

Standards Manager Web Standards List
AMS-Aerospace Material Specifications

Id	Number	Title	Year	Organization	Page
1	AMS1533C	(R) Cleaner for Exterior Aircraft Surfaces Gel-Type, Solvent-Base	2019	AMS	0
2	AMS2249J	Chemical Check Analysis Limits Titanium and Titanium Alloys	2019	AMS	0
3	AMS2261L	Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Bars, Rods, and Wire	2019	AMS	0
4	AMS2262H	Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Sheet, Strip, and Plate	2019	AMS	0
5	AMS2280D	Trace Element Control Nickel Alloy Castings	2019	AMS	0
6	AMS2310G	Qualification Sampling and Testing of Steels for Transverse Tensile Properties	2019	AMS	0
7	AMS2360E	Room Temperature Tensile Properties of Castings	2019	AMS	0
8	AMS2361E	Elevated Temperature Tensile Properties of Castings	2019	AMS	0
9	AMS2362D	Stress-Rupture Properties of Castings	2019	AMS	0
10	AMS2372H	Quality Assurance Sampling and Testing Carbon and Low-Alloy Steel Forgings	2019	AMS	0
11	AMS2401K	Plating, Cadmium Low Hydrogen Content Deposit	2019	AMS	0
12	AMS2402L	Plating, Zinc	2019	AMS	0
13	AMS2411J	Plating, Silver for High Temperature Applications	2019	AMS	0
14	AMS2429E	Plating, Bronze Nitriding Stop-off 90Cu - 10Sn	2019	AMS	0
15	AMS2431 3E	Peening Media Conditioned Carbon Steel Cut Wire Shot, Regular Hardness (45 to 52 HRC) (AWCR)	2019	AMS	0
16	AMS2431 4D	Peening Media Conditioned Stainless Steel Cut Wire Shot (AWS)	2019	AMS	0
17	AMS2431 8C	Peening Media Conditioned Carbon Steel Cut Wire Shot, High Hardness (55 to 62 HRC) (AWCH)	2019	AMS	0
18	AMS2451D	Plating, Brush General Requirements	2019	AMS	0
19	AMS2470P	Anodic Treatment of Aluminum Alloys Chromic Acid Process	2019	AMS	0
20	AMS2477D	Conversion Coating for Aluminum Alloys Low Electrical Resistance Coating	2019	AMS	0
21	AMS2480J	Zinc Phosphate Treatment Paint Base	2019	AMS	0
22	AMS2484C	Blackening Solution for Steel Touch-Up Method	2019	AMS	0
23	AMS2488E	Anodic Treatment - Titanium and Titanium Alloys Solution pH 13 or Higher	2019	AMS	0
24	AMS2525E	Graphite Coating, Thin Lubricating Film Impingement Applied	2019	AMS	0
25	AMS2590B	Rotary Flap Peening of Metal Parts	2019	AMS	0
26	AMS2628B	(R) Enhanced Ultrasonic Immersion Inspection for Titanium Alloy and other Metal Alloy Billets	2019	AMS	0
27	AMS2644G	Inspection Material, Penetrant	2019	AMS	0
28	AMS2759 1H	Heat Treatment of Carbon and Low-Alloy Steel Parts Minimum Tensile Strength Below 220 ksi (1517 MPa)	2019	AMS	0
29	AMS2759 2J	Heat Treatment of Low-Alloy Steel Parts Minimum Tensile Strength 220 ksi (1517 MPa) and Higher	2019	AMS	0
30	AMS2759 3H	Heat Treatment Precipitation-Hardening Corrosion-Resistant, Maraging, and Secondary Hardening Steel Parts	2019	AMS	0
31	AMS2759 7D	Carburizing and Heat Treatment of Carburizing Grade Steel Parts	2019	AMS	0
32	AMS2759G	Heat Treatment of Steel Parts General Requirements	2019	AMS	0
33	AMS2769C	(R) Heat Treatment of Parts in a Vacuum	2019	AMS	0
34	AMS2770P	Heat Treatment of Wrought Aluminum Alloy Parts	2019	AMS	0
35	AMS3044G	Magnetic Particles, Fluorescent Wet Method, Dry Powder	2019	AMS	0
36	AMS3045F	Magnetic Particles, Fluorescent Wet Method, Oil Vehicle, Ready-to-Use	2019	AMS	0

37	AMS3046G	Magnetic Particles, Fluorescent Wet Method, Oil Vehicle, Aerosol Packaged	2019	AMS	0
38	AMS3117A	Primer Zinc Molybdate	2019	AMS	0
39	AMS3144A	(R) Primer, Anodic Electrodeposition for Aircraft Applications	2019	AMS	0
40	AMS3204N	Rubber Synthetic Low-Temperature Resistant 25 - 35	2019	AMS	0
41	AMS3217 1C	(R) Test Slabs, Acrylonitrile Butadiene (NBR-H) Medium-High Acrylonitrile, 65 - 75	2019	AMS	0
42	AMS3217 7B	(R) Test Slabs, High Strength, Fluorosilicone (FVMQ) 55 - 65	2019	AMS	0
43	AMS3222J	(R) Synthetic Rubber Hot Oil Resistant, High Swell 45 - 55	2019	AMS	0
44	AMS3277K	(R) Sealing Compound, Polythioether Rubber Fast Curing for Integral Fuel Tanks and General Purpose, Intermittent Use to 360°F (182°C)	2019	AMS	0
45	AMS3302J	(R) Elastomer: Silicone Rubber (MQ/VMQ) General Purpose 45 - 55 Durometer Type A Hardness	2019	AMS	0
46	AMS3303L	(R) Elastomer: Silicone, Rubber (MQ/VMQ) General Purpose 55 - 65 Durometer Type "A" Hardness	2019	AMS	0
47	AMS3304J	(R) Elastomer: Silicone, Rubber (MQ/VMQ) General Purpose 65 - 75 Durometer Type A Hardness	2019	AMS	0
48	AMS3305K	(R) Elastomer: Silicone Rubber, (VMQ) General Purpose 75 - 85 Durometer Type A Hardness	2019	AMS	0
49	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	AMS	0
50	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	AMS	0
51	AMS3320J	(R) Elastomer: Silicone (VMQ) Rubber Sheet, Glass Cloth Reinforced Heat and Weather Resistant 60 to 80 Type _A_ Durometer Hardness	2019	AMS	0
52	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	AMS	0
53	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	AMS	0
54	AMS3374F	Sealing Compound Aircraft Firewall, Silicone	2019	AMS	0
55	AMS3381A	Sealing Compound, Aircraft Firewall, Non-Silicone	2019	AMS	0
56	AMS3604A	(R) Heat Resistant Aluminized Paint	2019	AMS	0
57	AMS3741	Elastomer: Fluorosilicone Rubber (FVMQ) Fuel and Oil Resistant 75 - 85 Durometer Type _A_ Hardness For Products in Fuel Systems/Lubricating Oils	2019	AMS	0
58	AMS3941	Rubber: Butyl (iir) Low Compression Set and Low Moisture/Gas Permeability 65 to 75 Type A Hardness for Applications Requiring Resistanceto Gasand/or Water Vapor Permeation	2019	AMS	0
59	AMS4013H	Aluminum Sheet, Laminated Surface Bonded	2019	AMS	0
60	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	AMS	0
61	AMS4063F	Aluminum Alloy, Clad One Side, Sheet 1.25Mn - 0.12Cu (No. 11-0 Brazing Sheet) Annealed - UNS A83003	2019	AMS	0
62	AMS4064G	Aluminum Alloy, Clad Two Sides Sheet 1.25Mn - 0.12Cu (No. 12-0 Brazing Sheet) Annealed - UNS A83003	2019	AMS	0
63	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	AMS	0
64	AMS4085F	Aluminum Alloy Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T761) Solution Heat Treated and Overaged - UNS A97475	2019	AMS	0
65	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	AMS	0
66	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	AMS	0
67	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	AMS	0

68	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	AMS	0
69	AMS4127K	Aluminum Alloy, Forgings and Rolled or Forged Rings (6061-T6) Solution and Precipitation Heat Treated - UNS A96061	2019	AMS	0
70	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	AMS	0
71	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	AMS	0
72	AMS4150N	Aluminum Alloy, Extrusions and Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr - (6061-T6) Solution and Precipitation Heat Treated - UNS A96061	2019	AMS	0
73	AMS4152N	Aluminum Alloy Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-T3) Solution Heat Treated and Cold Worked - UNS A92024	2019	AMS	0
74	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	AMS	0
75	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	AMS	0
76	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	AMS	0
77	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	AMS	0
78	AMS4185F	Filler Metal, Aluminum Brazing 12Si - UNS A94047	2019	AMS	0
79	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	AMS	0
80	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	AMS	0
81	AMS4214K	Castings, Aluminum Alloy Sand 5.0Si - 1.2Cu - 0.50Mg (355.0-T71) Solution Heat Treated and Overaged - UNS A03550	2019	AMS	0
82	AMS4250C	Aluminum Alloy, Plate 8.1Zn - 2.3Mg - 1.0Cu - Zr (7449-T7651) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97449	2019	AMS	0
83	AMS4293A	Aluminum Alloy Extrusions 7.9Zn - 1.6Cu - 2.2Mg - 0.16Cr (7249-T76511) Solution Heat Treated, Stress-Relieved, Straightened, and Overaged	2019	AMS	0
84	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	AMS	0
85	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	AMS	0
86	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	AMS	0
87	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	AMS	0
88	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	AMS	0
89	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	AMS	0
90	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	AMS	0
91	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	AMS	0
92	AMS4429B	Magnesium Alloy, Sand Castings 2.8Nd - 1.4Gd - 0.4Zn - 0.6Zr (EV31A - T6) Solution and Precipitation Heat Treated - UNS M12310	2019	AMS	0
93	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	AMS	0

94	AMS4442H	Magnesium Alloy, Sand Castings 3.2 Rare Earths - 2.5Zn - 0.70Zr (EZ33A-T5) Precipitation Heat Treated - UNS M12330	2019	AMS	0
95	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	AMS	0
96	AMS4452F	Magnesium Alloy, Investment Castings 8.7Al - 0.70Zn - 0.22Mn (AZ91C-T6) Solution and Precipitation Heat Treated - UNS M11914	2019	AMS	0
97	AMS4453G	Magnesium Alloy, Investment Castings 9.0Al - 2.0Zn (AZ92A-T6) Solution and Precipitation Heat Treated - UNS M11920	2019	AMS	0
98	AMS4455H	Magnesium Alloy, Investment Castings 10Al (AM100A-T6) Solution and Precipitation Heat Treated - UNS M10100	2019	AMS	0
99	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	AMS	0
100	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	AMS	0
101	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	AMS	0
102	AMS4491	Aluminum Alloy, Extrusions 4.4Cu _ 1.5Mg _ 0.60Mn (2024-T81) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated - UNS A92024	2019	AMS	0
103	AMS4505L	Copper Alloy (Brass), Sheet, Strip, and Plate 70Cu - 30Zn Annealed (OS035) - UNS C26000	2019	AMS	0
104	AMS4533E	Copper-Beryllium Alloy, Bars and Rods 98Cu - 1.9Be Solution and Precipitation Heat Treated (TF00, formerly AT) - UNS C17200	2019	AMS	0
105	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	AMS	0
106	AMS4554C	Brass Tubing, Seamless 66.5Cu - 33Zn - 0.45Pb Annealed - UNS C33000	2019	AMS	0
107	AMS4611J	Brass, Naval, Bars and Rods 60.5Cu - 38.7Zn - 0.8Sn Half Hard (H02) - UNS C46400	2019	AMS	0
108	AMS4650N	Copper-Beryllium Alloy, Bars, Rods, Shapes, and Forgings 98Cu - 1.9Be Solution Heat Treated TB00 (A) - UNS C17200	2019	AMS	0
109	AMS4700E	Copper Wire, Bare High Purity - UNS C10100	2019	AMS	0
110	AMS4713G	Brass, Wire 65Cu - 35Zn Eighth-Hard (H00) - UNS C27000	2019	AMS	0
111	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	AMS	0
112	AMS4778L	Nickel Alloy, Brazing Filler Metal 92Ni - 4.5Si - 3.1B 1800 to 1900 °F Solidus-Liquidus Range - UNS N99630	2019	AMS	0
113	AMS4900R	Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 55 ksi (379 MPa) Yield Strength - UNS R50550	2019	AMS	0
114	AMS4901U	Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 70.0 ksi (485 MPa) - UNS R50700	2019	AMS	0
115	AMS4919J	Titanium Alloy Sheet, Strip, and Plate 6Al - 2Sn - 4Zr - 2Mo - 0.08Si Duplex Annealed - UNS R56420	2019	AMS	0
116	AMS4926P	Titanium Alloy, Bars, Wire, and Rings 5Al - 2.5Sn Annealed, 110 ksi (758 MPa) Yield Strength - UNS R54520	2019	AMS	0
117	AMS4930K	Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 4V, Extra Low Interstitial Annealed - UNS R56401	2019	AMS	0
118	AMS4931G	Titanium Alloy Bars, Forgings, and Rings 6Al - 4V Extra Low Interstitial (ELI) Duplex Annealed, Fracture Toughness - UNS R56400	2019	AMS	0
119	AMS4934H	Titanium Alloy, Extrusions and Flash Welded Rings 6Al - 4V Solution Heat Treated and Aged - UNS R56400	2019	AMS	0
120	AMS4953H	Titanium Alloy Welding Wire 5Al - 2.5Sn - UNS R54520	2019	AMS	0
121	AMS4964C	Titanium Alloy Bars, Wire, Forgings, and Rings 4.5Al - 3V - 2Fe - 2Mo Annealed	2019	AMS	0
122	AMS4972J	Titanium Alloy Bars, Wire, and Rings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810	2019	AMS	0
123	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	AMS	0
124	AMS4984G	Titanium Alloy Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Solution Heat Treated and Aged 173 ksi (1193 MPa) Tensile Strength - UNS R56410	2019	AMS	0
125	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	AMS	0

126	AMS4990D	Titanium Alloy Sheet, Strip, and Plate 6Al - 6V - 2Sn Solution Heat Treated and Aged - UNS R56620	2019	AMS	0
127	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	AMS	0
128	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	AMS	0
129	AMS5032H	Wire, Steel 0.18 - 0.23C (SAE 1020) Annealed - UNS G10200	2019	AMS	0
130	AMS5044K	Steel, Sheet and Strip 0.15 Carbon, Maximum Half Hard Temper - UNS G10100	2019	AMS	0
131	AMS5045K	Steel, Sheet and Strip 0.25 Carbon, Maximum Hard Temper - UNS G10200	2019	AMS	0
132	AMS5120N	Steel Strip 0.68 - 0.80C (SAE 1074) - UNS G10740	2019	AMS	0
133	AMS5121L	Sheet and Strip, Steel (0.90 - 1.04C) (SAE 1095) Annealed - UNS G10950	2019	AMS	0
134	AMS5221F	Iron-Nickel Alloy Strip 49Fe - 5.3Cr - 42Ni - 2.5Ti - 0.55Al Solution Heat Treated - UNS N09902	2019	AMS	0
135	AMS5223G	Iron-Nickel Alloy, Strip 49Fe - 5.3Cr - 42Ni - 2.5Ti - 0.55Al Solution Heat Treated, Cold Rolled, 10% Reduction - UNS N09902	2019	AMS	0
136	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	AMS	0
137	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	AMS	0
138	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	AMS	0
139	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	AMS	0
140	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	AMS	0
141	AMS5349F	Steel, Corrosion-Resistant, Investment Castings 13Cr Free Machining; Hardened and Tempered - UNS J91161	2019	AMS	0
142	AMS5357E	Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb - 2.8Cu Solution Heat Treated, Precipitation Hardenable - UNS J92110	2019	AMS	0
143	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	AMS	0
144	AMS5382K	Cobalt Alloy, Corrosion and Heat-Resistant, Investment Castings 54Co - 25.5Cr - 10.5Ni - 7.5W As-Cast - UNS R30031	2019	AMS	0
145	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	AMS	0
146	AMS5500F	Steel, Corrosion-Resistant, Laminated, Sheet Surface Bonded - UNS S30200	2019	AMS	0
147	AMS5501F	Steel, Corrosion Resistant, Sheet, Strip, and Foil 19Cr - 9.5Ni (304) Cold Rolled, 125 ksi (862 MPa) Tensile Strength - UNS S30400	2019	AMS	0
148	AMS5507H	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 17Cr - 13Ni - 2.5Mo (316L) Solution Heat Treated - UNS S31603	2019	AMS	0
149	AMS5511K	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 19Cr - 9.5Ni (304L) Solution Heat Treated - UNS S30403	2019	AMS	0
150	AMS5515N	Steel, Corrosion Resistant, Sheet, Strip, and Plate 18Cr - 8.5Ni (302) Solution Heat Treated, High Ductility - UNS S30200	2019	AMS	0
151	AMS5516R	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 18Cr - 9.0Ni (302) Solution Heat Treated - UNS S30200	2019	AMS	0
152	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	AMS	0
153	AMS5528J	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 17Cr - 7.1Ni - 1.1Al Solution Heat Treated, Precipitation Hardenable - UNS S17700	2019	AMS	0
154	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	AMS	0

155	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	AMS	0
156	AMS5541H	Nickel Alloy, Corrosion and Heat Resistant, Sheet and Strip 73Ni - 15.5Cr - 2.4Ti - 0.7Al - 7.0Fe Annealed - UNS N07722	2019	AMS	0
157	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	AMS	0
158	AMS5555F	Nickel Wire and Ribbon 99Ni - UNS N02205	2019	AMS	0
159	AMS5577J	Steel, Corrosion and Heat Resistant, Welded Tubing 25Cr - 20Ni (SAE 30310) Solution Heat Treated - UNS S31008	2019	AMS	0
160	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	AMS	0
161	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	AMS	0
162	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	AMS	0
163	AMS5591L	Steel, Corrosion and Heat Resistant, Tubing, Seamless 12.5Cr (410) Annealed - UNS S41000	2019	AMS	0
164	AMS5592G	Iron-Nickel Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 44Fe - 18.5Cr - 35Ni - 1.15Si Solution Heat Treated - UNS N08330	2019	AMS	0
165	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	AMS	0
166	AMS5600F	Steel, Corrosion-Resistant, Sheet Laminated, Edge Bonded - UNS S30200	2019	AMS	0
167	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	AMS	0
168	AMS5607G	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 73Ni - 7.0Cr - 16.5Mo Solution Heat Treated - UNS N10003	2019	AMS	0
169	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	AMS	0
170	AMS5614F	Steel, Corrosion and Heat Resistant, Bars, Wire, and Forgings 12Cr - 0.50Mo Annealed - UNS S41025	2019	AMS	0
171	AMS5627H	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 17Cr (430) Annealed - UNS S43000	2019	AMS	0
172	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	AMS	0
173	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	AMS	0
174	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	AMS	0
175	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	AMS	0
176	AMS5686H	Steel, Corrosion Resistant, Rivet Wire, 18Cr - 11.5Ni (305) Solution Heat Treated - UNS S30500	2019	AMS	0
177	AMS5688M	Steel, Corrosion Resistant, Wire 18Cr - 9.0Ni (302) Spring Temper - UNS S30200	2019	AMS	0
178	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	AMS	0
179	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	AMS	0
180	AMS5733E	NULL	2019	AMS	0

181	AMS5738E	Steel, Corrosion Resistant, Bars and Wire 18Cr - 9Ni (303F) Free Machining, High Yield Strength Solution Heat Treated and Cold Worked - UNS S30323	2019	AMS	0
182	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	AMS	0
183	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	AMS	0
184	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	AMS	0
185	AMS5833E	Cobalt Alloy, Corrosion and Heat-Resistant, Round Wire 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe Solution Heat Treated and Cold Drawn - UNS R30003	2019	AMS	0
186	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	AMS	0
187	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	AMS	0
188	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	AMS	0
189	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	AMS	0
190	AMS5857D	Steel, Corrosion Resistant, Bars and Wire 19Cr - 10Ni (304) High Yield Strength Solution Heat Treated and Cold Worked - UNS S30400	2019	AMS	0
191	AMS5868C	Steel, Corrosion-Resistant, Seamless and Welded Aircraft Tubing 19Cr - 9.5Ni (SAE 30304) Cold Drawn, 1/2 Hard Temper - UNS S30400	2019	AMS	0
192	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	AMS	0
193	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	AMS	0
194	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	AMS	0
195	AMS5899C	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr - 0.52Mo (0.95 - 1.20C) Powder Metallurgy Product, Hot Isostatically Pressed - UNS S44004	2019	AMS	0
196	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	AMS	0
197	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	AMS	0
198	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	AMS	0
199	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	AMS	0
200	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	AMS	0
201	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	AMS	0
202	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	AMS	0
203	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	AMS	0
204	AMS6264M	Steel, Carburizing Grade, Bars, Forgings, and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.14 - 0.20C) (9317) - UNS K44414	2019	AMS	0

205	AMS6299G	Steel Bars, Forgings, and Tubing, Carburizing 0.50Cr - 1.8Ni - 0.25Mo (0.17 - 0.23C) (SAE 4320H) - UNS H43200	2019	AMS	0
206	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	AMS	0
207	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	AMS	0
208	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	AMS	0
209	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	AMS	0
210	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	AMS	0
211	AMS6444N	Steel, Bars, Forgings, and Tubing 1.45Cr (0.93 - 1.05C) (SAE 52100) Premium Aircraft-Quality, Consumable Electrode Vacuum Remelted - UNS G52986	2019	AMS	0
212	AMS6482B	Steel Bars, Forgings, and Tubing 1.5Si - 1.25Cr - 3.8Ni - 0.50Mo - 0.30V (0.40C) Vacuum Remelted Annealed - UNS K63835	2019	AMS	0
213	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	AMS	0
214	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	AMS	0
215	AMS6517B	Steel, Bars, and Forgings 3.5Cr - 9.5Ni - 18Co - 1.1Mo (0.13 - 0.17C) Double Vacuum Melted, Normalized, Annealed - UNS K93061	2019	AMS	0
216	AMS6900C	Titanium Alloy Bars, Forgings and Forging Stock 5Al - 2.5Sn Annealed - UNS R54520	2019	AMS	0
217	AMS6901C	Titanium Alloy Bars, Forgings, and Forging Stock 5Al - 2.5Sn, Extra Low Interstitial Annealed - UNS R54521	2019	AMS	0
218	AMS6906C	Titanium Alloy Bars, Forgings, and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Solution Heat Treated and Aged - UNS R56260	2019	AMS	0
219	AMS6920D	Titanium Alloy Bars, Forgings and Forging Stock 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated - UNS R58640	2019	AMS	0
220	AMS6921C	Titanium Alloy Bars, Forgings and Forging Stock 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated and Aged - UNS R58640	2019	AMS	0
221	AMS6925C	Titanium Alloy Bars, Forgings and Forging Stock 13V - 11Cr - 3Al Solution Heat Treated - UNS R58010	2019	AMS	0
222	AMS6926C	Titanium Alloy Bars, Forgings and Forging Stock 13V - 11Cr - 3Al Solution Heat Treated and Aged - UNS R58010	2019	AMS	0
223	AMS6935C	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al 6.0V 2.0Sn Solution Heat Treated and Aged - UNS R56620	2019	AMS	0
224	AMS6936C	Titanium Alloy Bars, Forgings and Forging Stock 6Al - 6V - 2Sn Annealed - UNS R56620	2019	AMS	0
225	AMS6940B	Titanium Alloy Bars, Forgings and Forging Stock 3.0Al - 2.5V Annealed - UNS R56320	2019	AMS	0
226	AMS6947B	Titanium Alloy, Bars, Wire, Forgings, Rings, and Drawn Shapes 4Al - 2.5V -1.5 Fe Annealed, Heat Treatable - UNS R54250	2019	AMS	0
227	AMS6948B	Titanium Alloy Bars, Wire, Forgings, Rings, and Drawn Shapes 4Al - 2.5V -1.5 Fe Annealed - UNS R54250	2019	AMS	0
228	AMS6949A	Titanium Alloy, Sheet and Strip 4Al - 2.5V - 1.5Fe Electron Beam Single Melted.Annealed - UNS R54250	2019	AMS	0
229	AMS7004	Titanium Alloy Preforms from Plasma Arc Directed Energy Deposition Additive Manufacturing on Substrate Ti-6Al-4V Stress Relieved	2019	AMS	0
230	AMS7005	Wire Fed Plasma Arc Directed Energy Deposition Additive Manufacturing Process	2019	AMS	0
231	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	AMS	0
232	AMS7012	Precipitation Hardenable Steel Alloy, Corrosion and Heat-Resistant Powder for Additive Manufacturing 16.0Cr - 4.0Ni - 4.0Cu - 0.30Nb - UNS S17400	2019	AMS	0
233	AMS7013	Nickel Alloy, Corrosion and Heat-Resistant, Powder for Additive Manufacturing, 60Ni - 22Cr - 2.0Mo - 14W - 0.35Al - 0.03La - UNS N06230	2019	AMS	0

234	AMS7014	Titanium Alloy, High Temperature Applications, Powder for Additive Manufacturing, Ti - 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - UNS R54620	2019	AMS	0
235	AMS7100	Fused Filament Fabrication, Process Specification for	2019	AMS	0
236	AMS7101	Fused Filament Fabrication, Material for	2019	AMS	0
237	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	AMS	0
238	AMS7269C	(R) Rubber: Silicone Rubber (PVMQ) Low Outgassing, Low Temperature Resistant 45 - 55 Shore _A_ Hardness For Seals in Space and Vacuum Service	2019	AMS	0
239	AMS7271K	(R) Rubber: Acrylonitrile-Butadiene Rubber (NBR) Fuel and Low Temperature Resistant 60 - 70 Type _A_ Hardness For Seals in Fuel Systems	2019	AMS	0
240	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	AMS	0
241	AMSS8802E	NULL	2019	AMS	0
242	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	AMS	0
243	AMS5687N	Nickel Alloy, Corrosion and Heat-Resistant, Wire 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600	2018	AMS	0
244	AMS4101F	Aluminum Alloy, Plate 4.4Cu - 1.5Mg - 0.60Mn (2124-T851) Solution Heat Treated, Stretched, and Precipitation Heat Treated - UNS A92124	2018	AMS	0
245	AMS4194E	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024 -T361 Sheet/Plate with 1 ¹ % Alclad) Solution Heat Treated, 6% Cold Worked and Naturally Aged - UNS A82024	2018	AMS	0
246	AMS4978H	Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Annealed - UNS R56620	2018	AMS	0
247	AMS2466C	Hard Anodic Coating of Magnesium Alloys	2018	AMS	0
248	AMS2487B	Anodic Treatment of Titanium and Titanium Alloys Solution pH 12.4 Maximum	2018	AMS	0
249	AMS4107G	Aluminum Alloy Die Forgings (7050-T74) Solution Heat Treated and Overaged - UNS A97050	2018	AMS	0
250	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	AMS	0
251	AMS5780F	Steel, Corrosion and Heat-Resistant, Welding Wire 15.5Cr - 4.5Ni - 2.9Mo - 0.10N - UNS S35500	2018	AMS	0
252	AMS5398H	Steel, Corrosion-Resistant, Sand and Centrifugal Castings 16Cr - 4.1Ni - 0.22Cb (Nb) - 2.8Cu Solution Heat Treated - UNS J92200	2018	AMS	0
253	AMS5850E	Steel, Corrosion and Heat-Resistant, Honeycomb Core Resistance Welded, Square Cell	2018	AMS	0
254	AMS2759/8B	(R) Ion Nitriding	2018	AMS	0
255	AMS4085E	Aluminum Alloy Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T761) Solution Heat Treated and Overaged - UNS A97475	2018	AMS	0
256	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	AMS	0
257	AMS3085B	Fluid, Reference for Testing AS5780 HPC Class (Polyol) Resistant Material (Also known as Eastman Reference Oil 300)	2018	AMS	0
258	AMS1450B	(R) Disinfectant (Insecticide), Aircraft	2018	AMS	0
259	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 °F (954 °C) Solution Heat Treated - UNS N09706	2018	AMS	0
260	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	AMS	0
261	AMS4907L	Titanium Alloy, Sheet, Strip, and Plate 6.0Al - 4.0V, Extra Low Interstitial Annealed - UNS R56401	2018	AMS	0
262	AMS4950E	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Solution Heat Treated and Aged Modified Strength - UNS R56400	2018	AMS	0
263	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	AMS	0
264	AMS2759F	(R) Heat Treatment of Steel Parts General Requirements	2018	AMS	0

265	AMS5650G	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Mechanical Tubing, and Rings 23Cr - 13.5Ni (309S) Solution Heat Treated - UNS S30908	2018	AMS	0
266	AMS4989D	Titanium Alloy Sheet, Strip, and Plate 3Al - 2.5V Annealed - UNS R56320	2018	AMS	0
267	AMS6511B	Steel, Maraging, Bars, Forgings, Tubing, and Rings 18Ni - 8.5Co - 3.2Mo - 0.20Ti - 0.10Al Double Vacuum Melted, Annealed - UNS K92710	2018	AMS	0
268	AMS3325G	(R) Fluorosilicone Rubber (FVMQ) Fuel and Oil Resistant 55 65 Durometer Type A Hardness For Products in Fuel Systems / Lubrication Oils	2018	AMS	0
269	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	AMS	0
270	AMS4256C	Aluminum Alloy, Clad Two Sides Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 22 Brazing Sheet) As Fabricated - UNS A86951	2018	AMS	0
271	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	AMS	0
272	AMS3224A	Nitrile-Butadiene Rubber Fuel, Fire, and Ozone Resistant 65 75	2018	AMS	0
273	AMS6459F	Steel, Welding Wire 1.0Cr - 1.0Mo - 0.12V (0.18 - 0.23C) Vacuum Melted - UNS K22720	2018	AMS	0
274	AMS4369	Aluminum Alloy, Discontinuously Reinforced Extruded Bar, Rod, Wire and Shapes (2124A/SiC/25p (0.7 \times m) (T1P)	2018	AMS	0
275	AMS4255D	Aluminum Alloy, Clad One Side Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 21 Brazing Sheet) As Fabricated - UNS A86951	2018	AMS	0
276	AMS2810H	Identification and Packaging Elastomeric Products	2018	AMS	0
277	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	AMS	0
278	AMS2643F	(R) Structural Examination of Titanium Alloys Chemical Etch Inspection Procedure	2018	AMS	0
279	AMS6527F	Steel, Bars and Forgings 2.0Cr - 10Ni - 14Co - 1.0Mo (0.15 - 0.19C) Vacuum Melted, Normalized and Overaged - UNS K92571	2018	AMS	0
280	AMS6365L	Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.33 - 0.38C) (SAE 4135) Normalized or Stress Relieved - UNS G41350	2018	AMS	0
281	AMS2451/9C	Plating, Brush, Zinc-Nickel Low Hydrogen Embrittlement	2018	AMS	0
282	AMS5808D	Steel, Corrosion and Heat-Resistant, Welding Wire 19Cr - 13Ni - 2.5Mo High Ferrite Grade, Trace Element Controlled	2018	AMS	0
283	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	AMS	0
284	AMS7003	Laser Powder Bed Fusion Process	2018	AMS	0
285	AMS6360P	Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Normalized or Stress Relieved - UNS G41300	2018	AMS	0
286	AMS2759/10B	(R) Automated Gaseous Nitriding Controlled by Nitriding Potential	2018	AMS	0
287	AMS4211C	Aluminum Alloy, Plate 6.2Zn - 1.9Cu - 2.1Mg - 0.10Zr (7040-T7451) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97040	2018	AMS	0
288	AMS6348E	Steel, Bars 0.95Cr - 0.20Mo (0.28 to 0.33C) (SAE 4130) Normalized - UNS G41300	2018	AMS	0
289	AMS4417C	Castings, Sand, Magnesium Alloy 1.5Ag - 2.1Di - 0.08Cu - 0.70Zr (EQ21 - T6) Solution and Precipitation Heat Treated - UNS M18330	2018	AMS	0
290	AMS3238J	Butyl (IIR) Rubber Phosphate Ester Resistant 65 75	2018	AMS	0
291	AMS1535D	(R) Cleaner, Transparent Plastic	2018	AMS	0
292	AMS5714E	Alloy Bars, Forgings, and Rings, Corrosion and Heat-Resistant 73Ni - 15.5Cr - 2.5Ti - 0.70Al - 7.0Fe Precipitation-Hardenable - UNS N07722	2018	AMS	0
293	AMS6294K	Steel Bars and Forgings, Carburizing 1.8Ni - 0.25Mo (0.17 - 0.22C) (SAE 4620) - UNS G46200	2018	AMS	0
294	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	AMS	0
295	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	AMS	0
296	AMS2251J	(R) Tolerances Low-Alloy Steel Bars	2018	AMS	0

297	AMS2759/9E	Hydrogen Embrittlement Relief (Baking) of Steel Parts	2018	AMS	0
298	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	AMS	0
299	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	AMS	0
300	AMS4332A	Aluminum Alloy, Extruded Profiles (7349-T76511) 8.1Zn - 1.7Cu - 2.2Mg - 0.16Zr Solution Heat Treated, Stress-Relieved, and Overaged	2018	AMS	0
301	AMS5694K	Steel, Corrosion and Heat-Resistant, Welding Wire 27Cr - 21.5Ni - UNS S31080	2018	AMS	0
302	AMS2431D	Peening Media General Requirements	2018	AMS	0
303	AMS2449A	Grinding of HVOF Sprayed Tungsten Carbide Coatings Applied to High Strength Steels	2018	AMS	0
304	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	AMS	0
305	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	AMS	0
306	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	AMS	0
307	AMS4299A	Aluminum Alloy, Plate (7449-T7951) 8.1Zn - 1.8Cu - 2.3Mg Solution Heat Treated, Stress Relieved, and Overaged - UNS A97449	2018	AMS	0
308	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	AMS	0
309	AMS4134G	Aluminum Alloy, Die Forgings 4.4Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T4) Solution Heat and Naturally Aged - UNS A92014	2018	AMS	0
310	AMS4911P	Titanium Alloy, Sheet, Strip, and Plate 6Al - 4V Annealed - UNS R56400	2018	AMS	0
311	AMS2759/12B	(R) Automated Gaseous Nitrocarburizing Controlled by Potentials	2018	AMS	0
312	AMS4379	Aluminum Alloy, Discontinuously Reinforced Extruded Bar, Rod, Wire and Shapes (2124A/SiC/25p (3 \checkmark m) (T1P)	2018	AMS	0
313	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	AMS	0
314	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	AMS	0
315	AMS4217J	Aluminum Alloy, Castings 7.0Si - 0.32Mg (356.0-T6) Solution and Precipitation Heat Treated - UNS A03560	2018	AMS	0
316	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	AMS	0
317	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	AMS	0
318	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	AMS	0
319	AMS-A-81596A	Aluminum Foil for Sandwich Construction	2018	AMS	0
320	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	AMS	0
321	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	AMS	0
322	AMS7002	Process Requirements for Production of Metal Powder Feedstock for Use in Additive Manufacturing of Aerospace Parts	2018	AMS	0
323	AMS6428L	Steel, Bars, Forgings, and Tubing 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.32 - 0.38C) (4335 Mod) - UNS K33517	2018	AMS	0
324	AMS2759/13	Gaseous Nitrocarburizing	2018	AMS	0
325	AMS2404J	Plating, Electroless Nickel	2018	AMS	0

326	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	AMS	0
327	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	AMS	0
328	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	AMS	0
329	AMS4904D	Titanium Alloy Sheet, Strip, and Plate 6Al - 4V Solution Heat Treated and Aged - UNS R56400	2018	AMS	0
330	AMS5354G	Steel, Corrosion and Heat Resistant, Investment Castings 13Cr - 2.0Ni - 3.0W Hardened and Tempered to 32 - 38 HRC - UNS J91631	2018	AMS	0
331	AMS6556A	Steel, Bars, Wire, and Forgings 8V - 4Cr - 4W - 3Mo (2.45 - 2.55C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T11453	2018	AMS	0
332	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	AMS	0
333	AMS4780G	Manganese Alloy, Brazing Filler Metal 66Mn - 16Ni - 16Co - 0.80B 1770 to 1875 °F (966 to 1024 °C) Solidus-Liquidus Range - UNS M26800	2018	AMS	0
334	AMS5801G	Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 39Co - 22Cr - 22Ni - 14.5W - 0.07La - UNS R30188	2018	AMS	0
335	AMS6953	Titanium Alloy Sheet 6Al 4Sn 3Nb 0.5Mo 0.3Si, Duplex Annealed - UNS R56643	2018	AMS	0
336	AMS4616G	Silicon Bronze Bars, Rods, Forgings, and Tubing 92Cu - 3.2Si - 2.8Zn - 1.5Fe Stress Relieved - UNS C65620	2018	AMS	0
337	AMS2700F	Passivation of Corrosion Resistant Steels	2018	AMS	0
338	AMS4348E	Core, Honeycomb, Aluminum Alloy, Corrosion Inhibited For Sandwich Construction 5052, 350 (177)	2018	AMS	0
339	AMS1451C	Disinfectant, Aircraft for Use in Cargo Compartments	2018	AMS	0
340	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	AMS	0
341	AMS2506E	Coating of Fasteners Aluminum Filled, Ceramic Bonded Coating	2018	AMS	0
342	AMS4232D	Aluminum Alloy Extrusions 2.7Cu - 2.2Li - 0.12Zr (2090-T86) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated - UNS A92090	2018	AMS	0
343	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	AMS	0
344	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	AMS	0
345	AMS6932C	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al 4.0V Extra Low Interstitial Annealed - UNS R56401	2018	AMS	0
346	AMS2477B	Conversion Coating for Aluminum Alloys Low Electrical Resistance Coating	2018	AMS	0
347	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	AMS	0
348	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	AMS	0
349	AMS5112N	Carbon Steel, Wire Spring Quality Music Wire 0.70 - 1.00C Cold Drawn - UNS G10900	2018	AMS	0
350	AMS5082H	Steel Tubing, Seamless 0.31 - 0.38C (SAE 1035) Stress Relieved - UNS G10350	2018	AMS	0
351	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	AMS	0
352	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	AMS	0
353	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	AMS	0
354	AMS4017L	Aluminum Alloy Sheet and Plate 2.5Mg - 0.25Cr (5052-H34) Strain-Hardened, Half-Hard, and Stabilized - UNS A95052	2018	AMS	0

