum Cast Solution and Precipitation Heat Treated	2007	SAE	0
19355	AMS5405B	Alloy Castings, Investment, Corrosion and Heat Resistant 64Ni - 8.0Cr - 10Co - 6.0Mo - 1.0Ti - 4.2Ta - 6.0Al - 0.015B - 0.08Zr Vacuum Melted, Vacuum Cast as Cast	2007	SAE	0
19356	AMS5406B	Alloy Castings, Investment, Corrosion and Heat Resistant 63Ni - 8.0Cr - 10Co - 6.0Mo - 1.0Ti - 4.2Ta - 6.0Al - 0.015B - 0.03Zr - 1.2Hf Vacuum Melted, Vacuum Cast as Cast	2007	SAE	0
19357	AMS5596K	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, Foil and Plate 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode Remelted or Vacuum Induction Melted 1775 °F (968 °C) Solution Heat Treated - UNS N07718	2007	SAE	0
19358	AMS5598E	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 72Ni - 15.5Cr - 0.95 (Cb (Nb) + Ta) - 2.5Ti - 0.70Al - 7.0Fe Consumable Electrode, Remelted or Vacuum Induction Melted, Solution Heat Treated, Precipitation-Hardenable - UNS N07750	2007	SAE	0
19359	AMS5599G	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 62Ni - 21.5Cr - 9.0Mo - 3.7 Cb (Nb) Solution Heat Treated - UNS N06625	2007	SAE	0
19360	AMS5600E	Steel, Corrosion-Resistant, Sheet Laminated, Edge Bonded - UNS S30200	2007	SAE	0
19361	AMS5579D	Steel, Corrosion and Heat Resistant, Tubing Welded 19.5Cr - 9.5Ni - 1.4Mo -1.4W - 0.42(Cb + Ta) - 0.22Ti Thin Wall - UNS S63198	2007	SAE	0
19362	AMS5586G	Nickel Alloy, Corrosion and Heat-Resistant, Welded Tubing 57Ni - 19.5Cr - 13.5Co - 4.2Mo - 2.9Ti - 1.4Al - 0.006B - 0.08Zr Consumable Electrode Remelted or Vacuum Induction Melted, Annealed - UNS N07001	2007	SAE	0
19363	AMS5561G	Steel, Corrosion and Heat-Resistant, Welded and Drawn or Seamless and Drawn Tubing 9.0Mn - 20Cr - 6.5Ni - 0.28N High-Pressure Hydraulic - UNS S21900	2007	SAE	0
19364	AMS5612J	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 12Cr Ferrite Controlled, Annealed - UNS S41001	2007	SAE	0
19365	AMS5640U	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 18Cr - 9.0Ni Free Machining - UNS S30300 (Type 1); UNS S30323 (Type 2); UNS S30310 (Type 3)	2007	SAE	0
19366	AMS5641G	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 18.5Cr - 10Ni - 0.22Se (SAE 30303Se) Free-Machining; Swaging or Upsetting Solution Heat Treated	2007	SAE	0
19367	AIR4766	Air Quality for Commercial Aircraft Cabins	2007	SAE	0
19368	AMS5701D	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 41.5Ni - 16Cr - 37Fe - 2.9Cb (Nb) - 1.8Ti Consumable Electrode Remelted or Vacuum Induction Melted 1800 °F (982 °C) Solution Heat Treated	2007	SAE	0
19369	AMS5702D	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 41.5Ni - 16Cr - 37Fe - 2.9Cb (Nb) - 1.8Ti Consumable Electrode Remelted or Vacuum Induction Melted 1750 °F (954 °C) Solution Heat Treated - UNS N09706	2007	SAE	0
19370	AMS5710F	Steel, Bars and Forgings, Corrosion and Heat-Resistant 20Cr - 2.2Si - 1.3Ni (0.76 - 0.86) - UNS S65006	2007	SAE	0
19371	AMS5713J	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 53Ni - 19Cr - 11Co - 9.8Mo - 3.2Ti - 1.6Al - 0.006B Vacuum Melted, Solution and Precipitation Heat Treated - UNS N07041	2007	SAE	0
19372	AMS5657C	Steel Bars and Forgings, Corrosion and Moderate Heat-Resistant 15Cr - 7.1Ni - 2.5Mo - 1.1Al - UNS S15700	2007	SAE	0
19373	AMS5668J	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 7.0Fe - 2.5Ti - 1.0Cb (Nb) - 0.70Al 2100 °F (1149 °C) Solution and Precipitation Heat Treated - UNS N07750	2007	SAE	0

19374	AMS5688L	Steel, Corrosion-Resistant, Wire 18Cr - 9.0Ni (SAE 30302) Spring Temper - UNS S30200	2007	SAE	0
19375	AMS5685L	Steel, Corrosion Resistant, Safety Wire, 18Cr - 11.5Ni (SAE 30305) Solution Heat Treated, Cold Finished - UNS S30500	2007	SAE	0
19376	AMS5775E	Welding Electrodes, Covered, Corrosion and Heat-Resistant Steel 16.5Cr - 4.5Ni - 2.9Mo - 0.10N - UNS W35010	2007	SAE	0
19377	AMS5754M	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated - UNS N06002	2007	SAE	0
19378	AMS5773E	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Tubing, and Rings 15Cr - 6.5Ni - 0.75Mo - 0.30 Cb (Nb) - 1.5Cu Consumable Electrode Remelted, Solution Heat Treated Precipitation Hardenable - UNS S45000	2007	SAE	0
19379	AMS5830C	Nickel-Iron Alloy, Corrosion and Heat-Resistant, Welding Wire 12.5Cr - 42.5Ni - 6.0Mo - 2.7Ti - 0.015B - 35Fe - UNS N09901	2007	SAE	0
19380	AMS5850D	Steel, Corrosion and Heat-Resistant, Honeycomb Core Resistance Welded, Square Cell	2007	SAE	0
19381	AMS5936C	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 12Cr - 11Ni - 1.7Ti - 1Mo Vacuum Induction Plus Vacuum Consumable Electrode Remelted Solution Heat Treated, Precipitation Hardenable - UNS S46500	2007	SAE	0
19382	AMS5937	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 12Cr - 11Ni - 2Mo 1.5Al 0.3Ti Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable	2007	SAE	0
19383	AMS5964	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire Ni - 18Cr - 2.8Mo - 5.5Cb(Nb) - 0.70Ti - 1.50Al - 10Fe - 9Co - 1W Consumable Electrode Remelted or Vacuum Induction Melted - UNS N07818	2007	SAE	0
19384	AMS5873E	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 65Ni - 15.8Cr - 15.2Mo - 0.30Al - 0.05La Consumable Electrode Remelted, Solution Heat Treated - UNS N06635	2007	SAE	0
19385	AMS5874C	Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 29Fe - 22Cr - 21Ni - 18.5Co - 3.2Mo - 2.8W - 0.78Ta - 0.30Al - 0.05Zr - 0.05La - 0.20N Solution Heat Treated - UNS R30556	2007	SAE	0
19386	AMS5878C	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 59Ni - 22Cr - 2Mo - 14W - 0.35Al - 0.03La Solution Heat Treated - UNS N06230	2007	SAE	0
19387	AMS5891B	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 60Ni - 22Cr - 2.0Mo - 14W - 0.35Al - 0.03La Annealed - UNS N06230	2007	SAE	0
19388	AMS6400	Forgings, Steel For Aircraft/Aerospace Equipment	2007	SAE	0
19389	AMS6354F	Steel, Sheet, Strip, and Plate 0.75Si - 0.62Cr - 0.20Mo - 0.10Zr (0.10 - 0.17C) - UNS K11914	2007	SAE	0
19390	AMS7240F	Washers, Spring Lock Carbon Steel	2007	SAE	0
19391	AMS7241C	Washers, Spring Lock, Corrosion Resistant Steel 18Cr - 19Ni - S30200	2007	SAE	0
19392	AMS6501D	Steel, Maraging, Welding Wire 18Ni - 8.0Co - 4.9Mo - 0.40Ti - 0.10Al Vacuum Induction Melted, Environment Controlled Packaging - UNS K92890	2007	SAE	0
19393	AMS6456D	Steel, Welding Wire 0.80Cr - 1.8Ni - 0.25Mo (0.35 - 0.40C) (SAE 4340 Mod) Vacuum Melted, Environment-Controlled Packaging	2007	SAE	0
19394	AMS7880C	Tungsten Carbide-Cobalt Powder Sintered and Crushed	2007	SAE	0
19395	AMS7881A	Tungsten Carbide-Cobalt Powder Agglomerated and Sintered	2007	SAE	0
19396	AMS7882B	Tungsten Carbide-Cobalt Chrome Powder Agglomerated and Sintered	2007	SAE	0
19397	AMS7731C	Gold Wire and Ribbon 99.97Au Annealed - UNS P00020	2007	SAE	0
19398	AMS7721C	Lead Alloy Sheet and Extrusions 93Pb - 6.5Sb - 0.50Sn As Fabricated - UNS L53131	2007	SAE	0
19399	AMS-F-7190A	Forging, Steel, For Aircraft/Aerospace Equipment and Special Ordnance Applications	2007	SAE	0
19400	AMS-I-23011B	Iron-Nickel Alloys for Sealing to Glasses and Ceramic	2007	SAE	0
19401	AMS-QQ-A-250-14B	Aluminum Alloy 7178, Plate and Sheet (Composition similar to UNS A97178)	2007	SAE	0
19402	AMS-QQ-A-225-7A	Aluminum Alloy, Bar, Rod, and Wire, Rolled, Drawn, or Cold Finished, 5052 (Composition similar to UNS A95052)	2007	SAE	0
19403	AMS-QQ-A-225-10A	Aluminum Alloy, Bar, Rod, and Wire, Rolled, Drawn, or Cold Finished, 6262 (Composition similar to UNS A96262)	2007	SAE	0

19404	AMS-QQ-A-225-1B	Aluminum Alloy, Bar, Rod, and Wire, Rolled, Drawn, or Cold Finished, 1100 (Composition similar to UNS A91100)	2007	SAE	0
19405	AMS-QQ-A-225-2A	Aluminum Alloy, Bar, Rod, and Wire, Rolled, Drawn, or Cold Finished, 3003 (Composition similar to UNS A93003)	2007	SAE	0
19406	AMS-QQ-A-225-3A	Aluminum Alloy, Bar, Rod, and Wire, Rolled, Drawn, or Cold Finished, 2011 (Composition similar to UNS A92011)	2007	SAE	0
19407	AMS-QQ-A-200-5A	Aluminum Alloy 5086, Bar, Rod, Shapes, Tube, and Wire, Extruded (Composition similar to UNS A95086)	2007	SAE	0
19408	AMS-QQ-A-200-6B	Aluminum Alloy 5454, Bar, Rod, Shapes, Tube, and Wire, Extruded	2007	SAE	0
19409	AMS-QQ-A-200-7B	Aluminum Alloy 5456, Bar, Rod, Shapes, Tube, and Wire, Extruded A95456	2007	SAE	0
19410	AMS-QQ-A-200-9A	Aluminum Alloy 6063, Bar, Rod, Shapes, Tube, and Wire, Extruded (Composition similar to UNS A96063)	2007	SAE	0
19411	AMS-QQ-A-200-1A	Aluminum Alloy 3003, Bar, Rod, Shapes, Tube, and Wire, Extruded A93003	2007	SAE	0
19412	AMS-QQ-A-200-16A	Aluminum Alloy, Structural Shapes, Extruded, 6061 A96061	2007	SAE	0
19413	AMS-QQ-A-200-17A	Aluminum Alloy 6162, Bar, Rod, Shapes, Tube, and Wire, Extruded (Composition similar to UNS A96162)	2007	SAE	0
19414	AMS-QQ-A-200-13B	Aluminum Alloy 7178, Bar, Rod, Shapes, Tube, and Wire, Extruded UNS A97178	2007	SAE	0
19415	AMS-QQ-A-200-14A	Aluminum Alloy, Bar, Rod, Shapes, and Wire, Extruded, 7178-T76 Improved Exfoliation Resistance (Composition similar to UNS A97178)	2007	SAE	0
19416	AMS-QQ-A-200-10A	Aluminum Alloy 6066, Bar, Rod, Shapes, Tube, and Wire, Extruded (Composition similar to UNS A96066)	2007	SAE	0
19417	AMS-L-18331A	Lead Alloy Pig	2007	SAE	0
19418	AMS-M-7866A	Molybdenum Disulfide, Technical, Lubrication Grade	2007	SAE	0
19419	AMS-QQ-S-700B	Steel, Sheet and Strip, Medium and High Carbon	2007	SAE	0
19420	AMS-QQ-A-250-7A	Aluminum Alloy 5086, Plate and Sheet A95086	2007	SAE	0
19421	AMS-QQ-A-250-26B	Aluminum 7075, Plate and Sheet Alclad 7011 (Composition similar to UNS A97075)	2007	SAE	0
19422	AMS-QQ-A-250-2A	Aluminum Alloy 3003, Plate and Sheet (Composition similar to UNS A93003)	2007	SAE	0
19423	AMS-QQ-A-250-1A	Aluminum 1100, Plate and Sheet (Composition similar to UNS A91100)	2007	SAE	0
19424	AMS-T-6735B	Tubing, Chrome-Molybdenum, 4135 Steel, Seamless Aircraft Quality	2007	SAE	0
19425	AIR5479A	(R) Environmentally Compliant Processes for Landing Gear	2007	SAE	0
19426	AMS-STD-66A	Steel: Chemical Composition and Hardenability	2007	SAE	0
19427	AMS-S-8949B	Steel Bars, Plates, Sheets, Billets, and Reforging Stock Type D6AC	2007	SAE	0
19428	AMS-S-7947B	Steel, Sheet and Strip (1095) (Aircraft Quality)	2007	SAE	0
19429	AMS-S-7420B	Steel Bars, Alloy, Chromium, High Carbon E52100 (Aircraft Quality)	2007	SAE	0
19430	AMS-S-8559B	Steel Bars, Carbon, AISI (1095), Aircraft Quality	2007	SAE	0
19431	AMS-S-5000A	Steel, Chrome-Nickel-Molybdenum (E4340) Bars and Reforging Stock	2007	SAE	0

19432	AMS-S-13165A	Shot Peening of Metal Parts	2007	SAE	0
19433	AMS-T-8506B	Tubing, Steel, Corrosion-Resistant, (304), Annealed, Seamless and Welded	2007	SAE	0
19434	AMS-T-7081A	Tube, Aluminum Alloy, Seamless, Round, Drawn, 6061, Aircraft Hydraulic Quality	2007	SAE	0
19435	AMS-T-81533A	Trichloroethane 1, 1, 1, (Methyl Chloroform) Inhibited, Vapor Degreasing	2007	SAE	0
19436	AMS-W-6858B	Welding, Resistance: Spot and Seam	2007	SAE	0
19437	AMS-WW-T-700-1A	Tube, Aluminum, Drawn, Seamless, 1100 (Composition similar to UNS A9100)	2007	SAE	0
19438	AMS-WW-T-700-2A	Tube, Aluminum, Alloy, Drawn, Seamless, 3003 (Composition similar to UNS A93003)	2007	SAE	0
19439	AMS-WW-T-700-3A	Tube, Aluminum Alloy, Drawn, Seamless, 2024	2007	SAE	0
19440	AMS-WW-T-700-4A	Tube, Aluminum Alloy, Drawn, Seamless, 5052	2007	SAE	0
19441	AMS-WW-T-700-5A	Tube, Aluminum Alloy, Drawn, Seamless, 5086	2007	SAE	0
19442	AMS-WW-T-700A	Tube, Aluminum and Aluminum Alloy, Drawn, Seamless, General Specification for	2007	SAE	0
19443	ARP1333A	Nondestructive Testing of Electron Beam Welded Joints in Titanium-Base Alloys	2007	SAE	0
19444	ARP1840B	Aircraft Engine Transport Devices	2007	SAE	0
19445	AIR5645	JAUS Transport Considerations	2007	SAE	0
19446	ARP1947B	Dendrite Arm Spacing of Structural Aircraft Quality D357 Aluminum Alloy Castings, Determination and Acceptance of	2007	SAE	0
19447	ARP1820B	Chord Method of Evaluating Surface Microstructural Characteristics	2007	SAE	0
19448	ARP1796A	(R) Engine Bleed Air Systems for Aircraft	2007	SAE	0
19449	AIR5615	Procedure for Determining the Dimensional Relationship of Rotating Components Coupled with Thrust Wires	2007	SAE	0
19450	ARP1575B	Surface Preparation and Priming of Aluminum Alloy Parts for High Durability Structural Adhesive Bonding Hand Applied Phosphoric Acid Anodizing	2007	SAE	0
19451	ARP1587B	Aircraft Gas Turbine Engine Health Management System Guide	2007	SAE	0
19452	ARP1631A	Manufacturing Sequence for Fabrication of High-Strength Steel Parts 300M or 4340 Modified Low-Alloy Steels 270,000 psi (1860 MPa) Tensile Strength and Higher	2007	SAE	0
19453	ARP1538B	(R) Arresting Hook Installation, Land-Based Aircraft	2007	SAE	0
19454	ARP4043B	Flight Line Grounding and Bonding of Aircraft	2007	SAE	0
19455	ARP36104A	Air Cargo Pallets and Nets Compatibility	2007	SAE	0
19456	ARP210	Definition of Commonly Used Day Types (Atmospheric Ambient Temperature Characteristics Versus Pressure Altitude)	2007	SAE	0
19457	ARP4058A	(R) Actuators: Mechanical, Geared Rotary, General Specification For	2007	SAE	0
19458	ARP3050	Suitable Test Sizes for O-ring Specifications	2007	SAE	0
19459	ARP4379A	(R) Aerospace - Accumulator, Hydraulic, Cylindrical, Piston Separated	2007	SAE	0
19460	AIR5683	High Performance 1553 Research and Development	2007	SAE	0
19461	ARP4912B	Design Recommendations for Spare Seals in Landing Gear Shock Struts	2007	SAE	0
19462	ARP4991A	Core Restoration of Thermosetting Composite Components	2007	SAE	0
19463	ARP4955A	(R) Recommended Practice for Measurement of Static and Dynamic Characteristic Properties of Aircraft Tires	2007	SAE	0
19464	ARP496D	Stowage of Cabin Emergency Flotation Equipment	2007	SAE	0
19465	AIR5704	Field Viscosity Test for Thickened Aircraft Anti-Icing Fluids	2007	SAE	0

19466	AIR5699	A Guide for the Damaging Effects of Tire and Wheel Failures	2007	SAE	0
19467	ARP5448-8A	Plain Spherical Bearing Radial and Axial Clearance Measurement	2007	SAE	0
19468	ARP5448-9A	Plain Bearing Lined Inside Diameter Plug Gaging	2007	SAE	0
19469	ARP5413A	Certification of Aircraft Electrical/Electronic Systems for the Indirect Effects of Lightning	2007	SAE	0
19470	ARP5435	APU Gas Turbine Engine Test Cell Correlation	2007	SAE	0
19471	ARP5448-2	Plain Bearing High Speed Oscillation Test	2007	SAE	0
19472	ARP5602-1	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Introduction to Aerospace Fiber Optics Knowledge Competencies	2007	SAE	0
19473	ARP5602-2	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Introduction to Aerospace Fiber Optics Hands-on Competencies	2007	SAE	0
19474	ARP5602-3	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Aerospace Fiber Optics Fabricator Knowledge Competencies	2007	SAE	0
19475	ARP5602-4	A Guideline for Aerospace Platform Fiber Optic Training and Awareness Education Aerospace Fiber Optics Fabricator Hands-on Competencies	2007	SAE	0
19476	ARP5485A	Endurance Time Tests for Aircraft Deicing/Anti-Icing Fluids SAE Type II, III, and IV	2007	SAE	0
19477	ARP5873	LED Passenger Reading Light Assembly	2007	SAE	0
19478	ARP5935	Use of HVOF Thermal Spray Coatings for Hard Chrome Replacement in Landing Gear Applications	2007	SAE	0
19479	ARP5945	Endurance Time Tests for Aircraft Deicing/Anti-icing Fluids SAE Type I	2007	SAE	0
19480	ARP823E	Minimizing Stress-Corrosion Cracking in Wrought Heat-Treatable Aluminum Alloy Products	2007	SAE	0
19481	AIR5937	Information on Electric Brakes	2007	SAE	0
19482	ARP798A	(R) Design Criteria for White Incandescent Lighted Aerospace Instruments	2007	SAE	0
19483	ARP982D	Minimizing Stress-Corrosion Cracking in Wrought Titanium Alloy Products	2007	SAE	0
19484	AS122026 THRU AS122075A	(R) WASHER - LOCK, SPRING, CADMIUM PLATED	2007	SAE	0
19485	AS1229C	Insert, Screw Thread, Helical Coil, Stud Locking, Performance Standard for	2007	SAE	0
19486	AS1182C	Standard Stock Removal Allowance Aircraft-Quality and Premium Aircraft-Quality Steel Bars and Mechanical Tubing	2007	SAE	0
19487	AS125851 THRU AS125875B	(R) PLUG - PIPE, CADMIUM PLATED, STEEL UNS G87400, COUNTERSUNK HEX	2007	SAE	0
19488	AS123601 THRU AS123750B	RIVET, SOLID, 100 ^l FLUSH HEAD, NICKEL ALLOY UNS N06600	2007	SAE	0
19489	AS1300C	PORT - RING LOCKED FLUID CONNECTION TYPE STANDARD DIMENSIONS FOR	2007	SAE	0
19490	AS14153B	CIRCUIT BREAKER - AIRCRAFT, TRIP-FREE, PUSH-PULL 3 PHASE, 1 THRU 35 AMP, TYPE 1	2007	SAE	0
19491	AS14105A	(R) CIRCUIT BREAKER - AIRCRAFT, TRIP-FREE, PUSH PULL, 25 THRU 35 AMPS, TYPE I -55 TO +121 ^l C	2007	SAE	0
19492	AS14154B	Circuit Breaker - Aircraft, Trip-Free, Push-Pull, 3 Phase, 1 Thru 20 Amp, Type 1	2007	SAE	0
19493	AS1424G	(R) Hose Assemblies, Metal, Medium Pressure, High Temperature	2007	SAE	0
19494	AS15006B	FITTING, LUBRICATION, HYDRAULIC, LEAKPROOF, 1/8 PIPE THREADS, STEEL, TYPE VI	2007	SAE	0
19495	AS150171 THRU AS150190B	(R) GASKET - COPPER, CADMIUM PLATED, TUBE CONNECTION	2007	SAE	0
19496	AS155901 THRU AS156200A	(R) STUD, STEPPED, 2 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .5000-13 UNS X .4375-20 UNF-3A	2007	SAE	0

19497	AS155301 THRU AS155600A	(R) STUD, STEPPED, 2 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .3750-16 UNS X .3125-24 UNF-3A	2007	SAE	0
19498	AS158901 THRU AS159200A	(R) STUD, STEPPED, NECKED, 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .4375-14 UNS X .3750-24 UNF-3A	2007	SAE	0
19499	AS155001 THRU AS155300A	(R) STUD, STEPPED, 2 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .3125-18 UNS X .2500-28 UNF-3A	2007	SAE	0
19500	AS17109	(R) BEARING, BALL, ANNULAR, PRIMARILY FOR AIRCRAFT GENERATORS AND MOTOR-GENERATORS, THIN EXTRA LIGHT, TYPE III	2007	SAE	0
19501	AS17107A	(R) BEARING, BALL, ANNULAR, PRIMARILY FOR AIRCRAFT GENERATORS AND MOTOR-GENERATORS, STANDARD LIGHT, TYPE I	2007	SAE	0
19502	AS1653C	MALE FERRULE, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING, SWAGED	2007	SAE	0
19503	AS1654D	SLEEVE, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING	2007	SAE	0
19504	AS1655C	COUPLING BODY, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING	2007	SAE	0
19505	AS1656C	FITTING END, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING, MALE AND FEMALE DESIGN STANDARD	2007	SAE	0
19506	AS162501 THRU AS162800A	(R) STUD, STEPPED, DRILLED, NECKED, 2 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .4375-14 UNS X .3750-24 UNF-3A	2007	SAE	0
19507	AS1633D	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, STRAIGHT TO STRAIGHT	2007	SAE	0
19508	AS1634D	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, STRAIGHT TO 45 ^{1°}	2007	SAE	0
19509	AS1635D	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, STRAIGHT TO 90 ^{1°}	2007	SAE	0
19510	AS1636D	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, 45 ^{1°} TO 45 ^{1°}	2007	SAE	0
19511	AS1637D	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, 45 ^{1°} TO 90 ^{1°}	2007	SAE	0
19512	AS1638D	HOSE ASSEMBLY, CONVOLUTED, POLYTETRAFLUOROETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, 90 ^{1°} TO 90 ^{1°}	2007	SAE	0
19513	AS1814C	Terminology for Titanium Microstructures	2007	SAE	0
19514	AS21447A	(R) BEARING, ROLLER, NEEDLE, TRACK ROLLER, CROWN RADIUS O.D. INTEGRAL STUD, TYPE VII ANTIFRICTION, INCH	2007	SAE	0
19515	AS21432A	(R) BEARING, ROLLER, NEEDLE, TRACK ROLLER, INTEGRAL STUD, TYPE VII, ANTIFRICTION, INCH	2007	SAE	0
19516	AS21945A	(R) BODY, CLUSTER FITTING, THREE-WAY, FLARELESS	2007	SAE	0
19517	AS21937A	(R) NUT, CLUSTER FITTING, RETAINER	2007	SAE	0
19518	AS21939A	(R) BOLT, CLUSTER FITTING, SINGLE PORT THROUGH, FLARELESS	2007	SAE	0
19519	AS21940A	(R) BOLT, CLUSTER FITTING, DOUBLE PORT FLARELESS	2007	SAE	0
19520	AS21941A	(R) BOLT, CLUSTER FITTING, DOUBLE PORT THROUGH, FLARELESS	2007	SAE	0
19521	AS21942A	(R) BODY, CLUSTER FITTING, ONE WAY, FLARELESS	2007	SAE	0
19522	AS21943A	(R) BODY, CLUSTER FITTING, TWO WAY, 90 ^{1°} , FLARELESS	2007	SAE	0
19523	AS22073A	(R) CIRCUIT BREAKER, TRIP-FREE, PUSH-PULL 1/2 THRU 20 AMP, TYPE I	2007	SAE	0
19524	AS22227A	(R) Bearing, Ball, Annular, Generator and Motor Generator	2007	SAE	0

19525	AIR1064D	(R) Braking System Dynamics	2007	SAE	0
19526	AS2390	Chemical Process Test Specimen Material	2007	SAE	0
19527	AS22759-88B	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, TIN COATED, COPPER CONDUCTOR, 150 ?C, 600 VOLTS	2007	SAE	0
19528	AS22759-87B	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, NICKEL COATED, COPPER CONDUCTOR, 260 ?C, 600 VOLTS	2007	SAE	0
19529	AS22759-86B	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, SILVER COATED, COPPER CONDUCTOR, 200 ?C, 600 VOLTS	2007	SAE	0
19530	AS22759-82B	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, LIGHT WEIGHT, NICKEL COATED, HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 260?C, 600 VOLTS	2007	SAE	0
19531	AS22759-92B	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, LIGHT WEIGHT, NICKEL COATED, COPPER CONDUCTOR, 260?C, 600 VOLTS	2007	SAE	0
19532	AS22759-91B	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, LIGHT WEIGHT, SILVER COATED, COPPER CONDUCTOR, 200 ?C, 600 VOLTS	2007	SAE	0
19533	AS25244A	CIRCUIT BREAKER, TRIP-FREE, PUSH-PULL, 5 THRU 50 AMP, TYPE I	2007	SAE	0
19534	AS25361A	CIRCUIT BREAKER - AIRCRAFT, TRIP-FREE, PUSH-PULL, 50 THRU 100 AMP, TYPE I	2007	SAE	0
19535	AS24509A	(R) CIRCUIT BREAKER - AIRCRAFT, TRIP-FREE, TOGGLE, 5 THRU 15 AMP, TYPE I	2007	SAE	0
19536	AS24510A	(R) CIRCUIT BREAKER - AIRCRAFT, TRIP-FREE, PUSH-PULL, 5 THRU 15 AMP, TYPE I	2007	SAE	0
19537	AIR825-2	Effects of Acute Altitude Exposure in Humans: Requirements for Physiological Protection	2007	SAE	0
19538	AS22759-81B	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, LIGHT WEIGHT, SILVER COATED, HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER ALLOY, 200 ?C, 600 VOLTS	2007	SAE	0
19539	AS3087A	(R) STUD - STRAIGHT, KEY LOCKED, CADMIUM PLATED, STEEL, .250-28 UNJF-3A X .250-28 UNJF-3A	2007	SAE	0
19540	AS3086A	(R) STUD - STRAIGHT, KEY LOCKED, CADMIUM PLATED, STEEL, .1900-32 UNJF-3A X .1900-32 UNJF-3A	2007	SAE	0
19541	AS3089A	(R) STUD, STRAIGHT, KEY LOCKED, CADMIUM PLATED, STEEL, .3750-24 UNJF-3A X .3750-24 UNJF-3A	2007	SAE	0
19542	AS3088A	(R) STUD, STRAIGHT, KEY LOCKED, CADMIUM PLATED, STEEL, .3125-24 UNJF-3A X .3125-24 UNJF-3A	2007	SAE	0
19543	AS27444A	Net, Cargo Tiedown, Pallets, HCU-7/E, HCU-15/C, HCU-11/C, and HCU-16/C	2007	SAE	0
19544	AS3075D	GASKET - 37l° FLARED TUBE FITTING, NICKEL, AMS 5553	2007	SAE	0
19545	AS3074C	GASKET - 37l° FLARED TUBE FITTING, NICKEL, AMS 5553	2007	SAE	0
19546	AS27429	Splice, Conductor, Disconnect, Crimp Style, Copper, Insulated Barrel, Type II, Class 1 for 105 Degrees C Total Conductor Temperature	2006	SAE	0
19547	AS26780A	Tie Down, Cargo, Aircraft, Nylon Web Net	2006	SAE	0
19548	AS27260A	Tie Down, Cargo, Aircraft, CGU-1/B	2006	SAE	0
19549	AS3078B	FITTING, INSERT, FLUID CONNECTION, MS33649 BOSS TO RING LOCKED BOSS	2006	SAE	0
19550	AS22759-80B	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, LIGHT WEIGHT, TIN COATED, COPPER CONDUCTOR, 150 ?C, 600 VOLTS	2006	SAE	0
19551	AS25959A	Tie Downs, Cargo, Aircraft	2006	SAE	0
19552	AS25439A	SPLICE-PERMANENT CRIMP STYLE, 2 WAY TYPE FOR ALUMINUM AIRCRAFT WIRE, CLASS 1	2006	SAE	0
19553	AS25435A	TERMINAL-LUG, CRIMP STYLE, STRAIGHT TYPE, FOR ALUMINUM AIRCRAFT WIRE, CLASS 1	2006	SAE	0
19554	AS25436A	TERMINAL-LUG, CRIMP STYLE, 90l° UPRIGHT TYPE, FOR ALUMINUM AIRCRAFT WIRE, CLASS 1	2006	SAE	0
19555	AS22759-90B	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, NICKEL COATED, HIGH STRENGTH OR ULTRA HIGH STRENGTH COPPER, ALLOY, 260 ?C, 600 VOLTS	2006	SAE	0
19556	AS22759-83B	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, SILVER COATED, COPPER CONDUCTOR, 200 ?C, 600-VOLT	2006	SAE	0
19557	AS22759-85B	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, TIN COATED, COPPER CONDUCTOR, 150 ?C, 600-VOLT	2006	SAE	0

19558	AS22759-84B	(R) WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, NORMAL WEIGHT, NICKEL COATED, COPPER CONDUCTOR, 260 °C, 600-VOLT	2006	SAE	0
19559	AIR822B	Oxygen Systems for General Aviation	2006	SAE	0
19560	AS21922B	SLEEVE, COUPLING, FLARELESS	2006	SAE	0
19561	AIR811C	Disposition of Wheels Which Have Been Overheated	2006	SAE	0
19562	AIR790C	(R) Considerations on Ice Formation in Aircraft Fuel Systems	2006	SAE	0
19563	AS18280-2A	Sleeves, Internally or Externally Swaged or Welded, 24° Cone Flareless Fitting, 3000 psi	2006	SAE	0
19564	AS1791D	WIRE, RETAINER - TUBE COUPLING NUT	2006	SAE	0
19565	AS1712C	COUPLING SUBASSEMBLY, FLEXIBLE, VARIABLE CAVITY, THREADED, FERRULE TYPE TUBE ENDS	2006	SAE	0
19566	AS1713C	HALF COUPLING SUBASSEMBLY, FLEXIBLE, VARIABLE CAVITY, THREADED FERRULE TYPE TUBE ENDS	2006	SAE	0
19567	AS1716D	FERRULE, COUPLING, FLEXIBLE, VARIABLE CAVITY, THREADED, FERRULE TUBE END	2006	SAE	0
19568	AS1717D	RETAINER, COUPLING, FLEXIBLE, VARIABLE CAVITY, THREADED FERRULE TYPE TUBE ENDS	2006	SAE	0
19569	AS1718D	COUPLING BODY, FLEXIBLE, VARIABLE CAVITY, THREADED FERRULE TYPE TUBE ENDS	2006	SAE	0
19570	AS152901 THRU AS153200A	(R) STUD, STEPPED, DRILLED 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .3125-18 UNS X .2500-28 UNF-3A	2006	SAE	0
19571	AS152601 THRU AS152900A	(R) STUD, STEPPED, DRILLED 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .2500-20 UNS X .1900-32 UNF-3A	2006	SAE	0
19572	AS151401 THRU AS151700A	(R) STUD, STEPPED, 1.5 DIA ENGAGEMENT, CADMIUM PLATED, STEEL UNS G87400, .4375-14 UNS X .3750-24 UNF-3A	2006	SAE	0
19573	AS1368B	FITTING, REDUCER-EXTERNAL THREAD FLARED TUBE FOR SEAL RING	2006	SAE	0
19574	AS1369B	FITTING, PLUG, FLARED TUBE, FOR SEAL RING	2006	SAE	0
19575	AS123451 THRU AS123600B	RIVET, SOLID, 100° FLUSH HEAD, HIGH TEMPERATURE, 347 CRES, UNS S34700	2006	SAE	0
19576	AS1251C	FITTING, UNION, FLARED TUBE, FOR SEAL RING	2006	SAE	0
19577	AS123151 THRU AS123300A	RIVET, UNIVERSAL HEAD, HIGH TEMPERATURE, 347 CRES UNS S34700	2006	SAE	0
19578	AIR1189A	Airborne Internal Interface Standards for Moderate Bit Rate Digital Time Division-Multiplex Systems	2006	SAE	0
19579	AS1100C	FITTING, UNION, FLARED TUBE BULKHEAD AND UNIVERSAL, FOR SEAL RING	2006	SAE	0
19580	AS1046C	(R) Minimum Standard for Portable Gaseous, Oxygen Equipment	2006	SAE	0
19581	AS115851 THRU AS115900A	(R) SCREW - FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN .2500-20 UNC - 3A	2006	SAE	0
19582	AS115801 THRU AS115850B	SCREW - FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN .1900-32 UNF-3A	2006	SAE	0
19583	AS116001 THRU AS116050A	(R) SCREW - FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN .3125-24 UNF-3A	2006	SAE	0
19584	AS116051 THRU AS116100A	(R) SCREW - FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN .3750-16 UNC-3A	2006	SAE	0

19585	AS116101 THRU AS116150A	(R) SCREW - FLAT FILLISTER, DRILLED HEAD, CADMIUM PLATED, STEEL UNS G87400, 125 KSI MIN .3750-24 UNF-3A	2006	SAE	0
19586	ARP891B	Determination of Aluminum Alloy Tempers Through Electrical Conductivity Measurement (Eddy Current)	2006	SAE	0
19587	ARP9004A	Direct Ship - Recommended Practices for Aerospace Companies	2006	SAE	0
19588	ARP9062A	Aerospace Operator Self-Verification Programs	2006	SAE	0
19589	ARP9009	Aerospace Contract Clauses	2006	SAE	0
19590	ARP767C	Impact Protective Design of Occupant Environment Transport Aircraft	2006	SAE	0
19591	ARP5943	Snowplows and Hitches	2006	SAE	0
19592	AIR5883	Landing Gear Shock Struts Bearing Selection	2006	SAE	0
19593	ARP5789	Aviation Fuel Facilities	2006	SAE	0
19594	ARP5918	Standard Test Criteria for Aircraft Refuelers	2006	SAE	0
19595	ARP5674	Safety Considerations for Aircraft-Mounted Lasers Projected Into the Navigable Airspace	2006	SAE	0
19596	ARP5627	Flammability Test Method For Aircraft Comfort Blankets	2006	SAE	0
19597	ARP5151	Safety Assessment of General Aviation Airplanes and Rotorcraft in Commercial Service	2006	SAE	0
19598	ARP5056	Flight Crew Interface Considerations in the Flight Deck Design Process for Part 25 Aircraft	2006	SAE	0
19599	ARP5107B	Guidelines for Time-Limited-Dispatch (TLD) Analysis for Electronic Engine Control Systems	2006	SAE	0
19600	AIR5696	Aerospace Fluid Power - FAA Regulatory History - Transport Airplane Hydraulic Systems	2006	SAE	0
19601	ARP4721 PART 1	Monitoring Aircraft Noise and Operations in the Vicinity of Airports: System Description, Acquisition, and Operation	2006	SAE	0
19602	ARP4721 PART 2	Monitoring Aircraft Noise and Operations in the Vicinity of Airports: System Validation	2006	SAE	0
19603	ARP4835	Aerospace Fluid Power-Hydraulic Thermal Expansion Relief Valves	2006	SAE	0
19604	ARP4895A	(R) Flight Control Actuators - Dynamic Seals, Collection of Duty Cycle Data	2006	SAE	0
19605	AIR5690	Considerations for the Carriage and Use of Visual Distress Signals in Airline Overwater Survival Kits	2006	SAE	0
19606	ARP4822	Night Vision Imaging System (NVIS) Compatible Illuminated Pushbutton Switches and Indicators	2006	SAE	0
19607	AIR5662	Method for Predicting Lateral Attenuation of Airplane Noise	2006	SAE	0
19608	ARP378C	Passenger Reading Lights	2006	SAE	0
19609	ARP4252A	Instrumental Methods of Determining Surface Cleanliness	2006	SAE	0
19610	ARP4258A	Application of Low Speed Avionic System Discrete Signal Interfaces	2006	SAE	0
19611	ARP4156B	Color-Coded Incandescent Flange Base T-1 and T-1 3/4 Lamps for Voltage Identification	2006	SAE	0
19612	AMS-T-9046B	Titanium and Titanium Alloy, Sheet, Strip, and Plate	2006	SAE	0
19613	AMS-T-9047A	Titanium and Titanium Alloy, Bars (Rolled or Forged) and Reforging Stock, Aircraft Quality; S/S by SAE AMS4921, AMS6900, AMS6901, AMS6910, AMS6940, AMS6931, AMS6930, AMS6932, AMS6936, AMS6935, AMS6905, AMS6907, AMS6906, AMS6915, AMS6920, AMSD6921, AMS6926	2006	SAE	0
19614	ARP1048B	(R) Instrument and Cockpit Illumination for General Aviation Aircraft	2006	SAE	0
19615	ARP1110B	Minimizing Stress Corrosion Cracking in Wrought Forms of Steels and Corrosion Resistant Steels and Alloys	2006	SAE	0
19616	AMS-S-18728B	Steel Plate, Sheet and Strip, Alloy 8630, Aircraft Quality	2006	SAE	0
19617	AMS-S-6049B	Steel, Chrome-Nickel-Molybdenum (8740) Bars and Reforging Stock (Aircraft Quality)	2006	SAE	0
19618	AMS-S-6090B	Steel Carburizing and Nitriding, Processes for	2006	SAE	0
19619	AMS-S-7108A	Steel, Alloy (Manganese-Silicon-Nickel), Bars and Forging Stock (Aircraft Quality)	2006	SAE	0
19620	AMS-STD-753A	Corrosion-Resistant Steel Parts: Sampling, Inspection and Testing for Surface Passivation	2006	SAE	0

19621	AMS-STD-184A	Identification Marking of Aluminum, Magnesium, and Titanium	2006	SAE	0
19622	AMS-QQ-A-250-20A	Aluminum Alloy 5456, Plate and Sheet, for Sea Water Applications	2006	SAE	0
19623	AMS-QQ-A-250-19A	Aluminum Alloy 5086, Plate and Sheet for Sea Water Applications	2006	SAE	0
19624	AMS-M-6857A	Magnesium Alloy Castings, Heat Treatment of	2006	SAE	0
19625	AMS7726G	Iron-Nickel-Cobalt Alloy, Wire 53Fe - 29Ni - 17Co Low Expansion, Glass Sealing, Annealed - UNS K94610	2006	SAE	0
19626	AMS7727E	Iron-Nickel-Cobalt Alloy, Bars and Forgings 53Fe - 29Ni - 17Co Low Expansion, Glass Sealing - UNS K94610	2006	SAE	0
19627	AMS7728H	Iron-Nickel-Cobalt Alloy, Sheet, Strip, and Plate 53Fe - 29Ni - 17Co Low Expansion Glass Sealing, Annealed - UNS K94610	2006	SAE	0
19628	AIR5317	A Guide to APU Health Management	2006	SAE	0
19629	AMS7734D	Nickel-Iron Alloy Wire, Copper Clad, Round 42Ni - 56.5Fe Annealed Dumet	2006	SAE	0
19630	AMS7735D	Alloy Wire, Round 35Pd - 30Ag - 14Cu - 10Au - 10Pt - 0.85Zn Solution Heat Treated - UNS P03300	2006	SAE	0
19631	AMS7510-1B	Magnets, Rare-Earth/Cobalt, Permanent Samarium-Cobalt, 33/67 - 15 (119) 250	2006	SAE	0
19632	AMS7510-2B	Magnets, Rare-Earth/Cobalt, Permanent Samarium-Cobalt, 33/67 - 18 (143) 250	2006	SAE	0
19633	AMS7510B	Magnets, Rare-Earth/Cobalt, Permanent Powder-Metallurgy Product	2006	SAE	0
19634	AMS7713B	Iron, Electrical, Bar and Strip Cold Finished, Annealed	2006	SAE	0
19635	AIR5314	Introduction to Generic Open Architecture (GOA) Family of Documents	2006	SAE	0
19636	AMS7903B	Beryllium Bars, Rods, Tubing, and Shapes 4.25BeO - 94Be High Micro-Yield Strength	2006	SAE	0
19637	AMS7846A	Tantalum Alloy Bars and Rods 90Ta - 10W Annealed - UNS R05255	2006	SAE	0
19638	AMS7847C	Tantalum Alloy Sheet, Strip, and Plate 90Ta - 10W - UNS R05255	2006	SAE	0
19639	AMS7849D	Tantalum Sheet, Strip, and Plate Annealed - UNS R05210	2006	SAE	0
19640	AMS7848C	Tantalum Alloy, Bars and Rods 90Ta - 10W - UNS R05255	2006	SAE	0
19641	AMS-B-8964A	Beryllium Sheet and Plate General Requirements for - FSC 9535:: 2006	2006	SAE	0
19642	AMS9226A	Wire - Steel, Corrosion and Heat Resistant Safety, 1800 Degrees F	2006	SAE	0
19643	AMS6460F	Wire, Steel Welding 0.75Si - 0.62Cr - 0.20Mo - 0.10Zr (0.10 - 0.17C) - UNS K11365	2006	SAE	0
19644	AMS6464G	Welding Electrodes, Covered, Steel 1.05Mo - 0.20V (0.06 - 0.12C) - UNS W10013	2006	SAE	0
19645	AMS6473B	Steel Welding Wire 0.88Cr - 1.8Ni - 1.6Co - 0.42Mo - 0.08V (0.28 - 0.33C) (SAE 4330V) Vacuum Melted, Environment Controlled Packaging	2006	SAE	0
19646	AMS6449E	Steel, Bars, Forgings, and Tubing 1.0Cr (0.98 - 1.10C) (SAE 51100) for Bearing Applications	2006	SAE	0
19647	AMS6445G	Steel, Bars, Forgings, and Tubing 1.05Cr - 1.1Mn (0.92 - 1.02C) (Modified 51100) Consumable Electrode Vacuum Melted - UNS K22097	2006	SAE	0
19648	AMS6446E	Steel, Bars, Forgings, and Tubing 1.0Cr (0.98 - 1.10C) (SAE 51100) Electroslag Remelted - UNS G51986	2006	SAE	0
19649	AMS6438F	Steel, Sheet, Strip, and Plate 1.05Cr - 0.55Ni - 1.0Mo - 0.12V (0.45 - 0.50C) Consumable Electrode Vacuum Melted - UNS K24728	2006	SAE	0
19650	AMS6485H	Steel Bars and Forgings 5.0Cr - 1.3Mo - 0.50V (0.38 - 0.43C) - UNS T20811	2006	SAE	0
19651	AIR5120	Engine Monitoring System Reliability and Validity	2006	SAE	0
19652	AMS7295-1C	Radiographic Film 5-80	2006	SAE	0
19653	AMS7295-2C	Radiographic Film 5-60	2006	SAE	0
19654	AMS7295-3C	NULL	2006	SAE	0
19655	AMS7295-4C	Radiographic Film 4-60	2006	SAE	0
19656	AMS7295-5C	Radiographic Film 3-80	2006	SAE	0

19657	AMS7295-6C	Radiographic Film 3-60	2006	SAE	0
19658	AMS7295-7C	Radiographic Film 3-30	2006	SAE	0
19659	AMS7295-8C	Radiographic Paper 2.5-80	2006	SAE	0
19660	AMS7295-9C	Radiographic Paper 2.0-80	2006	SAE	0
19661	AMS7295C	Radiographic Film and Paper Industrial Grade	2006	SAE	0
19662	AMS6373G	Steel, Welded Tubing 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300	2006	SAE	0
19663	AMS6375C	Steel, Welding Wire 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) Vacuum Melted, Environment Controlled Packaging - UNS G86200	2006	SAE	0
19664	AMS6374C	Steel Tubing, Seam-Free, Round 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 95.0 ksi (655 MPa) Tensile Strength - UNS G41300	2006	SAE	0
19665	AMS5893B	Iron-Nickel Alloy, Bars, Forgings, and Rings 42Fe - 37.5Ni - 14Co - 4.8 (Cb + Ta)(Nb + Ta) - 1.6Ti Solution Heat Treated, Short-Time Precipitation Hardenable Multiple Melted, High Temperature, Low Expansion - UNS N19909	2006	SAE	0
19666	AMS5897B	Steel, Corrosion and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18.5Cr - 11Ni - 0.80Cb (Nb) (SAE 30347) Solution Heat Treated and Cold Drawn, 1/8 Hard Temper - UNS S34700	2006	SAE	0
19667	AMS5903B	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 18Cr - 9.0Ni (SAE 30302) Cold Rolled, 1/4 Hard, 125 ksi (862 MPa) Tensile Strength - UNS S30200	2006	SAE	0
19668	AMS5905B	Steel, Corrosion Resistant, Sheet and Strip 18Cr - 9.0Ni (SAE 30302) Cold Rolled, 3/4 Hard, 175 ksi (1207 MPa) Tensile Strength - UNS S30200	2006	SAE	0
19669	AMS5906B	Steel, Corrosion Resistant, Sheet Strip 18Cr - 9.0Ni (SAE 30302) Cold Rolled, Full Hard, 185 ksi (1276 MPa) Tensile Strength - UNS S30200	2006	SAE	0
19670	AMS5907B	Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 17Cr - 12Ni - 2.5Mo (SAE 30316) Cold Rolled, 1/4 Hard, 125 ksi (862 MPa) Tensile Strength - UNS S31600	2006	SAE	0
19671	AMS5882D	Nickel Alloy, Corrosion and Heat Resistant, Forgings 55Ni - 15Cr - 17Co - 5.0Mo - 3.5Ti - 4.0Al - 0.025B Solution, Stabilization, and Precipitation Heat Treated Powder- Metallurgy Product - UNS N13017	2006	SAE	0
19672	AMS5872E	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 48Ni - 20Cr - 20Co - 5.9Mo - 2.2Ti - 0.45Al Consumable Electrode or Vacuum Induction Melted Solution Heat Treated - UNS N07263	2006	SAE	0
19673	AMS5868B	Steel, Corrosion-Resistant, Seamless and Welded Aircraft Tubing 19Cr - 9.5Ni (SAE 30304) Cold Drawn, 1/2 Hard Temper - UNS S30400	2006	SAE	0
19674	AMS5866D	Steel, Corrosion-Resistant, Flat Wire 18Cr - 9.0Ni (SAE 30302) Spring Temper - UNS S30200	2006	SAE	0
19675	AMS5910B	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 19Cr - 9.2Ni (SAE 30304) Cold Rolled, 125 ksi (862 MPa) Tensile Strength - UNS S30400	2006	SAE	0
19676	AMS5925A	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 15.5Cr - 1.8Mo - 0.20N (0.37 - 0.45C) Electroslag Remelted - UNS S42025	2006	SAE	0
19677	AMS6281J	Steel, Mechanical Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.28 - 0.33C) (SAE 8630) - UNS G86300	2006	SAE	0
19678	AMS6282J	Steel Tubing, Mechanical 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (SAE 8735) - UNS G87350	2006	SAE	0
19679	AMS5853C	Steel, Corrosion and Heat-Resistant, Bars and Wire 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted 1800 °F (982 °C) Solution Treated and Work-Strengthened 160 ksi (1103 MPa) Tensile Strength - UNS S66286	2006	SAE	0
19680	AMS5860F	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 12Cr - 8.5Ni - 0.30Cb - 1.1Ti - 2.0Cu Multiple Melted, Solution Heat Treated, Precipitation Hardenable - UNS S45500	2006	SAE	0
19681	AMS5837G	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 62Ni - 21.5Cr - 9.0Mo - 3.7Cb(Nb) - UNS N06625	2006	SAE	0
19682	AMS5838E	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 65Ni - 16Cr - 15Mo - 0.30Al - 0.06La - UNS N06635	2006	SAE	0
19683	AMS5829E	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 56Ni - 19.5Cr - 16.5Co - 2.5Ti - 1.5Al Vacuum Induction Melted - UNS N07090	2006	SAE	0
19684	AMS5824E	Steel, Corrosion-Resistant, Welding Wire 17Cr - 7.1Ni - 1.0Al - UNS S17780	2006	SAE	0
19685	AMS5821G	Steel, Corrosion-Resistant, Welding Wire 12Cr (SAE 51410 Modified) Ferrite Control Grade - UNS S41081	2006	SAE	0

19686	AMS5822D	Steel, Corrosion and Heat-Resistant, Welding Wire 11.8Cr - 2.8Ni - 1.6Co - 1.8Mo - 0.32V Vacuum Induction Melted - UNS S41780	2006	SAE	0
19687	AMS5825G	Steel, Corrosion-Resistant, Welding Wire 16.4Cr - 4.8Ni - 0.22Cb(Nb) - 3.6Cu - UNS S17480	2006	SAE	0
19688	AMS5826D	Steel, Corrosion and Heat-Resistant, Welding Wire 15Cr - 5.1Ni - 0.30Cb(Nb) - 3.2Cu - UNS S15500	2006	SAE	0
19689	AMS5814C	Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 52Co - 20Cr - 20Ni - 7.5Ta Vacuum Melted - UNS R30918	2006	SAE	0
19690	AMS5817F	Steel, Corrosion and Heat-Resistant, Welding Wire 13Cr - 2.0Ni - 3.0W - UNS S41800	2006	SAE	0
19691	AMS5808C	Steel, Corrosion and Heat-Resistant, Welding Wire 19Cr - 13Ni - 2.5Mo High Ferrite Grade, Trace Element Controlled	2006	SAE	0
19692	AMS5784E	Steel, Corrosion and Heat-Resistant, Welding Wire 29Cr - 9.5Ni - UNS S64299	2006	SAE	0
19693	AMS5780E	Steel, Corrosion and Heat-Resistant, Welding Wire 15.5Cr - 4.5Ni - 2.9Mo - 0.10N - UNS S35500	2006	SAE	0
19694	AMS5800F	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 54Ni - 19Cr - 11Co - 10Mo - 3.2Ti - 1.5Al - 0.006B Vacuum Induction Melted - UNS N07041	2006	SAE	0
19695	AMS5801F	Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 39Co - 22Cr - 22Ni - 14.5W - 0.07La - UNS R30188	2006	SAE	0
19696	AMS5796E	Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 52Co - 20Cr - 10Ni - 15W - UNS R30605	2006	SAE	0
19697	AMS5788F	Cobalt Alloy, Corrosion and Heat-Resistant, Hard Facing Rods and Wire 62Co - 29Cr - 4.5W - 1.2C - UNS R30006	2006	SAE	0
19698	AMS5792B	Powder, Plasma Spray 50 (88WC - 12Co) + 35 (70Ni - 16.5Cr - 4Fe - 4Si - 3.8B) + 15 (80Ni - 20Al) Three-Component Mixture	2006	SAE	0
19699	AMS5793B	Powder, Plasma Spray 95Ni - 5Al	2006	SAE	0
19700	AMS5680J	Steel, Corrosion and Heat-Resistant, Welding Wire 18.5Cr - 11Ni - 0.40Cb (Nb) (SAE 30347) - UNS S34781	2006	SAE	0
19701	AMS5682E	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 78Ni - 20Cr - UNS 06003	2006	SAE	0
19702	AMS5676F	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 80Ni - 20Cr - UNS N06003	2006	SAE	0
19703	AMS5650F	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 23Cr - 13.5Ni (SAE 30309S) Solution Heat Treated - UNS S30908	2006	SAE	0
19704	AMS5714D	Alloy Bars, Forgings, and Rings, Corrosion and Heat-Resistant 73Ni - 15.5Cr - 2.5Ti - 0.70Al - 7.0Fe Precipitation-Hardenable - UNS N07722	2006	SAE	0
19705	AMS5712J	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 53Ni - 19Cr - 11Co - 9.8Mo - 3.2Ti - 1.6Al - 0.006B Vacuum Melted, Solution Heat Treated Precipitation Hardenable - UNS N07041	2006	SAE	0
19706	AMS5703D	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 41.5Ni - 16Cr - 37Fe - 2.9Cb - 1.8Ti Consumable Electrode or Vacuum Induction Melted 1750 °F (954 °C) Solution, Stabilization, and Precipitation Heat Treated - UNS N09706	2006	SAE	0
19707	AMS5700F	Steel, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 13.5Cr - 13.5Ni - 0.35Mo - 2.2W Annealed - UNS S66009	2006	SAE	0
19708	AMS5719D	Steel Bars, Wire, Forgings, Tubing, Rings, and Extrusions, Corrosion-Resistant 11.8Cr - 2.5Ni - 1.8Mo - 0.33V (0.08 - 0.15C) Annealed, Vacuum Arc or Electroslag Remelted - UNS S64152	2006	SAE	0
19709	AMS5731L	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted, 1800 °F (982 °C) Solution Heat Treated - UNS S66286	2006	SAE	0
19710	AMS5732J	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted 1800 °F (982 °C) Solution and Precipitation Heat Treated - UNS S66286	2006	SAE	0
19711	AMS5734K	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, and Tubing 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted, 1650 °F (899 °C) Solution Heat Treated - UNS S66286	2006	SAE	0
19712	AMS5737P	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, and Tubing 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006B - 0.30V Consumable Electrode Melted 1650 °F (899 °C) Solution and Precipitation Heat Treated - UNS S66286	2006	SAE	0
19713	AMS5739E	Steel, Corrosion and Moderate Heat Resistant, Bars, Forgings, and Rings 14.5Cr - 6.5Ni - 0.72Ti Solution Heat Treated and Maraged, 180,000 psi (1240 MPa) Tensile Strength - UNS S36200	2006	SAE	0
19714	AMS5740E	Steel, Corrosion and Moderate Heat Resistant, Bars, Forgings, and Rings 14.5Cr - 6.5Ni - 0.72Ti Solution Heat Treated and Maraged, 155,000 psi (1070 MPa) Tensile Strength - UNS S36200	2006	SAE	0
19715	AMS5747D	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 0.95Cb(Nb) - 2.5Ti - 0.70Al - 7.0Fe Solution Heat Treated, Precipitation Hardenable - UNS N07750	2006	SAE	0

19716	AMS5631E	Steel, Corrosion-Resistant, Bars and Forgings 17Cr (0.60 - 0.75C) (SAE 51440A) - UNS S44002	2006	SAE	0
19717	AMS5632H	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr - 0.50Mo (0.95 - 1.20C) (SAE 51440F) Free-Machining, Annealed - UNS S44020 (Type I) or UNS S44023 (Type II)	2006	SAE	0
19718	AMS5635F	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 18Cr - 9Ni - 0.21Pb (303Pb) Free-Machining, Solution Heat Treated - UNS S30360	2006	SAE	0
19719	AMS5636F	Steel, Corrosion-Resistant, Bars and Wire 18Cr - 9.0Ni (SAE 30302) Solution Heat Treated and Cold Drawn 100 ksi (689 MPa) Tensile Strength - UNS S30200	2006	SAE	0
19720	AMS5617J	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 12Cr - 8.5Ni - 1.2Ti - 2.0Cu Vacuum Induction Plus Vacuum Consumable Electrode Melted Solution Heat Treated, Precipitation Hardenable - UNS S45500	2006	SAE	0
19721	AMS5610N	Steel, Corrosion and Heat-Resistant, Bars, Wire, and Forgings 12.5Cr - Low Carbon (SAE 51416, 51416Se) Free-Machining - UNS S41600 and UNS S41623	2006	SAE	0
19722	AMS5611F	Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 12Cr Ferrite Controlled, Consumable Electrode Melted - UNS S41001	2006	SAE	0
19723	AMS5620G	Steel, Corrosion and Heat-Resistant, Bars, Wire, and Forgings 13Cr (0.30 - 0.40C) (SAE 51420F, 51420FSe) Free-Machining Grade - UNS S42020 (Type 2); S42023 (Type 1)	2006	SAE	0
19724	AMS5591K	Steel, Corrosion and Heat-Resistant, Tubing, Seamless 12.5Cr (SAE 51410) Annealed - UNS S41000	2006	SAE	0
19725	AMS5580K	Nickel Alloy, Corrosion and Heat-Resistant, Seamless Tubing 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600	2006	SAE	0
19726	AMS5503E	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 17Cr (SAE 51430) Annealed - UNS S43000	2006	SAE	0
19727	AMS5547H	Steel, Corrosion and Heat-Resistant, Sheet and Strip 15.5Cr - 4.5Ni - 2.9Mo - 0.10N Solution Heat Treated - UNS S35500	2006	SAE	0
19728	AMS5532G	Iron Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 30Fe - 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb - 0.15N Solution Heat Treated - UNS R30155	2006	SAE	0
19729	AMS5346C	Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb (Nb) - 2.8Cu Solution and Precipitation Heat Treated (H925) 180 ksi (1241 MPa) Tensile Strength (15-5) - UNS J92110	2006	SAE	0
19730	AMS5347B	Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb (Nb) - 2.8Cu Solution and Precipitation Heat Treated (H1000) 150 ksi (1034 MPa) Tensile Strength (15-5) - UNS J92110	2006	SAE	0
19731	AMS5342E	Steel, Corrosion-Resistant, Investment Castings 16Cr - 4.1Ni - 0.28Cb (Nb) - 3.2Cu Homogenization, Solution, and Precipitation Heat Treated (H1100) 130 ksi (896 MPa) Tensile Strength (17-4) - UNS J91280 and UNS J92200	2006	SAE	0
19732	AMS5343E	Steel, Corrosion-Resistant, Investment Castings 16Cr - 4.1Ni - 0.28Cb - 3.2Cu Homogenization, Solution, and Precipitation Heat Treated (H1000) 150 ksi (1034 MPa) Tensile Strength (17-4) - UNS J92200; UNS J92180	2006	SAE	0
19733	AMS5399D	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 52Ni - 19Cr - 11Co - 9.8Mo - 3.2Ti - 1.6Al - 0.006B Vacuum-Melted, Vacuum-Cast, Solution Heat Treated - UNS N07041	2006	SAE	0
19734	AMS5382J	Cobalt Alloy, Corrosion and Heat-Resistant, Investment Castings 54Co - 25.5Cr - 10.5Ni - 7.5W As-Cast - UNS R30031	2006	SAE	0
19735	AMS4816D	Bearings, Silver-Clad Steel Strip	2006	SAE	0
19736	AMS4800E	Bearings, Babbitt 91Sn - 4.5Sb - 4.5Cu - UNS L13910	2006	SAE	0
19737	AMS4825D	Bearings, Leaded Bronze 74Cu - 15.5Pb - 10Sn Steel Back	2006	SAE	0
19738	AMS4892C	Alloy Castings, Corrosion and Heat-Resistant 66Ni - 29Cu - 4.0Si As Cast - UNS N04019	2006	SAE	0
19739	AMS4893C	Alloy Castings, Corrosion and Heat-Resistant 66Ni - 29Cu - 4.0Si Solution Treated - UNS N04019	2006	SAE	0
19740	AIR4272A	Power Controllers: Signal Interface Applications and Considerations	2006	SAE	0
19741	AMS5034A	Steel, Welding Wire 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300	2006	SAE	0
19742	AMS5022N	Steel, Bars, Forgings, and Tubing, Free-Cutting 0.14 - 0.20C (SAE 1117) - UNS G11170	2006	SAE	0
19743	AMS5024H	Steel, Bars, Forgings, and Tubing, Free-Cutting 1.5Mn (0.32 - 0.39C) (SAE 1137) - UNS G11370	2006	SAE	0
19744	AMS5040M	Steel, Sheet and Strip 0.15 Carbon, Maximum Deep Forming Grade - UNS G10100	2006	SAE	0
19745	AMS5110J	Carbon Steel, Wire and Springs 0.75 - 0.88C (SAE 1080) Spring Temper, Cold Drawn - UNS G10800	2006	SAE	0
19746	AMS5210C	Steel Castings, Investment, Electrical Induction Melted, Annealed	2006	SAE	0
19747	AMS5010K	Steel Bars Free-Machining Cold Drawn (SAE 1212 or SAE 1215) - UNS G12120	2006	SAE	0

19748	AMS4994A	Titanium Alloy Powdered Metal Products 6Al - 4V Hot Isostatically Pressed, Annealed - UNS R56400	2006	SAE	0
19749	AMS4674G	Nickel - Copper Alloy, Corrosion-Resistant, Bars and Forgings 67Ni - 30Cu - 0.04S Free Machining - UNS N04405	2006	SAE	0
19750	AMS4348D	Core, Honeycomb, Aluminum Alloy, Corrosion Inhibited For Sandwich Construction 5052, 350 (177)	2006	SAE	0
19751	AMS4349D	Core, Honeycomb, Aluminum Alloy, Corrosion Inhibited For Sandwich Construction 5056, 350 (177)	2006	SAE	0
19752	AMS4382D	Magnesium Alloy, Plate, Extra Flat 3.0Al 1.0Zn 0.20Mn (AZ31B-0) Annealed - UNS M11311	2006	SAE	0
19753	AMS4383F	Magnesium Alloy, Sheet and Plate 2.0Th - 0.78Mn Solution Heat Treated, Cold Worked, and Precipitation Heat Treated - UNS M13210	2006	SAE	0
19754	AMS4384J	Magnesium Alloy, Sheet and Plate 3.2Th - 0.70Zr Annealed Recrystallized - UNS M13310	2006	SAE	0
19755	AMS4385K	Magnesium Alloy, Sheet and Plate 3.2Th - 0.70Zr Cold Rolled and Partially Annealed - UNS M13310	2006	SAE	0
19756	AMS4363G	Forgings, Magnesium Alloy 2.0Th - 0.78Mn (HM21A - T5) Precipitation Heat Treated - UNS M13210	2006	SAE	0
19757	AMS4340E	Aluminum Alloy, Extrusions 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T76511) Solution Heat Treated, Stress Relieved, Straightened, and Overaged - UNS A97050	2006	SAE	0
19758	AMS4341E	Aluminum Alloy, Extrusions 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T73511) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Overaged - UNS A97050	2006	SAE	0
19759	AMS4337A	Aluminum Alloy, Extruded Profiles (7055-T77511) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97055	2006	SAE	0
19760	AMS4328A	Aluminum Alloy, Plate (2397-T87) 2.8Cu - 1.4Li - 0.30Mn - 0.12Zr - 0.10Zn Solution Heat Treated, Cold Worked, and Artificially Aged - UNS A92397	2006	SAE	0
19761	AMS4329A	Aluminum Alloy, Plate (7085-T7651) 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97085	2006	SAE	0
19762	AMS4419C	Magnesium Alloy Castings, Sand 2.5Ag - 1.1Th - 1.0Di - 0.70Zr (QH21-T6) Solution and Precipitation Heat Treated - UNS M12350	2006	SAE	0
19763	AMS4420N	Magnesium Alloy Castings, Sand 6Al - 3Zn (AZ63A-F) As Cast - UNS M11630	2006	SAE	0
19764	AMS4422P	Magnesium Alloy Castings, Sand 6.0Al - 3.0Zn (AZ63 - T4) Solution Heat Treated - UNS M11630	2006	SAE	0
19765	AMS4387E	Magnesium Alloy Extrusions 2.3Zn - 0.62Zr (ZK21A-F) As Extruded - UNS M16210	2006	SAE	0
19766	AMS4390K	Sheet and Plate, Magnesium Alloy 2.0Th - 0.78Mn (HM21A-T8) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated - UNS M13210	2006	SAE	0
19767	AMS4388F	Magnesium Alloy Extrusions 3.0Th - 1.5Mn (HM31A-F) As Extruded	2006	SAE	0
19768	AMS4402	Aluminum Alloy, Extruded Profiles (2024-T432) 4.4Cu - 1.5Mg - 0.6Mn Annealed, Stretch Formed, Solution Heat Treated and Stress Relieved by Stretching - UNS A92027	2006	SAE	0
19769	AMS4403	Aluminum Alloy, Die Forgings 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr (7085-T7452) Solution Heat Treated, Compression Stress-Relieved, and Overaged - UNS A97085	2006	SAE	0
19770	AMS4447F	Magnesium Alloy Castings, Sand 3.3Th - 2.1Zn - 0.75Zr (HZ32A-T5) Precipitation Heat Treated - UNS M13320	2006	SAE	0
19771	AMS4441E	Magnesium Alloy Castings, Sand 3.5Ce - 0.70Zr (EK41A-T6) Solution and Precipitation Heat Treated	2006	SAE	0
19772	AMS4444D	Magnesium Alloy Castings, Sand 6.0Zn - 0.80Zr (ZK61A-T5) Precipitation Heat Treated - UNS M16610	2006	SAE	0
19773	AMS4438E	Magnesium Alloy Castings, Sand 5.7Zn - 1.8Th (ZH62A-T5) Precipitation Heat Treated - UNS M16620	2006	SAE	0
19774	AMS4425C	Magnesium Alloy Castings, Sand 5.8Zn - 2.5RE - 0.70Zr (ZE63-T6) Solution and Precipitation Heat Treated - UNS M16630	2006	SAE	0
19775	AMS4300C	Boron-Aluminum Composite Sheet 50 v/o 5.6B, 6061-0, For Diffusion Bonding	2006	SAE	0
19776	AMS4302B	Aluminum Alloy, Laminated Sheet, Aramid Fiber Reinforced 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T761) 3, 5, 7, or 9 Ply	2006	SAE	0
19777	AMS4253B	Aluminum Alloy-Aramid Fiber Reinforced-Laminated Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T61) 3, 5, 7, or 9 Ply	2006	SAE	0
19778	AMS4279B	Aluminum Alloy, Alclad Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-T4 Flat Sheet) Solution Heat Treated, High Formability - UNS A82024	2006	SAE	0
19779	AMS4238E	Aluminum Alloy Castings, Sand 6.8Mg - 0.18Ti - 0.18Mn (535.0-F) as Cast	2006	SAE	0
19780	AMS4239D	Aluminum Alloy Castings, Sand 6.8Mg - 0.18Ti - 0.18Mn (535.0-0) Annealed	2006	SAE	0

19781	AMS4258A	Laminated Sheet, Aluminum Alloy, Aramid Fiber Reinforced 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (Alclad, One Side 7475-T761) 5 or 7 Ply	2006	SAE	0
19782	AMS4254B	Aluminum Alloy, Aramid Fiber Reinforced, Laminated Sheet 4.4Cu - 1.5Mg - 0.6Mn (2024-T3) 3, 5, 7, or 9 Ply	2006	SAE	0
19783	AMS4247B	Aluminum Alloy, Hand Forgings 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T7352) Solution Heat Treated, Stress Relieved by Compression, and Precipitation Heat Treated - UNS A97049	2006	SAE	0
19784	AMS4251A	Aluminum Alloy Sheet 2.7Cu - 2.2Li - 0.12Zr (2090-T83) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated - UNS A92090	2006	SAE	0
19785	AMS4177D	Core, Flexible Honeycomb, Aluminum Alloy For Sandwich Construction 5056, 350 (177)	2006	SAE	0
19786	AMS4187C	Bars, and Rods, Rolled, Drawn, or Cold Finished 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr Annealed - UNS A97075	2006	SAE	0
19787	AMS4144F	Aluminum Alloy, Hand Forgings and Rolled Rings 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T852/T851) Solution Heat Treated, Mechanically Stress Relieved, and Precipitation Heat Treated - UNS A92219	2006	SAE	0
19788	AMS4148E	Aluminum Alloy Die Forgings (7175-T66) Solution and Precipitation Heat Treated - UNS A97175	2006	SAE	0
19789	AMS4138B	Aluminum Alloy Forgings 4.3Zn - 3.3Mg - 0.60Cu - 0.20Mn - 0.18Cr (7079-T6)	2006	SAE	0
19790	AMS4123H	Aluminum Alloy, Rolled or Cold Finished Bars and Rods (7075-T651) Solution and Precipitation Heat Treated - UNS A97075	2006	SAE	0
19791	AMS4086N	Aluminum Alloy, Drawn, Round, Seamless Hydraulic Tubing 4.4Cu - 1.5Mg - 0.60Mn (2024-T3) Solution Heat Treated, Cold Worked, and Naturally Aged - UNS A92024	2006	SAE	0
19792	AMS4087H	Aluminum Alloy Tubing, Seamless, Drawn (2024-0) Reinstate Composition Annealed - Composition similar to UNS A92024	2006	SAE	0
19793	AMS4005D	Aluminum Alloy Foil 5.0Mg - 0.12Mn - 0.12Cr (5056-H191) Strain Hardened - UNS A95056	2006	SAE	0
19794	AMS4010C	Aluminum Alloy Foil 1.2Mn - 0.12Cu (3003-H18) - UNS A93003	2006	SAE	0
19795	AMS4008K	Aluminum Alloy, Sheet and Plate 1.25Mn - 0.12Cu (3003-H14) Strain Hardened - UNS A93003	2006	SAE	0
19796	AMS4028G	Aluminum Alloy Sheet and Plate 4.4Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-O) Annealed - UNS A92014	2006	SAE	0
19797	AMS4036K	Aluminum Alloy Sheet and Plate, Alclad One Side 4.4Cu - 1.5Mg - 0.60Mn Alclad One Side 2024 and 1-1/2% Alclad One Side 2024-T3 Sheet; 1-1/2% Alclad One Side 2024-T351 Plate - UNS A82024	2006	SAE	0
19798	AMS3846D	Cloth, Quarts Finished for Resin Laminates	2006	SAE	0
19799	AMS3644G	Plastic: Polyimide For Molded Rod, Bar, and Tube, Plaque, and Formed Parts	2006	SAE	0
19800	AMS3415D	Flux, Aluminum Dip Brazing 1030 °F (554 °C) or Lower Liquidus	2006	SAE	0
19801	USCAR-14	Specification for Testing Automotive Halogen Light Sources - Revision 2	2006	SAE	0
19802	USCAR-30	Performance Specification for Automotive Universal Serial Bus (USB) Connection System	2006	SAE	0
19803	USCAR-29	Automotive Grade Coaxial Cable Performance Specification	2006	SAE	0
19804	MA2111C	FITTING ASSEMBLY, ADAPTER RING LOCKED PORT CONNECTION TO 8" 30° BEAM SEAL 28,000 KPA, METRIC	2006	SAE	0
19805	J928	Electrical Terminalsâ Pin and Receptacle Type	2006	SAE	0
19806	J703	Fuel Systems - Truck and Truck Tractors (Stabilized type)	2006	SAE	0
19807	J528	Seamless Copper Tube	2006	SAE	0
19808	J551-2	Test Limits and Methods of Measurement of Radio Disturbance Characteristics of Vehicles, Motorboats, and Spark-Ignited Engine-Driven Devices	2006	SAE	0
19809	J551-4	Test Limits and Methods of Measurement of Radio Disturbance Characteristics of Vehicles and Devices, Broadband and Narrowband, 150 kHz to 1000 MHz	2006	SAE	0
19810	J482	Hexagon High Nuts	2006	SAE	0
19811	J483	High and Low Crown (Blind, Acorn) Hex Nuts	2006	SAE	0
19812	J386	Operator Restraint System for Off-Road Work Machines	2006	SAE	0
19813	J370	Bolt and Capscrew Sizes for Use in Construction and Industrial Machinery	2006	SAE	0

19814	J357	Physical and Chemical Properties of Engine Oils	2006	SAE	0
19815	J280	Snowmobile Headlamps	2006	SAE	0
19816	J278	Snowmobile Stop Lamp	2006	SAE	0
19817	J279	Snowmobile Tail Lamp (Rear Position Lamp)	2006	SAE	0
19818	J2747	Hydraulic Pump Airborne Noise Bench Test	2006	SAE	0
19819	J2748	VHDL-AMS Statistical Analysis Packages	2006	SAE	0
19820	J273	Passenger Car Vehicle Identification Number System	2006	SAE	0
19821	J2730	Dynamic Cleat Test with Perpendicular and Inclined Cleats	2006	SAE	0
19822	J2636	Corrosion Test Master Establishment	2006	SAE	0
19823	J2718	Test for Tire Quasi-Static Longitudinal Force vs. Longitudinal Displacement and Quasi-Static Lateral Force vs. Lateral Displacement	2006	SAE	0
19824	J2724	Measurement of Disc Brake Friction Material Underlayer Distribution	2006	SAE	0
19825	J2685	Positive Temperature Coefficient Overcurrent Protection Devices (PTCs) (Stabilized Type)	2006	SAE	0
19826	J2669	Voltage Regulators for Automotive-Type Generators	2006	SAE	0
19827	J2664	Trailer Sway Response Test Procedure	2006	SAE	0
19828	J2665	Test Procedure to Measure the Fuel Permeability of Materials by the Cup Weight Loss Method	2006	SAE	0
19829	J2593	Information Report for the Installation of Fluid Conductors and Connectors	2006	SAE	0
19830	J2595	Performance Requirements for Sealed Beam Motor Vehicle Headlamps	2006	SAE	0
19831	J2468	(R) Road Vehicles - Brake Linings - Compressibility Test Procedure	2006	SAE	0
19832	AIR1412B	(R) Designing for Long Life With Elastomers	2006	SAE	0
19833	J2510	Harmonized Front Fog Lamp	2006	SAE	0
19834	J2305	Hazard Reduction for Horizontal Earthboring Machines	2006	SAE	0
19835	J2295	Fastener Part Standard - Caps Screws, Hex Bolts, and Hex Nuts (inch Dimensioned)	2006	SAE	0
19836	J2295M	FastenersPart StandardCap Screws, Hex Bolts, and Hex Nuts (Metric)	2006	SAE	0
19837	J2118	Braking Performance - Asphalt Pavers	2006	SAE	0
19838	J2115	(R) Air Brake Performance and Wear Test Code Commercial Vehicle Inertia Dynamometer	2006	SAE	0
19839	J2053	(R) Brake Master Cylinder Plastic Reservoir Assembly for Road Vehicles	2006	SAE	0
19840	J1945	Cross-Tooth Companion Flanges, Type T	2006	SAE	0
19841	J20	Coolant System Hoses	2006	SAE	0
19842	AMS2800D	Identification Finished Parts	2006	SAE	0
19843	J1752-1	(R) Electromagnetic Compatibility Measurement Procedures for Integrated Circuits - Integrated Circuit EMC Measurement Procedures - General and Definitions	2006	SAE	0
19844	J1756	(R) Determination of the Fogging Characteristics of Interior Automotive Materials	2006	SAE	0
19845	J176	(R) Fast Fill Fueling Installation for Off-Road Self-Propelled Work Machines	2006	SAE	0
19846	J18	Sponge and Expanded Cellular Rubber Products - July 1992	2006	SAE	0
19847	J1781	Ship Systems and Equipment Materials for Fluid Systems	2006	SAE	0
19848	J1709	European Brake Fluid Technology	2006	SAE	0
19849	AMS2759-10A	Automated Gaseous Nitriding Controlled by Nitriding Potential	2006	SAE	0
19850	J1671	Outboard Mounted Brake Drum/Disc Wheel Hub Interface Dimensions - Truck and Bus	2006	SAE	0
19851	J1491	(R) Vehicle Acceleration Measurement	2006	SAE	0
19852	AMS2670J	Brazing, Copper	2006	SAE	0
19853	J1269	Rolling Resistance Measurement Procedure for Passenger Car, Light Truck, and Highway Truck and Bus Tires	2006	SAE	0

19854	J1270	Measurement of Passenger Car, Light Truck, and Highway Truck and Bus Tire Rolling Resistance	2006	SAE	0
19855	AS7240	Washers, Spring Lock, Carbon Steel, Procurement Specification for - :1992	2006	SAE	0
19856	AS5973	FITTING ASSEMBLY, CROSS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2006	SAE	0
19857	AS5830	Coupling Assembly, Threadless, Flexible, Fixed Cavity, Current Carrying, Self-Bonding, Procurement Specification	2006	SAE	0
19858	AS5831	ASSEMBLED COUPLING, THREADLESS-FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING, ENVELOPE DIMENSIONS	2006	SAE	0
19859	AS5832	ASSEMBLED COUPLING COMPONENTS, THREADLESS-FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING	2006	SAE	0
19860	AS5833	MALE FERRULE, THREADLESS-FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING, SWAGED	2006	SAE	0
19861	AS5834	SLEEVE, THREADLESS-FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING	2006	SAE	0
19862	AS5835	COUPLING BODY, THREADLESS-FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING	2006	SAE	0
19863	AS5836	FITTING END, THREADLESS-FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING MALE AND FEMALE DESIGN STANDARD	2006	SAE	0
19864	AS5837	MALE FERRULE, THREADLESS-FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING, BUTT WELDED	2006	SAE	0
19865	AS5838	FEMALE FERRULE, THREADLESS-FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING, SWAGED	2006	SAE	0
19866	AS5839	FEMALE FERRULE, THREADLESS-FLEXIBLE, FIXED CAVITY, CURRENT CARRYING, SELF BONDING, BUTT WELDED	2006	SAE	0
19867	AS5868A	FITTING ASSEMBLY, ADAPTER, BULKHEAD FLARELESS, AXIALLY SWAGED, HYDRAULIC, 5080 PSI	2006	SAE	0
19868	AS5863	FITTING END, 24 ¹ ° CONE, FLARELESS, FLUID CONNECTION, DESIGN STANDARD	2006	SAE	0
19869	AS5864	FITTING END, BULKHEAD, 24 ¹ ° CONE, FLARELESS, FLUID CONNECTION, DESIGN STANDARD	2006	SAE	0
19870	AMS2310F	Qualification Sampling and Testing of Steels for Transverse Tensile Properties	2006	SAE	0
19871	AS5955B	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 275 ¹ °F, 5080 PSI, FLARELESS, TITANIUM FITTINGS, 45 ¹ ° TO 45 ¹ °	2006	SAE	0
19872	AS5957B	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 275 ¹ °F, 5080 PSI, FLARELESS, TITANIUM FITTINGS, 90 ¹ ° TO 90 ¹ °	2006	SAE	0
19873	AS5929	BEARING, ROLLER, NEEDLE, TRACK ROLLER, CROWN RADIUS O.D., INTEGRAL STUD, TYPE VII, ANTI-FRICTION, CORROSION RESISTANT NITROGEN (CREN) STEEL AND CORROSION RESISTANT (CRES) STEEL, INCH	2006	SAE	0
19874	AS5952B	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 275 ¹ °F, 5080 PSI, FLARELESS, TITANIUM FITTINGS, STRAIGHT TO STRAIGHT	2006	SAE	0
19875	AS5791	FITTING ASSEMBLY, ADAPTER, BULKHEAD FLARELESS, AXIALLY SWAGED, HYDRAULIC	2006	SAE	0
19876	AS5793	FITTING ASSEMBLY, STRAIGHT, MALE FLARELESS, AXIALLY SWAGED, HYDRAULIC	2006	SAE	0
19877	AMS2269F	Chemical Check Analysis Limits Nickel, Nickel Alloys, and Cobalt Alloys	2006	SAE	0
19878	AMS2263E	Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Tubing	2006	SAE	0
19879	AS5620A	Titanium Hydraulic Tubing, Ti-3Al-2.5V Cold Worked and Stress Relieved, Up to 35,000 kPa (5080 psi), Requirements for Qualification Testing and Control	2006	SAE	0
19880	AS5643A	IEEE-1394b Interface Requirements for Military and Aerospace Vehicle Applications	2006	SAE	0
19881	AMS2251H	Tolerances Low-Alloy Steel Bars	2006	SAE	0
19882	AS5685	Steel, Corrosion Resistant, Safety Wire, 18Cr - 11.5Ni (UNS S30500) Solution Heat Treated, Cold Finished	2006	SAE	0
19883	AS5678	Passive RFID Tags Intended for Aircraft Use	2006	SAE	0
19884	AS5382-4A	CABLE, FIBER OPTIC, SINGLE-MODE, 4.6/125/450 ?m, HERMETIC COATED, TIGHT BUFFER	2006	SAE	0
19885	AS5395	Health and Usage Monitoring System Data Interchange Specification	2006	SAE	0

19886	AS5506-1	SAE Architecture Analysis and Design Language (AADL) Annex Volume 1: Annex A: Graphical AADL Notation, Annex C: AADL Meta-Model and Interchange Formats, Annex D: Language Compliance and Application Program Interface Annex E: Error Model Annex	2006	SAE	0
19887	AS5529	SLEEVE, FLARELESS TUBE FITTING, INTERNALLY SWAGED	2006	SAE	0
19888	AS5530	UNION, FLARELESS TUBE FITTING, INTERNALLY SWAGED	2006	SAE	0
19889	AS5531	UNION, SHORT FLARELESS TUBE FITTING, INTERNALLY SWAGED	2006	SAE	0
19890	AS5452A	Night Vision Goggles (NVG) Compatible Lighting for Civil Aircraft	2006	SAE	0
19891	AS5443A	WRENCHING ELEMENT, SPLINE DRIVE - DIMENSIONS FOR	2006	SAE	0
19892	AMS2224G	Tolerances Copper and Copper Alloy Wire	2006	SAE	0
19893	AMS2221G	Tolerances Copper and Copper Alloy Bars and Rods	2006	SAE	0
19894	AMS2222J	Tolerances Copper and Copper Alloy Sheet, Strip, and Plate	2006	SAE	0
19895	AMS2223H	Tolerances Copper and Copper Alloy Seamless Tubing	2006	SAE	0
19896	AS5188A	FITTING, ELBOW, 90 DEGREES, BULKHEAD, HOSE	2006	SAE	0
19897	AS51989A	Stud, Locked In-Ring Locked, Serrated	2006	SAE	0
19898	AS4308B	FITTING, BUSHING-SCREW THREAD EXPANDER FOR SEAL RING	2006	SAE	0
19899	AS4318A	FITTING, ADAPTER, FLARED TUBE, .375 BULKHEAD TO BOSS FOR SEAL RING	2006	SAE	0
19900	AS4319B	FITTING, EXPANDER, ADAPTER, FLARED TUBE TO BOSS FOR SEAL RING	2006	SAE	0
19901	AS4328B	FITTING, UNION, REDUCER, BULKHEAD, FLARED TUBE, FOR SEAL RING	2006	SAE	0
19902	AS4340B	FITTING, BUSHING, SCREW THREAD REDUCER, FOR SEAL RING	2006	SAE	0
19903	AS4317B	FITTING, REDUCER, ADAPTER, FLARED TUBE TO BOSS FOR SEAL RING	2006	SAE	0
19904	AS4307B	FITTING, FLARED TUBE, EXTERNAL STRAIGHT THREAD FOR SEAL RING	2006	SAE	0
19905	AS4301B	FITTING, ADAPTER, CONICAL END TO FLARED TUBE REDUCER FOR SEAL RING	2006	SAE	0
19906	AS36100A	Air Cargo Unit Load Devices Performance Requirements and Test Parameters	2006	SAE	0
19907	AS9697C	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS N07001, 165 KSI MIN, .2500-28 UNJF-3A	2006	SAE	0
19908	J1044	World Manufacturer Identifier	2006	SAE	0
19909	AS9284A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .2500-28 UNJF-3A	2006	SAE	0
19910	AS9283A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .1900-32 UNJF-3A	2006	SAE	0
19911	AS9294A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .1900-32 UNJF-3A	2006	SAE	0
19912	AMS2474D	Chemical Treatment for Aluminum Alloys Low Electrical Resistance Coating	2006	SAE	0
19913	AS9292A	(R) SCREW, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .1380-40 UNJF-3A	2006	SAE	0
19914	AS9286A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .3750-24 UNJF-3A	2006	SAE	0
19915	AS9285A	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .3125-24 UNJF-3A	2006	SAE	0
19916	AS9297A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .3750-24 UNJF-3A	2006	SAE	0
19917	AS9296A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, BLACK OXIDE, STEEL UNS G87400, 125 KSI MIN, .3125-24 UNJF-3A	2006	SAE	0
19918	AS9318A	RIVET, SOLID - 100 th FLUSH HEAD, MONEL UNS N04400	2006	SAE	0

19919	AS9319A	RIVET, SOLID - UNIVERSAL HEAD, MONEL UNS N04400	2006	SAE	0
19920	AS9444B	BOLT, MACHINE - HEXAGON, DRILLED, 6 HOLES, PD SHANK, NICKEL CADMIUM PLATED, STEEL UNS K14675, 195 KSI MIN, .4375-20 UNJF-3A (Stabilized Type)	2006	SAE	0
19921	AS9568D	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S66286, 130 KSI MIN .3750-24 UNJF-3A	2006	SAE	0
19922	AS9014	Americas Aerospace Quality Group (AAQG) Requirements for Aerospace Quality Management System Certification/Registrations Programs	2006	SAE	0
19923	AS87132	Lubricant, Cetyl Alcohol, 1-Hexadecanol, Application to Fasteners	2006	SAE	0
19924	AS861B	Minimum General Standards for Oxygen Systems	2006	SAE	0
19925	AMS2451-1A	Plating, Brush, Nickel General Purpose	2006	SAE	0
19926	AMS2451-2A	Plating, Brush, Nickel Low Stress, Hard Deposit	2006	SAE	0
19927	AMS2451-5A	Plating, Brush, Chromium Hard Deposit, Trivalent	2006	SAE	0
19928	AMS2451-7A	Plating, Brush, Nickel Low Stress, Medium-Hardness Deposit	2006	SAE	0
19929	AMS2451-8A	Plating, Brush, Non-Cyanide Silver General Purpose	2006	SAE	0
19930	AMS2451-3A	Plating, Brush, Nickel Low Stress, Low-Hardness Deposit	2006	SAE	0
19931	AMS2451-6A	Plating, Brush, Copper General Purpose	2006	SAE	0
19932	AS81936-1A	BEARING, PLAIN, SELF-ALIGNING, CU-BE BALL, CRES RACE, (WITH GROOVED RACE) -65 ?F TO +350 ?F	2006	SAE	0
19933	AS81936-2A	BEARING, PLAIN, SELF-ALIGNING, CU-BE BALL, CRES RACE, (CHAMFERED RACE) -65 TO +350 ?F	2006	SAE	0
19934	AS81936A	(R) Bearings, Plain, Self-Aligning (Cu-Be Ball, CRES Race) General Specification For	2006	SAE	0
19935	J1108	Truck and Truck Tractor Vehicle Identification Number Systems	2006	SAE	0
19936	J1105	(R) HornForward WarningElectricPerformance, Test, and Application	2006	SAE	0
19937	J1113-12	Electrical Interference by Conduction and CouplingCapacitive and Inductive Coupling via Lines Other than Supply Lines	2006	SAE	0
19938	J1113-41	Limits and Methods of Measurement of Radio Disturbance Characteristics of Components and Modules for the Protection of Receivers Used on Board Vehicles	2006	SAE	0
19939	AMS2615F	Pressure Testing, Hydraulic Pressure as Specified	2006	SAE	0
19940	J1121	Helical Compression and Extension Spring Terminology	2006	SAE	0
19941	J1177	Hydraulic Excavator Operator Controls	2006	SAE	0
19942	J1113-25	Electromagnetic Compatibility Measurement Procedure for Vehicle Components-Immunity to Radiated Electromagnetic Fields, 10 KHz to 1000 MHz-Tri-Plate Line Method	2005	SAE	0
19943	AS81934A	(R) Bearings, Sleeve, Plain and Flanged, Self-Lubricating	2005	SAE	0
19944	AS85049-131	CONNECTOR ACCESSORIES, FIBER OPTIC BACKSHELL, STRAIGHT, SELF-LOCKING CATEGORY 3B FOR MIL-DTL-38999 SERIES III & SAE AS5590/1 CONNECTORS	2005	SAE	0
19945	AS85049-133	NULL	2005	SAE	0
19946	AS85049-134	CONNECTOR ACCESSORIES, FIBER OPTIC BACKSHELLS FILLER PLUG, CATEGORY 7	2005	SAE	0
19947	AS8952A	Bearings, Roller, Rod End, Antifriction Self-Aligning	2005	SAE	0
19948	AMS2465C	Disilicide Diffusion Coating of Molybdenum and Molybdenum Alloys Pack Cementation Method	2005	SAE	0
19949	AS9104A	Requirements for Aerospace Quality Management System Certification/Registrations Programs	2005	SAE	0
19950	AS9111W	Quality Management System Assessment for Maintenance Organizations (Based on ISO 9001:2000) Word Format - See Also SAE AS9111; Includes Access to Additional Content	2005	SAE	0
19951	AS91761A	Plug, Expansion - Tapered, AMS 5040	2005	SAE	0
19952	AS91641A	PIN, STRAIGHT, HEADLESS, OVERSIZE, STEEL, UNS G10950	2005	SAE	0
19953	AS9132A	(R) Data Matrix Quality Requirements for Parts Marking	2005	SAE	0
19954	AS9566A	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S66286, 130 KSI MIN .2500-28 UNJF-3A	2005	SAE	0

19955	AS9567B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S66286, 130 KSI MIN .3125-24 UNJF-3A	2005	SAE	0
19956	AS9564A	SCREW, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S66286, 130 KSI MIN .1640-36 UNJF-3A	2005	SAE	0
19957	AS9551A	(R) BRACKET, FLAT, STEEL UNS G41300, CADMIUM PLATED	2005	SAE	0
19958	AS9514A	CUSHION, LOOP CLAMP-MULTIPLE, 3-TUBE, AMS 3677	2005	SAE	0
19959	AS9515A	CUSHION, LOOP CLAMP-MULTIPLE, 2-TUBE, AMS 3677	2005	SAE	0
19960	AS9464C	PIN, STRAIGHT, HEADED, .248 DIAMETER, CRES, UNS S66286	2005	SAE	0
19961	AS933D	FITTING, ADAPTER, UNION, FLARED TO BOSS	2005	SAE	0
19962	AS9317B	(R) SCREW, MACHINE - HEXAGON HEAD, SLOTTED, FULL SHANK, ALLOY STEEL, UNS K14675, 135 KSI MIN, .2500-28 UNS-3A, NI - CAD. PLATE	2005	SAE	0
19963	J100	Class "A" Vehicle Glazing Shade Bands	2005	SAE	0
19964	AS9594A	BRACKET, ANGLE, 90° ⁰ , CRES UNS S32100, .190 X .312 BOLT	2005	SAE	0
19965	AS9595A	BRACKET, ANGLE, 90° ⁰ , CRES UNS S32100, .190 X .375 BOLT	2005	SAE	0
19966	AS9600A	BRACKET, ANGLE, 90° ⁰ , CORROSION AND HEAT RESISTANT STEEL UNS S41000, .190 BOLT	2005	SAE	0
19967	AS9601A	BRACKET, ANGLE, 90° ⁰ , CRES UNS S41000, .190 X .250 BOLT	2005	SAE	0
19968	AS9602A	BRACKET, ANGLE, 90° ⁰ , CRES UNS S41000, .190 X .312 BOLT	2005	SAE	0
19969	AS9603A	BRACKET, ANGLE, 90° ⁰ , CRES UNS S41000, .190 X .375 BOLT	2005	SAE	0
19970	AS9885A	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S41800, 140 KSI MIN, .1900-32 UNJF-3A	2005	SAE	0
19971	AS9741B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S17400, 140 KSI MIN .1900-32 UNJF-3A	2005	SAE	0
19972	AS9742A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CRES UNS S17400, 140 KSI MIN .2500-28 UNJF-3A	2005	SAE	0
19973	AS39631A	Universal Joint, Antifriction Bearings	2005	SAE	0
19974	AS3507B	Insert -Thin Wall , Self-Locking Short and Long Length Installation and Removal of	2005	SAE	0
19975	AS33649A	BOSSSES, FLUID CONNECTION, INTERNAL STRAIGHT THREAD	2005	SAE	0
19976	AS4227A	FITTING ASSEMBLY, ADAPTER, INTERNAL THREAD, BEAM SEAL TO INTEGRAL WELD RING	2005	SAE	0
19977	AIR1277B	(R) Cooling of Military Avionic Equipment	2005	SAE	0
19978	AS4751-3	FLANGE END, SOLID, WIDE DESIGN STANDARD	2005	SAE	0
19979	AS4751	Coupling Assembly, V-Band Sheet Metal Wide Flange, Pneumatic Tube	2005	SAE	0
19980	AS4751-1	COUPLING, SHEET METAL, 40° V-BAND, WIDE, STANDARD LATCH	2005	SAE	0
19981	AS4751-2	FLANGE, SHEET METAL, WIDE	2005	SAE	0
19982	AMS1541C	Cleaner, Fuel Drop Tank Water-Soluble	2005	SAE	0
19983	AS4851A	Relative Thermal Life and Temperature Index for Insulated Electric Wire	2005	SAE	0
19984	AS4859A	FITTING, COUPLING, PIPE, INTERNAL THREAD	2005	SAE	0
19985	AMS1631C	Cleaner, Carpet Water Extraction Type	2005	SAE	0
19986	AS5054A	Areas for Calculating Stress or Load Values for Externally and Internally Threaded Fasteners	2005	SAE	0
19987	AMS1725C	Skin Protective Compound Chemical Barrier	2005	SAE	0
19988	AS5195C	FI TTING, ELBOW, 90%, FLARED TO PIPE	2005	SAE	0
19989	AS5196C	FITTING, ELBOW, 45, FLARED TO PIPE	2005	SAE	0
19990	AS5198C	FITTING, TEE, FLARED TO PIPE ON RUN	2005	SAE	0
19991	AS51990A	Ring, Lock, Serrated	2005	SAE	0

19992	AS5182B	FITTING, ELBOW, 45 DEGREES, BULKHEAD, FLARED TO HOSE	2005	SAE	0
19993	AS5202A	PORT OR FITTING END, INTERNAL STRAIGHT THREAD, DESIGN STANDARD - Best Copy Available	2005	SAE	0
19994	AS51997B	RING, LOCKED, SERRATEDHIGH STRENGTH	2005	SAE	0
19995	AS5406C	FITTING, UNION, TUBE, .375 BULKHEAD	2005	SAE	0
19996	AS5652	10 Megabit/sec Network Configuration Digital Time Division Command/Response Multiplex Data Bus	2005	SAE	0
19997	AS5590-1	CONNECTOR, FIBER OPTIC, CIRCULAR, ENVIRONMENT RESISTANT, REMOVEABLE TERMINI	2005	SAE	0
19998	AS5586	Aerospace - General Requirements for Hydraulic System Reservoirs	2005	SAE	0
19999	AS5635	Message Boards (Deicing Facilities)	2005	SAE	0
20000	AS5927	BEARING, ROLLER, NEEDLE, SINGLE ROW, HEAVY DUTY, TRACK ROLLER, SEALED, TYPE V, ANTI-FRICTION, CORROSION RESISTANT NITROGEN (CREN) STEEL, INCH	2005	SAE	0
20001	AS5928	BEARING, ROLLER, NEEDLE, DOUBLE ROW, HEAVY DUTY, TRACK ROLLER, SEALED, TYPE VI, ANTI-FRICTION, CORROSION RESISTANT NITROGEN (CREN) STEEL, INCH	2005	SAE	0
20002	AMS2308A	Magnetic Rubber Inspection	2005	SAE	0
20003	AS5865	FITTING REDUCER ASSEMBLY, RING LOCKED, ADAPTER, FLARELESS TO PORT, EXTRA FINE THREADS, 5080 PSI	2005	SAE	0
20004	AS5861	Retainers, (Back-Up Rings), Hydraulic and Pneumatic, Polytetrafluoroethylene Resin, Solid, Static Gland	2005	SAE	0
20005	AS5878	Nut, Self-Locking, Nickel Alloy, UNS N07001, 1400 °F, 180,000 psi, UNJ Thread Procurement Specification	2005	SAE	0
20006	AS5828	FITTING END, BULKHEAD, FLARELESS, EXTRA FINE THREAD, DESIGN STANDARD	2005	SAE	0
20007	AS7108-2A	National Aerospace and Defense Contractors Accreditation Program Requirements for Etch Processes (Macrostructure, Nital, Temper, Blue Etch Anodize)	2005	SAE	0
20008	AS7109-7A	(R) Nadcap Requirements for Heat Treating for Suppliers of Coatings	2005	SAE	0
20009	AS7119A	Nadcap Aerospace Standard for Electronics Printed Circuit Boards	2005	SAE	0
20010	AS7109-1A	(R) Nadcap Requirements for Thermal Spray	2005	SAE	0
20011	AS7109-2A	(R) Nadcap Requirements for Vapor Deposited Coatings	2005	SAE	0
20012	AS7109-3A	(R) Nadcap Requirements for Diffusion Coating Processes	2005	SAE	0
20013	AS7109-4A	(R) Nadcap Requirements for Stripping of Coated Material	2005	SAE	0
20014	AS7109-5A	(R) Nadcap Requirements for Coating Evaluation Laboratory Practices	2005	SAE	0
20015	AS7109-6A	(R) Nadcap Requirements for Plating of Coated Parts	2005	SAE	0
20016	AMS2414G	Plating, Lead	2005	SAE	0
20017	AMS2421C	Plating Magnesium for Solderability Zinc Immersion Process	2005	SAE	0
20018	AS8049B	Performance Standard for Seats in Civil Rotorcraft, Transport Aircraft, and General Aviation Aircraft	2005	SAE	0
20019	AS8009B	(R) Pressure Altimeter Systems	2005	SAE	0
20020	J119	Fiberboard Crease Bending Test	2005	SAE	0
20021	J1403	Vacuum Brake Hose (Stabilized Type)	2005	SAE	0
20022	J1352	Compression and Recovery of Insulation Paddings	2005	SAE	0
20023	J1532	(R) Transmission Oil Cooler Hose	2005	SAE	0
20024	J1545	(R) Instrumental Color Difference Measurement for Exterior Finishes, Textiles and Colored Trim	2005	SAE	0
20025	J1684	Test Method for Evaluating the Electrochemical Resistance of Coolant System Hoses and Materials	2005	SAE	0
20026	J1685	Classification System for Automotive Acrylonitrile/Butadiene/Styrene (ABS) and ABS + Polycarbonate Blends (ABS+PC) Based Plastics	2005	SAE	0
20027	AMS2759-11	Stress Relief of Steel Parts	2005	SAE	0
20028	AMS2759-6B	Gas Nitriding and Heat Treatment of Low-Alloy Steel Parts	2005	SAE	0
20029	J19	Latex-Dipped Goods and Coatings for Automotive Applications	2005	SAE	0

20030	J1889	(R) L.E.D. Signal and Marking Lighting Devices	2005	SAE	0
20031	J1884	Vehicle Jack Requirements and Test Procedure	2005	SAE	0
20032	J2009	(R) Discharge Forward Lighting System and Subsystems	2005	SAE	0
20033	J2051	Qualifications for Four-Way Subbase Mounted Air Valves for Automotive Manufacturing Applications	2005	SAE	0
20034	J2301	Universal Joint End Yoke Connection (Earwork)	2005	SAE	0
20035	J2450	Translation Quality Metric	2005	SAE	0
20036	J2587	Optimized Fuel Tank Sender Closure	2005	SAE	0
20037	J2580	Identification and Installation of Air Brake System Components	2005	SAE	0
20038	J2558	Classification System for Thermoplastic Elastomers	2005	SAE	0
20039	J2562	Biaxial Wheel Fatigue Test	2005	SAE	0
20040	J2566	Personal Watercraft Display of Persons Capacity Information	2005	SAE	0
20041	J2683	Refrigerant Purity and Container Requirements for Carbon Dioxide (CO2 R-744) Used in Mobile Air-Conditioning Systems	2005	SAE	0
20042	J2710	Modal Testing and Identification of Lower Order Tire Natural Frequencies of Radial Tires	2005	SAE	0
20043	J2704	Tire Normal Force/Deflection and Gross Footprint Dimension Test	2005	SAE	0
20044	J2695	Heavy Duty Vehicle Lubricating Greases	2005	SAE	0
20045	J2738	Improved Roadway Illumination: Information Resource	2005	SAE	0
20046	J2740	General Motors UART Serial Data Communications	2005	SAE	0
20047	J328	Wheels Passenger Car and Light Truck Performance Requirements and Test Procedures	2005	SAE	0
20048	J306	Automotive Gear Lubricant Viscosity Classification	2005	SAE	0
20049	J310	Automotive Lubricating Greases	2005	SAE	0
20050	J3046-1	Reciprocating Internal Combustion Enginesâ Performanceâ Part 1: Standard Reference Conditions, Declarations of Power, Fuel and Lubricating Oil Consumptions, and Test Methods	2005	SAE	0
20051	AMS3159F	Leak Test Solution Liquid Oxygen Compatible	2005	SAE	0
20052	J492	Guide for Rivet Selection and Design Consideration	2005	SAE	0
20053	J402	(R) New Steel Designation System for Wrought or Rolled Steel	2005	SAE	0
20054	AMS3167B	(R) Solvents, Wipe for Cleaning Prior to Application of Primer and Top Coat Materials, or Sealing Compounds	2005	SAE	0
20055	J582	Auxiliary Low Beam Lamps	2005	SAE	0
20056	J577	(R) Vibration Test Machine and Operation Procedure	2005	SAE	0
20057	J562	Nonmetallic Loom	2005	SAE	0
20058	J673	Automotive Safety Glazing Materials	2005	SAE	0
20059	J684	Trailer Couplings, Hitches, and Safety Chains-Automotive Type	2005	SAE	0
20060	J651	Passenger Car and Light Truck Automatic Transmission and Automatic Transaxle Test Code	2005	SAE	0
20061	J756	Marine Propeller-Shaft Couplings	2005	SAE	0
20062	AMS3216G	Fluorocarbon (FKM) Rubber High-Temperature - Fluid Resistant Low Compression Set 70 to 80	2005	SAE	0
20063	AMS3218C	Fluorocarbon (FKM) Rubber High-Temperature-Fluid Resistant Low Compression Set 85 to 95	2005	SAE	0
20064	MA2085B	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 204 â °C, 21,000 KPA, 60-DEG CONE, TO 90-DEG TO 90-DEG, LIGHTWEIGHT, METRIC	2005	SAE	0
20065	MA2048B	(R) FITTING ASSEMBLY, ELBOW, 45â ° , THIN WALL, RETAINED NUT, FLARELESS, METRIC	2005	SAE	0
20066	MA2049B	(R) FITTING ASSEMBLY, TEE, THIN WALL, RETAINED NUT ON RUN, FLARELESS, METRIC	2005	SAE	0
20067	MA2050B	(R) FITTING ASSEMBLY, ELBOW, 90â ° , THIN WALL, RETAINED NUT, FLARELESS, METRIC	2005	SAE	0
20068	MA2051B	(R) FITTING ASSEMBLY, TEE, THIN WALL, RETAINED NUT ON SIDE, FLARELESS, METRIC	2005	SAE	0

20069	MA2126B	Hose Assembly, Polytetrafluoroethylene (PTFE), up to 232 °C and 10 500 kPa Procurement Specification, Metric (ISO/DIS 10502)	2005	SAE	0
20070	USCAR-28	Initiator Technical Requirements and Validation	2005	SAE	0
20071	AMS3259B	Sealing Compound, Polythioether Nonchromated, Corrosion Inhibiting for Intermittent Use to 360 Degrees F (182 Degrees C)	2005	SAE	0
20072	AMS3416B	Flux, Aluminum Dip Brazing 1090°F (588°C), Fusion Point	2005	SAE	0
20073	AIR1564B	Cross Reference for Materials for Fluid Systems Components Including Military and Federal Specifications and Their International Equivalents	2005	SAE	0
20074	AIR1609A	(R) Aircraft Humidification	2005	SAE	0
20075	AIR1828B	(R) Guide to Engine Lubrication System Monitoring	2005	SAE	0
20076	AMS4051G	Aluminum Alloy Sheet and Plate, Alclad 6.8Zn - 2.8Mg - 2.0Cu - 0.23Cr (Alclad 7178-0) Annealed	2005	SAE	0
20077	AMS4046F	Aluminum Alloy Sheet and Plate, Alclad One Side 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad One Side 7075; -T6 Sheet - T651 Plate) Solution and Precipitation Heat Treated - UNS A87075	2005	SAE	0
20078	AMS4056G	Aluminum Alloy, Sheet and Plate 4.4Mg - 0.70Mn - 0.15Cr (5083-0) Annealed - UNS A95083	2005	SAE	0
20079	AMS4009B	Aluminum Alloy Foil 1.0Mg 0.6Si - 0.30Cu - 0.20Cr (6061-0) Annealed - UNS A96061	2005	SAE	0
20080	AMS4021G	(R) Aluminum Alloy, Alclad Sheet and Plate, 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (Alclad 6061-0) Annealed - UNS A86061	2005	SAE	0
20081	AMS4084D	(R) Aluminum Alloy Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T61) Solution and Precipitation Heat Treated - UNS A97475	2005	SAE	0
20082	AMS4107F	Aluminum Alloy Die Forgings (7050-T74) Solution Heat Treated and Overaged - UNS A97050	2005	SAE	0
20083	AMS4131D	Aluminum Alloy, Die and Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T74) Solution Heat Treated and Aged - UNS A97075	2005	SAE	0
20084	AMS4126C	Aluminum Alloy, Die and Hand Forgings and Rolled Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T6) Solution and Precipitation Heat Treated - UNS A97075	2005	SAE	0
20085	AMS4127J	Aluminum Alloy, Forgings and Rolled or Forged Rings (6061-T6) Solution and Precipitation Heat Treated - UNS A96061	2005	SAE	0
20086	AMS4174D	Aluminum Alloy, Flash Welded Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73) Solution and Precipitation Heat Treated - UNS A97075	2005	SAE	0
20087	AMS4193C	Aluminum Alloy Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn (2024-T861) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated - UNS A92024	2005	SAE	0
20088	AMS4202D	Aluminum Alloy Plate 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T7351) Solution Heat Treated, Stress Relieved by Stretching, and Precipitation Heat Treated - UNS A97475	2005	SAE	0
20089	AMS4203C	Aluminum Alloy, Plate 6.2Zn - 1.8Cu - 2.4Mg - 0.13Zr (7010-T7351) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97010	2005	SAE	0
20090	AMS4200B	Aluminum Alloy Plate 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T7351) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97049	2005	SAE	0
20091	AMS4252B	Aluminum Alloy, Plate 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr (7150-T7751) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97150	2005	SAE	0
20092	AMS4249A	Aluminum Alloy Castings 7.0Si - 0.58Mg - 0.15Ti - 0.06Be (D357.0-T6) Solution and Precipitation Heat Treated (Requiring Fatigue and Fracture Toughness Testing) - UNS A43570	2005	SAE	0
20093	AMS4250A	Aluminum Alloy, Plate 8.1Zn - 2.3Mg - 1.0Cu - Zr (7449-T7651) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97449	2005	SAE	0
20094	AMS4255B	Aluminum Alloy, Clad One Side Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 21 Brazing Sheet) As Fabricated - UNS A86951	2005	SAE	0
20095	AMS4256B	Aluminum Alloy, Clad Two Sides Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 22 Brazing Sheet) As Fabricated - UNS A86951	2005	SAE	0
20096	AMS4240G	Castings, Sand 10Mg Solution Heat Treated and Naturally Aged	2005	SAE	0
20097	AMS4231G	Castings, Sand 4.5Cu - 1.1Si Solution and Precipitation Heat Treated	2005	SAE	0
20098	AMS4210K	Aluminum Alloy, Castings 5.0Si - 1.2Cu - 0.50Mg (355.0-T51) Precipitation Heat Treated - UNS A03550	2005	SAE	0
20099	AMS4276A	Aluminum Alloy, Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-0) Annealed, Fine Grained - UNS A92024	2005	SAE	0

20100	AMS4277A	Aluminum Alloy, Sheet 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-0) Annealed, Fine Grained - UNS A97075	2005	SAE	0
20101	AMS4307B	Aluminum Alloy, Extrusions 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr (7150-T61511) Solution Heat Treated, Stress Relieved by Stretching, Straightened, and Precipitation Heat Treated - UNS A97150	2005	SAE	0
20102	AMS4305	Aluminum Alloy, Extruded Profiles (7449-T79511) 8.1Zn - 1.8Cu - 2.2Mg - 0.16Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97449	2005	SAE	0
20103	AMS4299	Aluminum Alloy, Plate (7449-T7951) 8.1Zn - 1.8Cu - 2.3Mg Solution Heat Treated, Stress Relieved, and Overaged - UNS A97449	2005	SAE	0
20104	AMS4318A	Aluminum Alloy, Rolled or Cold Finished Bars and Rods 12.2Si - 1.0Mg - 0.90Cu - 0.90Ni (4032-T86) Solution Heat Treated, Cold Worked, and Artificially Aged - UNS A94032	2005	SAE	0
20105	AMS4314D	Aluminum Alloy Rings, Rolled or Forged 4.5Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T651, 2014-T652) Solution Heat Treated, Mechanically Stress Relieved, and Precipitation Heat Treated - UNS A92014	2005	SAE	0
20106	AMS4315	Aluminum Alloy Sheet and Plate 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr 7075: (-T76 Sheet, -T7651 Plate) Solution and Precipitation Heat Treated - UNS R97075	2005	SAE	0
20107	AMS4332	Aluminum Alloy, Extruded Profiles (7349-T76511) 8.1Zn - 1.7Cu - 2.2Mg - 0.16Zr Solution Heat Treated, Stress-Relieved, and Overaged	2005	SAE	0
20108	AMS4322A	Aluminum Alloy, Die Forgings 4.0Mg - 1.3Li - 1.2C - 0.45O (AL-905XL), Mechanically Alloyed, As-Fabricated	2005	SAE	0
20109	AMS4320B	Aluminum Alloy Forgings 7.7Zn - 2.5Mg - 1.5Cu - 0.16Cr (7149-T73) Solution and Precipitation Heat Treated - UNS A97149	2005	SAE	0
20110	AMS4334A	Aluminum Alloy, Forgings 7.8Zn - 2.2Mg - 1.6Cu - 0.15Cr (7249-T74 and -T7452)	2005	SAE	0
20111	AMS4345B	Aluminum Alloy, Extrusions 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr (7150-T77511) Solution Heat Treated, Stress-Relieved, Straightened, and Overaged - UNS A97150	2005	SAE	0
20112	AMS4651C	Copper-Beryllium Alloy, Bars and Rods 98Cu - 1.9Be (CDA 172) Hard Temper (TD04) - UNS C17200	2005	SAE	0
20113	AIR4175A	(R) A Guide to the Development of a Ground Station for Engine Condition Monitoring	2005	SAE	0
20114	AMS4750D	Solder, Tin-Lead 45Sn - 55Pb	2005	SAE	0
20115	AMS4751C	Tin - Lead Eutectic 63Sn - 37Pb - UNS L13630	2005	SAE	0
20116	AMS5032G	Wire, Steel 0.18 - 0.23C (SAE 1020) Annealed - UNS G10200	2005	SAE	0
20117	AMS5045H	Steel, Sheet and Strip 0.25 Carbon, Maximum Hard Temper - UNS G10200	2005	SAE	0
20118	AMS5044J	Steel, Sheet and Strip 0.15 Carbon, Maximum Half Hard Temper - UNS G10100	2005	SAE	0
20119	AMS4890C	Copper-Beryllium Alloy Castings 97Cu - 2.1Be - 0.52Co - 0.28Si Solution Heat Treated (TB00) - UNS C82500	2005	SAE	0
20120	AMS4873F	Aluminum Bronze Alloy, Sand Castings 85Cu - 11Al - 3.6Fe Solution Heat Treated and Tempered - UNS C95420	2005	SAE	0
20121	AMS4880D	Aluminum Bronze Alloy, Centrifugal and Continuous-Cast Castings 81.5Cu - 10.3Al - 5.0Ni - 2.8Fe Quench Hardened and Temper Annealed (TQ50) - UNS C95510	2005	SAE	0
20122	AMS4779G	Nickel Alloy, Brazing Filler Metal 94Ni - 3.5Si - 1.8B 1800 to 1950 °F (982 to 1066 °C) Solidus-Liquidus Range - UNS N99640	2005	SAE	0
20123	AMS4782F	Nickel Alloy, Brazing Filler Metal 71Ni - 10Si - 19Cr 1975 to 2075 °F (1080 to 1135 °C) Solidus-Liquidus Range - UNS N99650	2005	SAE	0
20124	AMS5576K	Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated - UNS S32100	2005	SAE	0
20125	AIR4766-2	Airborne Chemicals in Aircraft Cabins	2005	SAE	0
20126	AIR4766-1	Air Quality for Commercial Aircraft Cabin Particulate Contaminants	2005	SAE	0
20127	AMS5661F	Nickel-Iron Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 42.5Ni - 12.5Cr - 5.8Mo - 2.9Ti - 0.015B - 35Fe Consumable Electrode or Vacuum Induction Melted Solution, Stabilization, and Precipitation Heat Treated - Composition similar to UNS	2005	SAE	0
20128	AMS5670F	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 0.95Cb(Nb) - 2.5Ti - 0.70Al - 7.0Fe 1800 °F (982 °C) Solution Heat Treated, Precipitation-Hardenable - UNS N07750	2005	SAE	0

20129	AMS5746F	Alloy, Corrosion and Heat-Resistant, Bars and Forgings 15Cr - 45Ni - 4.1Mo - 4.1W - 3.0Ti - 1.0Al - 31Fe (D979) Consumable Electrode Vacuum Melted Solution and Precipitation Heat Treated - UNS N09979	2005	SAE	0
20130	AMS5930A	Steel, Corrosion-Resistant, Bars and Forgings 13.0Cr - 2.5Ni - 5.5Co - 2.0Mo - 0.60V (0.05 - 0.09C) Vacuum Induction Plus Vacuum Consumable Electrode Melted - UNS S42670	2005	SAE	0
20131	AMS5931A	Steel, Bars, Wire, Forgings, Extrusions, Tubing, and Rings Wear, Gallings, and Corrosion-Resistant 5.0Mn - 3.5Si - 16.5Cr - 5.0Ni - 0.14N Solution Heat Treated - UNS S20161	2005	SAE	0
20132	AMS5932B	Steel, Corrosion and Heat-Resistant, Bars, Forgings and Tubing 14.5Cr - 2.3Ni - 12.5Co - 4.0Mo - 0.60V - 0.03Cb(Nb) Carburizing, Premium Aircraft-Quality, Double Vacuum Melted - UNS S42640	2005	SAE	0
20133	AIR4985	A Methodology for Quantifying the Performance of an Engine Monitoring System	2005	SAE	0
20134	AMS6432C	Steel Bars, Forgings, and Tubing 1.05Cr - 0.55Ni - 1.0Mo - 0.12V (0.43 - 0.49C)	2005	SAE	0
20135	AMS6361E	Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 125 ksi (862 MPa) Tensile Strength - UNS G41300	2005	SAE	0
20136	AMS6362F	Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 150 ksi (1034 MPa) Tensile Strength - UNS G41300	2005	SAE	0
20137	AMS6322N	Steel Bars, Forgings, and Rings 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) - UNS G87400	2005	SAE	0
20138	AIR4964	Exposure Levels of UV Radiation in Nondestructive Inspection Processes	2005	SAE	0
20139	AMS6521C	Steel Sheet, Strip, and Plate, Maraging 18.5Ni - 9.0Co - 4.9Mo - 0.65Ti - 0.10Al Consumable Electrode Melted, Solution Heat Treated - UNS K93160	2005	SAE	0
20140	AMS6522C	Steel Plate 2.0Cr - 10Ni - 14Co - 1.0Mo (0.13 - 0.17C) Vacuum Melted, Normalized, and Overaged - UNS K92571	2005	SAE	0
20141	AMS6544D	Maraging Steel, Plate 2.0Cr - 10Ni - 8.0Co - 1.0Mo (0.10 - 0.14C) Double Vacuum Melted, Solution Heat Treated - UNS K91971	2005	SAE	0
20142	AMS6533C	Steel, Welding Wire 2.0Cr - 10Ni - 14Co - 1.0Mo - (0.13 - 0.17C) Vacuum Melted, Environment Controlled Packaging - UNS K92571	2005	SAE	0
20143	AMS6443G	Steel Bars, Forgings, and Tubing 1.0Cr (0.98 - 1.10C) (SAE 51100) Consumable Electrode Vacuum Melted	2005	SAE	0
20144	AMS6451C	Steel, Spring Wire 1.4Si - 0.65Cr (0.51 - 0.59C) (SAE 9254) Oil Tempered - G92540	2005	SAE	0
20145	AMS6478B	Steel, Bars and Forgings 3.1Cr - 11.5Ni - 13.5Co - 1.2Mo (0.21 - 0.25C) Vacuum Melted, Annealed Heat Treatable to 290 ksi (1999 MPa) Tensile Strength - UNS K92580	2005	SAE	0
20146	AMS-QQ-P-35A	Passivation Treatments for Corrosion-Resistant Steel	2005	SAE	0
20147	AIR5451	A Guide to Landing Gear System Integration	2005	SAE	0
20148	AMS-R-83248A	Rubber, Fluorocarbon Elastomer, High Temperature, Fluid, and Compression Set Resistant	2005	SAE	0
20149	AMS-T-5066A	Tubing, Carbon Steel (1025), (Aircraft Quality)	2005	SAE	0
20150	AMS-S-6050B	Steel, Chrome-Nickel-Molybdenum (8630) Bars and Reforging Stock (Aircraft Quality)	2005	SAE	0
20151	AMS-S-11310B	Steel Bars, Carbon, Hot Rolled, for Cold Shaping, Including Cold Extrusion	2005	SAE	0
20152	AMS-W-21425B	Wire, Steel, High Carbon, Square, Uncoated, for Mechanical Springs (General Purpose)	2005	SAE	0
20153	AMS-T-81556A	Titanium and Titanium Alloys, Extruded Bars and Shapes, Aircraft Quality	2005	SAE	0
20154	ARP1328B	Aircraft Ground Support Equipment - Wind Stability Determination	2005	SAE	0
20155	ARP4171A	Safety Considerations of Food and Beverage Service Carts	2005	SAE	0
20156	ARP4205	Aerospace Fluid Power - Hydraulic Filter Elements - Method for Evaluating Dynamic Efficiency with Cyclic Flow	2005	SAE	0
20157	ARP1804A	(R) Electric Baggage/Cargo Tractor	2005	SAE	0
20158	AIR5601	A Guideline for Application of RF Photonics to Aerospace Platforms	2005	SAE	0
20159	AIR5642	The Effect of Installation Power Losses on the Overall Performance of a Helicopter	2005	SAE	0
20160	ARP5146	Assessment of Aircraft Wheel Sealing Systems	2005	SAE	0
20161	ARP5007A	Development Process - Aerospace Fly-By-Wire Actuation System	2005	SAE	0

20162	ARP5293	Safety Considerations for Lasers Projected in the Navigable Airspace	2005	SAE	0
20163	ARP5414A	Aircraft Lightning Zone	2005	SAE	0
20164	ARP5628	Final Approach Spacing System (FASS)	2005	SAE	0
20165	ARP5637	Design and Maintenance Considerations For Aircraft Exterior Lighting Plastic Lenses	2005	SAE	0
20166	ARP5607A	Legibility of Print on Aerospace Wires and Cables	2005	SAE	0
20167	ARP5600	Disposition of Damaged Wheels Involved in Accidents/Incidents	2005	SAE	0
20168	ARP5589	Human Engineering Considerations for Design and Implementation of Perspective Flight Guidance Displays	2005	SAE	0
20169	ARP5533	(R) Stationary Runway Weather Information System (In-Pavement)	2005	SAE	0
20170	ARP5539	Rotary Plow With Carrier Vehicle	2005	SAE	0
20171	ARP5638	RMS Terms and Definitions	2005	SAE	0
20172	ARP5825	Design Requirements and Test Procedures for Dual Mode Exterior Lights	2005	SAE	0
20173	ARP5936	Landing Gear Storage	2005	SAE	0
20174	AIR5875	Methodology for Investigation of Flight Control System Anomalies	2005	SAE	0
20175	ARP9005	Aerospace Guidance for Non-Deliverable Software	2005	SAE	0
20176	ARP9013	Statistical Product Acceptance Requirements	2005	SAE	0
20177	ARP9013-1	Statistical Product Acceptance Requirements Using Isolated Lot Sampling Methods	2005	SAE	0
20178	ARP9013-2	Statistical Product Acceptance Requirements Using Attribute or Variable Lot Acceptance Sampling Plans	2005	SAE	0
20179	ARP9013-3	Statistical Product Acceptance Requirements Using Process Control Methods	2005	SAE	0
20180	ARP9013-4	Statistical Product Acceptance Requirements Using Continuous Sampling, Skip-Lot Sampling, or Methods for Special Cases	2005	SAE	0
20181	ARP9107	Direct Delivery Authorization Guidance for Aerospace Companies	2005	SAE	0
20182	ARP9162	Aerospace Operator Self-Verification Programs	2005	SAE	0
20183	AS1219A	Aircraft Oxygen Replenishment Coupling for Civil Transport Aircraft (Design Standard)	2005	SAE	0
20184	AS1214B	(R) Minimum Standards for Valve, High Pressure Oxygen, Line Shut Off, Manually Operated	2005	SAE	0
20185	AS126275 THRU AS126586B	STUD - STRAIGHT, CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, .3125 - 18 UNS X .3125 - 24 UNF-3A	2005	SAE	0
20186	AS150E	(R) Hose Assembly, Type Classifications of, Basic Performance and Fire Resistance	2005	SAE	0
20187	AS15000A	FITTING END, LUBRICATION, HYDRAULIC - DESIGN STANDARD	2005	SAE	0
20188	AS16842A	Clamp, Wire, Rope, Saddled, Single Grip, Steel	2005	SAE	0
20189	AS21221A	(R) BEARING, ROLLER, ROD END, EXTERNAL THREAD, SELF-ALIGNING, ANTI-FRICTION, AIRFRAME, HEAVY DUTY, TYPE II, -67 ^l o TO 350 ^l oF, SEALED	2005	SAE	0
20190	AS21223A	(R) BEARING, ROLLER, ROD END, EXTERNAL THREAD, SELF-ALIGNING, ANTI-FRICTION, AIRFRAME, HEAVY DUTY, TYPE I, -67 ^l o TO 350 ^l oF, SEALED	2005	SAE	0
20191	AS24462A	(R) BEARING, ROLLER, NEEDLE, SINGLE ROW, THIN SHELL, TYPE II, ANTIFRICTION	2005	SAE	0
20192	AS24463B	(R) BEARING, ROLLER, NEEDLE-SINGLE ROW, HEAVY DUTY, SELF-ALIGNING, TYPE III, ANTIFRICTION, INCH	2005	SAE	0
20193	AS24334B	COUPLING ASSEMBLY, HYDRAULIC, SELF-SEALING, FLARELESS FITTING TO INTERNAL THREAD BOSS	2005	SAE	0
20194	AS24333B	COUPLING ASSEMBLY, HYDRAULIC, SELF-SEALING, QUICK DISCONNECT, FLARED FITTING TO INTERNAL THREAD BOSS	2005	SAE	0
20195	AS25281A	Clamp, Loop, Plastic, Wire Support	2005	SAE	0
20196	AS24563B	FLANGE PROFILES, V-COUPLING, DESIGN STANDARD	2005	SAE	0
20197	AS24464A	(R) BEARING, ROLLER, NEEDLE-DOUBLE ROW, HEAVY DUTY, SELF-ALIGNING, TYPE IV, ANTIFRICTION, INCH	2005	SAE	0

20198	AS25337	CIRCUIT BREAKER, AIRCRAFT TRIP-FREE TOGGLE, 5-50 AMP	2004	SAE	0
20199	AS25427	Coupling Assembly, Hydraulic, Self-Sealing, Quick Disconnect	2004	SAE	0
20200	AS24122	WIRING HARNESS - EXTERNAL POWER, 115 VOLT AC, SINGLE PHASE	2004	SAE	0
20201	AS24208	CABLE AND PLUG ASSEMBLY, EXTERNAL POWER 115/200 VOLTS 3 PHASE, SINGLE POINT REFUELING	2004	SAE	0
20202	AIR825-6	On Board Oxygen Generating Systems (Molecular Sieve)	2004	SAE	0
20203	AS22598A	Interpretation Kit, Photographic, Pocket-Size BS-5()	2004	SAE	0
20204	AS3077A	(R) LOCKRING - FLUID CONNECTION BOSS INSERT, INTERNAL STRAIGHT THREAD	2004	SAE	0
20205	AIR9968A	Viscosity Test of Thickened Aircraft Deicing/Anti-icing Fluids	2004	SAE	0
20206	AS28912B	Bearing, Roller, Self-Aligning, Single Row Airframe, Anti-Friction, Sealed, Type I	2004	SAE	0
20207	AS29600-5	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, SELF LOCKING, ENVIRONMENTAL RESISTANT, REMOVABLE CRIMP CONTACTS, DUST COVER (SERIES A)	2004	SAE	0
20208	AS29600-7	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, THREADED, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, NUT, HEXAGON, CONNECTOR MOUNTING	2004	SAE	0
20209	AS29600-6	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENTAL RESISTANT, REMOVABLE CRIMP CONTACTS, STOWAGE RECEPTACLE (SERIES B)	2004	SAE	0
20210	AS29600-4	CONNECTOR, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENTAL RESISTANT, REMOVABLE CRIMP CONTACT, BACKSHELL 45°, SELF LOCKING (SERIES A AND B)	2004	SAE	0
20211	AS29600-11	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, RECEPTACLE, JAM NUT (SERIES A)	2004	SAE	0
20212	AS29600-21	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, RECEPTACLE, JAM NUT (SERIES B)	2004	SAE	0
20213	AS29600-10	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, RECEPTACLE, FLANGED (SERIES A)	2004	SAE	0
20214	AS29600-20	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, RECEPTACLE, FLANGED (SERIES B)	2004	SAE	0
20215	AS29600-12	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, PLUG (SERIES A)	2004	SAE	0
20216	AS29600-22	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, PLUG (SERIES B)	2004	SAE	0
20217	AIR944C	Pneumatic Ground Power Supplies for Starting Aircraft	2004	SAE	0
20218	AS29600-3	CONNECTOR, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENTAL RESISTANT, REMOVABLE CRIMP CONTACTS, BACKSHELL 90°, SELF LOCKING (SERIES A AND B)	2004	SAE	0
20219	AS29600-24	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, CONTACTS, PIN, CRIMP REMOVABLE (SERIES B)	2004	SAE	0
20220	AS21429A	(R) BEARING, ROLLER, ANTIFRICTION, ROD END, EXTERNAL THREAD, SELF-ALIGNING, AIR FRAME, -67 DEGREES F, TO 350 DEGREES F TYPE I, HEAVY DUTY, SEALED	2004	SAE	0
20221	AS21378	PLUGS AND CABLE ASSEMBLIES, EXTERNAL POWER, AIRCRAFT, 230/400 VOLT, 400 HERTZ	2004	SAE	0
20222	AS21446A	BEARING, ROLLER, SELF-ALIGNING SINGLE ROW, BARREL ROLLER, TORQUE TUBE, AIRFRAME, ANTIFRICTION, SEALED TYPE V	2004	SAE	0
20223	AS22074	CIRCUIT BREAKER, RECYCLING, TRIP-FREE, PUSH-PULL, 1/2 THRU 5 AMPERE, TYPE I	2004	SAE	0
20224	AS20005	DRIVE - TYPE XV ENGINE ACCESSORY - DESIGN STANDARD FOR	2004	SAE	0
20225	AS20010	DRIVE - TYPE XX ENGINE ACCESSORY - DESIGN STANDARD FOR	2004	SAE	0

20226	AS1988A	Air Cargo Pallet Extenders	2004	SAE	0
20227	AS123751 THRU AS123850B	(R) PIN, COTTER - CRES, UNS S30200, AS7210	2004	SAE	0
20228	AS13441A	Test Methods for Electrical Connectors	2004	SAE	0
20229	AIR5995	Evaluation of Human Factor Considerations for Outdoor Laser Operations in the Navigable Airspace	2004	SAE	0
20230	ARP81490	Transmission Lines, Transverse Electromagnetic Mode	2004	SAE	0
20231	ARP712B	Galley Lighting	2004	SAE	0
20232	ARP694B	Aerial Refueling Lights- Design Criteria	2004	SAE	0
20233	AIR5885	Landing Gear Common Repair	2004	SAE	0
20234	ARP583H	Flight Attendant Stations	2004	SAE	0
20235	AIR5826	Distortion Synthesis/Estimation Techniques	2004	SAE	0
20236	ARP5572	Control Measures for Laser Safety in the Navigable Airspace	2004	SAE	0
20237	ARP5492	Aircraft Cargo Systems - Missing Restraint Limitations Layouts (Stabilized Type)	2004	SAE	0
20238	ARP5621	Electronic Display of Aeronautical Information (Charts)	2004	SAE	0
20239	ARP5448-1	Plain Bearing Radial Limit and Ultimate Load Tests	2004	SAE	0
20240	ARP503F	Emergency Evacuation Illumination	2004	SAE	0
20241	ARP5058A	Enclosed Operators Cabin for Aircraft Ground Deicing Equipment	2004	SAE	0
20242	ARP495D	Passenger Evacuation Devices - Civil Air Transport	2004	SAE	0
20243	AIR5693	Compatibility of PTFE Hose Assemblies With Typical Fluids Found in Aerospace Applications	2004	SAE	0
20244	ARP1928A	Torque Recommendations for Attaching Electrical Wiring Devices to Terminal Boards or Blocks, Studs, Posts, etc.	2004	SAE	0
20245	ARP1785B	Standard Codes for Outer Sleeving on Hose Assemblies	2004	SAE	0
20246	ARP4168A	Night Vision Goggle (NVG) Compatible Light Sources	2004	SAE	0
20247	ARP4047A	Aircraft Deicing Vehicle Self-Propelled, Small Capacity	2004	SAE	0
20248	ARP4072	Safety Considerations of Carry-On Baggage Relating to the Emergency Evacuation of Transport Category Aircraft	2004	SAE	0
20249	AMS-R-81841A	Rotary Flap Peening of Metal Parts	2004	SAE	0
20250	AMS-QQ-A-250A	Aluminum and Aluminum Alloy, Plate and Sheet General Specification for	2004	SAE	0
20251	AIR5431	Repair Tooling	2004	SAE	0
20252	AIR5358	Landing Gear Shock Strut Hydraulic Fluid	2004	SAE	0
20253	AMS-L-81846A	Lubricating Oil, Instrument, Ball Bearing, High Flash Point	2004	SAE	0
20254	AMS-P-81985A	Peening of Metals	2004	SAE	0
20255	AMS-QQ-A-200B	Aluminum Alloy, Bar, Rod, Shapes, Structural Shapes, Tube, and Wire, Extruded: General Specification for	2004	SAE	0
20256	AMS-QQ-A-225B	Aluminum and Aluminum Alloy, Bar, Rod, Wire, or Special Shapes; Rolled, Drawn, or Cold Finished; General Specification For	2004	SAE	0
20257	AMS6518C	Steel Sheet, Strip, and Plate, Maraging 19Ni - 3.0Mo - 1.4Ti - 0.10Al Double Vacuum Melted, Solution Heat Treated	2004	SAE	0
20258	AIR5052A	Crack Initiation and Growth Considerations for Landing Gear Steel with Emphasis on AerMet 100	2004	SAE	0
20259	AMS7311G	Piston Rings, Centrifugally-Case Alloyed Iron 0.50Mo - 0.50Cu	2004	SAE	0
20260	AIR5121A	Software Supportability - An Overview	2004	SAE	0

20261	AMS5934	Steel, Extra High Toughness, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 13Cr - 8.0Ni - 2.2Mo - 1.1Al Vacuum Induction Plus Consumable Electrode Melted Solution Heat Treated, Precipitation-Hardenable - UNS S13800	2004	SAE	0
20262	AMS5772D	Cobalt Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 40Co - 22Cr - 22Ni - 14.5W - 0.07La Solution Heat Treated - UNS R30188	2004	SAE	0
20263	AMS5663M	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 52.5Ni - 19Cr - 3.0Mo - 5.1Cb (Nb) - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1775 Degree F (968 Degree C) Solution and Precipitation Heat Treated - UNS N0	2004	SAE	0
20264	AIR4545A	(R) Method of Evaluating Pneumatic Ground Power Units	2004	SAE	0
20265	AMS5370D	Steel, Corrosion and Heat-Resistant, Investment Castings 19Cr - 9.5Ni (CF-3) Solution Heat Treated - UNS J92620	2004	SAE	0
20266	AMS5401C	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 62Ni - 21.5Cr - 9.0Mo - 3.6Cb (Nb) Vacuum Melted, Vacuum Cast As Cast - UNS N26625	2004	SAE	0
20267	AMS5402C	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 62Ni - 21.5Cr - 9.0Mo - 3.6Cb (Nb) As Cast - UNS N26010	2004	SAE	0
20268	AMS5360F	Steel, Corrosion and Heat-Resistant, Investment Castings 17Cr - 13Ni - 1.9Mo Solution Heat Treated - UNS J92951	2004	SAE	0
20269	AMS5368D	Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.0Ni - 2.3Mo - 0.09N Solution Heat Treated - UNS J92001	2004	SAE	0
20270	AMS5366E	Steel, Corrosion and Heat-Resistant, Investment Castings 25Cr - 20Ni (CK-20) As-Cast - UNS J94211	2004	SAE	0
20271	AMS5364C	Steel, Corrosion and Heat-Resistant, Investment Castings 19.5Cr - 10.5Ni - 0.65Cb (CF-8C) Solution Heat Treated - UNS J92710	2004	SAE	0
20272	AMS4870F	Aluminum Bronze, Centrifugal and Chill Castings 85Cu - 11Al - 3.6Fe As Cast - UNS C95420	2004	SAE	0
20273	AMS4827E	Bearings, Lead Bronze 80Cu - 10Pb - 10Sn Steel Back	2004	SAE	0
20274	AMS4842E	Castings, Lead Bronze, Sand and Centrifugal 80Cu - 10Sn - 9.5Pb As Cast - UNS C93700	2004	SAE	0
20275	AMS4712F	Copper Alloy, Wire 65Cu - 35Zn Annealed (061) - UNS C27000	2004	SAE	0
20276	AMS4616F	Silicon Bronze Bars, Rods, Forgings, and Tubing 92Cu - 3.2Si - 2.8Zn - 1.5Fe Stress Relieved - UNS C65620	2004	SAE	0
20277	AMS4558G	Brass, Seamless Tubing 66.5Cu - 31.5Zn - 1.6Pb Drawn Temper (H58) - UNS C33200	2004	SAE	0
20278	AMS4553C	Brass, Seamless, Tubing 85Cu - 15Zn Annealed (061) - UNS C23000	2004	SAE	0
20279	AMS4612J	Brass, Naval, Bars and Rods 60.5Cu - 38.5Zn - 0.75Sn Hard Temper (H04) - UNS C46400	2004	SAE	0
20280	AMS4511A	Copper-Beryllium Alloy Castings 97Cu - 2.1Be - 0.52(Co + Ni) - 0.28Si Solution and Precipitation Heat Treated (TFOO) - UNS C82500	2004	SAE	0
20281	AMS4339A	Aluminum Alloy, Rolled or Cold Finished Bars and Rods 4.4Cu - 1.5Mg - 0.60Mn (2024-T851) Solution Heat Treated, Cold Worked, and Artificially Aged - UNS A92024	2004	SAE	0
20282	AMS4343D	Aluminum Alloy, Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7149-T73511) Solution Heat Treated, Stress Relieved by Stretching, and Overaged - UNS A97149	2004	SAE	0
20283	AMS4326	Aluminum Alloy, 2013, Extruded Bar, Rod, and Profiles 1.0 Mg - 0.80 Si - 1.8 Cu - 0.20 Cr (2013 -T6511) Solution Heat Treated, Stress-Relieved by Stretching, and Aged - UNS A92013	2004	SAE	0
20284	AMS4330B	Aluminum Alloy, Plate (2297-T87) 2.8Cu - 1.5Li - 0.30Mn - 0.12Zr Solution Heat Treated, Stretched, and Artificially Aged - UNS A92297	2004	SAE	0
20285	AMS4298	Aluminum Alloy, Alclad Sheet 3.8Cu - 1.0Mg - 0.30Mn - 0.60Zn (Alclad 2056-T3) Solution Heat Treated and Cold Worked	2004	SAE	0
20286	AMS4094C	(R) Aluminum Alloy, Sheet and Plate, Alclad 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti Alclad 2219-T81 Sheet Solution Heat Treated, Cold Worked, and Precipitation Heat Treated Alclad 2219-T851 Plate Solution Heat Treated, Stress Relieved, and Precipitation	2004	SAE	0
20287	AMS4095C	Aluminum Alloy, Alclad Sheet and Plate 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti Alclad 2219-T31; Sheet, Solution Heat Treated and Cold Worked Alclad 2219-T351; Plate, Solution Heat Treated and Stress Relieved - UNS A82219	2004	SAE	0
20288	AMS4017K	Aluminum Alloy Sheet and Plate 2.5Mg - 0.25Cr (5052-H34) Strain-Hardened, Half-Hard, and Stabilized - UNS A95052	2004	SAE	0
20289	AMS3715D	Core, Honeycomb, Glass/Phenolic	2004	SAE	0

20290	USCAR-20	Field Correlated Life Test Supplement to SAE/USCAR-2 - Revision 1	2004	SAE	0
20291	AMS3267B	Sealing Compound, Low Adhesion, Corrosion Inhibiting for Removable Panels and Fuel Tank Inspection Plates	2004	SAE	0
20292	MA2095C	(R) FITTING END, 24 ¹⁰ CONE, DESIGN STANDARD, METRIC	2004	SAE	0
20293	MA2096C	(R) FITTING END, 24 ¹⁰ CONE, BULKHEAD, DESIGN STANDARD, METRIC	2004	SAE	0
20294	MA2178B	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE CRES REINFORCED, 232 °C, 10,500 KPA, BEAM SEAL, STRAIGHT TO 90° , METRIC	2004	SAE	0
20295	MA3259A	(R) PIN, COTTER - CRES, UNS S32100, AS7211 METRIC SERIES	2004	SAE	0
20296	MA3286B	(R) BOLT, MACHINE - HEXAGON HEAD, PD SHANK, MJ THREAD, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 900 MPA MIN, METRIC	2004	SAE	0
20297	MA2101A	HOSE ASSEMBLY, METAL, MEDIUM PRESSURE FLARELESS, WELDED, STRAIGHT TO STRAIGHT FITTING ENDS, METRIC	2004	SAE	0
20298	MA2102A	HOSE ASSEMBLY, METAL, MEDIUM PRESSURE FLARELESS, WELDED, STRAIGHT TO 45 ¹⁰ FITTING ENDS, METRIC	2004	SAE	0
20299	MA2103A	HOSE ASSEMBLY, METAL, MEDIUM PRESSURE, FLARELESS, WELDED, STRAIGHT TO 90° FITTING ENDS, METRIC	2004	SAE	0
20300	MA2104A	HOSE ASSEMBLY, METAL, MEDIUM PRESSURE, FLARELESS, WELDED, 45° TO 45° FITTING ENDS, METRIC	2004	SAE	0
20301	MA2105A	HOSE ASSEMBLY, METAL, MEDIUM PRESSURE FLARELESS, WELDED, 45 ¹⁰ TO 90 ¹⁰ FITTING ENDS, METRIC	2004	SAE	0
20302	MA2106B	HOSE ASSEMBLY, METAL, MEDIUM PRESSURE FLARELESS, WELDED, 90 ¹⁰ TO 90 ¹⁰ FITTING ENDS, METRIC	2004	SAE	0
20303	JA1005	Software Supportability Program Implementation Guide	2004	SAE	0
20304	JA1006	Software Support Concept	2004	SAE	0
20305	JA1002	Software Reliability Program Standard	2004	SAE	0
20306	JA1003	Software Reliability Program Implementation Guide	2004	SAE	0
20307	JA1004	Software Supportability Program Standard	2004	SAE	0
20308	J917	Marine Push-Pull Control Cables	2004	SAE	0
20309	J913	Test Method for Wicking of Automotive Fabrics and Fibrous Materials	2004	SAE	0
20310	J891	Spring Nuts	2004	SAE	0
20311	J775	(R) Engine Poppet Valve Information Report	2004	SAE	0
20312	J772	Clearance Envelopes for Six-Bolt, Eight-Bolt, and Rear Truck Transmission Mounted Power Takeoffs	2004	SAE	0
20313	J68	Tests for Snowmobile Switching Devices and Components	2004	SAE	0
20314	J553	Circuit Breakers	2004	SAE	0
20315	J434	(R) Automotive Ductile (Nodular) Iron Castings	2004	SAE	0
20316	J51	Refrigerant 12 Automotive Air-Conditioning Hose (Stabilized Type)	2004	SAE	0
20317	J494	Grooved Straight Pins	2004	SAE	0
20318	J495	Straight Pins (Solid)	2004	SAE	0
20319	J496	Spring Type Straight Pins - November 1972	2004	SAE	0
20320	J497	Unhardened Ground Dowel Pins	2004	SAE	0
20321	J315	Fiberboard Test Procedure	2004	SAE	0
20322	J313	Diesel Fuels	2004	SAE	0
20323	J379	(R) Gogan Hardness of Brake Lining	2004	SAE	0
20324	J274	Rated Suspension Spring Capacity	2004	SAE	0
20325	J293	(R) Truck And Bus Grade Parking Performance Requirements	2004	SAE	0
20326	J294	(R) Service Brake Structural Integrity Test Procedure-Vehicles over 4500 kg (10 000 lb) GVWR - January 1993	2004	SAE	0

20327	AMS3095A	Paint: High Gloss For Airline Exterior System	2004	SAE	0
20328	J268	Rear View Mirrorsâ Motorcycles	2004	SAE	0
20329	J2678	Navigation and Route Guidance Function Accessibility While Driving Rationale	2004	SAE	0
20330	J2671	Reduced Effort Brakes and Reduced Effort Vacuum Powered Brake Backup Systems	2004	SAE	0
20331	J2673	Straight-Line Braking Test for Truck and Bus Tires	2004	SAE	0
20332	J2667	STRSW (Squeeze Type Resistance Spot Welding) Equipment Acceptance Criteria for the Collision Repair Industry	2004	SAE	0
20333	J2657	Tire Pressure Monitoring Systems for Light Duty Highway Vehicles	2004	SAE	0
20334	J2654	Hardness of Brake Lining (Stabilized Type)	2004	SAE	0
20335	J2642	Recommended Practice for Developing Specifications for Automotive Thermoplastic Materials	2004	SAE	0
20336	J2649	Strain-Life Overload Fatigue Data File Format	2004	SAE	0
20337	J2621	Qualifying Aftermarket Two-Component Structural Foams	2004	SAE	0
20338	J2564	Automotive Stability Enhancement Systems	2004	SAE	0
20339	J2582	Automotive Ductile Iron Castings for High Temperature Applications	2004	SAE	0
20340	J2588	Remote Steering Control Systems	2004	SAE	0
20341	J2567	Measurement of Exhaust Sound Levels of Stationary Snowmobiles2	2004	SAE	0
20342	J2575	Standardized Dent Resistance Test Procedure	2004	SAE	0
20343	J2534-1	(R) Recommended Practice for Pass-Thru Vehicle Programming	2004	SAE	0
20344	J2536	Anti-Lock Brake System (ABS) Road Test Evaluation Procedure for Trucks, Truck-Tractors and Buses	2004	SAE	0
20345	J2527	Performance Based Standard for Accelerated Exposure of Automotive Exterior Materials Using A Controlled Irradiance Xenon-Arc Apparatus	2004	SAE	0
20346	J2477	Automotive Austempered Ductile (Nodular) Iron Castings (ADI)	2004	SAE	0
20347	J2429	Free-Rolling Cornering Test for Truck and Bus Tires	2004	SAE	0
20348	J2409	(R) Strain-Life Fatigue Data File Format	2004	SAE	0
20349	J2412	(R) Accelerated Exposure of Automotive Interior Trim Components Using a Controlled Irradiance Xenon-Arc Apparatus	2004	SAE	0
20350	J2423	Cab Roof Strength Evaluation - Dynamic Loading Heavy Trucks	2004	SAE	0
20351	J2421	COE Frontal Strength Evaluation - Quasi-Static	2004	SAE	0
20352	J2354	Message Sets for Advanced Traveler Information System (ATIS)	2004	SAE	0
20353	J2364	Navigation and Route Guidance Function Accessibility While Driving (Stabilized Type)	2004	SAE	0
20354	J2202	(R) Heavy-Duty Wiring Systems for On-Highway Trucks	2004	SAE	0
20355	J2214	Vehicle Electronic Programming Stations (VEPS) System Specification for Programming Components at OEM Assembly Plants	2004	SAE	0
20356	J2266	Location Referencing Message Specification (LRMS)	2004	SAE	0
20357	J2260	Nonmetallic Fuel System Tubing with One or More Layers	2004	SAE	0
20358	J2055	Identification Terminology and Component Nomenclature Knuckle Boom Log Loader	2004	SAE	0
20359	J213	(R) Motorcycle Classifications	2004	SAE	0
20360	J2005	Stationary Sound Level Measurement Procedure for Recreational Motorboats	2004	SAE	0
20361	J1941	Coolant Concentrate (Low Silicate, Ethylene Glycol Type Requiring an Initial Charge of Supplemental Coolant Additive) for Heavy-Duty Engines	2004	SAE	0
20362	J1939-74	Application-Configurable Messaging	2004	SAE	0
20363	AMS2775B	Case Hardening of Titanium and Titanium Alloys	2004	SAE	0
20364	AMS2759-5D	Heat Treatment Martensitic Corrosion-Resistant Steel Parts	2004	SAE	0
20365	J1774	Design Guidelines for Fiberboard Materials	2004	SAE	0

20366	J1683	MS-DOS Interface for SAE J1708 Communications	2004	SAE	0
20367	AMS2757B	Gaseous Nitrocarburizing	2004	SAE	0
20368	J1638	Compression Set of Hoses or Solid Discs (Stabilized Type)	2004	SAE	0
20369	J1556	Stationary Safety Glazing Replacement	2004	SAE	0
20370	J1464	Identification Terminology of Loaders/Tractors with Forks and Rough Terrain Forklifts	2004	SAE	0
20371	J1503	Performance Test for Air-Conditioned, Heated, and Ventilated Off-Road, Self-Propelled Work Machines	2004	SAE	0
20372	J1513	External Automatic Slack Adjuster Performance Requirements	2004	SAE	0
20373	J1209	Identification Terminology of Mobile Forestry Machines	2004	SAE	0
20374	AS7949B	(R) Bearings, Ball, Airframe, Antifriction, General Standard for	2004	SAE	0
20375	AS8056	Minimum Design and Performance of Airplane Galley In-Flight Carts, Containers, and Associated Components	2004	SAE	0
20376	AS81714-69	TERMINAL JUNCTION SYSTEM, BLOCK REMOVAL TOOLS, SERIES II	2004	SAE	0
20377	AS81714-65	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, WIRE IN-LINE JUNCTIONS, SERIES II	2004	SAE	0
20378	AS81714-60	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SERIES II	2004	SAE	0
20379	AS81714-61	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SERIES II	2004	SAE	0
20380	AS81099	Electric Devices, Simple, General Specification For	2004	SAE	0
20381	AS81366A	Boundary Layer Control System; Pressure	2004	SAE	0
20382	AS7112-6	National Aerospace and Defense Contractors Accreditation Program Titanium 3Al-2.5V Alloy, Seamless Hydraulic Tubing Manufacturing Requirements	2004	SAE	0
20383	AS7283B	Gaskets, Type XX Engine Accessory Drive Corrosion Resistant Steel Screen Reinforced Controlled Performance	2004	SAE	0
20384	AMS2403L	Plating, Nickel General Purpose	2004	SAE	0
20385	AS5942	Marking of Electrical Insulating Materials	2004	SAE	0
20386	AS5643-1	S400 Copper Media Interface Characteristics Over Extended Distances	2004	SAE	0
20387	AS5688A	Cable Assemblies; Aircraft, Proof Testing and Prestretching of	2004	SAE	0
20388	AS5382-3	CABLE, FIBER OPTIC, SINGLE-MODE, 6/125/250 ?m, HERMETIC COATED, TIGHT BUFFER	2004	SAE	0
20389	AS5537	Weather Support to Deicing Decision Making (WSDDM) Winter Weather Nowcasting System	2004	SAE	0
20390	AS55151A	Pump, Hydraulic, Ram, Hand Driven	2004	SAE	0
20391	AS5175	NUT, COUPLING, FLARED	2004	SAE	0
20392	AS506	High Temperature Insulated Terminals & Splices	2004	SAE	0
20393	AS5104A	Plugs, Port Connection, Ring Locked, AS1300 Port, Installation and Removal of	2004	SAE	0
20394	AS4734C	MALE FERRULE, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING, BUTT WELDED	2004	SAE	0
20395	AS4775A	Aircraft Maintenance Jacks - General Requirements	2004	SAE	0
20396	AS4135B	TEE, BULKHEAD ON SIDE, REDUCED BODY, FLARELESS	2004	SAE	0
20397	AS4136B	CROSS, STANDARD AND REDUCER, REDUCED BODY, FLARELESS	2004	SAE	0
20398	AS4138B	ELBOW, 90°, SWIVEL, REDUCED BODY, FLARELESS	2004	SAE	0
20399	AS34801	TOOL, CONNECTOR ASSEMBLY; FOR MIL-C-5015 CONNECTORS	2004	SAE	0
20400	AS4074-1A	Type F-1 Fiber Optic Media Interface Characteristics	2004	SAE	0
20401	AS4074-2A	Type F-2 Fiber Optic Media Interface Characteristics	2004	SAE	0
20402	AS4074-3A	Type E-1 Electrical Media Interface Characteristics	2004	SAE	0
20403	AS4074A	Linear Token Passing Multiplex Data Bus	2004	SAE	0

20404	AS3623	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, COBALT-NICKEL ALLOY, UNS R30159, 260 KSI MIN	2004	SAE	0
20405	AS9846A	PIN, STRAIGHT, HEADED, .3124 DIAMETER, UNS S41800	2004	SAE	0
20406	AS9847A	PIN, STRAIGHT, HEADED, .3749 DIAMETER, UNS S41800	2004	SAE	0
20407	AS9848A	PIN, STRAIGHT, HEADED, .49999 DIAMETER, UNS S41800	2004	SAE	0
20408	AS9842A	(R) PIN, STRAIGHT, HEADED, .0937 DIAMETER, UNS S41800	2004	SAE	0
20409	AS9843A	PIN, STRAIGHT, HEADED, .1249 DIAMETER, UNS S41800	2004	SAE	0
20410	AS9844A	PIN, STRAIGHT, HEADED, .1874 DIAMETER, UNS S41800	2004	SAE	0
20411	AS9845A	PIN, STRAIGHT, HEADED, .2499 DIAMETER, UNS S41800	2004	SAE	0
20412	AS9681A	(R) BOLT, MACHINE - DOUBLE HEX, EXTENDED WASHER HD, PD SHANK, CUP WASHER LOCKED, CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, .2500-28 UNJF-3A	2004	SAE	0
20413	AS9680A	(R) BOLT, MACHINE - DOUBLE HEX, EXTENDED WASHER HD, PD SHANK, CUP WASHER LOCKED, CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, .1900-32 UNJF-3A	2004	SAE	0
20414	AMS2546	Laser Peening	2004	SAE	0
20415	AMS2602E	Pressure Testing 25 psi	2004	SAE	0
20416	AMS2601G	Pressure Testing, Gaseous Media 10 psi	2004	SAE	0
20417	AMS2604G	Pressure Testing, Gaseous Media 40 psi	2004	SAE	0
20418	AMS2605E	Pressure Testing 55 psi	2004	SAE	0
20419	AS9310B	(R) STUD, SHOULDERED, HEX, WRENCHING, DRILLED, STEEL UNS G87400, CAD, PLATED, 125 KSI MIN, .2500-28 UNF-3A X .2500-28 UNF-3A (Stabilized Type)	2004	SAE	0
20420	AS9203B	GASKET - METAL O-RING, .094 TUBE X .006 WALL, CRES - UNS S32100	2004	SAE	0
20421	AS9204B	Gasket - Metal O-Ring, .094 Tube x .010 Wall, Cres - UNS S31200	2004	SAE	0
20422	AS9205B	GASKET - METAL O-RING, .125 TUBE X .010 WALL, CRES - UNS S32100	2004	SAE	0
20423	AS9226A	WIRE - STEEL, CORROSION AND HEAT RESISTANT, SAFETY, 1800 DEGREES F (Stabilized Type)	2004	SAE	0
20424	AS9371B	GASKET - METAL O-RING, .035 TUBE X .006 WALL, SILVER PLATED, CRES - UNS S32100	2004	SAE	0
20425	AS9372B	GASKET - METAL O-RING, .062 TUBE X .006 WALL, SILVER PLATED, CRES - UNS S32100	2004	SAE	0
20426	AS9373B	GASKET - METAL O-RING, .062 TUBE X .010 WALL, SILVER PLATED, CRES - UNS S32100	2004	SAE	0
20427	AS9374B	GASKET - METAL O-RING, .094 TUBE X .006 WALL, SILVER PLATED, CRES - UNS S32100	2004	SAE	0
20428	AS9375B	GASKET - METAL O-RING, .094 TUBE X .010 WALL, SILVER PLATED, CRES - UNS S32100	2004	SAE	0
20429	AS9376B	GASKET - METAL O-RING, .125 TUBE X .010 WALL, SILVER PLATED, CRES - UNS S32100	2004	SAE	0
20430	AS9490A	(R) BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A	2004	SAE	0
20431	AS9491A	BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A	2004	SAE	0
20432	AS9492A	BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .3750-24 UNJF-3A	2004	SAE	0
20433	AS9493A	BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .4375-20 UNJF-3A	2004	SAE	0
20434	AS9494A	BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .5000-20 UNJF-3A	2004	SAE	0
20435	AS9496A	BOLT, MACHINE - HEXAGON HEAD, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .6250-18 UNJF-3A	2004	SAE	0
20436	AMS2503F	Black Finishing Low Baking Enamel	2004	SAE	0

20437	AS9586B	BOLT, MACHINE - HEXAGON, DRILLED, 6 HOLES, FULL SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .3750-24 UNJF-3A	2004	SAE	0
20438	AS9141B	GASKET - METAL O-RING, .035 TUBE X .006 WALL, CRES - UNS S32100	2004	SAE	0
20439	AS9142B	GASKET - METAL O-RING, .062 TUBE X .006 WALL, CRES - UNS S32100	2004	SAE	0
20440	AS91601B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, BLACK OXIDE, STEEL, UNS G87400, 125 KSI MIN, .3750-24 UNF-3A	2004	SAE	0
20441	AS9202B	GASKET - METAL O-RING, .062 TUBE X .010 WALL, CRES - UNS S32100	2004	SAE	0
20442	AS9102A	(R) Aerospace First Article Inspection Requirement	2004	SAE	0
20443	AS90347	CABLE ASSEMBLY, EXTERNAL ELECTRIC POWER, AIRCRAFT 28 VOLT DC, OPERATING POWER	2004	SAE	0
20444	AS8914A	(R) Bearing, Roller, Self-Aligning, Airframe, Antifriction	2004	SAE	0
20445	AS8879D	Screw Threads - UNJ Profile, Inch Controlled Radius Root with Increased Minor Diameter	2004	SAE	0
20446	AS85731-2	FASTENER, ELECTRONIC EQUIPMENT, POSITIVE SELF-LOCKING, FORCE LIMITING	2004	SAE	0
20447	AS85485-10	CABLE, ELECTRIC, FILTER LINE, COMPONENT WIRE, SILVERCOATED HIGH-STRENGTH COPPER ALLOY CONDUCTOR, RADIO FREQUENCY ABSORPTIVE, 150°C, 600-VOLT	2004	SAE	0
20448	AS85485-11	CABLE, ELECTRIC, FILTER LINE, UNSHIELDED, UNJACKETED, MULTIPLE-COMPONENT, RADIO FREQUENCY ABSORPTIVE, 150°C, 600-VOLT	2004	SAE	0
20449	AS85485-12	CABLE, ELECTRIC, FILTER LINE, SHIELDED, JACKETED, RADIO FREQUENCY ABSORPTIVE, 150°C, 600-VOLT	2004	SAE	0
20450	AS85485-5	CABLE, ELECTRIC, FILTER LINE, COMPONENT WIRE, TIN-COATED COPPER CONDUCTOR, RADIO FREQUENCY ABSORPTIVE, 150°C, 600-VOLT	2004	SAE	0
20451	AS85485-6	CABLE, ELECTRIC, FILTER LINE, COMPONENT WIRE, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, RADIO FREQUENCY ABSORPTIVE, 150°C, 600-VOLT	2004	SAE	0
20452	AS85485-8	CABLE, ELECTRIC, FILTER LINE, SHIELDED, JACKETED, RADIO FREQUENCY ABSORPTIVE, 150°C, 600-VOLT	2004	SAE	0
20453	AS85485-9	CABLE, ELECTRIC, FILTER LINE, COMPONENT WIRE, TIN-COATED COPPER CONDUCTOR, RADIO FREQUENCY, ABSORPTIVE, 150°C, 600-VOLT	2004	SAE	0
20454	AS85049-127A	CONNECTOR ACCESSORIES, ELECTRICAL, BUSHING STRIP CATEGORY 7 (FOR USE WITH SAE AS85049/118, /120, /121, /123, /124, /126)	2004	SAE	0
20455	AS83413-8A	CONNECTORS AND ASSEMBLIES, ELECTRICAL, AIRCRAFT GROUNDING: TYPE IV JUMPER CABLE ASSEMBLY, LEAD, ELECTRICAL	2004	SAE	0
20456	AS85028-3	CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZED CENTER JACKSCREW, INTERFACIAL SEAL, SIZE 16, CRIMP CONTACTS	2004	SAE	0
20457	AS85028-4	CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZED CENTER JACKSCREW, SEALING PLUG, SIZE 16, CRIMP REMOVABLE CONTACTS	2004	SAE	0
20458	AS85028-5	CONNECTOR, ELECTRIC, RECTANGULAR, INDIVIDUAL CONTACT SEALING, POLARIZED CENTER JACKSCREW, WIRE SEAL, SIZE 16, CRIMP REMOVABLE CONTACTS	2004	SAE	0
20459	AMS2449	Grinding of HVOF Sprayed Tungsten Carbide Coatings Applied to High Strength Steels	2004	SAE	0
20460	AS81934-1A	(R) BEARING, SLEEVE, PLAIN, SELF-LUBRICATING, -65 °F TO 325 °F	2004	SAE	0
20461	AS81934-2A	(R) BEARING, SLEEVE, FLANGED, SELF-LUBRICATING, -65 °F TO 325 °F	2004	SAE	0
20462	AS83	SCREW THREADS, AERONAUTICAL	2004	SAE	0
20463	AS81807A	Marking of Aircraft Ground Support Equipment and Other Flight Line Vehicles with Retro-Reflective Materials; Process For	2004	SAE	0
20464	AMS2433C	Plating, Nickel-Thallium-Boron or Nickel-Boron Electroless Deposition	2004	SAE	0
20465	AS81824-4	SPLICES, ELECTRIC, PERMANENT, CRIMP STYLE, COPPER, INSULATED, ENVIRONMENT RESISTANT, SPLICE, SHIELD, SOLDER TYPE, INSULATED, CLASS 1	2004	SAE	0

20466	AS81824-5	SPLICES, ELECTRIC, PERMANENT, CRIMP STYLE, COPPER, INSULATED, ENVIRONMENT RESISTANT, KIT,SHIELDED CABLE, CLASS 1	2004	SAE	0
20467	J1113-13	Electromagnetic Compatibility Measurement Procedure for Vehicle Components - Part 13: Immunity to Electrostatic Discharge (Stabilized Type)	2004	SAE	0
20468	AMS2607E	Pressure Testing 100 psi	2004	SAE	0
20469	AMS2606F	Pressure Testing 70 psi	2004	SAE	0
20470	J1122	Helical Springs: Specification Check Lists	2004	SAE	0
20471	J1160	Operator Ear Sound Level Measurement Procedure for Snow Vehicles	2004	SAE	0
20472	J1161	Operational Sound Level Measurement Procedure for Snow Vehicles	2004	SAE	0
20473	J1150	Terminology for Agricultural Equipment	2003	SAE	0
20474	J1110	Specification Definitions - Articulated Rubber- Tired Log Skidder, Standard; - April 1988	2003	SAE	0
20475	AIR1387C	Designing with Elastomers for Use at Low Temperatures, Near or Below Glass Transition	2003	SAE	0
20476	J1112	(R) Specification Definitions - Skidder- Grapple, Standard - February 1994	2003	SAE	0
20477	AMS2610	Pressure Testing, Gaseous Media Pressure as Specified	2003	SAE	0
20478	AMS2437C	Coating, Plasma Spray Deposition	2003	SAE	0
20479	AS85049-2A	(R) ENVIRONMENTAL, CABLE SEALING, STRAIGHT, CATEGORY 1C CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, (FOR MIL-DTL-5015 SOLDER TYPE, V THREAD OF MS310X CLASSES A, B, C OR K CONNECTORS)	2003	SAE	0
20480	AS85049-1A	(R) ENVIRONMENTAL, CABLE SEALING, STRAIGHT, GROUNDING CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL, (WITHOUT STRAIN RELIEF), CATEGORY 1C (FOR MIL-DTL-5015 SOLDER TYPE, V THREAD OF MS310X CLASSES A, B, C OR K CONNECTORS)	2003	SAE	0
20481	AS85449-1	CLAMP ASSEMBLY, SADDLE TYPE, CUSHIONED, FUEL AND PETROLEUM BASED HYDRAULIC FLUID	2003	SAE	0
20482	AS85449-2	CLAMP ASSEMBLY, SADDLE TYPE, CUSHIONED, PHOSPHATE ESTER FLUID RESISTANT	2003	SAE	0
20483	AS85449-3	CLAMP ASSEMBLY, SADDLE TYPE, CUSHIONED, HIGH TEMPERATURE	2003	SAE	0
20484	AS85449-4	CLAMP ASSEMBLY, SADDLE TYPE, CUSHIONED, PTFE	2003	SAE	0
20485	AS85449-5	CLAMP ASSEMBLY, SADDLE TYPE, CUSHIONED, FIRE RESISTANCE, LOW SMOKE DENSITY AND TOXICITY	2003	SAE	0
20486	AS85449	Clamp Assembly, Saddle Type, Cushioned, General Specification For	2003	SAE	0
20487	AS9058B	RING - BACK-UP, BOSS CONNECTION, AMS 3652, AMS 3656, AMS 3660, AMS 3667	2003	SAE	0
20488	AS9012A	Aerospace First Article Inspection Requirement	2003	SAE	0
20489	AS9000 APPENDIX 1A	AS9000 AUDIT SUMMARY AND SUPPLIER PROFILE INSTRUCTIONS	2003	SAE	0
20490	AS9112B	BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, UNS S66286, 130 KSI, .3125-24 UNJF-3A	2003	SAE	0
20491	AS91721A	(R) Bolt, Machine - Double Hexagon Extended Washer Head, Drilled, PD Shank, Black Oxide, Steel, UNS G87400, 125 KSI MIN .3750-24 UNF-3A	2003	SAE	0
20492	AS91691A	(R) Bolt, Machine - Double Hexagon Extended Washer Head, Drilled, PD Shank, Black Oxide, Steel, UNS G87400, 125 KSI MIN .1900-32 UNF-3A	2003	SAE	0
20493	AS91711A	(R) Bolt, Machine - Double Hexagon Extended Washer Head, Drilled, PD Shank, Black Oxide, Steel, UNS G87400, 125 KSI MIN .3125-24 UNF-3A	2003	SAE	0
20494	AMS2489	Blackening of Steel, Touch Up Method	2003	SAE	0
20495	AS9500A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK, CRES, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2003	SAE	0
20496	AS9501A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK, CRES, UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A	2003	SAE	0

20497	AS9503A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK, CRES, UNS S66286, 130 KSI MIN, .3750-24 UNJF-3A	2003	SAE	0
20498	AS9502A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK, CRES, UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A	2003	SAE	0
20499	AS9458B	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, UNS K14675, 195 KSI MIN, .6250-18 UNJF-3A	2003	SAE	0
20500	AS9459A	Bolt, Machine-Steel, AMS 6304, Diffused Nickel-Cadmium Plated Hexagon Head, .750-16 UNJF-3A	2003	SAE	0
20501	AS9505A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, FULL SHANK, CRES, UNS S66286, 130 KSI MIN, .5000-20 UNJF-3A	2003	SAE	0
20502	AMS2478E	Anodic Treatment of Magnesium Alloys Acid Type, Full Coat	2003	SAE	0
20503	AMS2479D	Anodic Treatment of Magnesium Alloys Acid Type, Thin Coat	2003	SAE	0
20504	AS934C	FITTING, ADAPTER, REDUCER/EXPANDER, FLARED TO BOSS	2003	SAE	0
20505	AS9451B	BOLT, MACHINE - STEEL, DIFFUSED NICKEL- CADMIUM PLATED, HEXAGON HEAD, UNS K14675, 195 KSI MIN, .1900-32 UNJF-3A	2003	SAE	0
20506	AS9452B	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, UNS K14675, 195 KSI MIN, .2500-28 UNJF-3A	2003	SAE	0
20507	AS9453B	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, UNS K14675, 195 KSI MIN, .3125-24 UNJF-3A	2003	SAE	0
20508	AS9454B	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, UNS K14675, 195 KSI MIN, .3750-24 UNJF-3A	2003	SAE	0
20509	AS9455B	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, UNS K14675, 195 KSI MIN, .4375-20 UNJF-3A	2003	SAE	0
20510	AS9456B	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, UNS K14675, 195 KSI MIN, .5000-20 UNJF-3A	2003	SAE	0
20511	AS9457B	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, HEXAGON HEAD, UNS K14675, 195 KSI MIN, .5625-18 UNJF-3A	2003	SAE	0
20512	AS9398B	BOLT, TEE HEAD, CHAMFERED - CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, .2500-28 UNJF-3A	2003	SAE	0
20513	AS9400A	BOLT, TEE HEAD - CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, CHAMFERED, .3750-24 UNJF-3A	2003	SAE	0
20514	AS9399A	(R) BOLT, TEE HEAD - CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, CHAMFERED, .3125-24 UNJF-3A	2003	SAE	0
20515	AS9432B	BOLT, TEE HEAD, CHAMFERED - CRES, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2003	SAE	0
20516	AS9433B	BOLT, TEE HEAD, CHAMFERED - CRES, UNS S66286, 130 KSI MIN, .2500-28 UNJF-3A	2003	SAE	0
20517	AS9434B	BOLT, TEE HEAD, CHAMFERED - CRES, UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A	2003	SAE	0
20518	AS9402A	(R) BOLT, TEE HEAD - CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, CHAMFERED, .5000-20 UNJF-3A	2003	SAE	0
20519	AS9401A	(R) BOLT, TEE HEAD - CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, CHAMFERED, .4375-20 UNJF-3A	2003	SAE	0
20520	AS9208B	BOLT, MACHINE - STEEL, DIFFUSED NICKEL-CADMIUM PLATED, DOUBLE HEXAGON EXTENDED WASHER HEAD, UNS K14675, 195 KSI MIN, .1900-32 UNJF-3A	2003	SAE	0
20521	AS91701A	(R) Bolt, Machine - Double Hexagon Extended Washer Head, Drilled, PD Shank, Black Oxide, Steel, UNS G87400, 125 KSI MIN .2500-28 UNF-3A	2003	SAE	0
20522	AMS2476C	Electrolytic Treatment for Magnesium Alloys Alkaline Type, Full Coat	2003	SAE	0
20523	J1092	(R) Nomenclature- Industrial Tractors (General Purpose Wheel), Standard	2003	SAE	0
20524	J1071	Operator Controls for Graders	2003	SAE	0
20525	J1050	(R) Describing and Measuring the Drivers Field of View	2003	SAE	0

20526	J1040	Performance Criteria for Rollover Protective Structures (ROPS) for Construction, Earthmoving, Forestry and Mining Machines	2003	SAE	0
20527	AS9924A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, .2500-28 UNJF-3A	2003	SAE	0
20528	AS9923A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, .1900-32 UNJF-3A	2003	SAE	0
20529	AS9928A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, .5000-20 UNJF-3A	2003	SAE	0
20530	AS9679A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CUP WASHER LOCKED, CRES, UNS S66286, 130 KSI MIN, .3750-24 UNJF-3A	2003	SAE	0
20531	AS9685A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, PD SHANK, STEEL, UNS K14675, DIFFUSED NICKELCADMIUM PLATE, 195 KSI MIN, .1900-32 UNJF-3A	2003	SAE	0
20532	AS9686A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, PD SHANK, STEEL, UNS K14675, DIFFUSED NICKELCADMIUM PLATE, 195 KSI MIN, .2500-28 UNJF-3A	2003	SAE	0
20533	AS9687A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED, 1 HOLE, PD SHANK, STEEL, UNS K14675, DIFFUSED NICKELCADMIUM PLATE, 195 KSI MIN, .3125-24 UNJF-3A	2003	SAE	0
20534	AS9699A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS N07001, 165 KSI MIN, .3750-24 UNJF-3A	2003	SAE	0
20535	AMS2506D	Coating of Fasteners Aluminum Filled, Ceramic Bonded Coating	2003	SAE	0
20536	AS9678A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CUP WASHER LOCKED, CRES, UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A	2003	SAE	0
20537	AS9676A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, PD SHANK, CUP WASHER LOCKED, CRES, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2003	SAE	0
20538	AS38386-1A	CONNECTOR, AIR DUCT HOSE, GROUND COOLING, MALE	2003	SAE	0
20539	AS38386-2A	CONNECTOR, AIR DUCT HOSE, GROUND COOLING, FEMALE	2003	SAE	0
20540	AS3257A	CLAMP, LOOP-CUSHIONED, CRES, HIGH TEMP., .204 HOLE	2003	SAE	0
20541	AS4222A	FITTING, UNION, BEAM SEAL	2003	SAE	0
20542	AS4375C	FITTING END, FLARELESS, DESIGN STANDARD	2003	SAE	0
20543	AS4377C	FITTING END, BULKHEAD, FLARELESS, DESIGN STANDARD	2003	SAE	0
20544	AS4395B	FITTING END, FLARED, TUBE CONNECTION, DESIGN STANDARD	2003	SAE	0
20545	AS4396B	FITTING END, BULKHEAD, FLARED, TUBE CONNECTION, DESIGN STANDARD	2003	SAE	0
20546	AS4831A	Software Interfaces for Ground-Based Monitoring Systems	2003	SAE	0
20547	AS4604B	Hose Assembly, 3000 psi, Polytetrafluoroethylene, Metallic Reinforced, 400 °F, Heavy Duty, Aircraft Hydraulic Systems	2003	SAE	0
20548	AS5170	FITTING, PLUG, PORT, STRAIGHT THREAD, O-RING SEAL	2003	SAE	0
20549	AS5165A	FITTING, CONNECTOR, MULTIPLE FLUID PRESSURE LINE, TEE	2003	SAE	0
20550	AS5166A	FITTING, TEE, AIR PRESSURE GAUGE	2003	SAE	0
20551	AS5167A	FITTING, ADAPTER, FLARED, AIR PRESSURE GAUGE	2003	SAE	0
20552	AS5168A	FITTING, PLUG, TUBE END, FLARED	2003	SAE	0
20553	AS5164A	Fitting, Connector, Multiple Fluid Pressure Line, 45°	2003	SAE	0
20554	AS5160A	FITTING, BOLT, FLARED	2003	SAE	0
20555	AS5161B	FITTING, BOLT, FLUID PASSAGE	2003	SAE	0
20556	AS4882A	CLAMP, LOOP, CUSHIONED, HINGED, QUICK RELEASE - CABLE OR WIRE	2003	SAE	0
20557	AS4864A	FITTING, PLUG, PIPE, EXTERNAL THREAD, COUNTERSUNK HEX HEAD	2003	SAE	0
20558	AS4860A	FITTING, NIPPLE, PIPE, EXTERNAL THREAD	2003	SAE	0

20559	AS4861A	FITTING, BUSHING, PIPE, INTERNAL AND EXTERNAL THREAD	2003	SAE	0
20560	AS4854A	FITTING, ELBOW, 90 ^l °, PIPE, INTERNAL AND EXTERNAL THREAD	2003	SAE	0
20561	AS4855A	FITTING, ELBOW, 45 ^l °, PIPE, INTERNAL AND EXTERNAL THREAD	2003	SAE	0
20562	AS4856A	FITTING, ELBOW, 90 ^l °, PIPE, INTERNAL THREAD	2003	SAE	0
20563	AS4857A	FITTING, TEE, PIPE, INTERNAL THREAD	2003	SAE	0
20564	AS4858A	FITTING, CROSS, PIPE, INTERNAL THREAD	2003	SAE	0
20565	AS5178A	NUT, FITTING, BULKHEAD	2003	SAE	0
20566	AS5197B	FITTING, TEE, FLARED TO PIPE ON SIDE	2003	SAE	0
20567	AS5194B	FITTING, ADAPTER, STRAIGHT PIPE TO FLARED	2003	SAE	0
20568	AS5229	PORT, INTERNAL STRAIGHT THREAD, AIR CONNECTION, DESIGN STANDARD	2003	SAE	0
20569	AS5205B	NUT, FITTING, ENGINE, FLARED	2003	SAE	0
20570	AS5206A	NUT, FLARED, LONG	2003	SAE	0
20571	AS5449	FITTING END, WELD RING, SHORT TAPERED, DESIGN STANDARD	2003	SAE	0
20572	AMS2245B	Tolerances Titanium and Titanium Alloy Extruded Bars, Rods, and Shapes	2003	SAE	0
20573	AS5419	Cable, Thermocouple Extension, Shielded and Unshielded	2003	SAE	0
20574	AMS2244C	Tolerances (R) Titanium and Titanium Alloy Tubing	2003	SAE	0
20575	AS5419-2	WIRE, THERMOCOUPLE, FLUOROPOLYMER INSULATED, ABRASION RESISTANT, EXTRUDED PTFE NICKEL/CHROMIUM (KP); NICKEL/ALUMINUM/MANGANESE (KN) THERMOCOUPLE EXTENSION MEDIUM WEIGHT, 260 °C	2003	SAE	0
20576	AS5419-3	WIRE, THERMOCOUPLE, FLUOROPOLYMER INSULATED, EXTRUDED TFE NICKEL/CHROMIUM (KP); NICKEL/ALUMINUM/ MANGANESE (KN) THERMOCOUPLE EXTENSION, 260 °C	2003	SAE	0
20577	AS5419-4	WIRE, THERMOCOUPLE, CROSSLINKED POLYALKENE INSULATED NICKEL/CHROMIUM (KP); NICKEL/ALUMINUM/MANGANESE (KN) THERMOCOUPLE EXTENSION, LIGHT WEIGHT, 150 °C	2003	SAE	0
20578	AS5419-5	WIRE, THERMOCOUPLE, FLUOROPOLYMER INSULATED, CROSSLINKED MODIFIED ETFE, NORMAL WEIGHT, NICKEL/ CHROMIUM (KP); NICKEL/ALUMINUM/MANGANESE (KN), THERMOCOUPLE EXTENSION, 200 °C	2003	SAE	0
20579	AS5419-6	WIRE, THERMOCOUPLE, FP/POLYIMIDE/FP INSULATED, NICKEL/ CHROMIUM (KP); NICKEL/ALUMINUM/MANGANESE (KN) THERMOCOUPLE EXTENSION, LIGHT WEIGHT, 260 °C	2003	SAE	0
20580	AS5419-7	WIRE, THERMOCOUPLE, FP/POLYIMIDE/FP INSULATED, NICKEL/ CHROMIUM (KP); NICKEL/ALUMINUM/MANGANESE (KN) THERMOCOUPLE EXTENSION, NORMAL WEIGHT, 260 °C	2003	SAE	0
20581	AS6852A	Splice, Conductor, Electric, Disconnect	2003	SAE	0
20582	AS7365	Duct Assembly, Ground, Conditioned Air, Metallic Reinforced, Low Pressure, 350 ^l °F	2003	SAE	0
20583	AS7365-1	PIN, FEMALE COUPLING	2003	SAE	0
20584	AS7365-2	COUPLING, FEMALE, 12 INCH AIR DUCT	2003	SAE	0
20585	AS7365-3	COUPLING, MALE, 12 INCH AIR DUCT	2003	SAE	0
20586	AS7365-4	COUPLING, FEMALE, 6 INCH AIR DUCT	2003	SAE	0
20587	AS7365-5	COUPLING, MALE, 6 INCH AIR DUCT	2003	SAE	0
20588	AS7365-6	BAND, FEMALE COUPLING, 12 INCH AIR DUCT	2003	SAE	0
20589	AS7365-7	BAND, MALE COUPLING, 12 INCH AIR DUCT	2003	SAE	0
20590	AS7365-8	BAND, FEMALE COUPLING, 6 INCH AIR DUCT	2003	SAE	0
20591	AS7365-9	BAND, MALE COUPLING, 6 INCH AIR DUCT	2003	SAE	0
20592	AS7112-3	Nadcap Requirements for Couplings and Formed Sheet Metal Components	2003	SAE	0
20593	J1234	Specification Definitions - Off-Road Work Machines, Standard	2003	SAE	0
20594	J1272	Felling Head Terminology and Nomenclature (Stabilized Type)	2003	SAE	0

20595	J1265	Capacity Rating - Dozer Blades, Standard	2003	SAE	0
20596	J1255	(R) Specification Definitions - Feller/ Buncher, Standard	2003	SAE	0
20597	J1295	Identification Terminology and Specification Definitions - Pipelayers and Side Booms, Tractor or Loader Mounted, Standard	2003	SAE	0
20598	J1334	Hydraulic Cylinder Integrity Test	2003	SAE	0
20599	J1385	Classification of Earthmoving Machines for Vibration Tests of Operator Seats	2003	SAE	0
20600	J1382	(R) Classification, Nomenclature, and Specification Definitions for Trenching Machines, Standard - June 1993	2003	SAE	0
20601	J1442	(R) High-Strength, Hot-Rolled Steel Bars	2003	SAE	0
20602	J1444	Procedure for Evaluating Transient Response of Small Engine Driven Generator Sets	2003	SAE	0
20603	J1446	On-Machine Alarm Test and Evaluation Procedure for Construction and General Purpose Industrial Machinery	2003	SAE	0
20604	J1423	(R) Classification of Energy Conserving Engine Oil and Resource Conserving Engine Oil for Passenger Cars, Vans, Sport Utility Vehicles, and Light-Duty Trucks	2003	SAE	0
20605	J154	(R) Operator Space Envelope Dimensions for Off-Road Machines	2003	SAE	0
20606	J1578	Motorcycle Side Stand Retraction Test Procedure (Stabilized Type)	2003	SAE	0
20607	J158	Automotive Malleable Iron Castings - June 1986	2003	SAE	0
20608	J1779	Ship Systems and Equipment - Hydraulic System Design Criteria for Marine Vehicles	2003	SAE	0
20609	J1823	Specification Definitions - Articulated Rubber- Tired Forwarder, Recommended Practice - June 1991	2003	SAE	0
20610	J1761	Information Report on ITS Terms and Definitions, Information Report - December 1995	2003	SAE	0
20611	J1763	A Conceptual ITS Architecture: An ATIS Perspective, Information Report	2003	SAE	0
20612	J191	Power Steering Pressure Hose - Low Volumetric Expansion Type (Stabilized Type)	2003	SAE	0
20613	J1846	Characterizing a Test Surface for Motorcycle Side Stand Retraction Performance Testing (Stabilized Type)	2003	SAE	0
20614	J1854	Brake Force Distribution Performance Guide - Truck and Bus	2003	SAE	0
20615	J1857	Flywheel Dimensions for Truck and Bus Applications	2003	SAE	0
20616	AMS2801B	Heat Treatment of Titanium Alloy Parts	2003	SAE	0
20617	J1965	(R) Road Vehicles - Wheels for Commercial Vehicles and Multipurpose Passenger Vehicles - Fixing Nuts - Test Methods	2003	SAE	0
20618	J2023	Operating Precautions for Horizontal Earthboring Machines	2003	SAE	0
20619	J2020	Accelerated Exposure of Automotive Exterior Materials Using a Fluorescent UV and Condensation Apparatus	2003	SAE	0
20620	AIR1402A	Common Termination Method, Electrical Wiring System, Application of	2003	SAE	0
20621	J214	Hydraulic Cylinder Test Procedure	2003	SAE	0
20622	J2116	Two-Stroke-Cycle Gasoline Engine Lubricants Performance and Service Classification	2003	SAE	0
20623	J209	Instrument Face Design and Location for Construction and Industrial Equipment	2003	SAE	0
20624	J225	Brake Force Distribution Field Test Procedure for Truck and Bus	2003	SAE	0
20625	J232	Industrial Rotary Mowers	2003	SAE	0
20626	J2334	Laboratory Cyclic Corrosion Test	2003	SAE	0
20627	J2370	Geometric Dimensions and Tolerancing for Curved Hose	2003	SAE	0
20628	J2378	Test Procedure for Trailer Air Reservoir Fill and Parking Brake Release Times	2003	SAE	0
20629	J2393	Swing Performance And Rating Procedure, Material Handlers, Knuckle Boom Log Loaders and Certain Forestry Equipment	2003	SAE	0
20630	J2413	Protocol To Verify Performance of New Xenon Arc Test Apparatus	2003	SAE	0
20631	J2399	Adaptive Cruise Control (ACC) Operating Characteristics and User Interface	2003	SAE	0
20632	J2400	Human Factors in Forward Collision Warning Systems: Operating Characteristics and User Interface Requirements	2003	SAE	0
20633	AMS3055B	Petroleum Base Instrument Bearing Lubricant Viscosity 15	2003	SAE	0