355	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	AMS	0
356	AMS4015M	Aluminum Alloy, Sheet and Plate 2.5Mg - 0.25Cr (5052-O) Annealed - UNS A95052	2018	AMS	0
357	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	AMS	0
358	AMS7735E	Alloy Wire, Round 35Pd - 30Ag - 14Cu - 10Au - 10Pt - 0.85Zn Solution Heat Treated - UNS P03300	2018	AMS	0
359	AMS5553H	Nickel, Sheet and Strip Low (0.02 max) Carbon Annealed - UNS N02201	2018	AMS	0
360	AMS6492B	Steel Bars, Forgings, and Tubing 1.0Cr 3.25Ni 0.40Mo (0.17 0.22C) Aircraft Quality - UNS K41910	2018	AMS	0
361	AMS4177E	Core, Flexible Honeycomb, Aluminum Alloy For Sandwich Construction 5056, 350 (177)	2018	AMS	0
362	AMS6303J	Steel Bars and Forgings, Low Alloy, Heat-Resistant 0.65Si - 1.25Cr - 0.50Mo - 0.85V (0.25 - 0.30C) - UNS K22770	2018	AMS	0
363	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	AMS	0
364	AMS2759/1F	(R) Heat Treatment of Carbon and Low-Alloy Steel Parts Minimum Tensile Strength Below 220 ksi (1517 MPa)	2018	AMS	0
365	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	AMS	0
366	AMS4967M	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Annealed, Heat Treatable - UNS R56400	2018	AMS	0
367	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	AMS	0
368	AMS4338B	Aluminum Alloy, Extrusions 4.0Cu - 1.3Mg - 0.60Mn (2026-T3511) Solution Heat Treated and Stress Relieved by Stretching - UNS A92026	2018	AMS	0
369	AMS4942G	Titanium Tubing, Seamless Annealed, 40.0 ksi (275 MPa) Yield Strength - UNS R50400	2018	AMS	0
370	AMS5360G	Steel, Corrosion and Heat-Resistant, Investment Castings 17Cr - 13Ni - 1.9Mo Solution Heat Treated - UNS J92951	2018	AMS	0
371	AMS6557A	Steel, Bars, Wire, and Forgings 9V - 5.25Cr - 1.3Mo (1.80 - 1.95C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T11409	2018	AMS	0
372	AMS5027G	Steel, Welding Wire 1.05Cr - 0.55Ni - 1.0Mo - 0.08V (0.26 - 0.32C) Vacuum Melted, Environment-Controlled Packaging - UNS K22925	2018	AMS	0
373	AMS5512M	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 18Cr - 10.5Ni - 0.80Cb (SAE 30347) Solution Heat Treated - UNS S34700	2018	AMS	0
374	AMS4277B	Aluminum Alloy, Sheet 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-O) Annealed, Fine Grained - UNS A97075	2018	AMS	0
375	AMS3058A	(R) Grease: Wide Temperature Range Lithium or Lithium Complex Thickened for Aircraft Wheel Bearings	2018	AMS	0
376	AMS5838F	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 65Ni - 16Cr - 15Mo - 0.30Al - 0.06La - UNS N06635	2018	AMS	0
377	AMS4991F	Titanium Alloy Castings, Investment 6Al - 4V Hot Isostatic Pressed, Anneal Optional - UNS R56401	2018	AMS	0
378	AMS4633B	Bronze, Aluminum Silicon, Rods, Bars, and Forgings 90Cu - 7.0Al - 1.8Si Drawn and Stress Relieved (HR50) - UNS C64200	2018	AMS	0
379	AMS5898B	Steel, Corrosion Resistant, Bars, Wire, and Forgings 15.2Cr - 1.0Mo - 0.40N - (0.28 - 0.34C) Consumable Electrode Melted Under Pressure	2018	AMS	0
380	AMS4945G	Titanium Alloy Tubing, Seamless, Hydraulic 3Al - 2.5V, Controlled Contractile Strain Ratio Cold Worked, Stress Relieved - UNS R56320	2018	AMS	0
381	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	AMS	0
382	AMS4407A	Aluminum Alloy, Plate (7056-T7651) 9.1Zn - 1.6Cu - 1.9Mg Solution Heat Treated, Stress Relieved, and Overaged - UNS A97056	2018	AMS	0
383	AMS6945C	Titanium Alloy, Single Melt, Sheet, Strip, and Plate 6Al - 4V Annealed - UNS R56400	2018	AMS	0
384	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	AMS	0
385	AMS1424P	Fluid, Aircraft Deicing/Anti-Icing, SAE Type I	2018	AMS	0

386	AMS5933A	Steel, Corrosion Resistant Bars and Forgings 12.5Cr - 1.0Ni - 15.5Co - 2.0Mo Vacuum Induction Plus Vacuum Consumable Electrode Remelted	2018	AMS	0
387	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	AMS	0
388	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	AMS	0
389	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	AMS	0
390	AMS4101F	Aluminum Alloy, Plate 4.4Cu - 1.5Mg - 0.60Mn (2124-T851) Solution Heat Treated, Stretched, and Precipitation Heat Treated - UNS A92124	2018	AMS	0
391	AMS4276B	Aluminum Alloy, Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-O) Annealed, Fine Grained - UNS A92024	2018	AMS	0
392	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	AMS	0
393	AMS7707E	Iron, Commercially Pure, Bar, Sheet, Strip, and Plate Hot Rolled, Unannealed - UNS K00095	2018	AMS	0
394	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	AMS	0
395	AMS4178F	Core, Flexible Honeycomb, Aluminum Alloy, Treated for Sandwich Construction 5052, 350 (177)	2018	AMS	0
396	AMS4040P	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024-O with 1 1/2 % Alclad); Annealed - UNS A82024	2018	AMS	0
397	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	AMS	0
398	AMS7322G	Rings, Sealing, Cast Tin Bronze 80Cu - 19Sn As Cast - UNS C91300	2018	AMS	0
399	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	AMS	0
400	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	AMS	0
401	AMS5925B	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 15.5Cr - 1.8Mo - 0.20N (0.37 - 0.45C) Electroslag Remelted - UNS S42025	2018	AMS	0
402	AMS5364D	Steel, Corrosion and Heat-Resistant, Investment Castings 19.5Cr - 10.5Ni - 0.65Cb (CF-8C) Solution Heat Treated - UNS J92710	2018	AMS	0
403	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	AMS	0
404	AMS6362H	Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 150 ksi (1034 MPa) Tensile Strength - UNS G41300	2018	AMS	0
405	AMS4779K	Nickel Alloy, Brazing Filler Metal 94Ni - 3.5Si - 1.8B 1800 °F (982 °C) Solidus, 1950 °F (1066 °C) Liquidus - UNS N99640	2018	AMS	0
406	AMS3334F	Silicone Rubber Extreme Low-Temperature Resistant 35 - 45	2018	AMS	0
407	AMS6270R	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.13 - 0.18C) (SAE 8615) - UNS G86150	2018	AMS	0
408	AMS2451/2B	Plating, Brush, Nickel Low Stress, Hard Deposit	2018	AMS	0
409	AMS5906C	Steel, Corrosion Resistant, Sheet Strip 18Cr - 9.0Ni (SAE 30302) Cold Rolled, Full Hard, 185 ksi (1276 MPa) Tensile Strength - UNS S30200	2018	AMS	0
410	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	AMS	0
411	AMS4992C	Casting, Structural Investment, Titanium Alloy 6Al - 4V Hot Isostatically Pressed - UNS R56401	2018	AMS	0
412	AMS6322R	Steel Bars, Forgings, and Rings 0.50Cr 0.55Ni 0.25Mo (0.38 0.43C) (SAE 8740) - UNS G87400	2018	AMS	0
413	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	AMS	0

414	AMS4898E	Titanium Alloy, Sheet 6Al - 2Sn - 2Zr - 2Mo - 2Cr - 0.15Si Annealed - UNS R56222	2018	AMS	0
415	AMS4446D	Magnesium Alloy, Sand Castings 8.7Al - 0.70Zn - 0.26Mn (AZ91E-T6) Solution and Precipitation Heat Treated - UNS M11919	2018	AMS	0
416	AMS5334J	Steel, Investment Castings 0.50Cr - 0.55Ni - 0.20Mo (0.25 - 0.35C) (SAE 8630 Mod) Normalized and Tempered - UNS J13042	2018	AMS	0
417	AMS3201M	Butadiene Acrylonitrile (NBR) Rubber Dry Heat Resistant 35 - 45	2018	AMS	0
418	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	AMS	0
419	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	AMS	0
420	AMS5796F	Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 52Co - 20Cr - 10Ni - 15W - UNS R30605	2018	AMS	0
421	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	AMS	0
422	AMS4157E	Aluminum Alloy Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T73511) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97049	2018	AMS	0
423	AMS4408A	Aluminum Alloy, Plate (7140-T7651) 6.6Zn - 1.8Cu - 2.0Mg - 0.10Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97140	2018	AMS	0
424	AMS5670G	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	AMS	0
425	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	AMS	0
426	AMS4349E	Core, Honeycomb, Aluminum Alloy, Corrosion Inhibited For Sandwich Construction 5056, 350 (177)	2018	AMS	0
427	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	AMS	0
428	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	AMS	0
429	AMS2759/3G	(R) Heat Treatment Precipitation-Hardening Corrosion-Resistant, Maraging, and Secondary Hardening Steel Parts	2018	AMS	0
430	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	AMS	0
431	AMS1536C	Cleaner for Aircraft Components Cold Tank Type, Solvent-Base	2018	AMS	0
432	AMS3025E	Polyalkylene Glycol Heat Treat Quenchant	2018	AMS	0
433	AMS4777J	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 - UNS N99620	2018	AMS	0
434	AMS3052A	(R) Grease, Aircraft, General Purpose, Low Temperature Range, Lithium Thickened	2018	AMS	0
435	AMS5517M	Steel, Corrosion Resistant, Sheet and Strip 18Cr - 8Ni (301) Cold Rolled, 125 ksi (862 MPa) Tensile Strength - UNS S30100	2018	AMS	0
436	AMS5370E	Steel, Corrosion and Heat-Resistant, Investment Castings 19Cr - 9.5Ni (CF-3) Solution Heat Treated - UNS J92620	2018	AMS	0
437	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	AMS	0
438	AMS3337F	Silicone (PVMQ) Rubber Extreme-Low-Temperature Resistant 65 - 75	2018	AMS	0
439	AMS6272N	Steel Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.15 - 0.20C) (SAE 8617) - UNS G86170	2018	AMS	0
440	AMS2630D	(R) Inspection, Ultrasonic Product Over 0.5 Inch (12.7 mm) Thick	2018	AMS	0
441	AMS3021F	Fluid, Reference for Testing Di-Ester (Polyol) Resistant Material	2018	AMS	0
442	AMS1428K	(R) Fluid, Aircraft Deicing/Anti-Icing, Non-Newtonian (Pseudoplastic), SAE Types II, III, and IV	2018	AMS	0
443	AMS4965M	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Solution Heat Treated and Aged - UNS R56400	2018	AMS	0

444	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	AMS	0
445	AMS6290K	Steel, Bars and Forgings, Carburizing 1.8Ni - 0.25Mo (0.11 - 0.17C) (SAE 4615) - UNS G46150	2018	AMS	0
446	AMS4378	Aluminum Alloy, Plate (7160-T7651) 7.0Zn - 2.2Cu - 1.5Mg - 0.10Zr Solution Heat Treated, Stress Relieved, and Overaged	2018	AMS	0
447	AMS6382R	Steel, Bars, Forgings, and Rings 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) Annealed - UNS G41400	2018	AMS	0
448	AMS2451/10B	Plating, Brush, Tin-Zinc Low Hydrogen Embrittlement	2018	AMS	0
449	AMS5504N	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 12.5Cr (SAE 51410) Annealed - UNS S41000	2018	AMS	0
450	AMS4902L	Titanium Sheet, Strip, and Plate Commercially Pure Annealed 40.0 ksi (276 MPa) Yield Strength - UNS R50400	2018	AMS	0
451	AMS5604J	Steel, Corrosion Resistant, Sheet, Strip, and Plate 16.5Cr - 4.0Ni - 4.0Cu - 0.30Cb Solution Heat Treated, Precipitation Hardenable - UNS S17400	2018	AMS	0
452	AMS4918P	Titanium Alloy, Sheet, Strip, and Plate 6Al - 6V - 2Sn Annealed - UNS R56620	2018	AMS	0
453	AMS3202N	Butadiene Acrylonitrile (NBR) Rubber Dry Heat Resistant 55 - 65	2018	AMS	0
454	AMS6361G	Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 125 ksi (862 MPa) Tensile Strength - UNS G41300	2018	AMS	0
455	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	AMS	0
456	AMS4405C	Aluminum Alloy, Alclad Sheet (6156-T4) 1.0Si - 0.90Cu - 0.60Mn - 0.90Mg Solution Heat Treated and Naturally Aged - UNS AA6156	2018	AMS	0
457	AMS4194E	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024 -T361 Sheet/Plate with 1 ¹ _% Alclad) Solution Heat Treated, 6% Cold Worked and Naturally Aged - UNS A82024	2018	AMS	0
458	AMS5689G	Steel, Corrosion and Heat Resistant, Wire 18Cr - 10.5Ni - 0.40Ti (321) Solution Heat Treated - UNS S32100	2018	AMS	0
459	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	AMS	0
460	AMS2410L	Plating, Silver Nickel Strike, High Bake	2018	AMS	0
461	AMS4470B	Aluminum Alloy, Plate (7085-T7451) 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97085	2018	AMS	0
462	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	AMS	0
463	AMS6324K	Steel Bars, Forgings, and Tubing 0.65Cr - 0.70Ni - 0.25Mo (0.38 - 0.43C) (8740 Modified) - UNS K11640	2018	AMS	0
464	AMS2759/4D	(R) Heat Treatment Austenitic Corrosion-Resistant Steel Parts	2018	AMS	0
465	AMS6475L	Steel, Nitriding, Bars, Forgings, and Tubing 1.1Cr - 3.5Ni - 0.25Mo - 1.2Al (0.21 - 0.26C) - UNS K52355	2018	AMS	0
466	AMS4842F	Castings, Leaded Bronze, Sand and Centrifugal 80Cu - 10Sn - 9.5Pb As Cast - UNS C93700	2018	AMS	0
467	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	AMS	0
468	AMS1435D	(R) Liquid Runway Deicing/Anti-Icing Product	2018	AMS	0
469	AMS5674F	Steel, Corrosion and Heat Resistant, Wire 18Cr - 11.5Ni - 0.70Cb (Nb) (347) Solution Heat Treated - UNS S34700	2018	AMS	0
470	AMS3374E	(R) Sealing Compound Aircraft Firewall, Silicone	2018	AMS	0
471	AMS3301J	(R) Elastomer: Silicone Rubber (MQ/VMQ) General Purpose 35 45 Durometer Type â Aâ Hardness	2018	AMS	0
472	AMS5631F	Steel, Corrosion-Resistant, Bars and Forgings 17Cr (0.60 - 0.75C) (SAE 51440A) - UNS S44002	2018	AMS	0
473	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	AMS	0
474	AMS3041F	Magnetic Particles, Nonfluorescent Wet Method, Oil Vehicle, Ready-to-Use	2018	AMS	0
475	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	AMS	0

476	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	AMS	0
477	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	AMS	0
478	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	AMS	0
479	AMS2632B	(R) Inspection, Ultrasonic, of Thin Materials 0.50 Inch (12.7 mm) and Under in Cross-Sectional Thickness	2018	AMS	0
480	AMS1431E	(R) Solid Runway Deicing/Anti-Icing Product	2018	AMS	0
481	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	AMS	0
482	AMS2416M	Plating, Nickel-Cadmium Diffused	2018	AMS	0
483	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	AMS	0
484	AMS6946D	Titanium Alloy, Sheet, Strip, and Plate 4Al - 2.5V - 1.5Fe Annealed - UNS R54250	2018	AMS	0
485	AMS6352L	Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.33 - 0.38C) (SAE 4135) - UNS G41350	2018	AMS	0
486	AMS4674H	Nickel - Copper Alloy, Corrosion-Resistant, Bars and Forgings 67Ni - 30Cu - 0.04S Free Machining - UNS N04405	2018	AMS	0
487	AMS7819E	Molybdenum Alloy Bars 0.48Ti - 0.09Zr - 0.02C Arc Cast, Stress Relieved - UNS R03640	2018	AMS	0
488	AMS4252C	Aluminum Alloy, Plate 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr (7150-T7751) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97150	2018	AMS	0
489	AMS5505F	Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 12Cr (SAE 51410 Modified) Ferrite Controlled, Annealed - UNS S41000	2018	AMS	0
490	AMS4937E	Titanium Alloy, Extrusions and Flash Welded Rings 6Al - 6V - 2Sn Beta Extruded Plus Annealed, Heat Treatable - UNS R56620	2018	AMS	0
491	AMS5687N	Nickel Alloy, Corrosion and Heat-Resistant, Wire 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600	2018	AMS	0
492	AMS5366F	Steel, Corrosion and Heat-Resistant, Investment Castings 25Cr - 20Ni (CK-20) As-Cast - UNS J94211	2018	AMS	0
493	AMS2759/6C	(R) Gas Nitriding of Low-Alloy Steel Parts	2018	AMS	0
494	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	AMS	0
495	AMS3205N	Synthetic Rubber Low-Temperature Resistant 45 - 55	2018	AMS	0
496	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	AMS	0
497	AMS6905C	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo Duplex Annealed - UNS R54620	2018	AMS	0
498	AMS3158D	Solution, Fluorescent Penetrant Water Base for LOX (Liquid Oxygen) Compatibility	2018	AMS	0
499	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	AMS	0
500	AMS5697G	Steel, Corrosion-Resistant, Wire 19Cr - 9.5Ni (SAE 30304) Solution Heat Treated - UNS S30400	2018	AMS	0
501	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	AMS	0
502	AMS6547A	Steel Bars, Forgings, and Tubing 1.0Cr - 3.2Ni - 0.2Mo (0.12 - 0.17C) Aircraft-Quality - UNS K43214	2018	AMS	0
503	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	AMS	0
504	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	AMS	0
505	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	AMS	0

506	AMS6930F	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 4.0V Solution Heat Treated and Aged - UNS R56400	2018	AMS	0
507	AMS2759/5E	(R) Heat Treatment Martensitic Corrosion-Resistant Steel Parts	2018	AMS	0
508	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	AMS	0
509	AMS4978H	Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Annealed - UNS R56620	2018	AMS	0
510	AMS4210L	Aluminum Alloy, Castings 5.0Si - 1.2Cu - 0.50Mg (355.0-T51) Precipitation Heat Treated - UNS A03550	2018	AMS	0
511	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	AMS	0
512	AMS8660	Silicone Compound NATO Code Number S-736	2018	AMS	0
513	AMS3042F	Magnetic Particles, Nonfluorescent Wet Method, Dry Powder	2018	AMS	0
514	AMS5910C	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 19Cr - 9.2Ni (304) Cold Rolled, 125 ksi (862 MPa) Tensile Strength - UNS S30400	2018	AMS	0
515	AMS6448M	Steel, Bars, Forgings, and Tubing 0.95Cr - 0.22V (0.48 - 0.53C) (SAE 6150) - UNS G61500	2018	AMS	0
516	AMS5514H	Steel, Corrosion Resistant, Sheet, Strip, and Plate 18Cr - 11.5Ni (305) Solution Heat Treated - UNS S30500	2018	AMS	0
517	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	AMS	0
518	AMS6427N	Steel Bars, Forgings, and Tubing 0.88Cr - 1.8Ni - 0.42Mo - 0.08V (0.28 - 0.33C) (4330 Mod) - UNS K23080	2018	AMS	0
519	AMS7731D	Gold Wire and Ribbon 99.97Au Annealed - UNS P00020	2018	AMS	0
520	AMS2759/2H	Heat Treatment of Low-Alloy Steel Parts Minimum Tensile Strength 220 ksi (1517 MPa) and Higher	2018	AMS	0
521	AMS4297B	Aluminum Alloy Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024; -T4 Flat Sheet) Solution Heat Treated, High Formability - UNS A92024	2018	AMS	0
522	AMS2430U	Shot Peening	2018	AMS	0
523	AMS2466C	Hard Anodic Coating of Magnesium Alloys	2018	AMS	0
524	AMS6539A	Steel Bars, Forgings, and Tubing 1.7Cr - 3.8Ni - 0.3Mo (0.32 - 0.38C) Aircraft-Quality - UNS K54532	2018	AMS	0
525	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	AMS	0
526	AMS5788G	Cobalt Alloy, Corrosion and Heat-Resistant, Hard Facing Rods and Wire 62Co - 29Cr - 4.5W - 1.2C - UNS R30006	2018	AMS	0
527	AMS5506G	Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 13Cr (0.30 - 0.40C) (420) Annealed - UNS S42000	2018	AMS	0
528	AMS4988D	Titanium Alloy Sheet, Strip, and Plate 6Al - 6V - 2Sn Solution Heat Treated - UNS R56620	2018	AMS	0
529	AMS5368E	Steel, Corrosion-Resistant, Investment Casings 15Cr - 4.0Ni - 2.3Mo - 0.09N Solution Heat Treated - UNS J92001	2018	AMS	0
530	AMS2759/7C	(R) Carburizing and Heat Treatment of Carburizing Grade Steel Parts	2018	AMS	0
531	AMS7001	Nickel Alloy, Corrosion and Heat-Resistant, Powder for Additive Manufacturing, 62Ni - 21.5Cr - 9.0Mo - 3.65Nb - UNS N06625	2018	AMS	0
532	AMS6910C	Titanium Alloy Bars, Forgings and Forging Stock 8Al - 1Mo - 1V Duplex Annealed - UNS R54810	2018	AMS	0
533	AMS4041S	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024, -T3 Sheet/-T351 Plate with 1 ¹ _% Alclad) Solution Heat Treated, Cold Worked and Naturally Aged - UNS A82024	2018	AMS	0
534	AMS5700G	Steel, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 13.5Cr - 13.5Ni - 0.35Mo - 2.2W Annealed - UNS S66009	2018	AMS	0
535	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	AMS	0
536	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	AMS	0
537	AMS4930J	Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 4V, Extra Low Interstitial Annealed - UNS R56401	2018	AMS	0
538	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	AMS	0

539	AMS2759/11A	(R) Stress Relief of Steel Parts	2018	AMS	0
540	AMS5402D	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 62Ni - 21.5Cr - 9.0Mo - 3.6Cb (Nb) As Cast - UNS N26010	2018	AMS	0
541	AMS5635G	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 18Cr - 9Ni - 0.21Pb (303Pb) Free-Machining, Solution Heat Treated - UNS S30360	2018	AMS	0
542	AMS3043E	Magnetic Particles, Nonfluorescent, Wet Method, Oil Vehicle, Aerosol Packaged	2018	AMS	0
543	AMS6463F	Wire, Steel Welding 18.5Ni - 8.5Co - 5.2Mo - 0.72Ti - 0.10Al (Marage 300) Vacuum Melted, Environment Controlled Packaging - UNS K93130	2018	AMS	0
544	AMS5576L	Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr 10.5Ni 0.40Ti (321) Solution Heat Treated - UNS S32100	2018	AMS	0
545	AMS4250B	Aluminum Alloy, Plate 8.1Zn - 2.3Mg - 1.0Cu - Zr (7449-T7651) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97449	2018	AMS	0
546	AMS6470P	Steel, Nitriding, Bars, Forgings and Tubing 1.6Cr - 0.35Mo - 1.13Al (0.38 - 0.43C) (135 Mod) - UNS K24065	2018	AMS	0
547	AMS3200L	Butadiene Acrylonitrile (NBR) Rubber Petroleum-Base Hydraulic Fluid Resistant 55 - 65	2018	AMS	0
548	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	AMS	0
549	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	AMS	0
550	AMS4123K	Aluminum Alloy, Rolled or Cold Finished Bars and Rods (7075-T651) Solution and Precipitation Heat Treated - UNS A97075	2018	AMS	0
551	AMS2487B	Anodic Treatment of Titanium and Titanium Alloys Solution pH 12.4 Maximum	2018	AMS	0
552	AMS1631D	NULL	2018	AMS	0
553	AMS3654E	NULL	2018	AMS	0
554	AMS4418J	NULL	2018	AMS	0
555	AMS4421	NULL	2018	AMS	0
556	AMS4439H	NULL	2018	AMS	0
557	AMS4470C	NULL	2018	AMS	0
558	AMS4914G	NULL	2018	AMS	0
559	AMS5612K	NULL	2018	AMS	0
560	AMS5649H	NULL	2018	AMS	0
561	AMS5651K	NULL	2018	AMS	0
562	AMS6292K	NULL	2018	AMS	0
563	AMS6497B	NULL	2018	AMS	0
564	AMS7908E	NULL	2018	AMS	0
565	AMSP81728C	NULL	2018	AMS	0
566	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	AMS	0
567	AMS-A-81596A	Aluminum Foil for Sandwich Construction	2018	AMS	0
568	AMS4348E	Core, Honeycomb, Aluminum Alloy, Corrosion Inhibited For Sandwich Construction 5052, 350 (177)	2018	AMS	0
569	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	AMS	0
570	AMS2810H	Identification and Packaging Elastomeric Products	2018	AMS	0
571	AMS4017L	Aluminum Alloy Sheet and Plate 2.5Mg - 0.25Cr (5052-H34) Strain-Hardened, Half-Hard, and Stabilized - UNS A95052	2018	AMS	0
572	AMS5553H	Nickel, Sheet and Strip Low (0.02 max) Carbon Annealed - UNS N02201	2018	AMS	0

573	AMS7707E	Iron, Commercially Pure, Bar, Sheet, Strip, and Plate Hot Rolled, Unannealed - UNS K00095	2018	AMS	0
574	AMS3025E	Polyalkylene Glycol Heat Treat Quenchant	2018	AMS	0
575	AMS4157E	Aluminum Alloy Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T73511) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97049	2018	AMS	0
576	AMS5604J	Steel, Corrosion Resistant, Sheet, Strip, and Plate 16.5Cr - 4.0Ni - 4.0Cu - 0.30Cb Solution Heat Treated, Precipitation Hardenable - UNS S17400	2018	AMS	0
577	AMS2771F	NULL	2017	AMS	0
578	AMS2800E	NULL	2017	AMS	0
579	AMS2808E	NULL	2017	AMS	0
580	AMS2821	NULL	2017	AMS	0
581	AMS3021E	NULL	2017	AMS	0
582	AMS3023B	NULL	2017	AMS	0
583	AMS3025D	NULL	2017	AMS	0
584	AMS3102	NULL	2017	AMS	0
585	AMS3159G	NULL	2017	AMS	0
586	AMS3197M	NULL	2017	AMS	0
587	AMS3196G	NULL	2017	AMS	0
588	AMS3210H	NULL	2017	AMS	0
589	AMS3217 4C	NULL	2017	AMS	0
590	AMS3266A	NULL	2017	AMS	0
591	AMS3400	NULL	2017	AMS	0
592	AMS3415E	NULL	2017	AMS	0
593	AMS3579E	NULL	2017	AMS	0
594	AMS3582B	NULL	2017	AMS	0
595	AMS3593B	NULL	2017	AMS	0
596	AMS3683B	NULL	2017	AMS	0
597	AMS4071N	NULL	2017	AMS	0
598	AMS4079H	NULL	2017	AMS	0
599	AMS4121J	NULL	2017	AMS	0
600	AMS4222H	NULL	2017	AMS	0
601	AMS4226B	NULL	2017	AMS	0
602	AMS4245F	NULL	2017	AMS	0
603	AMS4261G	NULL	2017	AMS	0
604	AMS4285F	NULL	2017	AMS	0
605	AMS4284K	NULL	2017	AMS	0
606	AMS4290M	NULL	2017	AMS	0
607	AMS4291J	NULL	2017	AMS	0
608	AMS4303C	NULL	2017	AMS	0
609	AMS4307C	NULL	2017	AMS	0
610	AMS4308B	NULL	2017	AMS	0
611	AMS4309B	NULL	2017	AMS	0
612	AMS4334B	NULL	2017	AMS	0

613	AMS4335A	NULL	2017	AMS	0
614	AMS4387F	NULL	2017	AMS	0
615	AMS4472A	NULL	2017	AMS	0
616	AMS4473A	NULL	2017	AMS	0
617	AMS4501F	NULL	2017	AMS	0
618	AMS4544H	NULL	2017	AMS	0
619	AMS4574F	NULL	2017	AMS	0
620	AMS4575F	NULL	2017	AMS	0
621	AMS4599A	NULL	2017	AMS	0
622	AMS4613A	NULL	2017	AMS	0
623	AMS4617A	NULL	2017	AMS	0
624	AMS4675E	NULL	2017	AMS	0
625	AMS4676F	NULL	2017	AMS	0
626	AMS4677C	NULL	2017	AMS	0
627	AMS4730H	NULL	2017	AMS	0
628	AMS4750E	NULL	2017	AMS	0
629	AMS4751D	NULL	2017	AMS	0
630	AMS4779H	NULL	2017	AMS	0
631	AMS4779J	NULL	2017	AMS	0
632	AMS4782G	NULL	2017	AMS	0
633	AMS4787G	NULL	2017	AMS	0
634	AMS4910R	NULL	2017	AMS	0
635	AMS4933F	NULL	2017	AMS	0
636	AMS4939C	NULL	2017	AMS	0
637	AMS4949B	NULL	2017	AMS	0
638	AMS4959G	NULL	2017	AMS	0
639	AMS5047G	NULL	2017	AMS	0
640	AMS5085J	NULL	2017	AMS	0
641	AMS5132L	NULL	2017	AMS	0
642	AMS5339G	NULL	2017	AMS	0
643	AMS5341D	NULL	2017	AMS	0
644	AMS5348C	NULL	2017	AMS	0
645	AMS5351G	NULL	2017	AMS	0
646	AMS5358D	NULL	2017	AMS	0
647	AMS5363F	NULL	2017	AMS	0
648	AMS5373E	NULL	2017	AMS	0
649	AMS5384F	NULL	2017	AMS	0
650	AMS5389D	NULL	2017	AMS	0
651	AMS5530H	NULL	2017	AMS	0
652	AMS5546E	NULL	2017	AMS	0
653	AMS5549H	NULL	2017	AMS	0

654	AMS5550F	NULL	2017	AMS	0
655	AMS5618J	NULL	2017	AMS	0
656	AMS5623D	NULL	2017	AMS	0
657	AMS5624F	NULL	2017	AMS	0
658	AMS5639J	NULL	2017	AMS	0
659	AMS5644E	NULL	2017	AMS	0
660	AMS5647K	NULL	2017	AMS	0
661	AMS5657D	NULL	2017	AMS	0
662	AMS5664F	NULL	2017	AMS	0
663	AMS5672D	NULL	2017	AMS	0
664	AMS5683G	NULL	2017	AMS	0
665	AMS5691H	NULL	2017	AMS	0
666	AMS5750D	NULL	2017	AMS	0
667	AMS5751F	NULL	2017	AMS	0
668	AMS5795G	NULL	2017	AMS	0
669	AMS5824F	NULL	2017	AMS	0
670	AMS5916B	NULL	2017	AMS	0
671	AMS6431P	NULL	2017	AMS	0
672	AMS6435G	NULL	2017	AMS	0
673	AMS6481D	NULL	2017	AMS	0
674	AMS6509A	NULL	2017	AMS	0
675	AMS7724D	NULL	2017	AMS	0
676	AMS7726H	NULL	2017	AMS	0
677	AMS7727F	NULL	2017	AMS	0
678	AMS7728J	NULL	2017	AMS	0
679	AMS-DTL- 22499 2B	NULL	2017	AMS	0
680	AMS-DTL- 22499.2B	NULL	2017	AMS	0
681	AMS-I-23011C	NULL	2017	AMS	0
682	AMS-L- 18331B	NULL	2017	AMS	0
683	AMS-QQ-A- 225 4A	NULL	2017	AMS	0
684	AMS-STD- 595A	NULL	2017	AMS	0
685	AMS-STD- 753B	NULL	2017	AMS	0
686	AMS03-040A	NULL	2017	AMS	0
687	AMS03-1A	NULL	2017	AMS	0
688	AMS03-4A	NULL	2017	AMS	0
689	AMS03-2A	NULL	2017	AMS	0
690	AMS03-3A	NULL	2017	AMS	0

691	AMS1428 1	NULL	2017	AMS	0
692	AMS1428 2	NULL	2017	AMS	0
693	AMS1428J	NULL	2017	AMS	0
694	AMS2631E	(R) Ultrasonic Inspection Titanium and Titanium Alloy Bar, Billet and Plate	2017	AMS	0
695	AMS4375M	Sheet and Plate, Magnesium Alloy 3.0Al - 1.0Zn - 0.20Mn (AZ31B-O) Annealed and Recrystallized - UNS M11311	2017	AMS	0
696	AMS-STD-2154C	Inspection, Ultrasonic, Wrought Metals, Process for	2017	AMS	0
697	AMS4337B	Aluminum Alloy, Extruded Profiles (7055-T77511) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97055	2017	AMS	0
698	AMS4352J	Magnesium Alloy, Extrusions 5.5Zn - 0.45Zr (ZK60A-T5) Precipitation Heat Treated - UNS M16600	2017	AMS	0
699	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	AMS	0
700	AMS4917J	Titanium Alloy Sheet, Strip, and Plate 13.5V - 11Cr - 3.0Al Solution Heat Treated - UNS R58010	2017	AMS	0
701	AMS6381J	Steel, Mechanical Tubing 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) - UNS G41400	2017	AMS	0
702	AMS4979J	Titanium Alloy, Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Solution and Precipitation Heat Treated - UNS R56620	2017	AMS	0
703	AMS4434N	Magnesium Alloy Castings, Sand 9.0Al - 2.0Zn (AZ92-T6) Solution and Precipitation Heat Treated - UNS M11920	2017	AMS	0
704	AMS2428	Plating, Cobalt-Phosphorus, Nanocrystalline	2017	AMS	0
705	AMS4464A	Aluminum Alloy Plate (2624-T351) 4.1Cu - 1.4Mg - 0.6Mn Solution Heat Treated, Cold Worked and Naturally Aged - UNS A92624	2017	AMS	0
706	AMS79-015	Compound, Cleaning Gel for Aircraft Surfaces	2017	AMS	0
707	AMS5046E	Carbon Steel, Sheet, Strip, and Plate (SAE 1020 and 1025) - UNS G10200 and G10250	2017	AMS	0
708	AMS3050/5	Performance Specification Anti-Seize Thread Compound, High Temperature - PTFE Only	2017	AMS	0
709	AMS4981H	Titanium Alloy Bars, Wire, and Forgings 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Solution and Precipitation Heat Treated - UNS R56260	2017	AMS	0
710	AMS3213M	Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 75 - 85	2017	AMS	0
711	AMS4329B	Aluminum Alloy, Plate (7085-T7651) 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97085	2017	AMS	0
712	AMS3721	Tape for Organic Coatings Adhesion Testing	2017	AMS	0
713	AMS6372N	Steel, Mechanical Tubing 0.95Cr 0.20Mo (0.33 0.38C) (SAE 4135) - UNS G41350	2017	AMS	0
714	AMS2545	Controlled Pneumatic Needle Peening, Straightening and Forming	2017	AMS	0
715	AMS4941G	Titanium Tubing, Welded 40 ksi (276 MPa) Yield Strength - UNS R50400	2017	AMS	0
716	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	AMS	0
717	AMS6371L	Steel, Mechanical Tubing 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300	2017	AMS	0
718	AMS6450K	Steel, Spring Wire 0.95Cr - 0.22V (0.48 - 0.53C) (SAE 6150) Annealed and Cold Drawn - UNS G61500	2017	AMS	0
719	AMS79-017	Compound, Cleaning, Foaming, for Aircraft Surfaces	2017	AMS	0
720	AMS3050/4	Performance Specification Anti-Seize Thread Compound, High Temperature - Molybdenum Disulphide; Graphite Only	2017	AMS	0
721	AMS2647F	Fluorescent Penetrant Inspection Aircraft and Engine Component Maintenance	2017	AMS	0
722	AMS5540P	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600	2017	AMS	0
723	AMS6931D	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 4.0V Annealed - UNS R56400	2017	AMS	0
724	AMS4475B	Aluminum Alloy, Coiled Sheet, Alclad 4.4Cu 1.5Mg 0.60Mn (Alclad 2024; -T4 Coiled Sheet) Solution Heat Treated - UNS A82024	2017	AMS	0
725	AMS3255B	(R) Sealing Tape, Sheet, or Gasket, Polytetrafluoroethylene, Expanded (EPTFE) Oil and Water Resistant	2017	AMS	0
726	AMS3217/8A	Test Slabs, Fluoroelastomer (FKM), 70-80 Hardness, for Improved Gas Turbine Engine Oil Compatibility	2017	AMS	0

727	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	AMS	0
728	AMS4954K	Titanium Alloy, Welding Wire 6Al - 4V - UNS R56402	2017	AMS	0
729	AMS2451/6B	Plating, Brush Copper General Purpose	2017	AMS	0
730	AMS4350N	Magnesium Alloy, Extrusions 6.5Al - 0.95Zn (AZ61A-F) As Extruded - UNS M11610	2017	AMS	0
731	AMS6424G	Steel Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.49 - 0.55C) - UNS K22950	2017	AMS	0
732	AMS6951	Titanium Alloy, Sheet 5Al - 4V - 0.75Mo - 0.5Fe Annealed - UNS R54100	2017	AMS	0
733	AMS4485A	Magnesium Alloy, Extrusions 4.0Y - 2.25Nd - 0.5Zr (WE43C - T5) Precipitation Heat Treated - UNS M18434	2017	AMS	0
734	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	AMS	0
735	AMS4905F	Titanium Alloy, Damage-Tolerant Grade Plate 6Al - 4V Beta Annealed - UNS R56400	2017	AMS	0
736	AMS3050/3	Performance Specification Anti-Seize Thread Compound, High Temperature - Nickel Only	2017	AMS	0
737	AMS5825H	Steel, Corrosion-Resistant, Welding Wire 16.4Cr - 4.8Ni - 0.22Cb(Nb) - 3.6Cu - UNS S17480	2017	AMS	0
738	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	AMS	0
739	AMS2380G	Approval and Control of Premium-Quality Titanium Alloys	2017	AMS	0
740	AMS4269A	Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn; (2024-T361), Solution Heat Treated and Cold Worked - UNS A92024	2017	AMS	0
741	AMS3681E	Adhesive, Electrically Conductive Silver-Filled Epoxy Resin	2017	AMS	0
742	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	AMS	0
743	AMS6501E	Steel, Maraging, Welding Wire 18Ni - 8.0Co - 4.9Mo - 0.40Ti - 0.10Al Vacuum Induction Melted, Environment Controlled Packaging - UNS K92890	2017	AMS	0
744	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	AMS	0
745	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	AMS	0
746	AMS2451/4D	Plating, Brush, Cadmium Corrosion Protective, Low Hydrogen Embrittlement	2017	AMS	0
747	AMS4031J	Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-0) Annealed or when specified, "As Fabricated" (2219-F) - UNS A92219	2017	AMS	0
748	AMS4951J	Titanium Welding Wire Commercially Pure Environment Controlled Packaging - UNS R50120	2017	AMS	0
749	AMS5336J	Steel, Investment Castings 0.95Cr - 0.20Mo (0.25 - 0.35C) (4130 Mod) Normalized or Normalized and Tempered - UNS J13046	2017	AMS	0
750	AMS6349E	Steel Bars 0.95Cr - 0.20Mo (0.38 to 0.43C) (SAE 4140) Normalized - UNS G41400	2017	AMS	0
751	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	AMS	0
752	AMS4558H	Brass, Seamless Tubing 66.5Cu - 31.5Zn - 1.6Pb Drawn Temper (H58) - UNS C33200	2017	AMS	0
753	AMS4712G	Copper Alloy, Wire 65Cu - 35Zn Annealed (O61) - UNS C27000	2017	AMS	0
754	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	AMS	0
755	AMS2434E	Plating, Tin-Zinc Alloy	2017	AMS	0
756	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	AMS	0
757	AMS2259F	Chemical Check Analysis Limits Wrought Low-Alloy and Carbon Steels	2017	AMS	0

758	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	AMS	0
759	AMS3382D	(R) Elastomer: Tetrafluoroethylene/Propylene (FEPM) Hydraulic Fluid and Synthetic Oil Resistant 75 to 90 Hardness	2017	AMS	0
760	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	AMS	0
761	AMS4477A	Aluminum Alloy, Coiled Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-T4) Solution Treated - UNS A82024	2017	AMS	0
762	AMS3050/2	Performance Specification Anti-Seize Thread Compound, High Temperature - Aluminum Only	2017	AMS	0
763	AMS6323M	Steel, Mechanical Tubing 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) - UNS G87400	2017	AMS	0
764	AMS4940C	Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 25.0 ksi (172 MPa) Yield Strength - UNS R50250	2017	AMS	0
765	AMS2629E	NULL	2017	AMS	0
766	AMS4612K	Brass, Naval, Bars and Rods 60.5Cu - 38.5Zn - 0.75Sn Hard Temper (H04) - UNS C46400	2017	AMS	0
767	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	AMS	0
768	AMS6280M	Steel Bars, Forgings, and Rings 0.50Cr - 0.55Ni - 0.20Mo (0.28 - 0.33C) (SAE 8630) - UNS G86300	2017	AMS	0
769	AMS3331C	(R) Elastomer: Fluorosilicone Rubber (FVMQ) Fuel and Oil Resistant 65 75 Shore A Hardness For Products in Fuel Systems/Lubricating Oils	2017	AMS	0
770	AMS2451/13A	Plating, Brush, Silver	2017	AMS	0
771	AMS2375E	Control of Forgings Requiring First Article Approval	2017	AMS	0
772	AMS4971L	Titanium Alloy, Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Annealed, Heat Treatable - UNS R56620	2017	AMS	0
773	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	AMS	0
774	AMS4490K	Magnesium Alloy Castings, Die 9.0Al - 0.70Zn (AZ91D, Temper F) As Cast - UNS M11916	2017	AMS	0
775	AMS6514J	Steel, Maraging, Bars, Forgings, Tubing, and Rings 18.5Ni - 9.0Co - 4.9Mo - 0.65Ti - 0.10Al Consumable Electrode Vacuum Melted, Annealed	2017	AMS	0
776	AMS6330J	Steel Bars, Forgings, and Tubing 0.65Cr - 1.25Ni (0.33 - 0.38C) - UNS K22033	2017	AMS	0
777	AMS5826E	Steel, Corrosion and Heat-Resistant, Welding Wire 15Cr - 5.1Ni - 0.30Cb(Nb) - 3.2Cu - UNS S15500	2017	AMS	0
778	AMS3050/1	Performance Specification Anti-Seize Thread Compound, High Temperature - Copper Only	2017	AMS	0
779	AMS4892D	Alloy Castings, Corrosion and Heat-Resistant 66Ni - 29Cu - 4.0Si As Cast - UNS N04019	2017	AMS	0
780	AMS5537J	Cobalt Alloy, Corrosion and Heat-Resistant, Sheet, Strip, Foil, and Plate 52Co - 20Cr - 10Ni - 15W Solution Heat Treated - UNS R30605	2017	AMS	0
781	AMS6320P	Steel Bars, Forgings, and Rings 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (8735) - UNS G87350	2017	AMS	0
782	AMS7875F	Powder, Chromium Carbide Plus Nickel-Chromium Alloy 75Cr3C2 + 25 (80Ni - 20Cr Alloy)	2017	AMS	0
783	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	AMS	0
784	AMS4916L	Titanium Alloy Sheet, Strip, and Plate 8Al - 1Mo - 1V Duplex Annealed - UNS R54810	2017	AMS	0
785	AMS2503G	NULL	2017	AMS	0
786	AMS2368D	NULL	2017	AMS	0
787	AMS2418J	NULL	2017	AMS	0
788	AMS2451 14	NULL	2017	AMS	0
789	AMS2451 1B	NULL	2017	AMS	0
790	AMS2451 4C	NULL	2017	AMS	0
791	AMS2451 5B	NULL	2017	AMS	0
792	AMS2451 7B	NULL	2017	AMS	0

793	AMS2451 8B	NULL	2017	AMS	0
794	AMS2465D	NULL	2017	AMS	0
795	AMS5568H	Steel, Corrosion and Heat Resistant, Welded Tubing 17Cr - 7.1Ni - 1.1Al Solution Heat Treated, Precipitation-Hardenable - UNS S17700	2017	AMS	0
796	AMS2431/2F	Peening Media (ASH) Cast Steel Shot, High Hardness (55 to 62 HRC)	2017	AMS	0
797	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	AMS	0
798	AMS4993F	Titanium Alloy, Blended Powder Compacts, Sintered 6Al - 4V - UNS R56400	2017	AMS	0
799	AMS2451/11B	Plating, Brush, Cobalt	2017	AMS	0
800	AMS2451/12A	Plating, Brush, Tin	2017	AMS	0
801	AMS4251B	Aluminum Alloy Sheet 2.7Cu - 2.2Li - 0.12Zr (2090-T83) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated - UNS A92090	2017	AMS	0
802	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	AMS	0
803	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	AMS	0
804	AMS3050	Performance Specification Anti-Seize Thread Compound, High Temperature	2017	AMS	0
805	AMS4935L	Titanium Alloy Extrusions and Flash Welded Rings 6Al - 4V Annealed Beta Processed - UNS R56400	2017	AMS	0
806	AMS5338H	Steel, Investment Castings 0.95Cr - 0.20Mo (0.35 - 0.45C) (4140 Mod) Normalized or Normalized and Tempered - UNS J14046	2017	AMS	0
807	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	AMS	0
808	AMS6328N	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.25Mo (0.48 to 0.53C) (8750) - UNS K13550	2017	AMS	0
809	AMS4365	Aluminum Alloy, Plate, 7.9Zn 1.2Cu - 2.1Mg - 0.10Zr (7097-T7651) Solution Heat Treated, Stress Relieved, and Overaged	2017	AMS	0
810	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	AMS	0
811	AMS3050/9	Performance Specification Anti-Seize Thread Compound, High Temperature - Graphite+Calcium Fluoride Only	2017	AMS	0
812	AMS6457E	Steel, Welding Wire 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Vacuum Melted, Environment Controlled Packaging - UNS K13147	2017	AMS	0
813	AMS3330C	(R) Elastomer: Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 45 55 For Products in Fuel Systems/Lubricating Oils	2017	AMS	0
814	AMS4893D	Alloy Castings, Corrosion and Heat-Resistant 66Ni - 29Cu - 4.0Si Solution Treated - UNS N04019	2017	AMS	0
815	AMS4443H	Magnesium Alloy, Sand Castings 4.5Zn - 0.75Zr (ZK51A-T5) Precipitation Heat Treated - UNS M16510	2017	AMS	0
816	AMS3216H	(R) Elastomer: Fluorocarbon (FKM) Rubber High-Temperature - Fluid Resistant Low Compression Set 70 to 80	2017	AMS	0
817	AMS4966R	Titanium Alloy, Forgings 5Al - 2.5Sn Annealed, 110 ksi (758 MPa) Yield Strength - UNS R54520	2017	AMS	0
818	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	AMS	0
819	AMS6407K	Steel, Bars, Forgings, and Tubing 1.2Cr - 2.0Ni - 0.45Mo (0.27 - 0.33C) - UNS K33020	2017	AMS	0
820	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	AMS	0
821	AMS5350K	Steel, Corrosion and Moderate Heat-Resistant, Investment Castings 12.5Cr (410) Hardened and Tempered - UNS J91152	2017	AMS	0
822	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	AMS	0
823	AMS5357D	Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb - 2.8Cu Solution Heat Treated, Precipitation Hardenable - UNS J92110	2017	AMS	0

824	AMS3050/8	Performance Specification Anti-Seize Thread Compound, High Temperature - â Graphite+Aluminumâ Only	2017	AMS	0
825	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	AMS	0
826	AMS4368	Aluminum Alloy, Discontinuously Reinforced Hot Isostatically Pressed Shapes 6061B/SiC/40p (3ç m) (T1P)	2017	AMS	0
827	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	AMS	0
828	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	AMS	0
829	AMS4976K	Titanium Alloy, Forgings 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - 08Si Solution and Precipitation Heat Treated - UNS R54620	2017	AMS	0
830	AMS3050/7	Performance Specification Anti-Seize Thread Compound, High Temperature - â Copper+Graphite+Aluminumâ Only	2017	AMS	0
831	AMS6528D	Steel, Bars 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Special Aircraft Quality Cleanliness Normalized - UNS G41300	2017	AMS	0
832	AMS2451/3C	Plating, Brush, Nickel Low Stress, Low-Hardness Deposit	2017	AMS	0
833	AMS2222K	Tolerances Copper and Copper Alloy Sheet, Strip, and Plate	2017	AMS	0
834	AMS4206C	Aluminum Alloy, Plate (7055-T7751) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97055	2017	AMS	0
835	AMS4463A	Aluminum Alloy, Plate (7255-T7751) 8.0Zn - 2.3Cu - 2.0Mg - 0.12Zr Solution Heat Treated, Stress Relieved, and Overaged	2017	AMS	0
836	AMS2482E	Hard Anodic Coating on Aluminum Alloys Polytetrafluoroethylene (PTFE)-Impregnated or Codeposited	2017	AMS	0
837	AMS4915M	Titanium Alloy Sheet, Strip, and Plate 8Al - 1V - 1Mo Single Annealed - UNS R54810	2017	AMS	0
838	AMS4553D	Brass, Seamless, Tubing 85Cu - 15Zn Annealed (O61)	2017	AMS	0
839	AMS6950	Titanium Alloy Bars, Forgings, and Forging Stock 4Al - 2.5V - 1.5 Fe Single Hearth Melted, Annealed	2017	AMS	0
840	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	AMS	0
841	AMS2420E	Plating of Aluminum for Solderability Zinc Immersion Pre-Treatment Process	2017	AMS	0
842	AMS2355M	Quality Assurance, Sampling and Testing Aluminum Alloys and Magnesium Alloy Wrought Products (Except Forging Stock), and Rolled, Forged, or Flash Welded Rings	2017	AMS	0
843	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	AMS	0
844	AMS3284C	(R) Sealing Compound, Low Adhesion, for Removable Panels and Fuel Tank Inspection Plates	2017	AMS	0
845	AMS2249H	Chemical Check Analysis Limits Titanium and Titanium Alloys	2017	AMS	0
846	AMS3218D	(R) Elastomer: Fluorocarbon (FKM) Rubber High-Temperature-Fluid Resistant Low Compression Set 85 to 95	2017	AMS	0
847	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	AMS	0
848	AMS4928W	Titanium Alloy Bars, Wire, Forgings, Rings, and Drawn Shapes 6Al - 4V Annealed - UNS R56400	2017	AMS	0
849	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	AMS	0
850	AMS3050/6	Performance Specification Anti-Seize Thread Compound, High Temperature - â Nickel+Graphiteâ Only	2017	AMS	0
851	AMS5333G	Steel, Investment Castings 0.50Cr - 0.55Ni - 0.25Mo (0.11 - 0.17C) (SAE 8615) Normalized - UNS J11442	2017	AMS	0
852	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	AMS	0
853	AMS2431/1F	Peening Media (ASR) Cast Steel Shot, Regular Hardness (45 to 52 HRC)	2017	AMS	0
854	AMS1426D	NULL	2016	AMS	0
855	AMS1428H	Fluid, Aircraft Deicing/Anti-Icing, Non-Newtonian (Pseudoplastic), SAE Types II, III, and IV	2016	AMS	0
856	AMS1476C	Deodorant, Aircraft Toilet	2016	AMS	0

857	AMS2232H	(R) Tolerances Carbon Steel, Sheet, Strip, and Plate	2016	AMS	0
858	AMS2241S	Tolerances, Corrosion and Heat-Resistant Steel, Iron Alloy, Titanium, and Titanium Alloy Bars and Wire	2016	AMS	0
859	AMS03-040	Electrodeposition of Zinc-Nickel Alloys	2016	AMS	0
860	AMS1424.1	NULL	2016	AMS	0
861	AMS1424.2	NULL	2016	AMS	0
862	AMS1424M	Deicing/Anti-Icing Fluid, Aircraft SAE Type 1	2016	AMS	0
863	AMS-T-6841A	NULL	2016	AMS	0
864	AMS-S-7108B	NULL	2016	AMS	0
865	AMS-S-83318C	(R) Sealing Compound, Polysulfide Type, Low Temperature Curing, Quick Repair, Integral Fuel Tanks and Fuel Cell Cavities	2016	AMS	0
866	AMS-S-83474B	NULL	2016	AMS	0
867	AMS-QQ-P-416E	Plating, Cadmium (Electrodeposited)	2016	AMS	0
868	AMS-I-83387B	NULL	2016	AMS	0
869	AMS-P-22968A	NULL	2016	AMS	0
870	AMS-P-29609A	NULL	2016	AMS	0
871	AMS-P-83310A	NULL	2016	AMS	0
872	AMS-PRF-46194B	NULL	2016	AMS	0
873	AMS-I-538A	NULL	2016	AMS	0
874	AMS-I-10A	NULL	2016	AMS	0
875	AMS-F-24610A	NULL	2016	AMS	0
876	AMS-F-7190B	NULL	2016	AMS	0
877	AMS-G-25667A	NULL	2016	AMS	0
878	AMS-G-25871A	NULL	2016	AMS	0
879	AMS-B-20148C	NULL	2016	AMS	0
880	AMS-C-27725D	Coating, Corrosion Preventative, for Aircraft Integral Fuel Tanks for Use to 250 °F (121 °C)	2016	AMS	0
881	AMS-A-8576A	NULL	2016	AMS	0
882	AMS7713C	NULL	2016	AMS	0
883	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	AMS	0
884	AMS6949	Titanium Alloy, Sheet and Strip 4Al - 2.5V - 1.5Fe Electron Beam Single Melted. Annealed - UNS R54250	2016	AMS	0
885	AMS7284.1A	NULL	2016	AMS	0
886	AMS7284.2A	NULL	2016	AMS	0
887	AMS7284B	NULL	2016	AMS	0
888	AMS7312H	NULL	2016	AMS	0
889	AMS7440E	NULL	2016	AMS	0

890	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	AMS	0
891	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	AMS	0
892	AMS6522D	NULL	2016	AMS	0
893	AMS6434H	Steel, Sheet, Strip, and Plate 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) - UNS K33517	2016	AMS	0
894	AMS6438G	NULL	2016	AMS	0
895	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	AMS	0
896	AMS6447H	Steel, Bars, Forgings, and Tubing 1.4Cr (0.93-1.05C) (SAE 52100) Electroslag Remelted - UNS G52986	2016	AMS	0
897	AMS6455L	Steel, Sheet, Strip, and Plate 0.95Cr - 0.22V (0.48 - 0.53C) (6150) - UNS G61500	2016	AMS	0
898	AMS6458J	Steel, Welding Wire 0.65Si - 1.25Cr - 0.50Mo - 0.30V (0.28 - 0.33C) Vacuum Melted, Environment Controlled Packaging - UNS K23015	2016	AMS	0
899	AMS6476E	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.12Mo (0.89 - 1.01C) - UNS K19526	2016	AMS	0
900	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	AMS	0
901	AMS6263M	Steel Bars, Forgings, and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.11 - 0.17C) - UNS K44414	2016	AMS	0
902	AMS6274R	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) - UNS G86200	2016	AMS	0
903	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	AMS	0
904	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	AMS	0
905	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	AMS	0
906	AMS6354G	Steel, Sheet, Strip, and Plate 0.75Si - 0.62Cr - 0.20Mo - 0.10Zr (0.10 - 0.17C) - UNS K11914	2016	AMS	0
907	AMS6358K	Steel Sheet, Strip, and Plate 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) - UNS G87400	2016	AMS	0
908	AMS6370P	Steel, Bars, Forgings, and Rings 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300	2016	AMS	0
909	AMS6373H	Steel, Welded Tubing 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300	2016	AMS	0
910	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	AMS	0
911	AMS6375D	Steel, Welding Wire 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) Vacuum Melted, Environment Controlled Packaging - UNS G86200	2016	AMS	0
912	AMS6386D	NULL	2016	AMS	0
913	AMS6413M	Steel, Mechanical Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.35 - 0.40C) (4337) - UNS G43370	2016	AMS	0
914	AMS6421G	Steel, Bars, Forgings, and Tubing 0.80Cr - 0.85Ni - 0.20Mo - 0.003B (0.35 - 0.40C) (Modified 98B37)	2016	AMS	0
915	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	AMS	0
916	AMS6423H	Steel Bars, Forgings, and Tubing 0.92Cr - 0.75Ni - 0.52Mo - 0.003B - 0.04V (Modified 98BV40) - UNS K24336	2016	AMS	0
917	AMS6426F	NULL	2016	AMS	0
918	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	AMS	0
919	AMS5894D	Cobalt Alloys, Bars, Sheet, and Plate 60Co - 28Cr - 4.5W - 1.15C Solution Heat Treated	2016	AMS	0
920	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	AMS	0

921	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	AMS	0
922	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	AMS	0
923	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	AMS	0
924	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	AMS	0
925	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	AMS	0
926	AMS5866E	Steel, Corrosion-Resistant, Flat Wire 18Cr - 9.0Ni (302) Spring Temper - UNS S30200	2016	AMS	0
927	AMS5798H	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 47.5Ni - 22Cr - 1.5Co - 9.0Mo - 0.60W - 18Fe - UNS N06002	2016	AMS	0
928	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	AMS	0
929	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	AMS	0
930	AMS5772E	Cobalt Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 40Co - 22Cr - 22Ni - 14.5W - 0.07La Solution Heat Treated - UNS R30188	2016	AMS	0
931	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	AMS	0
932	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	AMS	0
933	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	AMS	0
934	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	AMS	0
935	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	AMS	0
936	AMS5659S	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu - UNS S15500	2016	AMS	0
937	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	AMS	0
938	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	AMS	0
939	AMS5648M	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings, 17Cr - 12Ni - 2.5Mo (316) Solution Heat Treated - UNS S31600	2016	AMS	0
940	AMS5652J	Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 25Cr - 20Ni - 2.0Si (SAE 30314) Solution Heat Treated - UNS S31400	2016	AMS	0
941	AMS5645S	Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 18Cr - 10Ni - 0.40Ti (321) Solution Heat Treated - UNS S32100	2016	AMS	0
942	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	AMS	0
943	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	AMS	0

944	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	AMS	0
945	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	AMS	0
946	AMS5604H	Steel, Corrosion Resistant, Sheet, Strip, and Plate 16.5Cr - 4.0Ni - 4.0Cu - 0.30Cb Solution Heat Treated, Precipitation Hardenable - UNS S17400	2016	AMS	0
947	AMS5554G	Steel, Corrosion and Heat-Resistant, Seamless Tubing 16.5Cr - 4.5Ni - 2.9Mo - 0.10N Annealed - UNS S35000	2016	AMS	0
948	AMS5556J	Steel, Corrosion and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18Cr - 11Ni - 0.70Cb (347) Solution Heat Treated - UNS S34700	2016	AMS	0
949	AMS5558H	Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.70Cb (Nb) (347) Thin Wall Solution Heat Treated - UNS S34700	2016	AMS	0
950	AMS5560N	Steel, Corrosion Resistant, Seamless Tubing 19Cr - 10Ni (304) Solution Heat Treated - UNS S30400	2016	AMS	0
951	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	AMS	0
952	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	AMS	0
953	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	AMS	0
954	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	AMS	0
955	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	AMS	0
956	AMS5110K	NULL	2016	AMS	0
957	AMS5070J	Steel, Bars and Forgings 0.18 - 0.23C (SAE 1022 - UNS G10220)	2016	AMS	0
958	AMS5069G	NULL	2016	AMS	0
959	AMS4973H	Titanium Alloy Forgings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810	2016	AMS	0
960	AMS4963D	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Annealed, Heat Treatable, Modified Strength - UNS R56400	2016	AMS	0
961	AMS4956G	Titanium Alloy Welding Wire 6Al â 4V, Extra Low Interstitial Environment Controlled Packaging - UNS R56408	2016	AMS	0
962	AMS4957F	Titanium Alloy, Round Bar and Wire 3Al - 8V - 6Cr - 4Mo - 4Zr Consumable Electrode Melted Solution Heat Treated and Cold Drawn - UNS R58640	2016	AMS	0
963	AMS4970K	Titanium Alloy Bars, Wire, and Forgings 7Al - 4Mo Solution and Precipitation Heat Treated - UNS R56740	2016	AMS	0
964	AMS4946E	Titanium Alloy Tubing, Seamless, Hydraulic 3Al - 2.5V, Texture Controlled Cold Worked, Stress Relieved - UNS R56320	2016	AMS	0
965	AMS4955H	Titanium Alloy, Welding Wire 8Al - 1Mo - 1V - UNS R54810	2016	AMS	0
966	AMS4921N	Titanium Bars, Wire, Forgings, and Rings Commercially Pure 70 ksi (483 MPa) Yield Strength - UNS R50700	2016	AMS	0
967	AMS4928V	Titanium Alloy Bars, Wire, Forgings, Rings, and Drawn Shapes 6Al - 4V Annealed - UNS R56400	2016	AMS	0
968	AMS4897D	Titanium Alloy, Sheet and Strip 15Mo - 3.0Al - 2.8Cb - 0.20Si - UNS R58210	2016	AMS	0
969	AMS4899D	Titanium Alloy, Sheet, Strip, and Plate 4.5Al - 3V - 2Fe - 2Mo Annealed - UNS R54700	2016	AMS	0
970	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	AMS	0
971	AMS4720H	Wire, Phosphor Bronze 94Cu - 5.0Sn - 0.19P Cold Drawn, Spring Temper (H08) - UNS C51000	2016	AMS	0
972	AMS4625H	Phosphor Bronze Bars, Rods, and Tubing 95Cu - 5Sn Hard Temper - UNS C51000	2016	AMS	0
973	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	AMS	0
974	AMS4321B	NULL	2016	AMS	0

975	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	AMS	0
976	AMS4327A	Aluminum Alloy, Plate (2098-O) 3.5Cu - 1.1Li - 0.50Mg - 0.40Ag - 0.11Zr Annealed - UNS A92098	2016	AMS	0
977	AMS4354	Aluminum Alloy, Plate, 7.9Zn â__ 1.8Cu - 2.0Mg - 0.10Zr (7099-T7451) Solution Heat Treated, Stress Relieved, and Overaged	2016	AMS	0
978	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	AMS	0
979	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	AMS	0
980	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	AMS	0
981	AMS4364	Aluminum Alloy, Plate, 7.9Zn â__ 1.8Cu - 2.0Mg - 0.10Zr (7099-T7651) Solution Heat Treated, Stress Relieved, and Overaged	2016	AMS	0
982	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	AMS	0
983	AMS4298A	Aluminum Alloy, Alclad Sheet 3.8Cu - 1.0Mg - 0.30Mn - 0.60Zn (Alclad 2056-T3) Solution Heat Treated and Cold Worked	2016	AMS	0
984	AMS4244C	Aluminum Alloy, Welding Wire 4.6Cu - 0.35Mn - 0.25Mg - 0.22Ti For Welding A206.0 Type Alloys	2016	AMS	0
985	AMS4195D	NULL	2016	AMS	0
986	AMS4096D	Aluminum Alloy Sheet and Plate, Alclad 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (Alclad 2219-O) Annealed - UNS A92219	2016	AMS	0
987	AMS4100F	Aluminum Alloy, Alclad, Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (Alclad 7475-T761) Solution and Precipitation Heat Treated - UNS A87475	2016	AMS	0
988	AMS4080P	Aluminum Alloy, Drawn Seamless Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Annealed - UNS A96061	2016	AMS	0
989	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	AMS	0
990	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	AMS	0
991	AMS4182H	Aluminum Alloy, Wire 5.0Mg - 0.12Mn - 0.12Cr (5056-0) Annealed - UNS A95056	2016	AMS	0
992	AMS4189J	Aluminum Alloy Welding Wire 4.1 Si -0.20 Mg (4643) - UNS A94643	2016	AMS	0
993	AMS3681D	NULL	2016	AMS	0
994	AMS3678-7B	NULL	2016	AMS	0
995	AMS3678-8B	NULL	2016	AMS	0
996	AMS3678-9C	NULL	2016	AMS	0
997	AMS3678D	NULL	2016	AMS	0
998	AMS3718.1B	NULL	2016	AMS	0
999	AMS3718.2B	NULL	2016	AMS	0
1000	AMS3718.3B	NULL	2016	AMS	0
1001	AMS3718.4B	NULL	2016	AMS	0
1002	AMS3718.5B	NULL	2016	AMS	0
1003	AMS3718.6B	NULL	2016	AMS	0
1004	AMS3718C	NULL	2016	AMS	0
1005	AMS3731.1C	NULL	2016	AMS	0
1006	AMS3731.2D	NULL	2016	AMS	0
1007	AMS3731.3C	NULL	2016	AMS	0

1008	AMS3731.4C	NULL	2016	AMS	0
1009	AMS3731.5C	NULL	2016	AMS	0
1010	AMS3731.6C	NULL	2016	AMS	0
1011	AMS3731.7C	NULL	2016	AMS	0
1012	AMS3731.8C	NULL	2016	AMS	0
1013	AMS3731.9C	NULL	2016	AMS	0
1014	AMS3731C	NULL	2016	AMS	0
1015	AMS3779.1B	NULL	2016	AMS	0
1016	AMS3779.2B	NULL	2016	AMS	0
1017	AMS3787.1B	NULL	2016	AMS	0
1018	AMS3787.2B	NULL	2016	AMS	0
1019	AMS3787.3B	NULL	2016	AMS	0
1020	AMS3787.4B	NULL	2016	AMS	0
1021	AMS3787.5B	NULL	2016	AMS	0
1022	AMS3787.6B	NULL	2016	AMS	0
1023	AMS3787.7B	NULL	2016	AMS	0
1024	AMS3787.8C	NULL	2016	AMS	0
1025	AMS3787B	NULL	2016	AMS	0
1026	AMS3779B	NULL	2016	AMS	0
1027	AMS3794B	NULL	2016	AMS	0
1028	AMS3795.1B	NULL	2016	AMS	0
1029	AMS3795.2B	NULL	2016	AMS	0
1030	AMS3795.3B	NULL	2016	AMS	0
1031	AMS3795B	NULL	2016	AMS	0
1032	AMS3796.1B	NULL	2016	AMS	0
1033	AMS3796.2B	NULL	2016	AMS	0
1034	AMS3796.3B	NULL	2016	AMS	0
1035	AMS3796B	NULL	2016	AMS	0
1036	AMS3800B	NULL	2016	AMS	0
1037	AMS3799C	Webbing, Tubular, Low-Modulus Aramid-54	2016	AMS	0
1038	AMS3802F	NULL	2016	AMS	0
1039	AMS3804E	NULL	2016	AMS	0
1040	AMS3807C	NULL	2016	AMS	0
1041	AMS3812C	NULL	2016	AMS	0
1042	AMS3813.1B	NULL	2016	AMS	0
1043	AMS3813.3B	NULL	2016	AMS	0
1044	AMS3811C	NULL	2016	AMS	0
1045	AMS3813B	NULL	2016	AMS	0
1046	AMS3815E	NULL	2016	AMS	0
1047	AMS3816D	NULL	2016	AMS	0
1048	AMS3817E	NULL	2016	AMS	0

1049	AMS3818B	NULL	2016	AMS	0
1050	AMS3841B	NULL	2016	AMS	0
1051	AMS3856B	NULL	2016	AMS	0
1052	AMS3856.1B	NULL	2016	AMS	0
1053	AMS3856.2B	NULL	2016	AMS	0
1054	AMS3856.3B	NULL	2016	AMS	0
1055	AMS3870E	NULL	2016	AMS	0
1056	AMS3894.10B	NULL	2016	AMS	0
1057	AMS3894.11B	NULL	2016	AMS	0
1058	AMS3894.12B	NULL	2016	AMS	0
1059	AMS3894.13B	NULL	2016	AMS	0
1060	AMS3894.14B	NULL	2016	AMS	0
1061	AMS3894.15B	NULL	2016	AMS	0
1062	AMS3894.16B	NULL	2016	AMS	0
1063	AMS3894.17B	NULL	2016	AMS	0
1064	AMS3894.18A	NULL	2016	AMS	0
1065	AMS3894.1C	NULL	2016	AMS	0
1066	AMS3894.2C	NULL	2016	AMS	0
1067	AMS3894.3C	NULL	2016	AMS	0
1068	AMS3894.5C	NULL	2016	AMS	0
1069	AMS3894.7C	NULL	2016	AMS	0
1070	AMS3894.9C	NULL	2016	AMS	0
1071	AMS3880D	NULL	2016	AMS	0
1072	AMS3904.10B	NULL	2016	AMS	0
1073	AMS3904.11B	NULL	2016	AMS	0
1074	AMS3904.12B	NULL	2016	AMS	0
1075	AMS3904.1C	NULL	2016	AMS	0
1076	AMS3904.2C	NULL	2016	AMS	0
1077	AMS3904.3C	NULL	2016	AMS	0
1078	AMS3904.5C	NULL	2016	AMS	0
1079	AMS3904.6B	NULL	2016	AMS	0
1080	AMS3904.7B	NULL	2016	AMS	0
1081	AMS3904.9B	NULL	2016	AMS	0
1082	AMS3904C	NULL	2016	AMS	0
1083	AMS3894F	NULL	2016	AMS	0
1084	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	AMS	0
1085	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	AMS	0
1086	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	AMS	0
1087	AMS4056H	Aluminum Alloy, Sheet and Plate 4.4Mg - 0.70Mn - 0.15Cr (5083-0) Annealed - UNS A95083	2016	AMS	0

1088	AMS3625D	Elastomeric Tubing, Electrical Insulation Crosslinked Silicone, Pigmented, Flexible, Heat-Shrinkable 1.750 to 1 Shrink Ratio (Stabilzed Type)	2016	AMS	0
1089	AMS3653F	Tubing, Electrical Insulation Standard Wall, Extruded Polytetrafluoroethylene (PTFE)	2016	AMS	0
1090	AMS3655C	Tubing, Electrical Insulation Thin Wall, Extruded Polytetrafluoroethylene (PTFE)	2016	AMS	0
1091	AMS3654D	Tubing, Electrical Insulation Light Wall, Extruded Polytetrafluoroethylene (PTFE)	2016	AMS	0
1092	AMS3678-10B	NULL	2016	AMS	0
1093	AMS3678-11A	NULL	2016	AMS	0
1094	AMS3678-12A	NULL	2016	AMS	0
1095	AMS3678-13A	NULL	2016	AMS	0
1096	AMS3678-14A	NULL	2016	AMS	0
1097	AMS3678-15A	NULL	2016	AMS	0
1098	AMS3678-16A	NULL	2016	AMS	0
1099	AMS3678-1C	NULL	2016	AMS	0
1100	AMS3678-2B	NULL	2016	AMS	0
1101	AMS3678-3B	NULL	2016	AMS	0
1102	AMS3678-4B	NULL	2016	AMS	0
1103	AMS3678-5B	NULL	2016	AMS	0
1104	AMS3678-6B	NULL	2016	AMS	0
1105	AMS3410K	Flux, Silver Brazing	2016	AMS	0
1106	AMS3411E	Flux, Silver Brazing High Temperature	2016	AMS	0
1107	AMS3420G	NULL	2016	AMS	0
1108	AMS3276F	Sealing Compound, Integral Fuel Tanks and General Purpose, Intermittent Use to 360 °F (182 °C)	2016	AMS	0
1109	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	AMS	0
1110	AMS3304H	(R) Silicone, Rubber General Purpose 70 Durometer	2016	AMS	0
1111	AMS3328C	Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 35 - 45	2016	AMS	0
1112	AMS3352C	NULL	2016	AMS	0
1113	AMS3160J	NULL	2016	AMS	0
1114	AMS3165F	NULL	2016	AMS	0
1115	AMS3161C	NULL	2016	AMS	0
1116	AMS3143B	Powder Coating Material	2016	AMS	0
1117	AMS3085A	Fluid, Reference for Testing AS5780 HPC Class (Polyol) Resistant Material (Also known as Eastman Reference Oil 300)	2016	AMS	0
1118	AMS3054C	NULL	2016	AMS	0
1119	AMS3084C	NULL	2016	AMS	0
1120	AMS2774E	Heat Treatment Wrought Nickel Alloy and Cobalt Alloy Parts	2016	AMS	0
1121	AMS2772G	Heat Treatment of Aluminum Alloy Raw Materials	2016	AMS	0
1122	AMS2689B	NULL	2016	AMS	0
1123	AMS2642E	Structural Examination of Titanium Alloys Etch-Anodize Inspection Procedure	2016	AMS	0
1124	AMS2658D	Hardness and Conductivity Inspection of Wrought Aluminum Alloy Parts	2016	AMS	0
1125	AMS2485L	Coating, Black Oxide	2016	AMS	0
1126	AMS2448B	Application of Tungsten Carbide Coatings on Ultra High Strength Steels High Velocity Oxygen / Fuel Process	2016	AMS	0
1127	AMS2409H	Plating, Immersion Tin For Aluminum Alloys	2016	AMS	0