20634	J2523	Rolling Circumference Index Groups for Radial Tractor Drive Tires	2003	SAE	0
20635	J2571	Advanced Driver Interface Systems for Commercial Vehicle Operations	2003	SAE	0
20636	J2581	Thermal Transport Properties Germane to Friction Materials and Brakes	2003	SAE	0
20637	J2554	Engine Intake Air Water Separation Test Procedure	2003	SAE	0
20638	J2606	Drain and Fill Plug for use on Engines, Transmissions, and Axles	2003	SAE	0
20639	J2608	Off Throttle Steering Capabilities of Personal Watercraft	2003	SAE	0
20640	J2609	Multi-Dimensional Thermal Properties of Insulated Heat Shield Material Systems	2003	SAE	0
20641	AMS3081B	Anti-Scuffing Treatment, Graphite Varnish - Includes Revision A	2003	SAE	0
20642	J2655	(R) Fastener Part Standard - Washers and Lockwashers (Inch Dimensioned)	2003	SAE	0
20643	J2638	Fifth Wheel and Gooseneck Attachment Performance Up to 13 608/kg (30 000/lb) Trailer GVW	2003	SAE	0
20644	J2634	Scribing of Coatings in Preparation for Testing of Wheels and Wheel Trim	2003	SAE	0
20645	J2630	Converting ATIS Message Standards From ASN.1 to XML	2003	SAE	0
20646	J2662	Torque Ratings for Power Take-off Mounting Pads	2003	SAE	0
20647	J2666	Hose Gauge Evaluation Procedure	2003	SAE	0
20648	AMS3092	Release Agent, for Use During Form-In-Place Gasket Preparation	2003	SAE	0
20649	J367	Passenger Car Door System Crush Test Procedure - March 1970	2003	SAE	0
20650	AMS3143A	Powder Coating Materials, Epoxy	2003	SAE	0
20651	J452	General Information - Chemical Compositions, Mechanical and Physical Properties of SAE Aluminum Casting Alloys	2003	SAE	0
20652	J43	Axle Application Load Rating for Industrial Wheel Loaders and Backhoe Loaders	2003	SAE	0
20653	J392	Motorcycle and Motor Driven Cycle Electrical System Maintenance of Design Voltage	2003	SAE	0
20654	J584	Motorcycle Headlamps	2003	SAE	0
20655	J587	License Plate Illumination Devices (Rear Registration Plate Illumination Devices)	2003	SAE	0
20656	J609	(R) Mounting Flanges and Power Take-Off Shafts for Small Engines	2003	SAE	0
20657	J716	Application of Hydraulic Remote Control to Agricultural Tractors and Trailing Type Agricultural Implements, Standard; - March 1991 (ASAE S201.4)	2003	SAE	0
20658	J725	Mounting Brackets and Socket for Warning Lamp and Slow-Moving Vehicle (SMV) Identification Emblem, Standard; - March 1991 (ASAE S277.2)	2003	SAE	0
20659	J706	Rating of Winches	2003	SAE	0
20660	J708	Agricultural Tractor Test Code	2003	SAE	0
20661	J741	(R) Capacity Rating-Scraper, Open Bowl	2003	SAE	0
20662	J821	Electrical Wiring Systems for Construction, Agricultural and Off-Road Machines	2003	SAE	0
20663	J872	Drawbar Test Procedure for Construction, Forestry, and Industrial Machines, Standard	2003	SAE	0
20664	J897	Machine Slope Operation Test Code, Standard	2003	SAE	0
20665	J833	Human Physical Dimensions, Recommended Practice - May 1989	2003	SAE	0
20666	J861	Method of Testing Resistance to Crocking of Organic Trim Materials	2003	SAE	0
20667	J964	Recommended Practice for Measuring Haze and Reflectance of Mirrors	2003	SAE	0
20668	MA2058B	(R) UNION, REDUCER/EXPANDER BULKHEAD, FLARELESS TUBE, METRIC	2003	SAE	0
20669	MA2076A	(R) FITTING END, ACORN SHORT FLARELESS, DESIGN STANDARD, METRIC	2003	SAE	0
20670	MA2041B	(R) SLEEVE, COUPLING, FLARELESS, METRIC	2003	SAE	0
20671	MA2043B	(R) UNION, BULKHEAD, FLARELESS TUBE, METRIC	2003	SAE	0
20672	MA2035B	(R) PLUG, FLARELESS TUBE, METRIC	2003	SAE	0
20673	MA2038B	(R) UNION, REDUCER, FLARELESS TUBE, METRIC	2003	SAE	0

20674	MA2025B	(R) UNION, FLARELESS, NON-REDUCER, METRIC	2003	SAE	0
20675	USCAR-19	COAXIAL CABLE CONNECTOR INTERFACE SQUARE OUTER CONDUCTOR - Revision 1	2003	SAE	0
20676	USCAR-26	Test Procedure for Electrical Ground Attachments	2003	SAE	0
20677	MAM2601C	Pressure Testing, Gaseous Media 70 kPa	2003	SAE	0
20678	MAM2602B	Pressure Testing 170 kPa	2003	SAE	0
20679	MAM4131B	Aluminum Alloy, Die and Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T74) Solution Heat Treated and Aged - UNS A97075	2003	SAE	0
20680	MAM4141B	Aluminum Alloy Die Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73) Solution and Precipitation Heat Treated - UNS A97075	2003	SAE	0
20681	MAM2604C	Pressure Testing, Gaseous Media 275 kPa	2003	SAE	0
20682	MAM2605B	Pressure Testing 380 kPa	2003	SAE	0
20683	MAM2606B	Pressure Testing 485 kPa	2003	SAE	0
20684	MAM2607B	Pressure Testing 690 kPa	2003	SAE	0
20685	MAM4208B	Aluminum Alloy Sheet 6.0Cu - 0.40Zr (2004-F) As Rolled - UNS A92004	2003	SAE	0
20686	MAM4209B	Aluminum Alloy Sheet, Alclad 6.0Cu - 0.40Zr (2004-F) As Rolled - UNS A82004	2003	SAE	0
20687	MAM4247B	Aluminum Alloy, Hand Forgings 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T7352) Solution Heat Treated, Stress Relieved by Compression, and Precipitation Heat Treated - UNS A97049	2003	SAE	0
20688	MAM4248B	Aluminum Alloy Hand Forgings and Rolled Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T652) Solution Heat Treated, Stress Relieved by Compression, and Precipitation Heat Treated	2003	SAE	0
20689	MAM4323B	Aluminum Alloy, Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T7452) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97075	2003	SAE	0
20690	MAM4427A	Magnesium Alloy Sand Castings 4.0Y - 2.3Nd - 0.7Zr (WE43A - T6) Solution and Precipitation Heat Treated - UNS M18430	2003	SAE	0
20691	MAM4778D	Nickel Alloy, Brazing Filler Metal 92Ni - 4.5Si - 3.1B 980 to 1040 °C Solidus-Liquidus Range - UNS N99630	2003	SAE	0
20692	MAM4911B	Titanium Alloy Sheet, Strip, and Plate 6Al - 4V Annealed - UNS R56400	2003	SAE	0
20693	MAM5401B	(R) Nickel Alloy, Corrosion and Heat Resistant, Investment Castings 62Ni - 21.5Cr - 9.0Mo - 3.6Cb Vacuum Melted, Vacuum Cast As Cast - UNS N26625	2003	SAE	0
20694	MAM5536B	Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18.5Fe Solution Heat Treated - UNS N06002	2003	SAE	0
20695	MAM5598C	Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 72Ni - 15.5Cr - 0.95 (Cb + Ta) - 2.5Ti - 0.70Al - 7.0Fe Consumable Electrode or Vacuum Induction Melted Solution Heat Treated, Precipitation Hardenable - UNS N07750	2003	SAE	0
20696	MAM5599C	Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 62Ni - 21.5Cr - 9.0Mo - 3.7 (Cb+Ta) Annealed - UNS N06625	2003	SAE	0
20697	MAM5706C	Alloy Bars, Forgings, and Rings, Corrosion and Heat Resistant 57Ni - 19.5Cr - 13.5Co - 4.3Mo - 3.0Ti - 1.4Al - 0.006B - 0.05Zr Consumable Electrode or Vacuum Induction Melted 995 Degrees - 1040 Degrees C Solution Heat Treated - UNS N07001	2003	SAE	0
20698	MAM5822B	Steel, Corrosion and Heat Resistant, Welding Wire 11.8Cr - 2.8Ni - 1.6Co - 1.8Mo - 0.32V Vacuum Induction Melted - UNS S41780	2003	SAE	0
20699	MAM5914A	Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Foil 52.5Ni - 19Cr - 3.0Mo - 5.0Cb - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum induction Melted Precision Cold Rolled, Solution Heat Treated	2003	SAE	0
20700	MAM6304B	Low-Alloy Steel, Heat-Resistant, Bars, Forgings, and Tubing 0.95Cr - 0.55Mo - 0.30V (0.40 - 0.50C) - UNS K14675	2003	SAE	0
20701	MAM6415C	Steel, Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) - UNS G43406	2003	SAE	0
20702	AIR1707A	Patterns of O-ring Failures	2003	SAE	0
20703	AIR1657B	(R) Handbook of Hydraulic Metric Calculations	2003	SAE	0
20704	AIR1810C	(R) Design, Development and Test Criteria - Solid State Proximity Switches/Systems for Landing Gear Applications	2003	SAE	0

20705	AMS4066C	Aluminum Alloy, Drawn, Round Seamless Tubing 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti - (2219-T8511) Solution Heat Treated, Stress Relieved by Stretching and Precipitation Heat Treated - UNS A92219	2003	SAE	0
20706	AMS4050H	Aluminum Alloy, Plate 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T7451) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97050	2003	SAE	0
20707	AMS4089D	Aluminum Alloy, Plate 1.6Cu - 2.2Mg - 0.22Cr - 5.7Zn (7475-T7651) Solution Heat Treated, Stress Relieved by Stretching, and Precipitation Heat Treated - UNS A97475	2003	SAE	0
20708	AMS4108F	Aluminum Alloy, Hand Forgings 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T7452) Solution Heat Treated, Compression Stress-Relieved, and Overaged - UNS A97050	2003	SAE	0
20709	AMS4113E	Aluminum Alloy, Extruded Profiles 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T6) Solution and Precipitation Heat Treated - UNS A96061	2003	SAE	0
20710	AMS4201E	Aluminum Alloy Plate 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T7651) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97050	2003	SAE	0
20711	AMS4204C	Aluminum Alloy, Plate 6.2Zn - 1.8Cu - 2.4Mg - 0.13Zr (7010-T7651) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97010	2003	SAE	0
20712	AMS4205C	Aluminum Alloy, Plate 6.2Zn - 1.8Cu - 2.4Mg - 0.13Zr (7010-T73651) or (7010-T7451) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS 97010	2003	SAE	0
20713	AMS4181C	Aluminum Alloy, Welding Wire 7.0Si - 0.38Mg - 0.10Ti (4008 or 356) - UNS A94008	2003	SAE	0
20714	AMS4159D	Aluminum Alloy, Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T76511) Solution Heat Treated, Stress Relieved, Straightened, and Overaged - UNS A97049	2003	SAE	0
20715	AMS4164H	Aluminum Alloy, Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-T3510) Stress-Relief Stretched, Unstraightened - UNS A92024	2003	SAE	0
20716	AMS4165H	Aluminum Alloy, Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-T3511) Solution Heat Treated, Stress-Relieved by Stretching, and Straightened - UNS A92024	2003	SAE	0
20717	AMS4162D	Aluminum Alloy, Extrusions 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-T8511) Solution Treated, Stress Relief Stretched, Straightened, and Precipitation Heat Treated - UNS A92219	2003	SAE	0
20718	AMS4156K	Aluminum Alloy, Extrusions 0.68Mg - 0.40Si (6063-T6) Solution and Precipitation Heat Treated - UNS A96063	2003	SAE	0
20719	AMS4153K	Aluminum Alloy, Extrusions 4.5Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T6) Solution and Precipitation Heat Treated - UNS A92014	2003	SAE	0
20720	AMS4293	Aluminum Alloy Extrusions 7.9Zn - 1.6Cu - 2.2Mg - 0.16Cr (7249-T76511) Solution Heat Treated, Stress-Relieved, Straightened, and Overaged	2003	SAE	0
20721	AMS4319B	Aluminum Alloy, Rolled or Cold Finished, Bars and Rods 12.2Si - 1.0Mg - 0.90Cu - 0.90Ni (4032-T651) Solution Heat Treated, Stress-Relieved, and Artificially Aged - UNS A94032	2003	SAE	0
20722	AMS4308A	Aluminum Alloy, Sheet 8.6Fe - 1.8Si - 1.3V (8009-H112) Powder Metallurgy Product, Strain Hardened - UNS A98009	2003	SAE	0
20723	AMS4309A	Aluminum Alloy Extrusions 8.6Fe - 1.8Se - 1.3V (8009-H112) Powder Metallurgy Product, Strain-Hardened - UNS A98009	2003	SAE	0
20724	AMS4278B	Aluminum Alloy, Alclad Sheet 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad 7075-0) Annealed, Fine Grained - UNS A87075	2003	SAE	0
20725	AMS4216B	Aluminum Alloy, Sheet 1.0Mg - 0.8Si - 0.8Cu - 0.50Mn (6013-T6) Solution Heat Treated and Artificially Aged - UNS A96013	2003	SAE	0
20726	AMS4243B	Aluminum Alloy, Alclad Sheet 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (Alclad 7050-T76) Solution Heat Treated and Overaged - UNS A87050	2003	SAE	0
20727	AMS4331	Aluminum Alloy Extrusions 7.8Zn - 2.6Mg - 2.0Cu - 0.10Zr - (7068-T6511) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated	2003	SAE	0
20728	AMS4327	Aluminum Alloy, Plate (2098-O) 3.5Cu - 1.1Li - 0.50Mg - 0.40Ag - 0.11Zr Annealed - UNS A92098	2003	SAE	0
20729	AMS4323B	Aluminum Alloy, Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T7452) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97075	2003	SAE	0
20730	AMS4325	Aluminum Alloy, Extruded Wide Panel Profiles (7150-T77511) 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr Solution Heat Treated, Stress-Relieved, Straightened and Overaged - UNS A97150	2003	SAE	0

20731	AMS4336A	Aluminum Alloy, Extruded Rod, Bar, and Profiles (7055-T76511) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97055	2003	SAE	0
20732	AMS4610N	Brass, Free-Cutting Bars and Rods 61.5Cu - 35Zn - 3.1Pb Half Hard (H02) - UNS C36000	2003	SAE	0
20733	AMS4611H	Brass, Naval, Bars and Rods 60.5Cu - 38.7Zn - 0.8Sn Half Hard (H02) - UNS C46400	2003	SAE	0
20734	AMS4602D	Copper Bars, Rods, and Shapes Oxygen-Free, Hard Temper (HO4) - UNS C10200	2003	SAE	0
20735	AMS4535C	Copper-Beryllium Alloy, Mechanical Tubing 98Cu - 1.9Be Solution and Precipitation Heat Treated (TF00, formerly AT) - UNS C17200	2003	SAE	0
20736	AMS4574E	Nickel-Copper Alloy, Corrosion Resistant, Tubing, Seamless 67Ni - 31Cu Annealed - UNS N04400	2003	SAE	0
20737	AMS4614H	Brass Forgings, Free Cutting 60Cu - 2.0Pb - 37.5Zn As Forged (M10) - UNS C37700	2003	SAE	0
20738	AMS4633A	Bronze, Aluminum Silicon, Rods, Bars, and Forgings 90Cu - 7.0Al - 1.8Si Drawn and Stress Relieved (HR50) - UNS C64200	2003	SAE	0
20739	AMS4713F	Brass, Wire 65Cu - 35Zn Eighth-Hard (H00) - UNS C27000	2003	SAE	0
20740	AMS4676E	Nickel-Copper Alloy, Corrosion-Resistant, Bars and Forgings 66.5Ni - 3.0Al - 0.62Ti - 28Cu Hot-Finished, Precipitation Hardenable - UNS N05500	2003	SAE	0
20741	AMS4677B	Nickel-Copper Alloy, Corrosion Resistant, Bars and Forgings 66.5Ni - 2.9Al - 30Cu Annealed - UNS N05502	2003	SAE	0
20742	AMS4820E	Bearings, Leaded Copper 70Cu - 28.5Pb Steel Back - UNS C98400	2003	SAE	0
20743	AMS4783F	Cobalt Alloy, High Temperature Brazing Filler Metal 50Co - 8.0Si - 19Cr - 17Ni - 4.0W - 0.80B 2050 to 2100 °F (1121 to 1149 °C) Solidus-Liquidus Range - UNS R30040	2003	SAE	0
20744	AMS4908G	Titanium Alloy, Sheet and Strip 8Mn Annealed, 110 ksi (758 MPa) Yield Strength - UNS R56080	2003	SAE	0
20745	AMS4997B	Titanium Alloy Powder 5Al - 2Sn - 2Zr - 4Cr - 4Mo - 0.100 Premium Quality - UNS R58650	2003	SAE	0
20746	AMS4962A	Titanium Alloy, Investment Castings 6Al - 4V Hot Isostatically Pressed	2003	SAE	0
20747	AMS5511H	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 19Cr - 9.5Ni (304L) Solution Heat Treated - UNS S30403	2003	SAE	0
20748	AMS5578G	Steel, Corrosion and Heat-Resistant, Welded Tubing 12Cr - 8.5Ni - 0.30Cb - 1.1Ti - 2.0Cu Vacuum Induction Plus Consumable Electrode Vacuum Melted Solution Heat Treated, Precipitation Hardenable - UNS S45500	2003	SAE	0
20749	AMS5558G	Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.70Cb (SAE 30347) Thin Wall Solution Heat Treated - UNS S34700	2003	SAE	0
20750	AMS5556H	Steel, Corrosion and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18Cr - 11Ni - 0.70Cb (SAE 30347) Solution Heat Treated - UNS S34700	2003	SAE	0
20751	AMS5627G	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgins, Tubing, and Rings 17Cr (SAE 51430) Annealed - UNS S43000	2003	SAE	0
20752	AMS5616L	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 13Cr - 2.0Ni - 3.0W Annealed - UNS S41800	2003	SAE	0
20753	AMS5651J	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 25Cr - 20Ni (SAE 30310) Solution Heat Treated - UNS S31008	2003	SAE	0
20754	AMS5671G	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 72Ni - 15.5Cr - 0.95Cb - 2.5Ti - 0.70Al - 7.0Fe Consumable Electrode or Vacuum Induction Melted 1800 °F (982 °C) Solution Heat Treated, Precipitation Hardenable - UNS N07750	2003	SAE	0
20755	AMS5743J	Steel, Corrosion and Heat-Resistant, Bars and Forgings 15.5Cr - 4.5Ni - 2.9Mo - 0.10N Solution Heat Treated, Sub-Zero Cooled, Equalized, and Over-Tempered - UNS S35500	2003	SAE	0
20756	AMS5744E	Steel, Corrosion and Heat-Resistant, Bars and Forgings 15.5Cr - 4.5Ni - 2.9Mo - 0.10N Heat Treated, 170 ksi (1172 MPa) Tensile Strength - UNS S35500	2003	SAE	0
20757	AMS5745F	Steel, Corrosion and Heat-Resistant, Bars and Forgings 16.5Cr - 4.5Ni - 2.9Mo - 0.10N Equalized and Over-Tempered - UNS S35000	2003	SAE	0
20758	AMS5749E	Steel, Corrosion-Resistant, Bars, Wire, Forgings, and Tubing 14.5Cr - 4.0Mo - 1.2V (1.10-1.20C) Premium Quality for Bearing Applications, Double Vacuum Melted - UNS S42700	2003	SAE	0
20759	AMS5698G	Nickel Alloy, Corrosion and Heat-Resistant, Wire 72Ni - 15.5Cr - 0.95Cb - 2.5Ti - 0.70Al - 7.0Fe No. 1 Temper, Precipitation Hardenable - UNS N07750	2003	SAE	0

20760	AMS5699G	Nickel Alloy, Corrosion and Heat-Resistant, Wire 72Ni - 15.5Cr - 0.95Cb - 2.5Ti - 0.70Al - 7.0Fe Spring Temper, Precipitation Hardenable - UNS N07750	2003	SAE	0
20761	AMS5717H	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 45.5Ni - 25.5Cr - 3.2Co - 3.2Mo - 3.2W - 18.5Fe Solution Heat Treated - UNS N06333	2003	SAE	0
20762	AMS5789D	Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 54Co - 25.5Cr - 10.5Ni - 7.5W - UNS R30031	2003	SAE	0
20763	AIR4789B	(R) Aerospace Information Report on Evaluating Corrosion Testing of Electrical Connectors and Accessories for the Purpose of Qualification	2003	SAE	0
20764	AMS5769F	Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings, 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0(Cb+Ta) - 0.15N - 32Fe Solution Heat Treated - UNS R30155	2003	SAE	0
20765	AMS5766D	Alloy, Corrosion and Heat-Resistant, Bars and Forgings 21Cr - 32.5Ni - 0.38Ti - 0.38Al - 45Fe Solution Heat Treated - UNS N08800	2003	SAE	0
20766	AMS5764E	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Extrusions, and Rings 5.0Mn - 22Cr - 12.5Ni - 2.2Mo - 0.20Cb - 0.30N - 0.20V Solution Heat Treated - UNS S20910	2003	SAE	0
20767	AMS5962A	Nickel Alloy, Corrosion and Heat-Resistant, Round Bars and Wire 52.5Ni - 19Cr - 3.0Mo - 5.1Cb - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1775 °F (968 °C) Solution Treated and Work Strengthened Precipitation Hardenable - UNS	2003	SAE	0
20768	AMS5886B	Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 50Ni - 20Cr - 20Co - 5.8Mo - 2.2Ti - 0.45Al Consumable Electrode or Vacuum Induction Melted 2100 °F (1149 °C) Solution Heat Treated - UNS N07263	2003	SAE	0
20769	AMS6524E	Steel, Sheet, Strip, and Plate 1.0Cr - 7.5Ni - 4.5Co - 1.0Mo - 0.09V (0.29 - 0.34C) Consumable Electrode Vacuum Melted, Annealed - UNS K91313	2003	SAE	0
20770	AMS6442G	Steel Bars and Forgings 0.50Cr (0.98 - 1.10C) (SAE 50100) for Bearing Applications - UNS G50986	2003	SAE	0
20771	AMS-PRF-46194A	FOAM, RIGID, STRUCTURAL, CLOSED CELL	2003	SAE	0
20772	AMS-L-P-390A	Plastic, Molding and Extrusion Material Polyethylene and Copolymers (Low, Medium, and High Density)	2003	SAE	0
20773	AMS-P-25732A	Packaging, Preformed, Petroleum Hydraulic Fluid Resistant, Limited Service at 275°F (135°C)	2003	SAE	0
20774	AIR5372	Information on Brake-By-Wire (BBW) Brake Control Systems	2003	SAE	0
20775	AMS-C-5541A	Chemical Conversion Coatings on Aluminum and Aluminum Alloys - AREA MFFP	2003	SAE	0
20776	AMS-A-8625A	Anodic Coatings for Aluminum and Aluminum Alloys	2003	SAE	0
20777	AMS7493L	Rings, Flash Welded Ferritic and Martensitic Corrosion-Resistant Steels	2003	SAE	0
20778	AMS7817B	MOLYBDENUM ALLOY SHEET, STRIP, AND PLATE 0.48Ti - 0.09Zr - 0.02C Arc Cast, Stress Relieved	2003	SAE	0
20779	AMS-QQ-W-428-1A	Wire, Steel, High Carbon, Round, Type I	2003	SAE	0
20780	AMS-QQ-W-428-2A	Wire, Steel, High Carbon, Round, Type III	2003	SAE	0
20781	AMS-QQ-W-428A	Wire, Steel, High Carbon, Round, Type I	2003	SAE	0
20782	AMS-S-22141A	Steel, Investment Castings Alloy and Carbon	2003	SAE	0
20783	AMS-S-6758A	Steel, Chrome-Molybdenum (4130) Bars and Reforging Stock (Aircraft Quality)	2003	SAE	0
20784	AMS-STD-182A	Continuous Identification Marking of Nickel and Nickel Base Alloys	2003	SAE	0
20785	AMS-STD-183A	Continuous Identification Marking of Iron and Steel Products	2003	SAE	0
20786	AMS-STD-2175A	Castings, Classification and Inspection of - AREA NDTI	2003	SAE	0
20787	ARP1395B	Minimum Requirements for Future Wide-Body Aircraft Cargo Systems and Compartments (Intermodal)	2003	SAE	0

20788	ARP1409C	(R) Aircraft On Board Weight and Balance System Requirements	2003	SAE	0
20789	ARP4163	Balancing Machines: Tooling Design Criteria	2003	SAE	0
20790	ARP4148B	Gas Turbine Engine Real Time Performance Model Presentation for Digital Computers	2003	SAE	0
20791	ARP4192A	Passenger Safety Video Briefings	2003	SAE	0
20792	ARP1942A	Across Hex Corner Dimension for Fluid Fittings and Nuts	2003	SAE	0
20793	ARP4925A	Aerospace Design and Installation of Commercial Transport Helicopter Hydraulic Systems	2003	SAE	0
20794	ARP4945A	Aerospace-Solenoid Valve, Hydraulic, Three Way, Two Position, Direct Acting	2003	SAE	0
20795	ARP4988	Procedure for Determining Thrust Wire Lengths and Minimum Insertion Depths	2003	SAE	0
20796	ARP5061	Guidelines for Testing and Support of Aerospace, Fiber Optic, Inter-Connect Systems	2003	SAE	0
20797	ARP5015A	Ground Equipment - 400 Hertz Ground Power Performance Requirements	2003	SAE	0
20798	ARP5448-5	Plain Bearing No-Load Rotational Breakaway Torque Measurement	2003	SAE	0
20799	ARP5483-2	Rolling Element Bearing Hardness Test	2003	SAE	0
20800	ARP5150	Safety Assessment of Transport Airplanes in Commercial Service	2003	SAE	0
20801	ARP5298	Aircraft Fueling Adapter Wear Limits	2003	SAE	0
20802	ARP5364	Human Factor Considerations in the Design of Multifunction Display Systems for Civil Aircraft	2003	SAE	0
20803	ARP5535	Observers for Laser Safety in the Navigable Airspace	2003	SAE	0
20804	ARP577D	(R) Emergency Placarding - Internal and External	2003	SAE	0
20805	ARP5818	Design and Operation of Aircraft Refueling Tanker Vehicles	2003	SAE	0
20806	ARP5889	Alternative (Ecological) Method for Measuring Electronic Product Immunity to External Electromagnetic Fields	2003	SAE	0
20807	ARP5905	Calibration and Acceptance of Icing Wind Tunnels	2003	SAE	0
20808	ARP5996B	Evaluation of Coking Propensity of Aviation Lubricants Using the Hot Liquid Process Simulator (HLPS) Single Phase Flow Technique	2003	SAE	0
20809	ARP598C	(R) Aerospace Microscopic Sizing and Counting of Particulate Contamination for Fluid Power Systems	2003	SAE	0
20810	ARP592A	Terminal, Taper Pin, Design and Application	2003	SAE	0
20811	ARP5903	Droplet Impingement and Ice Accretion Computer Codes	2003	SAE	0
20812	ARP725A	(R) Evaluating Effectiveness of Filter Element Cleaning Methods	2003	SAE	0
20813	ARP731C	(R) General Requirements for Application of Vapor Cycle Refrigeration Systems for Aircraft	2003	SAE	0
20814	ARP807A	Flight Deck Interior Doors and Their Operation	2003	SAE	0
20815	AIR5926	White Paper to Support Supersession of MIL-S-8879C With AS8879C	2003	SAE	0
20816	ARP9034	A Process Standard for the Storage, Retrieval and Use of Three-Dimensional Type Design Data	2003	SAE	0
20817	AS1299C	ADAPTER - PORT CONNECTION RING LOCKED TO FLARELESS TUBE END	2003	SAE	0
20818	AS126587 THRU AS126652A	(R) STUD - STRAIGHT, CADMIUM PLATED, STEEL, UNS G87400, 125 KSI MIN, .3750 - 16 NS X .3750 - 24 UNF-3A	2003	SAE	0
20819	ARP988	Electrohydraulic Mechanical Feedback Servoactuators	2003	SAE	0
20820	AS1990C	Aluminum Alloy Tempers	2003	SAE	0
20821	AS1895-4D	COUPLING, V-RETAINER, SINGLE LATCH, TYPE II LOW PROFILE	2003	SAE	0
20822	AS1909C	(R) HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, STRAIGHT TO STRAIGHT	2003	SAE	0
20823	AS1910C	(R) HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, STRAIGHT TO 45°	2003	SAE	0
20824	AS1911C	(R) HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, STRAIGHT TO 90°	2003	SAE	0

20825	AS1912C	(R) HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, 45° TO 45°	2003	SAE	0
20826	AS1913C	(R) HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, 45° TO 90°	2003	SAE	0
20827	AS1914C	(R) HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 3000 PSI, LIGHTWEIGHT, BEAM SEAL, 90° TO 90°	2003	SAE	0
20828	AS1974	Clamps, Support, Comparative Fatigue Strengths, Test Method	2003	SAE	0
20829	AIR787A	(R) Filter-Element Cleaning Methods	2003	SAE	0
20830	AS1624A	HOSE, POLYTETRAFLUOROETHYLENE (TFE), LIGHTWEIGHT 3,000 PSI, HIGH TEMPERATURE, HYDRAULIC AND PNEUMATIC	2003	SAE	0
20831	AS1614C	Main Line Aircraft Tow Bar Attach Fitting Interface	2003	SAE	0
20832	AS1722A	HOSE, POLYTETRAFLUOROETHYLENE (TFE) LIGHTWEIGHT HIGH TEMPERATURE AND HIGH PRESSURE (3000 PSIG) WITH INTEGRAL FIRE PROTECTION	2003	SAE	0
20833	AS172321 THRU AS172370A	NUT, SPANNER, AERONAUTICAL, UNS G41400	2003	SAE	0
20834	AS1895-20B	NULL	2003	SAE	0
20835	AS1895-22B	COUPLING, V-RETAINER, DOUBLE LATCH, TYPE I STANDARD PROFILE	2003	SAE	0
20836	AS14227B	(R) LOCK, ROD END, IMPROVED STRENGTH, NAS LUG	2003	SAE	0
20837	AS1424 SUP 1A	(R) Hose Assemblies, Metal, Medium Pressure, High Temperature (Supplement 1)	2003	SAE	0
20838	AS14237A	BUSHING, SLEEVE PLAIN, PRESS FIT, REAM TYPE	2003	SAE	0
20839	AS28913B	(R) BEARING, ROLLER, SELF-ALIGNING, DOUBLE ROW AIRFRAME, ANTI-FRICTION, SEALED, TYPE II	2003	SAE	0
20840	AS28914B	(R) BEARING, ROLLER, SELF-ALIGNING, DOUBLE ROW AIRFRAME, ANTI-FRICTION, SEALED, TYPE III	2003	SAE	0
20841	AIR825-12A	Oxygen System Integration and Performance Precautions	2003	SAE	0
20842	AIR825-13	Guide for Evaluating Combustion Hazards in Aircraft Oxygen Systems	2003	SAE	0
20843	AIR825-5A	Liquid Oxygen Systems	2003	SAE	0
20844	AS24585B	SPRING, HELICAL, COMPRESSION: FOR LOADS BELOW 20 POUNDS	2003	SAE	0
20845	AS24465	Bearing, Roller, Needle-Single Row, Heavy Duty, Track Roller, Type V, Antifriction, Inch	2002	SAE	0
20846	AS24466	Bearing, Roller, Needle-Double Row, Heavy Duty, Track Roller, Type VI, Antifriction, Inch	2002	SAE	0
20847	AS25438	TERMINAL-LUG, CRIMP STYLE, RIGHT ANGLE TYPE, FOR ALUMINUM AIRCRAFT WIRE, CLASS 1	2002	SAE	0
20848	AS25472	GAGE, IN-SERVICE-INSPECTION, FOR USE WITH MS25442 CRIMPING DIES (FOR USE WITH ALUMINUM WIRE TERMINALS)	2002	SAE	0
20849	AS25442	DIES, FOR MS25441, HYDRAULIC CRIMPING, TOOL (FOR USE WITH ALUMINUM WIRE TERMINALS)	2002	SAE	0
20850	AIR825-4A	Chemical Oxygen Systems	2002	SAE	0
20851	AIR825-9	NULL	2002	SAE	0
20852	AIR825-8	Continuous Flow Oxygen Systems	2002	SAE	0
20853	AIR825-10A	Protective Breathing Equipment for Flight Deck and Cabin Crew Members	2002	SAE	0
20854	AIR825-11A	Closed-Cycle Protective Breathing Devices	2002	SAE	0
20855	AS28937	FUSE, LIMITER TYPE, ENCLOSED LINK, 5-60 AMP, AIRCRAFT	2002	SAE	0
20856	AS27645B	(R) Bearing, Ball, Airframe, Anti-Friction, Self-Aligning, Light and Heavy Duty	2002	SAE	0
20857	AS28938	FUSE, LIMITER TYPE, ENCLOSED LINK, INTERMEDIATE RATING, AIRCRAFT	2002	SAE	0
20858	AS17845	(R) SHIELD FOR USE WITH AS90362 EXTERNAL POWER RECEPTACLES	2002	SAE	0
20859	AS210041	Canister, Lithium Hydroxide, Screened Ends, Friction Type Covers	2002	SAE	0

20860	AS1066B	(R) Minimum Standards for Valve, High Pressure Oxygen, Cylinder Shut Off, Manually Operated	2002	SAE	0
20861	AS1131C	Air and Air/Surface (Platform) Cargo Pallet Nets	2002	SAE	0
20862	ARP862B	Skid Control Performance	2002	SAE	0
20863	ARP741B	Turbofan and Turbojet Gas Turbine Engine Test Cell Correlation	2002	SAE	0
20864	ARP688A	Reusable Lock for Spanner Nuts	2002	SAE	0
20865	ARP5904	Airborne Icing Tankers	2002	SAE	0
20866	ARP5991	Test Method for the Determination of Water Concentration in Polyol Ester and Diester Aerospace Lubricants by Coulometric Karl Fischer Titration	2002	SAE	0
20867	ARP5898	Human Interface Criteria for Flight Deck Surface Operations Displays	2002	SAE	0
20868	ARP5577	Aircraft Lightning Direct Effects Certification	2002	SAE	0
20869	ARP5486	Air Cargo Pallets - Utilization Guidelines	2002	SAE	0
20870	ARP5507	Aircraft Tire-to-Wheel Performance Characteristics	2002	SAE	0
20871	ARP5584	Document for Electric Power Management	2002	SAE	0
20872	AIR5784	A Review of Literature on the Relationship Between Gas Turbine Engine Lubricants and Aircraft Cabin Air Quality	2002	SAE	0
20873	ARP5311	Aerospace-Interface Definition for Mechanical Actuation Subsystems	2002	SAE	0
20874	ARP5319	Impregnation of Dry Fabric and Ply Lay-Up	2002	SAE	0
20875	ARP5448-6	Plain Spherical Bearing Conformity Examination	2002	SAE	0
20876	ARP5448-7	Plain Bearing Wear Measurement	2002	SAE	0
20877	ARP5448-3	NULL	2002	SAE	0
20878	ARP5448-4	Plain Bearing Bond Integrity - Peelable Woven Fabric PTFE Liners	2002	SAE	0
20879	ARP5143	Vacuum Bagging of Thermosetting Composite Repairs	2002	SAE	0
20880	ARP1876B	Weldability Test for Weld Filler Metal Wire	2002	SAE	0
20881	ARP1917A	(R) Clarification of Terms Used in Aerospace Metals Specifications	2002	SAE	0
20882	AIR5575	Hot Stamp Wire Marking Concerns for Aerospace Vehicle Applications	2002	SAE	0
20883	ARP4102-11C	(R) Airborne Windshear Systems	2002	SAE	0
20884	ARP1420B	Gas Turbine Engine Inlet Flow Distortion Guidelines	2002	SAE	0
20885	ARP1308C	Preferred Electrical Connectors for Aerospace Vehicles and Associated Equipment	2002	SAE	0
20886	ARP1281C	(R) Actuators: Aircraft Flight Controls, Power Operated, Hydraulic, General Specification For	2002	SAE	0
20887	ARP1210D	Gas Turbine Engine Interface Test Data Reduction Computer Programs - Removed per SAEs Request	2002	SAE	0
20888	AIR5490	Carbon Brake Contamination	2002	SAE	0
20889	ARP1161A	Crew Station Lighting Commercial Aircraft	2002	SAE	0
20890	AMS-STD-2219A	Fusion Welding for Aerospace Applications	2002	SAE	0
20891	AMS-STD-1595A	Qualification of Aircraft, Missile and Aerospace Fusion Welders	2002	SAE	0
20892	AMS-S-8690A	Steel, Chrome-Nickel-Molybdenum, 8620, Bars Aircraft Quality	2002	SAE	0
20893	AMS-S-8503A	Steel Bars, Chrome-Vanadium (6150), Aircraft Quality	2002	SAE	0
20894	AIR5464	Metal Clad Fibers for Electrical Shielding & Harness Overbraid	2002	SAE	0
20895	AMS-S-7952A	Steel, Sheet and Strip, Uncoated, Carbon (1020 and 1025) (Aircraft Quality)	2002	SAE	0
20896	AMS-S-18729A	Steel Plate, Sheet, and Strip, Alloy 4130, Aircraft Quality	2002	SAE	0
20897	AMS-S-6709A	Steel, Chrome-Molybdenum-Aluminum; Bars, Rods, Billets and Forging Stock (for Nitriding) (Aircraft Quality)	2002	SAE	0

20898	AMS-S-5626A	Steel: Chrome-Molybdenum (4140) Bars, Rods, and Forging Stock (For Aircraft Applications)	2002	SAE	0
20899	AIR5386	Hose and Hose Assembly Selection, Installation, Inspection and Maintenance Guidelines, Listing of	2002	SAE	0
20900	AIR5113	Legal Issues Associated with the Use of Probabilistic Design Methods	2002	SAE	0
20901	AIR5109	Applications of Probabilistic Methods	2002	SAE	0
20902	AIR5271	A Guideline for Application of High-Density Fiber Optic Interconnects to Aerospace Platforms	2002	SAE	0
20903	AMS5875C	Cobalt Alloy, Corrosion and Heat-Resistant, Strip 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe Solution Heat Treated, Cold Rolled, and Aged Vacuum Induction Plus Vacuum Consumable Electrode Melted - UNS S30003	2002	SAE	0
20904	AMS5877B	Iron Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 29Fe - 22Cr - 21Ni - 18.5Co - 3.2Mo - 2.8W - 0.78Ta - 0.30Al - 0.05La - 0.20N Solution Heat Treated - UNS R30556	2002	SAE	0
20905	AMS5879C	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Foil 62Ni - 21.5Cr - 9.0Mo - 3.7Cb Cold Rolled and Annealed - UNS N06625/N06626	2002	SAE	0
20906	AMS5961A	Nickel Alloy, Corrosion and Heat-Resistant, Wire 74Ni - 15.5Cr - 8.0Fe Cold Reduced, Spring Temper - UNS N06600	2002	SAE	0
20907	AIR4978B	Temporary Methods for Assessing the Load Carrying Capacity of Aircraft Propulsion System Lubricating Oils	2002	SAE	0
20908	AMS5768K	Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb - 0.15N - 31Fe Solution and Precipitation Heat Treated - UNS R30155	2002	SAE	0
20909	AMS5774E	Steel, Corrosion and Heat-Resistant, Welding Wire 16.5Cr - 4.5Ni - 2.9Mo - 0.10N - UNS S35080	2002	SAE	0
20910	AMS5797D	Cobalt Alloy, Corrosion and Heat-Resistant, Covered Welding Electrodes 51.5Co - 20Cr - 10Ni - 15W - UNS W73605	2002	SAE	0
20911	AMS5794E	Iron Alloy, Corrosion and Heat-Resistant, Welding Wire 31Fe - 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb - 0.15N Annealed - UNS R30155	2002	SAE	0
20912	AMS5711D	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 65Ni - 15.8Cr - 15.2Mo - 0.30Al - 0.05La Solution Heat Treated - UNS N06635	2002	SAE	0
20913	AMS5697F	Steel, Corrosion-Resistant, Wire 19Cr - 9.5Ni (SAE 30304) Solution Heat Treated - UNS S30400	2002	SAE	0
20914	AMS5705E	Steel, Corrosion and Heat Resistant, Bars and Forgings 2.5Si - 12.8Cr - 8.0Ni Annealed - UNS S63005	2002	SAE	0
20915	AMS5738D	Steel, Corrosion-Resistant, Bars and Wire 18Cr - 9Ni (SAE 30303F) Free Machining, High Yield Strength Solution Heat Treated and Cold Worked - UNS S30323	2002	SAE	0
20916	AMS5678F	Steel, Corrosion Resistant, Wire 17Cr - 7.1Ni - 1.1Al Cold Drawn, Precipitation-Hardenable - UNS S17700	2002	SAE	0
20917	AMS5687M	Nickel Alloy, Corrosion and Heat-Resistant, Wire 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600	2002	SAE	0
20918	AMS5649G	Steel, Corrosion and Heat-Resistant, Bars, Wire, and Forgings 18Cr - 13Ni - 2.1Mo Free Machining Solution Heat Treated - UNS J92200	2002	SAE	0
20919	AMS5628F	Steel, Corrosion-Resistant, Bars, Wire, Forgings, and Tubing 16Cr - 2.5Ni (SAE 51431) - UNS S43100	2002	SAE	0
20920	AMS5642K	Steel, Corrosion and Heat-Resistant, Bars, Wire, and Forgings 18Cr - 10.5Ni - 0.60Cb Free-Machining, Solution Heat Treated - UNS S34720 Type 1; UNS S34723 Type 2	2002	SAE	0
20921	AMS5639H	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Tubing, and Rings 19Cr - 10Ni Solution Heat Treated - UNS S30400	2002	SAE	0
20922	AMS5557J	Steel, Corrosion and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18.5Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated - UNS S32100	2002	SAE	0
20923	AMS5559J	Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.40Ti (SAE 30321) Thin Wall Solution Heat Treated - UNS S32100	2002	SAE	0
20924	AMS5563C	Steel, Corrosion Resistant, Seamless or Welded Tubing 19Cr - 9.5Ni (SAE 30304) Cold Drawn, ¹ Hard Temper - UNS S30400	2002	SAE	0
20925	AMS5567E	Steel, Corrosion Resistant, Seamless or Welded Hydraulic Tubing 19Cr - 10Ni (SAE 30304) Solution Heat Treated - UNS S30400	2002	SAE	0
20926	AMS5572H	Steel, Corrosion and Heat-Resistant, Seamless Tubing 25Cr - 20Ni (SAE 30310S) Solution Heat Treated - UNS S31008	2002	SAE	0
20927	AMS5573L	Steel, Corrosion and Heat-Resistant, Seamless Tubing 17Cr - 12Ni - 2.5Mo (SAE 30316) Solution Heat Treated - UNS S31600	2002	SAE	0
20928	AMS5607E	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 73Ni - 7.0Cr - 16.5Mo Solution Heat Treated - UNS N10003	2002	SAE	0

20929	AMS5515L	Steel, Corrosion Resistant, Sheet, Strip, and Plate 18Cr - 8.5Ni (302) Solution Heat Treated, High Ductility - UNS S30200	2002	SAE	0
20930	AMS5504M	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 12.5Cr (SAE 51410) Annealed - UNS S41000	2002	SAE	0
20931	AMS5500E	Steel, Corrosion-Resistant, Laminated, Sheet Surface Bonded - UNS S30200	2002	SAE	0
20932	AMS5501E	Steel, Corrosion Resistant, Sheet, Strip, and Foil 19Cr - 9.5Ni (304) Cold Rolled, 125 ksi (862 MPa) Tensile Strength - UNS S30400	2002	SAE	0
20933	AMS5537H	Cobalt Alloy, Corrosion and Heat-Resistant, Sheet, Strip, Foil, and Plate 52Co - 20Cr - 10Ni - 15W Solution Heat Treated - UNS R30605	2002	SAE	0
20934	AMS5376G	Alloy, Corrosion and Heat Resistant, Investment Castings 30Fe - 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0Cb - 0.15N As Cast - UNS R30155	2002	SAE	0
20935	AMS5331G	Steel, Sand, Castings, 0.82Cr - 1.8Ni - 0.35Mo (0.38 - 0.46C) (SAE 4340) Normalized and Tempered - UNS J24060	2002	SAE	0
20936	AMS5223F	Iron-Nickel Alloy, Strip 49Fe - 5.3Cr - 42Ni - 2.5Ti - 0.55Al Solution Heat Treated, Cold Rolled, 10% Reduction - UNS N09902	2002	SAE	0
20937	AIR4174	A Guide to Aircraft Power Train Monitoring	2002	SAE	0
20938	AMS4324	Aluminum Alloy, Extruded Rod, Bar and Profiles (7055-T74511) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97055	2002	SAE	0
20939	AMS4195C	Aluminum Alloy Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024 and 1-1/2% Alclad 2024-T861 Flat Sheet; 1-1/2% Alclad 2024-T861 Plate) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated	2002	SAE	0
20940	AMS4149D	Aluminum Alloy, Die and Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7175-T74) Solution and Precipitation Heat Treated - UNS A97175	2002	SAE	0
20941	AMS4179C	Aluminum Alloy Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7175-T7452) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated - UNS A97175	2002	SAE	0
20942	AMS4120R	Aluminum Alloy, Rolled or Cold Finished Bars, Rods, and Wire 4.4Cu - 1.5Mg - 0.60Mn (2024) Solution Heat Treated and Naturally Aged (T4) Solution Heat Treated, Cold Worked, and Naturally Aged (T351) - UNS A92024	2002	SAE	0
20943	AIR1957	Heat Sinks for Airborne Vehicles	2002	SAE	0
20944	AIR1093A	Numeral, Letter and Symbol Dimensions for Aircraft Instrument Displays	2002	SAE	0
20945	AMS3603A	(R) Protective Film, High Performance, Polymeric Pressure Sensitive Adhesive, for Aircraft Exterior Applications	2002	SAE	0
20946	AIR1608A	Estimation of Total Error in Altimetry	2002	SAE	0
20947	AIR1673A	Aircraft Cargo Door Opening/Sill Details for Ground Support Equipment Interface	2002	SAE	0
20948	AIR1667A	(R) Rotor Blade Electrothermal Ice Protection Design Considerations	2002	SAE	0
20949	AIR1666A	(R) Performance Testing of Lubricant Filter Elements Utilized in Aircraft Power and Propulsion Lubrication Systems	2002	SAE	0
20950	AMS3263A	Sealing Compound, Polythioether, Ambient Cure or Immediate Heat Cure For Aircraft Structures, Fuel Resistant With Intermittent Use To 400 °F (204 °C)	2002	SAE	0
20951	USCAR-23	ROAD VEHICLES 60 V AND 600 V SINGLE CORE (ISO/METRIC) CABLES DIMENSIONS, TEST METHODS AND REQUIREMENTS	2002	SAE	0
20952	MAP1572A	Metric Stud Holes For Aerospace Electrical and Electronic Wire Terminating Devices	2002	SAE	0
20953	MA4038B	WASHER, KEY - 180° LOCKING, CRES, UNS S32100, METRIC	2002	SAE	0
20954	J985	Vision Factors Considerations in Rearview Mirror Design	2002	SAE	0
20955	J946	(R) Application Guide to Radial Lip Seals	2002	SAE	0
20956	J935	High-Strength Carbon and Alloy Die Drawn Steels	2002	SAE	0
20957	J780	Engine Coolant Pump Seals, Standard; - June 1990	2002	SAE	0
20958	J733	Nomenclatureâ Rippers and Scarifiers	2002	SAE	0
20959	J749	Drawbars - Crawler Tractor	2002	SAE	0
20960	J726	Air Cleaner Test Code	2002	SAE	0
20961	J727	Nomenclature-Crawler Tractor, Standard; - January 1954	2002	SAE	0

20962	J729	Nomenclature and Specification Definitions - Dozers, Standard - September 1986	2002	SAE	0
20963	J654	(R) Static and Reciprocating Elastomeric Transmission Seals - March 1993	2002	SAE	0
20964	J667	Brake Test Code - Inertia Dynamometer	2002	SAE	0
20965	J400	Test for Chip Resistance of Surface Coatings	2002	SAE	0
20966	J435	(R) Automotive Steel Castings	2002	SAE	0
20967	J374	Vehicle Roof Strength Test Procedure (Stabilized Type)	2002	SAE	0
20968	J380	(R) Specific Gravity of Friction Material	2002	SAE	0
20969	J332	Testing Machines for Measuring the Uniformity of Passenger Car and Light Truck Tires	2002	SAE	0
20970	J35	Diesel Smoke Measurement Procedure	2002	SAE	0
20971	J314	Felts - Wool and Part Wool	2002	SAE	0
20972	AMS3117	Primer Zinc Molybdate	2002	SAE	0
20973	J2711	Recommended Practice for Measuring Fuel Economy and Emissions of Hybrid-Electric and Conventional Heavy-Duty Vehicles	2002	SAE	0
20974	J2623	Standard Rainflow File Format	2002	SAE	0
20975	J2610	Serial Data Communication Interface	2002	SAE	0
20976	J255	Diesel Engine Smoke Measurement	2002	SAE	0
20977	J2546	Model Specification Process Standard	2002	SAE	0
20978	J2540-3	National Names Phrase List	2002	SAE	0
20979	J2540	Messages for Handling Strings and Look-Up Tables in ATIS Standards	2002	SAE	0
20980	J2540-1	RDS Phrase Lists	2002	SAE	0
20981	J2576	Blade Fuses - 42 V System	2002	SAE	0
20982	J2539	Comparison of GATS Messages to SAE ATIS Standards	2002	SAE	0
20983	AMS3065H	Compound, Corrosion Preventive Thin Film, Fingerprint Removing	2002	SAE	0
20984	J2494-4	Cartridge Cavity	2002	SAE	0
20985	J2494-2	Dimensional Specifications for Non-Metallic Body Push-to-Connect Fittings Used On a Vehicular Air Brake System	2002	SAE	0
20986	J2395	ITS In-Vehicle Message Priority	2002	SAE	0
20987	J2406	Recommended Practices for CNG Powered Medium and Heavy-Duty Trucks	2002	SAE	0
20988	J2366-4	ITS Data BusThin Transport Layer	2002	SAE	0
20989	J2366-7	ITS Data BusApplication Message Layer	2002	SAE	0
20990	J2365	Calculation of the Time to Complete In-Vehicle Navigation and Route Guidance Tasks	2002	SAE	0
20991	J2224	Identification of Truck, Trailer, and Bus Wheel Seals and Associated Packaging	2002	SAE	0
20992	J2321	Ship Systems and EquipmentGeneral Specification for Filter ElementsHydraulic and Lube Oil Service	2002	SAE	0
20993	J2284-1	High Speed CAN (HSC) for Vehicle Applications at 125 Kbps	2002	SAE	0
20994	J2284-2	High Speed CAN (HSC) for Vehicle Applications at 250 Kbps	2002	SAE	0
20995	J2106	Token Slot Network for Automotive Control, Information Report	2002	SAE	0
20996	J2058	Chrysler Sensor and Control (CSC) Bus Multiplexing Network for Class A Applications, Information Report	2002	SAE	0
20997	J215	Continuous Hydrocarbon Analysis of Diesel Emissions - March 1995	2002	SAE	0
20998	J20-1	Coolant Hose	2002	SAE	0
20999	J1971	Radial Lip Seal Torque-Measurement Method and Results	2002	SAE	0
21000	J1978	OBD II Scan Tool Equivalent to ISO/DIS 15031-4:December 14, 2001	2002	SAE	0
21001	J1947	O.D. Coatings for Radial Lip-Type Shaft Seals	2002	SAE	0

21002	J1954	GUIDE TO THE APPLICATION AND USE OF PASSENGER CAR AIR-CONDITIONING COMPRESSOR FACE SEALS	2002	SAE	0
21003	J1858	Full Flow Lubricating Oil Filters Multipass Method for Evaluating Filtration Performance	2002	SAE	0
21004	J1887	Automotive Compacted Graphite Iron Castings	2002	SAE	0
21005	J1918	(R) Method for the Determination of Expansion and Water Absorption of Automotive Sealers	2002	SAE	0
21006	J1900	Seals - Bond Test Fixture and Procedure	2002	SAE	0
21007	J1901	LIP FORCE MEASUREMENT, RADIAL LIP SEALS	2002	SAE	0
21008	J1936	Chemical Methods for the Measurement of Nonregulated Diesel Emissions	2002	SAE	0
21009	J177	(R) Measurement of Carbon Dioxide, Carbon Monoxide, and Oxides of Nitrogen in Diesel Exhaust	2002	SAE	0
21010	J1783	Ship Systems and Equipment - Selection of Hydraulic Directional Control Valves	2002	SAE	0
21011	J1789	Self-Propelled Sweepers and Scrubbers Braking Performance	2002	SAE	0
21012	J1791	Self-Propelled Sweepers and Scrubbers Dual Position Driving Controls and Displays	2002	SAE	0
21013	J1792-1	Self-Propelled Sweepers - Air Flow Performance Part 1: Suction Air Volume Performance	2002	SAE	0
21014	J1792-2	Self-Propelled Sweepersâ Air Flow Performanceâ Part 2: Suction/Blower Fan Performance	2002	SAE	0
21015	AMS2762B	Carburizing Carbon and Low-Alloy Steel Parts	2002	SAE	0
21016	J159	(R) Rated Capacity System	2002	SAE	0
21017	J1506	Emission Test Driving Schedules, Information Report; - June 1991	2002	SAE	0
21018	J1664	Passenger Car and Light Truck Fuel Containment	2002	SAE	0
21019	J1666	Electric Vehicle Acceleration, Gradeability, and Deceleration Test Procedure, Recommended Practice - May 1993	2002	SAE	0
21020	J1652	Dynamometer Effectiveness Characterization Test for Passenger Car and Light Truck Caliper Disc Brake Friction Materials, Recommended Practice - April 1995	2002	SAE	0
21021	J1669	Passenger Compartment Air Filter Test Code, Recommended Practice - December 1994	2002	SAE	0
21022	J1669-2	SAE Passenger Compartment Air Filter Test Code - Test Method for Gas Removing Filters	2002	SAE	0
21023	J1452	Trailer Grade Parking Performance Test Procedure	2002	SAE	0
21024	AIR1389A	(R) Regulatory Requirements Covering the Use of Breathing Oxygen in Aircraft	2002	SAE	0
21025	J1329	Minimum Performance Criteria for Braking Systems for Specialized Rubber-Tired, Self- Propelled Underground Mining Machines	2002	SAE	0
21026	J1371	Hydraulic Excavator Swing Minimum Performance and Rating Procedure	2002	SAE	0
21027	J1290	Automotive Hydraulic Brake System - Metric Tube Connections	2002	SAE	0
21028	J1256	Fuel Economy Measurement - Road Test Procedure - Cold Start and Warm-Up Fuel Economy, Recommended Practice	2002	SAE	0
21029	J1280	Determination of Sulfur Compounds in Automotive Exhaust, Information Report	2002	SAE	0
21030	J1245	Guide to the Application and Use of Engine Coolant Pump Face Seals	2002	SAE	0
21031	J1243	(R) Diesel Emission Production Audit Test Procedure, Recommended Practice	2002	SAE	0
21032	J120	Rubber Rings for Automotive Applications	2002	SAE	0
21033	AMS2423D	(R) Plating, Nickel Hard Deposit	2002	SAE	0
21034	AS81765	Insulating Components, Molded, Electrical, Heat Shrinkable, General Specification For	2002	SAE	0
21035	AMS2420D	Plating of Aluminum for Solderability Zinc Immersion Pre-Treatment Process	2002	SAE	0
21036	AS8039A	Minimum Performance Standard General Aviation Flight Recorder	2002	SAE	0
21037	AS5391	Health and Usage Monitoring System Accelerometer Interface Specification	2002	SAE	0
21038	AS5392	Health and Usage Monitoring System, Rotational System Indexing Sensor Specification	2002	SAE	0
21039	AS5393	Health and Usage Monitoring System, Blade Tracker Interface Specification	2002	SAE	0
21040	AS5394	Health and Usage Monitoring System Advanced Multipoint Interface Specification	2002	SAE	0

21041	AMS2262G	Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Sheet, Strip, and Plate	2002	SAE	0
21042	AMS2231J	Tolerances Carbon Steel Bars	2002	SAE	0
21043	AS5356A	(R) Coupling, Fuel Line, Flexible, 125 psi General Specification for	2002	SAE	0
21044	AS5902	Installation of Externally Swaged Fittings	2002	SAE	0
21045	AMS1630C	Cleaner, Carpet Shampoo Type	2002	SAE	0
21046	AS5072-1A	COUPLING ASSEMBLY, .375 DIAMETER, NON-LOCKING PROBE STYLE, MINIATURE SELF-SEALING-ALIGNING, SELF-SEALING DISCONNECT FOR ETHYLENE/GLYCOL/WATER	2002	SAE	0
21047	AS5072-2A	COUPLING ASSEMBLY, .375 DIAMETER, NON-LOCKING PROBE STYLE, MINIATURE SELF-SEALING-ALIGNING, SELF-SEALING DISCONNECT FOR POLYALPHAOLEFIN FLUID	2002	SAE	0
21048	AS5072-3A	COUPLING ASSEMBLY, .420 DIAMETER, NON-LOCKING PROBE STYLE, MINIATURE SELF-SEALING-ALIGNING, SELF-SEALING DISCONNECT FOR ETHYLENE/GLYCOL/WATER	2002	SAE	0
21049	AS5072C	Coupling Assemblies, Non-Locking Probe Style, Miniature Self-Aligning, Self-Sealing Disconnects	2002	SAE	0
21050	AMS1535C	Cleaner, Transparent Plastic	2002	SAE	0
21051	AMS1452B	Disinfectant, Aircraft, General Purpose	2002	SAE	0
21052	AS3480C	Nut, Self-Locking, Plate, One Lug, Reduced Rivet Spacing, Low Height, UNS S66286, Class: 125 ksi/800 Degrees F	2002	SAE	0
21053	AS3481E	NUT, SELF-LOCKING, PLATE, TWO LUG, FLOATING, REDUCED RIVET SPACING, LOW HEIGHT, UNS S66286, CLASS: 125 KSI/800 °F	2002	SAE	0
21054	AS3482C	NUT, SELF-LOCKING, PLATE, SIDE BY SIDE, REDUCED RIVET SPACING, LOW HEIGHT, UNS S66286, CLASS: 125 KSI/800 °F	2002	SAE	0
21055	AS393B	Airspeed Tubes Electrically Heated	2002	SAE	0
21056	AS9724B	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, CORROSION AND HEAT RESISTANT STEEL, UNS N07001, 165 KSI MIN, .2500-28 UNJF-3A	2002	SAE	0
21057	J1002	(R) Seals - Evaluation of Elastohydrodynamic	2002	SAE	0
21058	J1003	(R) DIESEL ENGINE EMISSION MEASUREMENT PROCEDURE	2002	SAE	0
21059	J1045	Instrumentation and Techniques for Vehicle Refueling Emissions Measurement, Recommended Practice	2002	SAE	0
21060	J1030	Maximum Sound Level for Passenger Cars and Light Trucks	2002	SAE	0
21061	AS9397A	(R) Bolt, Tee Head - Cadmium Plated, Steel, UNS G87400, 125 KSI MIN, Chamfered, .1900-32 UNJF-3A	2002	SAE	0
21062	AS9465A	PIN, STRAIGHT, HEADED, .311 DIAMETER, CRES, UNS S66286	2002	SAE	0
21063	AS9466A	PIN, STRAIGHT, HEADED, .373 DIAMETER, CRES, UNS S66286	2002	SAE	0
21064	AS9467A	PIN, STRAIGHT, HEADED, .436 DIAMETER, CRES, UNS S66286	2002	SAE	0
21065	AS9462A	PIN, STRAIGHT, HEADED, .124 DIAMETER, CRES, UNS S66286	2002	SAE	0
21066	AS9463A	PIN, STRAIGHT, HEADED, .186 DIAMETER, CRES, UNS S66286	2002	SAE	0
21067	AS9587A	(R) Bolt, Machine-Hexagon Head, Drilled 6 Holes, Full Shank, UNS S66286, 130 ksi Min, .4375-20 UNJF-3A	2002	SAE	0
21068	AS9588A	(R) Bolt, Machine - Hexagon Head, Drilled, 6 Holes, Full Shank, UNS S66286, 130 ksi Min, .5000-20 UNJF-3A	2002	SAE	0
21069	AS9583A	(R) Bolt, Machine - Hexagon Head, Drilled, 6 Holes, Full Shank, UNS S66286, 130 ksi Min, .1900-32 UNJF-3A	2002	SAE	0
21070	AS9584A	(R) Bolt, Machine - Hexagon Head, Drilled, 6 Holes, Full Shank, UNS S66286, 130 ksi Min, .2500-28 UNJF-3A	2002	SAE	0
21071	AS9585A	(R) BOLT, MACHINE - HEXAGON HEAD, DRILLED, 6 HOLES, FULL SHANK, UNS S66286, 130 KSI MIN, .3125-24 UNJF-3A	2002	SAE	0
21072	AS9579A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .5000-20 UNJF-3A	2002	SAE	0
21073	AS9574A	(R) BOLT, MACHINE - DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, PD SHANK, SILVER PLATED, CORROSION AND HEAT RESISTANT STEEL, UNS S66286, 130 KSI MIN, .1900-32 UNJF-3A	2002	SAE	0
21074	AS9573A	(R) Screw, Machine - Double Hexagon Extended Washer Head, Drilled, PD Shank, Silver Plated, Corrosion and Heat Resistant Steel, UNS S66286, 130 Ksi Min, .1640-36 UNJF-3A	2002	SAE	0

21075	AS9572A	(R) Screw, Machine - Double Hexagon Extended Washer Head, Drilled, PD Shank, Silver Plated, Corrosion and Heat Resistant Steel, UNS S66286, 130 KSI Min, .1380-40 UNJF-3A	2002	SAE	0
21076	AS9133	Qualification Procedure for Aerospace Standard Parts	2002	SAE	0
21077	AS85848	Sleeving, for Identification Marking, Heat Shrinkable, General Specification for	2002	SAE	0
21078	AS85848-1	SLEEVING, FOR IDENTIFICATION MARKING HEAT SHRINKABLE, POLYOLEFIN, FLEXIBLE	2002	SAE	0
21079	AS85848-2	SLEEVING, FOR IDENTIFICATION MARKING HEAT SHRINKABLE, POLYVINYLIDENE FLUORIDE, FLEXIBLE	2002	SAE	0
21080	AS85075-1	TIE DOWN ASSEMBLY, HELICOPTER BLADE CH-46 HELICOPTER	2002	SAE	0
21081	AS85075-2	TIE DOWN ASSEMBLY, HELICOPTER BLADE CH-53 HELICOPTER	2002	SAE	0
21082	AS85352	Inflator Assembly and Gage Elements, Pneumatic Pressure, Remote Control, Direct Reading	2002	SAE	0
21083	AS85376	Stand, Shipboard, Helicopter Maintenance	2002	SAE	0
21084	AS85421-1	FITTING END, STANDARD DIMENSIONS FOR DYNAMIC BEAM SEAL, MALE	2002	SAE	0
21085	AMS2451-13	Plating, Brush, Silver	2002	SAE	0
21086	AMS2451-12	Plating, Brush, Tin	2002	SAE	0
21087	AS81765-1	INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE POLYOLEFIN, CROSSLINKED, SEMI-RIGID AND FLEXIBLE	2002	SAE	0
21088	AS81765-2	INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE POLYCHLOROPRENE, FLEXIBLE, CROSSLINKED	2002	SAE	0
21089	AS81765-3	INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE SILICONE RUBBER, FLEXIBLE, CROSSLINKED	2002	SAE	0
21090	AS81765-4	INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE FLUOROELASTOMER, FLEXIBLE, CROSSLINKED	2002	SAE	0
21091	AS81765-6	INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE FLUOROPOLYMER, SEMI-RIGID, CROSSLINKED	2002	SAE	0
21092	AS81765-7	INSULATING COMPONENTS, MOLDED, ELECTRICAL, HEAT SHRINKABLE FLUOROPOLYMER COMPOSITE, SEMI-RIGID, CROSSLINKED	2002	SAE	0
21093	J1113-23	Electromagnetic Compatibility Measurement Procedure for Vehicle Components - Immunity to Radiated Electromagnetic Fields, 10 kHz to 200 MHz, Strip Line Method, Recommended Practice	2002	SAE	0
21094	J1099	Technical Report on Low Cycle Fatigue Properties Ferrous and Non-Ferrous of Materials	2002	SAE	0
21095	J110	(R) Seals - Testing of Radial Lip	2002	SAE	0
21096	J111	Seals - Terminology of Radial Lip, Recommended Practice - June 1988	2002	SAE	0
21097	J1102M	Mechanical and Material Requirements for Metric Wheel Bolts	2001	SAE	0
21098	AMS2616E	Pressure Testing, Hydraulic 200 psi	2001	SAE	0
21099	AMS2620E	Pressure Testing, Hydraulic 1000 psi	2001	SAE	0
21100	AMS2625E	Pressure Testing, Hydraulic 2500 psi	2001	SAE	0
21101	AS871B	Manufacturing and Inspection Standards for Preformed Packings (O-Rings)	2001	SAE	0
21102	AS8804A	Deicing System, Pneumatic Boot, Aircraft, General Specification for	2001	SAE	0
21103	AS90708	Ring, Retaining, External, Interlocking	2001	SAE	0
21104	AS9450A	R) SCREW, MACHINE - STEEL, DIFFUSED NICKELCADMIUM PLATED, HEXAGON HEAD, DRILLED, UNS K14675, 195 KSI MIN, .1640-36 UNJF-3A	2001	SAE	0
21105	AS9517A	(R) SCREW, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .1640-36 UNJF-3A	2001	SAE	0
21106	AS9516A	(R) SCREW, MACHINE - STEEL, CADMIUM PLATED, HEXAGON HEAD, UNS G87400, 125 KSI MIN, .1380-40 UNJF-3A	2001	SAE	0
21107	AS9356B	NUT, PLAIN, HEXAGON, UNS S66286	2001	SAE	0

21108	AS9362A	NUT, PLAIN, HEXAGON, CHECK - UNS S66286, 130 KSI MIN, SILVER PLATED	2001	SAE	0
21109	AS9363A	NUT, SLOTTED, HEXAGON, SHEAR - UNS S66286, 130 KSI MIN	2001	SAE	0
21110	AS9364A	NUT, SLOTTED, HEXAGON, SHEAR - SILVER PLATED, UNS S66286, 130 KSI MIN	2001	SAE	0
21111	AS9358A	NUT, PLAIN, CASTELLATED, HEXAGON - UNS S66286, 130 KSI MIN	2001	SAE	0
21112	J1037	Windshield Washer Tubing (Stabilized type)	2001	SAE	0
21113	HS-84	Manual on Shot Peening	2001	SAE	0
21114	AMS2514A	Anodic Coating on Aluminum Alloys Sulfuric Acid Process, Resin-Sealed	2001	SAE	0
21115	AS9881B	(R) NUT, PLAIN, HEXAGON, CADMIUM PLATED, UNS G87400, 125 KSI MIN	2001	SAE	0
21116	AMS2517A	Dimer, Dichloro 2,2 Para-Cyclophane	2001	SAE	0
21117	AMS2521C	Coating, Reflection-Reducing for Instrument Glasses	2001	SAE	0
21118	AS404C	Electric Tachometer: Magnetic Drag (Indicator & Generator)	2001	SAE	0
21119	AS398B	Direction Instrument, Magnetic, Non-Stabilized Type (Magnetic Compass)	2001	SAE	0
21120	AS400B	Cargo Compartment Fire Detection Instruments (Reciprocating Engine Powered Aircraft)	2001	SAE	0
21121	AIR1069A	Crew Oxygen Requirements Up to a Maximum Altitude of 45,000 Ft	2001	SAE	0
21122	AMS1475C	Deodorant, Aircraft Toilet Formaldehyde Base	2001	SAE	0
21123	AS408C	Pressure Instruments - Fuel, Oil and Hydraulic (Reciprocating Engine Powered Aircraft)	2001	SAE	0
21124	AS439A	Stall Warning Instrument (Turbine Powered Subsonic Aircraft)	2001	SAE	0
21125	AS4393B	Nut, Self-Locking, UNS S66286, 1200 Degrees F, 160 000 psi, UNJ Thread	2001	SAE	0
21126	AS4581	Hose Assembly, PTFE, Para-Aramid Reinforced, Standard Duty, 4000 PSI, 275 Degree F, Titanium Fittings, Flareless, Straight to 45 Degree	2001	SAE	0
21127	AS4582	Hose Assembly, PTFE, Para-Aramid Reinforced, Standard Duty, 4000 PSI, 275 Degree F, Titanium Fittings, Flareless, Straight to 90 Degree	2001	SAE	0
21128	AS4583	Hose Assembly, PTFE, Para-Aramid Reinforced, Standard Duty, 4000 PSI, 275 Degree F, Titanium Fittings, Flareless, 45 Degree TO 90 Degree	2001	SAE	0
21129	AS4584	Hose Assembly, PTFE, Para-Aramid Reinforced, Standard Duty, 4000 PSI, 275 Degrees F, Titanium Fittings, Flareless, 45 Degree to 45 Degreee	2001	SAE	0
21130	AS4585	Hose Assembly, PTFE, Para-Aramid Reinforced, Standard Duty, 4000 PSI, 275 Degree F, Titanium Fittings, Flareless, 90 Degree to 90 Degreee	2001	SAE	0
21131	AS4586	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 4000 PSI, 275 °F, TITANIUM FITTINGS, BEAM SEAL, STRAIGHT TO STRAIGHT	2001	SAE	0
21132	AS4587	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 4000 PSI, 275 °F, TITANIUM FITTINGS, BEAM SEAL, STRAIGHT TO 45°	2001	SAE	0
21133	AS4588	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 4000 PSI, 275 °F, TITANIUM FITTINGS, BEAM SEAL, STRAIGHT TO 90°	2001	SAE	0
21134	AS4589	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 4000 PSI, 275 °F, TITANIUM FITTINGS, BEAM SEAL, 45° TO 45°	2001	SAE	0
21135	AS4590	HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 4000 PSI, 275 °F, TITANIUM FITTINGS, BEAM SEAL, 45° TO 90°	2001	SAE	0
21136	AS4571B	(R) HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 °F, TITANIUM FITTINGS, FLARELESS, 45° TO 90°	2001	SAE	0
21137	AS4572B	(R) HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 °F, TITANIUM FITTINGS, FLARELESS, 45° TO 45°	2001	SAE	0
21138	AS4573B	(R) HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 °F, TITANIUM FITTINGS, FLARELESS, 90° TO 90°	2001	SAE	0

21139	AS4574A	(R) HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 â °F, TITANIUM FITTINGS, BEAM SEAL, STRAIGHT TO STRAIGHT	2001	SAE	0
21140	AS4575A	(R) HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 â °F, TITANIUM FITTINGS, BEAM SEAL, STRAIGHT TO 45â °	2001	SAE	0
21141	AS4576A	(R) HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 â °F, TITANIUM FITTINGS, BEAM SEAL, STRAIGHT TO 90â °	2001	SAE	0
21142	AS4577A	(R) HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 â °F, TITANIUM FITTINGS, BEAM SEAL, 45â ° TO 45â °	2001	SAE	0
21143	AS4578A	(R) HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 â °F, TITANIUM FITTINGS, BEAM SEAL, 45â ° TO 90â °	2001	SAE	0
21144	AS4579A	(R) Hose Assembly, PTFE, Para-Aramid Reinforced, Standard Duty, 3000 psi, 275 Degrees F, Titanium Fittings, Beam Seal, 90 Degrees to 90 Degrees	2001	SAE	0
21145	AS4580	Hose Assembly, PTFE, Para-Aramid Reinforced, Standard Duty, 4000 PSI, 275 Degree F, Titanium Fittings, Flareless, Straight to Straight	2001	SAE	0
21146	AS4591	Hose Assembly, PTFE, Para-Aramid Reinforced, Standard Duty, 4000 PSI, 275 Degree F, Titanium Fittings, Beam Seal, 90 Degree 90 Degree	2001	SAE	0
21147	AS4568B	(R) HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 â °F, TITANIUM FITTINGS, FLARELESS, STRAIGHT TO STRAIGHT	2001	SAE	0
21148	AS4569C	(R) HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 â °F, TITANIUM FITTINGS, FLARELESS, STRAIGHT TO 45â °	2001	SAE	0
21149	AS4570B	(R) HOSE ASSEMBLY, PTFE, PARA-ARAMID REINFORCED, STANDARD DUTY, 3000 PSI, 275 â °F, TITANIUM FITTINGS, FLARELESS, STRAIGHT TO 90â °	2001	SAE	0
21150	AMS1536B	Cleaner for Aircraft Components Cold Tank Type, Solvent-Base	2001	SAE	0
21151	AMS1537B	Cleaner, Alkaline Hot-Tank Type	2001	SAE	0
21152	AS4799A	(R) Hose Assembly, Lined Silicone, 125 psi, Fixed Cavity Coupling, Potable Water, Straight Female to Straight Female	2001	SAE	0
21153	AMS1546B	Compound, Carbon Removing, Orthodichlorobenzene for Engine Parts	2001	SAE	0
21154	AS50861-2	Wire, Electrical, Polyvinyl Chloride Insulated, PVC-Glass-Nylon, Tin-Coated Copper Conductor, 600-Volt, 105°C	2001	SAE	0
21155	AS50861-3	Wire, Electrical, Polyvinyl Chloride Insulated, PVC-Glass-PVC-Nylon, Tin-Coated Copper Conductor, 600-Volt, 105°C FSC 6145	2001	SAE	0
21156	AS50861-4	Wire, Electrical, Polyvinyl Chloride Insulated, Nylon Jacket, Tin-Coated Copper Conductor, 3000-Volt, 105°C	2001	SAE	0
21157	AS50861-5	Wire, Electrical, Polyvinyl Chloride Insulated, Polyvinylidene Fluoride Jacket, Tin-Coated Copper Conductor, 600-Volt, 110°C FSC 6145	2001	SAE	0
21158	AS50861-6	Wire, Electrical, Polyvinyl Chloride Insulated, Polyvinylidene Fluoride Jacket, Silver-Coated Copper Alloy Conductor, 600-Volt, 110°C	2001	SAE	0
21159	AMS1650C	Polish, Aircraft Metal	2001	SAE	0
21160	AS5134A	Aviation Distress Signal	2001	SAE	0
21161	AS6054	Drum, Metal - Shipping and Storage	2001	SAE	0
21162	AS6055	Drum, Metal Reusable, Shipping and Storage (Cap. from 88 to 510 Cubic Inches)	2001	SAE	0
21163	AMS2369B	Quality Assurance Sampling Carbon and Low-Alloy Steel Castings	2001	SAE	0
21164	AMS1800B	Foam, Fire Extinguishing Liquid Protein and Fluoroprotein	2001	SAE	0
21165	AS5389	Pallet Lift Truck and Container Fork Pocket Interface	2001	SAE	0
21166	AS5498	Minimum Operational Performance Specification for Inflight Icing Detection Systems	2001	SAE	0
21167	AS5505	Requirements for Accreditation of Testing Laboratories for Organic Coatings	2001	SAE	0
21168	AS793A	Total Temperature Measuring Instruments (Turbine Powered Subsonic Aircraft)	2001	SAE	0

21169	AS81714-30	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, MODULES, ELECTRONIC, FEEDBACK TYPE, SIZES 20-3, 20-4, 20-5 VERTICAL MOUNTING WITH INTEGRAL BRACKET, BLOCK MOUNTING, SERIES I	2001	SAE	0
21170	AS81714-31	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, MODULES, FEEDBACK TYPE, SIZES 20-6, 20-7, 20-8 HORIZONTAL MOUNTING WITH INTEGRAL BRACKET, SERIES I	2001	SAE	0
21171	AS81714-25	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, MODULES, ELECTRONIC, FEEDBACK TYPE, SIZE 20-1, SERIES I	2001	SAE	0
21172	AS81714-26	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, MODULES, ELECTRONIC, FEEDBACK TYPE, SIZE 20-2, SERIES I	2001	SAE	0
21173	AS81714-27	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, GROUNDING MODULES, STUD TYPE MOUNTING, SERIES I	2001	SAE	0
21174	AS81714-28	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, GROUNDING MODULES, INTEGRAL BRACKET MOUNTING, SERIES I	2001	SAE	0
21175	AS81714-29	TERMINAL JUNCTION SYSTEM, BRACKET, BLOCK MOUNTING, SERIES I	2001	SAE	0
21176	AS81714-17	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 22D, SERIES I	2001	SAE	0
21177	AS81714-24	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, ELECTRONIC, IN-LINE JUNCTIONS, DOUBLE, INTEGRAL DIODE(S), SERIES I	2001	SAE	0
21178	AS81714-20	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, MODULES, ELECTRONIC, FEEDBACK TYPE, SIZE 12, SERIES I	2001	SAE	0
21179	AS81714-21	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, ELECTRONIC, IN-LINE JUNCTIONS, INTEGRAL DIODE, SERIES I	2001	SAE	0
21180	AS81714-22	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, ELECTRONIC, IN-LINE JUNCTION, INTEGRAL RESISTOR, SERIES I	2001	SAE	0
21181	AS81714-18	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, MODULES, ELECTRONIC, FEEDBACK TYPE, SIZE 20, SERIES I	2001	SAE	0
21182	AS81714-19	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, MODULES, ELECTRONIC, FEEDBACK TYPE, SIZE 16, SERIES I	2001	SAE	0
21183	AS7115	National Aerospace and Defense Contractors Accreditation Program Requirements for Elastomer Seals	2001	SAE	0
21184	AS7413	Coupling Assemblies, Quick Disconnect, Automatic Shutoff	2001	SAE	0
21185	AS7325B	Gasket, Metal O-Ring Corrosion and Heat Resistant Steel Procurement Specification For	2001	SAE	0
21186	AMS2409G	Plating, Immersion Tin For Aluminum Alloys	2001	SAE	0
21187	AS7251B	Nuts, Self-Locking, Steel, Corrosion and Heat Resistant High Strength, All Metal 1200 Degrees F Use, UNJ Thread Form	2001	SAE	0
21188	AS7253B	Nuts, Self-Locking, Nickel Alloy, UNS N07001 Classification: 180 ksi/1400 Degrees F Procurement Specification	2001	SAE	0
21189	AS686B	Piloted Ring Seal Tube Swivel Connection Assembly	2001	SAE	0
21190	AS629C	HOSE ASSEMBLY, 3000 psi, PTFE, FLARED, STRAIGHT TO 90°, HEAVYWEIGHT	2001	SAE	0
21191	AS628C	HOSE ASSEMBLY, 3000 psi, PTFE, FLARED, STRAIGHT TO 45°, HEAVYWEIGHT	2001	SAE	0
21192	AS627C	HOSE ASSEMBLY, 3000 psi, PTFE, FLARED, STRAIGHT TO STRAIGHT, HEAVYWEIGHT	2001	SAE	0
21193	AS630C	HOSE ASSEMBLY, 3000 psi, PTFE, FLARED, 45° TO 45°, HEAVYWEIGHT	2001	SAE	0
21194	AS631C	HOSE ASSEMBLY, 3000 psi, PTFE, FLARED, 45° TO 90°, HEAVYWEIGHT	2001	SAE	0
21195	AS632C	HOSE ASSEMBLY, 3000 psi, PTFE, FLARED, 90° TO 90°, HEAVYWEIGHT	2001	SAE	0
21196	AS626C	HOSE ASSEMBLY, 3000 psi, PTFE, FLARELESS, 90° TO 90°, HEAVYWEIGHT	2001	SAE	0
21197	AS625C	HOSE ASSEMBLY, 3000 psi, PTFE, FLARELESS, 45° TO 90°, HEAVYWEIGHT	2001	SAE	0
21198	AS622C	HOSE ASSEMBLY, 3000 psi, PTFE, FLARELESS, STRAIGHT TO 45°, HEAVYWEIGHT	2001	SAE	0
21199	AS623C	HOSE ASSEMBLY, 3000 psi, PTFE, FLARELESS, STRAIGHT TO 90°, HEAVYWEIGHT	2001	SAE	0

21200	AS624C	HOSE ASSEMBLY, 3000 psi, PTFE, FLARELESS, 45 [°] TO 45 [°] , HEAVYWEIGHT	2001	SAE	0
21201	J1237	Metric Thread Rolling Screws	2001	SAE	0
21202	J1266	Axle Efficiency Test Procedure	2001	SAE	0
21203	J1392	(R) Steel, High Strength, Hot Rolled Sheet and Strip, Cold Rolled Sheet, and Coated Sheet	2001	SAE	0
21204	J1416	Generator Terminal Labeling	2001	SAE	0
21205	J1699-1	SAE J1850 Verification Test Procedures	2001	SAE	0
21206	J1608	Manual Transmission Shift Patterns	2001	SAE	0
21207	J1615	Thread Sealants	2001	SAE	0
21208	AMS2680C	Electron-Beam Welding For Fatigue Critical Applications	2001	SAE	0
21209	AMS2690C	Parallel Gap Welding Microelectronic Interconnections to Thin Film Substrates	2001	SAE	0
21210	J1561	(R) Laboratory Speed Test Procedure for Passenger Car Tires	2001	SAE	0
21211	J1760	Data Security Services	2001	SAE	0
21212	J1731	Pilot Bearings for Truck and Bus Applications	2001	SAE	0
21213	J1927	Cumulative Damage Analysis for Hydraulic Hose Assemblies (Stabilized Type)	2001	SAE	0
21214	J1850	(R) Class B Data Communications Network Interface	2001	SAE	0
21215	J1855	Deployment of Electrically Activated Automotive Air Bags for Automobile Reclamation	2001	SAE	0
21216	J1832	Low Pressure Gasoline Fuel Injector	2001	SAE	0
21217	AMS2804C	Identification Castings	2001	SAE	0
21218	AMS2808D	Identification Forgings	2001	SAE	0
21219	J20-2	Coolant Hose— Normal Service Type Convolute, Wire Support Hose	2001	SAE	0
21220	AMS2815X	Identification Welding Wire Line Code System	2001	SAE	0
21221	J2057-2	Class A Multiplexing Actuators	2001	SAE	0
21222	J2069	Recovery Attachment Points for Passenger Cars, Vans, and Light Trucks	2001	SAE	0
21223	J211-2	(R) Instrumentation for Impact Test-Part 2: Photographic Instrumentation	2001	SAE	0
21224	J2094	(R) Vehicle and Control Modifications for Drivers with Physical Disabilities Terminology	2001	SAE	0
21225	J2366-1	ITS Data Bus - IDB-C Physical Layer	2001	SAE	0
21226	J2366-1L	ITS Data Bus - Low Impedance Stereo Audio (LISA)	2001	SAE	0
21227	J2366-2	Link Layer	2001	SAE	0
21228	AMS3054B	Oil, Lubricating, Low Temperature For -55 Degrees C (-67 Degrees F) Service	2001	SAE	0
21229	AMS3056B	Lubricant, Instrument Bearing, Petroleum Base Viscosity 35	2001	SAE	0
21230	J24714	Fluid Systems - Connector Tubes - General Specification and Part Standard	2001	SAE	0
21231	AMS3066C	Compound, Corrosion-Inhibiting Water-Displacing, Soft Film, Aerosol Canned	2001	SAE	0
21232	J2590	PMODE for In-Vehicle Networks	2001	SAE	0
21233	J2548	Test Method to Obtain Lug-Up Torque Data for Heavy-Duty Truck and Bus Engines	2001	SAE	0
21234	J2545	Test Procedures for Non-SAE Hydraulic Hoses	2001	SAE	0
21235	J2561	Bluetooth Wireless Protocol for Automotive Applications	2001	SAE	0
21236	J2605	Non-Contact Hose Measurement Study 1 (Stabilized Type)	2001	SAE	0
21237	J393	(R) Nomenclature - Wheels, Hubs, and Rims for Commercial Vehicles	2001	SAE	0
21238	AMS3160H	Solvent, Petroleum	2001	SAE	0
21239	J624	Tapped and Flanged Exhaust Connections for Small Engines	2001	SAE	0
21240	AMS3180F	Toluene, Industrial Grade	2001	SAE	0

21241	AMS3168	Aqueous Cleaners for Cleaning Prior to Application of Sealing Compounds	2001	SAE	0
21242	AMS3161B	Oil, Odorless Heavy Solvent	2001	SAE	0
21243	AMS3165E	Solvent, Petroleum Aromatic	2001	SAE	0
21244	MA1520A	Areas for Calculating Stress or Load Values for Metric MJ Externally Threaded Fasteners	2001	SAE	0
21245	MA1696A	Screw Threads, Metric Buttress - MJB Profile	2001	SAE	0
21246	AMS3217-6A	Test Slabs, Phosphonitrilic Fluoroelastomer (FZ) 65 - 75	2001	SAE	0
21247	AMS3224	Nitrile-Butadiene Rubber Fuel, Fire, and Ozone Resistant 65 - 75	2001	SAE	0
21248	MAP1753A	Hole Sizes, Recommended for Metric Fasteners on Propulsion Equipment	2001	SAE	0
21249	MAM2615B	Pressure Testing, Hydraulic Pressure as Specified, Metric	2001	SAE	0
21250	MAM2616C	Pressure Testing, Hydraulic 1380 kPa	2001	SAE	0
21251	AMS3316	Silicone Rubber, Fiberglass Fabric Reinforced	2001	SAE	0
21252	AIR1551A	Torque Tightening Metric Screw Threaded Fasteners	2001	SAE	0
21253	AMS3711E	Core, Honeycomb Fibrous, Aramid Base, Phenolic Coated	2001	SAE	0
21254	AMS3712C	Core, Honeycomb, Glass/Polyimide	2001	SAE	0
21255	AMS3420F	Dehydrating Agent Silica Gel	2001	SAE	0
21256	AIR1754A	Washer, Thermal Compensating, Metric Series	2001	SAE	0
21257	AIR1904B	Tire Spray Suppression - Airplane Design and Consideration for	2001	SAE	0
21258	AIR1899A	Aerospace Military Aircraft Hydraulic System Characteristics	2001	SAE	0
21259	AMS4102G	Aluminum Alloy Bars, Rods, and Wire, Rolled or Cold-Finished 99.0Al (1100-F) as Fabricated - UNS A91100	2001	SAE	0
21260	AMS4259A	Aluminum Alloy, Sheet 2.4Li - 1.3Cu - 0.95Mg - 0.10Zr (8090-T6) Solution and Precipitation Heat Treated (Unrecrystallized)	2001	SAE	0
21261	AMS4288	Aluminum Alloy Castings 7.0Si - 0.58Mg - 0.15Ti (E357.0-T6) Solution and Precipitation Heat Treated	2001	SAE	0
21262	AMS4289	Aluminum Alloy Castings 7.0Si - 0.55Mg - 0.12Ti (F357.0-T6) Solution and Precipitation Heat Treated	2001	SAE	0
21263	AMS4266A	Aluminum Alloy, Sheet 6.5Fe - 1.3Si - 0.60V (8022-H112) Powder Metallurgy Product, Strain Hardened - UNS 98022	2001	SAE	0
21264	AMS4335	Forgings, Aluminum Alloys 2xxx and 7xxx, Heat-Treated, Finished-Part Properties: Short-Transverse Tensile Properties and Fracture Toughness	2001	SAE	0
21265	AMS4632E	Aluminum Bronze Bars and Rods 90Cu - 8.5Al Hard	2001	SAE	0
21266	AMS4625G	Phosphor Bronze Bars, Rods, and Tubing 95Cu - 5Sn Hard Temper - UNS C51000	2001	SAE	0
21267	AMS4510G	Phosphor Bronze, Sheet, Strip, and Plate 94.5Cu - 4.0Sn - 0.19P Spring Temper (H08) - UNS C51000	2001	SAE	0
21268	AMS4507H	Copper Alloy (Brass), Sheet, Strip, and Plate 70Cu - 30Zn Half Hard (H02) - UNS C26000	2001	SAE	0
21269	AMS5221E	Iron-Nickel Alloy Strip 49Fe - 5.3Cr - 42Ni - 2.5Ti - 0.55Al Solution Heat Treated - UNS N09902	2001	SAE	0
21270	AMS5310G	Iron Castings, Pearlitic Malleable - UNS F23330	2001	SAE	0
21271	AMS5329F	Steel Castings, Sand 0.80Cr - 1.8Ni - 0.35Mo (0.28 - 0.36C) (SAE 4330 Modified) Annealed	2001	SAE	0
21272	AMS5335F	Steel Castings, Sand 0.65Cr - 0.75Ni - 0.20Mo (0.25 - 0.33C) (SAE 8630 Modified) Normalized and Tempered	2001	SAE	0
21273	AMS5069F	Steel Bars, Forgings, and Tubing 0.15 - 0.20C (SAE 1018) - UNS G10180	2001	SAE	0
21274	AMS5080J	Steel, Bars, Forgings, and Tubing 0.31 - 0.38C (SAE 1035) - UNS G10350	2001	SAE	0
21275	AMS5075F	Steel Tubing, Seamless 0.22 - 0.28C (SAE 1025) Cold Drawn and Stress Relieved - UNS G10250	2001	SAE	0
21276	AMS5050K	Steel Tubing, Seamless 0.15 Carbon, Maximum Annealed - UNS G10100	2001	SAE	0
21277	AMS5070H	Steel, Bars and Forgings 0.18 - 0.23C (SAE 1022) - UNS G10220	2001	SAE	0
21278	AMS4846B	Tin Bronze Castings, Sand and Centrifugal 86.5Cu-11.2Sn-2.0Zn As Cast	2001	SAE	0
21279	AMS4862F	Manganese Bronze, Sand and Centrifugal Castings 63Cu - 24Zn - 6.2Al - 3.8Mn - 3.0Fe High Strength, As Cast - UNS C86300	2001	SAE	0