1128	AMS2369C	NULL	2016	AMS	0
1129	AMS2355L	Quality Assurance, Sampling and Testing Aluminum Alloys and Magnesium Alloy Wrought Products (Except Forging Stock), and Rolled, Forged, or Flash Welded Rings	2016	AMS	0
1130	AMS2370L	Quality Assurance Sampling and Testing Carbon and Low-Alloy Steel Wrought Products and Forging Stock	2016	AMS	0
1131	AMS2641C	Vehicle, Magnetic Particle Inspection Petroleum Base	2015	AMS	0
1132	AMS2770M	NULL	2015	AMS	0
1133	AMS2770N	Heat Treatment of Wrought Aluminum Alloy Parts	2015	AMS	0
1134	AMS2759-3F	NULL	2015	AMS	0
1135	AMS3092A	NULL	2015	AMS	0
1136	AMS3265E	NULL	2015	AMS	0
1137	AMS3217-3C	NULL	2015	AMS	0
1138	AMS3345F	Silicone Rubber 1000 psi (6.89 MPa) Minimum Tensile Strength 45 - 55 Durometer	2015	AMS	0
1139	AMS3332F	Silicone Rubber Extreme Low-Temperature Resistant 15 - 30	2015	AMS	0
1140	AMS3277J	NULL	2015	AMS	0
1141	AMS3529B	Plastic Sheet and Film, Vinyl Copolymers Unplasticized	2015	AMS	0
1142	AMS3376C	Sealing Compound, Non-Curing, Fluorosilicone Groove Injection Temperature and Fuel Resistant	2015	AMS	0
1143	AMS3377A	Sealing Compound, Electrically Conductive Corrosion Inhibiting (Stabilized Type)	2015	AMS	0
1144	AMS3676D	Insulation, Sound and Thermal Resin-Bonded Glass Fiber, Medium Filament (Stabilize Type)	2015	AMS	0
1145	AMS3661D	Polytetrafluoroethylene (PTFE) Film Premium Grade (Stabilized Type)	2015	AMS	0
1146	AMS3662D	Polytetrafluoroethylene Film General Purpose Grade	2015	AMS	0
1147	AMS3652D	Polytetrafluoroethylene (PTFE) Film Non-Critical Grade (Stabilized Type)	2015	AMS	0
1148	AMS3647D	Polyfluoroethylene Propylene Film and Sheet	2015	AMS	0
1149	AMS3604	Heat Resistant Aluminized Paint	2015	AMS	0
1150	AMS3915A	(R) Advanced Composites Prepreg Nominal 250 °F Cure Glass Fiber and Epoxy Resin, 7781 Weave Fabric	2015	AMS	0
1151	AMS4004E	NULL	2015	AMS	0
1152	AMS3914A	(R) Advanced Composites Prepreg - Nominal 250 °F Cure - 12K Tow Carbon Fiber and Epoxy Resin, Plain Weave Fabric	2015	AMS	0
1153	AMS3960A	(R) Advanced Composites Prepreg - Nominal 250 °F Cure - Carbon Fiber and Epoxy Resin, Unidirectional Tape	2015	AMS	0
1154	AMS3961	NULL	2015	AMS	0
1155	AMS3961-1	NULL	2015	AMS	0
1156	AMS3961-2	NULL	2015	AMS	0
1157	AMS3961-3	NULL	2015	AMS	0
1158	AMS3823E	Cloth, Glass Style 7781, Chrome-Silane Finish (Stabilized Type)	2015	AMS	0
1159	AMS3833B	Cloth, Broadcloth, Polyester/Cotton Polyester Filament, End to End, (Durable Press)(Stabilized Type)	2015	AMS	0
1160	AMS3820B	Tape, Nylon Cloth for Ring-Slot Parachutes (Stabilized Type)	2015	AMS	0
1161	AMS3821C	Cloth, Type "E" Glass, "B" Stage Epoxy-Resin-Impregnated 7781 Style Fabric, Flame Resistant (Stabilized Type)	2015	AMS	0
1162	AMS3808B	Tape, Adhesive, Pressure-Sensitive Masking (Stabilized Type)	2015	AMS	0
1163	AMS3809A	Tape, Adhesive, Pressure-Sensitive Double-Faced, Carpet Tie Down (Stabilized Type)	2015	AMS	0
1164	AMS3805B	Cloth, Duck, Aramid (META), Non-Melting (Stabilized Type)	2015	AMS	0
1165	AMS3798-5C	NULL	2015	AMS	0
1166	AMS3798-6C	NULL	2015	AMS	0
1167	AMS3798-7C	NULL	2015	AMS	0
1168	AMS3798-8C	NULL	2015	AMS	0

1169	AMS3798-9C	NULL	2015	AMS	0
1170	AMS3798C	Webbing, Low Modulus Aramid (Stabilized Type)	2015	AMS	0
1171	AMS3797-6C	NULL	2015	AMS	0
1172	AMS3797-7C	NULL	2015	AMS	0
1173	AMS3797-8C	NULL	2015	AMS	0
1174	AMS3797-9C	NULL	2015	AMS	0
1175	AMS3797C	Webbing, Nylon, Integral Locking Slots (Stabilized Type)	2015	AMS	0
1176	AMS3798-10C	NULL	2015	AMS	0
1177	AMS3798-11C	NULL	2015	AMS	0
1178	AMS3798-12C	NULL	2015	AMS	0
1179	AMS3798-13C	NULL	2015	AMS	0
1180	AMS3798-14C	NULL	2015	AMS	0
1181	AMS3798-15C	NULL	2015	AMS	0
1182	AMS3798-16C	NULL	2015	AMS	0
1183	AMS3798-1C	NULL	2015	AMS	0
1184	AMS3798-2C	NULL	2015	AMS	0
1185	AMS3798-3C	NULL	2015	AMS	0
1186	AMS3798-4C	NULL	2015	AMS	0
1187	AMS3797-10C	NULL	2015	AMS	0
1188	AMS3797-11C	NULL	2015	AMS	0
1189	AMS3797-12C	NULL	2015	AMS	0
1190	AMS3797-1C	NULL	2015	AMS	0
1191	AMS3797-2C	NULL	2015	AMS	0
1192	AMS3797-3C	NULL	2015	AMS	0
1193	AMS3797-4C	NULL	2015	AMS	0
1194	AMS3797-5C	NULL	2015	AMS	0
1195	AMS3792C	Tape, Low Modulus Aramid 300 (1334), 1000 (4448) and 8000 (13,345) Breaking Strength (Stabilized Type)	2015	AMS	0
1196	AMS3778-3B	NULL	2015	AMS	0
1197	AMS3732B	Potting Compound, Epoxy One Part, Filled, Heat Cure, Low CTE (Stabilized Type)	2015	AMS	0
1198	AMS3733C	NULL	2015	AMS	0
1199	AMS3679C	Insulation, Thermal Ceramic Fiber (Stabilized Type)	2015	AMS	0
1200	AMS3680D	Insulation, Thermal Silica Fiber (Stabilized Type)	2015	AMS	0
1201	AMS4190K	NULL	2015	AMS	0
1202	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	AMS	0
1203	AMS4153L	Aluminum Alloy, Extrusions 4.5Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T6) Solution and Precipitation Heat Treated - UNS A92014	2015	AMS	0
1204	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	AMS	0
1205	AMS4077H	Aluminum Alloy Sheet and Plate, Alclad One Side 4.4Cu - 1.5Mg - 0.60Mn (Clad One Side 2024-O) Annealed - UNS A82024	2015	AMS	0
1206	AMS4069F	NULL	2015	AMS	0

1207	AMS4070N	NULL	2015	AMS	0
1208	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	AMS	0
1209	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	AMS	0
1210	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	AMS	0
1211	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	AMS	0
1212	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	AMS	0
1213	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	AMS	0
1214	AMS4235C	Aluminum Alloy Castings 4.6Cu - 0.35Mn - 0.25Mg - 0.22Ti (A206.0-T71) Solution and Precipitation Heat Treated - UNS A12060	2015	AMS	0
1215	AMS4241E	NULL	2015	AMS	0
1216	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	AMS	0
1217	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	AMS	0
1218	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	AMS	0
1219	AMS4236D	NULL	2015	AMS	0
1220	AMS4259B	Aluminum Alloy, Sheet 2.4Li - 1.3Cu - 0.95Mg - 0.10Zr (8090-T6) Solution and Precipitation Heat Treated (Unrecrystallized) (Stabilized Type)	2015	AMS	0
1221	AMS4272	NULL	2015	AMS	0
1222	AMS4371B	Magnesium Alloy, Plate 4.0Y - 2.25Nd - 0.5Zr (WE43C - T5) Precipitation Heat Treated - UNS M18434	2015	AMS	0
1223	AMS4355	NULL	2015	AMS	0
1224	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	AMS	0
1225	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	AMS	0
1226	AMS4460A	Aluminum Alloy, Clad Two Sides Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 24 Brazing Sheet) As Fabricated - UNS A86951	2015	AMS	0
1227	AMS4465A	Aluminum Alloy, Clad One Side Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 23 Brazing Sheet) As Fabricated - UNS A86951	2015	AMS	0
1228	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	AMS	0
1229	AMS4634C	Aluminum Bronze Bars, Rods, and Forgings 90.5Cu - 7.5Al - 1.9Si Stress Relieved - UNS C64200	2015	AMS	0
1230	AMS4635G	Aluminum Bronze Bars, Rods, and Forgings 87Cu - 9Al - 3Fe Stress Relieved - UNS C62300	2015	AMS	0
1231	AMS4535D	Copper-Beryllium Alloy, Mechanical Tubing 98Cu - 1.9Be Solution and Precipitation Heat Treated (TF00, formerly AT) - UNS C17200	2015	AMS	0
1232	AMS4555K	Leaded Brass, Seamless Tubing 66.5Cu - 32.5Zn - 0.48Pb Light Annealed (050) - UNS C33000	2015	AMS	0
1233	AMS4510H	Phosphor Bronze, Sheet, Strip, and Plate 94.5Cu - 4.0Sn - 0.19P Spring Temper (H08) - UNS C51000	2015	AMS	0
1234	AMS4520L	Leaded Phosphor Bronze Strip 88.5Cu - 4.0Sn - 4.0Pb - 3.0Zn - 0.26P Cold Rolled, Half Hard (HO2) - UNS C54400	2015	AMS	0
1235	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	AMS	0

1236	AMS4479	Aluminum Alloy, Extruded Profiles (2824-T3511) 4.0Cu - 1.35Mg - 0.7Mn Solution Heat Treated and Stress Relieved by Stretching - UNS A92824	2015	AMS	0
1237	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	AMS	0
1238	AMS4701H	Copper Wire, Oxygen-Free 99.95(Cu+Ag) Annealed (Stabilized Type) - UNS C10200	2015	AMS	0
1239	AMS4761B	NULL	2015	AMS	0
1240	AMS4762B	NULL	2015	AMS	0
1241	AMS4763B	NULL	2015	AMS	0
1242	AMS4720G	Wire, Phosphor Bronze 94Cu 5.0Sn 0.19P Cold Drawn, Spring Temper (H08) - UNS C51000	2015	AMS	0
1243	AMS4772K	NULL	2015	AMS	0
1244	AMS4770L	NULL	2015	AMS	0
1245	AMS4771J	NULL	2015	AMS	0
1246	AMS4765F	NULL	2015	AMS	0
1247	AMS4767G	NULL	2015	AMS	0
1248	AMS4768J	NULL	2015	AMS	0
1249	AMS4769G	NULL	2015	AMS	0
1250	AMS4785J	NULL	2015	AMS	0
1251	AMS4774G	NULL	2015	AMS	0
1252	AMS4901T	Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 70.0 ksi (485 MPa) - UNS R50700	2015	AMS	0
1253	AMS4903C	Titanium Alloy Sheet, Strip, and Plate 6Al - 4V Solution Heat Treated - UNS R56400	2015	AMS	0
1254	AMS4904C	Titanium Alloy Sheet, Strip, and Plate 6Al - 4V Solution Heat Treated and Aged - UNS R56400	2015	AMS	0
1255	AMS4786J	NULL	2015	AMS	0
1256	AMS4788B	NULL	2015	AMS	0
1257	AMS4824E	BEARINGS, BABBITT-COATED LEADED-BRONZE Steel Back (stabilized type)	2015	AMS	0
1258	AMS4845J	NULL	2015	AMS	0
1259	AMS4863	Copper-Nickel-Tin Alloy Castings Cu 15Ni 8Sn Hot Isostatically Pressed, Solution Annealed and Spinodal Heat Treated - UNS C96900	2015	AMS	0
1260	AMS4871H	Aluminum Bronze, Centrifugal and Chill Castings 85Cu - 11Al - 3.6Fe Solution Heat Treated and Tempered (Stabilized Type) - UNS C95420	2015	AMS	0
1261	AMS4926N	Titanium Alloy, Bars, Wire, and Rings 5Al - 2.5Sn Annealed, 110 ksi (758 MPa) Yield Strength - UNS R54520	2015	AMS	0
1262	AMS4930H	Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 4V, Extra Low Interstitial Annealed - UNS R56401	2015	AMS	0
1263	AMS4931E	Titanium Alloy Bars, Forgings, and Rings 6Al - 4V Extra Low Interstitial (ELI) Duplex Annealed, Fracture Toughness - UNS R56400	2015	AMS	0
1264	AMS4920F	Titanium Alloy, Forgings 6Al - 4V Alpha-Beta or Beta Processed, Annealed - UNS R56400	2015	AMS	0
1265	AMS4924H	Titanium Alloy Bars, Forgings, and Rings-15 5Al - 2.5Sn, Extra Low Interstitial Annealed - UNS R54521	2015	AMS	0
1266	AMS4943K	Titanium Alloy, Hydraulic, Seamless Tubing 3.0Al - 2.5V Annealed - UNS R56320	2015	AMS	0
1267	AMS4934G	Titanium Alloy, Extrusions and Flash Welded Rings 6Al - 4V Solution Heat Treated and Aged - UNS R56400	2015	AMS	0
1268	AMS4953G	NULL	2015	AMS	0
1269	AMS4952F	NULL	2015	AMS	0
1270	AMS4944L	Titanium Alloy Tubing, Seamless, Hydraulic 3.0Al - 2.5V Cold Worked, Stress Relieved - UNS R56320	2015	AMS	0
1271	AMS4950D	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Solution Heat Treated and Aged Modified Strength - UNS R56400	2015	AMS	0
1272	AMS4972H	Titanium Alloy Bars, Wire, and Rings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810	2015	AMS	0

1273	AMS4982F	NULL	2015	AMS	0
1274	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	AMS	0
1275	AMS4984F	Titanium Alloy Forgings 10V - 2Fe - 3Al Consumable Electrode Melted, Solution Heat Treated and Aged 173 ksi (1193 MPa) Tensile Strength - UNS R56410	2015	AMS	0
1276	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	AMS	0
1277	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	AMS	0
1278	AMS4990C	NULL	2015	AMS	0
1279	AMS5034B	Steel, Welding Wire 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) (Stabilized Type) - UNS G41300	2015	AMS	0
1280	AMS5040N	Steel, Sheet and Strip 0.15 Carbon, Maximum Deep Forming Grade (Stabilized Type) - UNS G10100	2015	AMS	0
1281	AMS5045J	Steel, Sheet and Strip 0.25 Carbon, Maximum Hard Temper - UNS G10200	2015	AMS	0
1282	AMS5330E	NULL	2015	AMS	0
1283	AMS5580L	Nickel Alloy, Corrosion and Heat-Resistant, Seamless Tubing 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600	2015	AMS	0
1284	AMS5567F	NULL	2015	AMS	0
1285	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	AMS	0
1286	AMS5503F	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 17Cr (SAE 51430) Annealed - UNS S43000	2015	AMS	0
1287	AMS5621G	Steel, Corrosion Resistant, Bars, Wire, and Forgings 13Cr (0.30-0.40C) (51420) Annealed - UNS S42000	2015	AMS	0
1288	AMS5622-H1025	NULL	2015	AMS	0
1289	AMS5629-H1000(2)	NULL	2015	AMS	0
1290	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	AMS	0
1291	AMS5656F	Steel, Corrosion Resistant, Bars, Wire, Forgings, Extrusions, and Rings 9.0Mn - 20Cr - 6.5Ni - 0.27N Solution Heat Treated - UNS S21904	2015	AMS	0
1292	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	AMS	0
1293	AMS5659R	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Rings, and Extrusions 15Cr - 4.5Ni - 0.30Cb (Nb) - 3.5Cu - UNS S15500	2015	AMS	0
1294	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	AMS	0
1295	AMS5696E	NULL	2015	AMS	0
1296	AMS5690M	Steel, Corrosion and Heat Resistant, Wire 17Cr - 12Ni - 2.5Mo (316) Solution Heat Treated - UNS S31600	2015	AMS	0
1297	AMS5679H	NULL	2015	AMS	0
1298	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	AMS	0
1299	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	AMS	0
1300	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	AMS	0

1301	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	AMS	0
1302	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	AMS	0
1303	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	AMS	0
1304	AMS5759M	NULL	2015	AMS	0
1305	AMS5778J	NULL	2015	AMS	0
1306	AMS5786H	NULL	2015	AMS	0
1307	AMS5803G	NULL	2015	AMS	0
1308	AMS5854C	NULL	2015	AMS	0
1309	AMS5871F	Alloy, Corrosion and Heat-Resistant, Sheet, Strip and Plate 21Cr - 32.5Ni - 0.38Ti - 0.38Al - 45Fe Solution Heat Treated - UNS N08800	2015	AMS	0
1310	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	AMS	0
1311	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	AMS	0
1312	AMS5839C	NULL	2015	AMS	0
1313	AMS5832H	NULL	2015	AMS	0
1314	AMS5831D	NULL	2015	AMS	0
1315	AMS5835D	NULL	2015	AMS	0
1316	AMS5836D	NULL	2015	AMS	0
1317	AMS6250M	NULL	2015	AMS	0
1318	AMS5922B	NULL	2015	AMS	0
1319	AMS5890F	NULL	2015	AMS	0
1320	AMS5887D	NULL	2015	AMS	0
1321	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	AMS	0
1322	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	AMS	0
1323	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	AMS	0
1324	AMS6412N	NULL	2015	AMS	0
1325	AMS6395H	NULL	2015	AMS	0
1326	AMS6396F	NULL	2015	AMS	0
1327	AMS6385K	NULL	2015	AMS	0
1328	AMS6357L	NULL	2015	AMS	0
1329	AMS6359K	NULL	2015	AMS	0
1330	AMS6356H	NULL	2015	AMS	0
1331	AMS6350N	NULL	2015	AMS	0
1332	AMS6351K	NULL	2015	AMS	0
1333	AMS6342K	Steel Bars, Forgings, and Tubing 0.80Cr - 1.0Ni - 0.25Mo (0.38 - 0.43C) (SAE 9840) (Stabilized Type) - G98400	2015	AMS	0

1334	AMS6345D	NULL	2015	AMS	0
1335	AMS6312J	NULL	2015	AMS	0
1336	AMS6325K	NULL	2015	AMS	0
1337	AMS6300G	NULL	2015	AMS	0
1338	AMS6457D	NULL	2015	AMS	0
1339	AMS6460G	Wire, Steel Welding 0.75Si - 0.62Cr - 0.20Mo - 0.10Zr (0.10 - 0.17C) (Stabilized Type) - UNS K11365	2015	AMS	0
1340	AMS6451D	NULL	2015	AMS	0
1341	AMS6444M	Steel, Bars, Forgings, and Tubing 1.45Cr (0.93 - 1.05C) (SAE 52100) Premium Aircraft-Quality, Consumable Electrode Vacuum Remelted - UNS G52986	2015	AMS	0
1342	AMS6440S	NULL	2015	AMS	0
1343	AMS6437J	NULL	2015	AMS	0
1344	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	AMS	0
1345	AMS6517A	Steel, Bars, and Forgings 3.5Cr - 9.5Ni - 18Co - 1.1Mo (0.13 - 0.17C) Double Vacuum Melted, Normalized, Annealed - UNS K93061	2015	AMS	0
1346	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	AMS	0
1347	AMS6479D	Steel, Bars, Forgings, and Tubing 1.45Cr (0.93-1.05C) (SAE 52100) Special Aircraft-Quality Cleanliness - UNS G52986	2015	AMS	0
1348	AMS6477C	Steel, Bars, Forgings, and Tubing 0.80Cr (0.90 - 1.03C) For Bearing Applications - UNS G51985	2015	AMS	0
1349	AMS6482A	Steel Bars, Forgings, and Tubing 1.5Si - 1.25Cr - 3.8Ni - 0.50Mo - 0.30V (0.40C) Vacuum Remelted Annealed - UNS K63835	2015	AMS	0
1350	AMS7304F	NULL	2015	AMS	0
1351	AMS6947A	Titanium Alloy, Bars, Wire, Forgings, Rings, and Drawn Shapes 4Al - 2.5V -1.5 Fe Annealed, Heat Treatable - UNS R54250	2015	AMS	0
1352	AMS6948A	Titanium Alloy Bars, Wire, Forgings, Rings, and Drawn Shapes 4Al - 2.5V -1.5 Fe Annealed - UNS R54250	2015	AMS	0
1353	AMS6900B	Titanium Alloy Bars, Forgings and Forging Stock 5Al - 2.5Sn Annealed - UNS R54520	2015	AMS	0
1354	AMS6901B	Titanium Alloy Bars, Forgings, and Forging Stock 5Al - 2.5Sn, Extra Low Interstitial Annealed - UNS R54521	2015	AMS	0
1355	AMS6906B	Titanium Alloy Bars, Forgings, and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Solution Heat Treated and Aged - UNS R56260	2015	AMS	0
1356	AMS6907B	NULL	2015	AMS	0
1357	AMS6910B	Titanium Alloy Bars, Forgings and Forging Stock 8Al - 1Mo - 1V Duplex Annealed - UNS R54810	2015	AMS	0
1358	AMS6915B	Titanium Alloy Bars, Forgings and Forging Stock 7.0Al - 4.0Mo Annealed - UNS R56740	2015	AMS	0
1359	AMS6920C	Titanium Alloy Bars, Forgings and Forging Stock 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated - UNS R58640	2015	AMS	0
1360	AMS6921B	Titanium Alloy Bars, Forgings and Forging Stock 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated and Aged - UNS R58640	2015	AMS	0
1361	AMS6925B	Titanium Alloy Bars, Forgings and Forging Stock 13V - 11Cr - 3Al Solution Heat Treated - UNS R58010	2015	AMS	0
1362	AMS6926B	Titanium Alloy Bars, Forgings and Forging Stock 13V - 11Cr - 3Al Solution Heat Treated and Aged - UNS R58010	2015	AMS	0
1363	AMS6932B	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al 4.0V Extra Low Interstitial Annealed - UNS R56401	2015	AMS	0
1364	AMS6935B	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al 6.0V 2.0Sn Solution Heat Treated and Aged - UNS R56620	2015	AMS	0
1365	AMS6936B	Titanium Alloy Bars, Forgings and Forging Stock 6Al - 6V - 2Sn Annealed - UNS R56620	2015	AMS	0
1366	AMS7717E	Nickel-Iron Alloy, Magnetic, Sheet and Strip 50Ni - 50Fe Annealed, Forming Grade - UNS K95000	2015	AMS	0
1367	AMS7718H	Nickel-Iron Alloy, Magnetic, Bars, Rods, Tubing, and Forgings 50Ni - 50Fe - UNS K95000	2015	AMS	0
1368	AMS7719E	Nickel-Iron Alloy, Magnetic, Sheet and Strip 50Ni - 50Fe Stamping Quality, Half-Hard Temper - UNS K95000	2015	AMS	0
1369	AMS7847D	Tantalum Alloy Sheet, Strip, and Plate 90Ta - 10W - UNS R05255	2015	AMS	0

1370	AMS7848D	Tantalum Alloy, Bars and Rods 90Ta - 10W - UNS R05255	2015	AMS	0
1371	AMS7849E	Tantalum Sheet, Strip, and Plate Annealed - UNS R05210	2015	AMS	0
1372	AMS7910D	Beryllium Near-Net Preforms Standard Grade Cold Isostatic Pressed, Sintered	2015	AMS	0
1373	AMS7911D	Aluminum Beryllium, Preforms Hot Isostatic Pressed and Heat Treated 38Al - 62Be	2015	AMS	0
1374	AMS7912D	Aluminum-Beryllium Alloy, Extrusions 38Al - 62Be Annealed	2015	AMS	0
1375	AMS7913D	Aluminum-Beryllium Alloy, Sheet and Plate 38Al - 62Be	2015	AMS	0
1376	AMS7902G	Beryllium Sheet and Plate 98Be - UNS R19801	2015	AMS	0
1377	AMS7904E	Beryllium Bars, Rods, Tubing, and Shapes High Ductility Grade	2015	AMS	0
1378	AMS7906D	Beryllium Bars, Rods, Tubing, and Shapes Standard Grade	2015	AMS	0
1379	AMS7907D	Beryllium Bars, Rods, Tubing, and Shapes Instrument Grade	2015	AMS	0
1380	AMS7908D	Beryllium Near-Net Preforms Standard Grade Hot Isostatic Pressed	2015	AMS	0
1381	AMS7909C	Aluminum Beryllium, NNS Preforms Hot Isostatic Pressed 38Al - 62Be	2015	AMS	0
1382	AMS-C-81769A(2)	NULL	2015	AMS	0
1383	AMS-P-46144A	Plastic Sheet, Polycarbonate (Stabilized Type)	2015	AMS	0
1384	AMS-P-81728B	NULL	2015	AMS	0
1385	AMS-P-46112A	Plastic Sheet and Strip, Polyimide (Stabilized Type)	2015	AMS	0
1386	AMS-QQ-N-290C	Nickel Plating (Electrodeposited)	2015	AMS	0
1387	AMS-QQ-S-763D	Steel, Corrosion Resistant, Bars, Wire, Shapes, and Forgings (Stabilized Type)	2015	AMS	0
1388	AMS-QQ-P-416D	Plating, Cadmium (Electrodeposited)	2015	AMS	0
1389	AMS-QQ-A-250-4B	NULL	2015	AMS	0
1390	AMS-QQ-A-200-8A	NULL	2015	AMS	0
1391	AMS-S-8802D	NULL	2015	AMS	0
1392	AMS-R-5001A	NULL	2015	AMS	0
1393	AMS-R-83248-1A	NULL	2015	AMS	0
1394	AMS-R-83248-2A	NULL	2015	AMS	0
1395	AMS-R-83412-1A	NULL	2015	AMS	0
1396	AMS-R-83485-1A	NULL	2015	AMS	0
1397	AMS-S-4383B	Sealing Compound, Topcoat, Fuel Tank Buna-N Type	2015	AMS	0
1398	AMS03-2	Cleaning and Preparation of Metal Surfaces	2015	AMS	0
1399	AMS03-20	Electro-Deposition of Zinc	2015	AMS	0
1400	AMS03-25	Sulfuric Acid Anodizing of Aluminum and Aluminum Alloys	2015	AMS	0
1401	AMS03-27	Electro-Deposition of Nickel for Engineering Purposes	2015	AMS	0

1402	AMS03-28 PART 1	Physical Vapor Deposition of Metals: Physical Vapor Deposition of Aluminum for Protection Against Corrosion	2015	AMS	0
1403	AMS03-28 PART 2	Physical Vapor Deposition of Metals: Physical Vapor Deposition of Cadmium for Protection Against Corrosion	2015	AMS	0
1404	AMS03-28 PART 3	Physical Vapor Deposition of Metals: Physical Vapor Deposition of Titanium Nitride for Surface Protection	2015	AMS	0
1405	AMS03-1	Impregnation of Porous Castings & Sintered Metal Components	2015	AMS	0
1406	AMS03-11	Phosphate Treatment of Iron and Steel	2015	AMS	0
1407	AMS03-14	Electrodeposition of Chromium for Engineering Purposes	2015	AMS	0
1408	AMS03-17	Electro-Deposition of Gold	2015	AMS	0
1409	AMS03-18	Chromate Conversion Coatings (Chromate Filming Treatments) Grades: Standard and Brushing for Aluminum and Aluminum Alloys	2015	AMS	0
1410	AMS03-19	Electro-Deposition of Cadmium	2015	AMS	0
1411	AMS-WW-T- 700-6C	NULL	2015	AMS	0
1412	AMS1424L	(R) Deicing/Anti-Icing Fluid, Aircraft SAE Type 1	2015	AMS	0
1413	AMS03-3	Protection of Aluminum Alloys by Sprayed Metal Coatings	2015	AMS	0
1414	AMS03-4	The Pre-Treatment and Protection of Steel Items of Specified Maximum Tensile Strength Exceeding 1450 MPa	2015	AMS	0
1415	AMS03-9	Electro-Deposition of Silver	2015	AMS	0
1416	AMS2231K	Tolerances Carbon Steel Bars	2015	AMS	0
1417	AMS1452C	(R) Disinfectant, Aircraft General Purpose	2015	AMS	0
1418	AMS1453A	(R) Disinfectant Cleaner for Aircraft Interior General Purpose Liquid	2015	AMS	0
1419	AMS2403M	Plating, Nickel General Purpose	2015	AMS	0
1420	AMS2403N	NULL	2015	AMS	0
1421	AMS2406N	Plating, Chromium Hard Deposit	2015	AMS	0
1422	AMS2412K	(R) Plating, Silver Copper Strike, Low Bake	2015	AMS	0
1423	AMS2419D	(R) Plating, Cadmium-Titanium	2015	AMS	0
1424	AMS2423E	(R) Plating, Nickel Hard Deposit	2015	AMS	0
1425	AMS2430T	Shot Peening, Automatic	2015	AMS	0
1426	AMS2438E	(R) Plating, Chromium Thin, Hard, Dense Deposit	2015	AMS	0
1427	AMS2481K	Phosphate Treatment Antichafing	2015	AMS	0
1428	AMS2489A	Blackening of Steel Touch Up Method	2015	AMS	0
1429	AMS2491F	(R) Surface Treatment of Polytetrafluoroethylene (PTFE) Preparation for Bonding (Stabilized Type)	2015	AMS	0
1430	AMS1448B	Sand, Airport Snow and Ice Control (Stabilized Type)	2014	AMS	0
1431	AMS1527D	Cleaner for Aircraft Exterior Surfaces Water-Miscible, Foam-On, Pressure-Spraying	2014	AMS	0
1432	AMS-R- 83485A	NULL	2014	AMS	0
1433	AMS-R- 83283A	Rubber Silicone, High Strength, Cabin Pressure Seal Material, Diaphragm Type (Stabilized Type)	2014	AMS	0
1434	AMS-STD- 185A	Identification Marking of Copper and Copper Base Alloy Mill Products (Stabilized Type)	2014	AMS	0
1435	AMS-QQ-A- 200-2B	NULL	2014	AMS	0

1436	AMS-QQ-A-225-9A	NULL	2014	AMS	0
1437	AMS-QQ-A-250-15C	NULL	2014	AMS	0
1438	AMS-QQ-A-250-18B	NULL	2014	AMS	0
1439	AMS-QQ-A-250-21C	NULL	2014	AMS	0
1440	AMS-QQ-A-250-22C	NULL	2014	AMS	0
1441	AMS-QQ-A-250-5B	NULL	2014	AMS	0
1442	AMS-QQ-A-250-8C	NULL	2014	AMS	0
1443	AMS-QQ-A-250-28C	NULL	2014	AMS	0
1444	AMS-QQ-A-250-3A	NULL	2014	AMS	0
1445	AMS-QQ-A-591B	NULL	2014	AMS	0
1446	AMS-QQ-A-200-11A	NULL	2014	AMS	0
1447	AMS-C-81769A	Chemical Milling of Metals, Specification for (Stabilized Type)	2014	AMS	0
1448	AMS-HH-G-101A	Gasket, Metallic-Encased (Stabilized Type)	2014	AMS	0
1449	AMS-H-81200D	Heat Treatment of Titanium and Titanium Alloys	2014	AMS	0
1450	AMS-C-7438A	Core Material, Aluminum, for Sandwich Construction	2014	AMS	0
1451	AMS6945B	Titanium Alloy, Single Melt, Sheet, Strip, and Plate 6Al - 4V Annealed - UNS R56400	2014	AMS	0
1452	AMS6946C	Titanium Alloy, Sheet, Strip, and Plate 4Al - 2.5V - 1.5Fe Annealed - UNS R54250	2014	AMS	0
1453	AMS6930E	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 4.0V Solution Heat Treated and Aged - UNS R56400	2014	AMS	0
1454	AMS6931C	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 4.0V Annealed - UNS R56400	2014	AMS	0
1455	AMS6905B	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo Duplex Annealed - UNS R54620	2014	AMS	0
1456	AMS7254B	Perfluoroether Elastomer (Stabilized Type)	2014	AMS	0
1457	AMS7255D	Rings, Sealing, Tetrafluoroethylene/Propylene Rubber (FEPM) Hydraulic Fluid and Synthetic Oil Resistant 70 to 80 (Stabilized Type)	2014	AMS	0
1458	AMS7256B	Rings, Sealing, Tetrafluoroethylene/Propylene Rubber (FEPM) Hydraulic Fluid and Synthetic Oil Resistant 85 to 95	2014	AMS	0
1459	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	AMS	0
1460	AMS7274J(2)	NULL	2014	AMS	0
1461	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	AMS	0
1462	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	AMS	0
1463	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	AMS	0

1464	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	AMS	0
1465	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	AMS	0
1466	AMS6427M	Steel Bars, Forgings, and Tubing 0.88Cr - 1.8Ni - 0.42Mo - 0.08V (0.28 - 0.33C) (4330 Mod) - UNS K23080	2014	AMS	0
1467	AMS6428K	Steel, Bars, Forgings, and Tubing 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.32 - 0.38C) (4335 Mod) - UNS K33517	2014	AMS	0
1468	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	AMS	0
1469	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	AMS	0
1470	AMS6470N	Steel, Nitriding, Bars, Forgings, and Tubing 1.6Cr - 0.35Mo - 1.13Al (0.38 - 0.43C) (135 Mod) - UNS K24065	2014	AMS	0
1471	AMS6292J	Steel Bars and Forgings, Carburizing 1.8Ni - 0.25Mo (0.15 - 0.20C) (SAE 4617) - UNS G46170	2014	AMS	0
1472	AMS6272M	Steel Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.15 - 0.20C) (SAE 8617) - UNS G86170	2014	AMS	0
1473	AMS6264L	Steel, Carburizing Grade, Bars, Forgings, and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.14 - 0.20C) (9317) - UNS K44414	2014	AMS	0
1474	AMS6324J	Steel Bars, Forgings, and Tubing 0.65Cr - 0.70Ni - 0.25Mo (0.38 - 0.43C) (8740 Modified) - UNS K11640	2014	AMS	0
1475	AMS6299F	Steel Bars, Forgings, and Tubing, Carburizing 0.50Cr - 1.8Ni - 0.25Mo (0.17 - 0.23C) (SAE 4320H) - UNS H43200	2014	AMS	0
1476	AMS6322P	Steel Bars, Forgings, and Rings 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) - UNS G87400	2014	AMS	0
1477	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	AMS	0
1478	AMS6361F	Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 125 ksi (862 MPa) Tensile Strength - UNS G41300	2014	AMS	0
1479	AMS6362G	Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) 150 ksi (1034 MPa) Tensile Strength - UNS G41300	2014	AMS	0
1480	AMS6365K	Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.33 - 0.38C) (SAE 4135) Normalized or Stress Relieved - UNS G41350	2014	AMS	0
1481	AMS6382P	Steel, Bars, Forgings, and Rings 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) Annealed - UNS G41400	2014	AMS	0
1482	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	AMS	0
1483	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	AMS	0
1484	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	AMS	0
1485	AMS5934A	NULL	2014	AMS	0
1486	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	AMS	0
1487	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	AMS	0
1488	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	AMS	0
1489	AMS5833D	Cobalt Alloy, Corrosion and Heat-Resistant, Round Wire 20Cr - 15Ni - 40Co - 7.0Mo - 16Fe Solution Heat Treated and Cold Drawn - UNS R30003	2014	AMS	0
1490	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	AMS	0
1491	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	AMS	0
1492	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	AMS	0