21280	AMS5384E	Alloy Castings, Investment, Corrosion and Heat Resistant 53Ni - 18Cr - 18Co - 4.0Mo - 2.9Ti - 2.9Al - 0.006B Vacuum-Melted, Vacuum-Cast, Solution and Precipitation Heat Treated - UNS N07500	2001	SAE	0
21281	AMS5505E	Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 12Cr (SAE 51410 Modified) Ferrite Controlled, Annealed - UNS S41000	2001	SAE	0
21282	AMS5506F	Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 13Cr (0.30 - 0.40C) (SAE 51420) Annealed - UNS S42000	2001	SAE	0
21283	AMS5508F	Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 13Cr - 2.0Ni - 3.0W Annealed - UNS S41800	2001	SAE	0
21284	AIR4548A	Real-Time Modeling Methods for Gas Turbine Engine Performance	2001	SAE	0
21285	AMS5593F	Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 45.5Ni - 25.5Cr - 3.2Co - 3.2Mo - 3.2W - 18.5Fe Solution Heat Treated - UNS N06333	2001	SAE	0
21286	AMS5577H	Steel, Corrosion and Heat Resistant, Welded Tubing 25Cr - 20Ni (SAE 30310) Solution Heat Treated - UNS S31008	2001	SAE	0
21287	AMS5623C	Steel Bars and Forgings, High Expansion 9.5No - 5.5Mn (0.55 - 0.65C) Annealed - UNS K91456	2001	SAE	0
21288	AMS5613R	Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 12.5Cr (SAE 51410) Annealed - UNS S41000	2001	SAE	0
21289	AMS5614E	Steel, Corrosion and Heat Resistant, Bars, Wire, and Forgings 12Cr - 0.50Mo Annealed - UNS S41025	2001	SAE	0
21290	AMS5603E	Steel Sheet and Strip, Corrosion and Moderate Heat Resistant 15Cr - 8.4Ni - 2.2Mo - 1.1Al Vacuum Induction Melted, Solution Heat Treated	2001	SAE	0
21291	AMS5655E	Steel, Corrosion and Heat Resistant, Bars, Wire, and Forgings 12.5Cr - 0.75Ni - 1.0Mo - 1.0W - 0.24V (0.20-0.25C) Hardened and Tempered - UNS S42200	2001	SAE	0
21292	AMS5664E	Nickel Alloy, Corrosion and Heat Resistant, Bars, Forgings, and Rings 52.5Ni - 19Cr - 3.0Mo - 5.1Cb - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted 1950 Degrees F (1066 Degrees C) Solution Heat Treated, Precipitation Hardenable -	2001	SAE	0
21293	AMS5690L	Steel, Corrosion and Heat Resistant, Wire 17Cr - 12Ni - 2.5Mo (SAE 30316) Solution Heat Treated - UNS S31600	2001	SAE	0
21294	AMS5689F	Steel, Corrosion and Heat Resistant, Wire 18Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated - UNS S32100	2001	SAE	0
21295	AMS5693C	Steel, Corrosion Resistant, Wire 18Cr - 9.0Ni Cryogenically Produced, High Tensile Strength	2001	SAE	0
21296	AMS5679G	Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 73Ni - 15.5Cr - 2.2Cb - 8.0Fe - UNS N06062	2001	SAE	0
21297	AMS5686G	Steel, Corrosion Resistant, Rivet Wire, 18Cr - 11.5Ni (SAE 30305) Solution Heat Treated - UNS S30500	2001	SAE	0
21298	AMS5674E	Steel, Corrosion and Heat Resistant, Wire 18Cr - 11.5Ni - 0.70Cb (SAE 30347) Solution Heat Treated - UNS S34700	2001	SAE	0
21299	AMS5672C	Steel Wire, Corrosion Resistant 11.8Cr - 8.5Ni - 0.30(Cb + Ta) - 1.1Ti - 2.0Cu Precipitation Hardenable, Spring Temper - UNS45500	2001	SAE	0
21300	AMS5777E	Steel, Corrosion Resistant, Covered Welding Electrodes 12.5Cr - UNS W41010	2001	SAE	0
21301	AMS5781D	Steel Welding Electrodes, Covered, Corrosion and Moderate Heat Resistant 15.5Cr - 4.SNi - 2.9Mo - 0.10N - UNS W35510	2001	SAE	0
21302	AMS5783F	Steel, Corrosion and Heat Resistant Welding Electrodes, Covered 19.5cr - 8.8Ni - 0.50Mo - 1.5W - 1.0Cb - UNS W34910	2001	SAE	0
21303	AMS5806C	Alloy Welding Wire, Corrosion and Heat Resistant, Low Expansion 42Fe - 38Ni - 15Co - 3.0 (Cb + Ta - 1.4Ti) - 0.92Al Vacuum Melted	2001	SAE	0
21304	AMS5819A	Cobalt Alloy, Corrosion and Heat Resistant, Hardfacing Rod and Wire 62Co - 27Cr - 2.9Ni - 5.5Mo - UNS R30021	2001	SAE	0
21305	AMS5823E	Steel, Corrosion and Heat Resistant, Welding Wire 11.8Cr - 2.8Ni - 1.6Co - 1.8Mo - 0.32V - UNS S41780	2001	SAE	0
21306	AMS5828G	Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 57Ni - 19.5Cr - 13.5Co - 4.2Mo - 3.1Ti - 1.4Al - 0.006B Vacuum Induction Melted, Solution Heat Treated - UNS N07001	2001	SAE	0
21307	AMS5835C	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 72Ni - 3.2Mn - 20Cr - 2.5Cb - 0.48Ti Vacuum Induction Melted, Environment Controlled Packaging - UNS N06082	2001	SAE	0
21308	AMS5859D	Steel, Corrosion Resistant, Sheet, Strip, and Plate 15Cr - 6.5Ni - 0.75Mo - 0.30Cb - 1.5Cu Consumable Electrode Melted, Solution Heat Treated Precipitation Hardenable - UNS S45000	2001	SAE	0
21309	AMS5851D	Nickel Alloy, Corrosion and Heat Resistant, Powder 55Ni - 15Cr - 17Co - 5.0Mo - 3.5Ti - 4.OAI - 0.025B As Fabricated - UNS N13017	2001	SAE	0

21310	AMS5852D	Nickel Alloy, Corrosion and Heat Resistant, Billets and Preforms 55Ni - 15Cr - 17Co - 5.0Mo - 3.5Ti - 4.0Al - 0.025B Power Metallurgy Product, Hot Isostatically Pressed - UNS N13017	2001	SAE	0
21311	AMS6342J	Steel Bars, Forgings, and Tubing 0.80Cr - 1.0Ni - 0.25Mo (0.38 - 0.43C) (SAE 9840) - G98400	2001	SAE	0
21312	AMS6365J	Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.33 - 0.38C) (SAE 4135) Normalized or Stress Relieved - UNS G41350	2001	SAE	0
21313	AMS6426E	Steel Bars, Forgings, and Tubing 0.75Si - 1.0Cr - 0.58Mo (0.80 - 0.90C) Consumable Electrode Vacuum Melted - UNS K18597	2001	SAE	0
21314	AMS6406D	Steel Sheet, Strip, and Plate 1.6Si - 2.1Cr - 0.58Mo - 0.05V (0.41 - 0.46C) Annealed	2001	SAE	0
21315	AMS6379B	Steel Bars 0.95Cr - 0.20Mo - 0.05Te (0.40 - 0.53C) (SAE 4140 Modified) Die Drawn and Tempered, 165,000 psi (1138 MPa) Yield Strength	2001	SAE	0
21316	AMS6378F	Steel Bars 1.0Cr - 0.20Mo - 0.45Se (0.39 - 0.48C) (4142H Modified) Die-Drawn, 130 ksi (896 MPa) Yield Strength Free Machining - UNS K11542	2001	SAE	0
21317	AMS6266H	Steel Bars, Forgings, and Tubing 0.50Cr - 1.82Ni - 0.25Mo - 0.003B - 0.06V (0.08 - 0.13C) (43BV12)	2001	SAE	0
21318	AMS5914A	Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Foil 52.5Ni - 19Cr - 3.0Mo - 5.0Cb - 0.90Ti - 0.50Al - 18Fe Consumable Electrode or Vacuum Induction Melted Precision Cold Rolled, Solution Heat Treated - UNS N07719	2001	SAE	0
21319	AMS5898A	Steel, Corrosion Resistant, Bars, Wire, and Forgings 15.2Cr - 1.0Mo - 0.40N - (0.28 - 0.34C) Consumable Electrode Melted Under Pressure	2001	SAE	0
21320	AMS7261-1F	Rings, Sealing, Phosphonitrilic (FZ) Fluoroelastomer High-Temperature-Fluid Resistant 65 - 75	2001	SAE	0
21321	AMS7261-2F	Rings, Sealing, Phosphonitrilic (FZ) Fluoroelastomer High-Temperature-Fluid Resistant 75-85	2001	SAE	0
21322	AMS7265C	Rings, Sealing, Ethylene Propylene (EPM) Rubber Phosphate Ester Hydraulic Fluid Resistant 75 - 85	2001	SAE	0
21323	AMS7261-3E	Rings, Sealing, Phosphonitrilic (FZ) Fluoroelastomer High-Temperature-Fluid Resistant 85 - 95	2001	SAE	0
21324	AMS7261D	Rings, Sealing, Phosphonitrilic (FZ) Fluoroelastomer High- Temperature-Fluid Resistant	2001	SAE	0
21325	AMS7262C	Rings, Sealing, Ethylene Propylene (EPM) Rubber Phosphate Ester Hydraulic Fluid Resistant 58 - 95	2001	SAE	0
21326	AIR5273	Actuation System Failure Detection Methods	2001	SAE	0
21327	AMS7304E	Springs, Steel 0.85 - 1.05C Hardened and Tempered After Forming - UNS G10950	2001	SAE	0
21328	AMS7445D	Balls, Steel, Corrosion-Resistant 17Cr Annealed - UNS S44002, S44003, S44004	2001	SAE	0
21329	AMS7238B	Alloy PM Shapes, Corrosion, Wear, and Heat Resistant 66Co - 30Cr - 8.25W (1.10 - 1.90C)	2001	SAE	0
21330	AMS7239B	Alloy PM Shapes, Corrosion, Wear, and Heat Resistant 60Co - 29Cr - 4.5W (0.90 - 1.40C)	2001	SAE	0
21331	AMS6436C	Steel Sheet, Strip, and Plate, Low-Alloy, Heat Resistant 0.65Si - 1.25Cr - 0.50Mo - 0.85V (0.25 - 0.30C) Annealed - UNS K22770	2001	SAE	0
21332	AMS6457C	Steel, Welding Wire 0.95Cr - 0.20Mo (0.28 - 0.33C) Vacuum Melted, Environment Controlled Packaging SAE 4130 - UNS K13147	2001	SAE	0
21333	AMS6458H	Steel, Welding Wire 0.65Si - 1.25Cr - 0.50Mo - 0.30V (0.28 - 0.33C) Vacuum Melted, Environment Controlled Packaging - UNS K23015	2001	SAE	0
21334	AMS6520D	Steel, Maraging, Sheet, Strip, and Plate 18Ni - 7.8Co - 4.9Mo - 0.40Ti - 0.10Al Consumable Electrode Melted, Solution Heat Treated - UNS K92890	2001	SAE	0
21335	AMS6546F	Steel, Sheet, Strip, and Plate 0.48Cr - 8.0Ni - 4.0Co - 0.48Mo - 0.09V (0.24 - 0.30C) Consumable Electrode Melted, Annealed (UNS K91122)	2001	SAE	0
21336	AMS6550J	Steel Tubing, Welded 0.50Cr - 0.55Ni - 0.20Mo (0.28 - 0.33C) (SAE 8630) - UNS G86300	2001	SAE	0
21337	AMS-C-83231A	Coatings, Polyurethane, Rain Erosion Resistant for Exterior Aircraft and Missile Plastic Parts	2001	SAE	0
21338	AMS-C-83445A	Coating System, Polyurethane, Nonyellowing, White, Rain Erosion Resistant, Thermally Reflective	2001	SAE	0
21339	AMS-P-29609	Polyimide Retainer Material, Porous Non-Metallic	2001	SAE	0
21340	AIR5396	Characterization of Aircraft Icing Conditions	2001	SAE	0
21341	AIR5388	Unique Wheel and Brake Designs	2001	SAE	0

21342	AIR5426	Fitting and Fitting Assembly Selection, Installation, Inspection and Maintenance of	2001	SAE	0
21343	AMS7717D	Nickel-Iron Alloy, Magnetic, Sheet and Strip 50Ni - 50Fe Annealed, Forming Grade - UNS K95000	2001	SAE	0
21344	AMS7724C	Alloy Sheet and Strip, Sintered Wire Mesh, Corrosion and Heat Resistant 30Fe - 1.5Mn - 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0(Cb +Ta) - 0.15N Porous - UNS R30100	2001	SAE	0
21345	AMS7719D	Nickel-Iron Alloy, Magnetic, Sheet and Strip 50Ni - 50Fe Stamping Quality, Half-Hard Temper - UNS K95000	2001	SAE	0
21346	AMS7312G	Piston Rings, Centrifugally-Cast Iron	2001	SAE	0
21347	AMS7464C	Bolts and Screws, Steel, Low-Alloy Heat-Resistant 220,000 psi (1517 MPa) Tensile Strength Hardened and Tempered, Roll Threaded	2001	SAE	0
21348	AMS-R-6130A	Rubber, Cellular, Chemically Blown	2001	SAE	0
21349	AMS-R-81903	Remover, Acid Activated, For Amine-Cured Epoxy Coating Systems	2001	SAE	0
21350	AMS-R-83485-1	RUBBER, FLUOROCARBON ELASTOMER, IMPROVED PERFORMANCE AT LOW TEMPERATURES, O-RINGS, SIZES AND TOLERANCES	2001	SAE	0
21351	ARP1107B	Tail Bumpers for Piloted Aircraft	2001	SAE	0
21352	ARP1201C	Tolerances, Hexagon Bar, Machined Flat and Forged Wrenching Flat Sizes for Fluid Fittings	2001	SAE	0
21353	ARP1231A	Gland Design, Elastomeric O-Ring Seals, General Considerations	2001	SAE	0
21354	ARP1232B	Gland Design, Elastomeric O-Ring Seals, Static Radial	2001	SAE	0
21355	ARP1233A	Gland Design, Elastomeric O-Ring Seals, Dynamic Radial, 1500 psi Max	2001	SAE	0
21356	ARP1234B	Gland Design, Elastomeric O-Ring Seals, Static Axial, Without Back-Up Rings	2001	SAE	0
21357	ARP147E	(R) Environmental Control Systems Terminology	2001	SAE	0
21358	ARP1341B	Determining Decarburization and Carburization in Finished Parts of Carbon and Low-Alloy Steels	2001	SAE	0
21359	ARP1360A	Detection of Chloride and Bromide Contamination of Electronic Equipment	2001	SAE	0
21360	ARP2654	Ultrasonic Thickness Testing	2001	SAE	0
21361	ARP419A	Automatic Pilot Installations	2001	SAE	0
21362	ARP4256A	Design Objectives for Liquid Crystal Displays for Part 25 (Transport) Aircraft	2001	SAE	0
21363	ARP427A	Pressure Ratio Instruments	2001	SAE	0
21364	ARP4285	Aerospace - Evaluation of Particulate Contamination in Hydraulic Fluid - Membrane Procedure	2001	SAE	0
21365	ARP426A	Compass System Installations	2001	SAE	0
21366	ARP433A	Liquid Oxygen Quantity Instruments	2001	SAE	0
21367	ARP416A	Directional Indicating System (Turbine Powered Subsonic Aircraft)	2001	SAE	0
21368	ARP4102-9A	Flight Management System (FMS)	2001	SAE	0
21369	ARP1515A	Threaded Fastener Protrusion Through Self-Locking Nuts	2001	SAE	0
21370	ARP1619A	Replacement and Modified Brakes and Wheels	2001	SAE	0
21371	ARP1821A	Aircraft Ground Flotation Analysis Methods	2001	SAE	0
21372	ARP1925B	Automated Brush Deburring	2001	SAE	0
21373	ARP1902A	Bolt, Tee Head, Interface Surface, Dimensions for	2001	SAE	0
21374	ARP1833A	Sealing Techniques for Missile Applications	2001	SAE	0
21375	ARP246C	Orientation of Engine Axis, Coordinate and Numbering Systems for Aircraft Gas Turbine Engines	2001	SAE	0
21376	AIR1174B	Index of Starting System Specifications and Standards	2001	SAE	0
21377	ARP510A	Moment Weight of Turbine and Compressor Rotor Blades	2001	SAE	0
21378	ARP493A	Knobs, Control Aircraft, Recommended Design	2001	SAE	0
21379	ARP4784A	Definitions and Limits, Metal Material Defects and Surface and Edge Features, Fluid Couplings, Fittings and Hose Ends	2001	SAE	0
21380	ARP5430	Human Interface Criteria for Vertical Situation Awareness Displays	2001	SAE	0

21381	ARP5429	Landing Gear Fatigue Tests with Equivalent Damage Spectra	2001	SAE	0
21382	ARP5366	Autopilot, Flight Director, and Autothrust Systems	2001	SAE	0
21383	ARP5288	Transport Category Airplane Head Up Display (HUD) Systems	2001	SAE	0
21384	ARP5497	Modification or Replacement of Components on Dynamically Certified Seat Systems	2001	SAE	0
21385	ARP5580	Recommended Failure Modes and Effects Analysis (FMEA) Practices for Non-Automobile Applications	2001	SAE	0
21386	ARP5824	Recommended Solid Film Lubricants for Fluid System Components	2001	SAE	0
21387	ARP573D	Silver, Copper and Nickel Alloy Brazed Joints for Aerospace Propulsion Systems	2001	SAE	0
21388	ARP674C	Groove Design, Metal O-Ring Gasket	2001	SAE	0
21389	ARP843A	Chip Detector, Electrical Connection, Remote Indicating	2001	SAE	0
21390	ARP868C	Method-Pressure Drop Tests for Fuel System Components	2001	SAE	0
21391	ARP794A	Airstream Deviation Instrument (ADI)	2001	SAE	0
21392	ARP901A	Bubble-Point Test Method	2001	SAE	0
21393	ARP906B	Glossary, Aircraft Engine Starting and Auxiliary Power Systems	2001	SAE	0
21394	AS1227C	Hose Assembly, Convuluted Polytetrafluoroethylene, Metallic Reinforced, Low Pressure, Up to 400 °F, Aircraft	2001	SAE	0
21395	AS13572	Springs, Helical, Compression and Extension	2001	SAE	0
21396	AS13591A	Cleaning Methods and Procedures for Breathing Oxygen Equipment	2001	SAE	0
21397	AIR809A	Metal Dimensional Change with Temperature	2001	SAE	0
21398	AS21923A	Adapter, Flareless Tube, Bulkhead and Universal to Flared Tube	2001	SAE	0
21399	AIR825-1	NULL	2001	SAE	0
21400	AS177B	Operating Instructions for Aircraft Engines (Preparation of)	2001	SAE	0
21401	AS176C	Limits, Table of Limits and Lubrication Charts	2001	SAE	0
21402	AS18607A	Thermal Anti-Icing Equipment, Wing and Empennage	2001	SAE	0
21403	AS1709A	Coupling Assembly, Hydraulic Self Sealing, Quick Disconnect	2001	SAE	0
21404	AS27683	Drums, Metal - Shipping and Storage 16 to 80 Gallons	2001	SAE	0
21405	AS27684	Drums, Metal - Shipping and Storage 3 to 12 Gallons	2001	SAE	0
21406	AS22759-15	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, FEP-PVF 2, LIGHT WEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT	2001	SAE	0
21407	AS22759-17	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED ETFE, MEDIUM WEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT, 150°C	2001	SAE	0
21408	AS22759-16	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED ETFE, MEDIUM WEIGHT, TIN-COATED COPPER CONDUCTOR, 600-VOLT, 150°C	2001	SAE	0
21409	AS22759-18	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED ETFE, LIGHT WEIGHT, TIN-COATED COPPER CONDUCTOR, 600-VOLT, 150°C	2001	SAE	0
21410	AS22759-19	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED ETFE, LIGHT WEIGHT, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT, 150°C	2001	SAE	0
21411	AS22759-20	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 1000-VOLT	2001	SAE	0
21412	AS22759-22	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT	2001	SAE	0
21413	AS22759-21	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, NICKEL-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 1000-VOLT	2001	SAE	0
21414	AS22759-30	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, POLYIMIDE COATED, SILVER-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT	2001	SAE	0

21415	AS22759-31	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, POLYIMIDE COATED, NICKEL-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT	2001	SAE	0
21416	AS22759-29	NULL	2001	SAE	0
21417	AS22759-28	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, POLYIMIDE COATED, SILVER-COATED COPPER CONDUCTOR, 600-VOLT	2001	SAE	0
21418	AS22759-23	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, NICKEL-COATED HIGH STRENGTH COPPER ALLOY CONDUCTOR, 600-VOLT	2001	SAE	0
21419	AS264E	Instrument and Cockpit Lighting for Commercial Transport Aircraft	2001	SAE	0
21420	AS24335	FLANGE, BULKHEAD MOUNTING, HYDRAULIC SELF-SEALING COUPLING	2001	SAE	0
21421	AS24347	Drums, Metal, Reusable Shipping and Storage	2001	SAE	0
21422	AIR847A	Oxygen Equipment for Commercial Transport Aircraft Which Fly Above 45,000 Ft	2000	SAE	0
21423	AS245B	Water Solution Type Hand Fire Extinguisher	2000	SAE	0
21424	AS22759-3	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, TFE-GLASS-TFE, MEDIUM WEIGHT, NICKEL-COATED COPPER CONDUCTOR, 600-VOLT	2000	SAE	0
21425	AS22759-32	NULL	2000	SAE	0
21426	AS22759-33	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LIGHTWEIGHT, SILVER-COATED, HIGH-STRENGTH COPPER ALLOY, 200°C, 600 VOLT	2000	SAE	0
21427	AS22759-2	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, PTFE AND PTFE-COATED GLASS, NICKEL-COATED COPPER CONDUCTOR, 600-VOLT	2000	SAE	0
21428	AS22759-5	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, ABRASION RESISTANT EXTRUDED PTFE, SILVER-COATED COPPER CONDUCTOR, 600 VOLT	2000	SAE	0
21429	AS22759-46	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LIGHTWEIGHT, NICKEL-COATED HIGH-STRENGTH COPPER ALLOY, 200°C, 600 VOLT	2000	SAE	0
21430	AS22759-45	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LIGHTWEIGHT, NICKEL-COATED COPPER, 200°C, 600 VOLT	2000	SAE	0
21431	AS22759-44	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LIGHTWEIGHT, SILVER-COATED COPPER, 200°C, 600 VOLT	2000	SAE	0
21432	AS22759-34	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, NORMAL WEIGHT, TIN-COATED COPPER, 150°C, 600 VOLT	2000	SAE	0
21433	AS22759-35	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, NORMAL WEIGHT, SILVER-COATED, HIGH-STRENGTH COPPER ALLOY, 200°C, 600 VOLT	2000	SAE	0
21434	AS22759-4	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, TFE-GLASS-FEP, MEDIUM WEIGHT, SILVER-COATED COPPER CONDUCTOR, 600-VOLT	2000	SAE	0
21435	AS22759-41	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, NORMAL WEIGHT, NICKEL-COATED COPPER, 200°C, 600 VOLT	2000	SAE	0
21436	AS22759-42	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, NORMAL WEIGHT, NICKEL-COATED HIGH-STRENGTH COPPER ALLOY, 200°C, 600 VOLT	2000	SAE	0
21437	AS22759-43	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, NORMAL WEIGHT, SILVER-COATED COPPER, 200°C, 600 VOLT	2000	SAE	0
21438	AS22759-7	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, ABRASION RESISTANT EXTRUDED PTFE, MEDIUM WEIGHT, SILVER-COATED CONDUCTOR, 600 VOLT	2000	SAE	0
21439	AS22759-8	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, ABRASION RESISTANT EXTRUDED PTFE, MEDIUM WEIGHT, NICKEL-COATED COPPER CONDUCTOR, 600 VOLT	2000	SAE	0
21440	AS22759-14	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, FEP-PVF2, LIGHT WEIGHT, TIN-COATED COPPER CONDUCTOR, 600-VOLT	2000	SAE	0
21441	AS22759-12	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, NICKEL-COATED COPPER CONDUCTOR, 600 VOLT	2000	SAE	0

21442	AS22759-13	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED, FEP-PVF2, MEDIUM WEIGHT, TIN-COATED COPPER CONDUCTOR, 600-VOLT	2000	SAE	0
21443	AS22759-11	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, SILVER-COATED COPPER CONDUCTOR, 600 VOLT	2000	SAE	0
21444	AS22759-1	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, PTFE AND PTFE-COATED GLASS, SILVER-COATED COPPER CONDUCTOR, 600-VOLT	2000	SAE	0
21445	AS22759-10	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, EXTRUDED TFE, NICKEL-COATED COPPER CONDUCTOR, 1000 VOLT	2000	SAE	0
21446	AS3071B	Acceptance Criteria - Magnetic Particle, Fluorescent Penetrant, and Contrast Dye Penetrant Inspection	2000	SAE	0
21447	AS172271 THRU AS172320	WASHER, KEY - SINGLE, AMS 6350 (ASG)	2000	SAE	0
21448	AS172201 THRU AS172235	WASHER, KEY - SINGLE, BEARING RETAINING, AMS 8350 (ASG)	2000	SAE	0
21449	AS17320	Mounting Devices for Aircraft Electric Equipment, Quick Attach-Detach, Circular, 5-, 8-, and 10-Inch	2000	SAE	0
21450	AS14241	CLAMP, LOOP TYPE, CUSHIONED SUPPORT, METRIC	2000	SAE	0
21451	AS14272	CLAMP, LOOP, CUSHIONED, ELONGATED, METRIC	2000	SAE	0
21452	AS14489	CLAMP, LOOP, METAL, PLAIN, SUPPORT, AIRCRAFT, METRIC	2000	SAE	0
21453	AS14298	CLAMP ASSEMBLY, CUSHIONED, METRIC	2000	SAE	0
21454	AS14169	CIRCULAR SPLINE AND ADAPTER DETAILS ENGINE DRIVEN ACCESSORIES	2000	SAE	0
21455	AS14184	Nonmetallic Shaft-Coupling Details, Engine Driven Accessories	2000	SAE	0
21456	AS1553A	Performance Standard for Tube Support Loop-Cushioned Clamp	2000	SAE	0
21457	AS21919	CLAMP, LOOP TYPE, CUSHIONED SUPPORT	2000	SAE	0
21458	AS122900 THRU AS122939	CLAMP - LOOP TYPE SUPPORT (HEAT RESISTANT) .204 HOLE	2000	SAE	0
21459	ARP998B	Crew Restraint System	2000	SAE	0
21460	ARP917B	Stowage of Flight Crews Survival, Emergency and Miscellaneous Equipment	2000	SAE	0
21461	ARP682C	Safety Lap Belts (for Civil Transport Aircraft)	2000	SAE	0
21462	ARP575B	Filter Patch Testing Procedures for Aerospace Hydraulic Pumps and Motors	2000	SAE	0
21463	ARP5453	Training Pilots Prior Simultaneous Instrument Landing System (ILS) Precision Runway Monitor (PRM) Approaches to Closely-Spaced Parallel Runways	2000	SAE	0
21464	ARP4715	Induction Hardening of Steel Components	2000	SAE	0
21465	ARP4946	Aerospace - Valves, Check, Hydraulic, Aircraft and Missile	2000	SAE	0
21466	ARP5144	Heat Application for Thermosetting Resin Curing	2000	SAE	0
21467	ARP5088A	Test Method for the Determination of Total Acidity in Polyol Ester and Diester Gas Turbine Lubricants by Automatic Potentiometric Titration	2000	SAE	0
21468	ARP1932A	Anodize Treatment of Titanium and Titanium Alloys pH 12.4 Maximum	2000	SAE	0
21469	ARP4102-12A	Airborne Landing Guidance System for Transport Aircraft	2000	SAE	0
21470	ARP4102-15A	Electronic Data Management System (EDMS)	2000	SAE	0
21471	ARP1398A	Testing of Oxygen Equipment	2000	SAE	0
21472	ARP1317A	Electron Beam Welding	2000	SAE	0
21473	ARP1321A	Flexure Testing of Bent Hydraulic Tubing	2000	SAE	0
21474	ARP1192C	Procedure for Calibration and Verification of a Liquidborne Particle Counter: An Absolute Standard	2000	SAE	0

21475	AMS-R-83248-1	Rubber, Fluorocarbon Elastomer, High Temperature, Fluid and Compression Set Resistant (O-Rings, Class 1, 75 Hardness)	2000	SAE	0
21476	AMS-R-83248-2	Rubber, Fluorocarbon Elastomer, High Temperature, Fluid and Compression Set Resistant (O-Rings, Class 1, 75 Hardness)	2000	SAE	0
21477	AMS-S-18732B	Steel Bars, Wire, Forging Stock, Forgings, Tubing (431), Special Quality	2000	SAE	0
21478	AMS-S-851B	Steel Grit, Shot, and Cut Wire Shot; and iron Grit and Shot-Blast Cleaning and Peening	2000	SAE	0
21479	AIR5301	Installed Outdoor Engine Testing	2000	SAE	0
21480	AMS7711D	Steel Sheet and Strip, Flat-Rolled, Electrical, Non-Oriented 2.65 (Si + Al) Type 47S188 or Type 64S213, Semi-Processed	2000	SAE	0
21481	AMS7712D	Steel Sheet and Strip, Flat-Rolled, Electrical, Non-Oriented 3.0 (Si + Al) Type 47S178 or Type 64S194, Semi-Processed	2000	SAE	0
21482	AMS7716E	Steel Sheet and Strip, Flat-Rolled, Electrical, Grain-Oriented 3.15Si Type 27G053, Type 30G058, or Type 35G066, Fully-Processed	2000	SAE	0
21483	AIR5354	History of the SAE A-10 Aircraft Oxygen Equipment Committee	2000	SAE	0
21484	AIR5428	Utility System Characterization, an Overview	2000	SAE	0
21485	AMS-P-46112	Plastic Sheet and Strip, Polyimide	2000	SAE	0
21486	AMS-P-46144	Plastic Sheet, Polycarbonate	2000	SAE	0
21487	AMS-HH-G-101	Gasket, Metallic-Encased	2000	SAE	0
21488	AMS-I-10	Insulation Compound, Electrical, Ceramic, Class L	2000	SAE	0
21489	AMS-I-23053-2	INSULATION SLEEVEING, ELECTRICAL, HEAT SHRINKABLE, POLYVINYL CHLORIDE, FLEXIBLE, CROSSLINKED AND NON-CROSSLINKED	2000	SAE	0
21490	AMS-I-23053-3	NULL	2000	SAE	0
21491	AMS-H-6088C	Heat Treatment of Aluminum Alloys	2000	SAE	0
21492	AMS5900B	Steel Bars, Forgings, and Tubing, Corrosion Resistant 14Cr - 2.1Mo - 0.30Cb - 1.0V (1.05 - 1.15C) Premium Aircraft Quality for Bearing Applications, Double Vacuum Melted - UNS S42800	2000	SAE	0
21493	AMS6275G	Steel Bars, Forgings, and Tubing 0.40Cr - 0.45Ni - 0.12Mo - 0.002B (0.15 - 0.20C) (SAE 94B17) - UNS G94171	2000	SAE	0
21494	AMS6386C	Steel Sheet and Plate Low Alloy, Heat Treated 90,000 psi (621 MPa) and 100,000 psi (690 MPa) Yield Strength	2000	SAE	0
21495	AMS6418H	Steel Bars, Forgings, Tubing, and Rings 1.3Mn - 1.5Si - 0.30Cr - 1.8Ni - 0.40Mo (0.23 - 0.28C) - UNS K32550	2000	SAE	0
21496	AMS5827G	Steel, Corrosion Resistant, Covered Welding Electrodes 16.4Cr - 4.8Ni - 0.22Cb - 3.6Cu - UNS W37410	2000	SAE	0
21497	AMS5683F	Alloy Welding Wire, Corrosion and Heat Resistant 75Ni - 15.5Cr - 8.0Fe	2000	SAE	0
21498	AMS5695G	Steel, Corrosion and Heat Resistant, Covered Welding Electrodes 25Cr - 20Ni (SAE 30310) - UNS W31010	2000	SAE	0
21499	AMS5619A	Steel Bars and Forgings, Corrosion Resistant 14Cr - 4.0Mo (1.00 - 1.10C)	2000	SAE	0
21500	AMS5624E	Steel Bars, High Expansion 4.5Mn - 4.0Cr - 12.5Ni (0.50 - 0.60C) Cold Finished - UNS K91505	2000	SAE	0
21501	AMS5625D	Steel Bars, High Expansion 9.5Ni - 5.5Mn (0.55 - 0.65C) Cold Finished - UNS K91456	2000	SAE	0
21502	AMS5564C	Steel, Corrosion Resistant, Tubing 19Cr - 10Ni (SAE 30304) High-Pressure Hydraulic, Welded Plus Ultrasonically Tested or Seamless Cold Drawn, One Eighth - Hard Temper - UNS S30400	2000	SAE	0
21503	AMS5584A	Steel, Corrosion and Heat Resistant, Seamless and Welded Hydraulic Tubing 17Cr - 12Ni - 1.5Mo - 0.03C max Cold Drawn, 1/8 Hard Temper - UNS S31603	2000	SAE	0
21504	AMS5514G	Steel, Corrosion Resistant, Sheet, Strip, and Plate 18Cr - 11.5Ni (SAE 30305) Solution Heat Treated - UNS S30500	2000	SAE	0
21505	AMS5517L	Steel, Corrosion Resistant, Sheet and Strip 18Cr - 8Ni (SAE 30301) Cold Rolled, 125 ksi (862 MPa) Tensile Strength - UNS S30100	2000	SAE	0
21506	AMS4787F	Gold-Nickel Alloy, Brazing Filler Metal, High Temperature 82Au - 18Ni 1740 Degree F (949 Degree C) Solidus-Liquidus Temperature	2000	SAE	0
21507	AMS4508H	Copper-Zinc Alloy, Laminated Sheet 70Cu - 30Zn Surface Bonded - UNS C26000	2000	SAE	0
21508	AIR4160A	Alternatives to Cadmium Plating	2000	SAE	0

21509	AMS4265A	Aluminum Alloy, Particulate Reinforced Extrusions 6092/SiC/25p - T6P Solution Heat Treated, Quenched, and Precipitation Heat Treated	2000	SAE	0
21510	AIR1047D	A Guide for the Selection of Quick-Disconnect Couplings for Aerospace Fluid Systems	2000	SAE	0
21511	AMS3902E	Cloth, Organic Fiver (Para-Aramid), High Modulus For Structural Composites	2000	SAE	0
21512	AIR2000E	Aerospace Fluid System Standards, Metric, National and International	2000	SAE	0
21513	AMS3352B	Silicone Rubber, Fiberglass Fabric Reinforced	2000	SAE	0
21514	MAM2410A	Plating, Silver Nickel Strike, High Bake	2000	SAE	0
21515	AMS3237F	Butyl (IIR) Rubber Phosphate Ester Resistant 35 - 45	2000	SAE	0
21516	MA14241	CLAMP, LOOP TYPE, CUSHIONED SUPPORT, METRIC	2000	SAE	0
21517	MA14242	CLAMP, LOOP, CUSHIONED, CENTER MOUNTING, METRIC	2000	SAE	0
21518	MA14272	CLAMP, LOOP, CUSHIONED, ELONGATED, METRIC	2000	SAE	0
21519	MA14489	CLAMP, LOOP, METAL, PLAIN, SUPPORT, AIRCRAFT, METRIC	2000	SAE	0
21520	J966	(R) Test Procedure for Measuring Passenger Car Tire Revolutions per Mile	2000	SAE	0
21521	AIR1471A	(R) Torque Tightening Threaded Fasteners	2000	SAE	0
21522	AMS3146	Coating, Interior Aircraft Cabin Low Heat and Smoke Release	2000	SAE	0
21523	J431	(R) Automotive Gray Iron Castings	2000	SAE	0
21524	J311	Fluid for Passenger Car Type Automatic Transmissions	2000	SAE	0
21525	AMS3075F	Compound, Corrosion-Preventive Hard Film, Hot Application	2000	SAE	0
21526	J2555	Vehicle Idle Gear Rattle Evaluation Procedure	2000	SAE	0
21527	J2544	Plug-In Relay Test Methods	2000	SAE	0
21528	AMS3076C	Compound, Corrosion- Preventive Hard Film, Cold Application	2000	SAE	0
21529	J2494	Push-to-Connect Tube Fittings for use in the Piping of Vehicular Air Brake	2000	SAE	0
21530	J2441	Shot Peening	2000	SAE	0
21531	J2442	(R) Harmonized Provisions for Installation of Exterior Lamps and Retro-Reflecting Devices on Road Vehicles Except Motorcycles	2000	SAE	0
21532	J2411	Single Wire CAN Network for Vehicle Applications	2000	SAE	0
21533	J2396	Definitions and Experimental Measures Related to the Specification of Driver Visual Behavior using Video Based Techniques	2000	SAE	0
21534	J2369	Standards for ATIS Message Sets Delivered Over Reduced Bandwidth Media	2000	SAE	0
21535	J2373	Stakeholder ¹ s Workshop Information Report	2000	SAE	0
21536	J2382	Video Based Light Measurement Techniques (Stabilized Type)	2000	SAE	0
21537	J2292	Combination Pelvic/Upper Torso (Type 2) Operator Restraint Systems for Off-Road Work Machines	2000	SAE	0
21538	J2321-1	Disposable Hydraulic Filter Element - 115 L/min Flow, 1.0 MPa Collapse Pressure, Filtration Ratio = 75 at 6 and 10 μ m	2000	SAE	0
21539	J2321-2	Disposable Hydraulic Filter Element - 190 L/min Flow, 21 MPa Collapse Pressure, Filtration Ratio = 75 at 7 μ m	2000	SAE	0
21540	J2321-3	Disposable Hydraulic Filter Elements - 21 MPa Collapse Pressure, Filtration Ratio = 75 at 10 μ m, 75 to 175 L/Min	2000	SAE	0
21541	J2306	Automobile and Light Truck Engine Coolant Concentrate Propylene Glycol Type, Recommended Practice	2000	SAE	0
21542	J2056-1	Class C Application Requirement Considerations	2000	SAE	0
21543	J2179	A Test for Evaluating the Rearward Amplification of Multi-Articulated Vehicles	2000	SAE	0
21544	J2028	Front-Wheel-Drive Constant Velocity Joint Boot Seals	2000	SAE	0
21545	J2032	(R) Ignition Cable Assemblies	2000	SAE	0
21546	J2022	Classification, Nomenclature, and Specification Definitions for Horizontal Earthboring Machines	2000	SAE	0
21547	J1759	SAE Hose Measurement Study (Stabilized Type)	2000	SAE	0

21548	J1784- HIR 4544	Specifications and Standards for Marine Hydraulic Systems and Components	2000	SAE	0
21549	J1782	Ship Systems and Equipment - Hydraulic Systems - Noise Control	2000	SAE	0
21550	AMS2681B	Welding, Electron-Beam	2000	SAE	0
21551	J1489	(R) Heavy Truck and Bus Retarder Downhill Performance Mapping Procedure	2000	SAE	0
21552	J1681	(R) Gasoline, Alcohol, and Diesel Fuel Surrogates for Material Testing	2000	SAE	0
21553	J1343	(R) Information Relating to Duty Cycles and Average Power Requirements of Truck and Bus Engine Accessories	2000	SAE	0
21554	J1249	Former SAE Standard and Former SAE Ex-Steels	2000	SAE	0
21555	AS62A	Carburetor Flange, Aircraft 2 Bolt - Single Barrel - No. 3 and 4	2000	SAE	0
21556	AIR1335A	Ramp De-Icing	2000	SAE	0
21557	AS81714-14	TERMINAL JUNCTION SYSTEM, RACK ASSEMBLY, TRACK, FEEDTHRU TYPE, LIGHT WEIGHT, SERIES I	2000	SAE	0
21558	AS81714-15	TERMINAL JUNCTION SYSTEM, GROUNDED STUD, SERIES I	2000	SAE	0
21559	AS81587	Timer Assembly Rain Repellent	2000	SAE	0
21560	AS81714-10	TERMINAL JUNCTION SYSTEM, RACK ASSEMBLY, TRACK, FEEDTHRU TYPE, SERIES I	2000	SAE	0
21561	AS7468B	Bolts, Cobalt-Chromium-Nickel Alloy UNS R30035, Tensile Strength 260 ksi, Procurement Specification	2000	SAE	0
21562	AS5447	Acceptance Criteria for Nuts - Magnetic Particle, Fluorescent Penetrant, and Visible Penetrant Examination	2000	SAE	0
21563	AS5377	Nut, Self-Locking, 0.7500 thru 1.5000 Thread Sizes, UNS S66286, 160,000 psi, 800 °F, UNJ Thread - Procurement Specification	2000	SAE	0
21564	AS5181	Fitting, Elbow, 90 Degrees, Bulkhead, Flared to Hose	2000	SAE	0
21565	AS5185	FITTING, ELBOW, 90°, PIPE TO HOSE	2000	SAE	0
21566	AS5186	FITTING, ELBOW, 45°, PIPE TO HOSE	2000	SAE	0
21567	AS5187	FITTING, ELBOW, 45 , BULKHEAD, HOSE	2000	SAE	0
21568	AS5191	FITTING, ELBOW, 45 , INTERNAL STRAIGHT THREAD PORT	2000	SAE	0
21569	AS5200	PORT OR FITTING END, INTERNAL TAPER PIPE THREAD, DESIGN STANDARD	2000	SAE	0
21570	AS5201	FITTING END, EXTERNAL TAPER PIPE THREAD, DESIGN STANDARD.	2000	SAE	0
21571	AS5276-1	Performance Standard for Child Restraint Systems in Transport Category Airplanes	2000	SAE	0
21572	AS5163	Fitting, Connector, Multiple Fluid Pressure Line, 75 Degree	2000	SAE	0
21573	AS4973A	(R) Ring, Weld	2000	SAE	0
21574	AS4707A	Test Methods Evaluation of Nonflammable, Chlorotrifluoroethylene Base Hydraulic Fluid	2000	SAE	0
21575	AS4149A	Clamp, Loop-Cushioned, Integral Lock	2000	SAE	0
21576	AS39029-102	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, COAXIAL, SIZE 12 (FOR MIL-C-38999 SERIES I, II, III AND IV CONNECTORS)	2000	SAE	0
21577	AS39029-103	CONTACTS, ELECTRICAL CONNECTOR, SOCKET, CRIMP REMOVABLE, COAXIAL, SIZE 12 (FOR MIL-C-38999 SERIES I, III, AND IV CONNECTORS)	2000	SAE	0
21578	AS39029-104	CONTACTS, ELECTRICAL CONNECTOR, CONCENTRIC TWINAX, PIN, SHIELDED, SIZE 8 (FOR MIL-C-28840)	2000	SAE	0
21579	AS40401	Solenoid, Electrical, General Specification For	2000	SAE	0
21580	AS39029-97A	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, COAXIAL, SIZE 1 (FOR DOD-C-83527 CONNECTORS)	2000	SAE	0
21581	AS39029-99	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP REMOVABLE, COAXIAL, SIZE 5 (FOR DOD-C-83527 CONNECTORS)	2000	SAE	0
21582	AS33566	FITTINGS, INSTALLATION OF FLARELESS TUBE, STRAIGHT-THREADED CONNECTORS	2000	SAE	0
21583	AS9760	Bolt, Machine - Double Hexagon Extended Washer Head, Drilled, PD Shank, Titanium AMS 4967, .250-28 UNJF-3A	2000	SAE	0
21584	AS9759	Bolt, Machine - Double Hexagon Extended Washer Head Drilled, PD Shank, Titanium AMS 4967, .190-32 UNJF-3A	2000	SAE	0

21585	AS9751	Bolt, Machine - Double Hexagon Extended Washer Head, PD Shank, Titanium AMS 4967, .250-28 UNJF-3A	2000	SAE	0
21586	AS9631	SCREW, MACHINE - HEXAGON HEAD, PD SHANK, TITANIUM AMS 4967, .138-40 UNJF-3A	2000	SAE	0
21587	HS-796	Manual on Design and Manufacture of Torsion Bar Springs and Stabilizer - Fifth Edition	2000	SAE	0
21588	AS9918	Bolt, Machine - Double Hexagon Extended Washer Head, PD Shank, Steel AMS 6322, Cadmium Plated, .4375-20 UNJF-3A	2000	SAE	0
21589	J1081	Potential Standard Steels, Information Report - December 1988	2000	SAE	0
21590	AIR1375C	Minimum Safety Requirements for Special Purpose Airline Ground Support Equipment	2000	SAE	0
21591	AMS2487A	(R) Anodic Treatment of Titanium and Titanium Alloys Solution pH 12.4 Maximum	2000	SAE	0
21592	AMS2488D	(R) Anodic Treatment - Titanium and Titanium Alloys Solution pH 13 or Higher	2000	SAE	0
21593	AMS2484B	Blackening Solution for Steel Touch-Up Method	2000	SAE	0
21594	AS90328	CABLE ASSEMBLY EXTERNAL ELECTRIC POWER, AIRCRAFT 115/200 VOLT, 400 HERTZ	2000	SAE	0
21595	AS8581	Engine; Rocket, Solid Propellant 5 Second Duration, 4500 Pounds Thrust	2000	SAE	0
21596	AIR1362B	Aerospace Hydraulic Fluids Physical Properties	2000	SAE	0
21597	AS85075	Tie down Assembly, Helicopter Blade, General Specification for	2000	SAE	0
21598	AMS2441A	Selective (Brush) Nickel Plating Low-Stressed, Low Hardness Deposit	2000	SAE	0
21599	AMS2439A	Selective (Brush) Nickel Plating Low-Stressed, Hard Deposit	2000	SAE	0
21600	AMS2444A	(R) Coating, Titanium Nitride Physical Vapor Deposition	2000	SAE	0
21601	J1144	Towed Vehicle Drivetrain Test Procedure Passenger Cars, Vans, and Light-Duty Trucks	2000	SAE	0
21602	J1138	(R) Design Criteriaâ Driver Hand Controls Location for Passenger Cars, Multipurpose Passenger Vehicles, and Trucks (10 000 GVW and Under)	1999	SAE	0
21603	AS8660	Silicone Compound NATO Code Number S-736	1999	SAE	0
21604	AS8662	Knife, Hunting, Sheathed, Survival, Pilot's	1999	SAE	0
21605	AS9000A	Aerospace Basic Quality System Standard	1999	SAE	0
21606	AS8991	Gasket, Fuselage Light - Cover Screw	1999	SAE	0
21607	AMS2468G	Hard Anodic Coating Treatment of Aluminum Alloys	1999	SAE	0
21608	AS9158	BOLT-MACHINE, STEEL, 12 POINT HEAD, .250-28, BLACK OXIDE	1999	SAE	0
21609	AS9468	PIN, STRAIGHT, HEADED, .497 DIAMETER, AMS5735	1999	SAE	0
21610	AS9486	PIN, STRAIGHT, HEADLESS AMS5132, LOCK	1999	SAE	0
21611	AS9460	RIVET, SOLID 100° FLUSH HEAD, AMS7235	1999	SAE	0
21612	AS9589	Bolt, Machine - Hexagon Head, Drilled, 6 Holes, Full Shank, .5625-18 UNJF-3A	1999	SAE	0
21613	AS9403	RIVET, SOLID UNIVERSAL HEAD, AMS5737	1999	SAE	0
21614	AS9385	PACKING, PREFORMED, AMS7267, O-RING	1999	SAE	0
21615	AS9386	PACKING, PREFORMED, AMS 7267, O-RING	1999	SAE	0
21616	AS9231A	Bracket, Angle, 90 Degree .190 X .375 Bolt (Stabilized Type)	1999	SAE	0
21617	AS9228A	Bracket, Angle, 90 Degree .190 Bolt (Stabilized Type)	1999	SAE	0
21618	J1085	Testing Dynamic Properties of Elastomeric Isolators	1999	SAE	0
21619	J1058	Sheet Steel Thickness and Profile, Recommended Practice	1999	SAE	0
21620	AS9958	Bolt, Machine, Hexagon Head, Drilled, 6 Hole, PD Shank, Steel AMS 6322, Cadmium Plated, .250-28 UNJF-3A	1999	SAE	0
21621	HS-2200	Piston Ring Standards Manual	1999	SAE	0
21622	AS9761	Bolt, Machine - Double Hexagon Extended Washer Head, Drilled, PD Shank, Titanium AMS 4967, .3125-24 UNJF-3A	1999	SAE	0
21623	AS9770	Packing, Preformed - AMS 3650, O Ring	1999	SAE	0
21624	AS9785	Bolt, Machine - Hexagon Head, Full Shank, AMS 5643, .3125-24 UNJF-3A	1999	SAE	0

21625	AS9784	Bolt, Machine - Hexagon Head, Full Shank, AMS 5643, .250-28 UNJF-3A	1999	SAE	0
21626	AS9788	Bolt, Machine - Hexagon Head, Full Shank, AMS 5643, .500-20 UNJF-3A	1999	SAE	0
21627	AS9786	Bolt, Machine - Hexagon Head, Full Shank, AMS 5643, .375-24 UNJF-3A	1999	SAE	0
21628	AS9790	Bolt, Machine - Hexagon Head, Full Shank, AMS 5643, .625-18 UNJF-3A	1999	SAE	0
21629	AS9894	Bolt, Machine-Double Hexagon Extended Washer Head, Drilled, AMS 5616, .190-32 UNJF-3A	1999	SAE	0
21630	AS9880	WASHER, CUP, LOCK CRES AMS5510	1999	SAE	0
21631	AS9841	KEY, WOODRUFF CHAMFERED CRES AMS5640	1999	SAE	0
21632	AS9783	Bolt, Machine - Hexagon Head, Full Shank, AMS 5643, .190-32 UNJF-3A	1999	SAE	0
21633	AS3268A	SLEEVE HALF REINFORCING, TUBE	1999	SAE	0
21634	AS3269A	SLEEVE HALF REINFORCING, TUBE, SHOULDER	1999	SAE	0
21635	AS3528	BOLT, SHEAR - DOUBLE HEX HEAD, UNS S66286 - 160 KSI	1999	SAE	0
21636	AS3529	BOLT, SHEAR - DOUBLE HEX HEAD, DRILLED SHANK UNS S66286 - 160 KSI	1999	SAE	0
21637	AS3530	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, UNS S66286 - 160 ksi	1999	SAE	0
21638	AS3531	BOLT, MACHINE - DOUBLE HEX EXTENDED WASHER HEAD, CLOSE TOLERANCE SHANK, DRILLED HEAD, UNS S66286 - 160 ksi	1999	SAE	0
21639	AS3532	BOLT, SHEAR - DOUBLE HEX HEAD, DRILLED SHANK UNS N07718 - 185 ksi	1999	SAE	0
21640	AS38386-3	PACKING, PREFORMED, AIR DUCT HOSE, GROUND COOLING	1999	SAE	0
21641	AS38386-4	CATCH ASSEMBLY, AIR DUCT HOSE, GROUND COOLING	1999	SAE	0
21642	AS38386	Duct Assembly, Ground, Conditioned Air, Insulated, Flexible	1999	SAE	0
21643	AS38390	Hose Assembly, Polytetrafluoroethylene, Metallic Reinforced, 4000 psi, 160 °F, Covered Pneumatic	1999	SAE	0
21644	AS38404	Couplings, Hose, Reattachable Screw-On	1999	SAE	0
21645	AS3572	INSERT, SCREW THREAD, NON-LOCKING, LOCKED IN, KEY LOCKED, HEAVY-DUTY, SELF-BROACHING KEYS, UNS S66286	1999	SAE	0
21646	AS3543	STUD, LOCKED IN, KEY LOCKED, UNS S66286, 140 ksi/1200 °F, LIGHTWEIGHT, SELF-BROACHING KEYS	1999	SAE	0
21647	AS3544	STUD, LOCKED IN, KEY LOCKED, UNS S66286, 140 ksi/1200 °F, HEAVY-DUTY, SELF-BROACHING KEYS	1999	SAE	0
21648	AS3545	INSERT, SCREW THREAD, SELF-LOCKING, LOCKED IN, KEY LOCKED, HEAVY-DUTY, SELF-BROACHING KEYS, UNS S66286	1999	SAE	0
21649	AS4697B	FITTING END, INTEGRAL CENTERED WELD LIP, DESIGN STANDARD	1999	SAE	0
21650	AS4736A	FEMALE FERRULE, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING, BUTT WELDED	1999	SAE	0
21651	AS4735A	(R) Female Ferrule, Threadless - Flexible, Fixed Cavity, Self-Bonding, Swaged	1999	SAE	0
21652	AS47641	Validation Methods for MIL-STD-1760B Aircraft Station Interfaces	1999	SAE	0
21653	AS4976	Insert, Screw Thread, Non-Locking, UNS S66286, Locked In, Key Locked Procurement Specification For	1999	SAE	0
21654	AS4970	Human Factor Considerations for Outdoor Laser Operations in the Navigable Airspace	1999	SAE	0
21655	AS4891	Stud, Locked In, Key Locked, UNS S66286, Classification: 140 ksi Procurement Specification For	1999	SAE	0
21656	AS49011	Rod End - Threaded, Aircraft	1999	SAE	0
21657	AS5363	Electromechanical Power Controller/Relay, General Specification For	1999	SAE	0
21658	AS53731	Fuse Holder, Block Type, Aircraft	1999	SAE	0
21659	AS5203	TUBE END, DOUBLE FLARE, DESIGN STANDARD	1999	SAE	0
21660	AS5439	Adapter Reducer, Beam Seal - Port Connection, Ring Locked Design, Installation and Removal of	1999	SAE	0
21661	AS56761	Splicing; Cable Terminal, Process for, Aircraft	1999	SAE	0
21662	AS6011	Cylinders, Carbon Dioxide Filled, Technical	1999	SAE	0

21663	AS5944	Slings, Aircraft, General Specification for	1999	SAE	0
21664	AS7997	Motors, Aircraft Hydraulic, Constant Displacement General Specification for	1999	SAE	0
21665	AS8007	Minimum Safe Performance over Speed Warning Instruments	1999	SAE	0
21666	AS8025A	Passenger Oxygen Mask	1999	SAE	0
21667	AS8031A	Personal Protective Devices for Toxic and Irritating Atmospheres Air Transport Flight Deck (Sedentary) Crewmembers	1999	SAE	0
21668	AS8091	Adapter, Aircraft, Jacking Point, Design and Installation of	1999	SAE	0
21669	AS8055	Minimum Performance Standard for Airborne Head Up Display (HUD)	1999	SAE	0
21670	AS6399	Hose, Rubber, Wire-Wound, Synthetic, Ice Eliminating System	1999	SAE	0
21671	AS6439	Hose, Rubber, Aircraft Paint Finish Remover	1999	SAE	0
21672	AS6882	Water Repellent, Window and Windshield, Glass and Plastic	1999	SAE	0
21673	AS6302	Transmitter, Pressure, Fuel, 0-600 psi	1999	SAE	0
21674	J1241	(R) Fuel and Lubricant Tanks for Motorcycles	1999	SAE	0
21675	AMS2635D	Radiographic Inspection	1999	SAE	0
21676	AMS2646D	Contrast Dye Penetrant Inspection	1999	SAE	0
21677	J139	Ignition System Nomenclature and Terminology	1999	SAE	0
21678	J1701	Torque-Tension Tightening for Inch Series Fasteners	1999	SAE	0
21679	AIR1390A	Convenient Location of Oxygen Masks for Both the Crew and Passengers of Aircraft	1999	SAE	0
21680	J1806	(R) Clutch Dimensions for Truck and Bus Applications	1999	SAE	0
21681	J1773	SAE Electric Vehicle Inductively Coupled Charging (Stabilized Type)	1999	SAE	0
21682	J1746	ISP-Vehicle Location Referencing Standard	1999	SAE	0
21683	J1741	Discriminating Back-Up Alarm System Standard	1999	SAE	0
21684	J1835	Fastener Hardware for Wheels for Demountable Rims	1999	SAE	0
21685	AIR1397A	Clamp Material, Injection Molded	1999	SAE	0
21686	J2201	Universal Interface for OBD II Scan, Recommended Practice	1999	SAE	0
21687	J231	MINIMUM PERFORMANCE CRITERIA FOR FALLING OBJECT PROTECTIVE STRUCTURE (FOPS)	1999	SAE	0
21688	J2311	(R) Automatic Transmission Hydraulic Pump Test Procedure	1999	SAE	0
21689	J2313	On-Board Land Vehicle Mayday Reporting Interface	1999	SAE	0
21690	J2284	High-Speed CAN (HSC) for Vehicle Applications at 500 KBPS	1999	SAE	0
21691	J2235	Paint and Trim Code Location	1999	SAE	0
21692	J2249	Wheelchair Tiedown and Occupant Restraint Systems for Use in Motor Vehicles	1999	SAE	0
21693	J2353	Data Dictionary for Advanced Traveler Information Systems (ATIS)	1999	SAE	0
21694	J2374	Location Referencing Message Specification referencing Meassage Specification	1999	SAE	0
21695	J2372	Field Test Analysis Information Report	1999	SAE	0
21696	J2340	Categorization and Properties of Dent Resistant, High Strength, and Ultra High Strength Automotive Sheet Steel	1999	SAE	0
21697	J2342	Numbering Systems for End Mills	1999	SAE	0
21698	J2452	Stepwise Coastdown Methodology for Measuring Tire Rolling Resistance	1999	SAE	0
21699	J2469	Clutch Application Powertrain Startability Rating Requirements for Truck and Bus Applicatons	1999	SAE	0
21700	J2492	Considerations for Suspension Modification	1999	SAE	0
21701	J2486	Tension Indicating Washer Tightening Method for Fasteners	1999	SAE	0
21702	J2512	Towing Equipment Ratings and Practices	1999	SAE	0
21703	J2515	High Temperature Materials for Exhaust Manifolds	1999	SAE	0

21704	AIR1467B	Gas Energy Limited Starting Systems	1999	SAE	0
21705	J4000	Identification and Measurement of Best Practice in Implementation of Lean Operation	1999	SAE	0
21706	J4001	Implementation of Lean Operation User Manual	1999	SAE	0
21707	J390	(R) Dual Dimensioning Engineering Drawings	1999	SAE	0
21708	J513	Refrigeration Tube Fittings - General Specifications	1999	SAE	0
21709	J56	(R) Road Vehicles - Alternators with Regulators - Test Methods and General Requirements	1999	SAE	0
21710	AMS3185A	Hydraulic Fluid, Nonflammable Chlorotrifluoroethylene (CTFE) Base	1999	SAE	0
21711	J75	Motor Vehicle Brake Fluid Container Compatibility	1999	SAE	0
21712	J967	Calibration Fluid for Diesel Injection Equipment	1999	SAE	0
21713	J942	(R) Passenger Car Windshield Washer Systems	1999	SAE	0
21714	J903	(R) Passenger Car Windshield Wiper Systems	1999	SAE	0
21715	JA1000-1	Reliability Program Standard Implementation Guide	1999	SAE	0
21716	AIR1509	EMC Antennas and Antenna Factors: How to Use Them	1999	SAE	0
21717	TSB 003	Rules for SAE Use of SI (Metric) Units	1999	SAE	0
21718	USCAR-13	STANDARD FOR IN-TANK ELECTRIC FUEL PUMPS	1999	SAE	0
21719	AMS3382C	Tetrafluoroethylene/Propylene Rubber (FEPM) Hydraulic Fluid and Synthetic Oil Resistant 70 to 80 and 85 to 95	1999	SAE	0
21720	USCAR-6	STANDARD FOR D.C. BRUSH MOTOR - HVAC BLOWERS	1999	SAE	0
21721	AMS4007D	Aluminum Alloy Foil 4.4Cu - 1.5Mg - 0.6Mn (2024-0)	1999	SAE	0
21722	AMS3904-10A	(R) Roving, Organic Fiber (Para-Aramid) Intermediate Modulus 15,000 Denier (16,700 Dtex), 7.0% Finish	1999	SAE	0
21723	AMS3904-11A	(R) Roving, Organic Fiber (Para-Aramid) Intermediate Modulus 15,000 Denier (16,700 Dtex), 0.9% Finish	1999	SAE	0
21724	AMS3904-12A	(R) Roving, Organic Fiber (Para-Aramid) Intermediate Modulus 4500 Denier (5000 Dtex), 0.9% Finish	1999	SAE	0
21725	AMS3904-1B	(R) Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 200 Denier (220 Dtex), 1.0% Finish	1999	SAE	0
21726	AMS3904-2B	(R) Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 400 Denier (440 Dtex), 1.0% Finish	1999	SAE	0
21727	AMS3904-3B	(R) Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 1000 Denier (1110 Dtex), 1.0% Finish	1999	SAE	0
21728	AMS3904-4B	Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 1000 Denier, 1.5% Finish For Weaving	1999	SAE	0
21729	AMS3904-5B	(R) Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 1500 Denier (1670 Dtex), 0.9% Finish	1999	SAE	0
21730	AMS3904-6A	(R) Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 1500 Denier (1670 Dtex), 7.0% Finish	1999	SAE	0
21731	AMS3904-7A	(R) Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 1500 Denier (1670 Dtex), Zero Finish	1999	SAE	0
21732	AMS3904-8A	Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 1500 Denier, 1.0% Finish For Weaving	1999	SAE	0
21733	AMS3904-9A	(R) Yarn, Organic Fiber (Para-Aramid) Intermediate Modulus 3000 Denier (3300 Dtex), 0.9% Finish	1999	SAE	0
21734	AMS3904B	(R) Organic Fiber (Para-Aramid), Yarn and Roving Intermediate Modulus for Cables, Cordage, and Woven Goods	1999	SAE	0
21735	AMS3807B	Tape, Aluminum Foil, Sound and Vibration Damping Pressure Sensitive Adhesive	1999	SAE	0
21736	AIR1087B	Aircraft Accessory Drag Torque During Engine Starts	1999	SAE	0
21737	AIR1639A	Safety Criteria for Pneumatic Starting Systems	1999	SAE	0
21738	AMS4765E	Silver Alloy, Brazing Filler Metal 56Ag - 42Cu - 2.0Ni 1420 to 1640 Degrees F (771 to 893 Degrees C) Solidus-Liquidus Range - UNS P07560	1999	SAE	0
21739	AMS4766G	Silver Alloy, Brazing Filler Metal 85Ag - 15Mn 1760 to 1780 Degrees F (960 to 971 Degrees C) Solidus-Liquidus Range - UNS P07850	1999	SAE	0
21740	AMS4767F	Silver Alloy, Brazing Filler Metal 92.5Ag - 7.2Cu - 0.22Li 1435 to 1635 Degrees F (779 to 891 Degrees C) Solidus-Liquidus Range - UNS P07925	1999	SAE	0
21741	AMS4763A	Silver Alloy, Brazing Filler Metal 56Ag - 22Cu - 17Zn - 5.0Sn 1145 to 1205 Degrees F (618 to 652 Degrees C) Solidus-Liquidus Range - UNS P07563	1999	SAE	0

21742	AMS4761A	Silver Alloy, Brazing Filler Metal 38Ag - 32Cu - 28Zn - 2.0Sn 1200 to 1330 Degrees F (649 to 721 Degrees C) Solidus-Liquidus Range - UNS P07380	1999	SAE	0
21743	AMS4770K	Silver Alloy Brazing Filler Metal 50Ag - 18Cd - 16.5Zn - 15.5Cu 1160 to 1175 Degrees F (627 to 635 Degrees C) Solidus-Liquidus Range - UNS P07500	1999	SAE	0
21744	AMS4769F	Silver Alloy, Brazing Filler Metal 45Ag - 24Cd - 16Zn - 15Cu 1125 to 1145 Degrees F (607 to 618 Degrees C) Solidus-Liquidus Range - UNS P07450	1999	SAE	0
21745	AMS4768H	Silver Alloy, Brazing Filler Metal 35Ag - 26Cu - 21Zn - 18Cd 1125 to 1295 Degrees F (607 to 702 Degrees C) Solidus-Liquidus Range - UNS P07350	1999	SAE	0
21746	AMS4762A	Silver Alloy, Brazing Filler Metal 40Ag - 30Cu - 30Zn 1245 to 1340 Degree F (674 to 727 Degree C) Solidus-Liquidus Range - UNS P07402	1999	SAE	0
21747	AMS4440E	Magnesium Alloy Castings, Sand 3.5Ce - 0.70Zr (EK41A-T5) Precipitation Heat Treated - UNS M12410	1999	SAE	0
21748	AMS4772J	Silver Alloy, Brazing Filler Metal 54Ag - 40Cu - 5.0Zn - 1.0Ni 1325 to 1575 Degree F (718 to 857 Degrees C) Solidus-Liquidus Range - UNS P07540	1999	SAE	0
21749	AMS4771H	Silver Alloy, Brazing Filler Metal 50Ag - 16Cd - 15.5Zn - 15.5Cu - 3.0Ni 1170 to 1270 Degree F (632 to 688 Degree C) Solidus-Liquidus Range - UNS P07501	1999	SAE	0
21750	AMS4773F	Silver Alloy, Brazing Filler Metal 60Ag - 30Cu - 10Sn 1115 to 1325 Degree F (602 to 718 Degrees C) Solidus-Liquidus Range - UNS P07600	1999	SAE	0
21751	AMS4774F	Silver Alloy Brazing Filler Metal 63Ag - 28.5Cu - 6.0Sn - 2.5Ni 1275 to 1475 Degrees F (691 to 802 Degrees C) Solidus-Liquidus Range - UNS P07630	1999	SAE	0
21752	AMS5031F	Welding Electrodes, Covered, Steel 0.07 - 0.15C - UNS W06013	1999	SAE	0
21753	AMS5115H	Wire, Carbon Steel 0.60 - 0.75C Hardened and Tempered	1999	SAE	0
21754	AIR4391A	Industrial and Marine Gas Turbine Engine Starting Systems	1999	SAE	0
21755	AIR1160C	Aircraft Engine and Accessory Drives and Flange Standards	1999	SAE	0
21756	AMS5609D	Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 12Cr - 0.12Cb (SAE 51410 Modified) Ferrite Controlled, Annealed - UNS S41040	1999	SAE	0
21757	AMS5691G	Steel Welding Electrodes, Covered, Corrosion and Heat Resistant 18.5Cr - 12.5Ni - 2.5Mo - UNS W31610	1999	SAE	0
21758	AMS5677D	Alloy, Corrosion and Heat Resistant, Covered Welding Electrodes 75Ni - 19.5Cr - 1.6(Cb + Ta) - UNS N06003	1999	SAE	0
21759	AIR4844B	Composites and Metal Bonding Glossary	1999	SAE	0
21760	AMS5785F	Steel, Welding Electrode, Covered, Corrosion and Heat Resistant 28.5Cr - 9.5Ni - UNS S64299; W31310	1999	SAE	0
21761	AMS5795F	Iron Alloy, Corrosion and Heat Resistant, Covered, Welding Electrodes 31Fe - 21Cr - 20Ni - 20Co - 3.0Mo - 2.5W - 1.0 (Cb + Ta) - UNS W73155	1999	SAE	0
21762	AMS5753C	Alloy Bars and Forgings, Corrosion and Heat Resistant 54Ni - 17.5Cr - 16.5Co - 4.0Mo - 2.9Ti - 2.9Al - 0.006B Vacuum Melted, Solution Heat Treated	1999	SAE	0
21763	AMS6390D	Steel Tubing, Mechanical 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) - UNS G41400	1999	SAE	0
21764	AIR4982	Aerospace Fly-By-Light Actuation Systems	1999	SAE	0
21765	AMS5933	Steel, Corrosion Resistant Bars and Forgings 12.5Cr - 1.0Ni - 15.5Co - 2.0Mo Vacuum Induction Plus Vacuum Consumable Electrode Remelted	1999	SAE	0
21766	AIR5024	Landing Gear Switch Selection Criteria	1999	SAE	0
21767	AIR5279	Composite and Bonded Structure Inspector: Training Document	1999	SAE	0
21768	AIR5278	Composite and Bonded Structure Engineers: Training Document	1999	SAE	0
21769	AMS-G-25871	Glass, Laminated, Aircraft Glazing	1999	SAE	0
21770	AMS-G-25667	Glass, Monolithic, Aircraft Glazing	1999	SAE	0
21771	AIR5378	Aircraft Tube Bending Methods, Techniques and Tooling	1999	SAE	0
21772	AMS-DTL-23053	Insulation Sleeving, Electrical, Heat Shrinkable, General Specification for	1999	SAE	0

21773	AMS-F-24610	Fixant, Hold Down	1999	SAE	0
21774	AMS-I-538	Insulation, Electrical, Pasted-Mica	1999	SAE	0
21775	AIR5387	Airport Electrical Power System Harmonics	1999	SAE	0
21776	AMS-C-8837	Coating, Cadmium (Vacuum Deposited)	1999	SAE	0
21777	AMS-C-9084	Cloth, Glass, Finished, For Resin Laminates	1999	SAE	0
21778	AMS-C-7438	Core Material, Aluminum, for Sandwich Construction	1999	SAE	0
21779	AMS-DTL-22499-1A	SHIM STOCK, LAMINATED, ALUMINUM ALLOY	1999	SAE	0
21780	AMS-DTL-22499-2A	SHIM STOCK, LAMINATED, BRASS	1999	SAE	0
21781	AMS-P-21922	Plastic Rods and Tubes, Polyethylene	1999	SAE	0
21782	AMS-P-22968	Paper, Recording, Heat Sensitive	1999	SAE	0
21783	AMS-A-25463	Adhesive, Film Form Metallic Structural Sandwich Construction	1999	SAE	0
21784	AIR5320	Summary of Icing Simulation Test Facilities	1999	SAE	0
21785	AMS-STD-401	Sandwich Constructions and Core Materials; General Test Methods	1999	SAE	0
21786	AMS-T-22085	Tapes, Pressure-Sensitive, Adhesive, Preservation and Sealing	1999	SAE	0
21787	AMS-R-81835	Remover, Organic Coating, Hot Tank Type	1999	SAE	0
21788	AMS-R-83412-1	Rubber, Ethylene-Propylene, Hydrazine Resistant, O-Rings Sizes and Tolerances FSC 5330	1999	SAE	0
21789	ARP1150A	Safety Considerations - Flight Deck Seats for Transport Aircraft	1999	SAE	0
21790	ARD50083	Human Factors Issues Associated with Cockpit Display of Traffic Information (CDTI)	1999	SAE	0
21791	ARP1061A	Altitude Alerting Devices and Systems	1999	SAE	0
21792	ARP1400B	(R) Recommended Practices for Lubricating Oil Filters, General Aviation Reciprocating Engine (Piston Type) Aircraft	1999	SAE	0
21793	ARP1482B	Recommendations for Fuel and Oil System Schematics	1999	SAE	0
21794	ARP4296A	(R) Drawing Interpretation and Standard Machining Practices, Couplings, Fittings and Hose Ends, Fluid Systems	1999	SAE	0
21795	ARP217D	Testing of Airplane Installed Environmental Control Systems (ECS)	1999	SAE	0
21796	ARP1797A	Aircraft and Aircraft Engine Fuel Pump Low Lubricity Fluid Endurance Test	1999	SAE	0
21797	AIR560C	Missile Hydraulic Pumps	1999	SAE	0
21798	ARP5119	Location of and Display Symbology Requirements for Head-Down Electronic Flight Displays for Steep IMC Approaches	1999	SAE	0
21799	ARP4785A	Leakage, Requirements and Test Methods, for Fuel Couplings, Pneumatic Couplings, Hydraulic Fittings, Quick Disconnects, and Hose Assemblies	1999	SAE	0
21800	ARP5400	Identification and Implementation of Global Standardization Opportunities in the Commercial Jet Transport Industry	1999	SAE	0
21801	ARP5290	Laser Beam Divergence Measurements Techniques Comparison	1999	SAE	0
21802	ARP5287	Optical Measurement Procedures for Airborne Head Up Display (HUD)	1999	SAE	0
21803	ARP5365	Human Interface Criteria for Cockpit Display of Traffic Information	1999	SAE	0
21804	ARP5323	Balancing Machines - Description and Evaluation Vertical, Single-Plane, Hard-Bearing Type for Gas Turbine Rotors	1999	SAE	0
21805	ARP6002	Marking; Standard Hose, Aircraft	1999	SAE	0
21806	ARP600B	(R) Torque Determination, Method of, For Tube or Hose End Fitting Connections, Flared, Flareless, or Miscellaneous Screw Thread Style	1999	SAE	0
21807	ARP750C	Passenger Seat Design, Commercial Transport Aircraft	1999	SAE	0
21808	ARP958D	Electromagnetic Interference Measurement Antennas; Standard Calibration Method	1999	SAE	0
21809	ARP949B	Turbine Engine Starting System Design Requirements	1999	SAE	0
21810	AS10081	Terminal Shank-Swaging, Dimensions for	1999	SAE	0

21811	AS1015A	Fitting End Attachable, Female Flareless Machined Nipple, Flexible Metal Hose - Straight, 45 Degree Elbow and 90 Degree Elbow Styles	1999	SAE	0
21812	AS1011A	Fitting End Attachable, Male for 37 Degree Flared Tube Connection, Flexible Metal Hose-Straight, 45 Degree Elbow and 90 Degree Elbow Styles	1999	SAE	0
21813	AIR1191A	Performance of Low Pressure Ratio Ejectors for Engine Nacelle Cooling	1999	SAE	0
21814	AS124951 THRU AS125100	RIVET - 100 ^o COUNTERSUNK HEAD, CORROSION RESISTANT STEEL	1999	SAE	0
21815	AS125401 THRU AS125550	RIVET - UNIVERSAL HEAD, CORROSION RESISTANT STEEL	1999	SAE	0
21816	AS13471	Navigation, Display Multicolor Microchart/Map Transparencies	1999	SAE	0
21817	AS21935	FITTING END, BOLT CLUSTER FITTING, DOUBLE PORT, THROUGH, FLARELESS	1999	SAE	0
21818	AS21949	BOLT-CLUSTER FITTING SINGLE PORT-FLARE	1999	SAE	0
21819	AS19692A	Pumps, Hydraulic, Variable Flow, General Specification for	1999	SAE	0
21820	AS2001A	Aerospace Fluid Systems and Components Pressure and Temperature Classifications	1999	SAE	0
21821	AS15532	Data Word and Message Formats	1999	SAE	0
21822	AS14274	PIN, QUICK RELEASE, POSITIVE LOCKING, "L" HANDLE, SINGLE ACTION, DETENT WRENCH/SAFETY PIN (SLOTTED)	1999	SAE	0
21823	AS14244	CLAMP, LOOP TYPE, BONDING METRIC	1999	SAE	0
21824	AS18013	Indicator, Humidity, Plug, Color Change	1999	SAE	0
21825	AS18121	FERRULES, OUTER, INSULATED, SHIELD TERMINATING,TYPE II TWO-PIECE, CLASS I, FOR SHIELDED CABLE	1999	SAE	0
21826	AS1652A	COUPLING ASSEMBLY, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING	1999	SAE	0
21827	AS1651A	ASSEMBLED COUPLING, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING, ENVELOPE DIMENSIONS	1999	SAE	0
21828	AS29523	Hook, Filler Cap Chain	1999	SAE	0
21829	AS3143A	STUD, STEPPED - 2.5 DIA ENGAGEMENT, PD SHANK, AMS 5731 .500-20 UNJF-3A X .4375-20 UNJF-3A - Reaffirmed Noncurrent July 2004	1999	SAE	0
21830	AS3142A	STUD, STEPPED - 2.5 DIA ENGAGEMENT, PD SHANK, AMS 5731 .4375-20 UNJF-3A X .375-24 UNJF-3A - Reaffirmed Noncurrent July 2004	1999	SAE	0
21831	AS3141A	STUD, STEPPED - 2.5 DIA ENGAGEMENT, PD SHANK, AMS 5731 .375-24 UNJF-3A X .3125-24 UNJF-3A - Reaffirmed Noncurrent July 2004	1999	SAE	0
21832	AS3140A	STUD, STEPPED - 2.5 DIA ENGAGEMENT, PD SHANK, AMS 5731 .3125-24 UNJF-3A X .250-28 UNJF-3A - Reaffirmed Noncurrent July 2004	1999	SAE	0
21833	AS3139A	STUD, STEPPED - 2.5 DIA ENGAGEMENT, PD SHANK, AMS 5731 .250-28 UNJF-3A X .190-32 UNJF-3A - Reaffirmed Noncurrent July 2004	1999	SAE	0
21834	AS24652	ELBOW, TUBE - 90 ^o , BULKHEAD, FLARED TUBE, UNIVERSAL TO FLARELESS TUBE	1999	SAE	0
21835	AS24651	ELBOW, TUBE - 90 ^o , BULKHEAD, FLARELESS TUBE UNIVERSAL TO FLARED TUBE	1999	SAE	0
21836	AS24654	ELBOW, TUBE - 45 ^o , BULKHEAD, FLARELESS TUBE UNIVERSAL TO FLARED TUBE	1999	SAE	0
21837	AS25019	Cable Assembly, External Electric Power, Aircraft, 28 Volt DC, Jet Starting	1999	SAE	0
21838	AS25109	Engines, Aircraft, Reciprocating, General Specification For	1999	SAE	0
21839	AS24001	Fuse Holder, Block-Type, 1-, 2-, and 3-Pole, 35- to 60-Ampere, Aircraft	1999	SAE	0
21840	AS24405	ADAPTER, FLARELESS TUBE TO FLARED TUBE PRECISION TYPE	1999	SAE	0
21841	AIR853A	Disconnect Systems, Accessory Drive Shaft	1999	SAE	0

21842	AS24461B	Bearing, Roller, Needle, Single Row, Heavy Duty, Type I, Antifriction, Inch	1999	SAE	0
21843	AS24000	Fuse Holder, Block-Type, 1-, 2-, and 3-Pole, 1- to 30-Ampere, Aircraft	1999	SAE	0
21844	AS22805	Spray Kit, Self Pressurized	1999	SAE	0
21845	AS23190-1	STRAPS, CLAMPS, AND MOUNTING HARDWARE, PLASTIC FOR CABLE HARNESS TYING AND SUPPORT CLAMP, LOOP, NYLON, ADJUSTABLE, WIRE SUPPORT, TYPE III, CLASS 1	1999	SAE	0
21846	AS23190-2	STRAPS, CLAMPS, PLASTIC AND METAL, AND MOUNTING HARDWARE, PLASTIC FOR CABLE HARNESS TYING AND SUPPORT CLAMP, LOOP, METAL, CUSHIONED, ADJUSTABLE, WIRE SUPPORT, TYPE V, CLASS 1	1998	SAE	0
21847	AS23003	GAGES - INSPECTION FOR MS23002 CRIMPING DIES (FOR USE WITH MS25036 INSULATED TERMINALS)	1998	SAE	0
21848	AS25226	Link, Terminal, Connecting	1998	SAE	0
21849	AS31371A	CONNECTOR, PLUG, ELECTRIC, SOLDER TYPE, PUSH-PULL COUPLING SERIES 1 (CLASS E, P AND J)	1998	SAE	0
21850	AS3072B	(R) GASKET - 37 degrees FLARED TUBE FITTING, COPPER, AMS 4500	1998	SAE	0
21851	AS29600-1	CONNECTOR, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, SEALING PLUG, SIZE 8, (SERIES A)	1998	SAE	0
21852	AS29600-23	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, CONTACTS, SOCKET, CRIMP REMOVABLE, (FOR MIL-C-29600 SERIES B)	1998	SAE	0
21853	AS29600-2	CONNECTOR, ELECTRICAL, CIRCULAR, MINIATURE, COMPOSITE, HIGH DENSITY, QUICK COUPLING, ENVIRONMENT RESISTANT, REMOVABLE CRIMP CONTACTS, BACKSHELL, SHIELD TERMINATING, (SERIES A AND B)	1998	SAE	0
21854	AS3073C	GASKET - 37 degrees FLARED TUBE FITTING, COPPER, AMS 4500	1998	SAE	0
21855	AIR951A	Spark Energy Measurement, Alternative Methods	1998	SAE	0
21856	AS26860	Indicator, Humidity, Plug, Color Change	1998	SAE	0
21857	AS27166	Valve, Pressure Equalizing, Gaseous Products	1998	SAE	0
21858	AS18012	Markings for Aircrew Station Displays Design and Configuration of	1998	SAE	0
21859	AS18802	Fuel and Oil Lines, Aircraft, Installation of	1998	SAE	0
21860	AS150301 THRU AS150400	Pin-Lock, Brass	1998	SAE	0
21861	AS1506C	HOSE, AIR DUCT, SEMIFLEXIBLE, SLEEVE SECTION, UNREINFORCED, SELF EXTINGUISHING	1998	SAE	0
21862	AS1933A	Age Controls for Hose Containing Age-Sensitive Elastomeric Material	1998	SAE	0
21863	AS123020 THRU AS123119	Gasket - Aluminum - Non Asbestos, Annular	1998	SAE	0
21864	AS1197A	Continuous Flow Oxygen Regulator	1998	SAE	0
21865	AS1145B	Aircraft Brake Temperature Monitor Systems (BTMS)	1998	SAE	0
21866	AS10380	Coupling Installations, Standard Conduit, Electrical	1998	SAE	0
21867	AS10051	Hubs, Conduit Connection, Standard Dimensions	1998	SAE	0
21868	ARP890A	Spark Plug Rating Calibration	1998	SAE	0
21869	ARP4919	Fluid Connections, Fittings, Hex Width	1998	SAE	0
21870	ARP1702A	Defining and Measuring Factors Affecting Helicopter Turbine Engine Power Available	1998	SAE	0
21871	ARP1817A	Battery Industrial, Lead-Acid Type, for Use in Electric Powered Ground Support Equipment	1998	SAE	0
21872	ARP4102-8A	Flight Deck Head-Up Displays	1998	SAE	0
21873	ARP4162A	Balancing Machine Proving Rotors	1998	SAE	0
21874	ARP292C	Environmental Control Systems for Helicopters	1998	SAE	0

21875	ARP1480A	Ground Electrical Power Unit Brushless, Synchronous, Electric Motor-Driven 400 Hertz, 3-Phase Output	1998	SAE	0
21876	ARP1481A	Corrosion Control and Electrical Conductivity in Enclosure Design	1998	SAE	0
21877	ARP1199B	(R) Selection, Application, and Inspection of Electric Overcurrent Protective Devices	1998	SAE	0
21878	ARD50048	Human Modeling System User Requirements Survey	1998	SAE	0
21879	ARD50079	Human Factors Issues in Free Flight	1998	SAE	0
21880	AMS-R-83485	Rubber, Fluorocarbon Elastomer, Improved Performance at Low Temperatures	1998	SAE	0
21881	AMS-R-5001	Rubber Cellular Sheet, Molded and Hand-Built Shapes; Latex Foam	1998	SAE	0
21882	AMS-R-25988	Rubber, Fluorosilicone Elastomer, Oil-and-Fuel-Resistant, Sheets, Strips, Molded Parts, and Extruded Shapes	1998	SAE	0
21883	AIR5444	Investigation of Whisker Formation on Tin Plated Conductors	1998	SAE	0
21884	AMS-QQ-A-250-4A	Aluminum Alloy 2024, Plate and Sheet A92024	1998	SAE	0
21885	AMS-QQ-A-225-6A	Aluminum Alloy, 2024, Bar, Rod, and Wire; Rolled, Drawn, or Cold Finished A92024	1998	SAE	0
21886	AMS-T-23397	Tapes, Pressure Sensitive Adhesive, for Masking During Paint Stripping Operations	1998	SAE	0
21887	AMS-T-6841	Tape and Sheet, Adhesive, Rubber and Cork Composition	1998	SAE	0
21888	AMS-T-21595	Tapes, Pressure-Sensitive Adhesive, Masking, Non-Staining - for Aircraft Painting Applications	1998	SAE	0
21889	AIR5315	Overview and Rationale for GOA Framework Standard	1998	SAE	0
21890	AMS-A-81596	Aluminum Foil for Sandwich Construction	1998	SAE	0
21891	AMS-C-19853	Carbon Removing Compound (for Use in Agitated Tank)	1998	SAE	0
21892	AMS-M-3171	Magnesium Alloy, Processes for Pretreatment and Prevention of Corrosion on	1998	SAE	0
21893	AMS-P-83310	Plastic Sheet, Polycarbonate, Transparent	1998	SAE	0
21894	AMS-P-83461	Packing, Preformed, Petroleum Hydraulic Fluid Resistant, Improved Performance at 275 Degrees F (135 Degrees C)	1998	SAE	0
21895	AMS-C-8073	Core Material, Plastic Honeycomb, Laminated Glass Fabric Base for Aircraft Structural and Electronic Applications	1998	SAE	0
21896	AMS-C-81562	Coatings, Cadmium, Tin-Cadmium and Zinc (Mechanically Deposited)	1998	SAE	0
21897	AMS-C-81769	Chemical Milling of Metals, Specification for	1998	SAE	0
21898	AMS-C-81986	Core Material, Plastic Honeycomb, Nylon Paper Base; for Aircraft Structural Applications	1998	SAE	0
21899	AMS7292A	Labels, Aluminum Foil Etched, Anodized, and Dyed	1998	SAE	0
21900	AIR5295A	Design Considerations for Enclosed Turboprop Engine Test Cells	1998	SAE	0
21901	AIR5086	Perceptions and Limitations Inhibiting the Application of Probabilistic Methods	1998	SAE	0
21902	AMS5856B	Alloy Billets and Preforms, Corrosion and Heat Resistant 59.5Ni - 12Cr - 10Co - 3.0Mo - 6.0W - 3.0Ti - 1.5Ta - 4.5Al - 0.015B - 0.10Zr (0.30 - 0.35C), Powder-Metallurgy Product - UNS N07012	1998	SAE	0
21903	AIR4738A	Hardness Testing of Elastomeric O-Rings	1998	SAE	0
21904	AIR4364A	(R) Utilization of Battery-Powered Ground Support Equipment	1998	SAE	0
21905	AMS5330D	Steel Castings, Investment 0.80Cr - 1.8Ni - 0.35Mo (0.38 - 0.46C) (SAE 4340 Modified) Annealed - UNS J24060	1998	SAE	0
21906	AMS5328D	Steel Castings, Investment 0.80Cr - 1.8Ni - 0.35Mo (0.28 - 0.36C) (SAE 4330 Modified) Annealed - UNS J23260	1998	SAE	0
21907	AIR4281	Oil Systems for Helicopter Powerplants	1998	SAE	0
21908	AMS4995B	Billets and Preforms 5Al - 2Sn - 2Zr - 4Cr - 4Mo - 0.100 Premium Quality, Powder-Metallurgy Product	1998	SAE	0
21909	AIR1147A	Electromagnetic Interference on Aircraft from Jet Engine Charging	1998	SAE	0
21910	AMS4389G	Magnesium Alloy, Extrusions 3.0Th - 1.5Mn (HM31A-T5) Precipitation Heat Treated - UNS M13312	1998	SAE	0
21911	AMS4352H	(R) Magnesium Alloy, Extrusions 5.5Zn - 0.45Zr (ZK60A - T5) Precipitation Heat Treated - UNS M16600	1998	SAE	0
21912	AMS4350M	(R) Magnesium Alloy, Extrusions 6.5Al - 0.95Zn (AZ61A-F) As Extruded - UNS M11610	1998	SAE	0
21913	AMS4755B	Solder, Lead-Silver 94Pb - 5.5Ag	1998	SAE	0

21914	AMS4756A	Solder 97.5Pb - 1.5Ag - 1Sn	1998	SAE	0
21915	AIR4170A	Reticulated Polyurethane Foam Explosion Suppression Material for Fuel Systems and Dry Bays	1998	SAE	0
21916	AIR1662A	Minimization of Electrostatic Hazards in Aircraft Fuel Systems	1998	SAE	0
21917	AMS3716C	Core, Honeycomb, Glass/Phenolic Bias Weave Fiber Construction	1998	SAE	0
21918	AMS3718B	Webbing, Woven Nylon For Decelerators	1998	SAE	0
21919	AIR1700A	Upper Frequency Measurement Boundary for Evaluation of Shielding Effectiveness in Cylindrical Systems	1998	SAE	0
21920	AMS3834A	Cloth, Type "E" Glass, "B" Stage Polyester-Resin-Impregnated 7781 Style Fabric, Flame Resistant, Improved Strength	1998	SAE	0
21921	AMS3901C	Organic Fiber (Para-Aramid), Yarn and Roving, High Modulus	1998	SAE	0
21922	AIR1898A	Maintenance of Batteries and Battery Charging and Servicing Facilities	1998	SAE	0
21923	USCAR-7	DEEMBRIITLEMENT VERIFICATION TEST - Revision 1	1998	SAE	0
21924	USCAR-9	CLASSIFICATION SYSTEM FOR AUTOMOTIVE TOOLING, MACHINERY AND EQUIPMENT LOW VOC WATERBORNE PAINT SYSTEMS	1998	SAE	0
21925	AMS3306B	Rubber, Silicone 1200 psi (8.27 MPa), High Modulus 55 - 65	1998	SAE	0
21926	AMS3410J	(R) Flux, Silver Brazing	1998	SAE	0
21927	AMS3411D	(R) Flux, Silver Brazing High Temperature	1998	SAE	0
21928	TSB 004	Technical Committee Guidelines - Superseded by the current version of the Technical Standards Board (TSB) Governance Policy	1998	SAE	0
21929	MAP4919	Fluid Connections, Fittings, Hex Width, Metric	1998	SAE	0
21930	MA614A	(R) Hose Assembly, Polytetrafluoroethylene (PTFE), Metallic Reinforced, 28,000 kPa, 204 Degrees C, Hydraulic, Metric	1998	SAE	0
21931	MA620	Hose Assemblies, Convuluted Polytetrafluoroethylene Metallic Reinforced, High Temperature, Medium Pressure, Aircraft Metric	1998	SAE	0
21932	MA620 SUP 1	Hose Assemblies, Convuluted Polytetrafluoroethylene Metallic Reinforced, High Temperature, Medium Pressure, Aircraft, Metric (Supplement 1)	1998	SAE	0
21933	JA1000	Reliability Program Standard	1998	SAE	0
21934	MA1339	Hose Assembly, Polytetrafluoroethylene, Metallic Reinforced, 21,000 kPa, 204 Degrees C, Lightweight, Hydraulic and Pneumatic, Metric	1998	SAE	0
21935	J986	Sound Level for Passenger Cars and Light Trucks	1998	SAE	0
21936	J983	Crane and Cable Excavator Basic Operating Control Arrangements	1998	SAE	0
21937	AMS3217-1B	Test Slabs, Acrylonitrile Butadiene (NBR-H) Medium-High Acrylonitrile, 65 - 75	1998	SAE	0
21938	MA1637	HOSE ASSEMBLY, CONVULUTED, POLYTETRAFLUROOETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, 45 ^l TO 90 ^l	1998	SAE	0
21939	MA1638	HOSE ASSEMBLY, CONVULUTED, POLYTETRAFLUROOETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, 90 ^l TO 90 ^l	1998	SAE	0
21940	AMS3217-3B	Test Slabs, Chloroprene (CR) 65 - 75	1998	SAE	0
21941	MA1518B	Bolts, Screws and Nuts - External Wrenching, Metric Threads - Design Parameters for	1998	SAE	0
21942	MA1633	HOSE ASSEMBLY, CONVULUTED, POLYTETRAFLUROOETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, STRAIGHT TO STRAIGHT	1998	SAE	0
21943	MA1634	HOSE ASSEMBLY, CONVULUTED, POLYTETRAFLUROOETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, STRAIGHT TO 45 ^l	1998	SAE	0
21944	MA1635	HOSE ASSEMBLY, CONVULUTED, POLYTETRAFLUROOETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, STRAIGHT TO 90 ^l	1998	SAE	0
21945	MA1636	HOSE ASSEMBLY, CONVULUTED, POLYTETRAFLUROOETHYLENE, METALLIC REINFORCED CONDUCTIVE, FLARELESS, 45 ^l TO 45 ^l	1998	SAE	0
21946	J831	Electrical Definitions	1998	SAE	0

21947	J839	Passenger Car Side Door Latch Systems	1998	SAE	0
21948	J934	Vehicle Passenger Door Hinge Systems - Reissued	1998	SAE	0
21949	J911	(R) Surface Roughness and Peak Count Measurement of Cold-Rolled Steel Sheet	1998	SAE	0
21950	J78	Steel Self-Drilling Tapping Screws	1998	SAE	0
21951	J405	(R) Chemical Compositions of SAE Wrought Stainless Steels	1998	SAE	0
21952	AIR1425A	Methods of Achieving Electromagnetic Compatibility of Gas Turbine Engine Accessories, for Self-Propelled Vehicles	1998	SAE	0
21953	AMS3078B	COMPOUND, CORROSION - PREVENTIVE Soft Film, Cold Application	1998	SAE	0
21954	J264	Vision Glossary	1998	SAE	0
21955	J2455	Drivetrain Systems Vibration Analysis Data Requirements (Stabilized Type)	1998	SAE	0
21956	J2456	Mercury Switch Removal Process	1998	SAE	0
21957	J2440	Domestic Performance Torque Converter Manufacturing	1998	SAE	0
21958	J2438	Low-Temperature Cranking Load Requirements of an Engine - Air Starter Method	1998	SAE	0
21959	J2426	(R) Occupant Restraint System Evaluation - Lateral Rollover System-Level Heavy Trucks	1998	SAE	0
21960	J2436	Accessory Drive Tensioner Test Standards (Mechanical Rotary Type)	1998	SAE	0
21961	J2437	Air Starter Motor Test Procedures	1998	SAE	0
21962	J2417	Lift Capacity Calculation Method Knuckle-Boom Log Loaders and Certain Forestry Equipment	1998	SAE	0
21963	J2418	Occupant Restraint Dynamic System Evaluation - Frontal Impact Heavy Trucks	1998	SAE	0
21964	J2419	Occupant Restraint System EvaluationFrontal Impact System-Level Heavy Trucks	1998	SAE	0
21965	J2352	Mayday Industry Survey Information Report	1998	SAE	0
21966	J2270	(R) Ship Systems and Equipment - Threaded Fasteners - Inspection, Test, and Installation Guidance	1998	SAE	0
21967	J2221	(R) Standardized Symbols for Electrical Circuit Diagrams	1998	SAE	0
21968	J2276	Numbering System for Multiple Diameter Cutting Tools	1998	SAE	0
21969	J2315	Wheel Nut Seat Strength	1998	SAE	0
21970	J2333	Ship Systems and Equipment - Hydraulic Systems - Filter Selection Parameters	1998	SAE	0
21971	J2316	Wheel Nut Seat System Test Procedures and Performance Requirements for Passenger Cars and Light Trucks	1998	SAE	0
21972	J2124	Numbering System for Single Diameter and Taper Reamers	1998	SAE	0
21973	J2122	Numbering System for Single Diameter Drills	1998	SAE	0
21974	J2123	Numbering System for Taps	1998	SAE	0
21975	AMS2811A	Identification Aluminum and Magnesium Alloy Wrought Products	1998	SAE	0
21976	J1987	Force and Movement Test Method	1998	SAE	0
21977	J1892	Recommended Practice for Bar-coded Vehicle Emission Configuration Label	1998	SAE	0
21978	J184	Qualifying A Sound Data Acquisition System (Stabilized Type)	1998	SAE	0
21979	J1938	(R) Product Development Process and Checklist for Vehicle Electronic Systems	1998	SAE	0
21980	J1778	Ship Systems and Equipment - Recommended Practice for Hydraulic Fluid Selection	1998	SAE	0
21981	AIR1394A	Cabling Guidelines for Electromagnetic Compatibility	1998	SAE	0
21982	J1790	Self-Propelled Sweepers and Scrubbers Steering Requirements Single-Circuit Hydraulic Servo-Assisted Systems	1998	SAE	0
21983	J1699-2	OBD-II Related SAE Specification Verification Test Procedures	1998	SAE	0
21984	AIR1392A	Oxygen System Maintenance Guide	1998	SAE	0
21985	J1470	(R) Measurement of Noise Emitted by Accelerating Highway Vehicles	1998	SAE	0
21986	J157	(R) Oil-Tempered Chromium - Silicon Alloy Steel Wire and Springs, Recommended Practice	1998	SAE	0
21987	AMS2689A	Fusion Welding Titanium and Titanium Alloys	1998	SAE	0

21988	AMS2662	Brazing, Gold-Nickel Alloy Filler Metal	1998	SAE	0
21989	AMS2373B	Quality Assurance Sampling of Bolts and Screws	1998	SAE	0
21990	AS6136	Conduit, Electrical, Flexible, Shielded, Aluminum Alloy for Aircraft Installations	1998	SAE	0
21991	AMS2376D	Qualification, Approval, and Control of Premium-Quality Forgings Alloy Steels and Heat-Treatable Corrosion and Heat Resistant Steels and Alloys	1998	SAE	0
21992	AS7222A	Aluminum Rivets, UNS A92117 2.5Cu - 0.3Mg (2117-T4) Procurement Specification	1998	SAE	0
21993	AS7351	Clamp, Loop Type Bonding	1998	SAE	0
21994	AS7974-1	CONNECTOR, PLUG, AIRCRAFT EXTERNAL POWER	1998	SAE	0
21995	AS7974-2	CABLE ASSEMBLY, EXTERNAL POWER, AIRCRAFT 115/200 VOLT, 400 HERTZ POWER DISTRIBUTION FLIGHT LINE (FOR A/E 24A-166A)	1998	SAE	0
21996	AS7768	Light, Desk, Aircraft	1998	SAE	0
21997	AS7768-1	LIGHT, DESK, AIRCRAFT	1998	SAE	0
21998	AS81714-11	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, WIRE IN-LINE JUNCTIONS, SERIES I	1998	SAE	0
21999	AS81714-2	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 20 SERIES I	1998	SAE	0
22000	AS81714-3	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 16, SERIES I	1998	SAE	0
22001	AS81714-4	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDBACK TYPE, SIZE 12, SERIES I	1998	SAE	0
22002	AS81714-5	TERMINAL JUNCTION SYSTEM, RACK ASSEMBLY, TRACK FEEDBACK TYPE, SERIES I	1998	SAE	0
22003	AS81714-6	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDTHRU TYPE, SIZE 22, SERIES I	1998	SAE	0
22004	AS81714-8	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDTHRU TYPE, SIZE 16, SERIES I	1998	SAE	0
22005	AS81714-9	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDTHRU TYPE, SIZE 12, SERIES I	1998	SAE	0
22006	AS81714-7	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCTION BLOCKS, SECTIONAL, BUSSING MODULES, FEEDTHRU TYPE, SIZE 20 SERIES I	1998	SAE	0
22007	AMS2252D	(R) Tolerances Low-Alloy Steel Sheet, Strip, and Plate	1998	SAE	0
22008	AS5189	FITTING, ADAPTER, HOSE	1998	SAE	0
22009	AS5183	FITTING, ADAPTER, HOSE TO STRAIGHT PIPE	1998	SAE	0
22010	AS5184	FITTING, ADAPTER, FLARED TO HOSE	1998	SAE	0
22011	AS5180	FITTING, ADAPTER, BULKHEAD, FLARED TO HOSE	1998	SAE	0
22012	AS5371	Reference Standards Notched Shims for Magnetic Particle Inspection	1998	SAE	0
22013	AS5355-3	COUPLINGS, CLAMP, GROOVED, V-BAND, 1.75 TO 14.25 FLANGE OD (-65 TO 1200 ?F)	1998	SAE	0
22014	AS5355-2	COUPLINGS, CLAMP, GROOVED, V-BAND, 1.75 TO 6.25 FLANGE OD (-65 TO 250 ?F)	1998	SAE	0
22015	AS5282	Tool Steel Ring for Magnetic Particle Inspection	1998	SAE	0
22016	AS5355-1	COUPLINGS, CLAMP, GROOVED, V-BAND, 1.75 TO 14.25 FLANGE OD (-65 TO 800 ?F)	1998	SAE	0
22017	AS50861-7	Wire, Electrical, Polyvinyl Chloride Insulated, Nylon Jacket, Tin-Coated Copper Conductor, Medium Weight, 600-Volt, 105°C FSC 6145	1998	SAE	0
22018	AS50861-1	Wire, Electrical, Polyvinyl Chloride Insulated, Nylon Jacket, Tin-Coated Copper Conductor, 600-Volt, 105°C FSC 6145	1998	SAE	0
22019	AS5148	Assembly, Installation and Torque for Flareless and Straight Thread Fluid Fittings and Tube Assemblies.	1998	SAE	0
22020	AS4201A	PORT RING LOCKED FLUID CONNECTION TYPE, 8000 PSI DESIGN STANDARD	1998	SAE	0

22021	AMS1451B	Disinfectant, Aircraft for Use in Cargo Compartments	1998	SAE	0
22022	AS4202A	Adapter - Port Connection, Ring Locked Design, Installation and Removal of 8000 psi Systems	1998	SAE	0
22023	AS4111	Validation Test Plan for the Digital Time Division Command/Response Multiplex Data Bus Remote Terminals	1998	SAE	0
22024	AMS1388A	Remover, Temporary Coating Alkaline Type, Water Base	1998	SAE	0
22025	AS35051	COVER FOR USE WITH MS90362 EXTERNAL POWER RECEPTACLE	1998	SAE	0
22026	AS3293A	GASKET - 37 DEGREES FLARED TUBE FITTING, COPPER, AMS 4500	1998	SAE	0
22027	AS33559	Adapter, Aircraft, Jacking Point, Design and Installation of	1998	SAE	0
22028	AS9816	Bolt, Machine - Hexagon Head, Drilled, 1 Hole, PD Shank, AMS 5643, .190-32 UNJF-3A	1998	SAE	0
22029	AS9808	BOLT, MACHINE-HEXAGON HEAD, PD SHANK, AMS 5643, .375-24 UNJF-3A	1998	SAE	0
22030	AS9805	BOLT, MACHINE-HEXAGON HEAD, PD SHANK, AMS 5643, .190-32 UNJF-3A	1998	SAE	0
22031	AS9806	Bolt, Machine - Hexagon Head, PD Shank, AMS 5643, .250-28 UNJF-3A	1998	SAE	0
22032	AS9821	Bolt, Machine - Hexagon Head, Drilled, 1 Hole, PD Shank, AMS 5643, .500-20 UNJF-3A	1998	SAE	0
22033	AS9796	Bolt, Machine - Hexagon Head, Drilled, 1 Hole, Full Shank, AMS 5643, .3125-24 UNJF-3A	1998	SAE	0
22034	AS9771	PACKING, PREFORMED AMS3650, SEAL	1998	SAE	0
22035	AS9772	PACKING, PREFORMED AMS3617, â Oâ RING	1998	SAE	0
22036	AS9966	PACKING, PREFORMED AMS7273, SEAL	1998	SAE	0
22037	AS9967	PACKING, PREFORMED - AMS3668, â Oâ RING	1998	SAE	0
22038	AS9955	PACKING, PREFORMED - AMS3668, â Oâ RING	1998	SAE	0
22039	J1028	Mobile Crane Working Area Definitions	1998	SAE	0
22040	AS9321	Washer, Flat - AMS 5510	1998	SAE	0
22041	AS930E	FITTING END, STRAIGHT THREAD, PORT CONNECTION, DESIGN STANDARD	1998	SAE	0
22042	AS9389	PIN, STRAIGHT, HEADLESS AMS5735, LOCK	1998	SAE	0
22043	AS9379	PLUG, EXPANSION AMS5510	1998	SAE	0
22044	AS9380	PLUG, EXPANSION AMS4003	1998	SAE	0
22045	AS9392	CUSHION, LOOP CLAMP MULTIPLE, 3-TUBE, AMS3303	1998	SAE	0
22046	AS9393	CUSHION, LOOP CLAMP MULTIPLE, 2-TUBE, AMS3303	1998	SAE	0
22047	AS9394	STRAP, RETAINING-MULTIPLE TUBE, DETACHABLE CUSHION, AMS5510	1998	SAE	0
22048	AS9391	CLAMP, LOOP - MULTIPLE TUBE, DETACHABLE CUSHION, AMS5510	1998	SAE	0
22049	AS9395	BACKPLATE, RETAINING STRAP AMS5510	1998	SAE	0
22050	AS9353	CLAMP, LOOP - ALUMINUM, .204 HOLE	1998	SAE	0
22051	AS9354	CLAMP, LOOP - ALUMINUM, .265 HOLE	1998	SAE	0
22052	AS9549	WASHER, FLAT AMS5510	1998	SAE	0
22053	AS9105	Pin, Straight, Headless, AMS5688, Lock	1998	SAE	0
22054	AS8775	Hydraulic System Components, Aircraft and Missiles, General Specification For	1998	SAE	0
22055	AS8796	Hose, Air Duct, Flexible, Aircraft	1998	SAE	0
22056	AS85720-1	FITTINGS, TUBE, FLUID SYSTEMS, SEPARABLE, HIGH PRESSURE, DYNAMIC BEAM SEAL, DESIGN STANDARD FOR MALE END	1998	SAE	0
22057	AS83519-2	SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEATSHRINKABLE, ENVIRONMENT RESISTANT WITH PRE INSTALLED LEADS FOR CABLES HAVING TIN OR SILVER PLATED SHIELDS (CLASS I)	1998	SAE	0
22058	AS83519-1	SHIELD TERMINATION, SOLDER STYLE, INSULATED, HEATSHRINKABLE, ENVIRONMENT RESISTANT FOR CABLES HAVING TIN OR SILVER PLATED SHIELDS (CLASS I)	1998	SAE	0
22059	AS827	Aircraft Anti-Collision Lights	1998	SAE	0

22060	AS81824-1A	(R) SPLICE, IN-LINE, ELECTRIC, CRIMP, SN/CU, ENVIRONMENTAL, HEAT-SHRINKABLE SLEEVE (150 ?C), 1 X 1 SEALANT OPENING	1998	SAE	0
22061	AS81824-3	SPLICE, COAXIAL CABLE, ELECTRIC, PERMANENT, CRIMP STYLE COPPER, INSULATED, ENVIRONMENT RESISTANT, CLASS 1	1998	SAE	0
22062	J1131	Performance Requirements for SAE J844 Nonmetallic Tubing and Fitting Assemblies Used in Automotive Air Brake Systems	1998	SAE	0
22063	J1183	Recommended Guidelines for Fatigue Testing of Elastomeric Materials and Components	1998	SAE	0
22064	J1101	Test Procedure for Parking Stability of Motorcycles	1997	SAE	0
22065	AS870D	(R) Wrenching Configuration, Bi-Hexagonal (12 Point) Drive, Design Standard for	1997	SAE	0
22066	AS8712	Valve; Air Relief, Low Pressure	1997	SAE	0
22067	HS-795	Manual on Design and Application of Helical and Spiral Springs - 1997 Edition	1997	SAE	0
22068	AS33583	TUBING END DOUBLE FLARE, STANDARD DIMENSIONS FOR	1997	SAE	0
22069	AS33611	Tube Bend Radii	1997	SAE	0
22070	AS33731	STRIP, MOUNTING, NUT INSULATING, FOR MS27212 TERMINAL BOARD	1997	SAE	0
22071	AS415	Altimeter, Pressure, Compensated (Turbine Powered Subsonic Aircraft)	1997	SAE	0
22072	AS4214A	(R) FITTING, CAP ASSEMBLY, BEAM SEAL, HYDRAULIC	1997	SAE	0
22073	AS4215	FITTING, ADAPTER, BEAM SEAL, EXTERNAL THREAD EXTERNAL SWAGE TUBE END, HYDRAULIC, 3000 PSI	1997	SAE	0
22074	AS4209B	FITTING END, ASSEMBLY, INTERNAL THREAD, RETAINED NUT, BEAM SEAL, DESIGN STANDARD	1997	SAE	0
22075	AS4217	FITTING, ADAPTER, BEAM SEAL, BULKHEAD, EXTERNAL SWAGE TUBE END, HYDRAULIC, 3000 PSI	1997	SAE	0
22076	AS4218	FITTING, ELBOW, 45° , BEAM SEAL, EXTERNAL THREAD, EXTERNAL SWAGE TUBE END, HYDRAULIC, 3000 PSI	1997	SAE	0
22077	AS4219	FITTING, ELBOW, 45° , BEAM SEAL, BULKHEAD, EXTERNAL SWAGE TUBE END, HYDRAULIC, 3000 PSI	1997	SAE	0
22078	AS4225	FITTING, ELBOW, 90° , BEAM SEAL, EXTERNAL THREAD, EXTERNAL SWAGE TUBE END, HYDRAULIC, 3000 PSI	1997	SAE	0
22079	AS4226	FITTING, ELBOW, 90° , BEAM SEAL, BULKHEAD, EXTERNAL SWAGE TUBE END, HYDRAULIC, 3000 PSI	1997	SAE	0
22080	AS4234	Fitting, Adapter, Beam Seal, Swivel Nut, External Swage Tube End, Hydraulic, 3000 psi	1997	SAE	0
22081	AS4467	Standardization, Hydraulic Tube Walls	1997	SAE	0
22082	AS4444-2	Fitting, 24? Cone Flareless to 37? Flared, Fluid Connection	1997	SAE	0
22083	AS5171	WASHER, FLAT, FITTING, FLARED AND FLARELESS	1997	SAE	0
22084	AS5135	Desiccant Port and Desiccant Holder	1997	SAE	0
22085	AS5133	Nut, Floating, Attached Retention Element (A.R.E.) - Hole Dimensions and Installation Requirements	1997	SAE	0
22086	AS5131	Tube End - Beaded, Design Standard	1997	SAE	0
22087	AS5132	FITTING END - HOSE CONNECTION, DESIGN STANDARD	1997	SAE	0
22088	AS5009	FITTING, ELBOW, 90° , EXTERNAL SWAGE, HYDRAULIC	1997	SAE	0
22089	AS5010	Fitting, Tee, External Swage, Hydraulic	1997	SAE	0
22090	AS5011	Fitting, Cross, External Swage, Hydraulic	1997	SAE	0
22091	AS5012	FITTING, SLEEVE, STRAIGHT, FLARED, EXTERNAL SWAGE, HYDRAULIC	1997	SAE	0
22092	AS5013	FITTING, ADAPTER, STRAIGHT FLARELESS, EXTERNAL SWAGE, HYDRAULIC	1997	SAE	0
22093	AS5014	Fitting, Sleeve, Straight, Flareless, External Swage, Hydraulic	1997	SAE	0
22094	AS5017	Air Filling Valves	1997	SAE	0
22095	AS4875-3	Fittings, Straight Thread Port or Flanged to 24? Cone Flareless, Fluid Connection	1997	SAE	0

22096	AS4959	Bolts and Screws, Steel, UNS S66286 Tensile Strength 140 ksi 1650 °F Solution Heat Treatment Aged Before Fillet and Thread Rolling Procurement Specification	1997	SAE	0
22097	AS5372	Fuse, Current Limiter Type, Aircraft	1997	SAE	0
22098	AS5266	FITTING, ADAPTER, STRAIGHT, FLARED, EXTERNAL SWAGE, HYDRAULIC	1997	SAE	0
22099	AS5267	FITTING, ADAPTER, STRAIGHT, FLARELESS, EXTERNAL SWAGE, HYDRAULIC	1997	SAE	0
22100	AS5255	Exfoliation Testing of Aluminum	1997	SAE	0
22101	AIR1326A	Aircraft Fuel System Vapor-Liquid Ratio Parameter	1997	SAE	0
22102	AS5778	Covers, Aircraft Components, General Requirements for	1997	SAE	0
22103	AS756B	(R) FITTING END ASSEMBLY, UNIVERSAL, DESIGN STANDARD	1997	SAE	0
22104	AS7478B	Bolts and Screws, Steel, UNS S66286 Classification: 130 ksi/1200 Degrees F; 1800 Degrees F Solution Heat Treated, Aged After Roll Threaded Procurement Specification for	1997	SAE	0
22105	AS8010C	Aviator's Breathing Oxygen Purity Standard	1997	SAE	0
22106	AS8090	Mobility, Towed Aerospace Ground Equipment, General Requirements For	1997	SAE	0
22107	AS7112-4	NATIONAL AEROSPACE AND DEFENSE CONTRACTORS ACCREDITATION PROGRAM REQUIREMENTS FOR HOSE/TUBE ASSEMBLY	1997	SAE	0
22108	AS7113	National Aerospace and Defense Contractors Accreditation Program Requirements for Fastener Manufacturing	1997	SAE	0
22109	AS7112	National Aerospace and Defense Contractors Accreditation Program; Requirements for Fluid System Components	1997	SAE	0
22110	AS7112-1	NATIONAL AEROSPACE AND DEFENSE CONTRACTORS ACCREDITATION PROGRAM HOSE MANUFACTURING REQUIREMENTS	1997	SAE	0
22111	AS7112-2	NATIONAL AEROSPACE AND DEFENSE CONTRACTORS ACCREDITATION PROGRAM REQUIREMENTS FOR FITTINGS AND OTHER MACHINED COMPONENTS	1997	SAE	0
22112	J1344	Marking of Plastic Parts	1997	SAE	0
22113	J1375	Starter Motor Application Considerations	1997	SAE	0
22114	J1376	Fuel Economy Measurement Test (Engineering Type) for Trucks and Buses, Recommended Practice	1997	SAE	0
22115	J1246	Measuring the Radius of Curvature of Convex Mirrors	1997	SAE	0
22116	J1204	Wheels - Recreational and Utility Trailer Test Procedure	1997	SAE	0
22117	J1205	Performance Requirements for Snap-In Tubeless Tire Valves	1997	SAE	0
22118	J1206	(R) Methods for Testing Snap-In Tubeless Tire Valves	1997	SAE	0
22119	J1213-1	(R) Glossary of Vehicle Networks for Multiplexing and Data Communications	1997	SAE	0
22120	J131	Motorcycle Turn Signal Lamps	1997	SAE	0
22121	J1696	Standard Fuel Filter Test Fluid	1997	SAE	0
22122	J1619	Single Tooth Gear Bending Fatigue Test	1997	SAE	0
22123	J1797	Recommended Practice for Packaging of Electric Vehicle Battery Modules	1997	SAE	0
22124	J1798	Recommended Practice for Performance Rating of Electric Vehicle Battery Modules	1997	SAE	0
22125	J182	Motor Vehicle Fiducial Marks and Three-dimensional Reference System	1997	SAE	0
22126	J1903	(R) Automotive Adaptive Driver Controls, Manual	1997	SAE	0
22127	J1977	Braking Performance - Rubber-Tired, Self-Propelled Cranes	1997	SAE	0
22128	J1975	Case Hardenability of Carburized Steels	1997	SAE	0
22129	J2057-1	Class A Application/Definition	1997	SAE	0
22130	J2329	Categorization and Properties of Low-Carbon Automotive Sheet Steels	1997	SAE	0
22131	J2319	Low-Speed Impact Bumper System Test Procedure for Passenger Vehicles	1997	SAE	0
22132	J2288	Life Cycle Testing of Electric Vehicle Battery Modules	1997	SAE	0
22133	AMS3020A	(R) Oil, Reference, for â Stock Rubber Testing	1997	SAE	0

22134	J2355	ITS Data Bus Architecture Reference Model Information Report	1997	SAE	0
22135	J2375	Selection of Adhesives for the Attachment of Exterior Aftermarket Accessories	1997	SAE	0
22136	J2371	Clamping Force Test Procedure	1997	SAE	0
22137	J2379	Performance Engine Building Recommended Practices	1997	SAE	0
22138	J2407	Clutch Installation and Release Linkage Requirements for Truck and Bus Application	1997	SAE	0
22139	J2408	Clutch Requirements for High-Torque Truck and Bus Engines	1997	SAE	0
22140	J2405	Low-Permeation Fuel Fill and Vent Tube	1997	SAE	0
22141	J2431	Effects of Front-Mounted Accessories on Air Bag Sensors and Crashworthiness	1997	SAE	0
22142	J411	Carbon and Alloy Steels	1997	SAE	0
22143	J512	Automotive Tube Fittings	1997	SAE	0
22144	J751	(R) Off-Road Tire and Rim Classification - Construction Machines	1997	SAE	0
22145	J671	Vibration Damping Materials and Underbody Coatings (Stabilized Type)	1997	SAE	0
22146	J599	(R) Lighting Inspection Code	1997	SAE	0
22147	MA2033B	(R) FITTING, TEE, FLARELESS, BULKHEAD ON RUN, BOSS ON SIDE, METRIC	1997	SAE	0
22148	MA2034B	(R) FITTING, TEE, THIN WALL, BULKHEAD ON SIDE, FLARELESS, METRIC	1997	SAE	0
22149	MA2012B	(R) PORT, INTERNAL, STRAIGHT THREAD, FITTING CONNECTION, DESIGN STANDARD, METRIC	1997	SAE	0
22150	MA2026B	(R) FITTING, ELBOW, 90° , THIN WALL, FLARELESS, METRIC	1997	SAE	0
22151	MA2027B	(R) FITTING, TEE, THIN WALL, FLARELESS, METRIC	1997	SAE	0
22152	MA2028B	(R) FITTING, CROSS, THIN WALL, FLARELESS, METRIC	1997	SAE	0
22153	MA2029B	(R) FITTING, ELBOW, 45° , THIN WALL, BULKHEAD, FLARELESS, METRIC	1997	SAE	0
22154	MA2030B	(R) FITTING, ELBOW, 90° , THIN WALL, BULKHEAD, FLARELESS, METRIC	1997	SAE	0
22155	MA2031B	(R) FITTING, TEE, THIN WALL, BULKHEAD ON RUN, FLARELESS, METRIC	1997	SAE	0
22156	MA2032B	(R) FITTING, TEE, BULKHEAD AND BOSS ON RUN, FLARELESS, METRIC	1997	SAE	0
22157	MA2042A	(R) FITTING, ADAPTER, PORT CONNECTION TO FLARELESS, METRIC	1997	SAE	0
22158	MA2047C	NUT, RETAINED, FLARELESS, METRIC	1997	SAE	0
22159	MA2070A	(R) FITTING, TEE, INTEGRAL WELD RING, 21,000 KPA, METRIC	1997	SAE	0
22160	MA2071A	(R) FITTING, CROSS, INTEGRAL WELD RING, 21,000 KPA, METRIC	1997	SAE	0
22161	MA2069A	(R) FITTING, ELBOW, 90° , INTEGRAL WELD RING, 21,000 KPA, METRIC	1997	SAE	0
22162	MA2061B	(R) FITTING END, WELDED, INTEGRAL OFFSET WELD, LIP, DESIGN STANDARD, METRIC	1997	SAE	0
22163	MA2062A	(R) RING, WELD, 21,000 KPA, CRES, METRIC	1997	SAE	0
22164	MA2063A	(R) TUBE END, WELD, DESIGN STANDARD, METRIC	1997	SAE	0
22165	MA2064A	(R) FITTING, SLEEVE, FLARELESS ACORN TO INTEGRAL WELD RING, 21,000 KPA, METRIC	1997	SAE	0
22166	MA2065B	(R) FITTING, ADAPTER, EXTERNAL THREAD FLARELESS TO INTEGRAL WELD RING, 21,000 KPA, METRIC	1997	SAE	0
22167	MA2066A	(R) FITTING, REDUCER, INTEGRAL WELD RING, 21,000 KPA, METRIC	1997	SAE	0
22168	AMS3344B	Silicone Rubber 1800 psi 45-55	1997	SAE	0
22169	AIR1558A	Interface Protective Devices - Ground Equipment to Aircraft	1997	SAE	0
22170	AMS3310	Rubber, Silicone - Flame Retardant, Low Smoke Density, High Strength 65 - 75 Durometer Color White	1997	SAE	0
22171	Z26.1	Safety Glazing Materials for Glazing Motor Vehicles and Motor Vehicle Equipment Operating on Land Highways - Safety Standard	1997	SAE	0
22172	USCAR-5	AVOIDANCE OF HYDROGEN EMBRITTLEMENT OF STEEL - Revision 4; Revised 2008-06	1997	SAE	0
22173	USCAR-4	STANDARD FOR CIGAR LIGHTERS & POWER OUTLETS	1997	SAE	0
22174	MA2118B	(R) Nut, Bulkhead, Fitting, Metric	1997	SAE	0

22175	MA2307A	FITTING END, INTEGRAL CENTERED WELD LIP, DESIGN STANDARD, METRIC	1997	SAE	0
22176	MA3378C	Bolts and Screws, UNS N07001 Tensile Strength 1210 MPa, Thread and Fillet Radius Rolled Before Aging, Procurement Specification, Metric	1997	SAE	0
22177	MA3376B	Bolts & Screws, UNS G87400 Tensile Strength 860 MPa & 1000 MPa Procurement Specification, Metric	1997	SAE	0
22178	AIR1900A	(R) Guide to Temperature Monitoring in Aircraft Gas Turbine Engines	1997	SAE	0
22179	AIR1936A	Study of Wrenching Engagement on AS870C Double Hexagon (12 Point) Fasteners	1997	SAE	0
22180	AIR1963A	Cockpit Information Required for Helicopter Turbine Engine Operation and Maintenance	1997	SAE	0
22181	AIR1850A	Twin Engine Helicopter Power Requirements	1997	SAE	0
22182	AIR1811A	Liquid Cooling Systems	1997	SAE	0
22183	AIR1812A	Environmental Control Systems Life Cycle Cost	1997	SAE	0
22184	AIR1800A	Aircraft Tail Bumpers	1997	SAE	0
22185	AIR1660B	Fuel Level Control Valves/Systems	1997	SAE	0
22186	AIR1600A	Animal Environment in Cargo Compartments	1997	SAE	0
22187	AIR4083A	Helicopter Power Assurance	1997	SAE	0
22188	AIR4359	Effects of Hanging Loads (e.g., GOH) on ULD Performance	1997	SAE	0
22189	AMS5340D	(R) Steel, Corrosion Resistant, Investment Castings 14Cr - 4.25Ni - 2.25Mo - 0.25Cb - 3.25Cu Homogenization and Solution Heat Treated - UNS J92240	1997	SAE	0
22190	AMS5626E	STEEL, TOOL, HIGH SPEED, BARS AND FORGINGS	1997	SAE	0
22191	AIR5080	Integration of Probabilistic Methods into the Design Process	1997	SAE	0
22192	AMS-QQ-A-225-4	Aluminum Alloy, 2014, Bar, Rod, Wire and Special Shapes, Rolled, Drawn, or Cold Finished A92014	1997	SAE	0
22193	AMS-QQ-A-225-5	Aluminum Alloy, 2017, Bar, Rod, and Wire Rolled, Drawn, or Cold Finished A92017	1997	SAE	0
22194	AMS-QQ-A-225-9	Aluminum Alloy 7075, Bar, Rod, Wire, and Special Shapes; Rolled, Drawn, or Cold Finished A97075	1997	SAE	0
22195	AMS-QQ-A-200-3	Aluminum Alloy 2024, Bar, Rod, Shapes, Tube, and Wire, Extruded A92024	1997	SAE	0
22196	AMS-QQ-A-200-8	Aluminum Alloy 6061, Bar, Rod, Shapes, Tube, and Wire, Extruded A96061	1997	SAE	0
22197	AMS-QQ-A-200-11	Aluminum Alloy 7075, Bar, Rod, Shapes, Tube, and Wire, Extruded A97075	1997	SAE	0
22198	AMS-A-8576	Adhesive, Acrylic Base, for Acrylic Plastic	1997	SAE	0
22199	AMS-QQ-A-250-30A	Aluminum Alloy 2219, Plate and Sheet A92219	1997	SAE	0
22200	ARP1109B	Dynamic Testing Systems for Oxygen Breathing Equipment	1997	SAE	0
22201	ARP1331B	THE CHEMICAL MILLING PROCESS	1997	SAE	0
22202	ARP1217A	Instrumentation Requirements for Turboshift Engine Performance Measurements	1997	SAE	0
22203	AIR1169B	Bibliography of References Pertaining to The Effects of Oxygen on Ignition and Combustion of Materials	1997	SAE	0
22204	ARP4155A	Human Interface Design Methodology for Integrated Display Symbology	1997	SAE	0
22205	ARP4266	Hole Contour, Fluid Passage, Tube Fitting	1997	SAE	0
22206	ARP1658B	Hose Assemblies, Installed, Visual Inspection Guide For	1997	SAE	0
22207	ARP1665A	Definition of Pressure Surge Test and Measurement Methods for Receiver Aircraft	1997	SAE	0
22208	ARP1507A	Helicopter Engine/Airframe Interface Document and Checklist	1997	SAE	0
22209	ARP1834A	Fault/Failure Analysis for Digital Systems and Equipment - Use ARP 4761 for Aircraft Safety Assessment	1997	SAE	0

22210	ARP1892B	Electrical Connectors for Use in Battery Powered Ground Support Equipment	1997	SAE	0
22211	ARP4916	MASKING AND CLEANING OF EPOXY AND POLYESTER MATRIX THERMOSETTING COMPOSITE MATERIALS	1997	SAE	0
22212	ARP4898	Stands, Shipping and Storage, Aircraft Engines, Reusable	1997	SAE	0
22213	ARP4732	Cover Shipping Flexible (Nonreuseable)	1997	SAE	0
22214	ARP5256	MIXING RESINS, ADHESIVES AND POTTING COMPOUNDS	1997	SAE	0
22215	ARP926B	Fault/Failure Analysis Procedure	1997	SAE	0
22216	ARP726A	Universal Leak Detector	1997	SAE	0
22217	ARP700B	High Strength Elevated Temperature Bolting Practice	1997	SAE	0
22218	ARP704A	Helicopter Engine-Rotor System Compatibility	1997	SAE	0
22219	ARP680C	Universal Turnover Build-Up Stand Series for Propulsion Units and/or Components	1997	SAE	0
22220	ARP699E	High Temperature Pneumatic Duct Systems for Aircraft	1997	SAE	0
22221	ARP986C	Guide for Qualification Testing of Aircraft Air Valves	1997	SAE	0
22222	AS1072E	Sleeve, Hose Assembly, Fire Protection	1997	SAE	0
22223	AS1055D	Fire Testing of Flexible Hose, Tube Assemblies, Coils, Fittings, and Similar System Components	1997	SAE	0
22224	AS12	Magnetos, Aircraft, Mountings for	1997	SAE	0
22225	AS1225A	Oxygen System Fill/Check Valve	1997	SAE	0
22226	AS1241C	(R) Fire Resistant Phosphate Ester Hydraulic Fluid for Aircraft	1997	SAE	0
22227	AS1349A	Insert, Screw Thread, Helical Coil, Locking (Low Friction Systems), Performance Standard for	1997	SAE	0
22228	AS1895C	(R) Coupling Assembly, V-Retainer, High Pressure High Temperature, Pneumatic Tube	1997	SAE	0
22229	AS1960-1A	COUPLING, SHEET METAL, 40° V-BAND, STANDARD LATCH	1997	SAE	0
22230	AIR806B	Air Conditioning of Aircraft Cargo	1997	SAE	0
22231	AS1577B	TUBE END, WELD DESIGN STANDARD	1997	SAE	0
22232	AS1831A	Electrical Power, 270 V DC, Aircraft, Characteristics and Utilization of	1997	SAE	0
22233	AS18259	Installation of Window Anti-Icing, De-Greasing, and Washing Systems (General Specification for)	1997	SAE	0
22234	AS3067B	NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, AS7251	1997	SAE	0
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22236	AS25481	Cable Assemblies, Electric Power, for Portable Ground Support Test Equipment	1997	SAE	0
22237	AIR857A	Speed Variation of D-C Motors	1996	SAE	0
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22239	AS3063B	Bolts, Screws, and Studs, Geometric Control Requirements	1996	SAE	0
22240	AS269H	Identification of Material for AN, MS, and AS Engine and Propeller Standard Utility Parts and Also for Company Parts	1996	SAE	0
22241	AS1895-10C	FLANGE, MALE, BUTT WELD, TYPE I STANDARD PROFILE	1996	SAE	0
22242	AS1895-11C	FLANGE, FEMALE, BUTT WELD, TYPE I STANDARD PROFILE	1996	SAE	0
22243	AS1895-21A	INSTALLATION, JOINT, V-RETAINER COUPLING ASSEMBLY	1996	SAE	0
22244	AS1895-23	HIGH CONFORMANCE SEAL, TYPE I & II STANDARD AND LOW PROFILE	1996	SAE	0
22245	AS1895-2C	FLANGE, MALE, SEAM WELD TYPE I STANDARD PROFILE	1996	SAE	0
22246	AS1895-3C	FLANGE, FEMALE, SEAM WELD TYPE I STANDARD PROFILE	1996	SAE	0
22247	AS1895-16A	FLANGE, MALE, INTEGRAL, WELD RING, TYPE II LOW PROFILE	1996	SAE	0
22248	AS1895-17A	FLANGE, FEMALE, INTEGRAL, WELD RING, TYPE II LOW PROFILE	1996	SAE	0
22249	AS1895-18A	FLANGE, MALE, INTEGRAL, WELD RING, TYPE I STANDARD PROFILE	1996	SAE	0
22250	AS1895-19A	FLANGE, FEMALE, INTEGRAL, WELD RING, TYPE I STANDARD PROFILE	1996	SAE	0

22251	AS1895-1D	COUPLING, V-RETAINER, SINGLE LATCH, TYPE I STANDARD PROFILE	1996	SAE	0
22252	AS1578A	BELLMOUTH TUBE END, WELDING	1996	SAE	0
22253	AS1579D	FITTING END, INTEGRAL WELD, LIP, DESIGN STANDARD	1996	SAE	0
22254	AS1560A	Modules and Basic Racks of Metric Spur and Helical Gears	1996	SAE	0
22255	AS20C	Definitions, Aircraft Reciprocating Engine Performance	1996	SAE	0
22256	AS1895-5C	COUPLING, V-RETAINER, SINGLE LATCH, TYPE II LOW PROFILE	1996	SAE	0
22257	AS1895-6C	FLANGE, FEMALE, SEAM WELD, TYPE II LOW PROFILE	1996	SAE	0
22258	AS1895-7C	SEAL, TYPE I & II STANDARD AND LOW PROFILE	1996	SAE	0
22259	AS1895-8C	FLANGE, MALE, BUTT WELD TYPE II LOW PROFILE	1996	SAE	0
22260	AS1895-9C	FLANGE, FEMALE, BUTT WELD TYPE II LOW PROFILE	1996	SAE	0
22261	AS1941A	FITTING END, STRAIGHT THREAD, HIGH PRESSURE, BOSS CONNECTION, DESIGN STANDARD	1996	SAE	0
22262	AS1B	Altitude Graphs Aircraft Reciprocating Engine Performance	1996	SAE	0
22263	AS1303A	Portable Chemical Oxygen	1996	SAE	0
22264	AS1304A	Continuous Flow Chemical Oxygen Generators	1996	SAE	0
22265	AS1310B	Faster Torque for Threaded Applications, Definitions Of	1996	SAE	0
22266	AS1224B	Continuous Flow Aviation Oxygen Masks (for Non-Transport Category Aircraft)	1996	SAE	0
22267	AS1162	Attitude Instruments, Pitch and Roll Part I Minimum Performance Standard for Equipment	1996	SAE	0
22268	ARP953B	Stress Dome in Fasteners	1996	SAE	0
22269	ARP991B	Position and Anticollision Lights - Turbine Powered Fixed-Wing Aircraft	1996	SAE	0
22270	ARP920A	Design and Installation of Pitot-Static Systems for Transport Aircraft	1996	SAE	0
22271	ARP921A	Flight Test Procedures for Static Pressure Systems Installed in Subsonic Transport Aircraft	1996	SAE	0
22272	ARP780B	Environmental Systems Schematic Symbols	1996	SAE	0
22273	ARP785A	(R) Aerospace - Procedure for the Determination of Particulate Contamination in Hydraulic Fluids by the Control Filter Gravimetric Procedure	1996	SAE	0
22274	ARP465B	Flange - Thermocouple	1996	SAE	0
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22278	ARP4900	Liquid Rocket Engine Reliability Certification	1996	SAE	0
22279	ARP4977	DRYING OF THERMOSETTING COMPOSITE MATERIALS	1996	SAE	0
22280	ARP5089	COMPOSITE REPAIR NDT/NDI HANDBOOK	1996	SAE	0
22281	ARP5102	Fluid Fittings - Jump Size Limitations	1996	SAE	0
22282	ARP1987-4	Titles, SAE Subcommittee G-3A Aerospace Coupling Documents, Selection of	1996	SAE	0
22283	ARP1987-3	Titles, SAE Subcommittee G-3E Aerospace Tubing Installation Documents, Selection Of	1996	SAE	0
22284	ARP260D	Control Lever Connections (60° V Serrations)	1996	SAE	0
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22286	ARP1532A	Aircraft Oxygen System Lines, Fabrication, Test and Installation	1996	SAE	0
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22288	ARP169A	Numbering of Aircraft Engine Cylinders	1996	SAE	0
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22291	ARP2B	Horsepower Correction Formulae	1996	SAE	0
22292	ARD9000	AEROSPACE BASIC QUALITY SYSTEM STANDARD	1996	SAE	0
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22294	AIR5006-2	Solid Rocket Booster Reliability Guidebook - Volume II Probabilistic Design and Analysis Methods for Solid Rocket Boosters	1996	SAE	0
22295	AIR5022	Reliability and Safety Process Integration	1996	SAE	0
22296	AMS7440D	Balls, Steel, Low-Chromium, High Carbon Hardened and Tempered	1996	SAE	0
22297	AMS7281D	Gaskets, Type XX Engine Accessory Drive Brass Screen Reinforced)	1996	SAE	0
22298	AMS7282D	Gaskets, Type XX Engine Accessory Drive Corrosion Resistant Steel Screen Reinforced	1996	SAE	0
22299	AIR5145	Directory of Databases Part I - Whole Body Anthropometry Surveys	1996	SAE	0
22300	AMS7223A	RIVETS, ALUMINUM ALLOY 4.5Cu - 1.5Mg - 0.6Mn (2024 - T4)	1996	SAE	0
22301	AIR4911	Requirements Document for Sensor/Video Interconnect Subsystems with Rationale	1996	SAE	0
22302	AIR4923	Bolts and Screws, Aerospace Engine - Materials, Procurement Specifications and Properties	1996	SAE	0
22303	AIR4922	Primary Flight Control Hydraulic Actuation System Interface Definition	1996	SAE	0
22304	AIR4905	Wheel Chocks	1996	SAE	0
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22306	AMS6331A	Steel, Welding Wire 0.50Cr - 0.55Ni - 0.20Mo - (0.33 - 0.38C) (SAE 8735) Vacuum Melted, Environment Controlled Packaging - UNS G87350; Reaffirmed Noncurrent July 2001	1996	SAE	0
22307	AIR46B	The Preparation and Use of Chromel-Alumel Thermocouples for Aircraft Gas Turbine Engines	1996	SAE	0
22308	AIR4730	GSE Training Videos	1996	SAE	0
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22310	AMS4386B	MAGNESIUM ALLOY SHEET AND PLATE 14Li - 1.25Al (LA 141 A-T7)	1996	SAE	0
22311	AMS4360E	Magnesium Alloy Forgings 8.5Al - 0.50Zn (AZ80A- T5)	1996	SAE	0
22312	AMS4397A	Magnesium Wire, Welding 14Li - 1.25Al (LA 141A)	1996	SAE	0
22313	AIR4092A	Investigation of PTFE "Melt" Phenomenon for High Pressure Hoses	1996	SAE	0
22314	AMS4665B	Silicon Bronze Tubing, Seamless 96Cu - 3.2Si Annealed	1996	SAE	0
22315	AIR4151	Introduction to Starting Systems	1996	SAE	0
22316	AMS3579D	Plastic Tubing, Electrical Insulation Non-Crosslinked Polyvinyl Chloride, Flexible, Heat Shrinkable 1.6 to 1 Shrink Ratio	1996	SAE	0
22317	AMS3584D	Plastic Tubing, Electrical Insulation Polytetrafluoroethylene, Heat Shrinkable Overexpanded	1996	SAE	0
22318	AMS3610D	Barrier Material, Water Vapor Resistant, Flexible, Transparent	1996	SAE	0
22319	AMS3618A	Resin, Polyimide, Thermosetting High Heat (290 °C (554 °F) Resistant)	1996	SAE	0
22320	AMS3616C	RESIN, POLYIMIDE, LAMINATING AND MOLDING High Temperature Resistant, 370 °C (700 °F) Unfilled, Addition Polymer	1996	SAE	0
22321	AMS3629B	Polyvinyl Chloride Tubing, Extruded, High Temperature Electrical Insulation	1996	SAE	0
22322	AMS3630F	PLASTIC EXTRUSIONS, FLEXIBLE Polyvinyl Chloride	1996	SAE	0
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22324	AMS3640F	Plastic Moldings Melamine-Formaldehyde, Mineral Filled	1996	SAE	0
22325	AIR1664A	Aircraft Flexible Tanks General Design and Installation Recommendations	1996	SAE	0
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22327	AIR1698A	Hose Assembly Identification Practices	1996	SAE	0
22328	AMS3713D	Core, Flexible Honeycomb, Polyamide Paper Base, Phenolic Coated	1996	SAE	0

22329	AMS3735C	POTTING COMPOUND, EPOXY, FILLED 10-15 CTE, 225 HDT	1996	SAE	0
22330	AMS3736B	POTTING COMPOUND, EPOXY, FILLED 25-30CTE, 175HDT Room Temperature Cure	1996	SAE	0
22331	AMS3737B	POTTING COMPOUND, EPOXY, UNFILLED 35-40CTE, 160HDT Room Temperature Cure	1996	SAE	0
22332	AMS3674D	Plastic Moldings, Electrical Insulation Cross-Linked Polyolefin, Pigmented, Flexible, Heat Shrinkable	1996	SAE	0
22333	AMS3685B	Adhesive, Synthetic Rubber Buna N Type	1996	SAE	0
22334	AMS3793-5B	Tape and Webbing, Textile, Para-Aramid Intermediate Modulus 1-1/8 Inches (28 mm), 0.23 to 2.00 Ounces per Yard (7.1 to 62.0 g/m)	1996	SAE	0
22335	AIR1752A	Aircraft Nosewheel Steering/Centering Systems	1996	SAE	0
22336	AMS3734B	POTTING COMPOUND, EPOXY, UNFILLED General Purpose Room Temperature Cure	1996	SAE	0
22337	AMS3814-17A	CORD, CORELESS, PARA-ARAMID Intermediate Modulus 10 000 lb (44 480 N), 22 ft per lb (15 m/kg)	1996	SAE	0
22338	AMS3814-1A	CORD, CORELESS, PARA-ARAMID Intermediate Modulus 35 lb (155 N), 13 500 ft per lb (9070 m/kg)	1996	SAE	0
22339	AMS3814-6A	CORD, CORELESS, PARA-ARAMID intermediate Modulus 2000 lb (8895 N), 135 ft per lb (90 m/kg)	1996	SAE	0
22340	AMS3814-9A	CORD, CORELESS, PARA-ARAMID Intermediate Modulus 750 lb (3335 N), 425 ft per lb (285 m/kg)	1996	SAE	0
22341	AMS4057E	ALUMINUM ALLOY, SHEET 4.4Mg - 0.70Mn - 0.15Cr (5083-H323) - UNS A95083	1996	SAE	0
22342	AMS4058E	Aluminum Alloy Sheet 4.4Mg - 0.70Mn - 0.15Cr (5083-H343) - UNS A95083	1996	SAE	0
22343	AMS4059F	Aluminum Alloy Sheet and Plate 4.4Mg - 0.70Mn - 0.15Cr (5083-H321) - UNS A95083	1996	SAE	0
22344	AIR26A	Number 70-90, 70L-90, 80-100, and 80L-100 Propeller Shaft Ends Dual Rotation (Propeller Supplied Bearing)	1996	SAE	0
22345	AMS4022F	Aluminum Alloy Sheet and Plate, Alclad 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (Alclad 6061; -T4 Sheet, -T451 Plate)	1996	SAE	0
22346	AMS3911C	Fabrication of Sandwich Panels for Light Weight Portable Shelters	1996	SAE	0
22347	AMS3920A	Acceptance Criteria Adhesive-Bonded Metal-Faced Sandwich Structures	1996	SAE	0
22348	AIR1934A	Use of Structural Carbon Heat Sink Brakes on Aircraft	1996	SAE	0
22349	AIR18A	Propeller Shaft Ends - Dual Rotation (Engine Supplied Bearing)	1996	SAE	0
22350	AMS3890A	Graphite Yarn, Non-Structural 5 Ply Yarn, 720 Filaments	1996	SAE	0
22351	AMS4301C	Boron-Aluminum Composite Sheet 50 v/o 5.6B, 2024-0, for Diffusion Bonding	1996	SAE	0
22352	AMS4233C	Aluminum Alloy, Welding Wire 4.5Cu - 0.70Ag - 0.30Mn - 0.25Mg - 0.25Ti (201) - UNS A02010	1996	SAE	0
22353	AMS4228B	Aluminum Alloy Castings, High Strength 4.5Cu - 0.70Ag - 0.30Mn - 0.25Mg - 0.25Ti (201.0-T6) Solution and Precipitation Heat Treated	1996	SAE	0
22354	AMS4112D	Aluminum Alloy Bars, Rods, and Wire 4.4Cu - 11.5Mg - 0.6Mn (2024-T6) Rolled, Drawn, or Cold Finished - UNS A92024	1996	SAE	0
22355	AIR34A	PENALTIES IN PERFORMANCE OF THREE-PHASE, FOUR-WIRE, 400-CYCLE MOTORS CAUSED BY THE OPENING OF ONE PHASE	1996	SAE	0
22356	AMS4145F	Aluminum Alloy Forgings 12.2Si - 1.1Mg - 0.9Cu - 0.9Ni (32S-T6)	1996	SAE	0
22357	AMS4171C	Aluminum Alloy Extrusions 4.3Zn - 3.3Mg - 0.60Cu - 0.20Mn - 0.18Cr (7079 -T6)	1996	SAE	0
22358	MA3574	RIVET-SOLID, UNIVERSAL HEAD, AS7232 CORROSION AND HEAT RESISTANT NICKEL ALLOY, METRIC	1996	SAE	0
22359	MA5066	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 21,000 KPA, 135 °C, BEAM SEAL, STRAIGHT TO STRAIGHT, METRIC	1996	SAE	0
22360	MA5067	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 21,000 kPa, 135 °C, BEAM SEAL, STRAIGHT TO 45°, METRIC	1996	SAE	0
22361	MA5068	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 21,000 kPa, 135 °C, BEAM SEAL, STRAIGHT TO 90°, METRIC	1996	SAE	0
22362	MA5069	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 21,000 kPa, 135 °C, BEAM SEAL, 45° TO 45°, METRIC	1996	SAE	0
22363	MA5070	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 21,000 kPa, 135 °C, BEAM SEAL, 45° TO 90°, METRIC	1996	SAE	0

22364	MA5071	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 21,000 kPa, 135 °C, BEAM SEAL, 90° TO 90°, METRIC	1996	SAE	0
22365	MA5073	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 34,500 kPa, 135 °C, BEAM SEAL, STRAIGHT TO STRAIGHT, METRIC	1996	SAE	0
22366	MA5074	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 34,500 kPa, 135 °C, BEAM SEAL, STRAIGHT TO 45°, METRIC	1996	SAE	0
22367	MA5075	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 34,500 kPa, 135 °C, BEAM SEAL, STRAIGHT TO 90°, METRIC	1996	SAE	0
22368	MA5076	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 34,500 KPA, 135 °C, BEAM SEAL, 45° TO 45°, METRIC	1996	SAE	0
22369	MA4095	Hose Assembly, Polytetrafluoroethylene, Para-Aramid Reinforced 135 Degrees C, 34,500 kPa, Hydraulic and Pneumatic	1996	SAE	0
22370	MA2284	Fitting, Tee, Beam Seal, Metric	1996	SAE	0
22371	MA2289	Fitting, Elbow, 45 Degree, Beam Seal, Metric	1996	SAE	0
22372	MA2292	Fitting, Elbow, 45 Degree, Bulkhead Beam Seal, Metric	1996	SAE	0
22373	MA2294	FITTING, ELBOW, 90°, BEAM SEAL, METRIC	1996	SAE	0
22374	MA2298	Fitting, Elbow, 90 Degree, Bulkhead Beam Seal, Metric	1996	SAE	0
22375	MA2300	FITTING, ADAPTER, EXTERNAL THREAD BEAM SEAL TO INTEGRAL WELD RING, METRIC	1996	SAE	0
22376	MA2301	Fitting, Adapter, Slip on Nut Beam Seal to Weld, Metric	1996	SAE	0
22377	MA2303	FITTING, UNION, BEAM SEAL, METRIC	1996	SAE	0
22378	MA2304	FITTING, UNION, REDUCER, BEAM SEAL, METRIC	1996	SAE	0
22379	MA2305	Fitting, Union, Bulkhead, Beam Seal, Metric	1996	SAE	0
22380	MA2306	FITTING, ADAPTER, BULKHEAD, EXTERNAL THREAD BEAM SEAL TO INTEGRAL WELD RING, METRIC	1996	SAE	0
22381	MA3265	WASHER FLAT LOAD SPREADING METRIC, AMS 5525	1996	SAE	0
22382	MA2117B	WIRE, RETAINER, SWIVEL, METRIC	1996	SAE	0
22383	MA2176A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE CRES REINFORCED, 232 °C, 10,500 KPA, BEAM SEAL, STRAIGHT TO STRAIGHT, METRIC	1996	SAE	0
22384	MA2177A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE CRES REINFORCED, 232 °C, 10,500 KPA, BEAM SEAL, STRAIGHT TO 45° , METRIC	1996	SAE	0
22385	AMS3228H	ACRYLONITRILE BUTADIENE (NBR) RUBBER HOT OIL AND COOLANT RESISTANT, LOW SWELL 65 - 75	1996	SAE	0
22386	AMS3367B	SILICONE RUBBER COMPOUND Room Temperature Vulcanizing, 1,200,000 Centipoise Viscosity Durometer 55 - 70	1996	SAE	0
22387	AMS3369A	Silicone Resin, Elastomeric, Opaque Elevated Temperature Cure	1996	SAE	0
22388	AMS3365D	Silicone Rubber Compound Room Temperature Vulcanizing, 35,000 Centipoise Viscosity Durometer 40 - 55	1996	SAE	0
22389	MAM2202C	Tolerances, Metric Aluminum Alloy and Magnesium Alloy Sheet and Plate	1996	SAE	0
22390	MA7211A	Pins, Cotter, Steel, Corrosion and Heat Resistant UNS S32100, Metric Procurement Specification For	1996	SAE	0
22391	MA5077	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 34,500 KPA, 135 °C, BEAM SEAL, 45° TO 90°, METRIC	1996	SAE	0
22392	MA5078	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PARA ARAMID REINFORCED, 34,500 KPA, 135 °C, BEAM SEAL, 90° TO 90°, METRIC	1996	SAE	0
22393	MA4510	Fittings, Weld, Fluid Connection, 35,000 kPa, Metric	1996	SAE	0
22394	MA4510-1	Fittings, Weld to 24° Cone Flareless, Fluid Connection, Metric	1996	SAE	0
22395	AIR1537A	Report on Aircraft Engine Containment	1996	SAE	0
22396	MAM2204C	Tolerances, Metric Aluminum Alloy Standard Structural Shapes	1996	SAE	0
22397	MAM2205A	Tolerances, Metric Aluminum Alloy and Magnesium Alloy Extrusions	1996	SAE	0
22398	USCAR-1	SALT SPRAY TESTING AND EVALUATION OF FASTENER FINISHES - Revision 2; Revised 2005-03	1996	SAE	0

22399	MA2040B	NUT, FLARELESS, METRIC	1996	SAE	0
22400	MA2014A	FITTING END, ACORN FLARELESS DESIGN STANDARD, METRIC	1996	SAE	0
22401	MA2023A	(R) ALTERNATE DIMENSIONS, CENTER BODY SECTION, SHAPE FLUID FITTING, DESIGN STANDARD, METRIC	1996	SAE	0
22402	MA1567B	Insert, Screw Thread, Helical Coil Metric Series, Standard Assembly Dimensions For	1996	SAE	0
22403	MA1421	Aerospace Selected Diameter-Pitch Combinations of Metric 60 ¹⁰ Screw Threads for Shaft or Bearing Retaining Screw Threads	1996	SAE	0
22404	MA1759A	Center Hole, Metric	1996	SAE	0
22405	MA1508	Undercuts for Straight Screw Threads - Metric	1996	SAE	0
22406	AMS3210G	Chloroprene (CR) Rubber Electrical Resistant 65 - 75	1996	SAE	0
22407	J892	Push-On Spring Nuts Inch Series - General Specifications	1996	SAE	0
22408	J892M	Push-On Spring Nuts Metric Series - General Specifications	1996	SAE	0
22409	J544	(R) Electric Starting Motor Test Procedure	1996	SAE	0
22410	J810	(R) Classification of Common Surface Imperfections in Sheet Steel, Information Report	1996	SAE	0
22411	J827	High-Carbon Cast-Steel Shot	1996	SAE	0
22412	J450	Use of Terms Yield Strength and Yield Point	1996	SAE	0
22413	J2271M	Ship Systems and Equipment - Part Standard for Studs - Continuous and Double End (Metric) (Stabilized Type)	1996	SAE	0
22414	J2255	Antilock Brake Systems Energy Consumption Test Procedure for Air-Braked-Equipped Truck Tractors, Buses, Trailers, and Dollies, Recommended Practice	1996	SAE	0
22415	AMS3015A	NITROGEN, LIQUID, PROPELLANT GRADE	1996	SAE	0
22416	J2280	Ship Systems and Equipment - Fasteners - Selection and Identification Requirements, Standard	1996	SAE	0
22417	J2317	Tamper Resistance for Adjustable Parameters on Diesel Fuel Injection Pumps	1996	SAE	0
22418	AMS3084B	LUBRICANT, SOLID FILM Minimal Outgassing.	1996	SAE	0
22419	AIR1418A	Flexure Fatigue Strength of Tube Fitting Joints	1996	SAE	0
22420	J266	Steady-State Directional Control Test Procedures for Passenger Cars and Light Trucks	1996	SAE	0
22421	J2186	E/E Data Link Security	1996	SAE	0
22422	J1993	High-Carbon Cast-Steel Grit	1996	SAE	0
22423	J174	Torque-Tension Test Procedure for Steel Threaded Fasteners - Inch Series	1996	SAE	0
22424	J174M	Torque-Tension Test Procedure for Steel Threaded Fasteners - Metric Series	1996	SAE	0
22425	J175	Wheels - Impact Test Procedures - Road Vehicles	1996	SAE	0
22426	J1655	Predictive and Preventive Diagnostic Maintenance of Hydraulic Systems, Information Report	1996	SAE	0
22427	J1667	Snap-Acceleration Smoke Test Procedure for Heavy-Duty Diesel Powered Vehicles, Recommended Practice	1996	SAE	0
22428	J1648	Protective Coatings for Fasteners	1996	SAE	0
22429	J1690	Flashers	1996	SAE	0
22430	J1701M	Torque-Tension Tightening for Metric Series Fasteners, Information Report	1996	SAE	0
22431	J1535	(R) Performance Test for Windshield Defrosting Systems for Off-Road, Self-Propelled Work Machines	1996	SAE	0
22432	AMS2640K	Magnetic Particle Inspection	1996	SAE	0
22433	AMS2634B	Ultrasonic Inspection Thin Wall Metal Tubing	1996	SAE	0
22434	J1347	(R) Guide to Manifold Absolute Pressure Transducer Representative Specification	1996	SAE	0
22435	AS7210A	Pins, Cotter, Steel, Corrosion Resistant UNS S30200 Procurement Specification for	1996	SAE	0
22436	AS7211A	Pins, Cotter, Steel, Corrosion and Heat Resistant UNS S32100 Procurement Specification	1996	SAE	0
22437	AS8016A	Vertical Velocity Instrument (Rate-of- Climb)	1996	SAE	0

22438	AS8013A	Minimum Performance Standard for Direction Instrument, Magnetic (Gyroscopically Stabilized)	1996	SAE	0
22439	AS8026A	Crewmember Demand Oxygen Mask For Transport Category Aircraft	1996	SAE	0
22440	AS8018A	Minimum Performance Standard for Mach Meters	1996	SAE	0
22441	AS8019A	Airspeed Instruments	1996	SAE	0
22442	AS8002A	Air Data Computer - Minimum Performance Standard	1996	SAE	0
22443	AS8005A	Minimum Performance Standard Temperature Instruments	1996	SAE	0
22444	AS7481B	Studs, Steel, UNS S66286 Aged After Roll Threaded Procurement Specification For	1996	SAE	0
22445	AS791	Remote Servoed Air Data Instruments for Subsonic Aircraft	1996	SAE	0
22446	AMS2232G	Tolerances Carbon Steel, Sheet, Strip, and Plate	1996	SAE	0
22447	AMS2202N	TOLERANCES Aluminum Alloy and Magnesium Alloy Sheet and Plate	1996	SAE	0
22448	AMS2205N	Tolerances Aluminum Alloy and Magnesium Alloy Extrusions	1996	SAE	0
22449	AS4893	Generic Open Architecture (GOA) Framework	1996	SAE	0
22450	AS4971	Fitting, Elbow, 90 Degrees, Weld Ring	1996	SAE	0
22451	AS4972	Fitting, Tee, Weld Ring	1996	SAE	0
22452	AS4804A	HOSE, AIR DUCT, FLEXIBLE, SILICONE-COATED FABRIC, EXTERNAL NYLON HELIX, LOW-NOISE	1996	SAE	0
22453	AMS1539	Cleaning Compound, Terpene Circuit Board Cleaner	1996	SAE	0
22454	AS4458B	FITTING END, FLARELESS, BLUNT NOSE, DESIGN STANDARD	1996	SAE	0
22455	AS4444-1	Sleeve, Bite Type, 24° Cone Flareless Fitting	1996	SAE	0
22456	AS443A	COMPASS, MAGNETIC, NON-STABILIZED TYPE (FOR TURBINE-POWERED, SUBSONIC AIRCRAFT)	1996	SAE	0
22457	AS4444	Fittings, 24 ¹ ° Cone Flareless, Fluid Connection, 5000 psi	1996	SAE	0
22458	AS4510	Fittings, Weld, Fluid Connection, 5000 psi	1996	SAE	0
22459	AS4510-1	Fittings, Weld to 24° Cone Flareless, Fluid Connection	1996	SAE	0
22460	AS4510-2	Fittings, Weld To Beam Seal, Fluid Connection	1996	SAE	0
22461	AS437A	Maximum-Allowable- Airspeed Instruments (Turbine Powered Subsonic Aircraft)	1996	SAE	0
22462	AS4401	Separable Fittings, Permanent Fittings, Tubing, Fluid Systems 8000 psi Qualification Test Standard For	1996	SAE	0
22463	AS440A	Automatic Pilots (Turbine Powered Subsonic Aircraft)	1996	SAE	0
22464	AS4352A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 ¹ °F, 3000 psi, HEAVYWEIGHT, BEAM SEAL, STRAIGHT TO STRAIGHT	1996	SAE	0
22465	AS4353A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 ¹ °F, 3000 psi, HEAVYWEIGHT, BEAM SEAL, STRAIGHT TO 45 ¹ °	1996	SAE	0
22466	AS4354A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 ¹ °F, 3000 psi, HEAVYWEIGHT, BEAM SEAL, STRAIGHT TO 90 ¹ °	1996	SAE	0
22467	AS4355A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 ¹ °F, 3000 psi, HEAVYWEIGHT, BEAM SEAL, 45 ¹ ° TO 45 ¹ °	1996	SAE	0
22468	AS4356A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 ¹ °F, 3000 psi, HEAVYWEIGHT, BEAM SEAL, 45 ¹ ° TO 90 ¹ °	1996	SAE	0
22469	AS4357A	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 ¹ °F, 3000 psi, HEAVYWEIGHT, BEAM SEAL, 90 ¹ ° TO 90 ¹ °	1996	SAE	0
22470	AMS1476B	Deodorant, Aircraft Toilet	1996	SAE	0
22471	AS432B	TACHOMETER INSTRUMENTS (Indicator and Generator)	1996	SAE	0
22472	AS431B	TRUE MASS FUEL FLOW INSTRUMENTS	1996	SAE	0
22473	AS4212A	FITTING, UNION, REDUCER, BEAM SEAL	1996	SAE	0
22474	AS4213A	FITTING, PLUG, BEAM SEAL, HYDRAULIC	1996	SAE	0

22475	AS4207A	FITTING END, EXTERNAL THREAD, BEAM SEAL, DESIGN STANDARD	1996	SAE	0
22476	AS4208A	FITTING END, BULKHEAD, EXTERNAL THREAD BEAM SEAL, DESIGN STANDARD	1996	SAE	0
22477	AS4299A	Rings, Retaining - Spiral Wound, Uniform Section Corrosion and Heat Resistant, UNS S66286	1996	SAE	0
22478	AS430	Powerplant Fire Detection Instruments - Thermal and Flame Contact Types (Turbine) - Reaffirmed Noncurrent July 2001	1996	SAE	0
22479	AS429	Rate of Climb (Vertical Speed) Indicator, Pressure Actuated (Turbine Powered Subsonic Aircraft)	1996	SAE	0
22480	AS428	Exhaust Gas Temperature Instruments	1996	SAE	0
22481	AS4229	Fitting, Adapter, Bulkhead, External Thread, Beam Seal to Integral Weld Ring	1996	SAE	0
22482	AS414B	TEMPERATURE INSTRUMENTS (TURBINE POWERED SUBSONIC AIRCRAFT)	1996	SAE	0
22483	AS417A	Air Data Computers, MPS	1996	SAE	0
22484	AMS1371	Compound, Rust Remover, Solid/Powder Aircraft and Aerospace Components, Immersion Tank Method	1996	SAE	0
22485	AS3472A	RING, RETAINING - INTERNAL, SPIRAL WOUND HEAVY AND MEDIUM DUTY, UNS S66286	1996	SAE	0
22486	AS3231A	RIVET - TUBULAR, UNIVERSAL, AS7232	1996	SAE	0
22487	AS3228A	RIVET TUBULAR, COUNTERSUNK, AS7228	1996	SAE	0
22488	AS3229A	RIVET - TUBULAR, UNIVERSAL, AS7228	1996	SAE	0
22489	AS3230A	RIVET - TUBULAR, COUNTERSUNK, AS7232	1996	SAE	0
22490	AIR1273A	Identification and Coding of Fluid and Electrical Piping System Functions	1996	SAE	0
22491	AS390	Pitot or Pitot-Static Pressure Tubes, Electrically Heated (Turbine Powered Sub-Sonic Aircraft)	1996	SAE	0
22492	AS3568	SCREW, DRIVE, ROUND HEAD, TYPE U AMS5504 (UNS S41000)	1996	SAE	0
22493	AS3574A	BOLT, SHEAR - DOUBLE HEX HEAD, UNS N07718 - 185 ksi	1996	SAE	0
22494	AS3578	PACKING, PREFORMED O-RING SEAL AMS7271	1996	SAE	0
22495	AS3580	BOLT, MACHINE - DOUBLE HEX HEAD, PD SHANK, UNS N07718 - 185 KSI	1996	SAE	0
22496	AS3581	PACKING, PREFORMED O-RING SEAL AMS7259	1996	SAE	0
22497	AS3582	PACKING, PREFORMED O-RING SEAL AMS3304	1996	SAE	0
22498	HS-1417	SAE Fluid Sealing Handbook Radial Lip Seals	1996	SAE	0
22499	J1034	(R) AUTOMOTIVE AND LIGHT TRUCK ENGINE COOLANT CONCENTRATE ETHYLENE GLYCOL TYPE	1996	SAE	0
22500	J1053	Steel Stamped Nuts of One Pitch Thread Design - Inch Series	1996	SAE	0
22501	J1053M	Steel Stamped Nuts of One Pitch Thread Design - Metric Series	1996	SAE	0
22502	AMS2510E	Engine Gray Finishing Low Baking	1996	SAE	0
22503	AS932B	FITTING, ADAPTER, REDUCER/EXPANDER, FLARELESS TO BOSS	1996	SAE	0
22504	AS942A	Pressure Altimeter System Minimum Safe Performance Standard	1996	SAE	0
22505	AS931B	FITTING, ADAPTER, UNION, FLARELESS TO BOSS	1996	SAE	0
22506	AS916B	Oxygen Flow Indicators	1996	SAE	0
22507	AS855	Minimum Performance Standard for Automatic Pressure Altitude Digitizer Equipment	1996	SAE	0
22508	AS82B	Screw Thread Form, American National, Modified (National Round - NR)	1996	SAE	0
22509	AIR1075A	Barometry for Altimeter Calibration	1996	SAE	0
22510	AMS2443A	EPOXY PRIMER PLATING ELECTRODEPOSITION	1995	SAE	0
22511	AMS2467	Hard Anodic Coating of Magnesium Alloys Alkaline Type, High Voltage	1995	SAE	0
22512	AIR1364A	Age Control of Age Sensitive Elastomeric Materials	1995	SAE	0
22513	AS95	FITTING ASSEMBLY, CROSS, REDUCER AND NONREDUCER, INTERNAL FLARE ON ONE END, TO FLARED TUBE	1995	SAE	0
22514	HS-215	SAE Motor Vehicle Safety and Environmental Terminology	1995	SAE	0
22515	J1102	Mechanical and Material Requirements for Wheel Bolts	1995	SAE	0

22516	AS3577	PIN, SPRING - TUBULAR, COILED, STANDARD DUTY, UNS N07718	1995	SAE	0
22517	AS3570	PACKING, PREFORMED O-RING SEAL AMS7274	1995	SAE	0
22518	AS3569	PACKING, PREFORMED O-RING SEAL AMS7270	1995	SAE	0
22519	AS3565	Washer, Flat, Countersunk UNS S66286	1995	SAE	0
22520	AS3550	ASSEMBLY NUT, PLATE, REMOVABLE SELF-LOCKING NUT	1995	SAE	0
22521	AS3547	Assembly Nut and Clip, Removable Self-Locking Nut, UNS S66286 - UNS S66286; FSC 5310	1995	SAE	0
22522	AS3549	Sleeve, Removable Self-Locking Nut, UNS S30403 - UNS S30403; FSC 5310	1995	SAE	0
22523	AS3548	Basket, Removable Self-Locking Nut, UNS S66286 - UNS S66286; FSC 5310	1995	SAE	0
22524	AS4060	Tube Fitting Swaged Joint, Roller Expander Manual Process, Requirements for	1995	SAE	0
22525	AS4157A	Coupling Assemblies, Hydraulic, Self-Sealing, Quick Disconnect 5000 and 8000 Pounds Per Square Inch, Gage	1995	SAE	0
22526	AS4098A	Hose Assembly, Polytetrafluoroethylene, Heavy Duty, Metallic Reinforced, 400 l°F, 5000 psi Hydraulic and Pneumatic	1995	SAE	0
22527	AMS1432A	FLUID, DEICING/ANTI-ICING, RUNWAYS AND TAXIWAYS Potassium Acetate Base	1995	SAE	0
22528	AMS1453	Disinfectant Cleaner for Aircraft Interior General Purpose Liquid	1995	SAE	0
22529	AS4270	Validation Methods for MIL-STD-1760 Mission Stores	1995	SAE	0
22530	AS4216	FITTING, BEAM SEAL, MALE BULKHEAD TUBE END, INTERNAL SWAGE, 4000 PSI, HYDRAULIC	1995	SAE	0
22531	AMS1525D	CLEANER FOR AIRCRAFT EXTERIOR METALLIC SURFACES WIPE SOLVENT, COLD OPERATIONS	1995	SAE	0
22532	AS4492	Survivor Locator Lights	1995	SAE	0
22533	AS4793	Fitting, Beam Seal, Male Tube End, Internal Swage, 4000 psi, Hydraulic	1995	SAE	0
22534	AS4825	Gasket, Fitting End, 24 Degree Cone	1995	SAE	0
22535	AMS1550B	Cleaner, Water Base, Aircraft interior Hard Surface Materials	1995	SAE	0
22536	AS4764	Validation Methods for MIL-STD-1760 Aircraft Station Interfaces	1995	SAE	0
22537	AS4726	Nuts, Self-Locking, UNS S66286 Classification: 220 ksi/850 Degrees F Procurement Specification	1995	SAE	0
22538	AS4983	Spring Pins, Tubular, Coiled Corrosion Resistant Nickel Base Alloy Procurement Specification For	1995	SAE	0
22539	AS4875-1	NULL	1995	SAE	0
22540	AS4875-2	Fittings, Flanged to Beaded, Fluid Connection	1995	SAE	0
22541	AS4863	Plug, Pipe, External Thread	1995	SAE	0
22542	AS4875	Fittings, Straight Threaded Boss or Flanged, Fluid Connection	1995	SAE	0
22543	AS4842	Fittings and Bosses, Pipe Threaded, Fluid Connection	1995	SAE	0
22544	AS4843	Fittings, Beaded, Fluid Connection	1995	SAE	0
22545	AS4843-2	Fittings, Beaded to Pipe Threaded, Fluid Connection	1995	SAE	0
22546	AS4843-1	Fittings, Beaded to 37° Flared, Fluid Connection	1995	SAE	0
22547	AS4833	Aircraft New Tire Standard - Bias and Radial	1995	SAE	0
22548	AS4842-1	NULL	1995	SAE	0
22549	AS4842-2	Fittings, Flareless to Pipe Threaded, Fluid Connection	1995	SAE	0
22550	AS5018	Washer, Flat, Beam Seal Fitting	1995	SAE	0
22551	AS5019	NUT, BULKHEAD, BEAM SEAL FITTING	1995	SAE	0
22552	AMS1775B	Fabric, Nylon Upholstery Fire Retardant	1995	SAE	0
22553	AMS2268B	Chemical Check Analysis Limits Cast Nickel and Nickel Alloys	1995	SAE	0
22554	AS8027	Crew Member Oxygen Regulators, Demand	1995	SAE	0
22555	AS7106-1	NATIONAL AEROSPACE AND DEFENSE CONTRACTORS ACCREDITATION PROGRAM REQUIREMENTS FOR THE CONTROL OF DELIVERABLE PRODUCTION SOFTWARE	1995	SAE	0

22556	AS7106-2A	NATIONAL AEROSPACE AND DEFENSE CONTRACTORS ACCREDITATION PROGRAM REQUIREMENTS FOR CORRECTIVE ACTION AND DISPOSITION SYSTEM FOR NONCONFORMING MATERIAL	1995	SAE	0
22557	AS7106-3	NATIONAL AEROSPACE AND DEFENSE CONTRACTORS ACCREDITATION PROGRAM QUALITY ASSURANCE PROGRAM REQUIREMENTS - PROCUREMENT	1995	SAE	0
22558	AS7106-5	NATIONAL AEROSPACE AND DEFENSE CONTRACTORS ACCREDITATION PROGRAM SELF-RELEASE AGREEMENTS - REQUIREMENTS	1995	SAE	0
22559	J1338	Open Field Whole-Vehicle Radiated Susceptibility 10 kHz-18 GHz, Electric Field	1995	SAE	0
22560	AMS2645K	Fluorescent Penetrant Inspection	1995	SAE	0
22561	AMS2664F	BRAZING, SILVER For Use Up to 800 DEGREES F (427 DEGREES C)	1995	SAE	0
22562	AMS2632A	Inspection, Ultrasonic, of Thin Materials 0.50 Inch (12.7 mm) and Under in Cross-Sectional Thickness	1995	SAE	0
22563	J1254	Component Nomenclature - Feller Buncher (Stabilized Type)	1995	SAE	0
22564	J1536	Two-Stroke-Cycle Engine Oil Fluidity/Miscibility Classification	1995	SAE	0
22565	J1553	(R) Cross Peel Test for Automotive-Type Adhesives for Fiber- Reinforced Plastic (FRP) Bonding, Recommended Practice	1995	SAE	0
22566	J1604	(R) Rubber Boots for Drum-Type Hydraulic Brake Wheel Cylinders Standard	1995	SAE	0
22567	J1454	Dynamic Durability Testing of Seat Cushions for Off-Road Work Machines	1995	SAE	0
22568	J1524	(R) Method of Viscosity Test for Automotive Type Adhesives, Sealers, and Deadeners, Recommended Practice	1995	SAE	0
22569	J1507	Anechoic Test Facility Radiated Susceptibility 20MHz to 18GHz Electromagnetic Field	1995	SAE	0
22570	J1510	Lubricants for Two-Stroke-Cycle Gasoline Engines	1995	SAE	0
22571	J1712	Reporting on Emission Testing for In-Use Light -Duty Trucks and Passenger Vehicles, Recommended Practice	1995	SAE	0
22572	J1639	(R) Classification System for Automotive Polyamide (PA) Plastics, Recommended Practice	1995	SAE	0
22573	J1663	Truth-in-Labeling Standard for Navigation Map Databases, Standard	1995	SAE	0
22574	J1633	Laboratory Speed Test Procedure for Light Truck Tires	1995	SAE	0
22575	J1723	Supercharger Testing Standard, Standard	1995	SAE	0
22576	J1725	Structural Modification for Personally Licensed Vehicles to Meet the Transportation Needs of Persons with Disabilities	1995	SAE	0
22577	J1767	Instrumental Color Difference Measurements for Colorfastness of Automotive Interior Trim Materials, Recommended Practice	1995	SAE	0
22578	J1755	Guidelines for Usage of Stainless Steel and Bimetal for Exterior Automotive Bright Trim, Recommended Practice	1995	SAE	0
22579	J1751	Lubrication Components and Systems Used on Machine Tools and Equipment for the Automotive Industry, Recommended Practice	1995	SAE	0
22580	J1984	Diesel Fuel Injector Assembly Type 28 (9.5 mm)	1995	SAE	0
22581	J2092	Testing of Wheelchair Lifts for Entry to or Exit from a Personally Licensed Vehicle	1995	SAE	0
22582	J2093	Design Considerations for Wheelchair Lifts for Entry to or Exit from a Personally Licensed Vehicle	1995	SAE	0
22583	AMS3087H	COMPOUND, INSULATING AND SEALING SILICONE	1995	SAE	0
22584	J2205	Expanded Diagnostic Protocol for OBD II Scan	1995	SAE	0
22585	J2265	Diesel Engines - Diesel Fuel - Performance Requirement and Test Method for Assessing Fuel Lubricity, Standard;	1995	SAE	0
22586	J2253	Test Procedures for Automotive Structural Composite Materials, Standard	1995	SAE	0
22587	J2254	Fluid Power Piping Cleaning Process, Information Report	1995	SAE	0
22588	J485	Holes in Bolt and Screw Shanks and Slots in Nuts for Cotter Pins	1995	SAE	0
22589	J447	Prevention of Corrosion of Motor Vehicle Body and Chassis Components	1995	SAE	0
22590	J412	General Characteristics and Heat Treatments of Steels	1995	SAE	0
22591	J415	(R) Definition of Heat Treating Terms	1995	SAE	0
22592	J397	Deflection Limiting Volume - Protective Structures Laboratory Evaluation (Stabilized Type)	1995	SAE	0
22593	AMS3136E	Coating Material, Phenolic Resin, PTFE Filled Pigmented, 150 °C (302 °F) Cure	1995	SAE	0

22594	AMS3137D	RESIN, CONFORMAL COATING, URETHANE ELASTOMER	1995	SAE	0
22595	J347	Diesel Fuel Injector Assembly Type 7 (9.5 mm)	1995	SAE	0
22596	AMS3139A	ADHESIVE, URETHANE TWO-PART	1995	SAE	0
22597	AMS3099B	CURING AGING, SOLID AROMATIC AMINE, 4,4 - DIAMONODIPHENYL SULFONE	1995	SAE	0
22598	AIR1490B	Environmental Degradation of Textiles	1995	SAE	0
22599	J543	(R) Starting Motor Pinions and Ring Gears	1995	SAE	0
22600	J530	Automotive Pipe Fittings	1995	SAE	0
22601	J531	Automotive Pipe, Filler, and Drain Plugs	1995	SAE	0
22602	J551	(R) PERFORMANCE LEVELS AND METHODS OF MEASUREMENT OF ELECTROMAGNETIC RADIATION FROM VEHICLES AND DEVICES (30 - 1000 MHZ)	1995	SAE	0
22603	J930	Storage Batteries for Off-Road Self-Propelled Work Machines, Standard	1995	SAE	0
22604	J997	Spark Arrester Test Carbon	1995	SAE	0
22605	MA2005B	Tube Fittings, Aerospace Fluid Systems, Separable, For 24 ¹ ° Cone, General Specification, Metric	1995	SAE	0
22606	MA2024	FLANGE PROFILES, V-COUPLING, DESIGN STANDARD, METRIC	1995	SAE	0
22607	AMS3217-7	TEST SLABS, HIGH STRENGTH, FLUROSILICONE (FVMQ) 55 - 65	1995	SAE	0
22608	MA2094	Test Methods for Tube-Fitting Assemblies, Metric	1995	SAE	0
22609	MA4037A	WASHER, KEY - 90 ¹ ° LOCKING, CRES, UNS S32100, METRIC	1995	SAE	0
22610	AMS3359B	Silicone Potting Compound, Elastomeric Two-Part, General Purpose 200 to 400 Poises (20 to 40 Pa-s) Viscosity	1995	SAE	0
22611	AMS3296B	DIGLYCIDYL ESTER RESIN	1995	SAE	0
22612	AMS3326D	Fluorosilicone Rubber Fuel and Oil Resistant 50 - 65	1995	SAE	0
22613	MA3279B	Insert, Screw Thread, Helical Coil, Metric Series, Free Running, CRES, Uncoated	1995	SAE	0
22614	MA3280B	INSERT, SCREW THREAD, HELICAL COIL, METRIC SERIES, FREE RUNNING, CRES, DRY FILM LUBRICATED	1995	SAE	0
22615	MA3281B	INSERT, SCREW THREAD, HELICAL COIL, METRIC SERIES, FREE RUNNING, CRES, CADMIUM PLATED	1995	SAE	0
22616	MA2271	FITTING END, BEAM SEAL, SLIP-ON NUT, DESIGN STANDARD, METRIC	1995	SAE	0
22617	MA2273	FITTING END, BEAM SEAL, EXTERNAL THREAD, DESIGN STANDARD, METRIC	1995	SAE	0
22618	MA2274	FITTING END, BEAM SEAL, BULKHEAD, EXTERNAL THREAD, DESIGN STANDARD, METRIC	1995	SAE	0
22619	MA2276	Nut, Beam Seal, Slip-On Metric	1995	SAE	0
22620	MA3329C	INSERT, SCREW THREAD, HELICAL COIL, METRIC SERIES, SCREW LOCKING, CRES, UNCOATED	1995	SAE	0
22621	MA3330C	INSERT, SCREW THREAD, HELICAL COIL, METRIC SERIES, SCREW LOCKING, CRES, DRY FILM LUBRICATED	1995	SAE	0
22622	MA3331C	INSERT, SCREW THREAD, HELICAL COIL, METRIC SERIES, SCREW LOCKING, CRES, CADMIUM PLATED	1995	SAE	0
22623	MA4098	Hose Assembly, Polytetrafluoroethylene, Heavy Duty, Metallic Reinforced, 204 ¹ °C, 35 000 kPa Hydraulic and Pneumatic, Metric	1995	SAE	0
22624	MA4039A	Washer, Key - 270 Degree Locking, Cres, UNS S32100, Metric	1995	SAE	0
22625	MA4040A	WASHER, KEY - DUAL LOCKING POSITIONS, CRES, UNS S32100, METRIC	1995	SAE	0
22626	AMS4230D	ALUMINUM ALLOY CASTINGS, SAND 4.5CU(195-T4) SOLUTION TREATED - UNS A02950	1995	SAE	0
22627	AMS4220E	ALUMINUM ALLOY CASTINGS, SAND 4Cu - 2Ni - 1.5Mg - 0.2Cr (A142-T75) Solution Treated and Overaged	1995	SAE	0
22628	AMS4264A	BRONZE, ALUMINUM SILICON RODS, BARS, AND FORGINGS 90CU - 7.0A1 - 1.8SI DRAWN AND STRESS RELIEVED (HR50) - UNS C64200	1995	SAE	0
22629	AMS3871C	GLAZED CERAMIC SHEET 95% ALUMINA	1995	SAE	0
22630	AMS3858E	Asbestos Felting, B Stage Phenolic Resin Impregnated Low Pressure Molding	1995	SAE	0
22631	AIR1855A	Actuation System Data Summary for Missiles and Launch Vehicles	1995	SAE	0

22632	AMS3853-1B	CORD, AROMATIC POLYAMIDE, NONMELTING 100 Pounds (445 N), 780 Foot/Pounds (525 m/kg)	1995	SAE	0
22633	AMS3853-2B	CORD, AROMATIC POLYAMIDE, NONMELTING 375 Pounds (1670 N), 230 Foot/Pounds (155 m/kg)	1995	SAE	0
22634	AMS3853-3B	CORD, AROMATIC POLYAMIDE, NONMELTING 550 Pounds (2445 N), 165 Foot/Pounds (110 m/kg)	1995	SAE	0
22635	AMS3853B	CORD, AROMATIC POLYAMIDE, NONMELTING	1995	SAE	0
22636	AMS3909-1A	Cloth, Aramid 3.0 Ounces per Square yard (102 g/m ²), 350 Pounds Force per Inch (61,294 N/m)	1995	SAE	0
22637	AMS3909-2A	(R) Cloth, Aramid 2.25 Ounces per Square yard (76.3 g/m ²), 250 Pounds Force per Inch (43,782 N/m)	1995	SAE	0
22638	AMS3909-3A	Cloth, Aramid 2.0 Ounces per Square Yard (68 g/m ²), 230 Pounds Force per Inch (40,279 N/m) (Warp) and 220 Pounds Force per Inch (38,528 N/m) (Filling)	1995	SAE	0
22639	AMS4053B	ALUMINUM ALLOY PLATE 1.0MG-0.60SI-0.28CU-0.25CR (6061-T651)	1995	SAE	0
22640	AMS3820A	Tape, Nylon Cloth for Ring-Slot Parachutes	1995	SAE	0
22641	AMS3848-1B	CLOTH, NYLON, METALLIZED Untreated	1995	SAE	0
22642	AMS3848-2B	CLOTH, NYLON, METALLIZED Water Repellent Treat	1995	SAE	0
22643	AMS3848B	CLOTH, NYLON, METALLIZED	1995	SAE	0
22644	AMS3850B	CLOTH, CHLOROPHRENE (CR) COATED NYLON	1995	SAE	0
22645	AMS3824C	Cloth, Glass Finished for Resin Laminates	1995	SAE	0
22646	AMS3826B	(R) Cloth, Type E Glass B Stage Polyester Resin Impregnated 1581 and 7781 Type Fabric	1995	SAE	0
22647	AMS3777-1B	TAPE, NYLON, NONMELTING, REINFORCING 3/4 (19) Wide, 400 (1780 N) Breaking Strength	1995	SAE	0
22648	AMS3777-2B	TAPE, NYLON, NONMELTING, REINFORCING 9/16 (14) Wide, 500 (2225 N) Breaking Strength	1995	SAE	0
22649	AMS3777-3B	TAPE, NYLON, NONMELTING, REINFORCING 1 (25) Wide, 1000 (4450 N) Breaking Strength	1995	SAE	0
22650	AMS3777-4B	TAPE, NYLON, NONMELTING, REINFORCING 1-1/2 (38) Wide, 1500 (6670 N) Breaking Strength	1995	SAE	0
22651	AMS3777-5B	TAPE, NYLON, NONMELTING, REINFORCING 1 (25) Wide, 525 (2335 N) Breaking Strength	1995	SAE	0
22652	AMS3777-6B	TAPE, NYLON, NONMELTING, REINFORCING 5/16 (8) Wide, 350 (1555 N) Breaking Strength	1995	SAE	0
22653	AMS3777-7B	TAPE, NYLON, NONMELTING, REINFORCING 2 (50) Wide, 1500 (6670 N) Breaking Strength	1995	SAE	0
22654	AMS3777-8B	TAPE, NYLON, NONMELTING, REINFORCING 2 (50) Wide, 2000 (8895 N) Breaking Strength	1995	SAE	0
22655	AMS3777-9B	TAPE, NYLON, NONMELTING, REINFORCING 2 (50) Wide, 3000 (13,345 N) Breaking Strength	1995	SAE	0
22656	AMS3777B	TAPE, NYLON, NONMELTING, REINFORCING	1995	SAE	0
22657	AMS3783B	GLASS CLOTH, CHLOROPRENE (CR) COATED	1995	SAE	0
22658	AMS3784B	TAPE, NYLON, LOOP	1995	SAE	0
22659	AMS3785A	CLOTH, META-ARAMID WARP META-ARAMID/PARA-ARAMID OR META-ARAMID/NOVOLOID FILLING Napped	1995	SAE	0
22660	AMS3789B	CLOTH, TWILL NYLON WARP, RAYON FILLING	1995	SAE	0
22661	AMS3790-1B	CLOTH, MONOFILAMENT, NETTING 12x12 Mesh, 13 ounces/square yard (441 g/m ²)	1995	SAE	0
22662	AMS3790-2B	CLOTH, MONOFILAMENT, NETTING 20 x 20 Mesh, 7 ounces/square yard (237 g/m ²)	1995	SAE	0
22663	AMS3790B	CLOTH, MONOFILAMENT, NETTING	1995	SAE	0
22664	AMS3788-1B	CLOTH, NYLON TWILL 3.3 Ounces per Square Yard (112 g/m ²), Smooth Finish	1995	SAE	0
22665	AMS3788-2B	CLOTH, NYLON TWILL 3.3 Ounces per Square Yard (112 g/m ²) Smooth Finish, Water Repellent Treated	1995	SAE	0
22666	AMS3788-3B	CLOTH, NYLON TWILL 5.4 Ounces per Square Yard (183 g/m ²), Smooth Finish	1995	SAE	0
22667	AMS3788-4B	CLOTH, NYLON TWILL 5.5 Ounces per Square Yard (186 g/m ²) Smooth Finish, Water Repellent Treated	1995	SAE	0
22668	AMS3788-5B	CLOTH, NYLON TWILL 5.4 Ounces per Square Yard (183 g/m ²) Smooth Finish, Heavily Calendered	1995	SAE	0
22669	AMS3788-6B	CLOTH, NYLON TWILL 5.4 Ounces per Square Yard (183 g/m ²) Smooth Finish, Heavily Calendered, Water Repellent Treated	1995	SAE	0
22670	AMS3788B	CLOTH, NYLON TWILL	1995	SAE	0