1493	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	AMS	0
1494	AMS5790D	Steel, Corrosion and Heat-Resistant, Welding Wire 20Cr - 10Ni - 0.75Cb High Ferrite Grade - UNS S34780	2014	AMS	0
1495	AMS5766E	Alloy, Corrosion and Heat-Resistant, Bars and Forgings 21Cr - 32.5Ni - 0.38Ti - 0.38Al - 45Fe Solution Heat Treated - UNS N08800	2014	AMS	0
1496	AMS5755G	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 64Ni - 5.0Cr - 24.5Mo - 5.5Fe Solution Heat Treated - UNS N10004	2014	AMS	0
1497	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	AMS	0
1498	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	AMS	0
1499	AMS5675H	(R) Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 70Ni - 2.5Mn - 15.5Cr - 3.0Ti - 7.0Fe - UNS N07092	2014	AMS	0
1500	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	AMS	0
1501	AMS5659P	NULL	2014	AMS	0
1502	AMS5643-H1025(2)	NULL	2014	AMS	0
1503	AMS5643-H1100	NULL	2014	AMS	0
1504	AMS5646P	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 18Cr - 11Ni - 0.60Cb(Nb) (347) Solution Heat Treated - UNS S34700	2014	AMS	0
1505	AMS5629-H1000	NULL	2014	AMS	0
1506	AMS5629F	NULL	2014	AMS	0
1507	AMS5616M	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 13Cr - 2.0Ni - 3.0W Annealed - UNS S41800	2014	AMS	0
1508	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	AMS	0
1509	AMS5396F	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 65Ni - 28Mo - 5.5Fe - 0.40V (N-12MV) As-Cast - UNS N10001	2014	AMS	0
1510	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	AMS	0
1511	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	AMS	0
1512	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	AMS	0
1513	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	AMS	0
1514	AMS5518M	Steel, Corrosion Resistant, Sheet and Strip 18Cr - 8Ni Cold Rolled, 150 ksi (1034 MPa) Tensile Strength - UNS S30100	2014	AMS	0
1515	AMS5353E	NULL	2014	AMS	0
1516	AMS5035C	Steel, Welding Wire 0.65Si - 1.25Cr - 0.50Mo - 0.30V (0.28 - 0.33C) (Stabilized Type) - UNS K23015	2014	AMS	0
1517	AMS4991E	Titanium Alloy Castings, Investment 6Al - 4V Hot Isostatic Pressed, Anneal Optional - UNS R56401	2014	AMS	0
1518	AMS4992B	Casting, Structural Investment, Titanium Alloy 6Al - 4V Hot Isostatically Pressed - UNS R56401	2014	AMS	0
1519	AMS4988C	Titanium Alloy Sheet, Strip, and Plate 6Al - 6V - 2Sn Solution Heat Treated - UNS R56620	2014	AMS	0
1520	AMS4989C	Titanium Alloy Sheet, Strip, and Plate 3Al - 2.5V Annealed - UNS R56320	2014	AMS	0
1521	AMS5010L	Steel Bars Free-Machining Cold Drawn (SAE 1212 or SAE 1215) (Stabilized Type) - UNS G12120	2014	AMS	0

1522	AMS4985E	Titanium Alloy, Investment Castings 6Al - 4V 130 UTS, 120 YS, 6% EL Hot Isostatically Pressed Anneal Optional or When Specified - UNS R56401	2014	AMS	0
1523	AMS4981G	Titanium Alloy Bars, Wire, and Forgings 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Solution and Precipitation Heat Treated - UNS R56260	2014	AMS	0
1524	AMS4978G	Titanium Alloy Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Annealed - UNS R56620	2014	AMS	0
1525	AMS4979H	Titanium Alloy, Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Solution and Precipitation Heat Treated - UNS R56620	2014	AMS	0
1526	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	AMS	0
1527	AMS4976J	Titanium Alloy, Forgings 6.0Al - 2.0Sn - 4.0Zr - 2.0Mo - 0.08Si Solution and Precipitation Heat Treated - UNS R54620	2014	AMS	0
1528	AMS4945F	Titanium Alloy Tubing, Seamless, Hydraulic 3Al - 2.5V, Controlled Contractile Strain Ratio Cold Worked, Stress Relieved - UNS R56320	2014	AMS	0
1529	AMS4946D	Titanium Alloy Tubing, Seamless, Hydraulic 3Al - 2.5V, Texture Controlled Cold Worked, Stress Relieved - UNS R56320	2014	AMS	0
1530	AMS4944K	NULL	2014	AMS	0
1531	AMS4971K	Titanium Alloy, Bars, Wire, Forgings, and Rings 6Al - 6V - 2Sn Annealed, Heat Treatable - UNS R56620	2014	AMS	0
1532	AMS4965L	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al 4.0V Solution Heat Treated and Aged - UNS R56400	2014	AMS	0
1533	AMS4967L	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Annealed, Heat Treatable - UNS R56400	2014	AMS	0
1534	AMS4935K	Titanium Alloy Extrusions and Flash Welded Rings 6Al - 4V Annealed Beta Processed - UNS R56400	2014	AMS	0
1535	AMS4937D	Titanium Alloy, Extrusions and Flash Welded Rings 6Al - 6V - 2Sn Beta Extruded Plus Annealed, Heat Treatable - UNS R56620	2014	AMS	0
1536	AMS4928U	Titanium Alloy Bars, Wire, Forgings, Rings, and Drawn Shapes 6Al - 4V Annealed - UNS R56400	2014	AMS	0
1537	AMS4905E	Titanium Alloy, Damage-Tolerant Grade Plate 6Al - 4V Beta Annealed - UNS R56400	2014	AMS	0
1538	AMS4900P	Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 55 ksi (379 MPa) Yield Strength - UNS R50550	2014	AMS	0
1539	AMS4898D	Titanium Alloy, Sheet 6Al - 2Sn - 2Zr - 2Mo - 2Cr - 0.15Si Annealed - UNS R56222	2014	AMS	0
1540	AMS4911N	Titanium Alloy, Sheet, Strip, and Plate 6Al - 4V Annealed - UNS R56400	2014	AMS	0
1541	AMS4914F	Titanium Alloy Cold Rolled Sheet and Strip 15V - 3Al - 3Cr - 3Sn Solution Heat Treated - UNS R58153	2014	AMS	0
1542	AMS4918N	Titanium Alloy, Sheet, Strip, and Plate 6Al - 6V - 2Sn Annealed - UNS R56620	2014	AMS	0
1543	AMS4919H	Titanium Alloy Sheet, Strip, and Plate 6Al - 2Sn - 4Zr - 2Mo - 0.08Si Duplex Annealed - UNS R54620	2014	AMS	0
1544	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	AMS	0
1545	AMS4477	Aluminum Alloy, Coiled Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-T4) Solution Treated - UNS A82024	2014	AMS	0
1546	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	AMS	0
1547	AMS4424L	Magnesium Alloy Castings, Sand 6.0Al - 3.0Zn (AZ63-T6) Solution and Precipitation Heat Treated - UNS M11630	2014	AMS	0
1548	AMS4437F	Magnesium Alloy Castings, Sand 8.7Al - 0.70Zn (AZ91C-T6) Solution Heat Treated and Aged - UNS M11914	2014	AMS	0
1549	AMS4351	Aluminum Alloy, Plate (7065-T7651) 7.7Zn - 2.1Cu - 1.65Mg - 0.10Zr Solution Heat Treated, Stress-Relieved, and Overaged	2014	AMS	0
1550	AMS4347D	Aluminum Alloy Sheet 1.0Mg - 0.8Si - 0.8Cu - 0.5Mn (6013-T4) Solution Heat Treated and Naturally Aged - UNS A96013	2014	AMS	0
1551	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	AMS	0
1552	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	AMS	0
1553	AMS4361	Aluminum Alloy, Plate (7065-T7451) 7.7Zn - 2.1Cu - 1.65Mg - 0.10Zr Solution Heat Treated, Stress-Relieved, and Overaged	2014	AMS	0
1554	AMS4362G	Forgings, Magnesium Alloy 5.5Zn - 0.45Zr (ZK60A-T5) Precipitation Heat Treated - UNS M16600	2014	AMS	0

1555	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	AMS	0
1556	AMS4201F	Aluminum Alloy Plate 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T7651) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97050	2014	AMS	0
1557	AMS4113F	Aluminum Alloy, Extruded Profiles 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T6) Solution and Precipitation Heat Treated - UNS A96061	2014	AMS	0
1558	AMS4111E	Aluminum Alloy Forgings 7.7Zn - 2.5Mg - 1.5Cu - 0.16Cr (7049-T73) Solution and Precipitation Heat Treated - UNS A97049	2014	AMS	0
1559	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	AMS	0
1560	AMS4125L	NULL	2014	AMS	0
1561	AMS4130N	NULL	2014	AMS	0
1562	AMS4140K	Aluminum Alloy Die Forgings 4.0Cu - 2.0Ni - 0.68Mg (2018-T61) Solution and Precipitation Heat Treated (Stabilized Type) - UNS A92018	2014	AMS	0
1563	AMS4141G	Aluminum Alloy Die Forgings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73) Solution and Precipitation Heat Treated - UNS A97075	2014	AMS	0
1564	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	AMS	0
1565	AMS3799-1C	NULL	2014	AMS	0
1566	AMS3843D	NULL	2014	AMS	0
1567	AMS4012G	Aluminum Sheet, Laminated Edge Bonded (Stabilized Type)	2014	AMS	0
1568	AMS4013G	Aluminum Sheet, Laminated Surface Bonded	2014	AMS	0
1569	AMS4025M	NULL	2014	AMS	0
1570	AMS4050J	Aluminum Alloy, Plate 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (7050-T7451) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97050	2014	AMS	0
1571	AMS4028H	Aluminum Alloy Sheet and Plate 4.4Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-O) Annealed - UNS A92014	2014	AMS	0
1572	AMS4037Q	Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn (2024; -T3 Flat Sheet, -T351 Plate) Solution Heat Treated - UNS A92024	2014	AMS	0
1573	AMS3617E	Polyamide Type 6-6, Plastic Moldings and Extrusions	2014	AMS	0
1574	AMS3381	Sealing Compound, Aircraft Firewall, Non-Silicone	2014	AMS	0
1575	AMS3356F	Silicone (VMQ) Rubber Lubricating Oil and Compression Set Resistant, Electrical Grade 55 - 65 (Stabilized Type)	2014	AMS	0
1576	AMS3430E	Brazing Filler Metal, Paste, Copper Water Thinning (Stabilized Type)	2014	AMS	0
1577	AMS3305J	NULL	2014	AMS	0
1578	AMS3277H	Sealing Compound, Polythioether Rubber Fast Curing for Integral Fuel Tanks and General Purpose, Intermittent Use to 360 °F (182 °C)	2014	AMS	0
1579	AMS3306C	Rubber, Silicone 1200 psi (8.27 MPa), High Modulus 55 - 65 (Stabilized Type)	2014	AMS	0
1580	AMS3323A	Sponge, Fluorosilicone (FVM) Rubber Closed Cell	2014	AMS	0
1581	AMS3325F	NULL	2014	AMS	0
1582	AMS3338G	Silicone (PVMQ) Rubber Extreme-Low-Temperature Resistant 75 - 85 (Stabilized Type)	2014	AMS	0
1583	AMS3349D	Silicone (VMQ) Rubber 1100 psi (7.58 MPa) Tensile Strength, High Resiliency 65 - 75 (Stabilized Type)	2014	AMS	0
1584	AMS3347C	Rubber, Silicone 1200 psi (8.27 MPa), High Modulus 45 - 55	2014	AMS	0
1585	AMS3348D	Silicone (VMQ) Rubber 1150 psi (7.93 MPa) Tensile Strength, High Resiliency 25 - 35 (Stabilized Type)	2014	AMS	0
1586	AMS3212P	Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 55 - 65	2014	AMS	0
1587	AMS3207N	Chloroprene (CR) Rubber Weather Resistant 25 - 35 (Stabilized Type)	2014	AMS	0

1588	AMS3208N	Chloroprene (CR) Rubber Weather Resistant 45 - 55 (Stabilized Type)	2014	AMS	0
1589	AMS3209M	Chloroprene (CR) Rubber Weather Resistant 65 - 75 (Stabilized Type)	2014	AMS	0
1590	AMS3198L	Sponge, Chloroprene (CR) Rubber Medium Stiffness (Stabilized Type)	2014	AMS	0
1591	AMS3199L	Sponge, Chloroprene (CR) Rubber Firm (Stabilized Type)	2014	AMS	0
1592	AMS3194E	Silicone Rubber Sponge Closed Cell, Firm, Extreme Low Temperature	2014	AMS	0
1593	AMS3195G	Silicone Rubber Sponge Closed Cell, Medium	2014	AMS	0
1594	AMS3250K	Synthetic Rubber and Cork Composition General Purpose Soft (Stabilized Type)	2014	AMS	0
1595	AMS3217-7A	NULL	2014	AMS	0
1596	AMS3226H	Acrylonitrile Butadiene (NBR) Rubber Hot Oil and Coolant Resistant, Low Swell 45 - 55	2014	AMS	0
1597	AMS3238H	Butyl (IIR) Rubber Phosphate Ester Resistant 65 - 75	2014	AMS	0
1598	AMS3193E	Silicone Rubber Sponge Closed Cell, Medium, Extreme Low Temperature	2014	AMS	0
1599	AMS3166C	NULL	2014	AMS	0
1600	AMS2647E	Fluorescent Penetrant Inspection Aircraft and Engine Component Maintenance	2014	AMS	0
1601	AMS2770L	NULL	2014	AMS	0
1602	AMS2980-1B	NULL	2014	AMS	0
1603	AMS2980-2B	NULL	2014	AMS	0
1604	AMS2980-3B	NULL	2014	AMS	0
1605	AMS2980-4B	NULL	2014	AMS	0
1606	AMS2980-5A	NULL	2014	AMS	0
1607	AMS2980B	Carbon Fiber Fabric and Epoxy Resin Wet Lay-Up Repair Material Part 0 - Introduction	2014	AMS	0
1608	AMS3002H	Alcohol, Denatured Ethyl (Stabilized Type)	2014	AMS	0
1609	AMS3004H	Alcohol, Methyl (Stabilized Type)	2014	AMS	0
1610	AMS2629D	Fluid, Jet Reference	2014	AMS	0
1611	AMS2471H	Anodic Treatment of Aluminum Alloys Sulfuric Acid Process, Undyed Coating	2014	AMS	0
1612	AMS2472G	NULL	2014	AMS	0
1613	AMS2469J	Hard Anodic Coating on Aluminum and Aluminum Alloys	2014	AMS	0
1614	AMS2422F	Plating, Gold	2014	AMS	0
1615	AMS2372G	Quality Assurance Sampling and Testing Carbon and Low-Alloy Steel Forgings	2014	AMS	0
1616	AMS3006H	Alcohol-Water Mixtures (Stabilized Type)	2013	AMS	0
1617	AMS3023A	Fluid, Reference for Testing Polyol Ester (and Diester) Resistant Material	2013	AMS	0
1618	AMS2649D	Etch Inspection of High Strength Steel Parts	2013	AMS	0
1619	AMS2665H	Brazing, Silver For Use Up to 400 °F (204 °C)	2013	AMS	0
1620	AMS2667G	Brazing, Silver For Small Pressurized Fittings	2013	AMS	0
1621	AMS2675H	Brazing, Nickel Alloy Filler Metal.	2013	AMS	0
1622	AMS2678A	Furnace Brazing of Parts in a Vacuum Atmosphere	2013	AMS	0
1623	AMS2644F	Inspection Material, Penetrant	2013	AMS	0
1624	AMS2771E	Heat Treatment of Aluminum Alloy Castings	2013	AMS	0
1625	AMS2767	Uphill Quenching of Aluminum Alloy Product	2013	AMS	0
1626	AMS2773E	Heat Treatment Cast Nickel Alloy and Cobalt Alloy Parts	2013	AMS	0
1627	AMS2694C	(R) In-Process Welding of Castings	2013	AMS	0
1628	AMS2695E	Connections, Electrical Solderless, Wire-Wrapped (Stabilized Type)	2013	AMS	0

1629	AMS3145D	Paint, Marking Epoxy (Stabilized Type)	2013	AMS	0
1630	AMS3126D	Aluminum Coating Material, Corrosion and Heat Resistant Thermosetting, Inorganic Binder (Stabilized Type)	2013	AMS	0
1631	AMS3130H	Paint, Vehicle, Glyceryl Phthalate (Stabilized Type)	2013	AMS	0
1632	AMS3135G	Coating Material, Silicone Resin 400 °F (205 °C) (Stabilized Type)	2013	AMS	0
1633	AMS3140B	Coating, Urethane, Aliphatic Isocyanate Polytetrafluoroethylene Filled (Stabilized Type)	2013	AMS	0
1634	AMS3100D	Adhesion Promoter For Polysulfide Sealing Compounds	2013	AMS	0
1635	AMS3110K	Primer, Zinc Chromate (Stabilized Type)	2013	AMS	0
1636	AMS3122G	Enamel, Phenolic Black Baking (Stabilized Type)	2013	AMS	0
1637	AMS3238G	NULL	2013	AMS	0
1638	AMS3227H	Acrylonitrile Butadiene (NBR) Rubber Hot Oil and Coolant Resistant, Low Swell 55 - 65	2013	AMS	0
1639	AMS3229J	Acrylonitrile Butadiene (NBR) Rubber Hot Oil Resistant, Low Swell 75-85	2013	AMS	0
1640	AMS3217-5C	NULL	2013	AMS	0
1641	AMS3346G	Silicone Rubber 1000 psi (6.89 MPa) Minimum Tensile Strength 55 - 65 Durometer	2013	AMS	0
1642	AMS3279D	Sealing Compound, Sprayable For Integral Fuel Tanks and Fuel Cell Cavities, For Intermittent Use to 350 °F (177 °C) (Stabilized Type)	2013	AMS	0
1643	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	AMS	0
1644	AMS3379	Sealing Compound, Polysulfide Rubber Preformed Strips for Sealing Removable Doors, Skins, and Panels	2013	AMS	0
1645	AMS3374D	Sealing Compound Aircraft Firewall, Silicone	2013	AMS	0
1646	AMS4016M	Aluminum Alloy, Sheet and Plate 2.5Mg - 0.25Cr (5052-H32) Strain Hardened, Quarter-Hard, and Stabilized - UNS A95052	2013	AMS	0
1647	AMS3915	NULL	2013	AMS	0
1648	AMS3799-2C	NULL	2013	AMS	0
1649	AMS3799-3C	NULL	2013	AMS	0
1650	AMS3799-4C	NULL	2013	AMS	0
1651	AMS3793-10A	NULL	2013	AMS	0
1652	AMS3793-11A	NULL	2013	AMS	0
1653	AMS3793-12A	NULL	2013	AMS	0
1654	AMS3793-1B	NULL	2013	AMS	0
1655	AMS3793-2B	NULL	2013	AMS	0
1656	AMS3793-3B	NULL	2013	AMS	0
1657	AMS3793-4B	NULL	2013	AMS	0
1658	AMS3787-8B	NULL	2013	AMS	0
1659	AMS3793-6B	NULL	2013	AMS	0
1660	AMS3793-7B	NULL	2013	AMS	0
1661	AMS3793-8B	NULL	2013	AMS	0
1662	AMS3793-9B	NULL	2013	AMS	0
1663	AMS3793B	Tape and Webbing, Textile, Para-Aramid Intermediate Modulus (Stabilized Type)	2013	AMS	0
1664	AMS3778-2B	NULL	2013	AMS	0
1665	AMS3782-1B	NULL	2013	AMS	0
1666	AMS3782-2B	NULL	2013	AMS	0
1667	AMS3782-3B	NULL	2013	AMS	0

1668	AMS3782-4B	NULL	2013	AMS	0
1669	AMS3782-5B	NULL	2013	AMS	0
1670	AMS4160H	Aluminum Alloy, Extrusions 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Annealed - UNS A96061	2013	AMS	0
1671	AMS4161H	Aluminum Alloy, Extrusions 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T4) Solution Heat Treated and Naturally Aged - UNS A96061	2013	AMS	0
1672	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	AMS	0
1673	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	AMS	0
1674	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	AMS	0
1675	AMS4150M	Aluminum Alloy, Extrusions and Rings 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr - (6061-T6) Solution and Precipitation Heat Treated - UNS A96061	2013	AMS	0
1676	AMS4236C	NULL	2013	AMS	0
1677	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	AMS	0
1678	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	AMS	0
1679	AMS4371A	NULL	2013	AMS	0
1680	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	AMS	0
1681	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	AMS	0
1682	AMS4426B	Castings, Sand, Magnesium Alloy 5.1Y - 3.0Re - 0.70Zr (WE54A - T6) Solution and Precipitation Heat Treated - UNS M18410	2013	AMS	0
1683	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	AMS	0
1684	AMS4475A	Aluminum Alloy, Coiled Sheet, Alclad 4.4Cu 1.5Mg 0.60Mn (Alclad 2024; -T4 Coiled Sheet) Solution Heat Treated - UNS A82024	2013	AMS	0
1685	AMS4476	Aluminum Alloy, Extrusions 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-O) Annealed - UNS A97075	2013	AMS	0
1686	AMS4483E	Magnesium Alloy Castings, Permanent Mold 10Al (AM100A-T6) Solution and Precipitation Heat Treated - UNS M10100	2013	AMS	0
1687	AMS4484L	Magnesium Alloy Castings, Permanent Mold 9.0Al - 2.0Zn (AZ92A-T6) Solution and Precipitation Heat Treated - UNS M11920	2013	AMS	0
1688	AMS4533D	Copper-Beryllium Alloy, Bars and Rods 98Cu - 1.9Be Solution and Precipitation Heat Treated (TF00, formerly AT) - UNS C17200	2013	AMS	0
1689	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	AMS	0
1690	AMS4650M	Copper-Beryllium Alloy, Bars, Rods, Shapes, and Forgings 98Cu - 1.9Be Solution Heat Treated TB00 (A) - UNS C17200	2013	AMS	0
1691	AMS4778K	Nickel Alloy, Brazing Filler Metal 92Ni - 4.5Si - 3.1B 1800 to 1900 °F Solidus-Liquidus Range - UNS N99630	2013	AMS	0
1692	AMS4915L	Titanium Alloy Sheet, Strip, and Plate 8Al - 1V - 1Mo Single Annealed - UNS R54810	2013	AMS	0
1693	AMS4907K	Titanium Alloy, Sheet, Strip, and Plate 6.0Al - 4.0V, Extra Low Interstitial Annealed - UNS R56401	2013	AMS	0
1694	AMS4902K	Titanium Sheet, Strip, and Plate Commercially-Pure Annealed 40.0 ksi (276 MPa) Yield Strength - UNS R50400	2013	AMS	0
1695	AMS4939B	Titanium Alloy Sheet, Strip, and Plate 3Al - 8V - 6Cr - 4Mo - 4Zr Solution Heat Treated - UNS R58640	2013	AMS	0
1696	AMS4966P	Titanium Alloy, Forgings 5Al - 2.5Sn Annealed, 110 ksi (758 MPa) Yield Strength - UNS R54520	2013	AMS	0
1697	AMS4949A	Titanium, Sheet, Laminated, Surface Bonded	2013	AMS	0
1698	AMS4990B	Titanium Alloy Sheet, Strip, and Plate 6Al - 6V - 2Sn Solution Heat Treated and Aged - UNS R56620	2013	AMS	0

1699	AMS4998E	Titanium Alloy Powder 6Al - 4V - UNS R56400	2013	AMS	0
1700	AMS4993E	Titanium Alloy, Blended Powder Compacts, Sintered 6Al - 4V - UNS R56400	2013	AMS	0
1701	AMS5349E	Steel, Corrosion-Resistant, Investment Castings 13Cr Free Machining; Hardened and Tempered - UNS J91161	2013	AMS	0
1702	AMS5361F	Steel Castings, Sand and Centrifugal, Corrosion and Heat-Resistant 18.5Cr - 13.5Ni - 2.1Mo Solution Heat Treated - UNS J93072	2013	AMS	0
1703	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	AMS	0
1704	AMS5365E	Steel Castings, Sand, Corrosion and Heat Resistant 24.5Cr - 20.5Ni Solution Heat Treated (Stabilized Type) - UNS S92411	2013	AMS	0
1705	AMS5336H	Steel, Investment Castings 0.95Cr - 0.20Mo (0.25 - 0.35C) (4130 Mod) Normalized or Normalized and Tempered - UNS J13046	2013	AMS	0
1706	AMS5338G	Steel, Investment Castings 0.95Cr - 0.20Mo (0.35 - 0.45C) (SAE 4140 Mod) Normalized or Normalized and Tempered - UNS J14046	2013	AMS	0
1707	AMS5541G	Nickel Alloy, Corrosion and Heat Resistant, Sheet and Strip 73Ni - 15.5Cr - 2.4Ti - 0.7Al - 7.0Fe Annealed - UNS N07722	2013	AMS	0
1708	AMS5565L	Steel, Corrosion Resistant, Welded Tubing 19Cr - 9.5Ni (304) Solution Heat Treated - UNS S30400	2013	AMS	0
1709	AMS5570Q	Steel, Corrosion and Heat-Resistant, Seamless Tubing 18Cr - 11Ni - 0.40Ti (321) Solution Heat Treated - UNS S32100	2013	AMS	0
1710	AMS5555E	Nickel and Wire Ribbon 99Ni - UNS N02205	2013	AMS	0
1711	AMS5574F	Steel, Corrosion and Heat Resistant, Seamless Tubing 23Cr - 13.5Ni (309S) Solution Heat Treated - UNS S30908	2013	AMS	0
1712	AMS5575P	Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.70Cb (Nb) (347) Solution Heat Treated - UNS S34700	2013	AMS	0
1713	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	AMS	0
1714	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	AMS	0
1715	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	AMS	0
1716	AMS5592F	Iron-Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 44Fe - 18.5Cr - 35Ni - 1.15Si Solution Heat Treated - UNS N08330	2013	AMS	0
1717	AMS5604G	Steel, Corrosion Resistant, Sheet, Strip, and Plate 16.5Cr - 4.0Ni - 4.0Cu - 0.30Cb Solution Heat Treated, Precipitation Hardenable - UNS S17400	2013	AMS	0
1718	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	AMS	0
1719	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	AMS	0
1720	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	AMS	0
1721	AMS5630L	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr - 0.52Mo (0.95 - 1.20C) (440C) - UNS S44004	2013	AMS	0
1722	AMS5643-H1150	NULL	2013	AMS	0
1723	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	AMS	0
1724	AMS5643-H1025	NULL	2013	AMS	0
1725	AMS5659-H1025A	NULL	2013	AMS	0
1726	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	AMS	0

1727	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	AMS	0
1728	AMS5804H	Steel, Corrosion and Heat-Resistant, Welding Wire 15Cr - 25.5Ni - 1.3Mo - 2.2Ti - 0.006B - 0.30V - UNS S66286 and K66286	2013	AMS	0
1729	AMS5818C	Steel, Corrosion and Heat Resistant, Welding Wire 9.0Mn - 20Cr - 6.2Ni - 0.20N - UNS S21980	2013	AMS	0
1730	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	AMS	0
1731	AMS5857C	Steel, Corrosion Resistant, Bars and Wire 19Cr - 10Ni (SAE 30304) High Yield Strength Solution Heat Treated and Cold Worked - UNS S30400	2013	AMS	0
1732	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	AMS	0
1733	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	AMS	0
1734	AMS5955	NULL	2013	AMS	0
1735	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	AMS	0
1736	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	AMS	0
1737	AMS5938B	NULL	2013	AMS	0
1738	AMS5923	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr - 0.52Mo (0.95 - 1.20C) (440C) for Bearing Applications - UNS S44004	2013	AMS	0
1739	AMS5899B	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr - 0.52Mo (0.95 - 1.20C) Powder Metallurgy Product, Hot Isostatically Pressed - UNS S44004	2013	AMS	0
1740	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	AMS	0
1741	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	AMS	0
1742	AMS6381H	Steel, Mechanical Tubing 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) - UNS G41400	2013	AMS	0
1743	AMS6387B	Steel, Carbon, Laminated Sheet, Surface Bonded	2013	AMS	0
1744	AMS6371K	Steel, Mechanical Tubing 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300	2013	AMS	0
1745	AMS6372M	Steel, Mechanical Tubing 0.95Cr 0.20Mo (0.33 0.38C) (SAE-4135) - UNS G41350	2013	AMS	0
1746	AMS6360M	Steel Tubing, Seamless 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Normalized or Stress Relieved - UNS G41300	2013	AMS	0
1747	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	AMS	0
1748	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	AMS	0
1749	AMS6348D	Steel, Bars 0.95Cr - 0.20Mo (0.28 to 0.33C) (SAE 4130) Normalized - UNS G41300	2013	AMS	0
1750	AMS6352K	Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.33 - 0.38C) (SAE 4135) - UNS G41350	2013	AMS	0
1751	AMS6290J	Steel, Bars and Forgings, Carburizing 1.8Ni - 0.25Mo (0.11 - 0.17C) (SAE 4615) - UNS G46150	2013	AMS	0
1752	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	AMS	0
1753	AMS6475K	Steel, Nitriding, Bars, Forgings, and Tubing 1.1Cr 3.5Ni 0.25Mo 1.2Al (0.21 0.26C) - UNS K52355	2013	AMS	0
1754	AMS6463E	Wire, Steel Welding 18.5Ni - 8.5Co - 5.2Mo - 0.72Ti - 0.10Al (Marage 300) Vacuum Melted, Environment Controlled Packaging - UNS K93130	2013	AMS	0

1755	AMS6448L	Steel, Bars, Forgings, and Tubing 0.95Cr - 0.22V (0.48 - 0.53C) (SAE 6150) - UNS G61500	2013	AMS	0
1756	AMS6539	Steel Bars, Forgings, and Tubing 1.7Cr 3.8Ni 0.3Mo (0.32 0.38 C) Aircraft-Quality - UNS K54532	2013	AMS	0
1757	AMS6547	Steel Bars, Forgings, and Tubing 1.0Cr - 3.2Ni - 0.2Mo (0.12 - 0.17C) Aircraft-Quality - UNS K43214	2013	AMS	0
1758	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	AMS	0
1759	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	AMS	0
1760	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	AMS	0
1761	AMS6556	Steel, Bars, Wire, and Forgings 8V - 4Cr - 4W - 3Mo (2.45 - 2.55C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T11453	2013	AMS	0
1762	AMS6557	Steel, Bars, Wire, and Forgings 9V - 5.25Cr - 1.3Mo (1.80 - 1.95C) Powder Metallurgy Product Hot Isostatically Pressed - UNS T11409	2013	AMS	0
1763	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	AMS	0
1764	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	AMS	0
1765	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	AMS	0
1766	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	AMS	0
1767	AMS6527E	Steel, Bars and Forgings 2.0Cr - 10Ni - 14Co - 1.0Mo (0.15 - 0.19C) Vacuum Melted, Normalized and Overaged - UNS K92571	2013	AMS	0
1768	AMS6492A	Steel Bars, Forgings, and Tubing 1.0Cr 3.25Ni 0.40Mo (0.17 0.22C) Aircraft Quality - UNS K41910	2013	AMS	0
1769	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	AMS	0
1770	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	AMS	0
1771	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	AMS	0
1772	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	AMS	0
1773	AMS7272G	Rubber: Butadiene-Acrylonitrile (NBR) Synthetic Lubricant Resistant 65 75 Hardness For Seals in Synthetic Lubricant Systems	2013	AMS	0
1774	AMS7290H	Decalcomanias (Stabilized Type)	2013	AMS	0
1775	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	AMS	0
1776	AMS-C-6183A	Cork and Rubber Composition Sheet; for Aromatic Fuel and Oil Resistant Gaskets	2013	AMS	0
1777	AMS-C-26074D	Electroless Nickel Coatings (Stabilized Type)	2013	AMS	0
1778	AMS7850E	Columbium (Niobium) Sheet, Strip, and Foil - UNS R04211	2013	AMS	0
1779	AMS7851D	Columbium (Niobium) Alloy Foil, Sheet, Strip, and Plate 10W - 2.5Zr Recrystallized - UNS R04271	2013	AMS	0
1780	AMS7852C	Columbium (Niobium) Alloy Sheet, Strip, and Plate, 10Hf - 1.0Ti - UNS R04295	2013	AMS	0
1781	AMS7855D	Columbium (Niobium) Alloy Bars, Rods, and Wire 10W - 2.5Zr Recrystallized - UNS R04271	2013	AMS	0
1782	AMS7857C	Columbium (Niobium) Alloy Bars, Rods, and Extrusions 10Hf - 1.0Ti, Recrystallization Annealed - UNS R04295	2013	AMS	0
1783	AMS7879F	Tungsten Carbide-Cobalt Powder	2013	AMS	0

1784	AMS7338	Rubber: Butyl (IIR Abbreviation) Phosphate Ester Resistant 65 to 75 Hardness For Seals In Hydraulic Systems, etc.	2013	AMS	0
1785	AMS7488F	Rings, Flash Welded Aluminum and Aluminum Alloys	2013	AMS	0
1786	AMS-H-7199A	Heat Treatment of Wrought Copper-Beryllium Alloys, Process for (Copper Alloys: Numbers C17000, C17200, C17300, C17500, and C17510) (Stabilized Type)	2013	AMS	0
1787	AMS-I-7444A	Insulation Sleeving, Electrical, Flexible (Stabilized Type)	2013	AMS	0
1788	AMS-DTL-22499-3A	NULL	2013	AMS	0
1789	AMS-DTL-22499A	Shim Stock, Laminated	2013	AMS	0
1790	AMS-P-5315B	(R) Acrylonitrile-butadiene (NBR) Rubber For Fuel-Resistant Seals 60 to 70	2013	AMS	0
1791	AMS-P-5510A	(R) O-Ring, Preformed, Straight Thread Tube Fitting Boss, Type I Hydraulic (-65 to 160 °F)	2013	AMS	0
1792	AMS-P-38336A	Primer Coating, Inorganic, Zinc Dust Pigmented, Self-Curing, for Steel Surfaces (Stabilized Type)	2013	AMS	0
1793	AMS-P-21600A	(R) Paint System, Fluorescent, Removable, for Aircraft Application	2013	AMS	0
1794	AMS-QQ-S-763C	NULL	2013	AMS	0
1795	AMS-QQ-A-250-29A	NULL	2013	AMS	0
1796	AMS-QQ-A-250-12A	NULL	2013	AMS	0
1797	AMS-QQ-A-250-10C	NULL	2013	AMS	0
1798	AMS-QQ-A-200-15B	NULL	2013	AMS	0
1799	AMS-S-7720B	Steel, Corrosion-Resistant (18-8) Bars, Wire and Forging Stock (Aircraft Quality) (Stabilized Type)	2013	AMS	0
1800	AMS-T-6845B	Tubing, Steel, Corrosion-Resistant (S30400), Aerospace Vehicle Hydraulic System 1/8 Hard Condition (Stabilized Type)	2013	AMS	0
1801	AMS-T-81914A	NULL	2013	AMS	0
1802	AMS1534C	Cleaner, Aircraft Glass Window	2013	AMS	0
1803	AMS2243K	Tolerances Corrosion and Heat-Resistant Steel Tubing	2013	AMS	0
1804	AMS2281B	Trace Element Control Nickel Alloy, Cobalt Alloy, and Iron Alloy Wrought Products for High-Temperature, High-Stressed Applications (Stabilized Type)	2013	AMS	0
1805	AMS2404G	Plating, Electroless Nickel	2013	AMS	0
1806	AMS2405E	Electroless Nickel Plating Low Phosphorus (Stabilized Type)	2013	AMS	0
1807	AMS2400X	Plating, Cadmium	2013	AMS	0
1808	AMS2401J	Plating, Cadmium Low Hydrogen Content Deposit	2013	AMS	0
1809	AMS2402K	Plating, Zinc	2013	AMS	0
1810	AMS2315G	Determination of Delta Ferrite Content	2013	AMS	0
1811	AMS2426E	Coating, Cadmium Vacuum Deposition	2013	AMS	0
1812	AMS2413F	Plating, Silver-Rhodium	2013	AMS	0
1813	AMS2417J	Plating, Zinc-Nickel Alloy	2013	AMS	0
1814	AMS2408K	Plating, Tin	2013	AMS	0
1815	AMS2411H	Plating, Silver for High Temperature Applications	2013	AMS	0
1816	AMS2470N	Anodic Treatment of Aluminum Alloys Chromic Acid Process	2013	AMS	0