22671	AMS3691C	ADHESIVE COMPOUND, EPOXY MEDIUM TEMPERATURE APPLICATION	1995	SAE	0
22672	AMS3682E	COATING MATERIAL, ELECTRICALLY CONDUCTIVE SILVER - ORGANIC RESIN	1995	SAE	0
22673	AMS3681C	Adhesive, Electrically Conductive Silver-Filled Epoxy Resin	1995	SAE	0
22674	AMS3727B	RESIN, EPOXY, MATRIX, THERMOSETTING MODERATE TEMPERATURE RESISTANT, UNFILLED	1995	SAE	0
22675	AMS3714D	Core, Overexpanded Honeycomb, Polyamide Paper Base, Phenolic Coated	1995	SAE	0
22676	AMS3692C	Adhesive Compound, Epoxy Resing High Temperature Application	1995	SAE	0
22677	AMS3706B	EPOXY RESIN, POLYFUNCTIONAL SOLID	1995	SAE	0
22678	AMS3708B	ADHESIVE, EPOXY PASTE, FOR STRUCTURAL WELDBOND FOR 80 DEGREES C (180 DEGREES F) SERVICE	1995	SAE	0
22679	AMS3701C	EPOXY RESIN, TETRAGLYCIDYL METHYLENEDIANILINE (TGMDA) 10,000 TO 14,000 CENTIPOISE VISCOSITY	1995	SAE	0
22680	AMS3702B	EPOXY RESIN, TETRAGLYCIDYL METHYLENEDIANILINE 14, 000 TO 18,000 CENTIPOISE VISCOSITY	1995	SAE	0
22681	AMS3703B	ADHESIVE, ELECTRICALLY NON-CONDUCTIVE MODERATELY RAPID CURE	1995	SAE	0
22682	AMS3672C	PLASTIC MOLDING COMPOUND, EPI-BIS EPOXY Glass Fiber Reinforced, Structural	1995	SAE	0
22683	AMS3670-5C	Polyamide-Imide Bar, Rod, and Shapes 30% Carbon Fiber	1995	SAE	0
22684	AMS3670B	Polyamide-Imide Bar, Rod, and Shapes Molded or Extruded	1995	SAE	0
22685	AMS3670-1B	UNFILLED POLYAMIDE-IMIDE BAR, ROD, AND SHAPES	1995	SAE	0
22686	AMS3670-3B	Polyamide-Imide Bar, Rod, and Shapes 12% Graphite - 3% Polytetrafluoroethylene Filled	1995	SAE	0
22687	AMS3670-4C	Polyamide-Imide Bar, Rod, and Shapes 30% Glass Fiber	1995	SAE	0
22688	AMS3641E	PLASTIC MOLDINGS, THERMOSETTING PHENOL/FORMALDEHYDE, MACERATED-FABRIC-FILLED	1995	SAE	0
22689	AMS3624D	PLASTIC MOLDINGS AND EXTRUSIONS, CELLULOSE ACETATE BUTYRATE	1995	SAE	0
22690	AMS3627D	PLASTIC MOLDINGS AND EXTRUSIONS, METHYL METHACRYLATE HEAT - RESISTANT	1995	SAE	0
22691	AMS3598E	Plastic Sheet, Copper Faced, GTN Glass Fabric Reinforced Polytetrafluoroethylene	1995	SAE	0
22692	AMS3583D	PLASTIC TUBING, ELECTRICAL INSULATION CROSSLINDED POLYVINYL CHLORIDE, SEMI-RIGID HEAT SHRINKABLE 2 TO 1 SHRINK RATIO	1995	SAE	0
22693	AMS3590E	PLASTIC SHEET, COPPER FACED PAPER REINFORCED PHENOLIC RESIN	1995	SAE	0
22694	AMS3591C	POLYETHYLENE TEREPHTHALATE PLASTIC TUBING, ELECTRICAL INSULATION - THERMALLY WELDED, HEAT SHRINKABLE 1.6 TO 1 SHRINK RATIO	1995	SAE	0
22695	AMS3574A	POLYURETHANE, FOAM-IN-PLACE, RIGID CLOSED CELL, FOR HELMET LINERS	1995	SAE	0
22696	AMS3580D	CAST RODS, TUBES, AND SHAPES METHYL METHACRYLATE PLASTIC	1995	SAE	0
22697	AMS3581C	CAST RODS, TUBES, AND SHAPES, METHYL METHACRYLATE PLASTIC HEAT RESISTANT	1995	SAE	0
22698	AMS3510B	COATING, ABRASION RESISTANT FOR POLYCARBONATE PARTS	1995	SAE	0
22699	AMS3532C	ETHYLENE TETRAFLUOROETHYLENE (ETFE) MOLDED SHEET Stress Relieved	1995	SAE	0
22700	AMS3533C	ETHYLENE TETRAFLUOROETHYLENE (ETFE) EXTRUSIONS	1995	SAE	0
22701	AMS3534C	ETHYLENE TETRAFLUOROETHYLENE (ETFE) MOLDINGS STRESS-RELIEVED	1995	SAE	0
22702	AMS3569C	FOAM, FLEXIBLE POLYURETHANE (PUR) OPEN PORE, POLYVINYLCHLORIDE (PVC) COATED	1995	SAE	0
22703	AMS4615F	SILICON BRONZE RODS AND BARS, 95.5Cu-3.2Si, HARD TEMPER - UNS C65500	1995	SAE	0
22704	AIR4176	Cost Versus Benefits of Engine Monitoring Systems	1995	SAE	0
22705	AMS5809A	ALLOY WELDING WIRE, CORROSION AND HEAT RESISTANT 52Co-20Cr-20Ni-7.5Ta Vacuum Melted	1995	SAE	0
22706	AIR4653	Flight Management Systems Review	1995	SAE	0
22707	AMS5341C	Steel Castings, Investment, Corrosion Resistant 19.5Cr - 10.5Ni - 0.25S (Type 303) Solution Heat Treated - UNS J92711	1995	SAE	0
22708	AMS5348B	Steel Castings, Tubular, Centrifugal, Corrosion Resistant 15Cr - 4.6Ni - 0.22 (Cb+Ta) - 2.8Cu Solution Heat Treated	1995	SAE	0
22709	AMS5351F	Steel Castings, Sand, Corrosion and Moderate Heat Resistant 13Cr Normalized and Tempered - UNS J91150	1995	SAE	0

22710	AMS5363E	Steel Castings, Sand and Centrifugal, Corrosion and Heat Resistant 18.5Cr - 10.5Ni - 0.90 (Cb+Ta) Solution Heat Treated - UNS J92641	1995	SAE	0
22711	AMS5395C	Alloy Iron Castings, Ductile, Sand, Corrosion Resistant 22Ni (2.5 - 3.0C) As Cast - UNS F43030	1995	SAE	0
22712	AIR4416	Helicopter Turbine Engine Wash	1995	SAE	0
22713	AMS5546D	Steel Sheet and Strip, Corrosion and Moderate Heat Resistant 16.5Cr - 4.5Ni - 2.9Mo - 0.10N Cold Rolled, Tempered - UNS S35000	1995	SAE	0
22714	AIR4894	Landing Gear Stability	1995	SAE	0
22715	AIR4896	Recommended RMS Terms and Parameters	1995	SAE	0
22716	AIR4906	Droplet Sizing Instrumentation Used in Icing Facilities	1995	SAE	0
22717	AMS6441H	Steel Tubing, Mechanical 1.45Cr (0.98 - 1.10C) (SAE 50100) For Bearing Applications	1995	SAE	0
22718	AMS6530J	STEEL TUBING, SEAMLESS, 0.50NI - 0.55CR - 0.20MO (0.28 - 0.33C)	1995	SAE	0
22719	AMS7706B	IRON BAR, SHEET, STRIP, AND PLATE, COMMERCIALY PURE - HOT ROLLED, ANNEALED	1995	SAE	0
22720	ARP4033	Pilot-System Integration	1995	SAE	0
22721	ARP1643B	FABRICATION OF GRAPHITE FIBER/POLYSULFONE RESIN COMPOSITE STRUCTURES	1995	SAE	0
22722	ARP1611A	Quality Inspection Procedure, Composites Tracer Fluoroscopy and Radiography	1995	SAE	0
22723	ARP1962A	Training and Approval of Heat-Treating Personnel	1995	SAE	0
22724	ARP1987-2	Titles, Hose and Hose Assembly, SAE G-3D Subcommittee, Selection of	1995	SAE	0
22725	ARP4961	Weights, Tube Fitting, Estimating, Weighing and Maintaining, Procedure for	1995	SAE	0
22726	ARP4968	Installation Standard for Couplings	1995	SAE	0
22727	ARP4943	Ground Support Equipment Hydraulic Systems, Design and Installation, Recommended Practices For	1995	SAE	0
22728	ARP4927	Integration Procedures for the Introduction of New Systems to the Cockpit	1995	SAE	0
22729	ARP4848	Flaring (Swaging) and Removal of Shank Nuts	1995	SAE	0
22730	ARP4874A	Electronic Propulsion Control/Aircraft Interface Control Documents	1995	SAE	0
22731	ARP4698	Guide for Choosing a Minimum Wall Thickness of Tubing for Use With Weld Fittings Coded for a Range of Wall Sizes	1995	SAE	0
22732	ARP89D	Aircraft Compartment Automatic Temperature Control Systems	1995	SAE	0
22733	ARP670B	Terminals, Aircraft Ignition	1995	SAE	0
22734	AS100007C	GASKET TYPE XIX ENGINE ACCESSORY DRIVE	1995	SAE	0
22735	AS1098B	FITTING END, FLARED TUBE, FOR SEAL RING, STANDARD DIMENSIONS FOR, DESIGN STANDARD	1995	SAE	0
22736	AS1099C	FITTING END, BULKHEAD FLARED TUBE, FOR SEAL RING, STANDARD DIMENSIONS FOR, DESIGN STANDARD	1995	SAE	0
22737	AIR784C	Interrelation of Engine Design and Burner Configuration with Selection and Performance of Electrical Ignition Systems for Gas Turbine Engines	1995	SAE	0
22738	AS15531	Digital Time Division Command/Response Multiplex Data Bus	1995	SAE	0
22739	AS1773	Fiber Optics Mechanization of a Digital Time Division Command/Response Multiplex Data Bus	1995	SAE	0
22740	AIR844B	Sensitization and Corrosion in Stainless Steel Filters (Stabilized Type)	1995	SAE	0
22741	AIR974B	Long-Term Storage of Missile Hydraulic Systems (Stabilized Type)	1994	SAE	0
22742	AS1501C	Hose, Air Duct, Flexible, Nonmetallic, Aircraft	1994	SAE	0
22743	AS1477B	Hose Assembly, Flexible, Low Pressure, Flareless, Potable Water, 45° TO 90°	1994	SAE	0
22744	AS1473B	HOSE ASSEMBLY, FLEXIBLE, LOW PRESSURE, FLARELESS, POTABLE WATER, STRAIGHT TO STRAIGHT	1994	SAE	0
22745	AS1474B	HOSE ASSEMBLY, FLEXIBLE, LOW PRESSURE, FLARELESS, POTABLE WATER, STRAIGHT TO 45°	1994	SAE	0
22746	AS1475B	HOSE ASSEMBLY, FLEXIBLE, LOW PRESSURE, FLARELESS, POTABLE WATER, STRAIGHT TO 90°	1994	SAE	0
22747	AS1097B	SEAL RING, 37° FLARED TUBE FITTING END	1994	SAE	0

22748	AS1249A	ELBOW, 45 ^l °, FLARED TUBE BULKHEAD UNIVERSAL, FOR SEAL RING	1994	SAE	0
22749	AS1250A	ELBOW, 90 ^l °, FLARED TUBE FOR SEAL RING	1994	SAE	0
22750	AS1252A	TEE, FLARED TUBE FOR SEAL RING	1994	SAE	0
22751	AS1253B	TEE, FLARED TUBE, BULKHEAD UNIVERSAL ON SIDE, FOR SEAL RING	1994	SAE	0
22752	AS1365A	Tee, Flared Tube, Bulkhead Universal on Run, for Seal Ring	1994	SAE	0
22753	AS1366A	ELBOW, 90 ^l °, FLARED TUBE BULKHEAD UNIVERSAL, FOR SEAL RING	1994	SAE	0
22754	AS1367A	Cross, Flared Tube for Seal Ring	1994	SAE	0
22755	AS1376D	ALTERNATE DIMENSIONS, CENTER BODY SECTION, SHAPE FLUID FITTING, DESIGN STANDARD	1994	SAE	0
22756	ARP578	DETAIL REQUIREMENTS FOR 4000 AND 5000 PSI AIRCRAFT HYDRAULIC SYSTEMS	1994	SAE	0
22757	ARP4806	Aerospace - Deicing/Anti-Icing Self-Propelled Vehicle Functional Requirements	1994	SAE	0
22758	ARP4776	Pallet/Container Loader Auto-Levelling Systems	1994	SAE	0
22759	ARP492C	Aircraft Engine Fuel Pump Cavitation Endurance Test	1994	SAE	0
22760	ARP1987-1	Titles, SAE G-3B Subcommittee Documents, Selection Of	1994	SAE	0
22761	ARP1987A	Titles, SAE G-3 Committee Document, Selection of	1994	SAE	0
22762	ARP1926	Cure Monitor, Electrical Methods	1994	SAE	0
22763	ARP4050	BALANCING MACHINES - DESCRIPTION AND EVALUATION VERTICAL, TWO-PLANE, HARD-BEARING TYPE FOR GAS TURBINE ROTORS	1994	SAE	0
22764	ARP4024	Aircraft/Engine Fuel Pump Net Positive Suction Pressure Performance Test and Evaluation	1994	SAE	0
22765	ARP4028	Aircraft/Engine Fuel Pump Two Phase (Slugging Flow) Inlet Performance Test and Evaluation	1994	SAE	0
22766	ARP4118	Isolation and Corrosion Protection of Dissimilar Materials	1994	SAE	0
22767	ARP4249	Bearing Corrosion Test Method	1994	SAE	0
22768	ARP4268A	Aerospace Hydraulic System Fluid Contamination - Location of Sampling Points	1994	SAE	0
22769	AMS7267G	Rings, Sealing, Silicone (VSI) Rubber Heat-Resistant, Low Compression Set 70 - 80	1994	SAE	0
22770	AMS7268C	Rings, Sealing, Silicone Rubber Low Compression Set, Non-Oil Resistant 65 - 75	1994	SAE	0
22771	AMS7260E	Rings, Butadiene-Acrylonitrile (NBR) Rubber, Molded Fuel and Low Temperature Resistant 70 - 80	1994	SAE	0
22772	AMS7284A	Rings, Sealing, Phosphonitrilic Fluoroelastomer (FZ) Aviation Fuel-Resistant	1994	SAE	0
22773	AIR4918	Industry Practices and Guidelines for the Selection of Coiled Tubes, Flexible Hoses, Swivels, and Extension Fittings for Aircraft Fluid Systems	1994	SAE	0
22774	AMS6321E	STEEL BARS, FORGINGS, AND TUBING, 0.42CR - 0.30NI - 0.12MO - 0.003B (0.38 - 0.43C) (81B40) - UNS K03810	1994	SAE	0
22775	AMS5530G	Alloy Sheet, Strip, and Plate, Corrosion and Heat Resistant 58Ni - 15.5Cr - 16Mo - 3.8W - 5.5Fe Solution Heat Treated	1994	SAE	0
22776	AMS5389C	Alloy Castings, Sand, Corrosion and Heat Resistant 55Ni - 16.5Cr - 17Mo - 4.5W - 5.8Fe - 0.40V Solution Heat Treated - UNS N10002	1994	SAE	0
22777	AMS5373D	Alloy Castings, Sand, Corrosion and Heat Resistant 16Co - 29Cr - 4.5W As Cast - UNS R30006	1994	SAE	0
22778	AMS5358C	Steel Castings, Investment, Corrosion Resistant 18Cr - 9Ni Solution Heat Treated - UNS J92602	1994	SAE	0
22779	AIR4783	Glossary of Terms - Aircraft Ground Refueling	1994	SAE	0
22780	AIR4762	Compilation of Freezing Brake Experience and Suggested Designs and Operating Procedures Required to Prevent Its Occurrence	1994	SAE	0
22781	AMS4906A	TITANIUM ALLOY SHEET AND STRIP 6A1 - 4V, Continuously Rolled, Annealed - UNS R56400	1994	SAE	0
22782	AMS4619E	MANGANESE BRONZE FORGINGS 58Cu - 39.8Zn - 1.05Fe - 0.95Al - 0.23Mn - UNS 37700	1994	SAE	0
22783	AIR4152	Reciprocating Engine Pneumatic Starters	1994	SAE	0
22784	AMS3644-1C	PLASTIC ROD AND BAR, POLYIMIDE Unfilled, Molded	1994	SAE	0
22785	AMS3644-2C	PLASTIC ROD AND BAR, POLYIMIDE Unfilled, Molded	1994	SAE	0

22786	AMS3720B	Paper Honeycomb 60 lb (25 kg) Paper	1994	SAE	0
22787	AMS3728A	Epoxy Cresol Novolac Resin Low Molecular Weight	1994	SAE	0
22788	AMS3729A	Epoxy Resin Matrix, Thermosetting Moderate Temperature Resistant, Unfilled	1994	SAE	0
22789	AIR1780A	Aircraft Flotation Analysis	1994	SAE	0
22790	AMS3792B	(R) Tape, Low Modulus Aramid 300 (1334), 1000 (4448) and 8000 (13,345) Breaking Strength	1994	SAE	0
22791	AMS3797-2B	WEBBING, NYLON, INTEGRAL LOCKING SLOTS 5/8 (15.9) Wide, 2000 (8896) Breaking Strength	1994	SAE	0
22792	AMS3797-1B	WEBBING, NYLON, INTEGRAL LOCKING SLOTS 5/8 (15.9) Wide, 1000 (4448) Breaking Strength	1994	SAE	0
22793	AMS3797-12B	WEBBING, NYLON, INTEGRAL LOCKING SLOTS 1-1/8 (29) Wide, 12,000 (53,379) Breaking Strength	1994	SAE	0
22794	AMS3797-11B	WEBBING, NYLON, INTEGRAL LOCKING SLOTS 1-1/8 (29) Wide, 11,000 (48,930) Breaking Strength	1994	SAE	0
22795	AMS3797-10B	WEBBING, NYLON, INTEGRAL LOCKING SLOTS 1-1/8 (29) Wide, 10,000 (44,482) Breaking Strength	1994	SAE	0
22796	AMS3797B	Webbing, Nylon, Integral Locking Slots	1994	SAE	0
22797	AMS3797-9B	WEBBING, NYLON, INTEGRAL LOCKING SLOTS 1-1/8 (29) Wide, 9000 (40,034) Breaking Strength	1994	SAE	0
22798	AMS3797-8B	WEBBING, NYLON, INTEGRAL LOCKING SLOTS 1-1/16 (27) Wide, 8000 (35,586) Breaking Strength	1994	SAE	0
22799	AMS3797-7B	WEBBING, NYLON, INTEGRAL LOCKING SLOTS 1-1/16 (27) Wide, 7000 (31,138) Breaking Strength	1994	SAE	0
22800	AMS3797-6B	WEBBING, NYLON, INTEGRAL LOCKING SLOTS 1-1/16 (27) Wide, 6000 (26,689) Breaking Strength	1994	SAE	0
22801	AMS3797-5B	WEBBING, NYLON, INTEGRAL LOCKING SLOTS 1 (25) Wide, 5000 (22,241) Breaking Strength	1994	SAE	0
22802	AMS3797-4B	WEBBING, NYLON, INTEGRAL LOCKING SLOTS 1 (25) Wide, 3000 (13,345) Breaking Strength	1994	SAE	0
22803	AMS3797-3B	WEBBING, NYLON, INTEGRAL LOCKING SLOTS 1 (25) Wide, 3000 (13,345) Breaking Strength	1994	SAE	0
22804	AMS3832C	Roving, Type "S-2" Glass Epoxy Resin Impregnated	1994	SAE	0
22805	AMS3849B	Cloth, Quartz, Style 581 Fabric Hot-Melt, Addition-Type, Polyimide Resin Impregnated	1994	SAE	0
22806	AMS3847C	Cloth, Quartz, "B" Stage Polyimide Resin Impregnated Style 581 Fabric, 315 Degrees C (599 Degrees F)	1994	SAE	0
22807	AMS3837D	Cloth, Type "S" Glass 181 Style Fabric, Finish No. HTS-904	1994	SAE	0
22808	AMS3844B	Cloth, Type "E" Glass, Style 7781 Fabric Hot- Melt, Addition-Type, Polyimide Resin Impregnated	1994	SAE	0
22809	AMS3823D	Cloth, Glass Style 7781, Chrome-Silane Finish	1994	SAE	0
22810	AMS3808A	Tape, Adhesive, Pressure- Sensitive Masking	1994	SAE	0
22811	AMS3907A	(R) Cloth, Aramid Basket and Plain Weave	1994	SAE	0
22812	AMS3913B	Radome, Foam Sandwich Hot-Melt, Addition-Type Polyimide	1994	SAE	0
22813	AMS3898-7A	Interleaf Carrier Material, Composite Tape Differentially Coated Paper, Unperforated 0.0042 inch (0.107 mm)	1994	SAE	0
22814	AMS3898-8A	Interleaf Carrier Material, Composite Tape/Broadgoods Kraft, Differentially Coated Paper, Unperforated 0.0038 inch ? 0.0004 (0.097 mm ? 0.010)	1994	SAE	0
22815	AMS3898-9A	Interleaf Carrier Material, Composite Tape/Broadgoods Kraft, Differentially Coated Paper, Unperforated 0.0050 inch ? 0.0005 (0.127 mm ? 0.013)	1994	SAE	0
22816	AMS3898B	Interleaf Carrier Material, Composite Tape or Broadgoods Paper, 0.004 inch (0.10 mm), Perforated	1994	SAE	0
22817	AMS3894-17A	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 200 (1379) Tensile, 18.0 (124) Modulus, 120 (248)	1994	SAE	0
22818	AMS3895B	Broadgoods and Tape, Carbon Fiber-Epoxy Resin Impregnated Multi-Ply, Uniform Fiber	1994	SAE	0
22819	AMS3898-1B	Interleaf Carrier Material, Composite Tape Parchment, 0.004 inch (0.10 mm), Unperforated	1994	SAE	0
22820	AMS3898-2B	Interleaf Carrier Material, Composite Tape Polyethylene Film, 0.0018 inch (0.046 mm), Unperforated	1994	SAE	0
22821	AMS3898-3B	Interleaf Carrier Material, Composite Tape Polyethylene Coated Paper, Unperforated 0.0035 inch (0.089 mm)	1994	SAE	0
22822	AMS3898-4B	Interleaf Carrier Material, Composite Tape Paper, 0.04 inch (0.10 mm), Perforated	1994	SAE	0
22823	AMS3898-5B	Interleaf Carrier Material, Composite Tape Polyethylene Coated Paper, Perforated 0.0035 inch (0.089 mm)	1994	SAE	0
22824	AMS3898-6A	Interleaf Carrier Material, Composite Tape Differentially Coated Paper, Unperforated 0.0035 inch (0.081 mm)	1994	SAE	0
22825	MA3521	Insert - Thin Wall, Long Self-Locking, 550 Degrees C, Silver Plated UNS N07718, MJ Thread, Metric - UNS N07718	1994	SAE	0

22826	MA3520	Insert - Thin Wall, Short Self-Locking, 550 Degrees C, Silver Plated UNS N07718, MJ Thread, Metric - UNS N07718	1994	SAE	0
22827	MA3446A	BOLT, MACHINE - TEE HEAD, CHAMFERED CLASSIFICATION: 1210 MPA/730 °C CLOSE TOL SHANK, UNS N07001, METRIC	1994	SAE	0
22828	MA4568	HOSE ASSEMBLY, PTFE, ARAMID REINFORCED STANDARD DUTY, 21 000/28 000 kPa, 135 DEGREES C, TITANIUM FITTINGS, FLARELESS, INCLUDING JUMP SIZES, STRAIGHT TO STRAIGHT, METRIC	1994	SAE	0
22829	MA4569	Hose Assembly, PTFE, Aramid Reinforced, Standard Duty, 21 000/28 000 kPa, 135 Degrees C, Titanium Fittings, Flareless, Including Jump Sizes, Straight to 45 Degrees, Metric	1994	SAE	0
22830	MA4570	HOSE ASSEMBLY, PTFE, ARAMID REINFORCED, STANDARD DUTY, 21 000/28 000 kPa, 135 °C, TITANIUM FITTINGS, FLARELESS, INCLUDING JUMP SIZES, STRAIGHT TO 90°, METRIC	1994	SAE	0
22831	MA4571	Hose Assembly, PTFE, Aramid Reinforced, Standard Duty, 21 000/28 000 kPa, 135 Degrees C, Titanium Fittings, Flareless, 45 Degrees to 90 Degrees, Metric	1994	SAE	0
22832	MA4572	Hose Assembly, PTFE, Aramid Reinforced, Standard Duty, 21 000/28 000 kPa, 135 Degrees C, Titanium Fittings, Flareless, 45 Degrees to 45 Degrees, Metric	1994	SAE	0
22833	MA4573	Hose Assembly, PTFE, Aramid Reinforced, Standard Duty, 21 000/28 000 kPa, 135 Degrees C, Titanium Fittings, Flareless, 90 Degrees to 90 Degrees, Metric	1994	SAE	0
22834	MA4623	Hose Assembly, Polytetrafluoroethylene, Para Aramid Reinforced Heavy-Duty, 21 000 kPa, 135 Degrees C, Aircraft Hydraulic Systems, Metric	1994	SAE	0
22835	MA4624	HOSE ASSEMBLY, PTFE, PARA ARAMID REINFORCED, HEAVY-DUTY, 21 000 KPA, 135 °C, FLARELESS, TITANIUM FITTINGS, JUMP SIZES, STRAIGHT TO STRAIGHT, METRIC	1994	SAE	0
22836	MA4625	HOSE ASSEMBLY, PTFE, PARA ARAMID REINFORCED, HEAVY-DUTY, 21 000 KPA, 135 °C, FLARELESS, TITANIUM FITTINGS, JUMP SIZES, STRAIGHT TO 45° °, METRIC	1994	SAE	0
22837	MA4626	HOSE ASSEMBLY, PTFE, PARA ARAMID REINFORCED, HEAVY-DUTY, 21 000 KPA, 135 °C, FLARELESS, TITANIUM FITTINGS, JUMP SIZES, STRAIGHT TO 90° °, METRIC	1994	SAE	0
22838	MA4627	HOSE ASSEMBLY, PTFE, PARA ARAMID REINFORCED, HEAVY-DUTY, 21 000 KPA, 135 °C, FLARELESS, TITANIUM FITTINGS, JUMP SIZES, 45° ° TO 45° °, METRIC	1994	SAE	0
22839	MA4628	Hose Assembly, PTFE, Para Aramid Reinforced, Heavy-Duty, 21 000 kPa, 135 Degrees C, Flareless, Titanium Fittings, Jump Sizes, 45 Degrees to 90 Degrees, Metric	1994	SAE	0
22840	MA4629	Hose Assembly, PTFE, Para Aramid Reinforced, Heavy-Duty, 21 000 kPa, 135 Degrees C, Flareless, Titanium Fittings, Jump Sizes, 90 Degrees to 90 Degrees, Metric	1994	SAE	0
22841	MA4811	Insert - Thin Wall, Self-Locking, Metric Short and Long Length Installation and Removal Of	1994	SAE	0
22842	MA4812	INSERT - THIN WALL, METRIC SHORT AND LONG HOLE PREPARATION FOR	1994	SAE	0
22843	MA2251A	Coupling, Flexible, Variable Cavity, Threaded Ferrule Type Tube Ends, Envelope Dimensions, Design Standard, Metric	1994	SAE	0
22844	MA2256A	Ferrule, Coupling, Flexible, Variable Cavity, Threaded, Ferrule Tube End, Metric	1994	SAE	0
22845	MA2151	Clamp Assemblies, Saddle or Omega Style, Two Point Mount, Multiple Shapes, Metric	1994	SAE	0
22846	MA2112B	ADAPTER, ASSEMBLY PORT CONNECTION RING LOCKED TO 24° ° FLARELESS TUBE END, METRIC	1994	SAE	0
22847	MA2113B	Adapter, Assembly - Port Connection Ring Locked to 60 Degrees Flareless Tube End, Metric	1994	SAE	0
22848	AMS3348C	Silicone (VMQ) Rubber 1150 psi (7.93 MPa) Tensile Strength, High Resiliency 25 - 35	1994	SAE	0
22849	MAM2203B	TOLERANCES, METRIC Aluminum Alloy Drawn Tubing	1994	SAE	0
22850	MAP1201	Tolerances, Hexagon Bar, Machined Flat and Forged Wrenching Flat Sizes for Fluid Fittings, Metric	1994	SAE	0
22851	MA1975	Hose Assemblies, Polytetrafluoroethylene, Aramid Reinforced, 135 °C, Standard Duty, 28 000/21 000 kPa, Hydraulic, Aircraft Systems	1994	SAE	0
22852	J940	Glossary of Carbon Steel Sheet and Strip Terms, Information Report	1994	SAE	0
22853	J823	Flasher Test, Standard	1994	SAE	0
22854	J351	(R) Oil-Tempered Carbon-Steel Valve Spring Quality Wire and Springs, Recommended Practice	1994	SAE	0
22855	J382	(R) Windshield Defrosting Systems Performance Requirements - Trucks, Buses, and Multipurpose Vehicles	1994	SAE	0
22856	J316	(R) Oil-Tempered Carbon- Steel Spring Wire and Springs, Recommended Practice	1994	SAE	0

22857	J230	Stainless Steel, SAE 30302, Spring Wire and Springs	1994	SAE	0
22858	J271	(R) Special Quality High- Tensile, Hard-Drawn Mechanical Spring Wire and Springs	1994	SAE	0
22859	J2071	Aerodynamic Testing of Road Vehicles - Open Throat Wind Tunnel Adjustment, Information Report	1994	SAE	0
22860	J2066	Filter and Filter Element for Hydraulic System(s) Used on Manufacturing and Assembly Equipment, Standard	1994	SAE	0
22861	J2068	COMBINATION TURN SIGNAL HAZARD WARNING SIGNAL FLASHERS	1994	SAE	0
22862	J2204	Tire Size Differential - Articulated Wheel Loader, Standard	1994	SAE	0
22863	J217	Stainless Steel 17-7 PH Spring Wire and Springs	1994	SAE	0
22864	J1988	Residual Aligning Moment Test, Recommended Practice	1994	SAE	0
22865	J2043	Nonmetallic Fuel System Tubing, Standard	1994	SAE	0
22866	J1981	Road Hazard Impact Test for Wheel and Tire Assemblies (Passenger Car, Light Truck, and Multipurpose Vehicles)	1994	SAE	0
22867	J1744	280 Relay Footprint, Standard	1994	SAE	0
22868	J1819	Securing Child Restraint Systems in Motor Vehicles	1994	SAE	0
22869	J178	(R) Music Steel Spring Wire and Springs	1994	SAE	0
22870	J1616	Recommended Practice for Compressed Natural Gas Vehicle Fuel, Recommended Practice	1994	SAE	0
22871	J1700	Softening Point of Interior Trim Adhesives, Recommended Practice	1994	SAE	0
22872	J1689	HYDRAULIC POWER UNITS USED ON MACHINE TOOLS AND EQUIPMENT FOR THE AUTOMOTIVE INDUSTRY	1994	SAE	0
22873	J1679	Peel Strength of Soft Trim Adhesives, Recommended Practice	1994	SAE	0
22874	J1301	Truck Deformation Classification	1994	SAE	0
22875	J132	(R) Oil-Tempered Chromium-Vanadium Valve Spring Quality Wire and Springs	1994	SAE	0
22876	J1366	Rating Lift Cranes Operating on Platforms in the Ocean Environment	1994	SAE	0
22877	AS7106	National Aerospace and Defense Contractors Accreditation Program Quality Program Requirements	1994	SAE	0
22878	AS7107	National Aerospace and Defense Contractors Accreditation Program Inspection System Requirements	1994	SAE	0
22879	AS7200-1A	NATIONAL AEROSPACE AND DEFENSE CONTRACTORS ACCREDITATION PROGRAM (NADCAP) AUDIT AND INSPECTION PROCEDURES AND CHECKLISTS FOR THE SEALANT MANUFACTURERS ACCREDITATION PROGRAM	1994	SAE	0
22880	AMS2399A	Electroless Nickel-Boron Plating	1994	SAE	0
22881	AS639	HOSE, POLYTETRAFLUOROETHYLENE, METAL BRAID, MEDIUM PRESSURE, HYDRAULIC, 450 F	1994	SAE	0
22882	AS567J	Safety Cable, Safety Wire, Key Washers, and Cotter Pins for Propulsion Systems, General Practices for Use of	1994	SAE	0
22883	AS4897	Hose Assembly, Polytetrafluoroethylene (PTFE), Low Pressure, 450 Degrees F and Fireproof, Procurement Specification for	1994	SAE	0
22884	AS4702A	Nut, Retained, Short Flareless	1994	SAE	0
22885	AS4774A	HOSE, AIR DUCT, FLEXIBLE, SILICONE-COATED FABRIC, 1 PSI, EXTERNAL NYLON HELIX, SELF-EXTINGUISHING	1994	SAE	0
22886	AS4832	Gland Design: Nominal 3/8 in Cross Section for Custom Compression Type Seals	1994	SAE	0
22887	AMS1548A	Cleaner, Turbine Engine Gas Path Solvent Emulsion Type	1994	SAE	0
22888	AMS1500C	SOAP, LIQUID HAND Coconut-Oil Base	1994	SAE	0
22889	AS4200A	Fitting Assembly, Adapter Ring Locked Port Connection to Beam Seal 8000 psi	1994	SAE	0
22890	AMS1448A	Sand, Airport Snow and Ice Control	1994	SAE	0
22891	AS4203A	Fitting, Beam Seal, Female Tube End, Internal Swage, 4000 psi, Hydraulic	1994	SAE	0
22892	AS3542	COVER - TYPE XVI, XVII-C, D, E, AND F ENGINE ACCESSORY DRIVE	1994	SAE	0
22893	AS3551	PACKING, PREFORMED O-RING SEAL AMS7272	1994	SAE	0
22894	AMS1383A	Oxide Conditioner, Alkaline Permanganate Aircraft Turbine Engine Components	1994	SAE	0

22895	AS3224B	COVER - ENGINE ACCESSORY DRIVE, ROUND, 8.000 BOLT CIRCLE, AMS4490 (UNS M11910) - UNS M11910	1994	SAE	0
22896	AS3225B	Cover - Engine Accessory Drive, Round, 10.000 Bolt Circle, AMS 4490	1994	SAE	0
22897	AS3483A	(R) Nut, Self Locking, Hexagon, Regular Height, UNS S66286, Class: 125 ksi/800 Degrees F - UNS S66286	1994	SAE	0
22898	AMS1375B	Remover, Paint Epoxy and Polyurethane Paint Systems	1994	SAE	0
22899	J1111	Component Nomenclature - Skidder-Grapple	1994	SAE	0
22900	J113	(R) Hard-Drawn Mechanical Spring Wire and Springs	1994	SAE	0
22901	J1142	(R) Towability Design Criteria and Equipment Use - Passenger Cars, Vans, and Light-Duty Trucks, Recommended Practice	1994	SAE	0
22902	J1143	(R) Towed Vehicle/Tow Equipment Attachment Test Procedure - Passenger Cars, Vans, and Light Duty Trucks, Recommended Practice	1994	SAE	0
22903	HS-1576	SAE Manual for Incorporating Pneumatic Springs in Vehicle Suspension Designs - 1994 Edition	1994	SAE	0
22904	AMS2550E	Treatment of Sheet Metal Parts Corrosion-Resistant Steel	1994	SAE	0
22905	J1054	Warning Lamp Alternating Flashers	1994	SAE	0
22906	J1093	(R) Latticed Crane Boom Systems - Analytical Procedure, Information Report	1994	SAE	0
22907	AMS2604F	Pressure Testing, Gaseous Media 40 psi	1994	SAE	0
22908	J1051	Force-Deflection Measurements of Cushioned Components of Seats for Off-Road Work Machines	1993	SAE	0
22909	J1012	(R) Operator Enclosure Pressurization System Test Procedure, Recommended Practice	1993	SAE	0
22910	AS963B	Drive-Studded, Accessory, (127) 5.000 BC Round, Design Standard for	1993	SAE	0
22911	AS965B	Drive-Studded, Accessory, (203.2) 8.000 BC Round, Design Standard For	1993	SAE	0
22912	AS967B	Drive-Studded, Accessory, (254) 10.000 BC Round, Design Standard For	1993	SAE	0
22913	AS970B	Drive-Accessory, (203.2) 8.000 BC Round, QAD, Design Standard for - Best Copy Available	1993	SAE	0
22914	AS971B	Drive-Accessory, (254) 10.000 BC Round, QAD, Design Standard for	1993	SAE	0
22915	AS969B	Drive-Accessory, (127) 5.000 BC Round, QAD, Design Standard For	1993	SAE	0
22916	J1170	(R) Front and Rear Power Take-Off for Agricultural Tractors	1993	SAE	0
22917	AS3485	Nut, Self-Locking, 12 Point, Reduced Height, Silver Plate, UNS S66286	1993	SAE	0
22918	AIR1266A	Fault Isolation in Environmental Control Systems of Commercial Transports	1993	SAE	0
22919	AMS1385A	Compound, Hot Carbon and Paint Remover Aircraft Turbine Engine Components	1993	SAE	0
22920	AS4010	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE, METAL BRAID, MEDIUM PRESSURE, BEAM SEAL, 45° TO 90°	1993	SAE	0
22921	AS4011	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE, METAL BRAID, MEDIUM PRESSURE, BEAM SEAL, 90° TO 90°	1993	SAE	0
22922	AS4009	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE, METAL BRAID, MEDIUM PRESSURE, BEAM SEAL, 45° TO 45°	1993	SAE	0
22923	AS4008	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE, METAL BRAID, MEDIUM PRESSURE, BEAM SEAL, STRAIGHT TO 90°	1993	SAE	0
22924	AS4006	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE, METAL BRAID, MEDIUM PRESSURE, BEAM SEAL, STRAIGHT TO STRAIGHT	1993	SAE	0
22925	AS4007	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE, METAL BRAID, MEDIUM PRESSURE, BEAM SEAL, STRAIGHT TO 45°	1993	SAE	0
22926	AS391C	Airspeed Indicator (Pitot Static) (Reciprocating Engine Powered Aircraft)	1993	SAE	0
22927	AS392C	Altimeter, Pressure Actuated Sensitive Type - Use SAE AS 8009	1993	SAE	0
22928	AMS1426C	Fluid, Deicing/Anti-Icing, Runways and Taxiways Glycol Base	1993	SAE	0
22929	AS411B	Manifold Pressure Indicating Instruments	1993	SAE	0
22930	AS4305	TEE ASSEMBLY, FLARED TUBE, ADJUSTABLE END ON RUN, FOR SEAL RING	1993	SAE	0

22931	AS4306	Tee Assembly, Flared Tube, Adjustable End on Side, for Seal Ring	1993	SAE	0
22932	AS4302	Tee Assembly, Flared Tube, Retained Nut on Run, for Seal Ring	1993	SAE	0
22933	AS4303	Elbow Assembly 90 Degree, Flared Tube to Adjustable End, for Seal Ring	1993	SAE	0
22934	AS4304	TEE ASSEMBLY, FLARED TUBE, RETAINED NUT ON SIDE, FOR SEAL RING	1993	SAE	0
22935	AS4347	UNION ASSEMBLY, DOUBLE RETAINED NUT	1993	SAE	0
22936	AS4348	ADAPTER ASSEMBLY, RETAINED NUT TO BOSS	1993	SAE	0
22937	AS4349	COUPLING, TUBE	1993	SAE	0
22938	AS4350	PLUG, HEX HEAD	1993	SAE	0
22939	AS4346	UNION ASSEMBLY, ADJUSTABLE END	1993	SAE	0
22940	AS4341	Wire, Retaining for Retained Nut	1993	SAE	0
22941	AS4320	FITTING END, STRAIGHT THREAD, STANDARD DIMENSIONS FOR, DESIGN STANDARD	1993	SAE	0
22942	AS4321	FITTING END, INTERNAL FLARE, SINGLE ANGLE, STANDARD DIMENSIONS FOR, DESIGN STANDARD	1993	SAE	0
22943	AS4322	Fitting End, Adjustable, Standard Dimensions for, Design Standard	1993	SAE	0
22944	AS4323	Nut, Retained, for Flared Tube Fittings	1993	SAE	0
22945	AS4324	Washer, Flared Tube Fitting Adjutable End, Design Standard	1993	SAE	0
22946	AS4326	NUT, COUPLING	1993	SAE	0
22947	AS4327	Sleeve, Flared Tube Fitting	1993	SAE	0
22948	AS4329	Cap Assembly, Pressure Seal Flared Tube Fitting	1993	SAE	0
22949	AS4311	Tee, Flared Tube, Internal Thread on Side, for Seal Ring	1993	SAE	0
22950	AS4310	Tee, Flared Tube, Internal Thread on Run, for Seal Ring	1993	SAE	0
22951	AS4312	Tee, Flared Tube with Pipe Thread on Run, for Seal Ring	1993	SAE	0
22952	AS4313	Tee, Flared Tube with Pipe Thread on Side, for Seal Ring	1993	SAE	0
22953	AS4314	Elbow Assembly 45 Degree, Flared Tube to Adjustable End, for Seal Ring	1993	SAE	0
22954	AS4315	Elbow Assembly 90 Degree, Flared Tube to Retained Nut, for Seal Ring	1993	SAE	0
22955	AS4316	Elbow Assembly 45 Degree, Flared Tube to Retained Nut, for Seal Ring	1993	SAE	0
22956	AS4703A	Fitting End, Acorn, Short Flareless, Design Standard	1993	SAE	0
22957	AS4659A	FITTING END, EXTERNAL THREAD, SHORT FLARELESS, DESIGN STANDARD	1993	SAE	0
22958	AS4679B	WASHER, FLAT, SHORT FLARELESS	1993	SAE	0
22959	AS7246	Inserts, Screw Threads, Helical Coil 72Ni-15.5Cr-0.95(Cb+Ta)-2.5Ti-0.70Al-7.0Fe Corrosion and Heat Resistant Alloy Procurement Specification For	1993	SAE	0
22960	AS7234	Rivets, Blind, Corrosion Resistant Alloy 67Ni - 31Cu Procurement Specification For	1993	SAE	0
22961	AS7235	Rivets, UNS S66286, Steel, Corrosion and Heat Resistant, 80 ksi Shear Strength, Procurement Specification for	1993	SAE	0
22962	J1419	Tapers for Shaft Ends and Hubs for Fuel Injection Pumps	1993	SAE	0
22963	J1430	(R) Retardation Capability of Off- Highway Dumpers and Scrapers, Standard	1993	SAE	0
22964	J1440	(R) Off-Road Tire and Rim Classification- Forestry Machines, Recommended Practice	1993	SAE	0
22965	J1223	Marine Carburetors and Fuel Injection Throttle Bodies	1993	SAE	0
22966	J1253	Low-Temperature Cranking Load Requirements of an Engine, Recommended Practice	1993	SAE	0
22967	J1682	Valve Guide Information Report, Information Report	1993	SAE	0
22968	J1692	Valve Seat Insert Information Report, Information Report	1993	SAE	0
22969	J1635	SAE Cold Start and Driveability Procedure	1993	SAE	0
22970	J1636	Recommended Guidelines for Load/Deformation Testing of Elastomeric Components, Recommended Practice	1993	SAE	0
22971	J1629	Cautionary Statements for Handling HFC-134A During Mobile Air Conditioning Service, Information Report	1993	SAE	0

22972	J1617	Body Corrosion - A Comprehensive Introduction, Information Report	1993	SAE	0
22973	J1668	Diesel Engines - Fuel Injection Pump Testing	1993	SAE	0
22974	J1658	Alternate Refrigerant Consistency Criteria for Use in Mobile Air-Conditioning Systems	1993	SAE	0
22975	J1642 DRAFT	MEDIUM- AND HEAVY-DUTY TRUCK CONVERTER/MUFFLER CONFIGURATION	1993	SAE	0
22976	J1643 DRAFT	DIESEL CATALYTIC CONVERTER NOMENCLATURE AND TERMINOLOGY	1993	SAE	0
22977	J1563	Guidelines for Laboratory Cyclic Corrosion Test Procedures for Painted Automotive Parts, Information Report	1993	SAE	0
22978	J1533	Operator Enclosure Air Filter Element Test Procedure, Recommended Practice	1993	SAE	0
22979	J1548	(R) Draebars-Agricultural Wheel Tractors	1993	SAE	0
22980	J1801	Brake Effectiveness Marking for Brake Blocks-Truck and Bus	1993	SAE	0
22981	J1875	Materials for Plastic Check Valves for Vacuum Booster Systems	1993	SAE	0
22982	J2057-3	Class A Multiplexing Sensors	1993	SAE	0
22983	J2057-4	Class A Multiplexing Architecture Strategies	1993	SAE	0
22984	J2056-2	NULL	1993	SAE	0
22985	J2084	Aerodynamic Testing of Road Vehicles-Testing Methods and Procedures, Information Report	1993	SAE	0
22986	J2119	Manual Controls for Mature Drivers	1993	SAE	0
22987	J2708	AGRICULTURAL TRACTOR TEST CODE (OECD) EQUIVALENT TO ORGANISATION FOR ECONOMIC CO-OPERATION AND DEVELOPMENT C(87)53	1993	SAE	0
22988	AMS3091C	Mold Release Agent	1993	SAE	0
22989	J2230	Accelerated Exposure of Automotive Interior Trim Materials Using Outdoor Under-Glass Controlled Sun-Tracking Temperature and Humidity Apparatus, Standard;	1993	SAE	0
22990	J296	(R) Excavator, Mini-Excavator, and Backhoe Hoe Bucket Volumetric Rating	1993	SAE	0
22991	J721	(R) Operating Requirements for Tractors and Power Take-Off Driven Implements	1993	SAE	0
22992	J715	Three-Point Free-Link Hitch Attachment of Implements to Agricultural Wheeled Tractors, Standard	1993	SAE	0
22993	J561	Electrical Terminalsâ Eyelet and Spade Type	1993	SAE	0
22994	J539	Voltages for Diesel Electrical Systems	1993	SAE	0
22995	J590	Turn Signal Flashers	1993	SAE	0
22996	J58	(R) Flanged 12-Point Screws	1993	SAE	0
22997	J945	(R) Vehicular Hazard Warning Flashers	1993	SAE	0
22998	J909	THREE-POINT HITCH, IMPLEMENT QUICK-ATTACHING COUPLER, AGRICULTURAL TRACTORS	1993	SAE	0
22999	MA2001B	Aerospace Fluid Systems and Components - Pressure and Temperature Classifications	1993	SAE	0
23000	AMS3217A	Standard Elastomer Stocks Test Slabs	1993	SAE	0
23001	MA2060A	Fittings, Welded, Hydraulic, Titanium and Corrosion Resistant Steel, 21 000 kPa, Metric	1993	SAE	0
23002	MA2046A	ADAPTER FLARELESS METRIC TO INCH	1993	SAE	0
23003	MA2052	ADAPTER, FLARELESS, METRIC TO INCH	1993	SAE	0
23004	MAP2261	Fluid Couplings for Spacecraft Servicing, Preparation of Specification for, Metric	1993	SAE	0
23005	MAP4296	Drawing Interpretations, Standard Machining Practice, Tube Fittings and Connectors, Fluid Systems, Metric	1993	SAE	0
23006	TSB 001	NULL	1993	SAE	0
23007	MAM7211C	COTTER PINS, METRIC, CORROSION AND HEAT RESISTANT STEEL 18Cr - 10.5Ni - 0.40Ti - UNS S32100	1993	SAE	0
23008	AMS3349C	Silicone (VMQ) Rubber 1100 psi (7.58 MPa) Tensile Strength, High Resiliency 65 - 75	1993	SAE	0
23009	AIR1569A	Handling and Installation Practice for Aerospace Hose Assemblies	1993	SAE	0
23010	AMS3386D	Hose, Aircraft Fueling, Acrylonitrile Butadiene (NBR) Rubber, Textile Reinforced, Chloroprene Covered, Collapsing	1993	SAE	0
23011	AMS3387E	Hose, Aircraft Fueling, Acrylonitrile Butadiene (NBR) Rubber Textile Reinforced, Chloroprene Covered Noncollapsing	1993	SAE	0

23012	AMS3388D	Hose, Aircraft Fueling, Acrylonitrile Butadiene (NBR) Rubber Single Wire Braid Reinforced, Chloroprene Covered, Noncollapsing	1993	SAE	0
23013	AMS3389D	Hose, Aircraft Fueling, Acrylonitrile Butadiene (NBR) Rubber Double Wire Braid Reinforced, Chloroprene Covered, Noncollapsing	1993	SAE	0
23014	AMS3377	Sealing Compound, Electrically Conductive Corrosion Inhibiting	1993	SAE	0
23015	MA2150	Clamps, Loop or P Style, Single Point Mount, Multiple Shapes, Metric	1993	SAE	0
23016	MA2262	Ferrule, Sleeve, Butt Weld, Threadless Coupling, Flexible, Fixed Cavity, Self-Bolding, Metric	1993	SAE	0
23017	MA2263	Ferrule, Sleeve, Swaged, Threadless Coupling, Flexible, Fixed Cavity, Self-Bonding, Metric	1993	SAE	0
23018	MA2241	Coupling Assembly, Threadless, Flexible, Fixed Cavity, Self-Bonding, Metric	1993	SAE	0
23019	MA2242	Assembled Coupling, Threadless - Flexible, Fixed Cavity, Self-Bonding, Envelope Dimensions, Metric	1993	SAE	0
23020	MA2243	Ferrule, Swaged, Threadless Coupling, Flexible, Fixed Cavity, Self-Bonding, Metric	1993	SAE	0
23021	MA2244	Ferrule End, Threadless Coupling, Flexible, Fixed Cavity, Self-Bonding, Design Standard, Metric	1993	SAE	0
23022	MA2245	Ferrule, Butt Weld, Threadless Coupling, Flexible, Fixed Cavity, Self-Bonding, Metric	1993	SAE	0
23023	MA2246	Sleeve End, Threadless Coupling, Flexible, Fixed Cavity, Self-Bonding, Design Standard, Metric	1993	SAE	0
23024	MA4284	Areas for Calculating Stress or Load Values for Metric MJ Internally Threaded Fasteners	1993	SAE	0
23025	MA3512	BOLT, MACHINE - SPLINE DRIVE HD, CLOSE TOL FULL SHANK, UNS N07001, METRIC	1993	SAE	0
23026	MA3513	BOLT, MACHINE - SPLINE DRIVE EXTENDED, WASHER HEAD, PD SHANK, LONG THREAD, UNS N07001, METRIC	1993	SAE	0
23027	AMS3899-1B	CARBON FIBER TAPE AND SHEET Polysulfone Resin Impregnated C PS 172 (1170) Tensile, 16 (110) Modulus, 120 (248)	1993	SAE	0
23028	AMS3899-2B	CARBON FIBER TAPE AND SHEET Polysulfone Resin Impregnated C PS 140 (965) Tensile, 27 (186) Modulus, 120 (248)	1993	SAE	0
23029	AMS3899B	Carbon Fiber Tape and Sheet Polysulfone Resin Impregnated	1993	SAE	0
23030	AMS3856-1A	CLOTH, UPHOLSTERY, FLAME RESISTANT Aramid, Plain Weave	1993	SAE	0
23031	AMS3856-2A	CLOTH, UPHOLSTERY, FLAME RESISTANT Aramid, Plain Weave	1993	SAE	0
23032	AMS3856-3A	CLOTH, UPHOLSTERY, FLAME RESISTANT Nylon, Jacquard Weave	1993	SAE	0
23033	AMS3856A	Cloth, Upholstery, Flame Resistant	1993	SAE	0
23034	AMS3841A	Cloth, Cotton Twill Fire Retardant Treated	1993	SAE	0
23035	AMS3880C	Crystallized Glass Ceramic	1993	SAE	0
23036	AMS3940H	Fiberboard, Hard-Pressed, Structural	1993	SAE	0
23037	AMS3870D	Ceramic Moldings and Extrusions Dense, Ultra-High Alumina (99% Al2O3)	1993	SAE	0
23038	AIR1973A	Trademarks, Hydraulic System Component Manufacturers, Index of	1993	SAE	0
23039	AMS4263A	ALUMINUM SILICON BRONZE BARS, RODS, AND FORGINGS 90CU - 7.0Al - 1.9SI DRAWN AND STRESS RELIEVED (HR50) - UNS C64200	1993	SAE	0
23040	AMS3806F	Cloth, Airplane, Mercerized Cotton 80 Pounds Force (356 N) Breaking Strength	1993	SAE	0
23041	AMS3804D	Cloth, Airplane, Cotton, Mercerized 65 Pounds (290 N) Breaking Strength	1993	SAE	0
23042	AMS3799B	Webbing, Tubular, Low-Modulus Aramid-54	1993	SAE	0
23043	AMS3800A	Cloth, Knitted, Polyamide, High Temperature Resistant Reverse Jersey	1993	SAE	0
23044	AMS3802E	Cloth, Airplane, Cotton, Mercerized 50 Pounds (220 N) Breaking Strength	1993	SAE	0
23045	AMS3799-1B	Webbing, Tubular, Low Modulus Aramid 9/16 (14) Wide, 1400 (6228) Breaking Strength	1993	SAE	0
23046	AMS3798B	Webbing, Low Modulus Aramid	1993	SAE	0
23047	AMS3798-9B	Webbing, Low Modulus Aramid 1-23/32 (44) Wide, 6500 (28,913) Breaking Strength Herringbone Twill Resin Treated	1993	SAE	0
23048	AMS3798-12B	WEBBING, LOW MODULUS ARAMID 1 (25) Wide, 9000 (40,034) Breaking Strength Special Weave	1993	SAE	0

23049	AMS3798-11B	Webbing, Low Modulus Aramid 1-3/4 (44) Wide, 10,000 (44,482) Breaking Strength Herringbone Twill	1993	SAE	0
23050	AMS3798-10B	Webbing, Low Modulus Aramid 1 (25) Wide, 6000 (26,689) Breaking Strength Herringbone Twill	1993	SAE	0
23051	AMS3798-15B	Webbing, Low Modulus Aramid 1 (25) Wide, 2500 (11,121) Breaking Strength Herringbone Twil	1993	SAE	0
23052	AMS3798-14B	Webbing, Low Modulus Aramid 1-1/4 (32) Wide, 800 (3,559) Breaking Strength Herringbone Twill	1993	SAE	0
23053	AMS3798-13B	Webbing, Low Modulus Aramid 1-23/32 (44) Wide, 7300 (32,472) Breaking Strength Twill, Resin Treated	1993	SAE	0
23054	AMS3798-8B	Webbing, Low Modulus Aramid 1-23/32 (44) Wide, 1200 (5338) Breaking Strength Herringbone Twill	1993	SAE	0
23055	AMS3798-7B	Webbing, Low Modulus Aramid 1-23/32 (44) Wide, 8700 (38,700) Breaking Strength Double Plain Weave with Binder	1993	SAE	0
23056	AMS3798-6B	Webbing, Low Modulus Aramid 3-1/32 (77) Wide, 9000 (40,034) Breaking Strength Double Plain Weave with Binder	1993	SAE	0
23057	AMS3798-5B	Webbing, Low Modulus Aramid 1-23/32 (44) Wide, 3600 (16,014) Breaking Strength Herringbone Twill, Resin Treated	1993	SAE	0
23058	AMS3798-4B	Webbing, Low Modulus Aramid 1-23/32 (44) Wide, 5500 (24,465) Breaking Strength Double Plain Weave with Binder	1993	SAE	0
23059	AMS3798-3B	Webbing, Low Modulus Aramid 3/4 (19) Wide, 600 (2669) Breaking Strength Herringbone Twill	1993	SAE	0
23060	AMS3798-2B	Webbing, Low Modulus Aramid 1 (25) Wide, 600 (2669) Breaking Strength Herringbone Twill	1993	SAE	0
23061	AMS3798-1B	Webbing, Low Modulus Aramid 9/16 (14) Wide, 500 (2224) Breaking Strength Herringbone Twill, Resin Treated	1993	SAE	0
23062	AMS3818A	Braid, Flat, Polyester, Lacing and Tying Synthetic Rubber Coated, Low Outgassing	1993	SAE	0
23063	AMS3815D	Braid, Flat, Nylon, Electrical Tying Synthetic Rubber Coated	1993	SAE	0
23064	AMS3817D	Nylon Braid, Flat Electrical Tying Resin Coated	1993	SAE	0
23065	AMS3816C	Braid, Flat, Nylon, Electrical Tying Wax Coated	1993	SAE	0
23066	AMS3812B	Rods, Glass Fiber, Polyester Resin, Coated Pultrusion	1993	SAE	0
23067	AMS3811B	Rods, Aramid Fiber, Polyester Resin Coated Pultrusion	1993	SAE	0
23068	AMS3833A	Cloth, Broadcloth, Polyester/Cotton Polyester Filament, End to End, (Durable Press)	1993	SAE	0
23069	AMS3828C	Glass Roving, Epoxy Resin Preimpregnated Type E Glass	1993	SAE	0
23070	AMS3829B	Cloth, Type "E"-Glass, Style 7781 Fabric Solution-Addition-Type PMR-15 Polyimide Resin Impregnated	1993	SAE	0
23071	AMS3795-3A	WEBBING, WOVEN NYLON FABRIC 12,000 Pounds (53,400 N), 3.3 Ounces/Yards (102.5 g/m)	1993	SAE	0
23072	AMS3795A	Webbing, Woven Nylon Fabric	1993	SAE	0
23073	AMS3794A	Thread, Aramid, Spun Staple	1993	SAE	0
23074	AMS3795-1A	WEBBING, WOVEN NYLON FABRIC 6000 Pounds (26,700 N), 1.8 Ounces/Yards (56 g/m)	1993	SAE	0
23075	AMS3795-2A	WEBBING, WOVEN NYLON FABRIC 9000 Pounds (40,050 N), 2.5 Ounces/Yards (77.5 g/m)	1993	SAE	0
23076	AMS3796-1A	WEBBING, NYLON, AIRCRAFT ARRESTING 105,000 Pounds (467 kN)	1993	SAE	0
23077	AMS3796-2A	WEBBING, NYLON, AIRCRAFT ARRESTING 130,000 Pounds (578 kN)	1993	SAE	0
23078	AMS3796-3A	WEBBING, NYLON/POLYESTER, AIRCRAFT ARRESTING Center Pick 130,000 Pounds (578 kN)	1993	SAE	0
23079	AMS3796A	Webbing, Nylon, Aircraft Arresting	1993	SAE	0
23080	AMS3726-1B	SHIMS, FILLED RESIN COMPOUND Liquid	1993	SAE	0
23081	AMS3725-1A	CORE, POLYURETHANE FOAM (POLYETHER) 2.0 Pounds Per Cubic Foot (32 kg/m3) Density	1993	SAE	0
23082	AMS3725-2A	CORE, POLYURETHANE FOAM (POLYETHER) 4.0 Pounds Per Cubic Foot (64 kg/m3) Density	1993	SAE	0
23083	AMS3731-10B	POTTING COMPOUND, EPOXY Bisphenol A-Type Unfilled, Room Temperature Cure, Semiflexible	1993	SAE	0
23084	AMS3731-1B	POTTING COMPOUND, EPOXY Bisphenol A-Type Unfilled, Room Temperature Cure	1993	SAE	0
23085	AMS3731-2C	POTTING COMPOUND, EPOXY Bisphenol A-Type Filled, Heat Cure, Low CTE Thermal Shock Resistant	1993	SAE	0
23086	AMS3731-3B	POTTING COMPOUND, EPOXY Bisphenol A-Type Filled, Heat Cure, Machinable	1993	SAE	0
23087	AMS3731-4B	POTTING COMPOUND, EPOXY Bisphenol A-Type Impregnating Resin, Heat Cure, Single Component	1993	SAE	0
23088	AMS3731-5B	POTTING COMPOUND, EPOXY Bisphenol A-Type Filled, Room Temperature Cure, Low Exotherm	1993	SAE	0
23089	AMS3731-6B	POTTING COMPOUND, EPOXY Bisphenol A-Type Syntactic Foam, Heat Cure	1993	SAE	0

23090	AMS3733B	Potting Compound, Epoxy Two Part, Highly Filled, Heat Cure, High Compressive Strength	1993	SAE	0
23091	AMS3732A	Potting Compound, Epoxy One Part, Filled, Heat Cure, Low CTE	1993	SAE	0
23092	AMS3731-7B	POTTING COMPOUND, EPOXY Bisphenol A-Type Filled, Room Temperature Cure, Low Shrinkage	1993	SAE	0
23093	AMS3731-8B	POTTING COMPOUND, EPOXY Bisphenol A-Type Filled, Heat Cure, High HDT	1993	SAE	0
23094	AMS3731-9B	POTTING COMPOUND, EPOXY Flexible, Thermal Shock Resistant, Heat Cure	1993	SAE	0
23095	AMS3731B	Potting Compound, Epoxy Bisphenol A-Type	1993	SAE	0
23096	AMS3718-1A	WEBBING, WOVEN NYLON For Decelerators 3/4 (19) Wide, 3000 (13,350) Breaking Strength	1993	SAE	0
23097	AMS3718-2A	WEBBING, WOVEN NYLON For Decelerators 1 (25) Wide, 4000 (17,800) Breaking Strength	1993	SAE	0
23098	AMS3718-3A	WEBBING, WOVEN NYLON For Decelerators 1 (25) Wide, 6000 (26,700) Breaking Strength	1993	SAE	0
23099	AMS3718-4A	WEBBING, WOVEN NYLON For Decelerators 1 (25) Wide, 6000 (26,700) Breaking Strength	1993	SAE	0
23100	AMS3718-5A	WEBBING, WOVEN NYLON For Decelerators 1 (25) Wide, 9000 (40,000) Breaking Strength	1993	SAE	0
23101	AMS3704A	Adhesive, Contact Polychloroprene (CR) Rubber, Resin Modified	1993	SAE	0
23102	AMS3705A	Epoxy Resin, Cycloaliphatic Liquid	1993	SAE	0
23103	AMS3709C	Syntactic Foam Tiles	1993	SAE	0
23104	AMS3693C	Adhesive, Modified Epoxy Moderate Heat Resistant, 120 Degrees C (250 Degrees F) Curing, Film Type	1993	SAE	0
23105	AMS3710C	Sandwich Structures, Glass Fabric-Resing Low Pressure Molded, Heat Resistant	1993	SAE	0
23106	AMS3680C	Insulation, Thermal Silica Fiber	1993	SAE	0
23107	AMS3683A	Tubing, Irradiated Modified Fluoropolymer Plastic, Electrical Insulation Flame Resistant, Flexible, Heat-Shrinkable, 2 to 1 Shrink Ratio	1993	SAE	0
23108	AMS3679B	Insulation, Thermal Ceramic Fiber	1993	SAE	0
23109	AMS3687B	Adhesive Film, Humidity-Resistant, Epoxy for Sandwich Panels, -55 to +95 Degrees C (65 to +200 Degrees F)	1993	SAE	0
23110	AMS3684B	Resin, Polyimide, Sealing High-Temperature Resistant, 315 Degrees C (600 Degrees F) Unfilled	1993	SAE	0
23111	AMS3698B	Adhesive Film, Hot-Melt, Addition-Type Polyimide for Foam Sandwich Structure, -55 to +230 Degrees C (-65 to +450 Degrees F)	1993	SAE	0
23112	AMS3676C	Insulation, Sound and Thermal Resin-Bonded Glass Fiber, Medium Filament	1993	SAE	0
23113	AMS3647C	Polyfluoroethylene Propylene Film and Sheet	1993	SAE	0
23114	AMS3652C	Polytetrafluoroethylene (PTFE) Film Non-Critical Grade	1993	SAE	0
23115	AMS3653E	Tubing, Electrical Insulation Standard Wall, Extruded Polytetrafluoroethylene (PTFE)	1993	SAE	0
23116	AMS3655B	Tubing, Electrical Insulation Thin Wall, Extruded Polytetrafluoroethylene (PTFE)	1993	SAE	0
23117	AMS3654C	Tubing, Electrical Insulation Light Wall, Extruded Polytetrafluoroethylene (PTFE)	1993	SAE	0
23118	AMS3661C	Polytetrafluoroethylene (PTFE) Film Premium Grade	1993	SAE	0
23119	AIR1603	Auxiliary Power System Considerations for Advanced Military Aircraft	1993	SAE	0
23120	AMS3529A	Plastic Sheet and Film, Vinyl Copolymers Unplasticized	1993	SAE	0
23121	AMS4321A	Aluminum Alloy Forgings 7.7Zn - 2.5Mg - 1.5Cu - 0.16Cr (7049-01) High Temperature Annealed - UNS A97049	1993	SAE	0
23122	AMS4789A	SILVER ALLOY BRAZING FILLER METAL 56AG - 22CU - 17ZN - 5.0SN 1152 TO 1205 DEGREES F (618 TO 652 DEGREES C) SOLIDUS-LIQUIDUS RANGE	1993	SAE	0
23123	AMS4980C	TITANIUM ALLOY BARS 11.5MO - 6.0ZR - 4.5SN 1375 DEGREES F (745 DEGREES C) SOLUTION HEAT TREATED	1993	SAE	0
23124	AMS4977C	TITANIUM ALLOY BARS 11.5Mo - 6.0Zr - 4.5Sn 1275 - 1350 °F (690 - 730 °C) Solution Heat Treated - UNS R58030	1993	SAE	0
23125	AIR4728	References, Spacecraft and Spacecraft Servicing, Fluid System Components (Abbreviations, Acronyms, Definitions, Applicable Documents and Environmental Conditions)	1993	SAE	0
23126	AMS5855B	ALLOY POWDER, CORROSION AND HEAT RESISTANT 59.5Ni - 12Cr - 10Co - 3.0Mo - 6.0W - 3.0Ti - 1.5Ta - 4.5Al - 0.015B - 0.10Zr (0.30 - 0.35C), as Fabricated - UNS N07012	1993	SAE	0

23127	AIR4845	FMECA Process in the Concurrent Engineering (CE) Environment	1993	SAE	0
23128	AIR4495	Helicopter Powerplant Corrosion Protection	1993	SAE	0
23129	AMS5549G	Steel, Corrosion and Heat Resistant, Plate 15.5Cr - 4.5Ni - 2.9Mo - 0.10N Solution Heat Treated - UNS S35500	1993	SAE	0
23130	AMS5550E	Alloy Sheet, Strip, and Plate, Corrosion and Heat Resistant 80Ni - 15.5Cr - 0.62Ti - 3.25Al Annealed	1993	SAE	0
23131	AMS5633D	ALLOY BARS AND FORGINGS, CORROSION AND HEAT RESISTANT 38Fe - 13.2Cr - 38Ni - 5.5 Mo - 0.85Cb - 2.5Ti - 1.6Al - 0.009B Consumable Electrode Melted, Solution Heat Treated, Precipitation Hardenable - UNS N09027	1993	SAE	0
23132	AMS5634C	Alloy Bars and Forgings, Corrosion and Heat Resistant 38Fe - 13.2Cr - 38Ni - 5.5Mo - 0.85Cb - 2.5Ti - 1.6Al - 0.009B Consumable Electrode Melted, Solution and Precipitation Heat Treated - UNS N09027	1993	SAE	0
23133	AIR4498A	Aus-Bay Quenching of 300M Steel (Stabilized Type)	1993	SAE	0
23134	AMS5881B	ALLOY FORGINGS, CORROSION AND HEAT RESISTANT 59.5NI - 12CR - 10CO - 3.0MO - 6.0W - 3.0TI - 1.5TA - 4.5A1 - 0.15B - 0.10ZR (0.30 - 0.35C), SOLUTION, STABILIZED, AND PRECIPITATION HEAT TREATED	1993	SAE	0
23135	AMS7283C	GASKETS, TYPE XX ENGINE ACCESSORY DRIVE CORROSION RESISTANT STEEL SCREEN REINFORCED CONTROLLED PERFORMANCE	1993	SAE	0
23136	AMS7325F	RINGS, SEALING, TUBULAR METAL, CORROSION AND HEAT RESISTANT STEEL	1993	SAE	0
23137	AMS7330B	RETAINING RINGS, STEEL, CORROSION RESISTANT SPIRAL WOUND	1993	SAE	0
23138	AMS7452M	BOLTS AND SCREWS, LOW-ALLOY STEEL HEAT TREATED, ROLL THREADED - UNS G87400	1993	SAE	0
23139	AMS7225G	RIVETS, CARBON STEEL - UNS G10100	1993	SAE	0
23140	AMS7228J	RIVETS, CORROSION RESISTANT STEEL 18Cr - 9Ni SOLUTION HEAT TREATED	1993	SAE	0
23141	AMS7229H	RIVETS, CORROSION AND HEAT RESISTANT STEEL 18Cr - 10.5Ni - 0.70 (Cb+Ta) SOLUTION HEAT TREATED - UNS S34700	1993	SAE	0
23142	AMS7207H	SPRING PINS, TUBULAR CORROSION AND MODERATE HEAT RESISTANT STEEL - UNS 542000	1993	SAE	0
23143	AMS7210H	COTTER PINS, STEEL, CORROSION-RESISTANT 18Cr-9.5Ni	1993	SAE	0
23144	AMS7211G	COTTER PINS, STEEL, CORROSION AND HEAT RESISTANT 18Cr - 10.5Ni - 0.40Ti - UNS S32100	1993	SAE	0
23145	AMS7220E	ALUMINUM RIVETS 99Al (1100-H14)	1993	SAE	0
23146	AMS7250F	NUTS, SELF-LOCKING, STEEL, CORROSION AND HEAT RESISTANT HIGH STRENGTH, ALL METAL 1200 DEGREES F (650 DEGREES C) USE, UNIFIED (MIL-S-7742) THREAD FORM	1993	SAE	0
23147	AMS7251E	NUTS, SELF-LOCKING, CORROSION AND HEAT RESISTANT STEEL HIGH STRENGTH, ALL METAL 1200 DEGREES F (650 DEGREES C) USE, UNIFIED J (MIL-S-8879) THREAD FORM	1993	SAE	0
23148	AMS7245F	INSERTS, THREAD FORM, CORROSION RESISTANT STEEL 18.5Cr - 9.2Ni - UNS S30400	1993	SAE	0
23149	AMS7246B	INSERTS, THREAD FORM, CORROSION AND HEAT RESISTANT ALLOY 72Ni - 15.5Cr - 0.95(Cb+Ta) - 2.5Ti - 0.70Al - 7.0Fe - UNS N07750	1993	SAE	0
23150	AMS7477D	BOLTS AND SCREWS, CORROSION AND HEAT RESISTANT STEEL UPSET HEADED, HEAT TREATED, ROLL THREADED 1800 DEGREES F(982 DEGREES C) SOLUTION AND PRECIPITATION HEAT TREATED - UNS S66286	1993	SAE	0
23151	AMS7468B	BOLTS AND SCREWS, CORROSION-RESISTANT WORK-STRENGTHENED ALLOY FORGED HEAD, ROLL THREADED AFTER AGING - UNS R30035	1993	SAE	0
23152	AMS7466B	BOLTS AND SCREWS, CORROSION AND HEAT RESISTANT NICKEL ALLOY UPSET HEADED, ROLL THREADED, FATIGUE RESISTANT - UNS N07718	1993	SAE	0
23153	AMS7467C	BOLTS AND SCREWS, CORROSION AND HEAT RESISTANT NICKEL ALLOY UPSET HEADED, ROLL THREADED, STRESS-RUPTURE RESISTANT	1993	SAE	0
23154	AMS7455G	BOLTS AND SCREWS, LOW-ALLOY STEEL, HEAT-RESISTANT HARDENED AND TEMPERED, ROLL THREADED	1993	SAE	0
23155	AMS7456K	STUDS, LOW-ALLOY STEEL HEAT TREATED, ROLLED THREADED - UNS G87400	1993	SAE	0
23156	AMS7458G	STUDS, LOW-ALLOY HEAT-RESISTANT STEEL NORMALIZED AND TEMPERED, ROLL THREADED 135,000 psi (931 MPa) TENSILE STRENGTH - UNS K14675	1993	SAE	0

23157	AMS7459E	Bolts and Screws, Low-Alloy, Heat Resistant Steel Hardened and Tempered, Roll Threaded 195,000 psi (1344 MPa) Tensile Strength - UNS K14675	1993	SAE	0
23158	AMS7478J	BOLTS AND SCREWS, CORROSION AND HEAT RESISTANT STEEL HEAT TREATED, ROLL THREADED 1800 DEGREES F (982 DEGREES C) SOLUTION AND PRECIPITATION HEAT TREATED	1993	SAE	0
23159	AMS7479E	BOLTS AND SCREWS, CORROSION AND HEAT RESISTANT STEEL HEAT TREATED, ROLL THREADED 1650 DEGREES F (899 DEGREES C) SOLUTION AND PRECIPITATION HEAT TREATED - UNS S66286	1993	SAE	0
23160	AMS7481C	STUDS, CORROSION AND HEAT RESISTANT STEEL HEAT TREATED, ROLL THREADED - UNS S66286	1993	SAE	0
23161	AMS7470H	BOLTS AND SCREWS, CORROSION AND HEAT RESISTANT STEEL HEAT TREATED, ROLL THREADED - UNS S41800	1993	SAE	0
23162	AMS7471G	BOLTS AND SCREWS, CORROSION AND HEAT RESISTANT NICKEL ALLOY UPSET HEADED, HEAT TREATED, ROLL THREADED 1950 DEGREES F (1066 DEGREES C) SOLUTION HEAT TREATED - UNS N07001	1993	SAE	0
23163	AMS7472K	BOLTS AND SCREWS, CORROSION RESISTANT STEEL ROLL THREADED - UNS S30200	1993	SAE	0
23164	AMS7473F	Bolts and Screws, Carbon Steels, Alloy Steels or Corrosion and heat Resistant Steels or Alloys Roll threaded	1993	SAE	0
23165	AMS7474C	BOLTS AND SCREWS, CORROSION RESISTANT STEEL UPSET HEADED, HEAT TREATED, ROLL THREADED - UNS S17400	1993	SAE	0
23166	AMS7475B	BOLTS AND SCREWS, WORK-STRENGTHENED CORROSION AND HEAT RESISTANT ALLOY FORGED HEAD, ROLL THREADED AFTER AGING - UNS R30159	1993	SAE	0
23167	ARD50046	RMS Information Sourcebook	1993	SAE	0
23168	ARP1195	TURBINE NOZZLE AREA MEASUREMENT BY AIRFLOW METHOD	1993	SAE	0
23169	ARP1185B	Flexure Testing of Hydraulic Tubing Joints and Fittings	1993	SAE	0
23170	ARP1258B	Qualification of Hydraulic Tube Joints to Specified Flexure Fatigue Requirements	1993	SAE	0
23171	ARP4392	Lighting, Aircraft Exterior, Night Vision Imaging System (NVIS) Compatible	1993	SAE	0
23172	ARP4102-10A	NULL	1993	SAE	0
23173	ARP4102-7 APPENDIX B	Appendix B Electronic Display Symbolology for EHSI/ND	1993	SAE	0
23174	ARP4102-7 APPENDIX C	Appendix C Electronic Display Symbolology for Engine Displays	1993	SAE	0
23175	ARP4104-1	Flight Envelope Awareness/Protection	1993	SAE	0
23176	ARP4048	BALANCING MACHINES - DESCRIPTION AND EVALUATION HORIZONTAL, TWO-PLANE, HARD-BEARING TYPE FOR GAS TURBINE ROTORS	1993	SAE	0
23177	ARP4102-13A	Data Link	1993	SAE	0
23178	ARP1704A	SHORT-BAR FRACTURE TOUGHNESS OF METALLIC MATERIALS, DETERMINATION OF	1993	SAE	0
23179	ARP1755B	Effect of Cleaning Agents on Aircraft Engine Materials Stock Loss Test Method	1993	SAE	0
23180	AS1371	Nuts, Self-Locking, Corrosion Resistant Steel High Strength, Prevailing Torque, All Metal 800 Degrees F (427 Degrees C) Use, UNJ Thread Form	1993	SAE	0
23181	AS1177A	Nondestructive Inspection Standards for Bolts and Screws	1993	SAE	0
23182	AS1043F	SAFETY WIRE HOLES, HEX, FITTING, LOCATION OF, DESIGN STANDARD.	1992	SAE	0
23183	AS101	CROSS ASSEMBLY, RETAINED NUT, SHORT FLARELESS	1992	SAE	0
23184	AS1248A	Minimum Standard for Gaseous Oxygen Pressure Reducers	1992	SAE	0
23185	ARP1802A	Selection and Application of Polytetrafluoroethylene (PTFE or TFE) Backup Rings for Hydraulic and Pneumatic Fluid Power Applications	1992	SAE	0
23186	ARP1527B	Color Coding - Elastomers for Tube Clamp Cushions	1992	SAE	0
23187	ARP4101-3	Crew Rest Facilities	1992	SAE	0
23188	ARP4402	Eddy Current Inspection of Open Fastener Holes in Aluminum Aircraft Structure	1992	SAE	0
23189	ARP4293	Life Cycle Cost - Techniques and Applications	1992	SAE	0

23190	ARP4294	Data Formats and Practices for Life Cycle Cost Information	1992	SAE	0
23191	ARP4712	Hand-Held Cabin Fire Extinguishers Transport Aircraft	1992	SAE	0
23192	ARP4729	DOCUMENT FOR 270 VOLTAGE DIRECT CURRENT (270 V DC) SYSTEM	1992	SAE	0
23193	ARP4457	Torsion Strength Testing of Hydraulic Tube Joints	1992	SAE	0
23194	AS1492B	Interline Air Cargo Pallet Nets	1992	SAE	0
23195	AIR64B	Electrical and Electronic Equipment Cooling in Commercial Transports	1992	SAE	0
23196	AS1591	HOSE, AIR DUCT, FLEXIBLE, POLYURETHANE-COATED FABRIC, 1 psi, EXTERNAL NYLON HELIX, SELF-EXTINGUISHING	1992	SAE	0
23197	AS1606	Gas Turbine Starter (Jet Fuel Starter) Specification	1992	SAE	0
23198	AS1719B	FITTING END, HALF-COUPLING, FLEXIBLE VARIABLE CAVITY THREADED, FERRULE TYPE DESIGN STANDARD	1992	SAE	0
23199	AS1720B	FITTING END, COUPLING, FLEXIBLE VARIABLE CAVITY THREADED, FERRULE TYPE DESIGN STANDARD	1992	SAE	0
23200	AS1711B	COUPLING, FLEXIBLE, VARIABLE CAVITY, THREADED FERRULE TYPE TUBE ENDS, ENVELOPE DIMENSIONS DESIGN STANDARD	1992	SAE	0
23201	AS1960-5	INSTALLATION, JOINT, 40° V-BAND COUPLING AND NARROW SHEET METAL FLANGES	1992	SAE	0
23202	ARP1287A	SAE Standards for Use in the Design of Aerospace Vehicular Ground Equipment	1992	SAE	0
23203	AMS7801B	MOLYBDENUM SHEET, STRIP AND PLATE ARC CAST, STRESS RELIEVED - UNS R03605	1992	SAE	0
23204	AMS7805B	MOLYBDENUM BARS ARC CAST, STRESS RELIEVED - UNS R03606	1992	SAE	0
23205	AMS7900A	VIRGIN BERYLLIUM BARS, RODS, AND SHAPES - UNS R19920	1992	SAE	0
23206	AMS7901A	BERYLLIUM BARS, RODS, AND SHAPES - UNS R19800	1992	SAE	0
23207	AMS7280F	RINGS, SEALING, FLUOROCARBON RUBBER HIGH TEMPERATURE FLUID RESISTANT, LOW COMPRESSION SET FKM TYPE 70 - 80	1992	SAE	0
23208	AIR4508	MIL-STD-1773 USERS HANDBOOK	1992	SAE	0
23209	AIR4651	Effects of No-Break Power Transfer on 400 Hz Auxiliary-Power Units and Ground-Power Units	1992	SAE	0
23210	AIR4465	Design and Handling Guide Radio Frequency Absorptive Type Wire and Cables (Filter Line, MIL-C-85485)	1992	SAE	0
23211	AMS5509A	ALLOY SHEET AND STRIP, CORROSION AND HEAT RESISTANT 15 Cr - 45Ni - 4W - 4Mo - 3Ti - 1Al CONSUMABLE ELECTRODE VACUUM MELTED - UNS N09979	1992	SAE	0
23212	AMS5861A	STEEL SHEET, STRIP, AND PLATE, CORROSION RESISTANT 22CR - 13NI - 5.0MN - 2.25MO - UNS S20910	1992	SAE	0
23213	AIR1168-10	NULL	1992	SAE	0
23214	AMS5748A	STEEL BARS, FORGINGS, AND RINGS, CORROSION RESISTANT 14Cr - 13.5Co - 5.0Mo - 0.5Ni - 0.20V Premium Quality, Consumable Electrode Melted - UNS S65770	1992	SAE	0
23215	AIR4298	Impulse Test Machine, Sine Wave, Equipment and Operation of	1992	SAE	0
23216	AIR4295	Handbook for the Digital Time Division Command/Response Multiplex Data Bus Test Plans	1992	SAE	0
23217	AIR1155	AIRBORNE MONITORING OF COMMERCIAL TRANSPORT AIRCRAFT FLUID SYSTEM AND EQUIPMENT PERFORMANCE	1992	SAE	0
23218	AMS5315D	Ductile (Nodular) Iron Castings, Sand 60,000 psi (415 MPa) Tensile Strength Ferritize Annealed - UNS F33101	1992	SAE	0
23219	AMS5316D	Ductile (Nodular) Iron Castings, Sand 80,000 psi (550 MPa) Tensile Strength As Cast - UNS F34100	1992	SAE	0
23220	AMS4788A	Silver Alloy Brazing Filler Metal 50Ag - 28Zn - 20Cu - 2.0Ni 1220 to 1305 Degree F (660 to 707 Degree C) Solidus-Liquidus Range - UNS P07505	1992	SAE	0
23221	AMS4912B	TITANIUM ALLOY SHEET AND STRIP 4A1 - 3Mo - 1V Solution Heat Treated - UNS R56430	1992	SAE	0
23222	AMS4913B	TITANIUM ALLOY SHEET AND STRIP 4Al - 3Mo - 1V Solution and Precipitation Treated - UNS R56430	1992	SAE	0
23223	AMS4346A	ALUMINUM ALLOY PLATE 2.7CU - 2.2LI - 0.12ZR - SOLUTION HEAT TREATED, COLD WORKED, AND PRECIPITATION HEAT TREATED - UNS A92090	1992	SAE	0
23224	AMS3572B	Resin Polyurethane, Foam- in-Place, Rigid	1992	SAE	0

23225	AMS3670-2B	Polyamide-Imide Bar, Rod, and Shapes 20 Graphite - 3 Polytetrafluoroethylene (PTFE) Filled	1992	SAE	0
23226	AMS3699A	Resin System, Epoxy, Carbon Microballoon Filled 135 Degrees C (275 Degrees F) Cure	1992	SAE	0
23227	AMS3755-1A	Powder, Fumed Silicon Dioxide Thickening Efficiency 120	1992	SAE	0
23228	AMS3755-2A	Powder, Fumed Silicon Dioxide Thickening Efficiency 95	1992	SAE	0
23229	AMS3831A	Cloth, Type "E" Glass, "B" Stage Epoxy-Resin-Impregnated, 7781 Style Fabric, Flame Resistant, Improved Strength	1992	SAE	0
23230	AMS3845-1B	CLOTH, TYPE E GLASS, B STAGE POLYIMIDE-RESIN-IMPREGNATED 181 Style Fabric, Low-Flow Addition-Cure Resin For Press Cure at 40 - 100 psi (275 - 690 kPa) or Vacuum/Autoclave Processing	1992	SAE	0
23231	AMS3845-2B	CLOTH, TYPE E GLASS, B STAGE POLYIMIDE-RESIN-IMPREGNATED 181 Style Fabric, High-Flow Addition-Cure Resin For Press Cure at 40 - 100 psi (275 - 690 kPa) or Vacuum/Autoclave Processing	1992	SAE	0
23232	AMS3839E	Fabric, Wire - Reinforcement Asbestos Polytetrafluoroethylene Impregnated, Sintered	1992	SAE	0
23233	AMS3840E	Fabric, Asbestos Polytetrafluoroethylene Impregnated, Sintered	1992	SAE	0
23234	AMS3842D	POLYTETRAFLUOROETHYLENE SHEET Asbestos Fiber Reinforced	1992	SAE	0
23235	AMS3798-16B	Webbing, Low Modulus Aramid 1-1/2 (38) Wide, 1700 (7562) Breaking Strength Special Weave	1992	SAE	0
23236	AMS3803A	Wipes, Cotton, Loosely Woven	1992	SAE	0
23237	AMS3805A	Cloth, Duck, Aramid (META), Non-Melting	1992	SAE	0
23238	AMS4198A	ALUMINUM ALLOY SHEET PLATE ALCLAD 4.3Zn - 3Mg - 0.6Cu - 0.20Mn - 0.17Cr (7011 ALCLAD 7079-0)	1992	SAE	0
23239	AMS4196A	ALUMINUM ALLOY SHEET AND PLATE, ALCLAD 5.6Zn - 2.5Mg - 1.6Cu - 0.26Cr (7011 ALCLAD 7075-0)	1992	SAE	0
23240	AMS4054C	ALUMINUM ALLOY SHEET, CLAD ONE SIDE 0.6MG - 0.28CU (NO. 21-0 BRAZING SHEET) ANNEALED	1992	SAE	0
23241	AMS4055D	ALUMINUM ALLOY SHEET, CLAD TWO SIDES 0.6MG - 0.28CU (NO. 22-0 BRAZING SHEET) ANNEALED - UNS A86951	1992	SAE	0
23242	AMS3908A	Cloth, Aramid, (Para) Plain Weave, Thermally Stable	1992	SAE	0
23243	AMS3906-2B	Glass Non-Woven Fiber Tape and Flat Sheet Epoxy Resin Impregnated, For Hand and Machine Layup GL-III-36 - 120 (248)	1992	SAE	0
23244	AMS3906-3B	Glass Non-Woven Fiber Tape and Flat Sheet Epoxy Resin Impregnated, For Hand and Machine Layup GL-I-26 - 150 (302)	1992	SAE	0
23245	AMS3906-4B	Glass Non-Woven Fiber Tape and Flat Sheet Epoxy Resin Impregnated, For Hand and Machine Layup GL-III-26 - 150 (302)	1992	SAE	0
23246	AMS3906-5B	Glass Non-Woven Fiber Tape and Flat Sheet Epoxy Resin Impregnated, For Hand and Machine Layup GL-I-36 - 150 (302)	1992	SAE	0
23247	AMS3906-6B	Glass Non-Woven Fiber Tape and Flat Sheet Epoxy Resin Impregnated, For Hand and Machine Layup GL-I-36 - 95 (203)	1992	SAE	0
23248	AMS3906-7B	Glass Non-Woven Fiber Tape and Flat Sheet Epoxy Resin Impregnated, For Hand and Machine Layup GL-III-33 - 95 (203)	1992	SAE	0
23249	AMS3906B	Glass Tape and Flat Sheet, Non-Woven Cloth Epoxy Resin Impregnated, for Hand and Machine Layup	1992	SAE	0
23250	AMS4012F	Aluminum Sheet, Laminated Edge Bonded	1992	SAE	0
23251	AMS3892-10A	Tow, Carbon Fiber For Structural Composites 550 (3792) Tensile Strength, 38 (262) Tensile Modulus	1992	SAE	0
23252	AMS3892-11A	Tow, Carbon Fiber For Structural Composites 450 (3103) Tensile Strength, 32 (221) Tensile Modulus	1992	SAE	0
23253	AMS3892-12	Tow, Carbon Fiber For Structural Composites 730 (5033) Tensile Strength, 41 (283) Tensile Modulus	1992	SAE	0
23254	AMS3892-1B	Tow or Yarn, Carbon Fibers For Structural Composites GF 400 (2758) Tensile Strength, 33 (228) Tensile Modulus	1992	SAE	0
23255	AMS3892-2B	Tow or Yarn, Carbon Fibers For Structural Composites GF 300 (2068) Tensile Strength, 50 (345) Tensile Modulus	1992	SAE	0
23256	AMS3892-3B	Tow or Yarn, Carbon Fibers For Structural Composites GF 400 (2758) Tensile Strength, 40 (276) Tensile Modulus	1992	SAE	0
23257	AMS3892-4B	Tow or Yarn, Carbon Fibers For Structural Composites GF 300 (2068) Tensile Strength, 75 (517) Tensile Modulus	1992	SAE	0
23258	AMS3892-5B	Tow or Yarn, Carbon Fibers For Structural Composites GF 220 (1517) Tensile Strength, 75 (517) Tensile Modulus	1992	SAE	0
23259	AMS3892-6A	Tow or Yarn, Carbon Fibers For Structural Composites GF 325 (2241) Tensile Strength, 57 (393) Tensile Modulus	1992	SAE	0
23260	AMS3892-7A	Tow or Yarn, Carbon Fibers For Structural Composites GF (0X) 400 (2758) Tensile Strength, 33 (228) Tensile Modulus	1992	SAE	0