1817	AMS2460A	Plating, Chromium	2013	AMS	0
1818	AMS2473H	Chemical Film Treatment for Aluminum Alloys General Purpose Coating	2013	AMS	0
1819	AMS2431-7B	NULL	2013	AMS	0
1820	AMS2432D	(R) Shot Peening, Computer Monitored.	2013	AMS	0
1821	AMS2628A	Ultrasonic Immersion Inspection Titanium and Titanium Alloy Billet Premium Grade	2013	AMS	0
1822	AMS2515G	Polytetrafluoroethylene (PTFE) Resin Coating Low Build, 370 to 400 °C (698 to 752 °F) Fusion	2013	AMS	0
1823	AMS2516E	Polytetrafluoroethylene (PTFE) Resin Coating High Build, 698 to 752 °F (370 to 400 °C) Fusion.	2013	AMS	0
1824	AMS2525D	Graphite Coating, Thin Lubricating Film Impingement Applied	2013	AMS	0
1825	AMS2526D	Molybdenum Disulfide Coating, Thin Lubricating Film Impingement Applied	2013	AMS	0
1826	AMS2530A	Tungsten Disulfide Coating, Thin Lubricating Film, Binder-Less Impingement Applied	2013	AMS	0
1827	AMS2580A	Shot Peening, Ultrasonically Activated	2013	AMS	0
1828	AMS2585A	Shot Peening Media, Ultrasonically Activated	2013	AMS	0
1829	AMS2261K	Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Bars, Rods, and Wire	2012	AMS	0
1830	AMS2280C	(R) Trace Element Control Nickel Alloy Castings.	2012	AMS	0
1831	AMS1478B	Deodorizer, Aircraft, Deactant-Type Aerosol Packaged (Stabilized Type)	2012	AMS	0
1832	AMS1431D	Compound, Solid Runway and Taxiway Deicing/Anti-Icing	2012	AMS	0
1833	AMS1435C	(R) Fluid, Generic, Deicing/Anti-Icing Runways and Taxiways	2012	AMS	0
1834	AMS1538B	Deoxidizer, Acidic, for Magnesium Alloys (Stabilized Type)	2012	AMS	0
1835	AMS10133B	ANGLE - EQUAL LEG EXTRUDED (Stabilized Type)	2012	AMS	0
1836	AMS10134B	ANGLE - UNEQUAL LEG EXTRUDED (Stabilized Type)	2012	AMS	0
1837	AMS10135B	ANGLE - BULB SECTION EXTRUDED (Stabilized Type)	2012	AMS	0
1838	AMS10136B	TEE - EXTRUDED (Stabilized Type)	2012	AMS	0
1839	AMS10137B	CHANNEL - EXTRUDED (Stabilized Type)	2012	AMS	0
1840	AMS10138B	ZEE - EQUAL LEG EXTRUDED (Stabilized Type)	2012	AMS	0
1841	AMS10139B	ZEE - UNEQUAL LEG EXTRUDED (Stabilized Type)	2012	AMS	0
1842	AMS10140B	I - SECTION - EXTRUDED (Stabilized Type)	2012	AMS	0
1843	AMS10141B	TEE - BULB SECTION EXTRUDED (Stabilized Type)	2012	AMS	0
1844	AMS1424K	NULL	2012	AMS	0
1845	AMS-STD-2154A	Inspection, Ultrasonic, Wrought Metals, Process For - Best Copy Available	2012	AMS	0
1846	AMS-R-7362A	Nitrile Rubber, Synthetic, Solid, Sheet, Strip and Fabricated Parts, Synthetic Oil Resistant	2012	AMS	0
1847	AMS-QQ-A-250-9B	NULL	2012	AMS	0
1848	AMS-QQ-A-367D	Aluminum Alloy Forgings	2012	AMS	0
1849	AMS-QQ-A-250-6B	NULL	2012	AMS	0
1850	AMS-P-81728A	Plating, Tin-Lead (Electrodeposited)	2012	AMS	0
1851	AMS-G-4343A	Grease, Pneumatic System (Stabilized Type)	2012	AMS	0
1852	AMS-G-6032A	Grease, Plug Valve, Gasoline and Oil Resistant, NATO Code Number G-363, Metric (Stabilized Type)	2012	AMS	0
1853	AMS-G-81827A	Grease, Aircraft, High Load Capacity, Wide Temperature Range (Stabilized Type)	2012	AMS	0

1854	AMS-G-81937A	Grease, Instrument, Ultra-Clean, Metric (Stabilized Type)	2012	AMS	0
1855	AMS-I-7068C	NULL	2012	AMS	0
1856	AMS7496K	Rings, Flash Welded Carbon and Low-Alloy Steels	2012	AMS	0
1857	AMS7498P	Rings, Flash Welded Titanium and Titanium Alloys	2012	AMS	0
1858	AMS7718G	NULL	2012	AMS	0
1859	AMS7707D	Iron, Commercially Pure, Bar, Sheet, Strip, and Plate Hot Rolled, Unannealed - UNS K00095	2012	AMS	0
1860	AMS7875E	Powder, Chromium Carbide Plus Nickel-Chromium Alloy 75Cr2C3 + 25 (80Ni - 20Cr Alloy)	2012	AMS	0
1861	AMS7725E	Tungsten Heavy Alloy Shapes, Sintered, High Density	2012	AMS	0
1862	AMS7732D	Steel Wire, Copper Clad, Round 99Fe - 0.32Mn Annealed (Stabilized Type)	2012	AMS	0
1863	AMS7733D	Steel Wire, Copper Clad, Round 99Fe - 0.45Mn (0.13C max) Annealed (Stabilized Type)	2012	AMS	0
1864	AMS-C-29602A	Cleaning Compounds, for Parts Washers and Spray Cabinets (Stabilized Type)	2012	AMS	0
1865	AMS-C-22542A	Cleaning Compound, High Pressure Cleaner, Liquid (Stabilized Type)	2012	AMS	0
1866	AMS-DTL-23053-10A	NULL	2012	AMS	0
1867	AMS-DTL-23053-11A	NULL	2012	AMS	0
1868	AMS-DTL-23053-12A	NULL	2012	AMS	0
1869	AMS-DTL-23053-13A	NULL	2012	AMS	0
1870	AMS-DTL-23053-14A	NULL	2012	AMS	0
1871	AMS-DTL-23053-16A	NULL	2012	AMS	0
1872	AMS-DTL-23053-17A	NULL	2012	AMS	0
1873	AMS-DTL-23053-18A	NULL	2012	AMS	0
1874	AMS-DTL-23053-1A	NULL	2012	AMS	0
1875	AMS-DTL-23053-4A	NULL	2012	AMS	0
1876	AMS-DTL-23053-5A	NULL	2012	AMS	0
1877	AMS-DTL-23053-6A	NULL	2012	AMS	0
1878	AMS-DTL-23053-7A	NULL	2012	AMS	0
1879	AMS-DTL-23053-8A	NULL	2012	AMS	0
1880	AMS-A-22771C	Aluminum Alloy Forgings, Heat Treated	2012	AMS	0
1881	AMS7257D	NULL	2012	AMS	0

1882	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	AMS	0
1883	AMS7322F	Rings, Sealing, Cast Tin Bronze 80Cu - 19Sn As Cast - UNS C91300	2012	AMS	0
1884	AMS7274J	Rubber: Butadiene-Acrylonitrile (NBR) 65 to 75 Hardness, For Elastomeric Seals in Aircraft Engine Oil Systems	2012	AMS	0
1885	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	AMS	0
1886	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	AMS	0
1887	AMS6511A	Steel, Maraging, Bars, Forgings, Tubing, and Rings 18Ni - 8.5Co - 3.2Mo - 0.20Ti - 0.10Al Double Vacuum Melted, Annealed - UNS K92710	2012	AMS	0
1888	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	AMS	0
1889	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	AMS	0
1890	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	AMS	0
1891	AMS6484D	Steel, Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) Normalized and Tempered - UNS G43406	2012	AMS	0
1892	AMS6487K	Steel, Bars, and Forgings 5.0Cr - 1.3Mo - 0.50V (0.38 - 0.43C) (H-11) Consumable Electrode Vacuum Melted - UNS T20811	2012	AMS	0
1893	AMS6482	NULL	2012	AMS	0
1894	AMS6528C	Steel, Bars 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Special Aircraft Quality Cleanliness Normalized - UNS G41300	2012	AMS	0
1895	AMS6529C	Steel, Bars 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) Special Aircraft-Quality Cleanliness Normalized - UNS G41400	2012	AMS	0
1896	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	AMS	0
1897	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	AMS	0
1898	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	AMS	0
1899	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	AMS	0
1900	AMS6459E	Steel, Welding Wire 1.0Cr - 1.0Mo - 0.12V (0.18 - 0.23C) Vacuum Melted - UNS K22720	2012	AMS	0
1901	AMS6452D	Steel, Welding Wire 0.95Cr - 0.20Mo (0.38 - 0.43C) Vacuum Melted, Environment Controlled Packaging - UNS G41400	2012	AMS	0
1902	AMS6453C	Steel, Welding Wire 0.30Cr - 1.8Ni - 0.40Mo - (0.23 - 0.28C) Vacuum Melted, Environment Controlled Packaging - UNS K32550	2012	AMS	0
1903	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	AMS	0
1904	AMS6303H	Steel Bars and Forgings, Low Alloy, Heat-Resistant 0.65Si - 1.25Cr - 0.50Mo - 0.85V (0.25 - 0.30C) - UNS K22770	2012	AMS	0
1905	AMS6304L	Low-Alloy Steel, Heat-Resistant, Bars, Forgings, and Tubing 0.95Cr - 0.55Mo - 0.30V (0.40 - 0.50C) - UNS K14675	2012	AMS	0
1906	AMS6305F	Steel, Heat-Resistant, Bars, Forgings, and Tubing 0.95Cr - 0.55Mo - 0.30V (0.40 - 0.50C) Vacuum Arc Remelted - UNS K14675	2012	AMS	0
1907	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	AMS	0
1908	AMS6280L	Steel Bars, Forgings, and Rings 0.50Cr - 0.55Ni - 0.20Mo (0.28 - 0.33C) (SAE 8630) - UNS G86300	2012	AMS	0
1909	AMS6265N	Steel, Bars, Forgings, and Tubing 1.2Cr - 3.25Ni - 0.12Mo (0.07 - 0.13C) (9310) Vacuum Consumable Electrode Remelted - UNS G93106	2012	AMS	0

1910	AMS6260R	Steel, Bars, Forgings, and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.07 - 0.13C) (9310) - UNS G93106	2012	AMS	0
1911	AMS6255E	Steel Bars, Forgings, and Tubing 1.1Si - 1.45Cr - 1.0Mo - 0.08Al (0.16 - 0.22C) Double Vacuum Melted. - UNS K21940	2012	AMS	0
1912	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	AMS	0
1913	AMS6323L	Steel, Mechanical Tubing 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) - UNS G87400	2012	AMS	0
1914	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	AMS	0
1915	AMS6320N	Steel Bars, Forgings, and Rings 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (8735) - UNS G87350	2012	AMS	0
1916	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	AMS	0
1917	AMS6328M	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.25Mo (0.48 to 0.53C) (8750) - UNS K13550	2012	AMS	0
1918	AMS6330H	Steel Bars, Forgings, and Tubing 0.65Cr - 1.25Ni (0.33 - 0.38C) - UNS K22033	2012	AMS	0
1919	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	AMS	0
1920	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	AMS	0
1921	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	AMS	0
1922	AMS6415T	Steel, Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) - UNS G43406	2012	AMS	0
1923	AMS6407J	Steel, Bars, Forgings, and Tubing 1.2Cr - 2.0Ni - 0.45Mo (0.27 - 0.33C) - UNS K33020	2012	AMS	0
1924	AMS6427L	NULL	2012	AMS	0
1925	AMS6424F	Steel Bars, Forgings, and Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.49 - 0.55C) - UNS K22950	2012	AMS	0
1926	AMS5870E	NULL	2012	AMS	0
1927	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	AMS	0
1928	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	AMS	0
1929	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	AMS	0
1930	AMS5665N	Nickel Alloy, Corrosion and Heat Resistant, Bars, Forgings, and Rings 74Ni - 15.5Cr - 8.0Fe - UNS N06600	2012	AMS	0
1931	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	AMS	0
1932	AMS5618H	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 17Cr - 0.52Mo (0.95 - 1.20C) (440C) Consumable Electrode Vacuum Melted - UNS S44004	2012	AMS	0
1933	AMS5553G	Nickel, Sheet and Strip Low (0.02 max) Carbon Annealed - UNS N02201	2012	AMS	0
1934	AMS5571J	Steel, Corrosion and Heat-Resistant, Seamless Tubing 18Cr - 10.5Ni - 0.70Cb (Nb) (347) Solution Heat Treated - UNS S34700	2012	AMS	0
1935	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	AMS	0
1936	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	AMS	0
1937	AMS5521J	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 25Cr - 20Ni (310S) Solution Heat Treated - UNS S31008	2012	AMS	0
1938	AMS5523G	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 23Cr - 13.5Ni (309S) Solution Heat Treated - UNS S30908	2012	AMS	0
1939	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	AMS	0

1940	AMS5507G	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 17Cr - 13Ni - 2.5Mo (316L) Solution Heat Treated - UNS S31603	2012	AMS	0
1941	AMS5085H	Steel Sheet, Strip, and Plate 0.48 - 0.55C (SAE 1050) Annealed - UNS G10500	2012	AMS	0
1942	AMS5354F	Steel, Corrosion and Heat Resistant, Investment Castings 13Cr - 2.0Ni - 3.0W Hardened and Tempered to 32 38 HRC - UNS J91631	2012	AMS	0
1943	AMS4973G	Titanium Alloy Forgings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810	2012	AMS	0
1944	AMS5046D	NULL	2012	AMS	0
1945	AMS5027F	Steel, Welding Wire 1.05Cr - 0.55Ni - 1.0Mo - 0.08V (0.26 - 0.32C) Vacuum Melted, Environment-Controlled Packaging - UNS K22925	2012	AMS	0
1946	AMS4954J	Titanium Alloy, Welding Wire 6Al - 4V - UNS R56402	2012	AMS	0
1947	AMS4955G	Titanium Alloy, Welding Wire 8Al - 1Mo - 1V - UNS R54810	2012	AMS	0
1948	AMS4963C	Titanium Alloy, Bars, Wire, Forgings, and Rings 6.0Al - 4.0V Annealed, Heat Treatable, Modified Strength - UNS R56400	2012	AMS	0
1949	AMS4970J	Titanium Alloy Bars, Wire, and Forgings 7Al - 4Mo Solution and Precipitation Heat Treated - UNS R56740	2012	AMS	0
1950	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	AMS	0
1951	AMS4943J	NULL	2012	AMS	0
1952	AMS4940B	Titanium Sheet, Strip, and Plate Commercially Pure Annealed, 25.0 ksi (172 MPa) Yield Strength - UNS R50250	2012	AMS	0
1953	AMS4941F	Titanium Tubing, Welded 40 ksi (276 MPa) Yield Strength - UNS R50400	2012	AMS	0
1954	AMS4933E	Titanium Alloy Extrusions and Flash Welded Rings 8Al - 1Mo - 1V Solution Heat Treated and Stabilized - UNS R54810	2012	AMS	0
1955	AMS4921M	Titanium Bars, Wire, Forgings, and Rings Commercially Pure 70 ksi (483 MPa) Yield Strength - UNS R50700	2012	AMS	0
1956	AMS4881D	Nickel-Aluminum-Bronze, Martensitic, Sand, Centrifugal and Continuous Castings 78Cu - 11Al - 5.1Ni - 4.8Fe Quench Hardened and Temper Annealed - UNS C95520	2012	AMS	0
1957	AMS4909J	Titanium Alloy, Sheet, Strip, and Plate 5Al - 2.5Sn, Extra Low Interstitial Annealed - UNS R54521	2012	AMS	0
1958	AMS4910P	Titanium Alloy, Sheet, Strip, and Plate 5Al - 2.5Sn Annealed - UNS R54520	2012	AMS	0
1959	AMS4917H	Titanium Alloy Sheet, Strip, and Plate 13.5V - 11Cr - 3.0Al Solution Heat Treated - UNS R58010	2012	AMS	0
1960	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	AMS	0
1961	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	AMS	0
1962	AMS4598A	Copper Nickel Tin Alloy, Mechanical Tube 77Cu - 15Ni - 8Sn Solution Annealed and Spinodal Hardened (TX 00) - UNS C72900	2012	AMS	0
1963	AMS4485	Magnesium Alloy, Extrusions 4.0Y - 2.25Nd - 0.5Zr (WE43C - T5) Precipitation Heat Treated - UNS M18434	2012	AMS	0
1964	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	AMS	0
1965	AMS4427C	Magnesium Alloy Castings, Sand 4.0Y - 2.3Nd - 0.7Zr (WE43B - T6) Solution and Precipitation Heat Treated - UNS M18432	2012	AMS	0
1966	AMS4429A	Magnesium Alloy Castings, Sand 2.8Nd - 1.4Gd - 0.4Zn - 0.6Zr (EV31A - T6) Solution and Precipitation Heat Treated - UNS M12310	2012	AMS	0
1967	AMS4418H	Magnesium Alloy, Sand Castings 2.5Ag - 2.1Di - 0.70Zr (QE22A-T6) Solution and Precipitation Heat Treated - UNS M18220	2012	AMS	0
1968	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	AMS	0
1969	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	AMS	0
1970	AMS4405A	Aluminum Alloy, Alclad Sheet (6156-T4) 1.0Si - 0.90Cu - 0.60Mn - 0.90Mg Solution Heat Treated and Naturally Aged - UNS AA6156	2012	AMS	0

1971	AMS4461	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024-O, Sheet and Plate) Annealed; or when specified, As Fabricated (2024-F) - UNS A82024	2012	AMS	0
1972	AMS4463	Aluminum Alloy, Plate (7255-T7751) 8.0Zn - 2.3Cu - 2.0Mg - 0.12Zr Solution Heat Treated, Stress Relieved, and Overaged	2012	AMS	0
1973	AMS4464	Aluminum Alloy Plate (2624-T351) 4.1Cu - 1.4Mg - 0.6Mn Solution Heat Treated, Cold Worked and Naturally Aged - UNS A92624	2012	AMS	0
1974	AMS4470A	Aluminum Alloy, Plate (7085-T7451) 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97085	2012	AMS	0
1975	AMS4471	NULL	2012	AMS	0
1976	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	AMS	0
1977	AMS4439G	Magnesium Alloy Castings 4.2Zn - 1.2 Rare Earths - 0.7Zr (ZE41A-T5) Precipitation Heat Treated - UNS M16410	2012	AMS	0
1978	AMS4442G	Magnesium Alloy Sand Castings 3.2 Rare Earths - 2.5Zn - 0.70Zr (EZ33A-T5) Precipitation Heat Treated - UNS M12330	2012	AMS	0
1979	AMS4452E	Magnesium Alloy, Investment Castings 8.7Al - 0.70Zn - 0.22Mn (AZ91C-T6) Solution and Precipitation Heat Treated - UNS M11914	2012	AMS	0
1980	AMS4453F	Magnesium Alloy, Investment Castings 9.0Al - 2.0Zn (AZ92A-T6) Solution and Precipitation Heat Treated - UNS M11920	2012	AMS	0
1981	AMS4455G	Magnesium Alloy, Investment Castings 10Al (AM100A-T6) Solution and Precipitation Heat Treated - UNS M10100	2012	AMS	0
1982	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	AMS	0
1983	AMS4446C	Magnesium Alloy, Sand Castings 8.7Al - 0.70Zn - 0.26Mn (AZ91E-T6) Solution and Precipitation Heat Treated - UNS M11919	2012	AMS	0
1984	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	AMS	0
1985	AMS4267A	NULL	2012	AMS	0
1986	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	AMS	0
1987	AMS4229F	NULL	2012	AMS	0
1988	AMS4194D	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	2012	AMS	0
1989	AMS4207C	Aluminum Alloy Sheet, Alclad 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T61) Solution and Precipitation Heat Treated - UNS A87475	2012	AMS	0
1990	AMS4134F	Aluminum Alloy, Die Forgings 4.4Cu - 0.85Si - 0.80Mn - 0.50Mg (2014-T4) Solution Heat Treated - UNS A92014	2012	AMS	0
1991	AMS4166G	NULL	2012	AMS	0
1992	AMS4167J	NULL	2012	AMS	0
1993	AMS4168K	NULL	2012	AMS	0
1994	AMS4169L	NULL	2012	AMS	0
1995	AMS4185E	Filler Metal, Aluminum Brazing 12Si (4047) - UNS A94047	2012	AMS	0
1996	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	AMS	0
1997	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	AMS	0
1998	AMS4101E	Aluminum Alloy, Plate 4.4Cu - 1.5Mg - 0.60Mn (2124-T851) Solution Heat Treated, Stretched, and Precipitation Heat Treated - UNS A92124	2012	AMS	0
1999	AMS4114J	NULL	2012	AMS	0
2000	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	AMS	0

2001	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	AMS	0
2002	AMS3782B	Webbing, Textile, Tubular, Para-Aramid Intermediate Modulus (Stabilized Type)	2012	AMS	0
2003	AMS3751C	Microspheres, Hollow Glass (Stabilized Type)	2012	AMS	0
2004	AMS3778-4B	NULL	2012	AMS	0
2005	AMS3778-5B	NULL	2012	AMS	0
2006	AMS3778B	Tape and Webbing, Woven, Nylon (Stabilized Type)	2012	AMS	0
2007	AMS3694B	Aerodynamic Smoothing Compound, Flexible -55 ^l to +130 ^l C (-65 ^l to +270 ^l F) (Stabilized Type)	2012	AMS	0
2008	AMS3696C	Aerodynamic Fairing Compound -55 ^l to +85 ^l C (-65 ^l to +185 ^l F) (Stabilized Type)	2012	AMS	0
2009	AMS3697C	Aerodynamic Fairing Compound -55 ^l to +150 ^l C (-65 ^l to +300 ^l F) (Stabilized Type)	2012	AMS	0
2010	AMS3722B	Paper Honeycomb 125 lb (55 kg) Paper (Stabilized Type)	2012	AMS	0
2011	AMS3725B	Core, Polyurethane Foam (Polyether) Rigid, Cellular (Stabilized Type)	2012	AMS	0
2012	AMS3778-1B	NULL	2012	AMS	0
2013	AMS3791B	Cloth, Marquisette, Nylon (Stabilized Type)	2012	AMS	0
2014	AMS3792-1B	NULL	2012	AMS	0
2015	AMS3792-2B	NULL	2012	AMS	0
2016	AMS3792-3B	NULL	2012	AMS	0
2017	AMS3914	NULL	2012	AMS	0
2018	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	AMS	0
2019	AMS4040N	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024-O with 1 ^l % Alclad); Annealed - UNS A82024	2012	AMS	0
2020	AMS4041R	Aluminum Alloy, Sheet and Plate, Alclad 4.4Cu - 1.5Mg - 0.60Mn (2024, -T3 Sheet/-T351 Plate with 1 ^l % Alclad) Solution Heat Treated, Cold Worked and Naturally Aged - UNS A82024	2012	AMS	0
2021	AMS4029L	Aluminum Alloy Sheet and Plate (2014; -T6 Sheet, -T651 Plate) Solution and Precipitation Heat Treated - UNS A92014	2012	AMS	0
2022	AMS3375C	Adhesive/Sealant, Fluorosilicone Aromatic Fuel Resistant, One-Part Room Temperature Vulcanizing (Stabilized Type)	2012	AMS	0
2023	AMS3370B	Silicone Resin, Elastomeric, Transparent Room Temperature Cure (Stabilized Type)	2012	AMS	0
2024	AMS3366C	Silicone Rubber Compound Room Temperature Vulcanizing, 55,000 Centipoise Viscosity Durometer 55 - 70 (Stabilized Type)	2012	AMS	0
2025	AMS3368B	Silicone Resin, Elastomeric, Transparent Elevated Temperature Cure (Stabilized Type)	2012	AMS	0
2026	AMS3378B	Sealant, Silicone, Two-Part, General Purpose Room Temperature Vulcanizing Non-Fuel Resistant (Stabilized Type)	2012	AMS	0
2027	AMS3358C	Silicone Potting Compound, Elastomeric Two-Part, General Purpose 80 to 180 Poise (8 to 18 Pa _s) Viscosity (Stabilized Type)	2012	AMS	0
2028	AMS3361C	Silicone Potting Compound, Elastomeric Two-Part, General Purpose 150 to 400 Poise (15 to 40 Pa.s) Viscosity (Stabilized Type)	2012	AMS	0
2029	AMS3362D	Silicone Rubber Compound Room Temperature Vulcanizing, 15,000 Centipoise Viscosity Durometer 35 - 55 (Stabilized Type)	2012	AMS	0
2030	AMS3363E	Silicone Rubber Compound Room Temperature Vulcanizing, 50,000 Centipoise Viscosity Durometer 30 - 45 (Stabilized Type)	2012	AMS	0
2031	AMS3364D	Silicone Rubber Compound Room Temperature Vulcanizing, 50,000 Centipoise Viscosity Short Application Life, Durometer 35 - 55 (Stabilized Type)	2012	AMS	0
2032	AMS3372B	Silicone Resin, Elastomeric High Tear Strength Elevated Temperature Cure (Stabilized Type)	2012	AMS	0
2033	AMS3373-1B	NULL	2012	AMS	0
2034	AMS3373-2B	NULL	2012	AMS	0
2035	AMS3373C	Compound, Silicone Rubber, Insulating and Sealing 35 to 55 (Stabilized Type)	2012	AMS	0

2036	AMS3277G	NULL	2012	AMS	0
2037	AMS3284B	(R) Sealing Compound, Low Adhesion, for Removable Panels and Fuel Tank Inspection Plates	2012	AMS	0
2038	AMS3315G	Silicone (VMQ) Rubber Sheet, Glass Cloth Reinforced (Stabilized Type)	2012	AMS	0
2039	AMS3333B	Sealing Compound, Polysulfide For Aircraft Windshields and Canopies, For Use up to 250 °F (121 °C) (Stabilized Type)	2012	AMS	0
2040	AMS3634E	Tubing, Polyolefin Plastic, Electrical Insulation Selectively Crosslinked, Semi-Rigid, Heat-Shrinkable (Stabilized Type)	2012	AMS	0
2041	AMS3635E	Plastic Sheet and Strip, Modified Vinyl, Foamed Closed Cell (Stabilized Type)	2012	AMS	0
2042	AMS3636H	Tubing, Plastic, Electrical Insulation Irradiated Polyolefin, Pigmented, Flexible, Heat-Shrinkable 2 to 1 Shrink Ratio (Stabilized Type)	2012	AMS	0
2043	AMS3637G	Tubing, Irradiated Polyolefin Plastic, Electrical Insulation Clear, Flexible, Heat Shrinkable 2 to 1 Shrink Ratio (Stabilized Type)	2012	AMS	0
2044	AMS3638G	Tubing, Irradiated Polyolefin Plastic, Electrical Insulation Pigmented, Semi-Rigid, Heat Shrinkable, 2 to 1 Shrink Ratio (Stabilized Type)	2012	AMS	0
2045	AMS3639G	Tubing, Irradiated Polyolefin Plastic, Electrical Insulation Clear, Semi-Rigid, Heat Shrinkable, 2 to 1 Shrink Ratio (Stabilized Type)	2012	AMS	0
2046	AMS3642E	Plastic Moldings, Laminated, Thermosetting Resin Glass Cloth Reinforced Heat Resistant (Stabilized Type)	2012	AMS	0
2047	AMS3648C	Tubing, Polychlorotrifluoroethylene (PCTFE) Unplasticized (Stabilized Type)	2012	AMS	0
2048	AMS3649D	Film, Polychlorotrifluoroethylene (PCTFE) Unplasticized (Stabilized Type)	2012	AMS	0
2049	AMS3650D	Rods, Sheets, and Molded Shapes, Polychlorotrifluoroethylene (PCTFE) Unplasticized (Stabilized Type)	2012	AMS	0
2050	AMS3645D	Polychlorotrifluoroethylene (PCTFE), Compression Molded Heavy Sections, Unplasticized (Stabilized Type)	2012	AMS	0
2051	AMS3646D	Sheet, Polychlorotrifluoroethylene (PCTFE), Molded, Unplasticized (Stabilized Type)	2012	AMS	0
2052	AMS3669G	Polytetrafluoroethylene (PTFE) Sheet, Molded Premium Grade, As Sintered (Stabilized Type)	2012	AMS	0
2053	AMS3664C	Cloth, Glass, Vinyl Coated (Stabilized Type)	2012	AMS	0
2054	AMS3666E	Polytetrafluoroethylene (PTFE) Sheet, Glass Cloth Reinforced (Stabilized Type)	2012	AMS	0
2055	AMS3217-2C	NULL	2012	AMS	0
2056	AMS3215M	Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 65 - 75	2012	AMS	0
2057	AMS3217-8	NULL	2012	AMS	0
2058	AMS3125H	Enamel, Glyceryl Phthalate Engine Gray Baking (Stabilized Type)	2012	AMS	0
2059	AMS3120H	Enamel, Glyceryl Phthalate Black Baking (Stabilized Type)	2012	AMS	0
2060	AMS3132J	Varnish, Phenolic Resin Corrosion-Preventive (Stabilized Type)	2012	AMS	0
2061	AMS3144	NULL	2012	AMS	0
2062	AMS2728C	Heat Treatment of Wrought Copper Beryllium Alloy Parts	2012	AMS	0
2063	AMS2750E	(R) Pyrometry	2012	AMS	0
2064	AMS2774D	Heat Treatment Wrought Nickel Alloy and Cobalt Alloy Parts	2012	AMS	0
2065	AMS2641B	NULL	2012	AMS	0
2066	AMS2643E	Structural Examination of Titanium Alloys Chemical Etch Inspection Procedure	2012	AMS	0
2067	AMS2636	Ultrasonic Immersion Inspection Titanium and Titanium Alloy Forgings Premium Grade	2012	AMS	0
2068	AMS2672G	Brazing, Aluminum Torch or Furnace	2012	AMS	0
2069	AMS2673E	Brazing, Aluminum and Aluminum Alloys Molten Flux (Dip)	2012	AMS	0
2070	AMS3060B	Compound, Rust Inhibiting Aircraft Engine Components	2012	AMS	0
2071	AMS3057A	Lubricant, Semi-Fluid, for Aircraft Gearboxes (Stabilized Type)	2012	AMS	0
2072	AMS3053A	Grease, Water Resistant Polyalphaolefin Base (Stabilized Type)	2012	AMS	0
2073	AMS2588	Ultrasonically Activated Needle Peen Forming	2012	AMS	0

2074	AMS2518D	Thread Compound, Anti-Seize, Graphite-Petrolatum (Stabilized Type)	2012	AMS	0
2075	AMS2447D	Coating, Thermal Spray High Velocity Oxygen/Fuel Process	2012	AMS	0
2076	AMS2454	Plating, Electroless Nickel, Codeposited with Polytetrafluoroethylene (PTFE)	2012	AMS	0
2077	AMS2451-9B	NULL	2012	AMS	0
2078	AMS2407F	(R) Plating, Chromium, Porous	2012	AMS	0
2079	AMS2430S	NULL	2012	AMS	0
2080	AMS2425F	Plating, Gold for Thermal Control	2012	AMS	0
2081	AMS2368C	Sampling and Testing of Wrought Titanium Raw Material Except Forgings and Forging Stock	2012	AMS	0
2082	AMS2406M	NULL	2012	AMS	0
2083	AMS3022D	Reference Fluid for Testing Hydrocarbon Fuel Resistant Materials: 10% Aromatic Content (Stabilized Type)	2011	AMS	0
2084	AMS2813G	Packaging and Marking of Packages of Welding Wire Standard Method	2011	AMS	0
2085	AMS2814G	NULL	2011	AMS	0
2086	AMS2631D	(R) Ultrasonic Inspection Titanium and Titanium Alloy Bar, Billet and Plate	2011	AMS	0
2087	AMS2772F	Heat Treatment of Aluminum Alloy Raw Materials	2011	AMS	0
2088	AMS2700E	Passivation of Corrosion Resistant Steels	2011	AMS	0
2089	AMS3194D	NULL	2011	AMS	0
2090	AMS3193D	NULL	2011	AMS	0
2091	AMS3175A	Non-Chromated Surface Pretreatment Prior to Painting	2011	AMS	0
2092	AMS3108G	Primer, Ocher Phenolic (Stabilized Type)	2011	AMS	0
2093	AMS3101B	Adhesion Promoter For Polysulfide Sealants, Non-crazing of Acrylic and Polycarbonate (Stabilized Type)	2011	AMS	0
2094	AMS3090B	Lubricant, Dry Film, Heat Cured, For Fasteners Polysulfide Sealant Compatible (Stabilized Type)	2011	AMS	0
2095	AMS3220G	Rubber, Synthetic General Purpose, Fluid Resistant 55 - 65	2011	AMS	0
2096	AMS3240K	(R) Chloroprene (CR) Rubber Weather Resistant 35 - 45	2011	AMS	0
2097	AMS3241J	(R) Chloroprene (CR) Rubber Weather Resistant 55 - 65	2011	AMS	0
2098	AMS3242H	(R) Chloroprene (CR) Rubber Weather Resistant 75 - 85	2011	AMS	0
2099	AMS3243G	Chloroprene (CR) Rubber Flame Resistant 55 - 65 (Stabilized Type)	2011	AMS	0
2100	AMS3244H	Chloroprene (CR) Rubber Flame Resistant 65 - 75 (Stabilized Type)	2011	AMS	0
2101	AMS3252K	Synthetic Rubber and Cork Composition General Purpose Firm (Stabilized Type)	2011	AMS	0
2102	AMS3258A	Sealing Compound, Polythioether For Aircraft Windshields and Canopies, For Use Up to 300 °F (149 °C) (Stabilized Type)	2011	AMS	0
2103	AMS3249D	Ethylene Propylene (EPDM) Rubber Hydrazine-Base-Fluid Resistant 75 - 85 (Stabilized Type)	2011	AMS	0
2104	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	AMS	0
2105	AMS3267-3B	NULL	2011	AMS	0
2106	AMS3217-4B	NULL	2011	AMS	0
2107	AMS3195F	NULL	2011	AMS	0
2108	AMS3667E	Polytetrafluoroethylene (PTFE) Sheet, Molded General Purpose Grade, As Sintered (Stabilized Type)	2011	AMS	0
2109	AMS3668E	Polytetrafluoroethylene (PTFE) Moldings Premium Grade, As Sintered (Stabilized Type)	2011	AMS	0
2110	AMS3656H	Polytetrafluoroethylene (PTFE) Extrusions Normal Strength, As Sintered (Stabilized Type)	2011	AMS	0
2111	AMS3657F	Polytetrafluoroethylene (PTFE) Extrusions Premium Strength, As Sintered (Stabilized Type)	2011	AMS	0
2112	AMS3658F	Polytetrafluoroethylene (PTFE) Extrusions Premium Strength, Sintered and Stress-Relieved Radiographically Inspected (Stabilized Type)	2011	AMS	0

2113	AMS3659F	Polytetrafluoroethylene (PTFE) Extrusions Premium Strength, Sintered and Stress-Relieved (Stabilized Type)	2011	AMS	0
2114	AMS3660E	Polytetrafluoroethylene (PTFE) Moldings General Purpose Grade, As Sintered (Stabilized Type)	2011	AMS	0
2115	AMS3677A	Fabric, Polybenzimidazole (PBI) Polyamide Fiberglass Polytetrafluoroethylene (PTFE) Impregnated, Sintered (Stabilized Type)	2011	AMS	0
2116	AMS3673C	Cloth, Glass Aluminum Face, Silicone Rubber Back	2011	AMS	0
2117	AMS3643C	Plastic Moldings, Silicone, Thermosetting Glass Roving Filled Heat Resistant (Stabilized Type)	2011	AMS	0
2118	AMS3628E	Plastic Extrusions and Moldings, Polycarbonate General Purpose (Stabilized Type)	2011	AMS	0
2119	AMS3631D	Polyvinyl Chloride (PVC) Plastic Extrusions High Temperature, Flexible (Stabilized Type)	2011	AMS	0
2120	AMS3632F	Tubing, Plastic, Electrical Insulation Irradiated Polyvinylidene Fluoride, Semi-Rigid, Heat-Shrinkable 2 to 1 Shrink Ratio (Stabilized Type)	2011	AMS	0
2121	AMS3614C	Polycarbonate Sheet and Parts Optical Grade, Coated (Stabilized Type)	2011	AMS	0
2122	AMS3615F	Plastic Tubing Cotton Fabric Reinforced Phenol-Formaldehyde (Stabilized Type)	2011	AMS	0
2123	AMS3599B	Plastic Sheet, Copper Faced Glass Fabric Reinforced Epoxy Resin, Flammability Controlled (Stabilized Type)	2011	AMS	0
2124	AMS3601E	Plastic Sheet, Copper Faced Glass Fabric Reinforced Epoxy Resin Hot Strength Retention (Stabilized Type)	2011	AMS	0
2125	AMS3611E	Plastic Sheet, Polycarbonate General Purpose (Stabilized Type)	2011	AMS	0
2126	AMS3626G	Plastic Moldings and Extrusions, Methyl Methacrylate (Stabilized Type)	2011	AMS	0
2127	AMS3623E	Tubing, Irradiated Polychloroprene Elastomer, Electrical Insulation Flexible, Heat-Shrinkable, 1.750 to 1 Shrink Ratio (Stabilized Type)	2011	AMS	0
2128	AMS3605G	Plastic Sheet, Post-Forming Cotton Fabric Reinforced Phenol-Formaldehyde (Stabilized Type)	2011	AMS	0
2129	AMS3607G	Plastic Sheet Cotton Fabric Reinforced Phenol-Formaldehyde (Stabilized Type)	2011	AMS	0
2130	AMS3609E	Methyl Methacrylate Plastic, Sheet Heat Resistant (Stabilized Type)	2011	AMS	0
2131	AMS3587E	Plastic Tubing, Electrical Insulation Irradiated Polyolefin, Pigmented, Very Flexible, Heat-Shrinkable Low Recovery Temperature 2 to 1 Shrink Ratio (Stabilized Type)	2011	AMS	0
2132	AMS3588E	Plastic Tubing, Electrical Insulation Irradiated Polyolefin, Clear, Very Flexible, Heat-Shrinkable 2 to 1 Shrink Ratio (Stabilized Type)	2011	AMS	0
2133	AMS3564F	Vulcanized Fiber Sheet (Stabilized Type)	2011	AMS	0
2134	AMS3573C	Resin, Polyurethane (EU) Casting Polyether-type, Flexible, Solid Low-Temperature Resistant, 80 to 90 (Stabilized Type)	2011	AMS	0
2135	AMS3570F	NULL	2011	AMS	0
2136	AMS3571-1C	NULL	2011	AMS	0
2137	AMS3571-2C	NULL	2011	AMS	0
2138	AMS3571-3C	NULL	2011	AMS	0
2139	AMS3571-4C	NULL	2011	AMS	0
2140	AMS3571-5C	NULL	2011	AMS	0
2141	AMS3571-6C	NULL	2011	AMS	0
2142	AMS3571-7C	NULL	2011	AMS	0
2143	AMS3571-8C	NULL	2011	AMS	0
2144	AMS3571-9C	NULL	2011	AMS	0
2145	AMS3571C	Resin, Polyether Urethane (EU) Casting Flexible, Solid, Unfilled (Stabilized Type)	2011	AMS	0
2146	AMS3335E	Silicone Rubber Extreme Low-Temperature Resistant 45 - 55 (Stabilized Type)	2011	AMS	0
2147	AMS3336E	Silicone (PVMQ) Rubber Extreme-Low-Temperature Resistant 55 - 65 (Stabilized Type)	2011	AMS	0
2148	AMS3285F	Felt, Back Check, White 100% Wool (Stabilized Type)	2011	AMS	0
2149	AMS3286F	Felt, Firm Pad, White 100% Wood (Stabilized Type)	2011	AMS	0
2150	AMS3283B	Sealing Compound, Polysulfide Non-Curing, Groove Injection Temperature and Fuel Resistant (Stabilized Type)	2011	AMS	0

2151	AMS3301H	Silicone, Rubber General Purpose 40 Durometer	2011	AMS	0
2152	AMS3302H	Silicone Rubber General Purpose 50 Durometer	2011	AMS	0
2153	AMS3303K	Silicone, Rubber General Purpose 60 Durometer	2011	AMS	0
2154	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	AMS	0
2155	AMS3270K	Chloroprene (CR) Rubber Sheet, Cotton Fabric Reinforced Weather Resistant (Stabilized Type)	2011	AMS	0
2156	AMS3271B	Cloth, Knitted Nylon Stretch Polychloroprene Coated (Stabilized Type)	2011	AMS	0
2157	AMS3272-1B	NULL	2011	AMS	0
2158	AMS3272-2B	NULL	2011	AMS	0
2159	AMS3272-3B	NULL	2011	AMS	0
2160	AMS3272B	Cloth, Nylon, Polyurethane Coated Thermally, Radio Frequency, or Ultrasonically Sealable (Stabilized Type)	2011	AMS	0
2161	AMS3273F	Chloroprene (CR) Rubber Sheet, Nylon Cloth Reinforced Weather Resistant (Stabilized Type)	2011	AMS	0
2162	AMS3274H	Acrylonitrile Butadiene (NBR) Rubber Sheet and Molded Shapes Nylon Cloth Reinforced Fuel Resistant (Stabilized Type)	2011	AMS	0
2163	AMS3374-1A	NULL	2011	AMS	0
2164	AMS3374-2A	NULL	2011	AMS	0
2165	AMS3374-3A	NULL	2011	AMS	0
2166	AMS3374-4A	NULL	2011	AMS	0
2167	AMS3383A	Polytetrafluoroethylene (PTFE) - Fluorosilicone (FVMQ) Rubber High Temperature Fuel and Oil Resistant 75 - 85 (Stabilized Type)	2011	AMS	0
2168	AMS3500G	Leather, Chrome-Vegetable Retanned, Cattle Hide Fuel and Hot Oil Resistant (Stabilized Type)	2011	AMS	0
2169	AMS3568-1B	NULL	2011	AMS	0
2170	AMS3568-2B	NULL	2011	AMS	0
2171	AMS3568-3B	NULL	2011	AMS	0
2172	AMS3568B	NULL	2011	AMS	0
2173	AMS4031H	Aluminum Alloy, Sheet and Plate 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (2219-0) Annealed or when specified, As Fabricated (2219-F) - UNS A92219	2011	AMS	0
2174	AMS4035L	Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn (2024-0) Annealed; or when specified, As Fabricated (2024-F) - UNS A92024	2011	AMS	0
2175	AMS4037P	NULL	2011	AMS	0
2176	AMS3960	NULL	2011	AMS	0
2177	AMS3970-1A	NULL	2011	AMS	0
2178	AMS3970-2A	NULL	2011	AMS	0
2179	AMS3970-3A	NULL	2011	AMS	0
2180	AMS3970-4A	NULL	2011	AMS	0
2181	AMS3970-5	NULL	2011	AMS	0
2182	AMS3970-6	NULL	2011	AMS	0
2183	AMS3970A	(R) Carbon Fiber Fabric Repair Prepreg, 120 °C (250 °F) Vacuum Curing Part 0 - Introduction	2011	AMS	0
2184	AMS3801-1B	NULL	2011	AMS	0
2185	AMS3801-2B	NULL	2011	AMS	0
2186	AMS3801-3B	NULL	2011	AMS	0
2187	AMS3801-4B	NULL	2011	AMS	0
2188	AMS3801-5B	NULL	2011	AMS	0

2189	AMS3801C	Cloth, Parachute - Meta-Aramid, Low Modulus	2011	AMS	0
2190	AMS3726-3B	NULL	2011	AMS	0
2191	AMS3726E	Shims, Filled Resin Compound (Stabilized Type)	2011	AMS	0
2192	AMS3756C	Moldings, Glass Fiber Filled Polytetrafluoroethylene (PTFE) 75% PTFE Resin, 25% Glass Fibers, As Sintered (Stabilized Type)	2011	AMS	0
2193	AMS4085D	Aluminum Alloy Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T761) Solution Heat Treated and Overaged - UNS A97475	2011	AMS	0
2194	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	AMS	0
2195	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	AMS	0
2196	AMS4154P	NULL	2011	AMS	0
2197	AMS4212K	Aluminum Alloy Castings 5.0Si - 1.2Cu - 0.50Mg (355.0-T6) Solution and Precipitation Heat Treated - UNS A03550	2011	AMS	0
2198	AMS4221D	NULL	2011	AMS	0
2199	AMS4206B	Aluminum Alloy, Plate (7055-T7751) 8.0Zn - 2.3Cu - 2.0Mg - 0.16Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97055	2011	AMS	0
2200	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	AMS	0
2201	AMS4269	Aluminum Alloy, Sheet and Plate 4.4Cu - 1.5Mg - 0.60Mn; (2024-T361), Solution Heat Treated and Cold Worked - UNS A92024	2011	AMS	0
2202	AMS4273C	Aluminum Alloy, Sheet and Plate (2424-T3 Flat Sheet and 2424-T351 Plate) Solution Heat Treated and Cold Worked - UNS A92424	2011	AMS	0
2203	AMS4284J	Aluminum Alloy Castings, Permanent Mold 7.0Si - 0.30Mg (356.0-T6) Solution and Precipitation Heat Treated - UNS A03560	2011	AMS	0
2204	AMS4285E	Aluminum Alloy Castings, Centrifugal 7.0Si - 0.30Mg (356.0-T6) Solution and Precipitation Heat Treated - UNS A03560	2011	AMS	0
2205	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	AMS	0
2206	AMS4375L	Sheet and Plate, Magnesium Alloy 3.0Al - 1.0Zn - 0.20Mn (AZ31B-0) Annealed and Recrystallized - UNS M11311	2011	AMS	0
2207	AMS4376H	Plate, Magnesium Alloy 3.0Al - 1.0Zn - 0.20Mn (AZ31B-H26) Cold Rolled and Partially Annealed - UNS M11311	2011	AMS	0
2208	AMS4377J	Magnesium Alloy, Sheet and Plate 3.0Al - 1.0Zn 0.20Mn (AZ31B-H24) Cold Rolled, Partially Annealed - UNSM11311	2011	AMS	0
2209	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	AMS	0
2210	AMS4443G	Magnesium Alloy, Sand Castings 4.5Zn - 0.75Zr (ZK51A-T5) Precipitation Heat Treated - UNS M16510	2011	AMS	0
2211	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	AMS	0
2212	AMS4473	Aluminum Alloy Plate (2624-T39) 4.1Cu 1.4Mg - 0.6Mn Solution Heat Treated, Cold Worked and Naturally Aged - UNS A92624	2011	AMS	0
2213	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	AMS	0
2214	AMS4467	NULL	2011	AMS	0
2215	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	AMS	0
2216	AMS4394	Magnesium Alloy Welding Wire 2.5Ag - 2.1Di - 0.70Zr (QE22A) - UNS M18220	2011	AMS	0
2217	AMS4417B	Castings, Sand, Magnesium Alloy 1.5Ag - 2.1Di - 0.08Cu - 0.70Zr (EQ21 - T6) Solution and Precipitation Heat Treated - UNS M18330	2011	AMS	0
2218	AMS4401A	Aluminum Alloy Plate (7140-T7451) 6.6Zn - 1.8Cu - 2.0Mg - 0.10Zr Solution Heat Treated, Stress Relieved and Overaged - UNS A97140	2011	AMS	0

2219	AMS4434M	Magnesium Alloy Castings, Sand 9.0Al - 2.0Zn (AZ92-T6) Solution and Precipitation Heat Treated - UNS M11920	2011	AMS	0
2220	AMS4490J	Magnesium Alloy Castings, Die 9.0Al - 0.70Zn (AZ91D, Temper F) As Cast - UNS M11916	2011	AMS	0
2221	AMS4530J	Copper-Beryllium Alloy Sheet, Strip, and Plate 98Cu - 1.9Be Solution Heat Treated (TB00) - UNS C17200	2011	AMS	0
2222	AMS4532H	Copper-Beryllium Alloy, Sheet and Strip 98Cu - 1.9Be Half Hard (TD02) - UNS C17200	2011	AMS	0
2223	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	AMS	0
2224	AMS4595	Copper Nickel Tin Alloy Plate 77Cu 15Ni 8Sn Solution Annealed and Spinodal Hardened (TX 00) - UNS C72900	2011	AMS	0
2225	AMS4597A	Copper-Nickel-Tin Alloy, Bars and Rods 77Cu - 15Ni - 8Sn Solution Annealed, Cold Finished and Spinodal Hardened (TX TS) - UNS C72900	2011	AMS	0
2226	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	AMS	0
2227	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	AMS	0
2228	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	AMS	0
2229	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	AMS	0
2230	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	AMS	0
2231	AMS4675D	Nickel-Copper Alloy, Corrosion-Resistant, Bars and Forgings 67Ni - 30Cu - UNS N04400	2011	AMS	0
2232	AMS4920E	NULL	2011	AMS	0
2233	AMS4899C	Titanium Alloy, Sheet, Strip, and Plate 4.5Al - 3V - 2Fe - 2Mo Annealed - UNS R54700	2011	AMS	0
2234	AMS4903B	NULL	2011	AMS	0
2235	AMS4901S	NULL	2011	AMS	0
2236	AMS4904B	NULL	2011	AMS	0
2237	AMS4897C	Titanium Alloy, Sheet and Strip 15Mo - 3.0Al - 2.8Cb - 0.20Si - UNS R58210	2011	AMS	0
2238	AMS4924G	NULL	2011	AMS	0
2239	AMS4930G	NULL	2011	AMS	0
2240	AMS4932C	NULL	2011	AMS	0
2241	AMS4931D	NULL	2011	AMS	0
2242	AMS4926M	NULL	2011	AMS	0
2243	AMS4934F	NULL	2011	AMS	0
2244	AMS4944J	NULL	2011	AMS	0
2245	AMS4957E	Titanium Alloy, Round Bar and Wire 3Al - 8V - 6Cr - 4Mo - 4Zr Consumable Electrode Melted Solution Heat Treated and Cold Drawn - UNS R58640	2011	AMS	0
2246	AMS4964B	NULL	2011	AMS	0
2247	AMS4972G	NULL	2011	AMS	0
2248	AMS4967K	NULL	2011	AMS	0
2249	AMS4952E	Titanium Alloy, Welding Wire 6Al - 2Sn - 4Zr - 2Mo - UNS R54620	2011	AMS	0
2250	AMS4953F	Titanium Alloy Welding Wire 5Al - 2.5Sn - UNS R54520	2011	AMS	0
2251	AMS4950C	NULL	2011	AMS	0
2252	AMS4982E	Titanium Alloy Wire 44.5 Cb - UNS R58450	2011	AMS	0
2253	AMS4983E	NULL	2011	AMS	0
2254	AMS4986D	NULL	2011	AMS	0

2255	AMS4984E	NULL	2011	AMS	0
2256	AMS4987D	NULL	2011	AMS	0
2257	AMS4999A	Titanium Alloy Direct Deposited Products 6Al - 4V Annealed	2011	AMS	0
2258	AMS5350J	Steel, Corrosion and Moderate Heat-Resistant, Investment Castings 12.5Cr (SAE 51410) Hardened and Tempered - UNS J91152	2011	AMS	0
2259	AMS5357C	Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.6Ni - 0.22Cb - 2.8Cu Solution Heat Treated, Precipitation Hardenable - UNS J92110	2011	AMS	0
2260	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	AMS	0
2261	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	AMS	0
2262	AMS5387E	Alloy, Corrosion and Heat Resistant, Investment Castings 60Co - 29Cr - 4.5W As Cast - UNS R30006	2011	AMS	0
2263	AMS5398G	Steel, Corrosion-Resistant, Sand and Centrifugal Castings 16Cr - 4.1Ni - 0.22Cb (Nb) - 2.8Cu Solution Heat Treated - UNS J92200	2011	AMS	0
2264	AMS5540N	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600	2011	AMS	0
2265	AMS5566M	Steel, Corrosion Resistant, Seamless or Welded Hydraulic Tubing 19Cr - 10Ni (304) High Pressure, Cold Drawn - UNS S30400	2011	AMS	0
2266	AMS5568G	Steel, Corrosion and Heat Resistant, Welded Tubing 17Cr - 7.1Ni - 1.1Al Solution Heat Treated, Precipitation-Hardenable - UNS S17700	2011	AMS	0
2267	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	AMS	0
2268	AMS5554F	Steel, Corrosion and Heat-Resistant, Seamless Tubing 16.5Cr - 4.5Ni - 2.9Mo - 0.10N Annealed - UNS S35000	2011	AMS	0
2269	AMS5552G	NULL	2011	AMS	0
2270	AMS5647J	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Tubing, and Rings 19Cr - 9.5Ni Solution Heat Treated - UNS S30403	2011	AMS	0
2271	AMS5648L	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings, 17Cr - 12Ni - 2.5Mo (316) Solution Heat Treated - UNS S31600	2011	AMS	0
2272	AMS5646N	NULL	2011	AMS	0
2273	AMS5645R	Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 18Cr - 10Ni - 0.40Ti (321) Solution Heat Treated - UNS S32100	2011	AMS	0
2274	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	AMS	0
2275	AMS5692E	Steel, Corrosion and Heat-Resistant, Welding Wire 19Cr - 12.5Ni - 2.5Mo - UNS S31680	2011	AMS	0
2276	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	AMS	0
2277	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	AMS	0
2278	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	AMS	0
2279	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	AMS	0
2280	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	AMS	0

2281	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	AMS	0
2282	AMS5917	Metal Injection Molded Nickel Based Alloy 718 Parts Hot Isostatically Pressed, Solutioned and Aged	2011	AMS	0
2283	AMS5918	Cobalt Alloy, Corrosion and Heat Resistant, Bars 62Co-28Cr-6Mo Warm-Worked	2011	AMS	0
2284	AMS6250L	Steel Bars, Forgings, and Tubing 1.5Cr - 3.5Ni (0.07 - 0.13 C) (3310) - UNS K44910	2011	AMS	0
2285	AMS6425C	NULL	2011	AMS	0
2286	AMS6417G	NULL	2011	AMS	0
2287	AMS6421F	Steel, Bars, Forgings, and Tubing 0.80Cr - 0.85Ni - 0.20Mo - 0.003B (0.35 - 0.40C) (Modified 98B37)	2011	AMS	0
2288	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	AMS	0
2289	AMS6413L	Steel, Mechanical Tubing 0.80Cr - 1.8Ni - 0.25Mo (0.35 - 0.40C) (4337) - UNS G43370	2011	AMS	0
2290	AMS6396E	Steel Sheet, Strip, and Plate 0.80Cr - 1.8Ni - 0.25Mo (0.49 - 0.55C) Annealed - UNS K22950	2011	AMS	0
2291	AMS6356G	Steel, Sheet, Strip, and Plate 0.95Cr - 0.20Mo - (0.30 - 0.35C)(4132) - UNS G41300	2011	AMS	0
2292	AMS6395G	Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.38 - 0.43C) (SAE 4140) - UNS G41400	2011	AMS	0
2293	AMS6358J	Steel Sheet, Strip, and Plate 0.50Cr - 0.55Ni - 0.25Mo (0.38 - 0.43C) (SAE 8740) - UNS G87400	2011	AMS	0
2294	AMS6359J	Steel, Sheet, Strip, and Plate 0.80Cr - 1.8Ni - 0.25Mo (0.38 - 0.43C) (SAE 4340) - UNS G43406	2011	AMS	0
2295	AMS6370N	Steel, Bars, Forgings, and Rings 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300	2011	AMS	0
2296	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	AMS	0
2297	AMS6300F	Steel Bars and Forgings 0.25Mo (0.35 - 0.40C) (SAE 4037) - UNS G40370	2011	AMS	0
2298	AMS6351J	Steel, Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Spheroidized - UNS G41300	2011	AMS	0
2299	AMS6357K	Steel Sheet, Strip, and Plate 0.50Cr - 0.55Ni - 0.25Mo (0.33 - 0.38C) (8735) - UNS G87350	2011	AMS	0
2300	AMS6350M	Steel Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300	2011	AMS	0
2301	AMS6345C	Steel, Sheet, Strip, and Plate 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) Normalized or Otherwise Heat Treated - UNS G41300	2011	AMS	0
2302	AMS6274P	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) - UNS G86200	2011	AMS	0
2303	AMS6263L	Steel Bars, Forgings, and Tubing 1.2Cr - 3.2Ni - 0.12Mo (0.11 - 0.17C) - UNS K44414	2011	AMS	0
2304	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	AMS	0
2305	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	AMS	0
2306	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	AMS	0
2307	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	AMS	0
2308	AMS6312H	Steel Bars, Forgings, and Tubing 1.8Ni - 0.25Mo (0.38 - 0.43C) (4640) - UNS K22440	2011	AMS	0
2309	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	AMS	0
2310	AMS6455K	Steel, Sheet, Strip, and Plate 0.95Cr - 0.22V (0.48 - 0.53C) (SAE 6150) - UNS G61500	2011	AMS	0
2311	AMS6476D	Steel, Bars, Forgings, and Tubing 0.50Cr - 0.12Mo (0.89 - 1.01C) - UNS K19526	2011	AMS	0
2312	AMS6447G	Steel, Bars, Forgings, and Tubing 1.4Cr (0.93-1.05C) (SAE 52100) Electroslag Remelted - UNS G52986	2011	AMS	0
2313	AMS6434G	Steel, Sheet, Strip, and Plate 0.78Cr - 1.8Ni - 0.35Mo - 0.20V (0.33 - 0.38C) (4335 Mod) - UNS K33517	2011	AMS	0
2314	AMS6419G	NULL	2011	AMS	0

2315	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	AMS	0
2316	AMS6437H	Steel, Sheet, Strip, and Plate 5.0Cr - 1.3Mo - 0.50V (0.38 - 0.43C) (H-11) - UNS T20811	2011	AMS	0
2317	AMS6444L	NULL	2011	AMS	0
2318	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	AMS	0
2319	AMS6440R	Steel, Bars, Forgings, and Tubing 1.45Cr (0.93 - 1.05C) (SAE 52100) For Bearing Applications - UNS G52986	2011	AMS	0
2320	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	AMS	0
2321	AMS6517	NULL	2011	AMS	0
2322	AMS6900A	NULL	2011	AMS	0
2323	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	AMS	0
2324	AMS6479C	NULL	2011	AMS	0
2325	AMS6494A	Steel Bars, Forgings, and Tubing 1.0Cr 2.50Ni 2.0Mo 1.10Si (0.10 0.20C) Aircraft-Quality - UNS K51570	2011	AMS	0
2326	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	AMS	0
2327	AMS7273D	Rubber: Fluorosilicone (FVMQ) High Temperature Fuel and Oil Resistant For Seals In Fuel Systems and Specific Engine Oil Systems	2011	AMS	0
2328	AMS7276H	Rubber: Fluorocarbon (FKM) High-Temperature-Fluid Resistant Low Compression Set For Seals In Fuel Systems and Specific Engine Oil Systems	2011	AMS	0
2329	AMS7320F	Rings, Sealing, Cast Leaded-Tin Bronze 80Cu 16Sn 5Pb As Cast - UNS C92800	2011	AMS	0
2330	AMS6948	NULL	2011	AMS	0
2331	AMS6906A	NULL	2011	AMS	0
2332	AMS6907A	Titanium Alloy Bars, Forgings and Forging Stock 6.0Al - 2.0Sn - 4.0Zr - 6.0Mo Duplex Annealed - UNS R56260	2011	AMS	0
2333	AMS6901A	NULL	2011	AMS	0
2334	AMS6921A	NULL	2011	AMS	0
2335	AMS6920B	NULL	2011	AMS	0
2336	AMS6915A	NULL	2011	AMS	0
2337	AMS6910A	NULL	2011	AMS	0
2338	AMS6932A	NULL	2011	AMS	0
2339	AMS6926A	NULL	2011	AMS	0
2340	AMS6925A	NULL	2011	AMS	0
2341	AMS6947	NULL	2011	AMS	0
2342	AMS6940A	Titanium Alloy Bars, Forgings and Forging Stock 3.0Al - 2.5V Annealed - UNS R56320	2011	AMS	0
2343	AMS6936A	NULL	2011	AMS	0
2344	AMS6935A	NULL	2011	AMS	0
2345	AMS-A-21180B	Aluminum-Alloy Castings, High Strength	2011	AMS	0
2346	AMS7909B	NULL	2011	AMS	0
2347	AMS7908C	NULL	2011	AMS	0
2348	AMS-B-20148B	Brazing Sheet, Aluminum Alloy	2011	AMS	0
2349	AMS-I-7171A	Insulation Blanket, Thermal-Acoustical (Stabilized Type)	2011	AMS	0

2350	AMS-P-83461-1B	NULL	2011	AMS	0
2351	AMS-P-83461-2A	NULL	2011	AMS	0
2352	AMS-L-P-391A	Plastic Sheets, Rods and Tubing, Rigid Cast, Methacrylate (Multiapplication) (Stabilized Type)	2011	AMS	0
2353	AMS-R-3065A	NULL	2011	AMS	0
2354	AMS-QQ-A-250-13A	NULL	2011	AMS	0
2355	AMS-R-81828A	Rubber, Chlorosulfonated Polyethylene Elastomer, Sheet and Molded Shapes, Ozone Resistant (Stabilized Type)	2011	AMS	0
2356	AMS-R-83285A	Rubber, Ethylene-Propylene, General Purpose (Stabilized Type)	2011	AMS	0
2357	AMS-R-83412A	Rubber, Ethylene-Propylene, Hydrazine Resistant (Stabilized Type)	2011	AMS	0
2358	AMS-S-29574A	NULL	2011	AMS	0
2359	AMS-S-8802C	(R) Sealing Compound, Temperature Resistant, Integral Fuel Tanks and Fuel Cell Cavities, High Adhesion	2011	AMS	0
2360	AMS-S-7124B	Sealing Compound, Polysulfide, Accelerator Required, For Aircraft Structures (Stabilized Type)	2011	AMS	0
2361	AMS-S-83318B	Sealing Compound, Polysulfide Type, Low Temperature Curing, Quick Repair, Integral Fuel Tanks and Fuel Cell Cavities	2011	AMS	0
2362	AMS-S-85420A	Sealing Compounds, Quick Repair, Low Temperature Curing Polysulfide, for Aircraft Structures (Stabilized Type)	2011	AMS	0
2363	AMS-WW-T-700-6B	NULL	2011	AMS	0
2364	AMS-T-81914-1A	NULL	2011	AMS	0
2365	AMS-T-81914-2A	NULL	2011	AMS	0
2366	AMS-T-81914-3A	NULL	2011	AMS	0
2367	AMS-T-81914-4A	NULL	2011	AMS	0
2368	AMS-T-81914-5A	NULL	2011	AMS	0
2369	AMS-T-81914-6A	NULL	2011	AMS	0
2370	AMS-T-81914-7A	NULL	2011	AMS	0
2371	AMS1640C	Corrosion Removing Compound for Aircraft Surfaces	2011	AMS	0
2372	AMS2279B	Tolerances Rubber Products (Stabilized Type)	2011	AMS	0
2373	AMS2248G	Chemical Check Analysis Limits Corrosion and Heat-Resistant Steels and Alloys, Maraging and Other Highly-Alloyed Steels, and Iron Alloys	2011	AMS	0
2374	AMS2371J	Quality Assurance Sampling and Testing Corrosion and Heat-Resistant Steels and Alloys Wrought Products and Forging Stock	2011	AMS	0
2375	AMS2372F	NULL	2011	AMS	0
2376	AMS2374E	Quality Assurance Sampling and Testing Corrosion and Heat-Resistant Steel and Alloy Forgings	2011	AMS	0
2377	AMS2355K	Quality Assurance, Sampling and Testing Aluminum Alloys and Magnesium Alloy Wrought Products (Except Forging Stock), and Rolled, Forged, or Flash Welded Rings	2011	AMS	0

2378	AMS2370K	Quality Assurance Sampling and Testing Carbon and Low-Alloy Steel Wrought Products and Forging Stock	2011	AMS	0
2379	AMS2429D	Plating, Bronze Nitriding Stop-off 90Cu - 10Sn	2011	AMS	0
2380	AMS2418H	Plating, Copper	2011	AMS	0
2381	AMS2451C	Plating, Brush General Requirements	2011	AMS	0
2382	AMS2452	Superfinishing of HVOF Applied Tungsten Carbide Coatings	2011	AMS	0
2383	AMS2434D	Plating, Tin-Zinc Alloy	2011	AMS	0
2384	AMS2431-5B	NULL	2011	AMS	0
2385	AMS2300L	NULL	2010	AMS	0
2386	AMS2301K	NULL	2010	AMS	0
2387	AMS1625C	Desmutter, Aluminum Powdered	2010	AMS	0
2388	AMS1626C	Desmutter, Aluminum Liquid	2010	AMS	0
2389	AMS2175A	Castings, Classification and Inspection of	2010	AMS	0
2390	AMS1427B	NULL	2010	AMS	0
2391	AMS1428G	Fluid, Aircraft Deicing/Anti-Icing, Non-Newtonian (Pseudoplastic), SAE Types II, III, and IV	2010	AMS	0
2392	AMS1454	Cleaning/Scale Removing Compound Aircraft Vacuum Toilet Systems	2010	AMS	0
2393	AMS1425D	NULL	2010	AMS	0
2394	AMS-S-83474A	Shims, Molded, Filled Resin Compound and Sheet Prepeg	2010	AMS	0
2395	AMS-S-4383A	NULL	2010	AMS	0
2396	AMS-R-6855B	NULL	2010	AMS	0
2397	AMS-QQ-A-225-8B	NULL	2010	AMS	0
2398	AMS-H-6875B	Heat Treatment of Steel Raw Materials	2010	AMS	0
2399	AMS-P-5516A	NULL	2010	AMS	0
2400	AMS-H-81200C	NULL	2010	AMS	0
2401	AMS-C-83873A	NULL	2010	AMS	0
2402	AMS7907C	NULL	2010	AMS	0
2403	AMS7910C	NULL	2010	AMS	0
2404	AMS7905C	NULL	2010	AMS	0
2405	AMS7906C	NULL	2010	AMS	0
2406	AMS7902F	NULL	2010	AMS	0
2407	AMS7904D	NULL	2010	AMS	0
2408	AMS7913C	NULL	2010	AMS	0
2409	AMS7912C	NULL	2010	AMS	0
2410	AMS7911C	NULL	2010	AMS	0
2411	AMS7701F	NULL	2010	AMS	0
2412	AMS7702F	NULL	2010	AMS	0
2413	AMS7705F	NULL	2010	AMS	0
2414	AMS7310L	Rings, Piston, Cast Iron As Cast	2010	AMS	0
2415	AMS7270L	Rings, Sealings, Butadiene-Acrylonitrile (NBR) Rubber Fuel Resistant 65 - 75	2010	AMS	0

2416	AMS7271J	Rings, Sealing, Butadiene-Acrylonitrile (NBR) Rubber Fuel and Low Temperature Resistant 60 - 70	2010	AMS	0
2417	AMS6499	NULL	2010	AMS	0
2418	AMS6519C	NULL	2010	AMS	0
2419	AMS6433F	NULL	2010	AMS	0
2420	AMS6429G	NULL	2010	AMS	0
2421	AMS6428J	NULL	2010	AMS	0
2422	AMS6470M	NULL	2010	AMS	0
2423	AMS6471G	NULL	2010	AMS	0
2424	AMS6477B	NULL	2010	AMS	0
2425	AMS6472E	NULL	2010	AMS	0
2426	AMS6292H	NULL	2010	AMS	0
2427	AMS6294H	NULL	2010	AMS	0
2428	AMS6264K	NULL	2010	AMS	0
2429	AMS6270P	NULL	2010	AMS	0
2430	AMS6272L	NULL	2010	AMS	0
2431	AMS6324H	NULL	2010	AMS	0
2432	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	AMS	0
2433	AMS6340A	NULL	2010	AMS	0
2434	AMS6382N	NULL	2010	AMS	0
2435	AMS6412M	Steel, Bars and Forgings 0.80Cr - 1.8Ni - 0.25Mo (0.35 - 0.40C) (4337) - UNS G43370	2010	AMS	0
2436	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	AMS	0
2437	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	AMS	0
2438	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	AMS	0
2439	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	AMS	0
2440	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	AMS	0
2441	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	AMS	0
2442	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	AMS	0
2443	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	AMS	0
2444	AMS5840E	Steel, Corrosion and Heat Resistant, Welding Wire 13Cr - 8.0Ni - 2.3Mo - 1.1Al Vacuum Melted - UNS S13889	2010	AMS	0
2445	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	AMS	0
2446	AMS5865E	NULL	2010	AMS	0
2447	AMS5867B	NULL	2010	AMS	0
2448	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	AMS	0

2449	AMS5716J	Iron-Nickel Alloy, Heat Resistant, Bars, Wire, Forgings, and Rings 44Fe - 18.5Cr - 35.5Ni - 1.1Si Solution Heat Treated - UNS N08330	2010	AMS	0
2450	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	AMS	0
2451	AMS5786G	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 62.5Ni - 5.0Cr - 24.5Mo - 5.5Fe - UNS N10004	2010	AMS	0
2452	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	AMS	0
2453	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	AMS	0
2454	AMS5694J	Steel, Corrosion and Heat-Resistant, Welding Wire 27Cr - 21.5Ni - UNS S31080	2010	AMS	0
2455	AMS5652H	Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 25Cr - 20Ni - 2.0Si (SAE 30314) Solution Heat Treated - UNS S31400	2010	AMS	0
2456	AMS5656E	NULL	2010	AMS	0
2457	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	AMS	0
2458	AMS5621F	NULL	2010	AMS	0
2459	AMS5608F	Cobalt Alloy, Corrosion and Heat Resistant, Sheet, Strip, and Plate 40Co - 22Cr - 22Ni - 14.5W - 0.07La Solution Heat Treated - UNS R30188	2010	AMS	0
2460	AMS5562E	Steel, Corrosion and Heat Resistant, Seamless Tubing 9.0Mn - 20Cr - 6.5Ni - 0.28N Solution Heat Treated - UNS S21904	2010	AMS	0
2461	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	AMS	0
2462	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	AMS	0
2463	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	AMS	0
2464	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	AMS	0
2465	AMS5581F	Nickel Alloy, Corrosion and Heat-Resistant, Seamless or Welded Tubing 62Ni - 21.5Cr - 9.0Mo - 3.7Cb (Nb) Annealed - UNS N06625	2010	AMS	0
2466	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	AMS	0
2467	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	AMS	0
2468	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	AMS	0
2469	AMS5121K	NULL	2010	AMS	0
2470	AMS4989B	NULL	2010	AMS	0
2471	AMS5035B	NULL	2010	AMS	0
2472	AMS4942F	Titanium Tubing, Seamless Annealed, 40.0 ksi (275 MPa) Yield Strength - UNS R50400	2010	AMS	0
2473	AMS4937C	NULL	2010	AMS	0
2474	AMS4922C	Titanium Alloy, Seamless, Hydraulic Tubing 15V - 3.0Cr - 3.0Al - 3.0Sn Cold Worked and Precipitation Heat Treated - UNS R58153	2010	AMS	0
2475	AMS4900N	NULL	2010	AMS	0
2476	AMS4919G	NULL	2010	AMS	0

2477	AMS4918M	NULL	2010	AMS	0
2478	AMS4916K	Titanium Alloy Sheet, Strip, and Plate 8Al - 1Mo - 1V Duplex Annealed - UNS R54810	2010	AMS	0
2479	AMS4871G	NULL	2010	AMS	0
2480	AMS4803E	NULL	2010	AMS	0
2481	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	AMS	0
2482	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	AMS	0
2483	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	AMS	0
2484	AMS4596B	Copper Nickel Tin Alloy, Bars and Rods 77Cu 15Ni 8Sn Solution Annealed and Spinodal Hardened (TX 00) - UNS C72900	2010	AMS	0
2485	AMS4395F	Magnesium Alloy Welding Wire 9.0Al - 2.0Zn (AZ92A) - UNS M11922	2010	AMS	0
2486	AMS4396F	Magnesium Alloy Welding Wire 3.2 Rare Earths - 2.5Zn - 0.72Zr (EZ33A) - UNS M12331	2010	AMS	0
2487	AMS4391	Magnesium Alloy Welding Wire 2.8Nd - 1.4Gd - 0.4Zn - 0.6Zr (EV31A) - UNS M12310	2010	AMS	0
2488	AMS4392	Magnesium Alloy Welding Wire 4.2Zn - 1.2 Rare Earths - 0.7Zr (ZE41A) - UNS M16410	2010	AMS	0
2489	AMS4393	Magnesium Alloy Welding Wire 4.0Y - 2.3Nd - 0.7Zr (WE43B) - UNS M18432	2010	AMS	0
2490	AMS4398	Magnesium Alloy Welding Wire 8.7Al - 0.70Zn - 0.26Mn (AZ91E) - UNS M11919	2010	AMS	0
2491	AMS4399	Magnesium Alloy Welding Wire 5.1Y - 3.0Re - 0.7Zr (WE54A) - UNS M18410	2010	AMS	0
2492	AMS4400	Magnesium Alloy Welding Wire 1.5Ag - 2.1Di - 0.08Cu - 0.70Zr (EQ21A) - UNS M18330	2010	AMS	0
2493	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	AMS	0
2494	AMS4291H	Aluminum Alloy, Die Castings 8.5Si - 3.5Cu (A380.0-F) As Cast - UNS A13800	2010	AMS	0
2495	AMS4290L	Aluminum Alloy, Die Castings 9.5Si - 0.50Mg (360.0-F) As Cast - UNS A03600	2010	AMS	0
2496	AMS4294A	NULL	2010	AMS	0
2497	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	AMS	0
2498	AMS4218J	NULL	2010	AMS	0
2499	AMS4219F	NULL	2010	AMS	0
2500	AMS4208C	Aluminum Alloy Sheet 6.0Cu - 0.40Zr - (2004-F) As Rolled - UNS A92004	2010	AMS	0
2501	AMS4209C	Aluminum Alloy Sheet, Alclad 6.0Cu - 0.40Zr - (2004-F) As Rolled - UNS A82004	2010	AMS	0
2502	AMS4224C	NULL	2010	AMS	0
2503	AMS4245E	NULL	2010	AMS	0
2504	AMS4184G	Filler Metal, Aluminum Brazing 10Si - 4.0Cu (4145) - UNS A94145	2010	AMS	0
2505	AMS4096C	Aluminum Alloy Sheet and Plate, Alclad 6.3Cu - 0.30Mn - 0.18Zr - 0.10V - 0.06Ti (Alclad 2219-O) Annealed - UNS A92219	2010	AMS	0
2506	AMS4100E	Aluminum Alloy, Alclad, Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (Alclad 7475-T761) Solution and Precipitation Heat Treated - UNS A87475	2010	AMS	0
2507	AMS3678C	Polytetrafluoroethylene (PTFE) Moldings and Extrusions Unfilled, Pigmented, and Filled	2010	AMS	0
2508	AMS3678-9B	NULL	2010	AMS	0
2509	AMS3678-8A	NULL	2010	AMS	0
2510	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	AMS	0