23261	AMS3892-8A	Tow or Yarn, Carbon Fibers For Structural Composites GF (0X) 400 (2758) Tensile Strength, 40 (276) Tensile Modulus	1992	SAE	0
23262	AMS3892-9B	Tow, Carbon Fiber For Structural Composites 500 (3447) Tensile Strength, 32 (221) Tensile Modulus	1992	SAE	0
23263	AMS3892B	Fibers, Carbon, Tow and Yarn for Structural Composites	1992	SAE	0
23264	AMS3906-1B	GLASS NON-WOVEN FIBER TAPE AND FLAT SHEET Epoxy Resin Impregnated, For Hand and Machine Layup GL-I-36 - 120 (248)	1992	SAE	0
23265	MA4187	BOLT, MACHINE, SPLINE DRIVE, SPECIAL EXTENDED WASHER, REDUCED HEAD, PD SHANK, AMS 5662, METRIC	1992	SAE	0
23266	MA4189	SCREW, MACHINE, 100 ^l CSK, FLAT HEAD, OFFSET CRUCIFORM RECESS, FULL SHANK, UNS S66286, MJ THREAD, METRIC	1992	SAE	0
23267	MA4147	BOLT, SPLINE DRIVE, EXTENDED WASHER, REDUCED SHANK, AMS 5662, METRIC	1992	SAE	0
23268	MA2250	Coupling Fuel, Flexible Variable Cavity, Threaded Type with Ferrules, Metric	1992	SAE	0
23269	MA3274	NUT SELF-LOCKING, CLINCH, SERRATED SHANK, 400 ^l C, DRY FILM COATED, UNS S66286, MJ THREAD, METRIC	1992	SAE	0
23270	MA3275	NUT SELF-LOCKING, CLINCH, SERRATED SHANK, 650 ^l C, SILVER PLATED, UNS S66286, MJ THREAD, METRIC	1992	SAE	0
23271	MA2538	Gasket, Metal C-Ring Seal Nickel Alloy, Corrosion and Heat Resistant, Metric Procurement Specification For	1992	SAE	0
23272	AMS3345E	Silicone Rubber 1000 psi (6.90 MPa) Tensile Strength 45 - 55	1992	SAE	0
23273	AMS3267-2A	SEALING COMPOUND, LOW ADHESION, CORROSION INHIBITING 9,000 to 14,000 Poises (900 to 1400 Pas 1/2 Hour Application Time (B-1/2)	1992	SAE	0
23274	AMS3267-1A	SEALING COMPOUND, LOW ADHESION, CORROSION INHIBITING 200 to 600 Poises (20 to 60 Pa?s), 1/2 Hour Application Time (A-1/2)	1992	SAE	0
23275	TSB 002	(R) PREPARATION OF SAE TECHNICAL REPORTS	1992	SAE	0
23276	MAP749B	AIRCRAFT TURBINE ENGINE FUEL SYSTEM COMPONENT ENDURANCE TEST PROCEDURE (ROOM TEMPERATURE CONTAMINATED FUEL)	1992	SAE	0
23277	AMS3267-4A	SEALING COMPOUND, LOW ADHESION, CORROSION INHIBITING 9,000 to 14,000 Poises (900 to 1400 Pa.s), 2 Hour Application Time (B-2)	1992	SAE	0
23278	MA2036A	CAP ASSEMBLY, PRESSURE SEAL, FLARELESS TUBE, METRIC	1992	SAE	0
23279	MA2037A	BUSHING, SCREW THREAD EXPANDER, FLARELESS TUBE, METRIC	1992	SAE	0
23280	MA1566A	Gaging Practice and Gage Requirements for MJ Metric Screw Threads	1992	SAE	0
23281	J98	Personnel Protection for General Purpose Industrial Machines	1992	SAE	0
23282	J704	Openings for Six- and Eight-Bolt Truck Transmission Mounted Power Take-Offs - Best Copy Available	1992	SAE	0
23283	AMS3196F	Sponge, Silicone Rubber Closed Cell, Firm	1992	SAE	0
23284	AMS3107-3A	Primer, Adhesive, Corrosion-Inhibiting High Durability Epoxy, -55 to +175 ?C (-67 to +347 ?F)	1992	SAE	0
23285	AMS3107-4A	Primer, Adhesive, Corrosion-Inhibiting High Durability Epoxy, -55 to +215 ?C (-67 to +419 ?F)	1992	SAE	0
23286	J2232	Vehicle System Voltage - Initial Recommendations	1992	SAE	0
23287	AMS3034B	AVIATION FUEL GRADE 108/135	1992	SAE	0
23288	AMS3036D	AVIATION FUEL GRADE 115/145	1992	SAE	0
23289	J2100	Accelerated Environmental Testing for Bonded Automotive Assemblies, Recommended Practice	1992	SAE	0
23290	J2096	Categorization of Low Carbon Automotive Sheet Steel, Recommended Practice	1992	SAE	0
23291	J2082	Cooling Flow Measurement Techniques, Information Report	1992	SAE	0
23292	J2059	All-Wheel-Drive Drivetrain Schematic Symbol Standards	1992	SAE	0
23293	J2177	Chassis Dynamometer Test Procedure - Heavy-Duty Road Vehicles	1992	SAE	0
23294	J2131	Front-Mounted Linkage for Agricultural Wheeled Tractors	1992	SAE	0
23295	J2038	(R) Engine Weight, Dimensions, Center of Gravity, and Moment of Inertia	1992	SAE	0

23296	J1829	(R) Stoichiometric Air-Fuel Ratios of Automotive Fuels	1992	SAE	0
23297	J1605	Brake Master Cylinder Reservoir Diaphragm Gasket	1992	SAE	0
23298	J1590	Internal Combustion Engines-Piston Rings-Material Specifications	1992	SAE	0
23299	AMS2671F	COPPER BRAZING CORROSION AND HEAT RESISTANT STEELS AND ALLOYS	1992	SAE	0
23300	J167	Overhead Protection for Agricultural Tractors - Test Procedures and Performance Requirements	1992	SAE	0
23301	J1214	Tire to Body Clearance Check for Recreational Vehicles	1992	SAE	0
23302	AIR1388B	Service Damage Limits for Aircraft Hydraulic Tubing	1992	SAE	0
23303	J1397	Estimated Mechanical Properties and Machinability of Steel Bars, Information Report	1992	SAE	0
23304	AS7236	Rivets, Alloy, Corrosion and Heat Resistant 52Co-20Cr-10Ni-15W Solution Heat Treated Procurement Specification For	1992	SAE	0
23305	AS7237	Rivets, Nickel Alloy, Corrosion and Heat Resistant 47.5Ni-22Cr-1.5Co-9.0Mo-0.60W-18.5Fe Solution Heat Treated Procurement Specification For	1992	SAE	0
23306	AS7207	Spring Pins, Tubular, Slotted Corrosion and Moderate Heat Resistant Steel Procurement Specification for	1992	SAE	0
23307	AS7228	Rivets, Steel, Corrosion Resistant 18Cr-9Ni Solution Heat Treated Procurement Specification for	1992	SAE	0
23308	AS7229	Rivets, Steel, Corrosion and Heat Resistant 18Cr - 10.5Ni - 0.70(Cb+Ta) Solution Heat Treated Procurement Specification For	1992	SAE	0
23309	AS7232	Rivets, Solid and Tubular, Nickel Alloy Corrosion and Heat Resistant 74Ni - 15.5Cr - 8.0Fe Procurement Specification For	1992	SAE	0
23310	AS7233	Rivets, Solid, UNS N04400, Corrosion Resistant 67Ni - 31Cu Procurement Specification for	1992	SAE	0
23311	AS7330	Rings, Retaining - Spiral Wound, Uniform Section Corrosion Resistant Steel Procurement Specification For	1992	SAE	0
23312	AS8015B	Minimum Performance Standards for Parachute Assemblies and Components, Personnel	1992	SAE	0
23313	AS8046	Minimum Performance Standard Angle of Attack Equipment	1992	SAE	0
23314	AS4647	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 4000 psi, FLARED, 90° TO 90°, CRES FITTINGS	1992	SAE	0
23315	AS4658	FITTING END, EXTERNAL THREAD, SHORT FLARELESS, DESIGN STANDARD	1992	SAE	0
23316	AS4642	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 4000 psi, FLARED, STRAIGHT TO STRAIGHT, CRES FITTINGS	1992	SAE	0
23317	AS4643	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 4000 psi, FLARED, STRAIGHT TO 45°, CRES FITTINGS	1992	SAE	0
23318	AS4644	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 4000 psi, FLARED, STRAIGHT TO 90°, CRES FITTINGS	1992	SAE	0
23319	AS4645	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 4000 psi, FLARED, 45° TO 45°, CRES FITTINGS	1992	SAE	0
23320	AS4646	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 400 °F, 4000 psi, FLARED, 45° TO 90°, CRES FITTINGS	1992	SAE	0
23321	AS4541	ELBOW, 45°, BEAM SEAL, MALE 4000 PSI, HYDRAULIC	1992	SAE	0
23322	AS4542	ELBOW, 90°, BEAM SEAL, MALE 4000 psi, HYDRAULIC	1992	SAE	0
23323	AS4546	HOSE, AIR DUCT, FLEXIBLE, SILICONE-COATED FABRIC, 1 TO -.5 psi, EXTERNAL NYLON HELIX, SELF-EXTINGUISHING	1992	SAE	0
23324	AS4700	Short Flareless Fittings, Installation Procedures and Torque For	1992	SAE	0
23325	AS4701	Wire, Retainer, Tube Coupling Nut, Short Flareless	1992	SAE	0
23326	AS4787	Eddy Current Inspection of Circular Holes in Nonferrous Metallic Aircraft Engine Hardware	1992	SAE	0
23327	AS4389	Nut - Self-Locking Clinch, Serrated Shank, Hole Preparation, Installation and Removal Procedures	1992	SAE	0
23328	AIR1289A	Evaluation of Helicopter Turbine Engine Linear Vibration Environment	1992	SAE	0
23329	AS4265	Impulse Testing of Hydraulic Tubing and Fittings, S-N Curve	1992	SAE	0
23330	AMS1386A	Compound, Silicone Rubber Remover Aircraft Turbine Engine Components Room Temperature Application	1992	SAE	0

23331	AMS1387A	Remover, Anti-Galling Compound Aircraft Turbine Engine Components Room Temperature Application	1992	SAE	0
23332	AMS1377	Remover, Paint Epoxy and Polyurethane Paint System Non-Chlorinated Solvent	1992	SAE	0
23333	AMS1376B	Remover, Epoxy Paint Acid-Type, Thickened	1992	SAE	0
23334	AMS1379A	Compound, Alkaline Rust Remover Aircraft Turbine Engine Components	1992	SAE	0
23335	AMS1380A	Scale Conditioner, Alkaline Aircraft Turbine Engine Components	1992	SAE	0
23336	AMS1374A	Remover, Polyurethane/Epoxy Paint Alkaline, Hot-Tank Type	1992	SAE	0
23337	AS3490	STUD-STEPPED, 1.5 DIA ENGAGEMENT, .375-16 UNJC-3A MOD X .3125-24 UNJF-3A (UNS S66286)	1992	SAE	0
23338	J1134	(R) SAE Nodal Mount	1992	SAE	0
23339	AMS2553A	CLEANING, PACKAGING, AND ASSEMBLY OF CRITICAL SYSTEM COMPONENTS CLEAN AREA PROCEDURE, 2500 MICRON MAX PARTICLE SIZE	1992	SAE	0
23340	HS-40	Principles of Engine Cooling Systems, Components and Maintenance - Fourth Edition	1991	SAE	0
23341	J1041	(R) BRAKING SYSTEM TEST PROCEDURES AND BRAKING PERFORMANCE CRITERIA FOR AGRICULTURAL TRACTORS	1991	SAE	0
23342	J1164	Labeling of ROPS and FOPS and OPS-SAE J1164 JAN91 SAE Standard	1991	SAE	0
23343	J1163	Determining Seat Index Point	1991	SAE	0
23344	AMS1320A	Remover, Decal Adhesive	1991	SAE	0
23345	AMS1382A	Oxide Remover Compound, Acidic Aircraft Turbine Engine Components	1991	SAE	0
23346	AMS1378A	Compound, Carbon Soil and Paint Remover Aircraft Turbine Engine Components Room Temperature Application	1991	SAE	0
23347	AMS1384A	ACID, INHIBITED PHOSPHORIC Aircraft Turbine Engine Components Room Temperature Application	1991	SAE	0
23348	AS4117	TEST PLAN FOR THE DIGITAL TIME DIVISION COMMAND/RESPONSE MULTIPLEX DATA BUS COUPLERS, TERMINATORS, AND DATA BUS CABLES	1991	SAE	0
23349	AS4108-1	T-BOLT, A-286, 1000°F	1991	SAE	0
23350	AS4108-2	T-BOLT, A-286, 1000°F BUSHING HEAD	1991	SAE	0
23351	AS4108-3	EYE BOLT, A-286, 1000 °F	1991	SAE	0
23352	AS4108	T-bolt and Eye Bolt, A-286 CRES, 1000 °F Fatigue Rated	1991	SAE	0
23353	AS4488	Tubular Assemblies, Fusion Welded, Inspection Processes and Acceptance Standards For	1991	SAE	0
23354	AS4388	Hose Assembly PTFE Heavy Duty, -65 To 400 °F (-55 To 204 °C) 8000 psi (56 000 kPa) Hydraulic and Pneumatic	1991	SAE	0
23355	AS46A	Generator Mounting Pad and Drive, 4 Bolt - Reaffirmed Noncurrent October 2001	1991	SAE	0
23356	AMS1659	Coating, Soil Barrier Semi-Permanent	1991	SAE	0
23357	AS7220	Aluminum Rivets, UNS A91100, 99Al (1100-H14) - Superseding AMS 7220; UNS A91100; FSC 5320	1991	SAE	0
23358	AS7201	National Aerospace and Defense Contractors Accreditation Program (NADCAP) Requirements for Accreditation of Pass-Thru Distributors	1991	SAE	0
23359	AS7202	National Aerospace and Defense Contractors Accreditation Program (NADCAP) Requirements for Accreditation of Value Added Distributors	1991	SAE	0
23360	AS7252	Nuts, Self-Locking, Steel High Strength, All Metal 450 Degrees F Use, UNJ Thread Form	1991	SAE	0
23361	J1398	(R) Stop Lamps for Use on Motor Vehicles 2032 mm or More in Overall Width	1991	SAE	0
23362	J1395	(R) Front and Rear Turn Signal Lamps for Use on Motor Vehicles 2032 mm or More in Overall Width	1991	SAE	0
23363	AMS2650A	FLUOROSCOPIC X-RAY INSPECTION	1991	SAE	0
23364	J1315	Off-Road Tire and Rim Selection and Application, Standard	1991	SAE	0
23365	J1242	Acoustic Emission Test Methods, Information Report	1991	SAE	0
23366	J171	Measurement of Fuel Evaporative Emissions from Gasoline Powered Passenger Cars and Light Trucks Using the Enclosure Technique	1991	SAE	0

23367	J1780- HRP 4382	HYDRAULIC SYSTEM DIAGRAMS AND ASSOCIATED TABLES FOR MARINE VEHICLES	1991	SAE	0
23368	J1837	Electroplate Requirements for Decorative Chromium Deposits on Zinc Base Materials Used for Exterior Ornamentation, Standard	1991	SAE	0
23369	J2026	Recommended Practice for the Selection of Engineering Workstations, Recommended Practice	1991	SAE	0
23370	J2175	Specifications for Low Carbon Cast Steel Shot	1991	SAE	0
23371	J220	Crane Boomstop	1991	SAE	0
23372	J2056-3	Selection of Transmission Media	1991	SAE	0
23373	J2108	Door Courtesy Switch	1991	SAE	0
23374	AMS3032D	AVIATION FUEL GRADE 100/130	1991	SAE	0
23375	J2215	Surface Match Verification Method for Pressure Sensitive Adhesively Attached Components	1991	SAE	0
23376	J2217	Photometric Guidelines for Instrument Panel Displays That Accommodate Older Drivers, Information Report	1991	SAE	0
23377	J265	Diesel Fuel Injector Assembly - Types 8, 9, 10, and 11	1991	SAE	0
23378	AMS3107A	Primer, Adhesive, Corrosion-Inhibiting For High Durability Structural Adhesive Bonding	1991	SAE	0
23379	AMS3107-2A	Primer, Adhesive, Corrosion-Inhibiting High Durability Epoxy, -55° to +120°C (-67° to +248°F)	1991	SAE	0
23380	AMS3107-1A	Primer, Adhesive, Corrosion-Inhibiting High Durability Epoxy, -55° to +95°C (-67° to +203°F)	1991	SAE	0
23381	AMS3109	Primer, Adhesive, Electrodeposited -55 to +82°C (-67° to +180°F)	1991	SAE	0
23382	J38	(R) Lift Arm Support Devices for Loaders	1991	SAE	0
23383	J349	Detection of Surface Imperfections in Ferrous Rods, Bars, Tubes, and Wires	1991	SAE	0
23384	J358	Nondestructive Tests	1991	SAE	0
23385	J359	Infrared Testing	1991	SAE	0
23386	J350	Spark Arrester Test Procedure for Medium Size Engines	1991	SAE	0
23387	J342	Spark Arrester Test Procedure for Large Size Engines	1991	SAE	0
23388	J33	Snowmobile Definitions and Nomenclatureâ General	1991	SAE	0
23389	J420	Magnetic Particle Inspection	1991	SAE	0
23390	J428	Ultrasonic Inspection	1991	SAE	0
23391	J425	Electromagnetic Testing by Eddy Current Methods	1991	SAE	0
23392	J426	Liquid Penetrant Test Methods	1991	SAE	0
23393	J427	Penetrating Radiation Inspection	1991	SAE	0
23394	J460	Bearing Bushing Alloys Chemical Composition of SAE Bearing and Bushing Alloys	1991	SAE	0
23395	J454	(R) GENERAL DATA ON WROUGHT ALUMINUM ALLOYS	1991	SAE	0
23396	J457	Chemical Compositions, Mechanical Property Limits, and Dimensional Tolerances of SAE Wrought Aluminum Alloys	1991	SAE	0
23397	J459	Bearing and Bushing Alloys	1991	SAE	0
23398	J753	Maintenance Interval Chart	1991	SAE	0
23399	J763	Aging of Carbon Steel Sheet and Strip	1991	SAE	0
23400	J629	Diesel Fuel Injector Assembly - Flange Mounted Types 5 and 6	1991	SAE	0
23401	J542	Starting Motor Mountings	1991	SAE	0
23402	MA2044A	Elbow, Thin Wall, 90 Degree, High Profile, Bulkhead, Flareless, Metric - CANCELLED PDF IS UNAVAILABLE	1991	SAE	0
23403	MA2045A	Elbow, Thin Wall, 90 Degree Low Profile, Bulkhead, Flareless, Metric - CANCELLED PDF IS UNAVAILABLE	1991	SAE	0
23404	AMS3213L	Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 75 - 85	1991	SAE	0
23405	J968-1	Diesel Injection Pump Testing - Part 1: Calibrating Nozzle and Holder Assemblies	1991	SAE	0
23406	J968-2	Diesel Injection Pump Testing - Part 2: Orifice Plate Flow Measurement	1991	SAE	0

23407	AMS3356E	Silicone (VMQ) Rubber Lubricating Oil and Compression Set Resistant, Electrical Grade 55 - 65	1991	SAE	0
23408	AMS3357G	Rubber, Silicone (VMQ) Lubricating Oil and Compression Set Resistant 65 - 75	1991	SAE	0
23409	AMS3380D	Hose, Polytetrafluoroethylene TFE Fluorocarbon Resin Wire Braid Reinforced	1991	SAE	0
23410	AIR1599A	Ground Equipment Rebuild Program	1991	SAE	0
23411	AMS3338F	Silicone (PVMQ) Rubber Extreme-Low-Temperature Resistant 75 - 85	1991	SAE	0
23412	MA2536	GASKET, METAL C-RING, FACE SEAL, INTERNAL PRESSURE, UNS N07750 SILVER PLATED, METRIC	1991	SAE	0
23413	MA3340B	BOLT, MACHINE-SPLINE EXTENDED WASHER, PD SHANK, LONG THREAD, AMS 5662, METRIC	1991	SAE	0
23414	MA3348	Bolt, Spline Drive Extended Washer Head, PD Shank, Long Thread, AMS 5708, Metric	1991	SAE	0
23415	MA2155-4	CLAMP, RECTANGULAR LOOP, CUSHIONED, WITH WEDGE, PHOSPHATE ESTER FLUID RESISTANT, STAINLESS STEEL, METRIC	1991	SAE	0
23416	MA2155-5	CLAMP, RECTANGULAR LOOP, CUSHIONED, WITH WEDGE, HIGH TEMPERATURE, STAINLESS STEEL, METRIC	1991	SAE	0
23417	MA2156-1	CLAMP, CENTER MOUNT, CUSHIONED, HYDROCARBON FLUID RESISTANT, METRIC	1991	SAE	0
23418	MA2156-2	CLAMP, CENTER MOUNT, CUSHIONED, PHOSPHATE ESTER FLUID RESISTANT, METRIC	1991	SAE	0
23419	MA2156-3	CLAMP, CENTER MOUNT, CUSHIONED, HIGH TEMPERATURE, METRIC	1991	SAE	0
23420	MA2152-1	CLAMP, CENTER MOUNT, BARE METAL, ALUMINUM, METRIC	1991	SAE	0
23421	MA2152-2	CLAMP, CENTER MOUNT, BARE METAL, STAINLESS STEEL, METRIC	1991	SAE	0
23422	MA2153-1	CLAMP, LOOP TYPE, BARE METAL, ALUMINUM, METRIC	1991	SAE	0
23423	MA2153-2	CLAMP, LOOP TYPE, BARE METAL, STAINLESS STEEL, METRIC	1991	SAE	0
23424	MA2154-1	CLAMP, RECTANGULAR, 2 PIECE, CUSHIONED, WITH WEDGES, HYDROCARBON FLUID RESISTANT, METRIC	1991	SAE	0
23425	MA2154-2	CLAMP, RECTANGULAR, 2 PIECE, CUSHIONED, WITH WEDGES, PHOSPHATE ESTER FLUID RESISTANT, METRIC	1991	SAE	0
23426	MA2154-3	CLAMP, RECTANGULAR, 2 PIECE, CUSHIONED, WITH WEDGES, HIGH TEMPERATURE, METRIC	1991	SAE	0
23427	MA2155-1	CLAMP, RECTANGULAR LOOP, CUSHIONED, WITH WEDGE, HYDROCARBON FLUID RESISTANT, ALUMINUM, METRIC	1991	SAE	0
23428	MA2155-2	CLAMP, RECTANGULAR LOOP, CUSHIONED, WITH WEDGE, HYDROCARBON FLUID RESISTANT, STAINLESS STEEL, METRIC	1991	SAE	0
23429	MA2155-3	CLAMP, RECTANGULAR LOOP, CUSHIONED, WITH WEDGE, PHOSPHATE ESTER FLUID RESISTANT, ALUMINUM, METRIC	1991	SAE	0
23430	MA2150-1	CLAMP, LOOP STYLE, CUSHIONED, WITH WEDGE, HYDROCARBON FLUID RESISTANT, METRIC	1991	SAE	0
23431	MA2150-2	CLAMP, LOOP STYLE, CUSHIONED, WITH WEDGE, PHOSPHATE ESTER FLUID RESISTANT, METRIC	1991	SAE	0
23432	MA2151-1	CLAMP, SADDLE TYPE, CUSHIONED, HYDROCARBON FLUID RESISTANT, METRIC	1991	SAE	0
23433	MA2151-2	CLAMP, SADDLE TYPE, CUSHIONED, PHOSPHATE ESTER FLUID RESISTANT, METRIC	1991	SAE	0
23434	MA2151-3	CLAMP, SADDLE TYPE, CUSHIONED, HIGH TEMPERATURE, METRIC	1991	SAE	0
23435	MA2151-4	CLAMP, SADDLE TYPE, CUSHIONED, PTFE, METRIC	1991	SAE	0
23436	MA2150-3	CLAMP, LOOP STYLE, CUSHIONED, WITH WEDGE, HIGH TEMPERATURE, METRIC	1991	SAE	0
23437	MA2150-4	CLAMP SUPPORT, LOOP CLAMP, METRIC	1991	SAE	0
23438	MA2150-5	CLAMP, LOOP STYLE, WITH INSERT, HYDROCARBON FLUID RESISTANT, METRIC	1991	SAE	0
23439	MA2150-6	CLAMP, LOOP STYLE, WITH INSERT, PHOSPHATE ESTER FLUID RESISTANT, METRIC	1991	SAE	0
23440	MA2150-7	CLAMP, LOOP STYLE, WITH INSERT, HIGH TEMPERATURE, METRIC	1991	SAE	0
23441	MA3471	GASKET - ENGINE ACCESSORY DRIVE SQUARE, 127.28 BC, METRIC	1991	SAE	0
23442	MA3476	BOLT, MACHINE - SPLINE EXTENDED WASHER, FULL HEAD, PD SHANK, LONG THREAD, AMS 5662 - METRIC	1991	SAE	0

23443	MA3448	Bolt, Spline Drive Special Extended Washer Head, Reduced Head, PD Shank, AMS 5708, Metric	1991	SAE	0
23444	MA3449	Bolt, Spline Drive Extended Washer Head, Reduced Head, Retainer Locked, PD Shank, AMS 5708, Metric	1991	SAE	0
23445	MA3450	RETAINER, NUT AND BOLT, CUP LOCK 5 MM AND 6 MM, AMS 5510, METRIC	1991	SAE	0
23446	MA3371	Bolt, Spline Drive Extended Washer Head, Drilled, PD Shank, Long Thread, AMS 5708, Metric	1991	SAE	0
23447	AIR1106A	Some Factors Affecting Visibility of Aircraft Navigation and Anticollision Lights	1991	SAE	0
23448	AMS3865C	Filaments, Boron Tungsten Substrate, Continuous	1991	SAE	0
23449	AMS3867-1B	Boron Filament Tape, Epoxy-Resin-Impregnated Type B4.0-E374 (Type B0.102-E191)	1991	SAE	0
23450	AMS3867-2B	Boron Filament Tape, Epoxy-Resin-Impregnated Type B5.6-E374 (Type B0.142-E190)	1991	SAE	0
23451	AMS3867-3B	Boron Filament Tape, Epoxy-Resin-Impregnated Type B8.0-E374 (Type B0.203-E190)	1991	SAE	0
23452	AMS3867-4A	Boron Filament Tape, Epoxy-Resin-Impregnated Type B4.0-E180 (Type B0.102-E82)	1991	SAE	0
23453	AMS3867-5A	Boron Filament Tape, Epoxy-Resin-Impregnated Type B5.6-E180 (Type B0.142-E82)	1991	SAE	0
23454	AMS3867-6A	Boron Filament Tape, Epoxy-Resin-Impregnated Type B8.0-E180 (Type B0.203-E82)	1991	SAE	0
23455	AMS3867B	Boron Filament Tape, Epoxy-Resin-Impregnated	1991	SAE	0
23456	AMS4024D	ALUMINUM ALLOY SHEET AND PLATE 4.3Zn - 3.3Mg - 0.60Cu - 0.20Mn - 0.17Cr (7079; -T6 SHEET, -T651 PLATE) - UNS A97079	1991	SAE	0
23457	AMS4197A	ALUMINUM ALLOY SHEET AND PLATE, ALCLAD 5.6Zn - 2.5Mg - 1.6Cu - 0.26Cr (7011 ALCLAD 7075; -T6 SHEET, -T651 PLATE	1991	SAE	0
23458	AMS4192A	ALUMINUM ALLOY SHEET AND PLATE 4.4Cu - 1.5Mg - 0.60Mn (2024 -T361) - UNS A92024	1991	SAE	0
23459	AMS4199A	ALUMINUM ALLOY SHEET AND PLATE, ALCLAD 4.3Zn - 3.3Mg - 0.6Cu - 0.20Mn - 0.17Cr (7011 ALCLAD 7079; -T6 STEEL -T561 PLATE) - UNS A87079	1991	SAE	0
23460	AMS4142C	ALUMINUM ALLOY FORGINGS 4Cu - 2Ni - 1.5Mg - 0.7Si (2218-F) As Fabricated - UNS A92218	1991	SAE	0
23461	AMS4222G	Aluminum Alloy Castings, Sand, Moderate Heat Resistance 4.0Cu - 2.0Ni - 1.5Mg - 0.12Ti (242.0P) Solution Heat Treated and Stabilized - UNS A02420	1991	SAE	0
23462	AMS3845B	Cloth, Type "E" Glass "B" Stage Addition Cure Polyimide-Resin-Impregnated	1991	SAE	0
23463	AMS3827B	Cloth, Type "E" Glass, "B" Stage Polyester- Resin-Impregnated, 7781 Style Fabric, Flame Resistant	1991	SAE	0
23464	AMS3821B	Cloth, Type E Glass, B Stage Epoxy-Resin-Impregnated, 7781 Style Fabric, Flame Resistant	1991	SAE	0
23465	AIR1749	Aircraft Engine Fuel Feed and Transfer Component Pressure Definitions	1991	SAE	0
23466	AMS3787-1A	Thread, Para-Aramid Intermediate Modulus 10,000 yards per pound (20,159 m/kg), 16 pounds force (71 N) Breaking Strength	1991	SAE	0
23467	AMS3787-2A	Thread, Para-Aramid Intermediate Modulus 6700 yards per pound (13,507 m/kg), 25 pounds force (111 N) Breaking Strength	1991	SAE	0
23468	AMS3787-3A	Thread, Para-Aramid Intermediate Modulus 5000 yards per pound (10,080 m/kg), 35 pounds force (156 N) Breaking Strength	1991	SAE	0
23469	AMS3787-4A	Thread, Para-Aramid Intermediate Modulus 3350 yards per pound (6753 m/kg), 50 pounds force (222 N) Breaking Strength	1991	SAE	0
23470	AMS3787-5A	Thread, Para-Aramid Intermediate Modulus 2000 yards per pound (4032 m/kg), 80 pounds force (356 N) Breaking Strength	1991	SAE	0
23471	AMS3787-6A	Thread, Para-Aramid Intermediate Modulus 950 yards per pound (1915 m/kg), 150 pounds force (667 N) Breaking Strength	1991	SAE	0
23472	AMS3787-7A	Thread, Para-Aramid Intermediate Modulus 850 yards per pound (1714 m/kg), 175 pounds force (778 N) Breaking Strength	1991	SAE	0
23473	AMS3787A	Thread, Para-Aramid Intermediate Modulus	1991	SAE	0
23474	AMS3686A	Adhesive, Polyimide Resin, Film and Paste High Temperature Resistant, 315 Degrees C (599 Degrees F)	1991	SAE	0
23475	AMS3726-2A	Shims, Filled Resin Compound Precatalyzed Sheet	1991	SAE	0

23476	AMS3662C	Polytetrafluoroethylene Film General Purpose Grade	1991	SAE	0
23477	AMS3593A	Tubing, Plastic, Electrical Insulation Irradiated Polyvinylidene Fluoride, Semi-Rigid, Heat-Shrinkable Marker Sleeving Grade Low Outgassing	1991	SAE	0
23478	AIR1133A	Chemical Oxygen Supplies	1991	SAE	0
23479	AIR4172	HELICOPTER ENGINE MOUNTING	1991	SAE	0
23480	AMS4824D	BEARINGS, BABBITT-COATED LEADED-BRONZE Steel Back	1991	SAE	0
23481	AIR4204	Commercial Aircraft Auxiliary Power Unit Installations	1991	SAE	0
23482	AIR4358	Steering Effect of Tilted, Free-Swiveling Nose Gears	1991	SAE	0
23483	AMS5742B	ALLOY BARS, FORGINGS, AND RINGS, CORROSION AND HEAT RESISTANT Iron Base - 20.5Cr - 32Ni - 1.1Ti - UNS N08801	1991	SAE	0
23484	AMS5721C	STEEL BARS, CORROSION AND HEAT RESISTANT 20Cr - 9Ni - 1.4Mo - 1.4W - 0.42(Cb + Ta) - 0.22Ti - UNS K63198	1991	SAE	0
23485	AMS5724A	STEEL, CORROSION AND HEAT RESISTANT 20Cr - 9Ni - 1.6Mo - 1.4W - 0.6Ti - UNS S63199	1991	SAE	0
23486	AMS5725C	BARS, CORROSION AND HEAT RESISTANT STEEL 16Cr - 25.5Ni - 6.2Mo - 0.15N	1991	SAE	0
23487	AMS5757C	ALLOY BARS, FORGINGS, AND RINGS, CORROSION AND HEAT RESISTANT 54Ni - 19Cr - 10Co - 10Mo - 2.6Ti - 1.0Al - 0.006B VACUUM MELTED, SOLUTION AND PRECIPITATION HEAT TREATED	1991	SAE	0
23488	AMS5761B	STEEL BARS, FORGINGS, AND RINGS, CORROSION RESISTANT 15Cr - 20Co - 2.8Mo Solution Heat Treated - UNS S65150	1991	SAE	0
23489	AMS5765C	ALLOY BARS AND FORGINGS, CORROSION AND HEAT RESISTANT 43Co - 20Cr - 20Ni - 4.0Mo - 4.0W - 4.0 Cb SOLUTION AND PRECIPITATION HEAT TREATED - UNS R30816	1991	SAE	0
23490	AMS5502B	STEEL SHEET AND STRIP LOW HEAT RESISTANT 5Cr - 0.5Mo	1991	SAE	0
23491	AMS5522E	STEEL SHEET, STRIP, PLATE, CORROSION AND HEAT RESISTANT 25Cr - 20Ni - 2.0Si (314) Solution Heat Treated - UNS S31400	1991	SAE	0
23492	AMS5527B	STEEL SHEET, STRIP, AND PLATE, CORROSION AND HEAT RESISTANT 20Cr - 9Ni - 1.4Mo - 1.4 (CB + TA) - 0.2Ti HOT ROLLED AND STRESS RELIEVED - UNS K63198	1991	SAE	0
23493	AMS5534B	ALLOY SHEET AND STRIP, CORROSION AND HEAT RESISTANT COBALT BASE - 20Cr - 20Ni - 4Mo - 4W - 4CB - UNS R30816	1991	SAE	0
23494	AMS5551B	ALLOY SHEET AND STRIP, CORROSION AND HEAT RESISTANT 55Ni - 19Cr - 10Co - 10Mo - 2.5Ti - 1.0Al - 0.006B Consumable Electrode or Vacuum Induction Melted Solution Heat Treated - UNS N07252	1991	SAE	0
23495	AMS5543B	STEEL SHEET, STRIP, AND PLATE, CORROSION AND HEAT RESISTANT 13.5Cr - 26Ni - 1.75Mo - 3.0Ti - 0.07B Vacuum Melted, Solution Heat Treated - UNS S66545	1991	SAE	0
23496	AIR4394	Vacuum Investment Cast PH13-8Mo Corrosion Resistant Steel	1991	SAE	0
23497	AMS5615D	STEEL BARS AND FORGINGS CORROSION AND MODERATE HEAT RESISTANT 12.5Cr - 1.9Ni (SAE 51414) ANNEALED	1991	SAE	0
23498	AMS5602B	STEEL AND FORGINGS, LOW HEAT RESISTANT 5.0Cr - 0.5Mo	1991	SAE	0
23499	AMS5594A	STEEL PLATE, CORROSION AND MODERATE HEAT RESISTANT 15.5Cr - 4.5Ni - 2.9Mo - 0.1N Equalized and Overtempered - UNS S35500	1991	SAE	0
23500	AMS7279G	RINGS, SEALING, FLUOROCARBON RUBBER HIGH-TEMPERATURE-FLUID-RESISTANT 85 - 95	1991	SAE	0
23501	AMS7277C	RINGS, SEALING, SYNTHETIC RUBBER PHOSPHATE ESTER HYDRAULIC FLUID RESISTANT, BUTYL TYPE 70 - 85	1991	SAE	0
23502	AMS7278F	RINGS, SEALING, FLUOROCARBON RUBBER HIGH - TEMPERATURE-FLUID-RESISTANT 70 - 80	1991	SAE	0
23503	AMS7269B	RINGS, SEALING, SILICONE (PVMQ) RUBBER Low Outgassing, Space and Vacuum Service 45 - 55	1991	SAE	0
23504	AMS7247D	INSERTS, THREAD FORM, PHOSPHOR BRONZE 95Cr - 4.6Sn - 0.19p	1991	SAE	0
23505	AMS7233D	Rivets, Solid, Corrosion Resistant Alloy 67Ni - 31Cu	1991	SAE	0
23506	AMS6355L	STEEL SHEET, STRIP, AND PLATE 0.50Cr-0.55Ni-0.20Mo (0.28 - 0.33C) (SAE 8630) - UNS G86300	1991	SAE	0

23507	AMS7482B	STUDS, CORROSION AND HEAT RESISTANT STEEL Roll threaded After Heat Treatment 1800°F (982°C) Solution Heat Treatment - UNS S66286	1991	SAE	0
23508	AMS7469D	BOLTS AND SCREWS, CORROSION HEAT RESISTANT NICKEL ALLOY UPSET HEADED, HEAT TREATED, ROLL THREADED 2050 DEGREES F (1121 DEGREES C) SOLUTION AND 1650 DEGREES F (899 DEGREES C) PRECIPITATION HEAT TREATED	1991	SAE	0
23509	ARP1354A	Individual Inflatable Life Preservers	1991	SAE	0
23510	ARP1153A	Method for Determining Relative Specific Gravity Polytetrafluoroethylene Tubing	1991	SAE	0
23511	ARD50010	Recommended RMS Terms and Parameters	1991	SAE	0
23512	ARD50025	Type II Deicing/Anti- Icing Fluid Handling Technology	1991	SAE	0
23513	ARD50031	General Specification for 270 Vdc Relays	1991	SAE	0
23514	AS1896A	Coupling Assembly, Self-Sealing, One Side Only, Hydraulic	1991	SAE	0
23515	AS291E	Surface Texture, Roughness, Waviness and Lay - Reaffirmed Noncurrent May 2006	1991	SAE	0
23516	ARP4462	Barkhausen Noise Inspection for Detecting Grinding Burns in High Strength Steel Parts	1991	SAE	0
23517	ARP4102-7 APPENDIX A	Appendix A Electronic Display Symbology for EADI/PFD	1991	SAE	0
23518	ARP1616A	Self-Sealing Breakaway Valves for Crash-Resistant Aircraft Fuel and Oil Systems	1991	SAE	0
23519	ARP1843A	Surface Preparation for Structural Adhesive Bonding Titanium Alloy Parts	1991	SAE	0
23520	ARP1862A	CLEANING EFFICIENCY OF TURBINE ENGINE GAS PATH CLEANERS Laboratory Test Method	1991	SAE	0
23521	ARP1961	Gearbox - Airframe Mounted Accessory	1991	SAE	0
23522	ARP1897	Clamp Selection and Installation Guide	1990	SAE	0
23523	ARP1675	Structural Weldbonding of Aluminum Structures	1990	SAE	0
23524	ARP1524A	Surface Preparation and Priming of Aluminum Alloy Parts for High Durability Structural Adhesive Bonding	1990	SAE	0
23525	ARP1612A	Polyimide Printed Circuit Boards Fabrication of	1990	SAE	0
23526	ARP4166	Cover, Shipping and Storage (Flexible, Reusable, Water- Vaporproof)	1990	SAE	0
23527	ARP4101-1	Seats and Restraint Systems for the Flight Deck	1990	SAE	0
23528	ARP594D	FUEL PUMP THERMAL SAFETY DESIGN	1990	SAE	0
23529	AS1969	Coupling Assembly, Self-Sealing, Quick Disconnect Fuel and Oil System Components	1990	SAE	0
23530	AS1495A	Shaft Nut and Keywasher Installation Dimensions For	1990	SAE	0
23531	ARD4461	ASSEMBLY AND SOLDERING CRITERIA FOR HIGH QUALITY/HIGH RELIABILITY SOLDERED WIRE AND CABLE TERMINATION IN AEROSPACE VEHICLES	1990	SAE	0
23532	AIR1168-3	Aerothermodynamic Systems Engineering and Design	1990	SAE	0
23533	AMS7800B	MOLYBDENUM SHEET, STRIP, PLATE, POWDER METALLURGY, SINTERED, STRESS RELIEVED	1990	SAE	0
23534	AMS7720A	LEAD ALLOY CASTINGS, 6.5SB - 0.5SN	1990	SAE	0
23535	AMS7234E	RIVETS, BLIND, CORROSION RESISTANT ALLOY 67Ni - 31Cu - UNS N04405	1990	SAE	0
23536	AMS7235D	Rivets, Corrosion and Heat Resistant Steel 15Cr - 25.5Ni - 1.2Mo - 2.1Ti - 0.006b - 0.30V 1650 Degrees F (900 Degrees C) Solution heat Treated and Partially Precipitation Heat Treated - UNS S66286	1990	SAE	0
23537	AMS7236D	RIVETS, CORROSION AND HEAT RESISTANT ALLOY 52Co - 20Cr - 10Ni - 15W SOLUTION HEAT TREATED - UNS R30605	1990	SAE	0
23538	AMS7237B	RIVETS, CORROSION AND HEAT RESISTANT ALLOY 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 060W - 18.5Fe SOLUTION HEAT TREATED - UNS N06002	1990	SAE	0
23539	AMS7232H	RIVETS, CORROSION AND HEAT RESISTANT ALLOY 74Ni - 15.5Cr - 8.0Fe - UNS N06600	1990	SAE	0
23540	AMS7253C	NUTS, SELF-LOCKING, CORROSION AND HEAT RESISTANT ALLOY HIGH STRENGTH, ALL METAL 1400 DEGREES F (760 DEGREES C) USE, UNIFIED J (MIL-S-8879) THREAD FORM	1990	SAE	0
23541	AMS7266B	Rings, Sealing, Fluorocarbon Rubber General Purpose, High Temperature, Fuel and Oil Resistant 65 - 75	1990	SAE	0

23542	AMS7258B	Rings, Sealing, Butadiene-Acrylonitrile (NBR) Rubber Fuel Resistant, Low Shrinkage 65 - 75	1990	SAE	0
23543	AMS7263D	RINGS, SEALING, BUTYL RUBBER, PHOSPHATE ESTER HYDRAUL FLUID RESISTANT 85 - 95	1990	SAE	0
23544	AMS7284-1	Rings, Sealing, Phosphonitrilic Fluoroelastomer (FZ) Aviation Fuel Resistant 65 - 75 Shore A	1990	SAE	0
23545	AMS7284-2	RINGS, SEALING, PHOSPHONITRILIC FLUOROELASTOMER (FZ) Aviation Fuel-Resistant 75 - 85 SHORE A	1990	SAE	0
23546	AMS7454H	BOLTS AND SCREWS, LOW-ALLOY STEEL, HEAT RESISTANT NORMALIZED AND TEMPERED, ROLL THREADED 135,000 psi (931 MPa) TENSILE STRENGTH - UKS K14675	1990	SAE	0
23547	AMS5601C	STEEL SHEET AND STRIP, CORROSION AND MODERATE HEAT RESISTANT 14.5CR - 8.2NI - 2.5MO - 1.1A1 SOLUTION HEAT TREATED	1990	SAE	0
23548	AMS5770D	ALLOY BARS AND FORGINGS, CORROSION AND HEAT RESISTANT 25Fe - 20.5Cr - 20N1 - 20Co - 4.0Mo - 4.0W - 4.0(Cb + Ta) Solution and Precipitation Heat Treated - UNS R30590	1990	SAE	0
23549	AMS5756D	ALLOY BARS, FORGINGS, AND RINGS, CORROSION AND HEAT RESISTANT 54N1 - 19Cr - 10Co - 10Mo - 2.6Ti - 1.0Al - 0.006B Vacuum Melted, Solution Heat Treated - UNS N07252	1990	SAE	0
23550	AIR1168-1	Thermodynamics of Incompressible and Compressible Fluid Flow	1990	SAE	0
23551	AMS5733E	BARS AND FORGINGS 13.5CR - 26NI - 3MO - 1.8TI - UNS S66220	1990	SAE	0
23552	AIR4286	Maintenance of Ground Support Equipment	1990	SAE	0
23553	AMS4872C	ALUMINUM BRONZE CASTING, SAND 85CU - 11.2Al - 3.6FE AS CAST	1990	SAE	0
23554	AIR4090	Igniter Ceramic ARC Resistance Tests	1990	SAE	0
23555	AIR4094	Aircraft Flight Control Systems Descriptions	1990	SAE	0
23556	AIR1794	BALL-ON-CYLINDER (BOC) AIRCRAFT TURBINE FUEL LUBRICITY TESTER	1990	SAE	0
23557	AMS3778-3A	WEBBING, WOVEN, NYLON 400 Pounds Force (1779 N)	1990	SAE	0
23558	AMS3779-1A	TAPE, ADHESIVE, PRESSURE-SENSITIVE Thermal Radiation Resistant, Aluminum Foil/Glass Cloth	1990	SAE	0
23559	AMS3779-2A	TAPE, ADHESIVE, PRESSURE-SENSITIVE Thermal Radiation Resistant, Aluminum Coated Glass Cloth	1990	SAE	0
23560	AMS3779A	Tape, Adhesive, Pressure-Sensitive Thermal Radiation Resistant	1990	SAE	0
23561	AMS3830A	SILICA CLOTH B Stage Phenolic Resin Impregnated High Pressure Molding	1990	SAE	0
23562	AIR1854A	Battery Powered Aircraft Tow Tractors - Factors for Design Consideration	1990	SAE	0
23563	AMS4119F	BARS AND RODS, ROLLED OR COLD FINISHED 4.4CU - 1.5MG - 0.60MN STRESS-RELIEF STRETCHED - UNS A92024	1990	SAE	0
23564	AIR310A	Fittings, Catalog of Flared, Flareless, Pipe Threaded, Port, Hose, and Other Type Tube Standard Connectors	1990	SAE	0
23565	AMS3894E	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated	1990	SAE	0
23566	AMS3894-18	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 355,000 (2448) Tensile, 22,000,000 (152) Modulus, 130 (266)	1990	SAE	0
23567	MA3399	Clamp - Tube Support, Spring Clips and PTFE Cushion Procurement Specification for	1990	SAE	0
23568	MA3394	Clip - Spring, Tension, Inner 6.7 mm Bolt Hole, AMS 5525, Metric	1990	SAE	0
23569	MA3393	Clip - Spring, Tension, Outer 6.7 MM Bolt Hole, AMS 5525, Metric	1990	SAE	0
23570	MA3453	WASHER, FLAT, AMS-5525, METRIC	1990	SAE	0
23571	MA3447	Bolt, Machine - Spline Drive HD, Close Tol Full Shank, AMS-5662, Metric	1990	SAE	0
23572	MA3444	Nut, Self Locking - Spline Drive, Captive Washer, UNS S66286, Silver Plate, MJ Thread, Metric	1990	SAE	0
23573	MA4044	NUT, SPANNER - END SLOTS, CUPWASHER LOCKED, UNS S66286, SILVER PLATED, MJ THREAD, METRIC	1990	SAE	0
23574	MA4177	NUT, SELF LOCKING - HEX EXTENDED WASHER UNS N07001, SILVER PLATE, MJ THD, METRIC	1990	SAE	0
23575	MA2170	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE CRES REINFORCED, 204 °C, 21,000 KPA, LIGHTWEIGHT BEAM SEAL, STRAIGHT TO STRAIGHT, METRIC	1990	SAE	0
23576	MA2171	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE CRES REINFORCED, 204 °C, 21,000 KPA, LIGHTWEIGHT BEAM SEAL, STRAIGHT TO 45°, METRIC	1990	SAE	0
23577	MA2172	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, PTFE CRES REINFORCED, 204 °C, 21,000 KPA, LIGHTWEIGHT BEAM SEAL, STRAIGHT TO 90°, METRIC	1990	SAE	0

23578	MA3294	CLIP - SPRING, TENSION, OUTER 5.5 MM BOLT HOLE, AMS 5525, METRIC	1990	SAE	0
23579	MA3295	CLIP - SPRING, TENSION, INNER 5.5 MM BOLT HOLE, AMS 5525, METRIC	1990	SAE	0
23580	MA3296	CUSHION - TUBE CLAMP SUPPORT, PTFE, METRIC	1990	SAE	0
23581	MA2537	Groove Design, Metal C-Ring Gasket, Face Type Internal Pressure, Metric	1990	SAE	0
23582	AMS3304G	Silicone, Rubber General Purpose 70 Durometer	1990	SAE	0
23583	AMS3305H	Silicone, Rubber General Purpose 80 Durometer	1990	SAE	0
23584	MAP3440	O-Ring Groove Design For Packing Preformed, Elastomeric O-Ring Seals, Static, Radial Squeeze, Metric	1990	SAE	0
23585	MA4368	Nut, Plain, Round - Spanner Wrenching, Shaft Mounted, UNS S66286, Procurement Specification for, Metric	1990	SAE	0
23586	J870	(R) COMPONENT NOMENCLATUREâ GRADERS	1990	SAE	0
23587	MA2039A	PLUG, PORT MJ THREAD, O-RING SEAL, AMS-5640, METRIC	1990	SAE	0
23588	MA2008	Radii-Tube Bend, Metric	1990	SAE	0
23589	MA2068A	Union, Port to Flareless, Hydraulic, 21 000 kPa, Metric - Cancelled PDF is not Available	1990	SAE	0
23590	MA1370	Screw Threads - MJ Profile, Metric	1990	SAE	0
23591	MA1943A	Nuts, Self-Locking, UNS N07001 730°C, 1100 MPa, and 1210 MPa Procurement Specification For, Metric	1990	SAE	0
23592	MA1806	Spring Clips and Cushion Selection for Metal Tube Support, Metric	1990	SAE	0
23593	J564	Headlamp Beam Switching	1990	SAE	0
23594	J747	Control Valve Test Procedure, Standard	1990	SAE	0
23595	J765	Crane Load Stability Test Code	1990	SAE	0
23596	J728	(R) COMPONENT NOMENCLATUREâ SCRAPERS	1990	SAE	0
23597	J409	Product Analysis - Permissible Variations from Specified Chemical Analysis of a Heat or Cast of Steel	1990	SAE	0
23598	J348	(R) Wheel Chocks	1990	SAE	0
23599	J260	(R) Rear Underride Guard Test Procedure, Recommended Practice	1990	SAE	0
23600	AMS3071B	CONCENTRATE, CORROSION PREVENTIVE COMPOUND, AIRCRAFT ENGINE	1990	SAE	0
23601	AMS3070E	OIL, CARBURETOR FLUSHING	1990	SAE	0
23602	J228	Airflow Reference Standards	1990	SAE	0
23603	J2054	E/E Diagnostic Data Communications, Information Report	1990	SAE	0
23604	J2077	Miniature Blade Type Electrical Fuses, Standard	1990	SAE	0
23605	J2037	Off-Board Diagnostic Message Formats, Information Report	1990	SAE	0
23606	J1888	High Current Time Lag Electric Fuses, Standard	1990	SAE	0
23607	J1915	Recommended Remanufacturing Procedures for Manual Transmission Clutch Assemblies	1990	SAE	0
23608	J1777- HIR 1063B	(R) GENERAL ENVIRONMENTAL CONSIDERATIONS FOR MARINE VEHICLES	1990	SAE	0
23609	J1473	Brake Performance - Rubber-Tired Earthmoving Machines	1990	SAE	0
23610	J1528	Fatigue Testing Procedure for Suspension -Leaf Springs, Recommended Practice	1990	SAE	0
23611	J1583	CONTROLLER AREA NETWORK (CAN), AN IN-VEHICLE SERIAL COMMUNICATION PROTOCOL	1990	SAE	0
23612	J1293	Undervehicle Coupon Corrosion Tests, Recommended Practice	1990	SAE	0
23613	J1262	(R) Sound Measurement - Trenching Machines	1990	SAE	0
23614	J1312	Procedure for Mapping Engine Performance - Spark Ignition and Compression Ignition Engines, Standard;	1990	SAE	0
23615	J1335	Hydraulic Cylinder No-Load Friction Test	1990	SAE	0
23616	J1333	Hydraulic Cylinder Rod Corrosion Test	1990	SAE	0
23617	AS7002	National Aerospace and Defense Contractors Accreditation Program (NADCAP) Rules for Implementation	1990	SAE	0
23618	AS7001	National Aerospace and Defense Contractors Accreditation Program (NADCAP) Program Description	1990	SAE	0

23619	AS4116	Test Plan for the Digital Time Division Command/Response Multiplex Data Bus Bus Monitors	1990	SAE	0
23620	AS4282	Cap Assembly, Protective Closure, Beam Seal Fitting, Low Pressure	1990	SAE	0
23621	AS3298	CUSHION TUBE CLAMP SUPPORT, PTFE, INCH	1990	SAE	0
23622	J1047	Tubing - Motor Vehicle Brake System Hydraulic	1990	SAE	0
23623	J1076	Backup Lamp Switch, Standard	1990	SAE	0
23624	J1026	Brak Performance - Crawler Tractors and Crawler Loaders	1990	SAE	0
23625	AMS2535A	Coating, Vapor Deposited Poly-Monochloro-Para-Xylylene for Microcircuits	1990	SAE	0
23626	AIR1363A	Four Wheel Drive Aircraft Tow Tractors - Factors for Design Consideration	1990	SAE	0
23627	AS422A	Spark Igniter Outline Right Angle Flange Mounting	1989	SAE	0
23628	AS423A	Spark Igniter Outline Flange Mounting	1989	SAE	0
23629	AS424A	Spark Igniter Outline Threaded Mounting	1989	SAE	0
23630	AS4112	PRODUCTION TEST PLAN FOR THE DIGITAL TIME DIVISION COMMAND/RESPONSE MULTIPLEX DATA BUS REMOTE TERMINALS	1989	SAE	0
23631	AS4113	VALIDATION TEST PLAN FOR THE DIGITAL TIME DIVISION COMMAND/RESPONSE MULTIPLEX DATA BUS BUS CONTROLLERS	1989	SAE	0
23632	AS4114	PRODUCTION TEST PLAN FOR THE TIME DIVISION COMMAND/RESPONSE MULTIPLEX DATA BUS BUS CONTROLLERS	1989	SAE	0
23633	AS4115	TEST PLAN FOR THE DIGITAL TIME DIVISION COMMAND/RESPONSE MULTIPLEX DATA BUS SYSTEM	1989	SAE	0
23634	AIR1276A	Aircraft Flashtube Anticollision Lighting Systems	1989	SAE	0
23635	AS475A	Gasket-Spark Igniter	1989	SAE	0
23636	AS453A	Spark Igniter Gasket-Flange	1989	SAE	0
23637	AS678C	Gasket - 18mm Folded Steel Aircraft	1989	SAE	0
23638	AS758B	FITTINGS - INSTALLATION IN STRAIGHT THREADED BOSS	1989	SAE	0
23639	AS814A	Spark Igniter Outline .750-20 Thread Mounting	1989	SAE	0
23640	AS520A	Drive Accessory 6.500 Pilot Diameter - QAD	1989	SAE	0
23641	AMS2350BA	STANDARDS AND TEST METHODS	1989	SAE	0
23642	J1324	Acoustical and Thermal Materials Test Procedure, Recommended Practice	1989	SAE	0
23643	J1579	Motorcycle Side Stand Retraction Performance Requirements (Stabilized Type)	1989	SAE	0
23644	J1596	Automotive V-Ribbed Belt Drives and Test Methods, Recommended Practice	1989	SAE	0
23645	J1826	Turbocharger Gas Stand Test Code, Recommended Practice;	1989	SAE	0
23646	J1804	Corrosion Preventive Compound, Topside Vehicle Corrosion Protection, Standard	1989	SAE	0
23647	J1808	Vacuum Power Assist Brake Booster Test Procedure, Standard	1989	SAE	0
23648	J186	(R) Supplemental High Mounted Stop and Rear Turn Signal Lamps for Use on Vehicles Less Than 2032 mm in Overall Width	1989	SAE	0
23649	J1856	Identification of Automotive Air Bags, Recommended Practice	1989	SAE	0
23650	J1847	Abrasion Resistance Testing - Vehicle Exterior Graphics and Pin Striping, Recommended Practice	1989	SAE	0
23651	J2025	Method for Evaluating the Flow Properties of Pumpable Sealers, Recommended Practice	1989	SAE	0
23652	J2018	Assessing Technician Training	1989	SAE	0
23653	J1958	Diesel Engines - Steel Tubes for High-Pressure Fuel Injection Pipes (Tubing)	1989	SAE	0
23654	J1959	Corrosion Preventive Compound, Underbody Vehicle Corrosion Protection	1989	SAE	0
23655	J1948	Cab Sleeper Occupant Restraint System Test	1989	SAE	0
23656	J1950	Proving Ground Vehicle Corrosion Testing, Information Report	1989	SAE	0

23657	J466	Magnesium Wrought Alloys	1989	SAE	0
23658	J500	Serrated Shaft Ends	1989	SAE	0
23659	MA2004A	Thermal Shock Testing of Fluid System Piping and Fittings	1989	SAE	0
23660	MA1547A	Wrenches, Twelve Spline, Metric	1989	SAE	0
23661	MA2080	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 204 °C, 21,000 KPA, 60-DEG CONE, STRAIGHT TO STRAIGHT, LIGHTWEIGHT, METRIC	1989	SAE	0
23662	MA2081	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 204 °C, 21,000 KPA, 60-DEG CONE, STRAIGHT TO 45-DEG, LIGHTWEIGHT, METRIC	1989	SAE	0
23663	MA2082	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 204 °C, 21,000 KPA, 60-DEG CONE, STRAIGHT TO 90-DEG, LIGHTWEIGHT, METRIC	1989	SAE	0
23664	MA2083	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 204 °C, 21,000 KPA, 60-DEG CONE, 45-DEG TO 45-DEG, LIGHTWEIGHT, METRIC	1989	SAE	0
23665	MA2084	HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, CRES REINFORCED, 204 °C, 21,000 KPA, 60-DEG CONE, 45-DEG TO 90-DEG, LIGHTWEIGHT, METRIC	1989	SAE	0
23666	AMS3266	Sealing Compound, Polythioether Elastomeric Two Part Electrically Conductive	1989	SAE	0
23667	MAP4053	UNIFORM MEASUREMENT UNITS FOR LEAKAGE RATES	1989	SAE	0
23668	MAP3439	O-Ring Groove Design for Packing Preformed, Elastomeric O-Ring Seals, Static, Axial Compression, Metric	1989	SAE	0
23669	AIR1529A	Flexure Testing of Hydraulic Tubing Joints and Fittings by Planar Resonant Vibration (Free-Free Beam)	1989	SAE	0
23670	MA2100	Hose Assemblies, Metal Medium Pressure, High Temperature, Metric	1989	SAE	0
23671	MA4045	WASHER, CUP, LOCK - SPANNER NUT AMS 5646, METRIC	1989	SAE	0
23672	MA3441	WASHER-KEY, CUP LOCK, AMS5510, METRIC	1989	SAE	0
23673	MA3433	Nut, Self Locking - Shank UNS N07001, Silver Plate, MJ Thread, Metric - UNS N07001	1989	SAE	0
23674	AMS3894-1B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 110,000 (758) Tensile, 27,000,000 (186) Modulus, 175 (347)	1989	SAE	0
23675	AMS3894-2B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 150,000 (1034) Tensile, 20,000,000 (138) Modulus, 175 (347)	1989	SAE	0
23676	AMS3894-3B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 150,000 (1034) Tensile, 19,000,000 (131) Modulus, 80 (176)	1989	SAE	0
23677	AMS3894-4B	CARBON (GRAPHITE> FIBER TAPE AND SHEET Epoxy Resin Impregnated G 150,000 (1034) Tensile, 15,000,000 (103> Modulus, 80 (176)	1989	SAE	0
23678	AMS3894-5B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 110,000 (758) Tensile, 27,000,000 (186) Modulus, 80 (176)	1989	SAE	0
23679	AMS3894-6B	CARBON (GRAPHITE> FIBER TAPE AND SHEET Epoxy Resin Impregnated G 150,000 (1034> Tensile, 15,000,000 (103> Modulus, 175 (347>	1989	SAE	0
23680	AMS3894-7B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 90,000 (621) Tensile, 40,000,000 (276) Modulus, 80 (176)	1989	SAE	0
23681	AMS3894-8B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 70,000 (483) Tensile, 36,000,000 (248) Modulus, 80 (176)	1989	SAE	0
23682	AMS3894-9B	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 70,000 (483) Tensile, 36,000,000 (248) Modulus, 175 (347)	1989	SAE	0
23683	AMS3894-10A	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 210,000 (1448) Tensile, 20,000,000 (138) Modulus, 175 (347)	1989	SAE	0
23684	AMS3894-11A	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 200,000 (1379) Tensile, 18,000,000 (124) Modulus, 80 (176)	1989	SAE	0
23685	AMS3894-12A	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 200,000 (1379) Tensile, 18,000,000 (124) Modulus, 120 (248)	1989	SAE	0
23686	AMS3894-13A	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 131,000 (903) Tensile, 25,000,000 (172) Modulus, 175 (347)	1989	SAE	0
23687	AMS3894-14A	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 90,000 (621) Tensile, 40,000,000 (276) Modulus, 175 (347)	1989	SAE	0
23688	AMS3894-15A	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 200,000 (1379) Tensile, 21,000,000 (145) Modulus, 175 (347)	1989	SAE	0
23689	AMS3894-16A	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated G 200,000 (1379) Tensile, 21,000,000 (145) Modulus, 175 (347)	1989	SAE	0
23690	AMS4020B	ALUMINUM ALLOY PLATE, ALCLAD 1.0MG - 0.60SI - 0.28CU - 0.25CR (ALCLAD 6061-T651)	1989	SAE	0
23691	AMS4018C	Aluminum Alloy Sheet and Plate 3.5Mg - 0.25Cr (5154-0)	1989	SAE	0
23692	AMS4043B	ALUMINUM ALLOY PLATE 1.0MG - 0.60SI - 0.28CU - 0.25CR (6061-T451)	1989	SAE	0

23693	AIR4004	Guide for Installation of Electrical Wire and Cable on Aircraft Landing Gear	1989	SAE	0
23694	AMS4275D	CASTINGS, PERMANENT MOLD 6.2Sn - 1Cu - 1Ni Stress Relieved	1989	SAE	0
23695	AIR1826	Acoustical Considerations for Aircraft Environmental Control System Design	1989	SAE	0
23696	AIR4096	Helicopter Engine Foreign Object Damage	1989	SAE	0
23697	AIR4077	Mechanical Switch Usage for Landing Gear Applications	1989	SAE	0
23698	AMS4630G	ALUMINUM BRONZE BARS, RODS, TUBING, AND FORGINGS 90CU - 8.5A1 SOFT	1989	SAE	0
23699	AIR4271	Handbook of System Data Communications	1989	SAE	0
23700	AS1355A	ULTRASONIC TRANSDUCERS, IMMERSION AND CONTACT PERFORMANCE PARAMETERS	1989	SAE	0
23701	AS1073A	SLEEVE HOSE ASSEMBLY, HEAT SHRINKABLE	1989	SAE	0
23702	ARP4101-2	Pilot Visibility From The Flight Deck	1989	SAE	0
23703	ARP4067	DESIGN OBJECTIVES FOR CRT DISPLAYS FOR PART 23 AIRCRAFT	1989	SAE	0
23704	ARP4056	Engine Exhaust System Design Considerations for Rotorcraft	1989	SAE	0
23705	ARP4102-5 SECTION III	NULL	1989	SAE	0
23706	ARP4103	Flight Deck Lighting for Commercial Transport Aircraft	1989	SAE	0
23707	ARP1927	Application of Direct Pressure to Resin in Curing of Epoxy and Addition Type Polyimides	1989	SAE	0
23708	AIR1184A	Capacitive Fuel Gauging System Accuracies	1989	SAE	0
23709	ARP1874	Design Objectives for CRT Displays for Part 25 (Transport) Aircraft	1988	SAE	0
23710	ARP1674A	Automated Manufacture of Continuous Multi-Ply Carbon Fiber/Epoxy Resin Impregnated Broadgoods	1988	SAE	0
23711	ARP4104	Design Objectives for Handling Qualities of Transport Aircraft	1988	SAE	0
23712	ARP4107	Aerospace Glossary for Human Factors Engineers	1988	SAE	0
23713	ARP4102-6	NULL	1988	SAE	0
23714	ARP4102-7	Electronic Displays	1988	SAE	0
23715	ARP4153	Human Interface Criteria for Collision Avoidance Systems in Transport Aircraft	1988	SAE	0
23716	ARP4055	Ground-Plane Microphone Configuration for Propeller-Driven Light- Aircraft Noise Measurement	1988	SAE	0
23717	ARP4101	Flight Deck Layout and Facilities	1988	SAE	0
23718	ARP4102-3	Flight Deck Tire Pressure Monitoring System (TPMS)	1988	SAE	0
23719	ARP4102-4	Flight Deck Alerting System (FAS)	1988	SAE	0
23720	ARP4102-5	NULL	1988	SAE	0
23721	ARP4102	Flight Deck Panels, Controls, and Displays	1988	SAE	0
23722	ARP4102-1	On Board Weight and Balance System	1988	SAE	0
23723	ARP4101-8	Flight Deck Interior Doors for Transport Aircraft	1988	SAE	0
23724	ARP4014	AIRCRAFT TURBINE ENGINE PNEUMATIC COMPONENT CONTAMINATED AIR ENDURANCE TEST	1988	SAE	0
23725	ARP618A	Boss Fittings, Metal Seal, Fluid Systems: General Requirements For	1988	SAE	0
23726	ARP716C	Gap Settings for Aircraft Piston Engine Spark Plugs	1988	SAE	0
23727	ARP908C	Torque Requirements, Installation and Qualification Test, Hose and Tube Fitting.	1988	SAE	0
23728	ARP841A	Leads, Flexible, Shielded, High Energy Ignition	1988	SAE	0
23729	AS1958	PORT-FLUID CONNECTION, RING LOCKED INSERT, STANDARD DIMENSIONS FOR	1988	SAE	0
23730	AS1959	Insert - Ring Locked, Fluid Connection Port Design, Installation and Removal of	1988	SAE	0
23731	AIR1244A	Selecting Slipper Seals for Hydraulic-Pneumatic Fluid Power Applications	1988	SAE	0
23732	AIR4243	Landing Area/Landing Gear Compatibility - A Brief History of SAE/Corps of Engineers Cooperation	1988	SAE	0
23733	AMS4631E	Aluminum Bronze Rods, Bars, and Forgings 90.5Cu - 7.5Al - 1.95: Stress Relieved	1988	SAE	0

23734	AMS7264A	RINGS, SEALING, SILICONE RUBBER High Temperature Resistant, Low Compression Set 65 - 75	1988	SAE	0
23735	AMS3813A	Rope, Aramid Fiber, Jacketed for Antenna- Support Systems	1988	SAE	0
23736	AMS3730	POTTING COMPOUNO, FOAMED EPDXY TYPE Amine Hardened	1988	SAE	0
23737	AMS3739A	POTTING COMPOUND, EPOXY FILLED 9-1 CTE, 250 HDT	1988	SAE	0
23738	AMS3688B	Adhesive, Foaming, Honeycomb Core Splice, Structural -55 1° C to +82 1° C (-65 1° F to +180 1° F)	1988	SAE	0
23739	AMS3689B	Adhesive, Foaming, Honeycomb, Core Splice, Structural -54 to +177 1° C (-65 to +350 1° F)	1988	SAE	0
23740	AMS4227B	ALUMINUM ALLOY CASTINGS, SAND 8.0Cu - 6.0Mg - 0.50Mn - 0.50Ni (A240.0-F) - UNS A12400	1988	SAE	0
23741	AIR1873	Guide to Limited Engine Monitoring Systems for Aircraft Gas Turbine Engines	1988	SAE	0
23742	AMS3897	Cloth, Carbon Fiber, Resin Impregnated	1988	SAE	0
23743	AMS3897-1	Carbon Fiber Cloth 8HS Style Fabric Epoxy Resin Impregnated	1988	SAE	0
23744	AMS3903-1A	Cloth, Organic Fiber, High Modulus Epoxy Resin Impregnated OC Style 120, 175 (350)	1988	SAE	0
23745	AMS3903-2A	Cloth, Organic Fiber, High Modulus Epoxy Resin Impregnated OC Style 181, 175 (350)	1988	SAE	0
23746	AMS3903-3A	Cloth, Organic Fiber, High Modulus Epoxy Resin Impregnated OC Style 281, 175 (350)	1988	SAE	0
23747	AMS3903-4A	Cloth, Organic Fiber, High Modulus Epoxy Resin Impregnated OC Style 328, 175 (350)	1988	SAE	0
23748	AMS3903-5A	Cloth, Organic Fiber, High Modulus Epoxy Resin Impregnated OC Style 120, 80 (180)	1988	SAE	0
23749	AMS3903-6A	Cloth, Organic Fiber, High Modulus Epoxy Resin Impregnated OC Style 181, 80 (180)	1988	SAE	0
23750	AMS3903-7A	Cloth, Organic Fiber, High Modulus Epoxy Resin Impregnated OC Style 281, 80 (180)	1988	SAE	0
23751	AMS3903-8A	Cloth, Organic Fiber, High Modulus Epoxy Resin Impregnated OC Style 328, 80 (180)	1988	SAE	0
23752	MA3445	PACKING, PREFORMED O-RING SEAL, FLUOROCARBON (MIL-R-83485, TYPE I), METRIC	1988	SAE	0
23753	MA3392	STUD, STEPPED - 2.0 DIA ENGAGEMENT, A286, MJ METRIC 12 X 1.25 - 10 X 1.25	1988	SAE	0
23754	MA3391	STUD, STEPPED - 2.0 DIA ENGAGEMENT, A286, MJ METRIC 10 X 1.25 - 8 X 1	1988	SAE	0
23755	MA3390	STUD, STEPPED - 2.0 DIA ENGAGEMENT, A286, MJ METRIC 8 X 1 - 7 X 1	1988	SAE	0
23756	MA3386	STUD, STEPPED - 1.5 DIA ENGAGEMENT, A286, MJ METRIC 10 X 1.25 - 8 X 1	1988	SAE	0
23757	MA3387	STUD, STEPPED - 1.5 DIA ENGAGEMENT, A286, MJ METRIC 12 X 1.25 - 10 X 1.25	1988	SAE	0
23758	MA3388	STUD, STEPPED - 2.0 DIA ENGAGEMENT, A286, MJ METRIC 6 X 1 - 5 X 0.8	1988	SAE	0
23759	MA3389	STUD, STEPPED - 2.0 DIA ENGAGEMENT, A286, MJ METRIC 7 X 1 - 6 X 1	1988	SAE	0
23760	MA3379	STUD, STRAIGHT - 2.5 DIA ENGAGEMENT, A286, MJ METRIC 6 X 1 - 6 X 1	1988	SAE	0
23761	MA3380	STUD, STRAIGHT - 2.5 DIA ENGAGEMENT, A286, MJ METRIC 7 X 1 - 7 X 1	1988	SAE	0
23762	MA3381	STUD, STRAIGHT - 2.5 DIA ENGAGEMENT, A286, MJ METRIC 8 X 1 - 8 X 1	1988	SAE	0
23763	MA3382	STUD, STRAIGHT - 2.5 DIA ENGAGEMENT, A286, MJ METRIC 10 X 1.25 - 10 X 1.25	1988	SAE	0
23764	MA3383	STUD, STEPPED - 1.5 DIA ENGAGEMENT, A286, MJ METRIC 6 X 1 - 5 X 0.8	1988	SAE	0
23765	MA3385	STUD, STEPPED - 1.5 DIA ENGAGEMENT, A286, MJ METRIC 8 X 1 - 7 X 1	1988	SAE	0
23766	MA3384	STUD, STEPPED - 1.5 DIA ENGAGEMENT, A286, MJ METRIC 7 X 1 - 6 X 1	1988	SAE	0
23767	MA4070	Pins, Procurement Specification For, Metric	1988	SAE	0
23768	MA4035	Rings, Retaining - Spiral Wound, Uniform Section Corrosion Resistant, Procurement Specification For, Metric	1988	SAE	0
23769	MA4036	Rings, Retaining - Tapered Width, Uniform Thickness Corrosion Resistant, Procurement Specification For, Metric	1988	SAE	0
23770	MA2114A	Adapter - Port Connection, Ring Locked Installation and Removal of	1988	SAE	0
23771	MA2115	UNION, FLARELESS TUBE OR BOSS	1988	SAE	0
23772	MA2116	UNION, REDUCER, FLARELESS TUBE OR BOSS	1988	SAE	0
23773	MA2157	CROSS, BULKHEAD, FLARELESS TUBE	1988	SAE	0
23774	MA2158	Cross, Swivel, Flareless Tube	1988	SAE	0

23775	AMS3360	SILICONE POTTING COMPOUND, ELASTOMERIC TWO-PART, GENERAL PURPOSE 200 - 600 POISE VISCOSITY	1988	SAE	0
23776	MA2093	Fitting End, Dimensions, Fluid Systems Port Connection, Metric	1988	SAE	0
23777	MA2110A	PORT, RING LOCKED DESIGN STANDARD DIMENSIONS FOR	1988	SAE	0
23778	MA2006	Hydraulic Tubing - Qualification Test Requirements	1988	SAE	0
23779	J899	Operator's Seat Dimensions for Off-Road Self-Propelled Work Machines, Standard	1988	SAE	0
23780	J910	Hazard Warning Signal Switch, Standard	1988	SAE	0
23781	J680	(R) Location and Operation of Air Brake Controls in Motor Truck Cabs	1988	SAE	0
23782	J656	Automotive Brake Definitions and Nomenclature	1988	SAE	0
23783	J626	Diesel Fuel Injection - End-Mounting Flanges for Fuel Injection Pumps	1988	SAE	0
23784	J468	Zinc Alloy Ingot and Die Casting Compositions	1988	SAE	0
23785	J39	T-Hook Slots for Securement in Shipment of Agricultural Equipment	1988	SAE	0
23786	J249	Mechanical Stop Lamp Switch	1988	SAE	0
23787	AMS3077	Compound, Corrosion Preventive Soft Film, Thixotropic, Cold Application	1988	SAE	0
23788	J1949	Road Vehicles - High Pressure Fuel Injection Pipe End-Connections with 60 Degree Female Cone, Standard;	1988	SAE	0
23789	J1969	Electrocoat Compatibilities of Automotive Sealers, Recommended Practice	1988	SAE	0
23790	J185	Access Systems for Off-Road Machines	1988	SAE	0
23791	J1836	Overlap Shear Test for Sealant Adhesive Bonding of Automotive Glass Encapsulating Material to Body Opening, Recommended Practice	1988	SAE	0
23792	J1877	Recommended Practice for Bar-Coded Vehicle Identification Number Label	1988	SAE	0
23793	J1881	Initial Graphics Exchange Specification, Recommended Practice	1988	SAE	0
23794	J1883	Elastomeric Bushing "TRAC" Application Code, Recommended Practice	1988	SAE	0
23795	J1907	Peel Adhesion Test for Glass to Elastomeric Material for Automotive Glass Encapsulation, Recommended Practice	1988	SAE	0
23796	J1926	Specification for Straight Thread O-Ring Boss Port	1988	SAE	0
23797	J172	HARD DRAWN CARBON STEEL VALVE SPRING QUALITY WIRE AND SPRINGS	1988	SAE	0
23798	J1549	Diesel Fuel Injection Pump - Validation of Calibrating Nozzle Holder Assemblies	1988	SAE	0
23799	J1356	Minimum Performance Criteria for Falling Object Guards for Excavators	1988	SAE	0
23800	J1420	Supportive Information Report for the Fuel Economy Measurement Test (Engineering Type) for Trucks and Buses	1988	SAE	0
23801	J1284	Blade Type Electric Fuses, Standard	1988	SAE	0
23802	J1213-2	Glossary of Reliability Terminology Associated with Automotive Electronics, Information Report	1988	SAE	0
23803	AS8006	Minimum Performance Standard for Pitot and Pitot-Static Tubes	1988	SAE	0
23804	AS4159	Specification for an Automated Interchange of Standards Data	1988	SAE	0
23805	AS4074.1	LINEAR TOKEN PASSING MULTIPLEX DATA BUS	1988	SAE	0
23806	AS4074.2	HIGH SPEED RING BUS (HSRB) STANDARD	1988	SAE	0
23807	AS4251	Coupling Assemblies, Non-Locking Probe Style, Self-Aligning, Self-Sealing Disconnects	1988	SAE	0
23808	HS 1582	Manual on Design and Manufacture of Coned Disk Springs (Belleville Springs) and Spring Washers - First Edition	1988	SAE	0
23809	J1057	Identification Terminology of Earthmoving Machines	1988	SAE	0
23810	J1173	Size Classification and Characteristics of Glass Beads for Peening, Recommended Practice	1988	SAE	0
23811	J1141	Air Cleaner Elements	1987	SAE	0
23812	J1124	Glossary of Terms Related to Fluid Filters and Filter Testing	1987	SAE	0
23813	J1113	Electromagnetic Susceptibility Measurement Procedures for Vehicle Components (Except Aircraft)	1987	SAE	0
23814	J1043	Performance Criteria for Falling Object Protective Structure (FOPS) for Industrial Machines	1987	SAE	0

23815	J1001	Industrial Flail Mowers and Power Rakes	1987	SAE	0
23816	AS4076	Contractile Strain Ratio Testing of Titanium Hydraulic Tubing	1987	SAE	0
23817	AS3435	SPACER, SLEEVE - FOR .190 INCH BOLT, AMS4901 OR AMS4921	1987	SAE	0
23818	AS3436	SPACER, SLEEVE - FOR .250 INCH BOLT, AMS4901 OR AMS4921	1987	SAE	0
23819	AS8044	Takeoff Performance Monitor (TOPM) System, Airplane, Minimum Performance Standard for	1987	SAE	0
23820	AS8047	Performance Standard for Cabin Crew Portable Protective Breathing Equipment for Use During Aircraft Emergencies	1987	SAE	0
23821	J1250	In-Service Brake Performance Test Procedure - Vehicles over 4500 kg (10 000 lb), Recommended Practice	1987	SAE	0
23822	J1286	Thrust Test Device	1987	SAE	0
23823	J1305	Two-Block Warning and Limit Systems in Lifting Crane Service	1987	SAE	0
23824	J1418	Fuel Injection Pumps - High Pressure Pipes (Tubing) for Testing	1987	SAE	0
23825	J1336	Hydraulic Cylinder Leakage Test	1987	SAE	0
23826	J1600	Method for Evaluating the Adhesion Characteristics of Automotive Sealers, Recommended Practice	1987	SAE	0
23827	J1526	(R) SAE Fuel Consumption Test Procedure (Engineering Method)	1987	SAE	0
23828	J153	Operator Precautions	1987	SAE	0
23829	J1521	Truck Driver Shin-Knee Position for Clutch and Accelerator	1987	SAE	0
23830	J1500	UNIVERSAL SYMBOLS FOR OPEATOR CONTROLS	1987	SAE	0
23831	J1816	Performance Levels and Methods of Measurement of Electromagnetic Radiation from Vehicles and Devices Narrowband, 10 kHz to 1000 MHz	1987	SAE	0
23832	J1863	Coach Joint Fracture Test, Recommended Practice	1987	SAE	0
23833	J1864	Method for Evaluating Material Separation in Automotive Sealers under Pressure in Static Conditions, Recommended Practice	1987	SAE	0
23834	J1830	Size Classification and Characteristics of Ceramic Shot for Peening	1987	SAE	0
23835	J1851	Induction Cure Test for Metal Bonding Adhesives, Recommended Practice	1987	SAE	0
23836	J1852	Properties of Galvanized Low Carbon Sheet Steels and Their Relation to Formability	1987	SAE	0
23837	J2194	Roll-Over Protective Structures (ROPS) for Wheeled Agricultural Tractors	1987	SAE	0
23838	J598	Sealed Lighting Units for Construction, Industrial, and Forest Machinery	1987	SAE	0
23839	J554	Electric Fuses (Cartridge Type)	1987	SAE	0
23840	J548	Spark Plugs	1987	SAE	0
23841	J717	Agricultural Tractor Auxiliary Power Take-Off Drives	1987	SAE	0
23842	J688	Truck Ability Prediction Procedure	1987	SAE	0
23843	MA1784	Spacers and Washers, Procurement Specification For, Metric	1987	SAE	0
23844	MA1586A	Wrench Configuration, 12 Spline Drive, Metric	1987	SAE	0
23845	MA1568	Nut, Self Locking - UNS S66286, 425 ^l °C & 650 ^l °C, 1100 MPa, MJ Thread, Procurement Specification For, Metric	1987	SAE	0
23846	J990	Nomenclatureâ Industrial and Agricultural Mowers	1987	SAE	0
23847	MA2079	Hose Assembly, Convoluted Polytetrafluoroethylene, High Temperature, Medium Pressure, Aircraft, Metric	1987	SAE	0
23848	MA2010	Packing, Preformed - O-Ring Seal Standard Sizes & Size Codes, Metric	1987	SAE	0
23849	MA2120	HOSE ASSEMBLY, CONVOLUTED, NONMETALLIC, TFE, FLARELESS, STRAIGHT TO STRAIGHT	1987	SAE	0
23850	MA2121	Hose Assembly, Convoluted, Nonmetallic, TFE, Flareless, Straight to 45 Degrees	1987	SAE	0
23851	MA2122	Hose Assembly, Convoluted, Nonmetallic, TFE, Flareless, Straight to 90 Degrees	1987	SAE	0
23852	MA2123	HOSE ASSEMBLY, CONVOLUTED, NONMETALLIC, TFE, FLARELESS, 45 ^l ° TO 45 ^l °	1987	SAE	0
23853	MA2124	HOSE ASSEMBLY, CONVOLUTED, NONMETALLIC, TFE, FLARELESS, 45 ^l ° TO 90 ^l °	1987	SAE	0
23854	MA2125	HOSE ASSEMBLY, CONVOLUTED, NONMETALLIC, TFE, FLARELESS, 90 ^l ° TO 90 ^l °	1987	SAE	0

23855	MA3338	BOLT, MACHINE-HEX HEAD, PD SHANK, LONG THREAD, AMS 5662, METRIC	1987	SAE	0
23856	MA3351	NUT, SPLINE DRIVE - EXTENDED WASHER, CUPWASHER LOCK, UNS S66286, SILVER PLATE, MJ THREAD, METRIC	1987	SAE	0
23857	MA3352	PACKING, PREFORMED - O-RING SEAL, AMS 7276, METRIC	1987	SAE	0
23858	MA3365	Bolt, Machine - Hex Head, Drilled, Full Shank, Long Thread, AMS 5731, Metric	1987	SAE	0
23859	MA3366	Bolt, Machine-Spline Drive, Extended Washer Drilled Head, Full Shank, Long Thread, AMS 5662, Metric	1987	SAE	0
23860	MA3347	Bolt, Machine-Hex Head-Full Shank, Long Thread, AMS 5731 Metric	1987	SAE	0
23861	MA3349	NUT, SELF LOCKING - REDUCED HEX DRIVE, UNS S66286, SILVER PLATE, MJ THREAD, METRIC	1987	SAE	0
23862	MA3341	BOLT, MACHINE-SPLINE EXTENDED WASHER, FULL SHANK, LONG THREAD, AMS5731, METRIC	1987	SAE	0
23863	MA3342	Bolt, Machine-Spline Extended Washer, Full Shank, Drilled, Long Thread, AMS5731, Metric	1987	SAE	0
23864	MA3343	Bolt, Machine - Spline Drive Extended Washer, Full Shank, Long Thread, AMS 5662, Metric	1987	SAE	0
23865	MA2532	ADAPTER PORT TO TUBE, 60 DEG CONE COUPLING, AMS 5639, MJ THREAD, METRIC	1987	SAE	0
23866	MA3266	NUT, SELF-LOCKING SPLINE DRIVE, EXTENDED WASHER UNS S66286, SILVER PLATE, MJ THREAD, METRIC	1987	SAE	0
23867	MA3287	BOLT, MACHINE-SPLINE EXTENDED WASHER, PD SHANK LONG THREAD, AMS5731, METRIC	1987	SAE	0
23868	MA4030	RING, RETAINING - EXTERNAL, REINFORCED E-RING, TYPE I CLASS 3 AMS 5520, METRIC	1987	SAE	0
23869	MA4016	RING, RETAINING - EXTERNAL, SPIRAL WOUND, HEAVY & MEDIUM DUTY CRES, METRIC	1987	SAE	0
23870	MA4017	RING, RETAINING - INTERNAL, SPIRAL WOUND, HEAVY & MEDIUM DUTY CRES, METRIC	1987	SAE	0
23871	MA4018	PIN, STRAIGHT, HEADLESS AMS 5688, METRIC	1987	SAE	0
23872	MA4019	PIN, STRAIGHT, HEADLESS AMS 5732, METRIC	1987	SAE	0
23873	MA4020	RING, RETAINING - EXTERNAL, TAPERED, TYPE I, CLASS 2 AMS 5520, METRIC	1987	SAE	0
23874	MA4021	RING, RETAINING - INTERNAL, TAPERED, TYPE I, CLASS 1 AMS 5520, METRIC	1987	SAE	0
23875	MA4029	RING, RETAINING - INTERNAL, BEVELED, TAPERED, TYPE II, CLASS 1 AMS 5520, METRIC	1987	SAE	0
23876	MA3368	Bolt, Machine-Spline Extended Washer, PD Shank, Long Thread, Drilled, AMS5662 Metric	1987	SAE	0
23877	MA3369	Bolt, Machine-Hex Head, Drilled, PD Shank, Long Thread, AMS 5662, Metric	1987	SAE	0
23878	MA3442	PACKING, PREFORMED - O-RING SEAL, AMS 7267, METRIC	1987	SAE	0
23879	MA3437	SPACER, SLEEVE - FOR 5MM BOLT, AMS4901 OR AMS4921, METRIC	1987	SAE	0
23880	MA3438	SPACER, SLEEVE - FOR 6MM BOLT, AMS4901 OR AMS4921, METRIC	1987	SAE	0
23881	MA3434	PACKING, PREFORMED - O-RING SEAL, AMS 7273, METRIC	1987	SAE	0
23882	MA3429	Nut, Self Locking, Spline Drive, Extended Washer, UNS N07001, Silver Plate, MJ Thread, Metric - UNS N07001	1987	SAE	0
23883	MA3398	Bolt, Machine-Hex Head-Drilled, PD Shank, Long Thread, AMS 5731, Metric	1987	SAE	0
23884	AMS3855A	FLAME RESISTANCE TREATMENT OF INTERIOR FABRICS	1987	SAE	0
23885	AMS4000E	ALUMINUM SHEET AND PLATE (1060-0) - UNS A91060	1987	SAE	0
23886	AIR4003	Report on Aircraft Engine Containment	1987	SAE	0
23887	AIR1602	Starter System Optimization Start Analysis, Turbine Engine - Electric, Battery Power	1987	SAE	0
23888	AMS3651D	POLYTETRAFLUOROETHYLENE	1987	SAE	0
23889	AMS3813-1A	Rope, Aramid Fiber, Jacketed Cabled Strand, Extruded Jacket 1. SCOPE: 1.1 Form: This specification covers cabled-strand ropes formed from impregnated aramid fibers. 1.2 Application: Primarily for nonconductive tension elements in antenna-supports.	1987	SAE	0
23890	AMS3813-2A	Rope, Aramid Fiber, Jacketed Parallel Strand, Extruded Jacket	1987	SAE	0
23891	AMS3813-3A	Rope, Aramid Fiber, Jacketed Parallel Strand, Braided Jacket	1987	SAE	0
23892	AMS3851A	FIRE RESISTANT PROPERTIES FOR AIRCRAFT MATERIALS	1987	SAE	0

23893	AMS3852A	FLAME RESISTANT PROPERTIES FOR AIRCRAFT MATERIALS	1987	SAE	0
23894	ARPI202A	Balancing Machines, Dynamic, Ball Type Slave Bearings for Rotor Support	1987	SAE	0
23895	AMS5751E	Alloy Bars, Forgings, and Rings, Corrosion and Heat Resistant 54Ni - 17.5Cr - 16.5Co - 4.0Mo - 2.9Ti - 2.9Al - 0.006B Solution, Stabilization, and Precipitation Heat Treated Consumable Electrode or Vacuum Induction Melted - UNS N07500	1987	SAE	0
23896	AS28B	Spark Plugs, Aircraft Engine	1987	SAE	0
23897	AS1863	HOSE ASSEMBLY, RUBBER, FLARELESS, FIELD ATTACHABLE FITTING, STRAIGHT TO STRAIGHT	1987	SAE	0
23898	AS1864	HOSE ASSEMBLY, RUBBER, FLARELESS, FIELD ATTACHABLE FITTING, STRAIGHT TO 45°	1987	SAE	0
23899	AS1865	HOSE ASSEMBLY, RUBBER, FLARELESS, FIELD ATTACHABLE FITTING, STRAIGHT TO 90°	1987	SAE	0
23900	AS1866	HOSE ASSEMBLY, RUBBER, FLARELESS, FIELD ATTACHABLE FITTING, 45° TO 45°	1987	SAE	0
23901	AS1867	HOSE ASSEMBLY, RUBBER, FLARELESS, FIELD ATTACHABLE FITTING, 45° TO 90°	1987	SAE	0
23902	AS1868	HOSE ASSEMBLY, RUBBER, FLARELESS, FIELD ATTACHABLE FITTING, 90° TO 90°	1987	SAE	0
23903	AS1502A	HOSE, AIR DUCT, FLEXIBLE, HELICAL, METALLIC WIRE, SUPPORTED (EXPOSED), SELF EXTINGUISHING	1986	SAE	0
23904	AS1503A	HOSE, AIR DUCT, FLEXIBLE, HELICAL, METALLIC WIRE, SUPPORTED (COVERED), SELF EXTINGUISHING	1986	SAE	0
23905	AS1504A	HOSE, AIR DUCT, FLEXIBLE, HELICAL, NONMETALLIC WIRE, SUPPORTED (EXPOSED), SELF EXTINGUISHING	1986	SAE	0
23906	AS1505A	HOSE, AIR DUCT, FLEXIBLE, ANNULAR CONVOLUTED, SELF EXTINGUISHING	1986	SAE	0
23907	AS1541A	HOSE, AIR DUCT, FLEXIBLE, HELICAL CONVOLUTED, METALLIC WIRE SUPPORTED (COVERED), SELF EXTINGUISHING	1986	SAE	0
23908	AS1542A	HOSE, AIR DUCT, FLEXIBLE, HELICAL CONVOLUTED, SELF EXTINGUISHING	1986	SAE	0
23909	AS1543A	HOSE, AIR DUCT, SEMIFLEXIBLE, SLEEVE SECTION UNREINFORCED, SELF EXTINGUISHING, NOMEX	1986	SAE	0
23910	AS1544A	HOSE, AIR DUCT, FLEXIBLE, HELICAL, NONMETALLIC WIRE SUPPORTED (COVERED), SILICONE RUBBER, SELF EXTINGUISHING	1986	SAE	0
23911	AS1960	Coupling Assembly, V-Band, Sheet Metal Flange, Pneumatic Tube	1986	SAE	0
23912	AS1960-2	COUPLING, SHEET METAL, 40° V-BAND, QUICK RELEASE (OPTIONAL SAFETY) LATCH	1986	SAE	0
23913	AS1960-3	FLANGE, SHEET METAL	1986	SAE	0
23914	AS1960-4	FLANGE END, DESIGN STANDARD	1986	SAE	0
23915	ARP996A	Cooling Data for Turbine Engines in Helicopters	1986	SAE	0
23916	AS1291A	SLEEVE, HOSE ASSEMBLY, CHAFE GUARD, TFE OR FEP	1986	SAE	0
23917	ARP268G	LOCATON AND ACTUATION OF FLIGHT DECK CONTROLS FOR TRANSPORT AIRCRAFT	1986	SAE	0
23918	ARPI623A	Guide for Preparing an ECS Computer Program Users Manual	1986	SAE	0
23919	AMS4135M	ALUMINUM ALLOY FORGINGS 4.5CU - 0.85SI - 0.80MN - 0.50MG Solution and Precipitation Heat Treated - UNS A92014	1986	SAE	0
23920	AMS4188A	Aluminum Alloy Welding Wire	1986	SAE	0
23921	AIR1939	Aircraft Engine Life Cycle Cost Guide	1986	SAE	0
23922	MA2515	RING BACK-UP, PORT CONNECTION, AMS 3660, METRIC	1986	SAE	0
23923	MA2520	NUT - HEX, BACK-UP RING, PORT FITTING CONNECTOR, AMS 5639, MJ THREAD, METRIC	1986	SAE	0
23924	MA2086	HOSE ASSEMBLY, TETRAFLUOROETHYLENE, 21000 KPA, FLARELESS, STRAIGHT TO STRAIGHT, METRIC	1986	SAE	0
23925	MA2087	HOSE ASSEMBLY, TETRAFLUOROETHYLENE, 21,000 KPA, FLARELESS, STRAIGHT TO 45°, METRIC	1986	SAE	0
23926	MA2088	HOSE ASSEMBLY, TETRAFLUOROETHYLENE, 21,000 KPA, FLARELESS, STRAIGHT TO 90°, METRIC	1986	SAE	0
23927	MA2089	HOSE ASSEMBLY, TETRAFLUOROETHYLENE, 21,000 KPA, FLARELESS, 45° TO 45°, METRIC	1986	SAE	0
23928	MA2090	HOSE ASSEMBLY, TETRAFLUOROETHYLENE, 21,000 KPA, FLARELESS, 45° TO 90°, METRIC	1986	SAE	0
23929	MA2091	HOSE ASSEMBLY, TETRAFLUOROETHYLENE, 21,000 KPA, FLARELESS, 90° TO 90°, METRIC	1986	SAE	0
23930	J962	Formed Tube Ends for Hose Connections	1986	SAE	0

23931	J895	Five Conductor Electrical Connectors for Automotive Type Trailers	1986	SAE	0
23932	J868	Large Size Radiator Filler Caps and Necks	1986	SAE	0
23933	J714	Wheel Mounting Elements for Industrial and Agricultural Disc Wheels, Recommended Practice	1986	SAE	0
23934	J63	Hole Placement on Dozer End Bits	1986	SAE	0
23935	J580	Sealed Beam Headlamp Assemble	1986	SAE	0
23936	J208	SAFETY FOR AGRICULTURAL TRACTORS	1986	SAE	0
23937	J1529	Overlap Shear Test for Automotive Type Sealant for Stationary Glass Bonding, Recommended Practice	1986	SAE	0
23938	J1477	Measurement of Interior Sound Levels of Light Vehicles	1986	SAE	0
23939	J162	Flywheels for Single Bearing Engine Mounted Power Generators	1986	SAE	0
23940	J1447	Fire-Resistant Fluid Usage in Hydraulic Systems of Off-Road Work Machines	1986	SAE	0
23941	J1307	Excavator and Backhoe Hand Signals	1986	SAE	0
23942	AIR1408A	Aerospace Fuel System Specifications and Standards	1986	SAE	0
23943	AMS3150C	FLUID, HYDRAULIC FIRE RESISTANT	1986	SAE	0
23944	AS8014	Minimum Performance Standard Stall Warning Equipment	1986	SAE	0
23945	AMS1450A	Disinfectant (Insecticide), Aircraft	1986	SAE	0
23946	HIR1622A	Noise Control in Fluid Power Systems of Marine Vehicles	1986	SAE	0
23947	J1078	A Recommended Method of Analytically Determining the Competence of Hydraulic Telescopic Cantilevered Crane Booms	1986	SAE	0
23948	AS968C	Flange - Accessory, 10.000 BC Round, Design Standard for	1986	SAE	0
23949	AS964C	Flange - Accessory, 5.000 BC Round, Design Standard for	1986	SAE	0
23950	AS943A	Starter, Pneumatic, Aircraft Engine, General Specification for	1986	SAE	0
23951	J1146	THE AUTOMATIC LUBRICANT PERFORMANCE AND SERVICE CLASSIFICATION MAINTENANCE PROCEDURE	1986	SAE	0
23952	J1123	Leaf Springs for Motor Vehicle Suspension - Made to Metric Units, Standard;	1985	SAE	0
23953	AIR1378B	Standard Words for Test Paragraphs for Tube Fittings and Tube Assemblies	1985	SAE	0
23954	J1036	Dimensional Standard for Cylindrical Hydraulic Couplers for Agricultural Tractors, Standard;	1985	SAE	0
23955	AIR1379A	Prestressing (Autofrettaging) of Hydraulic Tubing Lines	1985	SAE	0
23956	AS425C	Nomenclature and Abbreviations for Use on the Flight Deck	1985	SAE	0
23957	AS3406	Bolt, Machine - Hexagon Head, Drilled 6 Holes, PD Shank, AMS 5708, .3125-24 UNJF-3A	1985	SAE	0
23958	AS3407	Bolt, Machine - Hexagon Head, Drilled 6 Holes, PD Shank, AMS 5708, .375-24 UNJF-3A	1985	SAE	0
23959	AS3400	Bolt, Machine - Hexagon Head, Drilled 1 Hole, PD Shank, AMS 5708, .190-32 UNJF-3A	1985	SAE	0
23960	AS3401	Bolt, Machine - Hexagon Head, Drilled 1 Hole, PD Shank, AMS 5708, .250-28 UNJF-3A	1985	SAE	0
23961	AS3402	Bolt, Machine - Hexagon Head, Drilled 1 Hole, PD Shank, AMS 5708, .3125-24 UNJF-3A	1985	SAE	0
23962	AS3405	Bolt, Machine - Hexagon Head, Drilled 6 Holes, PD Shank, AMS 5708, .250-28 UNJF-3A	1985	SAE	0
23963	AS3404	Bolt, Machine - Hexagon Head, Drilled 6 Holes, PD Shank, AMS 5708, .190-32 UNJF-3A	1985	SAE	0
23964	AS3403	Bolt, Machine - Hexagon Head, Drilled 1 Hole, PD Shank, AMS 5708, .375-24 UNJF-3A	1985	SAE	0
23965	AS3303	Bolt, Machine - Hexagon Head, PD Shank, AMS 5708, .190-32 UNJF-3A	1985	SAE	0
23966	AS3309	Bolt, Machine - Hexagon Head, PD Shank, AMS 5708, .375-24 UNJF-3A	1985	SAE	0
23967	AS3307	Bolt, Machine - Hexagon Head, PD Shank, AMS 5708, .250-28 UNJF-3A	1985	SAE	0
23968	AS3308	Bolt, Machine - Hexagon Head, PD Shank, AMS 5708, .3125-24 UNJF-3A	1985	SAE	0
23969	AS8042	MANIFOLD PRESSURE INSTRUMENTS	1985	SAE	0
23970	J510	Leaf Springs for Motor Vehicle Suspension - Made to Customary U.S. Units	1985	SAE	0
23971	J375	Radius-Of-Load or Boom Angle Indicating Systems	1985	SAE	0

23972	J376	Load Indicating Devices in Lifting Crane Service	1985	SAE	0
23973	AMS3079B	Compound, Corrosion-Preventive Soft Film, Hot Application	1985	SAE	0
23974	J1285	Powershift Transmission Fluid Classification	1985	SAE	0
23975	J1451	A Dictionary of Terms for the Dynamics and Handling of Single Track Vehicles (Motorcycles, Mopeds, and Bicycles)	1985	SAE	0
23976	J1441	Subjective Rating Scale for Vehicle Handling	1985	SAE	0
23977	J1374	Hydraulic Cylinder Rod Seal Endurance Test Procedure	1985	SAE	0
23978	J169	Design Guidelines for Air Conditioning Systems for Off-Road Operator Enclosures	1985	SAE	0
23979	J1466	Passenger Car and Light Truck Tire Dynamic Driving Traction in Snow, Recommended Practice	1985	SAE	0
23980	J1522	Truck Driver Stomach Position	1985	SAE	0
23981	J1525	(R) Lap Shear Test for Automotive-Type Adhesives for Fiber Reinforced Plastic (FRP) Bonding	1985	SAE	0
23982	J950	Gradeability Test Code	1985	SAE	0
23983	MA1937	Nut, Hex, Free Running, Procurement Specification For, Metric	1985	SAE	0
23984	MA3288	NUT, PLAIN HEX UNS S66286, MJ THREAD, METRIC	1985	SAE	0
23985	MA3344	NUT, PLAIN HEX - THIN, UNS S66286 MJ THREAD, METRIC	1985	SAE	0
23986	MA3350	NUT, CASTELLATED, HEX - UNS S66286, MJ THREAD, METRIC	1985	SAE	0
23987	MA3422	Nut, Plain Hex - UNS S66286, Silver Plate, MJ Thread, Metric - UNS S66286	1985	SAE	0
23988	MA3428	Nut, Castellated, Hex - Thin, UNS S66286, Silver Plate, MJ Thread, Metric - UNS S66286	1985	SAE	0
23989	MA3424	Nut, Plain Hex - Thin, UNS S66286, Silver Plate, MJ Thread, Metric - UNS S66286	1985	SAE	0
23990	MA3423	Nut, Plain Hex - Drld, UNS S66286, Silver Plate, MJ Thread, Metric - UNS S66286	1985	SAE	0
23991	MA3426	Nut, Castellated, Hex - UNS S66286, Silver Plate, MJ Thread, Metric - UNS S66286	1985	SAE	0
23992	AMS4023E	Aluminum Alloy Sheet and Plate, Alclad 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (Alclad 6061; -T6 Sheet, -T651 Plate)	1985	SAE	0
23993	AIR1935	Methods of Controlling Distortion of Inlet Airflow During Static Acoustical Tests of Turbofan Engines and Fan Rigs	1985	SAE	0
23994	AMS3907-1	CLOTH, ARAMID 5 oz per sq yd (170 g/m2) Basket Weave	1985	SAE	0
23995	AMS3907-2	CLOTH, ARAMID 4.3 oz per sq yd (145 g/m2) Plain Weave	1985	SAE	0
23996	AMS3912A	Radomes, Foam Sandwich Polyimide/Quartz Cloth Construction	1985	SAE	0
23997	AMS3903A	Cloth, Organic Fiber (Para-Aramid), High Modulus Epoxy Resin Impregnated	1985	SAE	0
23998	AIR1921	Spark Igniter Semiconductor Resistance Measurement Using Controlled Energy Levels	1985	SAE	0
23999	ARP1610A	Physical-Chemical Characterization Techniques, Epoxy Adhesive and Prepreg Resin Systems	1985	SAE	0
24000	AS1920	PLUG-PROTECTIVE DUST AND FLUID SEAL, FLARELESS FITTING	1985	SAE	0
24001	AS1491A	Interline Air Cargo Pallets	1985	SAE	0
24002	ARP1181A	Terminology for Flight Control Systems	1985	SAE	0
24003	AMS5723A	STEEL BARS, FORGINGS, AND RINGS, CORROSION AND HEAT RESISTANT 20Cr - 9Ni - 1.6Mo - 1.4W - 0.6Ti - UNS S63199	1984	SAE	0
24004	AMS5729	STEEL BARS, CORROSION AND HEAT RESISTANT 20Cr - 9Ni - 1.6Mo - 1.4W - 0.6Ti - UNS S63199	1984	SAE	0
24005	AMS5538B	STEEL SHEET, STRIP, AND PLATE, CORROSION AND HEAT RESISTANT 19.5Cr - 9.5Ni - 1.6Mo - 1.4W - 0.58Ti - UNS S63199	1984	SAE	0
24006	AMS5041A	STEEL SHEET AND STRIP 0.08 max Carbon Extra Deep Drawing Grade, Special Killed	1984	SAE	0
24007	ARP1795A	STRESS-CORROSION/TITANIUM ALLOYS EFFECT CLEANING AGENTS ON AIRCRAFT ENGINE MATERIALS	1984	SAE	0
24008	ARP1842	Surface Preparation for Structural Adhesive Bonding Aluminum Alloy and Low Alloy Steel Parts	1984	SAE	0
24009	AS1284A	STANDARD TEST PROCEDURE AND LIMIT VALUE FOR SHUTOFF SURGE PRESSURE OF PRESSURE FUEL DISPENSING SYSTEMS	1984	SAE	0
24010	ARP899B	Tube Fittings, Fluid Systems, Permanent Type, General Requirements for	1984	SAE	0

24011	AMS3781	COPPER WIRE, MAGNET Single Film Insulated, High Temperature	1984	SAE	0
24012	AMS3633	PLASTIC TUBING, ELECTRICAL INSULATION Irradiated Polyolefin, Heat Shrinkable	1984	SAE	0
24013	AMS3663	FABRIC, GLASS, VINYL COATED POROUS	1984	SAE	0
24014	AMS3560A	FIBREBOARD, SOLID	1984	SAE	0
24015	AMS3585	PLASTIC TUBING, ELECTRICAL INSULATION Polytetrafluoroethylene, Heat Shrinkable Thin Wall	1984	SAE	0
24016	AMS3620B	PLASTIC MOLDINGS & EXTRUSIONS POLYSTYRENE	1984	SAE	0
24017	MA2007A	Hose Assembly, Tetrafluoroethylene, Lightweight, 204 Degrees C, 21 000 kPa Hydraulic, Metric	1984	SAE	0
24018	J869	Component Nomenclature - Construction Two-and Four-Wheel Tractors	1984	SAE	0
24019	J864	Surface Hardness Testing with Files, Recommended Practice	1984	SAE	0
24020	J877	Properties of Low Carbon Sheet Steel and Their Relationship to Formability	1984	SAE	0
24021	J841	Operator Controls for Agricultural Wheeled Tractors	1984	SAE	0
24022	J579	Sealed Beam Headlamp Units for Motor Vehicles	1984	SAE	0
24023	J607	Small Spark Ignition Engine Test Code	1984	SAE	0
24024	J53	Minimum Performance Criteria for Emergency Steering of Wheeled Earthmoving Construction Machines	1984	SAE	0
24025	J1475	Hydraulic Hose Fitting for Marine Applications (Stabilized Type)	1984	SAE	0
24026	J1437	Lead-Free Replacement Paints	1984	SAE	0
24027	J1448	Electromagnetic Susceptibility Measurements of Vehicle Components Using TEM Cells (14 kHz-200 MHz)	1984	SAE	0
24028	AMS2666D	SILVER BRAZING HIGH TEMPERATURE	1984	SAE	0
24029	J1267	Leakage Testing, Information Report;	1984	SAE	0
24030	J1221	HEADLAMP-TURN SIGNAL SPACING	1984	SAE	0
24031	J1775-HIR 1559A	Bleed-Air Pneumatic Systems for Gas Turbine Equipped Marine and Amphibious Craft	1984	SAE	0
24032	J253	Headlamp Switch	1984	SAE	0
24033	J410	High Strength, Low Alloy Steel	1984	SAE	0
24034	AS8008	Flight Director Equipment	1984	SAE	0
24035	AS3305	INSERT, HELICAL COIL - SCREW LOCKING - AMS 7246	1984	SAE	0
24036	AS3397	Nut, Self-Locking, Double Hexagon, Reduced Envelope, AMS 7251	1984	SAE	0
24037	J1016	Component Nomenclature - Dumpers	1984	SAE	0
24038	J1055	SERVICE PERFORMANCE REQUIREMENTS FOR SIGNAL FLASHER	1983	SAE	0
24039	J1056	SERVICE PERFORMANCE REQUIREMENTS FOR VEHICULAR HAZARD WARNING FLASHERS	1983	SAE	0
24040	J1104	SERVICE PERFORMANCE REQUIREMENTS FOR WARNING LAMP ALTERNATING FLASHERS	1983	SAE	0
24041	J1147	Welding, Brazing, and Soldering - Materials and Practices, Information Report	1983	SAE	0
24042	AS8029	Minimum Performance Standard for Fuel and Oil Quantity Indicating System Components	1983	SAE	0
24043	AMS2253E	Tolerances Carbon and Alloy Steel Tubing	1983	SAE	0
24044	J408	Methods of Sampling Steel for Chemical Analysis	1983	SAE	0
24045	J416	Tensile Test Specimens	1983	SAE	0
24046	J417	Hardness Tests and Hardness Number Conversions	1983	SAE	0
24047	J418	Grain Size Determination of Steels	1983	SAE	0
24048	J419	Methods of Measuring Decarburization	1983	SAE	0
24049	J422	Microscopic Determination of Inclusions in Steels	1983	SAE	0
24050	J423	Methods of Measuring Case Depth	1983	SAE	0
24051	J465	Magnesium Casting Alloys	1983	SAE	0

24052	J469	Zinc Die Casting Alloys	1983	SAE	0
24053	J48	Guidelines for Liquid Level Indicators	1983	SAE	0
24054	AMS3106A	Primer, Adhesive, Corrosion-Inhibiting -55 to +95 Degrees C (-67 Degrees to +200 Degrees F)	1983	SAE	0
24055	J1248	Performance Requirements for Parking Stability of Motorcycles	1983	SAE	0
24056	J1434	Wrought Aluminum Applications Guidelines, Information Report;	1983	SAE	0
24057	J170	Measurement of Fuel Evaporative Emissions from Gasoline Powered Passenger Cars and Light Trucks by the Trap Method	1983	SAE	0
24058	J538	Grounding of Storage Batteries	1983	SAE	0
24059	J943	SLOW-MOVING VEHICLE IDENTIFICATION EMBLEM	1983	SAE	0
24060	AMS3695	Adhesive Film, Epoxy-Base For High Durability Structural Adhesive Bonding	1983	SAE	0
24061	AMS3695-1	Adhesive Film, Epoxy-Base, High Durability For 95°C (200°F) Service	1983	SAE	0
24062	AMS3695-2	Adhesive Film, Epoxy-Base, High Durability For 120°C (250°F) Service	1983	SAE	0
24063	AMS3695-3	Adhesive Film, Epoxy-Base, High Durability For 215°C (420°F) Service	1983	SAE	0
24064	AMS3695-4	Adhesive Film, Epoxy-Base, High Durability For 215°C (420°F) Service	1983	SAE	0
24065	AIR1672B	Practical Methods to Obtain Free-Field Sound Pressure Levels from Acoustical Measurements Over Ground Surfaces	1983	SAE	0
24066	AMS3718-6A	WEBBING, WOVEN NYLON For Decelerators 1 3/4 (44) Wide, 10,000 (44,500) Breaking Strength	1983	SAE	0
24067	AMS4129B	ALUMINUM ALLOY BARS , ROLLED OR COLD FINISHED 1.0MG - 0.60Si - 0.28Cu - 0.20Cr (6061-T651) STRESS-RELIEF STRETCHED	1983	SAE	0
24068	AIR3260	Identification of Standard Utility Parts - Bolts and Nuts	1983	SAE	0
24069	AMS4226A	Aluminum Alloy Castings, High Strength 5.0Cu - 0.35Mn - 0.18Zr - 0.10V (224.0) Solution and Precipitation Heat Treated (Overaged) - UNS A02240	1983	SAE	0
24070	ARP1835	Preparation for Delivery, General Requirements for Hose Assemblies	1983	SAE	0
24071	ARP1709	Coupling Assembly, Hydraulic Self Sealing, Quick Disconnect	1983	SAE	0
24072	ARP457A	Ferrule- High Altitude Spark Plug Leads	1983	SAE	0
24073	AS1478B	HOSE ASSEMBLY, FLEXIBLE, LOW PRESSURE, FLARELESS, POTABLE WATER, 90° TO 90°	1983	SAE	0
24074	AS1472A	Hose Assembly, Low Pressure, Potable Water	1983	SAE	0
24075	AS1476B	HOSE ASSEMBLY, FLEXIBLE, LOW PRESSURE, FLARELESS, POTABLE WATER, 45° TO 45°	1983	SAE	0
24076	AS1723	HOSE, POLYTETRAFLUOROETHYLENE (TFE), HIGH TEMPERATURE AND MEDIUM PRESSURE (1500 PSIG) WITH INTEGRAL SILICONE COMPOSITE FIRE PROTECTION	1982	SAE	0
24077	ARP1676	Recommended Formulae for Determining Drop Dimensions for Simple-Bend Tube Fittings with Flared and Flareless End Connections Used in Aerospace Applications	1982	SAE	0
24078	ARP715A	Performance Acceptance Testing of Air Turbine Starters	1982	SAE	0
24079	AMS4925B	TITANIUM ALLOY BARS AND FORGINGS 4A1 - 4Mn Annealed, 130,000 psi Yield - UNS R56440	1982	SAE	0
24080	AMS5533A	ALLOY SHEET & STRIP, CORROS & HEAT RESIS, IRON BASE	1982	SAE	0
24081	AMS5644D	Steel Bars and Forgings, Corrosion Heat Resistant 17Cr - 7Ni - 1Al - UNS S17700	1982	SAE	0
24082	AMS5728B	STEEL FORCINGS, CORROSION AND HEAT RESISTANT 16Cr - 25Ni - 6Mo Hopkins Electric Ingot Process	1982	SAE	0
24083	AMS5727B	STEEL FORCINGS, CORROSION AND HEAT RESISTANT 16Cr - 25Ni - 6Mo	1982	SAE	0
24084	AMS5722C	STEEL BARS, FORCINGS, AND RINGS, CORROSION AND HEAT RESISTANT 19.5Cr - 9.5Ni - 1.4Mo - 1.4W - 0.42(Cb + Ta) - 0.22Ti - UNS K63198	1982	SAE	0
24085	AMS5720A	STEEL BARS, CORROSION AND HEAT RESISTANT 20Cr - 9Ni - 1.4Mo - 1.4W - -0.42(Cb + Ta) - 0.22Ti - UNS K63198	1982	SAE	0
24086	AMS5741D	STEEL BARS AND FORCINGS, CORROSION AND HEAT RESISTANT 13.5Cr - 26Ni - 1.8Mo - 3.0Ti - 0.02B Consumable Electrode Vacuum Melted Solution, Stabilization, and Precipitation Heat Treated - UNS K66545	1982	SAE	0
24087	AMS5673D	Steel Wire, Corrosion Resistant 17Cr - 7.1Ni - 1.1Al Precipitation Hardenable, Spring Temper - UNS S17700	1982	SAE	0

24088	ARP1352	Helicopter Mission Definition	1982	SAE	0
24089	AMS7714	STEEL SHEET AND STRIP, FLAT-ROLLED ELECTRICAL 3Si AISI Type M-19, Semiprocessed	1982	SAE	0
24090	AMS7715	STEEL SHEET AND STRIP, FLAT-ROLLED ELECTRICAL 4.25Si, AISI TYPE M-15, SEMIPROCESSED	1982	SAE	0
24091	AMS7806A	MOLYBDENUM FORGINGS POWDER METALLURGY, SINTERED, STRESS RELIEVED	1982	SAE	0
24092	AMS7807A	MOLYBDENUM FORGINGS, ARC CAST, STRESS RELIEVED	1982	SAE	0
24093	AMS7811A	MOLYBDENUM ALLOY SHEET, STRIP, PLATE, 0.5Ti, ARC CAST, STRESS RELIEVED	1982	SAE	0
24094	AMS7813	MOLYBDENUM ALLOY BARS, 0.5Ti, ARC CAST, STRESS RELIEVED	1982	SAE	0
24095	AMS7476C	BOLTS AND SCREWS, STEEL, CORROSION AND HEAT RESISTANT Roll Threaded - UNS K63198	1982	SAE	0
24096	AMS7899	TUNGSTEN SHEET & STRIP	1982	SAE	0
24097	AMS7821	MOLYBDENUM ALLOY FORGINGS, 0.5Ti-0.08Zr, ARC CAST, STRESS RELIEVED	1982	SAE	0
24098	AMS6541A	STEEL BARS, FORGINGS, TUBING, AND RINGS 0.48Cr - 8.0Ni - 4.0Co - 0.48Mo - 0.9V (0.24 - 0.30C) Premium Quality, Consumable Electrode Melted, Annealed	1982	SAE	0
24099	AMS6542A	STEEL BARS, FORGINGS, AND TUBING 0.27Cr - 7.75Ni - 4.0Co - 0.27Mo - 0.09V (0.42 - 0.48C) Premium Quality, Consumable Electrode Melted, Annealed	1982	SAE	0
24100	AMS6242C	STEEL BARS AND FORGINGS, CARBURIZING 5.0Ni (0.15 - 0.20C)	1982	SAE	0
24101	AMS3921A	PLYWOOD, MEDIUM DENSITY	1982	SAE	0
24102	AMS3922A	PLYWOOD, HIGH DENSITY	1982	SAE	0
24103	AMS3750A	POTTING COMPOUND, EPOXY, FLEXIBLE DUROMETER 75-85	1982	SAE	0
24104	AMS3540A	PAPER, GREASEPROOF Acid Free - Noncorrosive - Light Duty	1982	SAE	0
24105	AMS3554A	FIBREBOARD, CORRUGATED DOUBLE WALL	1982	SAE	0
24106	AIR1758	Limits and Fits - International Metric Tolerance System	1982	SAE	0
24107	AMS3825	FABRIC, GLASS (181) (CHROME TREATED)	1982	SAE	0
24108	AMS3835	FABRIC, GLASS(181) (DECORATIVE GRADE)	1982	SAE	0
24109	AMS3810A	TAPE, ADHESIVE, CLOTH BACK	1982	SAE	0
24110	AIR1533	Procedure for the Calculation of Basic Emission Parameters for Aircraft Turbine Engines	1982	SAE	0
24111	AMS3287	FELT (BACK CHECK), GRAY (95% WOOL)	1982	SAE	0
24112	MAP1670	Studs, Installation Practice for Interference Fit - Metric	1982	SAE	0
24113	J362	VEHICLE HOOD LATCH SYSTEMS	1982	SAE	0
24114	AS782	CLAMP, HALF TUBE SUPPORT	1982	SAE	0
24115	HS J788	Manual on Design and Application of Leaf Springs - Information Report; Fourth Edition	1982	SAE	0
24116	AS8033	Nickel Cadmium Vented Rechargeable Aircraft Batteries (Non-Sealed, Maintainable Type)	1981	SAE	0
24117	J461	Wrought and Cast Copper Alloys	1981	SAE	0
24118	J463	Wrought Copper and Copper Alloys	1981	SAE	0
24119	J1346	Guide to Manifold Absolute Pressure Transducer Representative Test Method, Information Report	1981	SAE	0
24120	J1332	Rope Drum Rotation Indicating Device	1981	SAE	0
24121	J1340	Test Method for Measuring Power Consumption of Air Conditioning and Brake Compressors for Trucks and Buses	1981	SAE	0
24122	J1193	Nomenclature and Dimensions for Hydraulic Excavators	1981	SAE	0
24123	J126	Selecting and Specifying Hot and Cold Rolled Steel Sheet and Strip	1981	SAE	0
24124	MA2003	Rotary Flexure Testing of Hydraulic Tubing Joints and Fittings	1981	SAE	0
24125	J811	Surface Rolling and Other Methods for Mechanical Prestressing of Metals, Information Report;	1981	SAE	0
24126	AMS3809	Tape, Adhesive, Pressure- Sensitive Double-Faced, Carpet Tie Down	1981	SAE	0
24127	AMS3780	COPPER WIRE POLYTETRAFLUOROETHYLENE Covered, Miniature	1981	SAE	0

24128	AMS4019	ALUMINUM ALLOY SHEET AND PLATE 3.5Mg - 0.25Cr (5154-H32)	1981	SAE	0
24129	AMS4047B	ALUMINUM ALLOY SHEET AND PLATE, ALUMINUM ALLOY CLAD, ROLL TAPERED 5.6Zn - 2.5Mg - 1.6Cu - 0.25Cr (Alc 7075-T6)	1981	SAE	0
24130	AMS4052A	ALUMINUM ALLOY SHEET & PLATE, ALUMINUM ALLOY CLAD	1981	SAE	0
24131	AMS4042F	ALUMINUM ALLOY SHEET & PLATE,ALCLAD 4.5CU-1.5MG	1981	SAE	0
24132	AMS4072	ALUMINUM ALLOY SHEET AND PLATE, ALCLAD 4.5Cu - 1.5Mg - 0.60Mn (Alclad 2024-T86) Width 30 In. and Under	1981	SAE	0
24133	AMS4073	ALUMINUM ALLOY SHEET AND PLATS, ALCLAD 4.5Cu - 1.5Mg - 0.60Mn (Alclad 2024-T86) Width Over 30 to 48 In. , Incl	1981	SAE	0
24134	AMS4074	ALUMINUM ALLOY SHEET AND PLATE, ALCLAD 4.5Cu - 1.5Mg - 0.60Mn (ilclad 2024-T86) Width Over 43 to 60 In., Incl	1981	SAE	0
24135	AMS4075	ALUMINUM ALLOY SHEET AIMD PLATE, ALCLAD 4.5Cu - 1.5Mg - 0.60Mn (Alclad 2024-T86) Width Over 60 Inches	1981	SAE	0
24136	AMS4060	ALUMINUM ALLOY SHEET & PLATE, ALCLAD 4.5CU-1.5MG	1981	SAE	0
24137	AMS4061	ALUMINUM ALLOY SHEET AND PLATE, ALCLAD 4.5CU - 1.5Mg - 0.60Mn (Alclad 2024-T36) Width Over 60 Inches	1981	SAE	0
24138	AMS4282E	ALUMINUM ALLOY CITINGS, PERMANENT MOLD 4.5Cu - 2.5Si (B195-T6) Solution and Precipitation Treated	1981	SAE	0
24139	AMS4283D	ALUMINUM ALLOY CASTINGS, PERMANENT MOLD 4.5Cu - 2.5S1 (B195-T4) Solution Treated	1981	SAE	0
24140	AMS4099	ALUMINUM ALLOY SHEET AND PLATE 4.5CU - 1.5Mg - 0.60Mn (2024-T36) Width Over 60 Inches	1981	SAE	0
24141	AMS4097	ALUMINUM ALLOY SHEET & PLATE 4.5CU-1.5MG-0.60MN (2024-T36) WIDTH 48 IN. AND UNDER	1981	SAE	0
24142	AMS4098	ALUMINUM ALLOY SHEET AND PLATE 4.5Cu - 1.5Mg - 0.60Mn (2024-T36) Width Over 48 to 60 In., Incl	1981	SAE	0
24143	AIR3276	Boss - Plug/Pin, Expansion Type Hole Preparation	1981	SAE	0
24144	AMS4103	ALUMINUM ALLOY SHEET AND PLATE 4-5Cu - 1.5Mg - 0.60Mn (2024-T36) Width 30 In. and Under	1981	SAE	0
24145	AMS4104	ALUMINUM ALLOY SHEET AND PLATE 4.5Cu - 1.5Mg - 0.60Mn (2024-T86) Width Over 30 to 43 In. , Incl	1981	SAE	0
24146	AMS4105	ALUMINUM ALLOY SHFLT AND PLATE 4.5Cu - 1.5Mg - 0.60Mn (2024-T86) Width Over 48 to 60 In., Incl	1981	SAE	0
24147	AMS4106	ALUMINUM ALLOY SHEET AND PLATE 4.5Cu - 1.5Mg - 0.60Mn (2024-T86) Width Over 60 Inches	1981	SAE	0
24148	AMS4109A	Aluminum Alloy Hand Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.24Cr (7175- T736) - UNS A97175	1981	SAE	0
24149	AIR3277	Installation Procedures - Pin/Plug Expansion Type	1981	SAE	0
24150	AMS4137A	ALUMINUM ALLOY FORGINGS 7.5ZN-1.6MG-0.7CU-0.55MN (76S-T6)	1981	SAE	0
24151	AMS4170	ALUMINUM ALLOY IMPACT EXTRUSIONS 5.6Zn - 2.5Mg - 1.6Cu - 0.25Cr (75S-T6)	1981	SAE	0
24152	AMS4158A	ALUMINUM ALLOY EXTRUSIONS 6.8ZN-2.75MG-2.0CU	1981	SAE	0
24153	AMS6416B	Steel Bars, Forgings, and Tubing 1.6Si - 0.82Cr - (0.41 - 0.46C)	1981	SAE	0
24154	AMS4840A	LEADED BRONZE CASTINGS 70Cu-24.5Pb-5.5Sn	1981	SAE	0
24155	AMS4358A	MAGNESIUM ALLOY FORGINGS AZ61X	1981	SAE	0
24156	ARP1536A	Abrasion Test Procedure for Chafe Guard	1981	SAE	0
24157	AS1607A	Valve, Starter Control, Pneumatic, Aircraft Engine General Specification for	1981	SAE	0
24158	AS1620	STUD, LOCKED IN - RING, STRAIGHT, HOLE PREPARATION FOR	1981	SAE	0
24159	AS1561	Stud, Locked in - Ring, Straight, Installation and Removal of	1981	SAE	0
24160	ARP450D	FLIGHT DECK VISUAL, AUDIBLE, & TACTILE SIGNALS	1980	SAE	0
24161	ARP504C	Ignition System Testing - Metering and Power Supplies	1980	SAE	0
24162	AMS5750C	Alloy Bars, Forgings, and Rings, Corrosion and Heat Resistant Nickel Base - 15.5Cr - 16Mo - 3.8W - 5.5Fe Solution Heat Treated	1980	SAE	0
24163	J782B	(R) MOTOR VEHICLE SEATING MANUAL	1980	SAE	0

24164	J820	Crane Hoist Line Speed and Power Test Code	1980	SAE	0
24165	MA1549	Wrenching Configuration, 12 Spline, For Metric Threaded Fasteners	1980	SAE	0
24166	AIR1593	Clamp Loads and Bending Stresses in Aircraft Tubing Installations	1980	SAE	0
24167	J1257	Rating Chart for Cantilevered Boom Cranes	1980	SAE	0
24168	J1274	PERFORMANCE REQUIREMENTS FOR THE AUTOMOTIVE AUDIO CASSETTE	1980	SAE	0
24169	J224	Collision Deformation Classification	1980	SAE	0
24170	AS8028	Powerplant Fire Detection Instruments Thermal & Flame Contact Types (Reciprocating and Turbine Engine Powered Aircraft)	1980	SAE	0
24171	AS8020	MINIMUM PERFORMANCE STANDARDS FOR ENGINE DRIVEN D.C. GENERATORS/STARTER-GENERATORS AND ASSOCIATED VOLTAGE REGULATORS	1980	SAE	0
24172	AS714A	Aircraft Hydraulic Start Motor	1980	SAE	0
24173	B92.2M	Standard ANSI B92.2M-1980 (R1989) (Includes B92.2Ma-1984) Approved by American National Standards Institute Metric Module Involute Splines	1980	SAE	0
24174	J1006	Performance Test for Air Conditioned Agricultural Equipment	1980	SAE	0
24175	HS-788	SAE Manual on Design and Application of Leaf Springs	1980	SAE	0
24176	J1048	Symbols for Motor Vehicle Controls, Indicators and Tell-Tales	1980	SAE	0
24177	J107	Operator Controls and Displays on Motorcycles	1980	SAE	0
24178	AIR1377A	Fire Test Equipment for Flexible Hose and Tube Assemblies	1980	SAE	0
24179	J1152	Braking Performance - Rubber-Tired Construction Machines	1980	SAE	0
24180	J1014	Classification and Nomenclature Towing Winch for Skidders and Crawler Tractors	1979	SAE	0
24181	AS3265	WASHER FLAT LOAD SPREADING, METRIC, AMS5525	1979	SAE	0
24182	AS3215A	RING, RETAINING-SPIRAL, INTERNAL, HEAVY DUTY, CRES	1979	SAE	0
24183	AS3216A	RING, RETAINING-SPIRAL, EXTERNAL, HEAVY DUTY, CRES	1979	SAE	0
24184	AS3217A	RING, RETAINING-SPIRAL, INTERNAL, LIGHT DUTY, CRES	1979	SAE	0
24185	AS3219A	Ring, Retaining, Spiral, Minimum Distortion, Dimensional and Acceptance Standard For	1979	SAE	0
24186	J1215	PERFORMANCE PREDICTION OF ROLL-OVER PROTECTIVE STRUCTURES (ROPS) DTHROUGH ANALYTICAL METHODS	1979	SAE	0
24187	J1230	Minimum Requirements for Wheel-Slip Brake-Control System Malfunction Signals	1979	SAE	0
24188	J742	(R) CAPACITY RATINGâ LOADER BUCKET	1979	SAE	0
24189	AMS4188-5	ALUMINUM ALLOY WELDING WIRE 7. OSi - 0. 52Mg (357.0)	1979	SAE	0
24190	AMS3582A	Plastic Tubing, Electrical Insulation Crosslinked Polyvinyl Chloride, Flexible Heat Shrinkable 2 to 1 Shrink Ratio	1979	SAE	0
24191	AMS5531A	STEEL SHEET, STRIP, AND PLATE, CORROSION AND HEAT RESISTANT 30Fe - 21Cr - 20Ni - 20Co - 3. OMo - 2.5W - 1.0(Cb+Ta) - 0.15N	1979	SAE	0
24192	AMS6540C	STEEL BARS, FORGINGS, TUBING,AND RINGS 0.48CR - 8.0Ni - 4.0Co - 0.48Mo - 0.09V (0.24 - 0.30C) Annealed	1979	SAE	0
24193	AMS6545B	STEEL SHEET STRIP, AND PLATE 0.48Cr - 8.0Ni - 4.0Co - 0.48Mo - 0.9V (0.24 - 0.30C) Annealed	1979	SAE	0
24194	AS1370A	NULL	1979	SAE	0
24195	AS1159B	Wrenching Configuration, 12 Lobed, For Threaded Fasteners	1979	SAE	0
24196	AS1508	Undercuts for Straight Screw Threads - Metric	1979	SAE	0
24197	AS1486	HOSE ASSEMBLY, SEMI-RIGID, LOW PRESSURE, FLARELESS, POTABLE WATER, 45° TO 45°	1979	SAE	0
24198	AS1487	HOSE ASSEMBLY, SEMI-RIGID, LOW PRESSURE, FLARELESS, POTABLE WATER, 45° TO 90°	1979	SAE	0
24199	AS1483	HOSE ASSEMBLY, SEMI-RIGID, LOW PRESSURE, FLARELESS, POTABLE WATER, STRAIGHT TO STRAIGHT	1979	SAE	0
24200	AS1484	HOSE ASSEMBLY, SEMI-RIGID, LOW PRESSURE, FLARELESS, POTABLE WATER, STRAIGHT TO 45°	1979	SAE	0
24201	AS1485	Hose Assembly, Semi- Rigid, Low Pressure, Flareless, Potable Water, Straight to 90 Degree	1979	SAE	0

24202	AS3069	NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, AMS7251	1979	SAE	0
24203	AS3062C	Bolts, Screws and Studs, Screw Thread Requirements	1979	SAE	0
24204	AS3098	SCREW, MACHINE - HEXAGON HEAD, PD SHANK, CRES AMS5731, .164-36 UNJF-3A	1979	SAE	0
24205	AS3099	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, CRES AMS5731, .190-32 UNJF-3A	1979	SAE	0
24206	AS3100	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, CRES AMS5731, .250-28 UNJF-3A	1979	SAE	0
24207	AS3101	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, CRES AMS5731, .3125-24 UNJF-3A	1979	SAE	0
24208	AS3109	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES AMS5731, .3125-24 UNJF-3A	1979	SAE	0
24209	AS3111	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES AMS5731, .4375-20 UNJF-3A	1979	SAE	0
24210	AS3110	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES AMS5731, .375-24 UNJF-3A	1979	SAE	0
24211	AS3113	BOLT, MACHINE - HEXAGON HEAD, DRILLED 1 HOLE, PD SHANK, CRES AMS5731, .5625-18 UNJF-3A	1979	SAE	0
24212	AS3114	BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, CRES AMS5731, .190-32 UNJF-3A	1979	SAE	0
24213	AS3116A	Bolt, Machine - Hexagon Head, Drilled 6 Holes, PD Shank, CRES AMS 5731, .3125-24 UNJF-3A	1979	SAE	0
24214	AS3115	BOLT, MACHINE - HEXAGON HEAD, DRILLED 6 HOLES, PD SHANK, CRES AMS5731, .250-28 UNJF-3A	1979	SAE	0
24215	AS3108	Bolt, Machine-Hexagon Head, Drilled 1 Hole, PD Shank, CRES AMS 5731, .250-28 UNJF-3A	1979	SAE	0
24216	AS3102	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, CRES AMS5731, .375-24 UNJF-3A	1979	SAE	0
24217	AS3105	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, CRES AMS5731, .5625-18 UNJF-3A	1979	SAE	0
24218	AS3103	BOLT, MACHINE - HEXAGON HEAD, PD SHANK, CRES AMS5731, .4375-20 UNJF-3A	1979	SAE	0
24219	AS3120	Bolt, Machine-Hexagon Head, Drilled 6 Holes, PD Shank, CRES AMS 5731, .5625-18 UNJF-3A	1979	SAE	0
24220	AS3068A	NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, AMS7251	1978	SAE	0
24221	AS1516	Helicopter FUEL Economy Evaluation	1978	SAE	0
24222	ARP766A	Restraint Device for Small Children	1978	SAE	0
24223	ARP1469	Restraint Device for Infants	1978	SAE	0
24224	ARP1278	Oscilloscopic Method of Measuring Spark Energy	1978	SAE	0
24225	J786A	Brake System Road Test Code - Truck, Bus, and Combination of Vehicles	1978	SAE	0
24226	J992	Brake System Performance Requirements - Truck, Bus, and Combination of Vehicles	1978	SAE	0
24227	J1225	Development of a Frequency Weighted Portable Ride Meter	1978	SAE	0
24228	J1235	Measuring and Reporting the Internal Leakage of a Hydraulic Fluid Power Valve	1978	SAE	0
24229	J1232	Passenger and Light Truck Tire Traction Device Profile Determination and Classification	1978	SAE	0
24230	J1238	Rating Lift Cranes on Fixed Platforms Operating in the Ocean Environment	1978	SAE	0
24231	J1216	Test Methods for Metric Threaded Fasteners	1978	SAE	0
24232	J1184	Definitions of Acoustical Terms	1978	SAE	0
24233	J256B	SERVICE PERFORMANCE REQUIREMENTS FOR MOTOR VEHICLE LIGHTING DEVICES AND COMPONENTS	1978	SAE	0
24234	AIR1466	Hydraulic Energy Limited Engine Starting Systems	1978	SAE	0
24235	AS3226	Tube, Tee, Boss - AMS 5646	1978	SAE	0
24236	AS3259	PIN - COTTER, CRES AMS 7211, METRIC SERIES	1978	SAE	0
24237	AS966B	Flange - Accessory, 8.000 BC Round, Design Standard for	1978	SAE	0
24238	AS972B	Spline Details, Accessory Drives and Flanges	1977	SAE	0
24239	J1072	Sintered Tool Materials, Recommended Practice	1977	SAE	0
24240	J1171	External Ignition Protection of Marine Electrical Devices	1977	SAE	0
24241	J1167	(R) Motorcycle Stop Lamp Switch	1977	SAE	0
24242	J1168	Motorcycle Bank Angle Measurement Procedure	1977	SAE	0

24243	J1174	Operator Ear Sound Level Measurement Procedure for Small Engine Powered Equipment	1977	SAE	0
24244	J1180	Telescopic Boom Length Indicating System	1977	SAE	0
24245	AS701C	Boss Design for Spark Igniters	1977	SAE	0
24246	J439A	Sintered Carbide Tools	1977	SAE	0
24247	AIR1423	Electromagnetic Compatibility on Gas Turbine Engines for Aircraft Propulsion	1977	SAE	0
24248	J234	Electric Windshield Washer Switch	1977	SAE	0
24249	J1194	Rollover Protective Structures (ROPS) for Wheeled Agricultural Tractors	1977	SAE	0
24250	J1195	CYLINDER ROD WIPER SEAL INGRESSION TEST	1977	SAE	0
24251	J1200	Blind Rivets - Break Mandrel Type	1977	SAE	0
24252	J1203	Light Transmittance of Automotive Windshields Safety Glazing Materials	1977	SAE	0
24253	AIR1500	Bibliography-Lossy Filters	1977	SAE	0
24254	J929A	PISTON RINGS AND PISTONS	1977	SAE	0
24255	J734	COMPONENT NOMENCLATURE - DUMPER TRAILER	1977	SAE	0
24256	J589B	Turn Signal Switch	1977	SAE	0
24257	AS1414	PROPELLER SHAFT END - FLANGED 5.125(130.175) BOLT CIRCLE	1977	SAE	0
24258	AS3070	NUT, SELF-LOCKING, DOUBLE HEXAGON, REDUCED ENVELOPE, AMS7251	1976	SAE	0
24259	AS3144	STUD, STEPPED - 2.5 DIA ENGAGEMENT, PD SHANK, AMS 5731 .5625-18 UNJF-3A X .500-20 UNJF-3A	1976	SAE	0
24260	AS3156	BOLT, MACHINE- DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, CLOSE TOLERANCE SHANK, AMS 4967, .190-32, UNJF-3A	1976	SAE	0
24261	AS3160	BOLT, MACHINE- DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, CLOSE TOLERANCE SHANK, AMS 4967, .4375-20, UNJF-3A	1976	SAE	0
24262	AS3161	Bolt, Machine-Double Hexagon Extended Washer Head, Drilled, Close Tolerance Shank, AMS 4967, .500-20 UNJF-3A	1976	SAE	0
24263	AS3162	Bolt, Machine-Double Hexagon Extended Washer Head, Drilled, Close Tolerance Shank, AMS 4967, .5625-18 UNJF-3A	1976	SAE	0
24264	AS3157	BOLT, MACHINE- DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, CLOSE TOLERANCE SHANK, AMS 4967, .250-28, UNJF-3A	1976	SAE	0
24265	AS3158	BOLT, MACHINE- DOUBLE HEXAGON EXTENDED WASHER HEAD, DRILLED, CLOSE TOLERANCE SHANK, AMS 4967, .3125-24, UNJF-3A	1976	SAE	0
24266	AS1171A	BOSS-FLUID CONNECTION, INTERNAL STRAIGHT THREAD, SHALLOW TAP	1976	SAE	0
24267	AS1338	Aerospace Metric 60 Degree Screw Thread Profile and Tolerance Classes	1976	SAE	0
24268	ARP476A	Shock and Vibration Evaluation of Packaging	1976	SAE	0
24269	ARP159A	Dielectric Testing of Spark Plugs	1976	SAE	0
24270	AMS5658C	STEEL BARS, FORGINGS, AND RINGS, CORROSION RESISTANT 15cr - 4.5Ni -0.30 (Cb + Ta) - 3.5Cu. - UNS S15500	1976	SAE	0
24271	J773	Conical Spring Washers	1976	SAE	0
24272	AIR1404	DC Resistivity vs RF Impedance of EMI Gaskets	1976	SAE	0
24273	J399	Anodized Aluminum Automotive Parts	1976	SAE	0
24274	J462	Cast Copper Alloys	1976	SAE	0
24275	J451	Aluminum Alloys - Fundamentals	1976	SAE	0
24276	J470C	Wrought Nickel and Nickel-Related Alloys	1976	SAE	0
24277	AS3208	Packing, Preformed - AMS 7276 - Seal	1976	SAE	0
24278	AS3209	PACKING, PREFORMED - AMS 7276, O RING	1976	SAE	0
24279	AS3214	Wire, Safety-Steel, Corrosion and Heat Resistant, AMS 5689	1976	SAE	0
24280	AS3167	Bolt, Machine - Double Hex Extended Washer Head, Close Tolerance Shank, AMS 5643, .190-32 UNJF-3A	1976	SAE	0

24281	AS3169	Bolt, Machine - Double Hex Extended Washer Head, Close Tolerance Shank, AMS 5643, .3125-24 UNJF-3A	1976	SAE	0
24282	AS3168	Bolt, Machine - Double Hex Extended Washer Head, Close Tolerance Shank, AMS 5643, .250-28 UNJF-3Am	1976	SAE	0
24283	AS3172A	Bolt, Machine - Double Hex Extended Washer Head, Close Tolerance Shank, AMS 5643, .500-20 UNJF-3A	1976	SAE	0
24284	J1136	Braking Performance - Roller/Compactors	1976	SAE	0
24285	J1115	Guidelines for Developing and Revising SAE Nomenclature and Definitions, Information Report	1976	SAE	0
24286	J1096	Measurement of Exterior Sound Levels for Heavy Trucks Under Stationary Conditions	1976	SAE	0
24287	J1117	Method of Measuring and Reporting the Pressure Differential-Flow Characteristics of a Hydraulic Fluid Power Valve, Recommended Practice	1975	SAE	0
24288	J1109	Component Nomenclature - Articulated Log Skidder, Rubber-Tired	1975	SAE	0
24289	AS3166	UNION, TUBE - CRES AMS 5646, CONICAL END, CONNECTOR	1975	SAE	0
24290	AIR1296	Concurrent Design of Engines and Specifications of Starting System for Helicopters	1975	SAE	0
24291	AS8004	Minimum Performance Standard for Turn and Slip Instrument	1975	SAE	0
24292	AS8001	Minimum Performance Standard for Bank & Pitch Instruments	1975	SAE	0
24293	AIR1312	EXHAUST EMISSION LIMITS FOR DIESEL ENGINES USED IN AIRCRAFT GROUND SUPPORT EQUIPMENT AT AIRPORT ENVIRONMENTS	1975	SAE	0
24294	J499A	Parallel Side Splines for Soft Broached Holes in Fittings	1975	SAE	0
24295	J284	Safety Alert Symbol for Agricultural, Construction and Industrial Equipment	1975	SAE	0
24296	J122	Surface Discontinuities on Nuts	1975	SAE	0
24297	AS3163	Nut, Plain - O.D. Slots, Key Washer Locked, AMS 6322, MIL-S-8879	1975	SAE	0
24298	AS3090	STUD - STRAIGHT, KEY LOCKED, CRES AMS5731 .190-32 UNJF X .190-32 UNJF	1975	SAE	0
24299	AS3091	STUD - STRAIGHT, KEY LOCKED, CRES AMS5731 .250-28 UNJF X .250-28 UNJF	1975	SAE	0
24300	AS3092	STUD - STRAIGHT, KEY LOCKED, CRES AMS5731 .3125-24 UNJF X .3125-24 UNJF	1975	SAE	0
24301	AS3093	STUD - STRAIGHT, KEY LOCKED, CRES AMS5731 .375-24 UNJF X .375-24 UNJF	1975	SAE	0
24302	AS3095	INSERT - CRES HELICAL COIL FINE THREAD, LOCKING (LOW FRICTION SYSTEMS) 2 DIA NOM LENGTH	1974	SAE	0
24303	AS3096	INSERT - CRES HELICAL COIL FINE THREAD, LOCKING (LOW FRICTION SYSTEMS) 2.5 DIA NOM LENGTH	1974	SAE	0
24304	AS3097	INSERT - CRES HELICAL COIL FINE THREAD, LOCKING (LOW FRICTION SYSTEMS) 3 DIA NOM LENGTH	1974	SAE	0
24305	AS3094	INSERT - CRES HELICAL COIL FINE THREAD, LOCKING (LOW FRICTION SYSTEMS) 1.5 DIA NOM LENGTH	1974	SAE	0
24306	AIR1262	Aircraft Fire Protection for Helicopter Gas Turbine Powerplant and Related Systems Installations	1974	SAE	0
24307	AIR1209	Construction and Calibration of Parallel Plate Transmission Line for Electromagnetic Interference Susceptibility Testing	1974	SAE	0
24308	AS1297A	Reducers, Pneumatic Pressure, Missile	1974	SAE	0
24309	AS1337A	Selected Aerospace Diameter Pitch Combinations of Metric 60° Screw Threads for Nuts and Bolts	1974	SAE	0
24310	AMS5735J	STEEL BARS, FORGINGS, TUBING, AND RINGS, CORROSION AND HEAT RESISTANT 15Cr - 26Ni - 1.3Mo - 2.1Ti - 0.30V 1800 Degrees F (982.2 Degrees C) Solution and Precipitation Heat Treated - UND K66286	1974	SAE	0
24311	AMS5736G	STEEL BARS, FORGINGS, TUBING, AND RINGS, CORROSION AND HEAT RESISTANT 15Cr - 26Ni - 1.3Mo - 2.1Ti - 0.30V 1800 Degrees F (982.2 Degrees C) Solution Heat Treatec - UNS K66286	1974	SAE	0
24312	J489B	LOCK WASHERS	1974	SAE	0
24313	AS8003	Minimum Performance Standard for Automatic Pressure Altitude Reporting Code Generating Equipment	1974	SAE	0
24314	J1074	Engine Sound Level Measurement Procedure (Stabilized Type)	1974	SAE	0
24315	AS961B	Drive - Studded, Accessory, 5.000 B.C. Square, Design Standard for	1974	SAE	0
24316	AS959B	Drive - Studded, Accessory, 2.653 B.C. Square, Design Standard for	1974	SAE	0
24317	AS880	PROPELLER SHAFT END - FLANGED 4.250(107.95) BOLT CIRCLE	1974	SAE	0
24318	J1060	Subjective Rating Scale for Evaluation of Noise and Ride Comfort Characteristics Related to Motor Vehicle Tires (Stabilized Type)	1973	SAE	0

24319	AIR1309	AIRCRAFT ENVIRONMENTAL FACTORS FOR DESIGN CONSIDERATION	1973	SAE	0
24320	J471D	Sintered Powder Metal Parts: Ferrous	1973	SAE	0
24321	J46	Wheel-Slip Brake-Control System Road Test Code	1973	SAE	0
24322	J521B	FUEL INJECTION TUBING CONNECTIONS	1973	SAE	0
24323	J974	Flashing Warning Lamp for Agricultural Equipment	1973	SAE	0
24324	J993	Alloy and Temper Designation Systems for Aluminum, Standard;	1973	SAE	0
24325	ARP1267	Electromagnetic Interference Measurement Impulse Generators; Standard Calibration Requirements and Techniques	1973	SAE	0
24326	ARP1134	Adapter Interface- Turbine Engine Blade Moment Weighing Scale	1973	SAE	0
24327	AS1293	SLEEVE, HOSE ASSEMBLY, CHAFE GUARD, TEE COIL	1973	SAE	0
24328	AS1294	SLEEVE, HOSE ASSEMBLY, CHAFE GUARD, NYLON COIL	1973	SAE	0
24329	AS1295	SLEEVE, HOSE ASSEMBLY, CHAFE GUARD, NEOPRENE RUBBER	1973	SAE	0
24330	AS1298	SLEEVE, HEAVY WALL, HOSE ASSEMBLY, CHAFE GUARD, TFE	1973	SAE	0
24331	AS1325	Wrench Configuration, 12 Lobed Drive	1973	SAE	0
24332	AS1292	SLEEVE, HOSE ASSEMBLY, CHAFE GUARD, BUTYRATE COIL	1973	SAE	0
24333	AS100026 THRU AS100035A	Safety Wire - CRES AMS5685	1973	SAE	0
24334	AS194A	Nomenclature - Engine Cooling Fan	1973	SAE	0
24335	AS3080	INSERT - CRES HELICAL COIL FINE THREAD, STRAIGHT STUD LOCKING, 1.5 DIA NOM LENGTH	1973	SAE	0
24336	AS3081	INSERT - CRES HELICAL COIL FINE THREAD, STRAIGHT STUD LOCKING, 2 DIA NOM LENGTH	1973	SAE	0
24337	AS3082	INSERT - CRES HELICAL COIL FINE THREAD, STRAIGHT STUD LOCKING, 2.5 DIA NOM LENGTH	1973	SAE	0
24338	AS3083	Insert - CRES Helical Coil Fine Thread, Straight Stud Locking, 3 Dia Nom Length	1973	SAE	0
24339	AIR786A	Elastomer Compatibility Considerations Relative to O-Ring and Sealant Selection	1972	SAE	0
24340	AIR1207	A Primer of Aircraft Multiplexing	1972	SAE	0
24341	AS1259	Drive Pad Breech QAD Assembly	1972	SAE	0
24342	AS1260	Equivalent Sections of Certain Shapes to Round Bars	1972	SAE	0
24343	AS1188	Aircraft Tire Inflation-Deflation Equipment	1972	SAE	0
24344	ARP368C	Spark Plug Thread Form Data (60 Degrees Thread Angle)	1972	SAE	0
24345	ARP1172	Filters, Conventional, Electromagnetic Interference Reduction General Specification for	1972	SAE	0
24346	ARP1279	Standard Indoor Method of Collection and Presentation of the Bare Turboshift Engine Noise Data for Use in Helicopter Installations	1972	SAE	0
24347	AIR1054A	THE MEASUREMENT OF TRAINEE PERFORMANCE IN SIMULATORS AND PART-TASK TRAINERS	1972	SAE	0
24348	J67	Shovel Dipper, Clam Bucket, and Dragline Bucket Rating (Stabilized Type)	1972	SAE	0
24349	J687	Nomenclature - Truck, Bus, Trailer	1972	SAE	0
24350	J474	Electroplating and Related Finishes	1972	SAE	0
24351	J487A	COTTER PINS	1972	SAE	0
24352	J502	Woodruff Keys	1972	SAE	0
24353	J283	Test Procedure for Measuring Hydraulic Lift Capacity on Agricultural Tractors Equipped with Three-point Hitch	1972	SAE	0
24354	AIR1263	TIN PLATED SOLDERLESS TERMINAL LUGS AND SPLICES ON NICKEL COATED HIGH TEMPERATURE WIRE	1972	SAE	0
24355	AS692A	Igniter, Spark, Aeronautical Engine (High Tension)	1972	SAE	0
24356	AS470C	Drive-Accessory, 10 Bolt Circle - Reaf. Noncur. January 2001	1971	SAE	0

24357	AS471C	Flange-Accessory, 5 Bolt Circle - Reaffirmed Noncurrent January 2001	1971	SAE	0
24358	AS472C	FLANGE-ACCESSORY, 8â BOLT CIRCLE	1971	SAE	0
24359	AS463	OXYGEN REGULATORS FOR COMMERCIAL TRANSPORT AIRCRAFT	1971	SAE	0
24360	AS468C	Drive-Accessory, 5 Bolt Circle - Reaffirmed Noncurrent January 2001	1971	SAE	0
24361	AS977	Coupling - Clamp, Groove V-Band, Forged 6.400, 9.400, 11.400 Flange OD	1971	SAE	0
24362	J112A	Electric Windshield Wiper Switch	1971	SAE	0
24363	AIR1081	House Noise-Reduction Measurements for Use in Studies of Aircraft Flyover Noise	1971	SAE	0
24364	J235	Electric Blower Motor Switch	1971	SAE	0
24365	J243	Methods of Tests for Automotive-Type Sealers, Adhesives, and Deadeners	1971	SAE	0
24366	J258	Circuit Breaker - Internal Mounted - Automatic Reset	1971	SAE	0
24367	J259	Ignition Switch	1971	SAE	0
24368	J784A	Residual Stress Measurement by X-Ray Diffraction	1971	SAE	0
24369	J536B	Hose Clamps	1971	SAE	0
24370	J980A	Bumper Evaluation Test Procedure-Passenger Cars	1971	SAE	0
24371	J921B	MOTOR VEHICLE INSTRUMENT PANEL LABORATORY IMPACT TEST PROCEDURES - HEAD AREA	1971	SAE	0
24372	AIR1092	High Tension Exciter Output Voltage Measurement Using Cathode-Ray Oscilloscope	1971	SAE	0
24373	ARP484A	Spark Igniter Gap Types	1971	SAE	0
24374	ARP590B	Spark Plug, Aircraft Reciprocating Engine	1971	SAE	0
24375	AIR1213	Radioisotope Power Systems	1971	SAE	0
24376	AIR1221	Electromagnetic Compatibility (EMC) System Design Checklist	1971	SAE	0
24377	AIR1255	Spectrum Analyzers for Electromagnetic Interference Measurements	1971	SAE	0
24378	AIR947	Engine Erosion Protection	1971	SAE	0
24379	AS3076	RING - BACK-UP, BOSS CONNECTION POLYTETRAFLUORETHYLENE	1970	SAE	0
24380	ARP568B	UNIFORM DASH NUMBERING SYSTEM FOR O-RINGS	1970	SAE	0
24381	ARP721	Turbine Drive Shaft Connection	1970	SAE	0
24382	ARP667	Precision Motor Tachometer Generator	1970	SAE	0
24383	ARP676	LEVER ENDS (INVOLUTE SERRATIONS)	1970	SAE	0
24384	ARP826	Electrical Computing Resolvers	1970	SAE	0
24385	AS1194	Regulator Oxygen, Diluter Demand, Automatic Pressure Breathing	1970	SAE	0
24386	AIR1167	Environmental Criteria and Tests for Aerospace Ground Equipment in Support of Space Systems	1970	SAE	0
24387	J937B	Service Brake System Performance Requirements - Passenger Car	1970	SAE	0
24388	J918C	Passenger Car Tire Performance Requirements and Test Procedures, Standard	1970	SAE	0
24389	J836	Automotive Metallurgical Joining, Information Report	1970	SAE	0
24390	J437A	Selection and Heat Treatment of Tool and Die Steels	1970	SAE	0
24391	J438B	(R) Tool and Die Steels	1970	SAE	0
24392	J511	Pneumatic Spring Terminology	1970	SAE	0
24393	AIR1076	Aircraft Fire Protection for Reciprocating and Gas Turbine Engine Installations	1970	SAE	0
24394	AS976	Coupling - Clamp, Groove V-Band, 6.400, 9.400, 11.400 Flange OD	1970	SAE	0
24395	AS960A	Drive - Studded, Accessory, 2.653 B.C. Square, Design Standard for	1969	SAE	0
24396	AS962A	Flange - Accessory, 5.000 BC Square, Design Standard for	1969	SAE	0
24397	J105	HEX BOLTS	1969	SAE	0

24398	J109	Service Brake System Performance Requirements - Motorcycles and Motor-Driven Cycles (Stabilized Type)	1969	SAE	0
24399	AS413B	Temperature Instruments (Reciprocating Engine Powered Aircraft)	1969	SAE	0
24400	AS778A	Spark Plug Terminals and Sleeves - Reaffirmed Noncurrent June 1994	1969	SAE	0
24401	J125	Elevated Temperature Properties of Cast Irons	1969	SAE	0
24402	J138	Film Analysis Guides for Dynamic Studies of Test Subjects	1969	SAE	0
24403	J388	Dynamic Flex Fatigue Test for Slab Polyurethane Foam	1969	SAE	0
24404	J345A	Wet or Dry Pavement Passenger Car Tire Peak and Locked Wheel Braking Traction	1969	SAE	0
24405	J857	ROLL-OVER TESTS WITHOUT COLLISION	1969	SAE	0
24406	AIR1091	High Voltage Pulse Generator	1969	SAE	0
24407	AIR1090	Ignition Exciter Output Voltage Pulse Measurement Using a Pressurized Ball Gap	1969	SAE	0
24408	AIR1108	Groove Design - Metal Face Seal	1969	SAE	0
24409	AIR1129	Aerospace Ground Equipment Criteria for a Propellant Transfer Unit	1969	SAE	0
24410	ARP1111	Inspection of Worn Involute Splines	1969	SAE	0
24411	AS1078	Fitting End - Flared Tube Connection, Extended Thread	1969	SAE	0
24412	AS1104	Single-Degree-of-Freedom Spring-Restrained Rate Gyros	1969	SAE	0
24413	AS3040A	INSTALLATION - MULTIPLE TUBE DETACHABLE CUSHION CLAMP	1969	SAE	0
24414	ARP945	MINIMUM REQUIREMENTS FOR AIRPLANE CARGO SYSTEMS	1968	SAE	0
24415	ARP990	MINIMUM REQUIREMENTS FOR AIR CARGO PALLET NETS	1968	SAE	0
24416	ARP506A	HIGH TEMPERATURE INSULATED TERMINAL LUGS	1968	SAE	0
24417	J879B	Motor Vehicle Seating Systems, Recommended Practice	1968	SAE	0
24418	J792A	SAE Manual on Blast Cleaning, Information Report	1968	SAE	0
24419	J467B	Special Purpose Alloys ("Superalloys")	1968	SAE	0
24420	AIR1044	INTERIOR CONTOURS MAIN DECK CARGO COMPARTMENTS, JET POWERED CARGO AIRPLANES	1967	SAE	0
24421	J982	TRUCK, TRUCK-TRACTOR, AND TRAILER AIR SERVICE BRAKE SYSTEM PNEUMATIC PRESSURE AND TIME LEVELS	1967	SAE	0
24422	J999	Crane Boom Hoist Disengaging Device	1967	SAE	0
24423	ARP435	Overspeed Warning Instrument (Turbine Powered Subsonic Aircraft)	1967	SAE	0
24424	ARP830	MINIMUM REQUIREMENTS FOR AIR CARGO PALLETS	1967	SAE	0
24425	AIR978A	Diagrams and Characteristics of Typical Piston Engine Magneto Ignition Systems	1967	SAE	0
24426	AIR713A	Guideline for Determining, Presenting, and Substantiating Turbine Engine Starting and Motoring Characteristics,	1967	SAE	0
24427	AS143C	HEATERS, AIRCRAFT, INTERNAL COMBUSTION HEAT EXCHANGER TYPE	1966	SAE	0
24428	AIR938	GUIDE FOR PREPARATION OF OPERATIONS MANUALS BY AIRFRAME MANUFACTURERS	1966	SAE	0
24429	AIR941	APPLICATIONS OF PROGRAMMED INSTRUCTION IN THE AEROSPACE INDUSTRY	1966	SAE	0
24430	AIR902	Determination of Minimum Distance from Ground Observer to Aircraft for Acoustic Tests	1966	SAE	0
24431	AIR929	MILITARY AND COMMERCIAL TRAINING AND TRAINING EQUIPMENT SPECIFICATIONS AND REQUIREMENTS	1966	SAE	0
24432	AIR913	Rocket Ignition and Related Nomenclature	1966	SAE	0
24433	ARP834	MINIMUM REQUIREMENTS FOR SELF-PROPELLED PALLET-TRANSPORT AND LIFT VEHICLES	1966	SAE	0
24434	ARP907	Missile & Rocket Applications: Hose Assemblies, Flexible Metal, High Pressure And High Temperature	1966	SAE	0
24435	AMS4968A	TITANIUM ALLOY BARS AND FORGINGS 5Zr 5Al 5Sn Annealed	1966	SAE	0
24436	AMS4923A	TITANIUM ALLOY BARS AND FORGINGS 2Cr 2Fe 2Mo Annealed, 120,000 psi Yield	1966	SAE	0
24437	J977	INSTRUMENTATION FOR LABATORY IMPACT TESTS	1966	SAE	0

24438	J954	Urethane for Automotive Seating	1966	SAE	0
24439	J965	Abrasive Wear, Information Report	1966	SAE	0
24440	J787B	Motor Vehicle Seat Belt Anchorage	1966	SAE	0
24441	AS803	Igniter, Spark, Aeronautical Engine (Low Tension)	1966	SAE	0
24442	AS815	SPARK IGNITER OUTLINE/.500-20 THREADED MOUNTING	1966	SAE	0
24443	AS889	Calibration Spark Plugs	1966	SAE	0
24444	AS903	REMOTE TRIMMING ATTACHMENT FOR AIRCRAFT TURBINE ENGINE CONTROLS	1966	SAE	0
24445	AS919	SHALLOW GROOVE SHAFTS AND LOCKING DEVICES FOR BEARING RETAINING SPANNER NUTS	1966	SAE	0
24446	AS436	Mach Meters (Turbine Powered Subsonic Aircraft)	1965	SAE	0
24447	AS452A	Oxygen Mask Assembly, Demand and Pressure Breathing, Crew	1965	SAE	0
24448	AMS5669A	Alloy Bars, Corrosion and Heat Resistant Nickel Base - 15.5Cr - 0.95 (Cb + Ta) - 2.5Ti - 0.70Al - 7.0Fe Consumable Electrode or Vacuum Induction Melted	1965	SAE	0
24449	ARP835	MINIMUM REQUIREMENTS FOR PALLET DOLLY	1965	SAE	0
24450	ARP846	Low Tension Spark Igniter Sparking Voltage Test	1965	SAE	0
24451	ARP892	D-C Starter-Generator, Engine, General Specification for,	1965	SAE	0
24452	ARP886	SST GROUND HANDLING	1965	SAE	0
24453	ARP570A	Designation of Direction of Rotation of Helicopter Rotors	1965	SAE	0
24454	ARP243B	Nomenclature, Aircraft Hydraulic and Pneumatic Systems	1965	SAE	0
24455	ARP497A	Precision Control Motors - 400 Cycles	1965	SAE	0
24456	AIR885	Spark Calorimeter	1965	SAE	0
24457	AIR883	A Method of Ground Resonance Testing for Helicopters	1965	SAE	0
24458	AIR837	A GUIDE FOR TRAINING EQUIPMENT DEVELOPMENT	1964	SAE	0
24459	AIR769	GROUND FAULT PROTECTION ON 400-CYCLE GROUND POWER UNITS	1964	SAE	0
24460	AIR779	A SURVEY REPORT OF SIMULATORS USED AS TOOLS FOR RESEARCH, DESIGN AND DEVELOPMENT	1964	SAE	0
24461	ARP831	PALLET SIZES	1964	SAE	0
24462	ARP690	Standard Exposed Junction Thermocouple for Controlled Conduction Errors in Measurement of Air or Exhaust Gas Temperature	1964	SAE	0
24463	ARP691	Recommended Ice Bath for Reference Junctions	1964	SAE	0
24464	AMS7275	RINGS, SEALING, SYNTHETIC RUBBER Synthetic Lubricant Resistant (65 - 85) Fluorocarbon Type	1964	SAE	0
24465	J690	Certificates of Maximum Net Horsepower for Motor Trucks and Truck Tractors	1964	SAE	0
24466	J475A	Screw Threads	1964	SAE	0
24467	AS441	BANK AND PITCH INSTRUMENTS	1964	SAE	0
24468	AS654	Cable, Special Purpose, Electrical: Wire, Electrical (Ignition, High-Tension)	1964	SAE	0
24469	AS840	Manual for the SAE 17.6 Cubic Inch Spark Plug Rating Engine Including Maintenance and Overhaul	1964	SAE	0
24470	AS759	FITTINGS, UNIVERSAL OR INTERNALLY THREADED, FLARED AND FLARELESS	1963	SAE	0
24471	AS757	BOSS, STRAIGHT THREAD GASKET SEAL STANDARD DIMENSION FOR	1963	SAE	0
24472	AS518A	Drive Accessory 3.000 Pilot Diameter-QAD	1963	SAE	0
24473	AS522A	Flange Accessory 3.000 Pilot Diameter - QAD - Reaffirmed Noncurrent October 2001	1963	SAE	0
24474	AS519A	Drive Accessory 4.125 Pilot Diameter - QAD	1963	SAE	0
24475	AS523A	Flange Accessory 4.125 Pilot Diameter - QAD	1963	SAE	0
24476	AS524A	Flange Accessory 6.500 Pilot Diameter - QAD - Reaffirmed Noncurrent October 2001	1963	SAE	0
24477	AS529A	Adapter - 10.000 Bolt Circle to 6.500 Pilot Diameter - QAD	1963	SAE	0

24478	AS530A	Adapter - 8.000 Bolt Circle to 4.125 Pilot Diameter - QAD	1963	SAE	0
24479	AS526A	Coupling - Sheet Metal Retainer - QAD	1963	SAE	0
24480	AS527A	Coupling - Forged Retainer - QAD	1963	SAE	0
24481	AS473C	Flange-Accessory, 10 Bolt Circle - Reaf. Noncur. January 2001	1963	SAE	0
24482	J859	NUMBERING SYSTEM FOR DESIGNATING GRADES OF CAST FERROUS MATERIALS	1963	SAE	0
24483	J863	Methods of Determining Plastic Deformation in Sheet Metal Stampings	1963	SAE	0
24484	J856	Connectors and Plugs	1963	SAE	0
24485	ARP739	Gas Power Servos and Reaction Control Systems	1963	SAE	0
24486	ARP775	Test Procedure to Determine Surge Potential of Ground Pressure Fueling Systems	1963	SAE	0
24487	ARP760	400-CYCLE GROUND POWER UNIT PROVISIONS FOR AIRCRAFT ELECTRICAL SYSTEM PROTECTION	1963	SAE	0
24488	ARP761	FORMAT, TEXT AND NUMBERING SYSTEM FOR MANUALS COVERING CIVIL AIRCRAFT GROUND SUPPORT EQUIPMENT	1963	SAE	0
24489	ARP788	Procedure For The Determination Of The Silting Index Of A Fluid	1963	SAE	0
24490	ARP777	Gas Actuators (Linear and Vane Rotary Type)	1963	SAE	0
24491	ARP609	HOSE ASSEMBLIES: PNEUMATIC, AIRCRAFT AND MISSILES, HIGH TEMPERATURE, MEDIUM PRESSURE	1963	SAE	0
24492	AS127D	PROPELLER SHAFT END, FLANGED TYPE - NO. 1, 2, 3, 4, 5, & 6	1963	SAE	0
24493	ARP461B	Synchros	1963	SAE	0
24494	ARP373B	Propeller Shaft Torque Ratings	1963	SAE	0
24495	ARP367C	AIRPLANE CABIN PRESSURIZATION	1963	SAE	0
24496	AIR797E	Hose Characteristics and Selection Chart	1963	SAE	0
24497	AS3000	PLUG, MACHINE THREAD - AMS 5646, METAL GASKET, REDUCED DIAMETER THREAD	1963	SAE	0
24498	AS3001	PLUG, MACHINE THREAD - AMS 5646, METAL GASKET, SILVER PLATED, REDUCED DIAMETER THREAD	1963	SAE	0
24499	AIR781	Guide for Determining Engine Starter Drive Torque Requirements	1962	SAE	0
24500	ARP489A	Leads, Shielded, High Tension, Detachable Spark Plug	1962	SAE	0
24501	ARP762	AIR INTAKE COVERS - AIRCRAFT	1962	SAE	0
24502	ARP1042	PRECISION SLEEVE, COUPLING FLARELESS	1962	SAE	0
24503	J824	Engine Rotation and Cylinder Numbering, Standard;	1962	SAE	0
24504	J830	Fuel Injection Equipment Nomenclature	1962	SAE	0
24505	J555A	TRUCK, TRUCK-TRACTOR, TRAILER, and MOTOR COACH WIRING	1962	SAE	0
24506	J473A	Solders	1962	SAE	0
24507	AS462	SHAFTS FOR BALL BEARING RETAINING SPANNER NUTS AND KEY WASHERS	1962	SAE	0
24508	AS509A	TERMINOLOGY GUIDE FOR AIRCRAFT GAS TURBINE ENGINES	1962	SAE	0
24509	AS515A	Adapter 10 to 5 Bolt Circle - Reaf. Noncur. January 2001	1962	SAE	0
24510	AS516A	Adapter 10 to 8 Bolt Circle - Reaf. Noncur. January 2001	1962	SAE	0
24511	AS446	Cargo Compartment Fire Detection Instruments (Turbine Powered Subsonic Aircraft)	1962	SAE	0
24512	AS420B	Flight Directors (Reciprocating Engine Powered Aircraft)	1962	SAE	0
24513	AS532A	Drive - 3/4 Generator - 8 BC - Male Pilot	1962	SAE	0
24514	AS533A	Flange - 3/4 Generator 8 BC - Female Pilot	1962	SAE	0
24515	AS534A	Drive - 3/4 Generator - 10 BC - Male Pilot	1962	SAE	0
24516	AS517A	Adapter 8 to 5 Bolt Circle - Reaf. Noncur. January 2001	1962	SAE	0
24517	AS418A	Maximum Allowable Airspeed Instruments (Reciprocating Engine Powered Aircraft)	1961	SAE	0
24518	AS438	TURN AND SLIP INDICATOR (TURBINE POWERED, SUBSONIC, AIRCRAFT)	1961	SAE	0

24519	AS401B	POWERPLANT FIRE DETECTION INSTRUMENTS - THERMAL & FLAME CONTACT TYPES (RECIPROCATING ENGINE POWERED AIRCRAFT)	1961	SAE	0
24520	AIR505	Oxygen Equipment, Provisioning and Use in High Altitude (to 40,000 ft.) Commercial Transport Aircraft	1961	SAE	0
24521	ARP717	400-CYCLE GENERATOR CHARACTERISTICS FOR CIVIL AIRCRAFT GROUND SUPPORT APPLICATIONS	1961	SAE	0
24522	ARP706	SUPPORT EQUIPMENT ENGINEERING DATA SHEET	1961	SAE	0
24523	ARP709	TECHNICAL DATA REQUIREMENTS FOR SUPPORT EQUIPMENT	1961	SAE	0
24524	AS130A	TUBE BENDING RADIUS	1961	SAE	0
24525	AIR77	Spark Energy Measurements Using Oscilloscopic Methods - Inactive for New Design After May 01,1989; NonCurrent 12/1/1998	1961	SAE	0
24526	AIR801	Oscillographic Method for Measuring Spark Energy of Capacitor Discharge Ignition Systems	1961	SAE	0
24527	AIR84A	Ignition Peak Voltage Measurements	1960	SAE	0
24528	AS1000	CAP ASSEMBLY - PRESSURE SEAL, FLARELESS TUBE FITTING	1960	SAE	0
24529	AS1012	FITTING END; ATTACHABLE, SWIVEL FEMALE 37 ¹ / ₂ ° MACHINED FLARE, FLEXIBLE METAL HOSE - STRAIGHT, 45° ELBOW AND 90° ELBOW STYLES	1960	SAE	0
24530	AS1013	FITTING END; ATTACHABLE, SWIVEL FEMALE 37 ¹ / ₂ ° FLARED TUBE, FLEXIBLE METAL HOSE - STRAIGHT, 45° ELBOW AND 90° ELBOW STYLES	1960	SAE	0
24531	AS1014	FITTING END; ATTACHABLE, SWIVEL FLANGE, FLEXIBLE METAL HOSE - STRAIGHT, 45° ELBOW AND 90° ELBOW STYLES	1960	SAE	0
24532	AS1020	SCREW, UNION ADJUSTABLE FLARELESS	1960	SAE	0
24533	AS1028	NUT, COUPLING, FLARED TUBE, WITH LOCKWIRE HOLES	1960	SAE	0
24534	AS1041	NUT, SLEEVE COUPLING, FLARELESS TUBE, WITH LOCKWIRE HOLES	1960	SAE	0
24535	ARP610	SYNTHETIC OR NATURAL RUBBER LINED PNEUMATIC HOSE ASSEMBLIES, AIRCRAFT	1960	SAE	0
24536	J596	ELECTRIC EMERGENCY LANTERNS	1960	SAE	0
24537	AS513	STANDARD QUALIFICATION TEST SPECIFICATION FOR AIRCRAFT AIR VALVES	1960	SAE	0
24538	AS608	HIGH PRESSURE COMPRESSED GAS HOSE ASSEMBLIES FOR AIRCRAFT AND MISSILE GROUND SUPPORT EQUIPMENT	1960	SAE	0
24539	J503	Woodruff Key Slots and Keyways	1959	SAE	0
24540	ARP605	ROUTINE INSPECTION AND TEST PROCEDURES FOR AIRCRAFT REFUELING HOSES	1959	SAE	0
24541	ARP591	Conventional Representation	1959	SAE	0
24542	ARP265A	Airfoil Shapes- Dimensioning of Turbine Engine	1959	SAE	0
24543	ARP502	PROPELLER SHAFT ENDS FLANGED SMALL AIRCRAFT ENGINE	1958	SAE	0
24544	ARP553A	Accessory Envelope Type XVI for 11" Nominal Diameter Generators AC or DC Above 60 KVA (Type I & II)	1958	SAE	0
24545	ARP550A	Accessory Envelope type XII for 6 1/2" Nominal Diameter Generation	1958	SAE	0
24546	ARP551A	ACCESSORY ENVELOPE FOR 8" NOMINAL DIAMETER GENERATORS	1958	SAE	0
24547	ARP552A	Accessory Envelope Type XVI for 11" Nominal Diameter Generators AC or DC 15 to 60 KVA (Type I & II)	1958	SAE	0
24548	AIR65	Thermoelectric Circuits and the Performance of Several Aircraft Engine Thermocouples	1958	SAE	0
24549	AS403A	STALL WARNING INSTRUMENT	1958	SAE	0
24550	AS394A	Rate of Climb Indicator, Pressure Actuated (Vertical Speed Indicator)	1958	SAE	0
24551	ARP572	Elbow Assembly- Shielded Spark Plug- .750-20 Thread	1957	SAE	0
24552	ARP576	OUTLINE AND INSTRUCTIONS FOR PREPARATION OF MODEL SPECIFICATIONS FOR HYDRAULIC SYSTEM EQUIPMENT	1957	SAE	0
24553	J445	Metallic Shot and Grit Mechanical Testing	1957	SAE	0
24554	J748	(R) Hydraulic Directional Control Valves, 3000 PSI Maximum	1957	SAE	0

24555	ARP467	EQUIPMENT FRAGILITY DATA	1956	SAE	0
24556	AMS7294A	Labels, Aluminum Foil Etched and Enameled)	1956	SAE	0
24557	AIR44	Load Support Characteristics of Aircraft Greases	1955	SAE	0
24558	AIR42	Contamination Studies of Aircraft Greases	1955	SAE	0
24559	AIR43	Low Temperature Torque Test for Aircraft Greases	1955	SAE	0
24560	AIR41	Stability of Aircraft Greases	1955	SAE	0
24561	AIR40	Corrosion Preventive Characteristics of Aircraft Greases	1955	SAE	0
24562	AIR39	Water Compatibility of Aircraft Greases	1955	SAE	0
24563	ARP458	UNIVERSAL MAINTENANCE AND OVERHAUL STAND FOR TURBO-JET (10,000 LBS. THRUST CLASS) AND TURBO-PROP ENGINES	1954	SAE	0
24564	ARP294	Terminal, Lead, Low Voltage Igniter Plug - Reaffirmed Noncurrent October 1995	1954	SAE	0
24565	ARP295	Terminal Well, Low Voltage Igniter Plug	1954	SAE	0
24566	AS131A	Pads, Oil Inlet and Outlet, Types I, II & III-for Airplane Connections for Aircraft Engines	1954	SAE	0
24567	AS293	Spark Plug-Spring Contact for High Voltage	1954	SAE	0
24568	AS56C	LEVER ENDS - FUEL AND POWER CONTROL	1954	SAE	0
24569	AS273	POSITION LIGHT FLASHERS: SINGLE-CIRCUIT (Personal Aircraft Types)	1953	SAE	0
24570	AS280	WHEEL AND AXLE DIMENSIONS FOR TYPE VII TIRE-STUB (TAPERED) AXLE TYPE	1953	SAE	0
24571	AMS3565A	VULCANIZED FIBRE	1953	SAE	0
24572	AMS3535B	BARRIER MATERIAL, WATER VAPOR RESISTANT, FLEXIBLE, OPAQUE	1953	SAE	0
24573	AMS3836	FABRIC, GLASS (182) (DECORATIVE GRADE)	1953	SAE	0
24574	J488	PLAIN WASHERS	1953	SAE	0
24575	AMS4370A	MAGNESIUM ALUMINUM SHEET M1A-O Annealed	1952	SAE	0
24576	AMS6480A	STEEL, NITRIDING 0.65Ni - 1Cr - 1Mo (0.32-0.38C)	1951	SAE	0
24577	AS100016 THRU AS100025	Lockwire, Brass	1951	SAE	0
24578	J506	Sleeve Type Half Bearings - November 1978	1951	SAE	0
24579	AIR13A	Final Report on Cold Starting of Reciprocating Aircraft Engines	1951	SAE	0
24580	J712	Industrial and Agricultural Disc Wheels	1949	SAE	0
24581	ARP179A	Involute Spline Gages (30 Degree Pressure Angle)	1949	SAE	0
24582	AS360	SNAP RING - PROPELLER HUB TAPER TYPE - NUMBER O	1949	SAE	0
24583	AS359	NUT - PROPELLER HUB TAPER TYPE - NUMBER O	1949	SAE	0
24584	AS357	HUB - WOOD PROPELLER - TAPER TYPE NUMBER 0	1949	SAE	0
24585	AS92B	Cones, Front, Propeller Hub	1949	SAE	0
24586	ARP175	Temperature Measurement, Well Insert Type	1948	SAE	0
24587	AS236	ADAPTER, THERMO-SENSITIVE ELEMENT	1948	SAE	0
24588	AS234	THERMO-SENSITIVE ELEMENT (RESISTANCE BULB TYPE)	1948	SAE	0
24589	AS214	GENERATORS - 12 VOLT	1948	SAE	0
24590	AS211	FLASHER, POSITION LIGHT	1948	SAE	0
24591	AS196	Thermo-Sensitive Element (Iron - Constantan)	1948	SAE	0
24592	AS199	WHEEL AND AXLE DIMENSIONS, LOW PRESSURE - STRAIGHT AXLE TYPE	1948	SAE	0
24593	AMS5752	ALLOY, CORROSION AND HEAT RESISTANT Nickel Base 28Mo 5Fe 0.35V	1948	SAE	0

24594	J501	Shaft Ends (Stabilized Type)	1948	SAE	0
24595	AMS4380A	MAGNESIUM ALLOY SHEET (AZ51X) Annealed	1947	SAE	0
24596	ARP388	UNIVERSAL JOINTS - DESIGN CRITERIA FOR	1947	SAE	0
24597	AS307	COVER, FLIGHT - GOVERNOR MOUNTING PAD	1946	SAE	0
24598	AMS5025A	STEEL FREE CUTTING Manganese (Heat Treated)	1946	SAE	0
24599	AMS6380B	STEEL .95 Cr .2 Mo (.35 - .42 C)	1946	SAE	0
24600	AMS4032C	ALLUMINUM ALLOY SHEET AND PLATE Copper Manganese Magnesium (17S-T)	1946	SAE	0
24601	AMS4030C	ALUMINUM ALLOY SHEET AND PLATE Copper Manganese Magnesium (17SO)	1946	SAE	0
24602	AS361	WEAR GAGE	1946	SAE	0
24603	AS356	PULLER - IMPACT - UNIVERSAL	1946	SAE	0
24604	AS340	COVER SHIPPING CONTAINER INSPECTION PORT	1945	SAE	0
24605	AS338	Shipping Containers- Aircraft Engines and Components	1945	SAE	0
24606	AMS4076B	ALUMINUM ALLOY TUBING (SEAMLESS) Magnesium Silicon Chromium (53S-W)	1945	SAE	0
24607	AMS4234A	ALUMINUM ALLOY CASTINGS Sand Secondary 4 Copper Solution and Precipitation (S195-T6)	1945	SAE	0
24608	AMS6254D	STEEL - CARBURIZING 3.5 Ni 1.5 Cr (.14 - .20 C)	1945	SAE	0
24609	AMS6510A	STEEL TUBING (WELDED) .95 Cr .20 Mo (.27 - .33C)	1945	SAE	0
24610	AMS4500A	COPPER SHEET AND STRIP	1945	SAE	0
24611	AS178	Two-Speed Propeller Reduction Gear Control	1945	SAE	0
24612	AS180A	PROPELLER HUB-SINGLE ROTATION	1945	SAE	0
24613	AS167A	Chart Humidity Indicator, Color Comparison	1945	SAE	0
24614	AIR6	Oil Dilution and Cold Starting of Aircraft Engines	1945	SAE	0
24615	AMS6253D	STEEL - CARBURIZING Nickel Chromium	1944	SAE	0
24616	AMS4151A	ALUMINUM ALLOY Copper Manganese Magnesium (17S-T) Extruded	1944	SAE	0
24617	AMS3082A	COMPOUND Anti-seize (Mica Base)	1944	SAE	0
24618	AIR3	Survey of Operating Practices with Propeller Ice Elimination Equipment	1943	SAE	0
24619	AMS6410	STEEL Nickel Chromium Molybdenum	1943	SAE	0
24620	AS132	PIN - TAPER	1943	SAE	0
24621	AS29	Ignition Shielding, Aircraft	1942	SAE	0
24622	AMS6252B	STEEL - CARBURIZING Nickel Chromium - (Heavy Section)	1942	SAE	0
24623	AMS6262	STEEL 2 Ni .9 Cr .35 Mo (.08-.13 C)	1942	SAE	0
24624	AMS6240B	STEEL - CARBURIZING 5% Nickel	1942	SAE	0
24625	AMS4817	BEARINGS CAST SILVER Steel Back	1942	SAE	0
24626	AMS3211	RUBBER OR SYNTHETIC RUBBER COMPOUNDS Coolant Resistant (55-65)	1942	SAE	0
24627	AMS2560A	IMPREGNATION OF CASTINGS	1942	SAE	0
24628	AS54	TACHOMETER DRIVE TYPE I	1941	SAE	0
24629	AS21	Symbols and Sketches for Pressures and Temperatures in Induction System - Aircraft Engine	1941	SAE	0
24630	AS14	Magnetos, Aircraft, Installation of	1941	SAE	0
24631	J464	Magnesium Alloys	1940	SAE	0
24632	J566	HEADLAMP MOUNTINGS	1936	SAE	0
24633	J413	Mechanical Properties of Heat Treated Wrought Steels	1932	SAE	0

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