2511	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	AMS	0
2512	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	AMS	0
2513	AMS4048N	Aluminum Alloy Sheet and Plate, Alclad 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad 7075-O) Annealed or when specified, â As Fabricatedâ (Alclad 7075-F) - UNS A97075	2010	AMS	0
2514	AMS3328B	Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 35 - 45	2010	AMS	0
2515	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	AMS	0
2516	AMS3337E	Silicone (PVMQ) Rubber Extreme-Low-Temperature Resistant 65 - 75	2010	AMS	0
2517	AMS3320H	Silicone (VMQ) Rubber Sheet, Glass Cloth Reinforced Heat and Weather Resistant 60 - 80	2010	AMS	0
2518	AMS3329B	Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant, High Strength 45 - 55	2010	AMS	0
2519	AMS3330B	(R) Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 45 - 55	2010	AMS	0
2520	AMS3331B	Fluorosilicone (FVMQ) Rubber Fuel and Oil Resistant 65 - 75	2010	AMS	0
2521	AMS3619D	Resin, Polyimide, Laminating High Temperature Resistant, 315 °C (599 °F)	2010	AMS	0
2522	AMS3612C	Polyester Film Electrical Grade, General Purpose	2010	AMS	0
2523	AMS3613D	Film, Copper Clad Polyester	2010	AMS	0
2524	AMS3678-10A	NULL	2010	AMS	0
2525	AMS3678-11	NULL	2010	AMS	0
2526	AMS3678-15	NULL	2010	AMS	0
2527	AMS3678-14	NULL	2010	AMS	0
2528	AMS3678-13	NULL	2010	AMS	0
2529	AMS3678-12	NULL	2010	AMS	0
2530	AMS3678-7A	NULL	2010	AMS	0
2531	AMS3678-6A	NULL	2010	AMS	0
2532	AMS3678-5A	NULL	2010	AMS	0
2533	AMS3678-4A	NULL	2010	AMS	0
2534	AMS3678-3A	NULL	2010	AMS	0
2535	AMS3678-2A	NULL	2010	AMS	0
2536	AMS3678-1B	NULL	2010	AMS	0
2537	AMS3678-16	NULL	2010	AMS	0
2538	AMS3205M	NULL	2010	AMS	0
2539	AMS3253A	Ethylene Propylene Rubber Phosphate Ester Resistant 65 - 75	2010	AMS	0
2540	AMS3255A	(R) Sealing Tape, Sheet, or Gasket, Polytetrafluoroethylene, Expanded (EPTFE) Oil and Water Resistant	2010	AMS	0
2541	AMS3248C	(R) Ethylene Propylene (EPM) Rubber Phosphate Ester Resistant 55-65	2010	AMS	0
2542	AMS2759-2F	NULL	2010	AMS	0
2543	AMS2768C	Heat Treatment of Magnesium Alloy Castings	2010	AMS	0
2544	AMS2759-7B	NULL	2010	AMS	0
2545	AMS2630C	Inspection, Ultrasonic Product Over 0.5 Inch (12.7 mm) Thick	2010	AMS	0
2546	AMS2642D	Structural Examination of Titanium Alloys Etch-Anodize Inspection Procedure	2010	AMS	0
2547	AMS2825B	NULL	2010	AMS	0
2548	AMS2431C	Peening Media General Requirements	2010	AMS	0

2549	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	AMS	0
2550	AMS2477A	Conversion Coating for Aluminum Alloys Low Electrical Resistance Coating	2010	AMS	0
2551	AMS2482D	Hard Anodic Coating on Aluminum Alloys Polytetrafluoroethylene (PTFE)-Impregnated or Codeposited	2010	AMS	0
2552	AMS2483C	NULL	2010	AMS	0
2553	AMS2486E	Conversion Coating of Titanium Alloys Fluoride-Phosphate Type	2010	AMS	0
2554	AMS2416L	Plating, Nickel-Cadmium Diffused	2010	AMS	0
2555	AMS2410K	Plating, Silver Nickel Strike, High Bake	2010	AMS	0
2556	AMS2431-1E	NULL	2010	AMS	0
2557	AMS2431-2E	NULL	2010	AMS	0
2558	AMS2424F	Plating, Nickel Low-Stressed Deposit	2010	AMS	0
2559	AMS2303F	Steel Cleanliness, Aircraft Quality Martensitic Corrosion-Resistant Steels Magnetic Particle Inspection Procedure	2010	AMS	0
2560	AMS2304B	NULL	2010	AMS	0
2561	AMS2481J	NULL	2010	AMS	0
2562	AMS2590	Rotary Flap Peening of Metal Parts	2010	AMS	0
2563	AMS3025C	Polyalkylene Glycol Heat Treat Quenchant	2009	AMS	0
2564	AMS3046F	NULL	2009	AMS	0
2565	AMS2759-9D	NULL	2009	AMS	0
2566	AMS2759-1E	NULL	2009	AMS	0
2567	AMS2769B	Heat Treatment of Parts in a Vacuum	2009	AMS	0
2568	AMS2658C	Hardness and Conductivity Inspection of Wrought Aluminum Alloy Parts	2009	AMS	0
2569	AMS2755F	NULL	2009	AMS	0
2570	AMS3232N	NULL	2009	AMS	0
2571	AMS3260C	Ethylene-Propylene-Diene (EPDM) Rubber General Purpose 45 - 55	2009	AMS	0
2572	AMS3197L	Sponge, Chloroprene (CR) Rubber Soft	2009	AMS	0
2573	AMS3201L	Butadiene Acrylonitrile (NBR) Rubber Dry Heat Resistant 35 - 45	2009	AMS	0
2574	AMS3202M	Butadiene Acrylonitrile (NBR) Rubber Dry Heat Resistant 55 - 65	2009	AMS	0
2575	AMS3204M	Rubber Synthetic Low-Temperature Resistant 25 - 35	2009	AMS	0
2576	AMS3138-1C	NULL	2009	AMS	0
2577	AMS3138-2C	NULL	2009	AMS	0
2578	AMS3138-3C	NULL	2009	AMS	0
2579	AMS3138-4C	NULL	2009	AMS	0
2580	AMS3138-5C	NULL	2009	AMS	0
2581	AMS3138-6C	NULL	2009	AMS	0
2582	AMS3151C	NULL	2009	AMS	0
2583	AMS3157D	NULL	2009	AMS	0
2584	AMS3158C	NULL	2009	AMS	0
2585	AMS3625C	NULL	2009	AMS	0
2586	AMS3332E	NULL	2009	AMS	0
2587	AMS3327D	Fluorosilicone (FVMQ) Rubber High Temperature Fuel and Oil Resistant 70 - 80	2009	AMS	0
2588	AMS3334E	Silicone Rubber Extreme Low-Temperature Resistant 35 - 45	2009	AMS	0
2589	AMS3307D	Rubber, Silicone (VMQ) Low Compression Set, Non-Oil-Resistant 65 - 75	2009	AMS	0

2590	AMS3325E	NULL	2009	AMS	0
2591	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	AMS	0
2592	AMS3275C	Sheet, Acrylonitrile Butadiene (NBR) Rubber and Non-Asbestos Fiber Fuel and Oil Resistant	2009	AMS	0
2593	AMS3412F	Flux, Aluminum Brazing For Torch or Furnace Brazing	2009	AMS	0
2594	AMS3371A	NULL	2009	AMS	0
2595	AMS3376B	NULL	2009	AMS	0
2596	AMS4004D	Aluminum Alloy, Foil 2.5Mg - 0.25Cr (5052-H191) Strain Hardened - UNS A95052	2009	AMS	0
2597	AMS4011D	NULL	2009	AMS	0
2598	AMS3690C	Adhesive Compound, Epoxy Room Temperature Curing	2009	AMS	0
2599	AMS3753B	Microspheres, Carbon Hollow	2009	AMS	0
2600	AMS3755C	Powder, Fumed Silicon Dioxide	2009	AMS	0
2601	AMS4125K	NULL	2009	AMS	0
2602	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	AMS	0
2603	AMS4115H	NULL	2009	AMS	0
2604	AMS4117J	NULL	2009	AMS	0
2605	AMS4116H	NULL	2009	AMS	0
2606	AMS4079G	Aluminum Alloy, Drawn, Round, Seamless, Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Close Tolerance, Annealed - UNS A96061	2009	AMS	0
2607	AMS4068E	NULL	2009	AMS	0
2608	AMS4077G	NULL	2009	AMS	0
2609	AMS4080N	Aluminum Alloy, Drawn Seamless Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-O) Annealed - UNS A96061	2009	AMS	0
2610	AMS4069E	Aluminum Alloy, Drawn, Round Seamless Tubing Close Tolerance 2.5Mg - 0.25Cr (5052-0) Annealed - UNS A95052	2009	AMS	0
2611	AMS4071M	Aluminum Alloy, Drawn, Round, Seamless Hydraulic Tubing 2.5Mg 0.25Cr (5052-O) Annealed - UNS A95052	2009	AMS	0
2612	AMS4070M	Aluminum Alloy, Drawn, Round Seamless Tubing 2.5Mg - 0.25Cr (5052-0) Annealed - UNS A95052	2009	AMS	0
2613	AMS4182G	Aluminum Alloy, Wire 5.0Mg - 0.12Mn - 0.12Cr (5056-0) Annealed - UNS A95056	2009	AMS	0
2614	AMS4191J	NULL	2009	AMS	0
2615	AMS4190J	Aluminum Alloy, Welding Wire 5.2Si (4043) - UNS A94043	2009	AMS	0
2616	AMS4140J	NULL	2009	AMS	0
2617	AMS4130M	NULL	2009	AMS	0
2618	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	AMS	0
2619	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	AMS	0
2620	AMS4189H	Aluminum Alloy Welding Wire 4.1 Si -0.20 Mg (4643) - UNS A94643	2009	AMS	0
2621	AMS4304B	NULL	2009	AMS	0
2622	AMS4286F	NULL	2009	AMS	0
2623	AMS4261F	Aluminum Alloy Castings, Investment 7.0Si - 0.32Mg (356.0-T51) Precipitation Heat Treated - UNS A03560	2009	AMS	0
2624	AMS4460	NULL	2009	AMS	0
2625	AMS4465	NULL	2009	AMS	0
2626	AMS4412A	NULL	2009	AMS	0
2627	AMS4333C	NULL	2009	AMS	0

2628	AMS4590C	NULL	2009	AMS	0
2629	AMS4635F	NULL	2009	AMS	0
2630	AMS4554B	Brass Tubing, Seamless 66.5Cu - 33Zn - 0.45Pb Annealed - UNS C33000	2009	AMS	0
2631	AMS4555J	NULL	2009	AMS	0
2632	AMS4520K	NULL	2009	AMS	0
2633	AMS4505K	Copper Alloy (Brass), Sheet, Strip, and Plate 70Cu - 30Zn Annealed (OS035) - UNS C26000	2009	AMS	0
2634	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	AMS	0
2635	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	AMS	0
2636	AMS4720F	NULL	2009	AMS	0
2637	AMS4700D	NULL	2009	AMS	0
2638	AMS4701G	NULL	2009	AMS	0
2639	AMS4634B	NULL	2009	AMS	0
2640	AMS4845H	Tin Bronze Castings, Sand and Centrifugal 87.5Cu - 10Sn - 2Zn As Cast - UNS C90500	2009	AMS	0
2641	AMS4855G	NULL	2009	AMS	0
2642	AMS4860F	NULL	2009	AMS	0
2643	AMS4822F	NULL	2009	AMS	0
2644	AMS4938A	Forgings, Titanium Alloys Heat-Treated, Finished-Part Properties: Short-Transverse Tensile, Fracture Toughness, and Longitudinal Time-Dependent-Tension	2009	AMS	0
2645	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	AMS	0
2646	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	AMS	0
2647	AMS5042M	NULL	2009	AMS	0
2648	AMS5061G	NULL	2009	AMS	0
2649	AMS5062H	NULL	2009	AMS	0
2650	AMS5053J	NULL	2009	AMS	0
2651	AMS5077G	NULL	2009	AMS	0
2652	AMS5120M	Steel Strip 0.68 - 0.80C (SAE 1074) - UNS G10740	2009	AMS	0
2653	AMS5225F	Iron-Nickel Alloy, Strip 49Fe - 5.3Cr - 42Ni - 2.5Ti - 0.55Al Solution Heat Treated, Cold Rolled, 50% Reduction - UNS N09902	2009	AMS	0
2654	AMS5362L	NULL	2009	AMS	0
2655	AMS5355J	NULL	2009	AMS	0
2656	AMS5352F	NULL	2009	AMS	0
2657	AMS5520G	NULL	2009	AMS	0
2658	AMS5513J	NULL	2009	AMS	0
2659	AMS5597F	NULL	2009	AMS	0
2660	AMS5560M	Steel, Corrosion Resistant, Seamless Tubing 19Cr - 10Ni (SAE 30304) Solution Heat Treated - UNS S30400	2009	AMS	0
2661	AMS5675G	NULL	2009	AMS	0
2662	AMS5771F	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 74Ni 7.0Cr 16.5 Mo Solution Heat Treated - UNS N10003	2009	AMS	0
2663	AMS5778H	Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 72Ni 15.5Cr 1.0Cb(Nb) 2.4Ti 0.70Al 7.0Fe - UNS N07069	2009	AMS	0

2664	AMS5791C	NULL	2009	AMS	0
2665	AMS5812G	Steel, Corrosion and Heat Resistant, Welding Wire 15Cr - 7.1Ni - 2.4Mo - 1.0Al Vacuum Induction Melted - UNS S15789	2009	AMS	0
2666	AMS5715F	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 60.5Ni - 23Cr - 14Fe - 1.4Al Annealed - UNS N06601	2009	AMS	0
2667	AMS5759L	Cobalt Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 52Co 20Cr 10Ni 15W - UNS R30605	2009	AMS	0
2668	AMS5858D	NULL	2009	AMS	0
2669	AMS5863E	NULL	2009	AMS	0
2670	AMS5871E	NULL	2009	AMS	0
2671	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	AMS	0
2672	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	AMS	0
2673	AMS5836C	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 72Ni - 3.0Mn - 20Cr - 2.5Cb(Nb) - UNS N06082	2009	AMS	0
2674	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	AMS	0
2675	AMS5839B	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 59Ni - 22Cr - 2.0Mo - 14W - 0.35Al - UNS N06231	2009	AMS	0
2676	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	AMS	0
2677	AMS5895E	NULL	2009	AMS	0
2678	AMS5890E	NULL	2009	AMS	0
2679	AMS5888C	NULL	2009	AMS	0
2680	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	AMS	0
2681	AMS5916A	Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 35Fe - 24Cr - 37Ni - 0.65Cb(Nb) - 0.2N Annealed - UNS N08120	2009	AMS	0
2682	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	AMS	0
2683	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	AMS	0
2684	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	AMS	0
2685	AMS5894C	Cobalt Alloys, Bars, Sheet, and Plate 60Co 28Cr 4.5W 1.15C Solution Heat Treated	2009	AMS	0
2686	AMS6465D	NULL	2009	AMS	0
2687	AMS7301H	NULL	2009	AMS	0
2688	AMS7490Q	NULL	2009	AMS	0
2689	AMS7730F	NULL	2009	AMS	0
2690	AMS7819D	Molybdenum Alloy Bars 0.48Ti - 0.09Zr - 0.02C Arc Cast, Stress Relieved - UNS R03640	2009	AMS	0
2691	AMS-I-83387A	(R) Inspection Process, Magnetic Rubber	2009	AMS	0
2692	AMS-QQ-A-250-24B	NULL	2009	AMS	0
2693	AMS-QQ-A-250-25B	NULL	2009	AMS	0
2694	AMS-QQ-N-290B	NULL	2009	AMS	0

2695	AMS-QQ-P-416C	NULL	2009	AMS	0
2696	AMS-QQ-A-591A	NULL	2009	AMS	0
2697	AMS-S-7916B	NULL	2009	AMS	0
2698	AMS2249G	Chemical Check Analysis Limits Titanium and Titanium Alloys	2009	AMS	0
2699	AMS2480H	Phosphate Treatment Paint Base	2009	AMS	0
2700	AMS2491E	NULL	2009	AMS	0
2701	AMS2412J	NULL	2009	AMS	0
2702	AMS2419C	NULL	2009	AMS	0
2703	AMS2475G	Protective Treatments Magnesium Alloys	2009	AMS	0
2704	AMS2466B	Hard Anodic Coating of Magnesium Alloys Alkaline Type, High Voltage	2009	AMS	0
2705	AMS2438D	NULL	2009	AMS	0
2706	AMS1523B	Cleaner for Exterior Aircraft Surfaces Thickened or Gel-Type, Water-Base	2008	AMS	0
2707	AMS1526C	Cleaner for Aircraft Exterior Surfaces Water-Miscible, Pressure-Spraying Type	2008	AMS	0
2708	AMS1528D	Cleaner for Aircraft Exterior Surfaces, Emulsion, Pressure-Spray Type	2008	AMS	0
2709	AMS1529D	Cleaner for Aircraft Exterior Surfaces Emulsion, Foam-On, Pressure-Spray Type	2008	AMS	0
2710	AMS1530C	Cleaner for Aircraft Exterior Surfaces, Wipe-On, Wipe-Off	2008	AMS	0
2711	AMS1531D	Cleaner for Aircraft Exterior Surfaces Wipe-On, Wipe-Off, Containing Suspended Abrasive Solids	2008	AMS	0
2712	AMS1532D	Cleaner for Aircraft Exterior Surfaces Wipe-On, Wipe-Off, Emulsion-Type	2008	AMS	0
2713	AMS1533B	Cleaner for Exterior Aircraft Surfaces Gel-Type, Solvent-Base	2008	AMS	0
2714	AMS2242G	NULL	2008	AMS	0
2715	AMS1551A	Cleaner, Turbine Engine Gas Path Aqueous Type	2008	AMS	0
2716	AMS1540C	NULL	2008	AMS	0
2717	AMS1545B	NULL	2008	AMS	0
2718	AMS1547A	Cleaner, Anodic, Electrolytic, Alkaline For Steel, Tank Type	2008	AMS	0
2719	AMS-T-21014A	NULL	2008	AMS	0
2720	AMS1370A	Compound, Rust Remover, Liquid Aircraft and Aerospace Components, Immersion Tank Method	2008	AMS	0
2721	AMS-T-81915A	NULL	2008	AMS	0
2722	AMS-WW-T-700-7A	NULL	2008	AMS	0
2723	AMS-T-6736B	NULL	2008	AMS	0
2724	AMS-QQ-C-320B	NULL	2008	AMS	0
2725	AMS-QQ-A-250-11A	NULL	2008	AMS	0
2726	AMS-QQ-A-200-4B	NULL	2008	AMS	0
2727	AMS-H-81829A	NULL	2008	AMS	0
2728	AMS-G-952B	NULL	2008	AMS	0

2729	AMS-DTL-22499-4A	NULL	2008	AMS	0
2730	AMS-D-81956A	NULL	2008	AMS	0
2731	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	AMS	0
2732	AMS7918A	Beryllium Aluminum Alloy Investment Castings 64.9Be - 30Al - 3Ag - 1Co - 0.75Ge As Cast	2008	AMS	0
2733	AMS-C-27725C	Coating, Corrosion Preventative, for Aircraft Integral Fuel Tanks for Use to 250 °F (121 °C)	2008	AMS	0
2734	AMS7205G	NULL	2008	AMS	0
2735	AMS6466F	NULL	2008	AMS	0
2736	AMS6467E	NULL	2008	AMS	0
2737	AMS6469D	NULL	2008	AMS	0
2738	AMS6450J	Steel, Spring Wire 0.95Cr - 0.22V (0.48 - 0.53C) (SAE 6150) Annealed and Cold Drawn - UNS G61500	2008	AMS	0
2739	AMS6461K	NULL	2008	AMS	0
2740	AMS6462J	NULL	2008	AMS	0
2741	AMS6488H	NULL	2008	AMS	0
2742	AMS6474A	Forgings, Hardenable Steels and Corrosion-Resistant Steels Heat-Treated, Finished-Part Properties Short-Transverse Tensile Strength and Fracture Toughness	2008	AMS	0
2743	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	AMS	0
2744	AMS5950B	NULL	2008	AMS	0
2745	AMS5901C	NULL	2008	AMS	0
2746	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	AMS	0
2747	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	AMS	0
2748	AMS5869C	NULL	2008	AMS	0
2749	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	AMS	0
2750	AMS5706L	NULL	2008	AMS	0
2751	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	AMS	0
2752	AMS5708K	NULL	2008	AMS	0
2753	AMS5707L	NULL	2008	AMS	0
2754	AMS5704J	NULL	2008	AMS	0
2755	AMS5696D	NULL	2008	AMS	0
2756	AMS5798G	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 47.5Ni 22Cr 1.5Co 9.0Mo 0.60W 18.Fe - UNS N06002	2008	AMS	0
2757	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	AMS	0
2758	AMS5779E	NULL	2008	AMS	0
2759	AMS5776G	Steel, Corrosion and Heat-Resistant, Welding Wire 12.5Cr (SAE 51410) - UNS S41001	2008	AMS	0
2760	AMS5667M	NULL	2008	AMS	0

2761	AMS5660K	NULL	2008	AMS	0
2762	AMS5544J	NULL	2008	AMS	0
2763	AMS5595G	Steel, Corrosion Resistant, Sheet, Strip, and Plate 9.0Mn - 20Cr - 6.5Ni - 0.28N Solution Heat Treated - UNS S21904	2008	AMS	0
2764	AMS5518L	NULL	2008	AMS	0
2765	AMS5524L	Steel, Corrosion and Heat-Resistant, Sheet, Strip and Plate 18Cr - 13Ni - 2.5Mo (SAE 30316) Solution Heat Treated - UNS S31600	2008	AMS	0
2766	AMS5519N	Steel, Corrosion Resistant, Sheet and Strip 18Cr 8Ni (SAE 30301) Cold Rolled, 185 ksi (1276 MPa) Tensile Strength - UNS S30100	2008	AMS	0
2767	AMS5510S	Steel, Corrosion and Heat-Resistant, Sheet, Strip and Plate 18Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated - UNS S32100	2008	AMS	0
2768	AMS5397D	NULL	2008	AMS	0
2769	AMS5380G	Cobalt Alloy, Corrosion and Heat-Resistant, Investment Castings 50.5Co - 26Cr - 15Ni - 6.0Mo As-Cast - UNS R30030	2008	AMS	0
2770	AMS5385H	Cobalt Alloy, Corrosion and Heat-Resistant, Investment Castings 62Co - 27Cr - 2.8Ni - 5.5Mo As-Cast - UNS R30021	2008	AMS	0
2771	AMS5112M	Carbon Steel, Wire Spring Quality Music Wire 0.70 1.00C Cold Drawn - UNS G10900	2008	AMS	0
2772	AMS5122J	NULL	2008	AMS	0
2773	AMS5060J	NULL	2008	AMS	0
2774	AMS5030J	NULL	2008	AMS	0
2775	AMS5020F	NULL	2008	AMS	0
2776	AMS4951H	Titanium Welding Wire Commercially Pure Environment Controlled Packaging - UNS R50120	2008	AMS	0
2777	AMS4956F	Titanium Alloy Welding Wire 6Al 4V, Extra Low Interstitial Environment Controlled Packaging - UNS R56408	2008	AMS	0
2778	AMS4959E	NULL	2008	AMS	0
2779	AMS4730G	Nickel-Copper Alloy Wire, Corrosion-Resistant 67Ni - 31Cu Annealed (400) - UNS N04400	2008	AMS	0
2780	AMS4501E	NULL	2008	AMS	0
2781	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	AMS	0
2782	AMS4404A	NULL	2008	AMS	0
2783	AMS4414	NULL	2008	AMS	0
2784	AMS4415A	NULL	2008	AMS	0
2785	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	AMS	0
2786	AMS4244B	NULL	2008	AMS	0
2787	AMS4260G	NULL	2008	AMS	0
2788	AMS4280J	NULL	2008	AMS	0
2789	AMS4281G	Aluminum Alloy Castings, Permanent Mold 5.0Si - 1.2Cu - 0.50Mg (355.0-T6) Solution and Precipitation Heat Treated - UNS A03550	2008	AMS	0
2790	AMS4274A	Aluminum Alloy, Alclad Sheet 4.4Cu - 1.5Mg - 0.60Mn (Alclad 2024-0) Annealed, Fine Grain - UNS A82024	2008	AMS	0
2791	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	AMS	0
2792	AMS4214J	Castings, Aluminum Alloy Sand 5.0Si - 1.2Cu - 0.50Mg (355.0-T71) Solution Heat Treated and Overaged - UNS A03550	2008	AMS	0
2793	AMS4215H	Aluminum Alloy, Castings 5.0Si - 1.2Cu - 0.50Mg (C355.0-T6) Solution and Precipitation Heat Treated - UNS A33550	2008	AMS	0
2794	AMS4235B	NULL	2008	AMS	0
2795	AMS4246D	NULL	2008	AMS	0
2796	AMS4141F	NULL	2008	AMS	0

2797	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	AMS	0
2798	AMS4178E	Core, Flexible Honeycomb, Aluminum Alloy, Treated for Sandwich Construction 5052, 350 (177)	2008	AMS	0
2799	AMS4063E	Aluminum Alloy, Clad One Side, Sheet 1.25Mn - 0.12Cu (No. 11-0 Brazing Sheet) Annealed - UNS A83003	2008	AMS	0
2800	AMS4064F	Aluminum Alloy, Clad Two Sides Sheet 1.25Mn - 0.12Cu (No. 12-0 Brazing Sheet) Annealed - UNS A83003	2008	AMS	0
2801	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	AMS	0
2802	AMS4082P	Aluminum Alloy, Seamless Drawn Tubing 1.0Mg - 0.60Si - 0.28Cu - 0.20Cr (6061-T6) Solution and Precipitation Heat Treated - UNS A96061	2008	AMS	0
2803	AMS4090E	NULL	2008	AMS	0
2804	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	AMS	0
2805	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	AMS	0
2806	AMS4025L	NULL	2008	AMS	0
2807	AMS3909B	Cloth, Aramid Intermediate Modulus	2008	AMS	0
2808	AMS3901-10C	NULL	2008	AMS	0
2809	AMS3901-11C	NULL	2008	AMS	0
2810	AMS3901-12C	NULL	2008	AMS	0
2811	AMS3901-13B	NULL	2008	AMS	0
2812	AMS3901-14B	NULL	2008	AMS	0
2813	AMS3901-15B	NULL	2008	AMS	0
2814	AMS3901-16B	NULL	2008	AMS	0
2815	AMS3901-17B	NULL	2008	AMS	0
2816	AMS3901-1D	NULL	2008	AMS	0
2817	AMS3901-2D	NULL	2008	AMS	0
2818	AMS3901-3D	NULL	2008	AMS	0
2819	AMS3901-4D	NULL	2008	AMS	0
2820	AMS3901-5D	NULL	2008	AMS	0
2821	AMS3901-6D	NULL	2008	AMS	0
2822	AMS3901-7D	NULL	2008	AMS	0
2823	AMS3901-8C	NULL	2008	AMS	0
2824	AMS3901-9C	NULL	2008	AMS	0
2825	AMS3276E	Sealing Compound, Integral Fuel Tanks and General Purpose, Intermittent Use to 360 °F (182 °C)	2008	AMS	0
2826	AMS3278A	Sealing and Coating Compound: Polyurethane (PUR) Fuel Resistant High Tensile Strength / Elongation For Integral Fuel Tanks / Fuel Cavities / General Purpose	2008	AMS	0
2827	AMS3265D	Sealing Compound, Polysulfide (T) Rubber, Fuel Resistant, Non-Chromated Corrosion Inhibiting For Intermittent Use to 360 °F (182 °C)	2008	AMS	0
2828	AMS3155E	NULL	2008	AMS	0
2829	AMS3156E	NULL	2008	AMS	0
2830	AMS3128G	NULL	2008	AMS	0
2831	AMS3170G	NULL	2008	AMS	0
2832	AMS3100-1B	NULL	2008	AMS	0

2833	AMS3100-2B	NULL	2008	AMS	0
2834	AMS3100-3A	NULL	2008	AMS	0
2835	AMS3200K	Butadiene Acrylonitrile (NBR) Rubber Petroleum-Base Hydraulic Fluid Resistant 55 - 65	2008	AMS	0
2836	AMS3214L	Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 35 - 45	2008	AMS	0
2837	AMS3251J	Synthetic Rubber and Cork Composition General Purpose Medium (Stabilized Type)	2008	AMS	0
2838	AMS3222H	Synthetic Rubber Hot Oil Resistant, High Swell 45 - 55	2008	AMS	0
2839	AMS3239F	Butyl (IIR) Rubber Phosphate Ester Resistant 85 - 95	2008	AMS	0
2840	AMS2756B	NULL	2008	AMS	0
2841	AMS2759-3E	NULL	2008	AMS	0
2842	AMS2753C	NULL	2008	AMS	0
2843	AMS2759-4C	NULL	2008	AMS	0
2844	AMS2759E	Heat Treatment of Steel Parts General Requirements	2008	AMS	0
2845	AMS3058	Grease: Wide Temperature Range Lithium or Lithium Complex Thickened for Aircraft Wheel Bearings	2008	AMS	0
2846	AMS3040D	Magnetic Particles, Nonfluorescent Dry Method	2008	AMS	0
2847	AMS3041E	Magnetic Particles, Nonfluorescent Wet Method, Oil Vehicle, Ready-to-Use	2008	AMS	0
2848	AMS3042E	Magnetic Particles, Nonfluorescent Wet Method, Dry Powder	2008	AMS	0
2849	AMS3043D	Magnetic Particles, Nonfluorescent Wet Method, Oil Vehicle, Aerosol Packaged	2008	AMS	0
2850	AMS3044F	Magnetic Particles, Fluorescent Wet Method, Dry Powder	2008	AMS	0
2851	AMS3045E	Magnetic Particles, Fluorescent Wet Method, Oil Vehicle, Ready-to-Use	2008	AMS	0
2852	AMS2950-1	NULL	2008	AMS	0
2853	AMS2816W	Identification Welding Wire, Tab Marking Method	2008	AMS	0
2854	AMS2817F	(R) Packaging and Identification Preformed Packings	2008	AMS	0
2855	AMS2819B	Identification, Welding Wire Direct Color Code System	2008	AMS	0
2856	AMS2810G	(R) Identification and Packaging Elastomeric Products	2008	AMS	0
2857	AMS2806C	Identification Bars, Wire, Mechanical Tubing, and Extrusions Carbon and Alloy Steels and Corrosion and Heat-Resistant Steels and Alloys	2008	AMS	0
2858	AMS2807B	Identification Carbon and Low-Alloy Steels, Corrosion and Heat-Resistant Steels and Alloys Sheet, Strip, Plate, and Aircraft Tubing	2008	AMS	0
2859	AMS2448A	Application of Tungsten Carbide Coatings on Ultra High Strength Steels High Velocity Oxygen / Fuel Process	2008	AMS	0
2860	AMS2415J	Plating, Lead and Indium	2008	AMS	0
2861	AMS2380F	Approval and Control of Premium-Quality Titanium Alloys	2008	AMS	0
2862	AMS2485K	Coating, Black Oxide	2008	AMS	0
2863	AMS2505F	NULL	2008	AMS	0
2864	AMS2809A	NULL	2007	AMS	0
2865	AMS3021D	Fluid, Reference for Testing Di-Ester (Polyol) Resistant Material	2007	AMS	0
2866	AMS3052	Grease, Aircraft, General Purpose, Low Temperature Range, Lithium Thickened	2007	AMS	0
2867	AMS3072E	NULL	2007	AMS	0
2868	AMS3085	Fluid, Reference for Testing AS5780 HPC Class (Polyol) Resistant Material	2007	AMS	0
2869	AMS2759-8A	NULL	2007	AMS	0
2870	AMS2745A	Induction Hardening of Steel Parts	2007	AMS	0
2871	AMS2759-12A	NULL	2007	AMS	0
2872	AMS2633C	NULL	2007	AMS	0

2873	AMS2685E	NULL	2007	AMS	0
2874	AMS3138D	Coating Materials, Fluorocarbon (FKM) Elastomeric	2007	AMS	0
2875	AMS3414E	Flux, Aluminum Welding	2007	AMS	0
2876	AMS3417C	NULL	2007	AMS	0
2877	AMS3819C	Cloths, Cleaning For Aircraft Primary and Secondary Structural Surfaces	2007	AMS	0
2878	AMS4015L	Aluminum Alloy, Sheet and Plate 2.5Mg - 0.25Cr (5052-0) Annealed - UNS A95052	2007	AMS	0
2879	AMS4001J	NULL	2007	AMS	0
2880	AMS4006K	NULL	2007	AMS	0
2881	AMS4003H	NULL	2007	AMS	0
2882	AMS4088K	NULL	2007	AMS	0
2883	AMS4065K	NULL	2007	AMS	0
2884	AMS4062J	NULL	2007	AMS	0
2885	AMS4067J	NULL	2007	AMS	0
2886	AMS4111D	NULL	2007	AMS	0
2887	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	AMS	0
2888	AMS4180G	NULL	2007	AMS	0
2889	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	AMS	0
2890	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	AMS	0
2891	AMS4152M	Aluminum Alloy Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-T3) Solution Heat Treated - UNS A92024	2007	AMS	0
2892	AMS4157D	Aluminum Alloy Extrusions 7.7Zn - 2.4Mg - 1.6Cu - 0.16Cr (7049-T73511) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97049	2007	AMS	0
2893	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	AMS	0
2894	AMS4242B	NULL	2007	AMS	0
2895	AMS4225D	NULL	2007	AMS	0
2896	AMS4237B	NULL	2007	AMS	0
2897	AMS4211B	Aluminum Alloy, Plate 6.2Zn - 1.9Cu - 2.1Mg - 0.10Zr (7040-T7451) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97040	2007	AMS	0
2898	AMS4217H	Aluminum Alloy, Castings 7.0Si - 0.32Mg (356.0-T6) Solution and Precipitation Heat Treated - UNS A03560	2007	AMS	0
2899	AMS4223D	NULL	2007	AMS	0
2900	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	AMS	0
2901	AMS4306B	Aluminum Alloy, Plate 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr (7150-T6151) Solution Heat Treated, Stress Relieved, and Aged - UNS A97150	2007	AMS	0
2902	AMS4303B	NULL	2007	AMS	0
2903	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	AMS	0
2904	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	AMS	0
2905	AMS4270B	NULL	2007	AMS	0

2906	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	AMS	0
2907	AMS4407	Aluminum Alloy, Plate (7056-T7651) 9.1Zn - 1.6Cu - 1.9Mg Solution Heat Treated, Stress Relieved, and Overaged - UNS A97056	2007	AMS	0
2908	AMS4408	Aluminum Alloy, Plate (7140-T7651) 6.6Zn - 1.8Cu - 2.0Mg - 0.10Zr Solution Heat Treated, Stress Relieved, and Overaged - UNS A97140	2007	AMS	0
2909	AMS4409	Aluminum Alloy, Plate 4.0Zn - 2.0Mg - 0.32Mn (7019-T651) Solution Heat Treated, Stress Relieved and Artificially Aged - UNS A97019	2007	AMS	0
2910	AMS4410	NULL	2007	AMS	0
2911	AMS4411	Aluminum Alloy Plate (7081-T7651) 7.2Zn - 1.5Cu - 2.0Mg - 0.10Zr Solution Heat Treated, Stress Relieved and Overaged - UNS A97081	2007	AMS	0
2912	AMS4338A	Aluminum Alloy, Extrusions 4.0Cu - 1.3Mg - 0.60Mn (2026-T3511) Solution Heat Treated and Stress Relieved by Stretching - UNS A92026	2007	AMS	0
2913	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	AMS	0
2914	AMS4347C	NULL	2007	AMS	0
2915	AMS4575E	NULL	2007	AMS	0
2916	AMS4731C	Nickel-Copper Alloy Wire and Ribbon, Corrosion-Resistant 67Ni - 31Cu Annealed - UNS N04400	2007	AMS	0
2917	AMS4732D	NULL	2007	AMS	0
2918	AMS4740D	Copper Powder 99.0 Cu, Minimum As Fabricated	2007	AMS	0
2919	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	AMS	0
2920	AMS4725E	Copper-Beryllium Alloy Wire 98Cu - 1.9Be Solution Heat Treated - UNS C17200	2007	AMS	0
2921	AMS4710G	Brass Wire, Tinned 65Cu - 35Zn Annealed (061) - UNS C27000	2007	AMS	0
2922	AMS4805E	NULL	2007	AMS	0
2923	AMS4815G	NULL	2007	AMS	0
2924	AMS5047F	Steel, Sheet and Strip 0.08 - 0.13C, Aluminum Killed (SAE 1010) Deep Forming Grade - UNS G10100	2007	AMS	0
2925	AMS5082G	Steel Tubing, Seamless 0.31 - 0.38C (SAE 1035) Stress Relieved - UNS G10350	2007	AMS	0
2926	AMS5132K	Steel, Bars 0.90 - 1.03C - UNS G10950	2007	AMS	0
2927	AMS5339F	Steel, Maraging, Investment Castings 17Ni - 10Co - 4.6Mo - 0.30Ti - 0.06Al Vacuum Melted Homogenized, Overaged, and Solution Heat Treated - UNS J93010	2007	AMS	0
2928	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	AMS	0
2929	AMS5334H	Steel, Investment Castings 0.50Cr - 0.55Ni - 0.20Mo (0.25 - 0.35C) (SAE 8630 Mod) Normalized and Tempered - UNS J13042	2007	AMS	0
2930	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	AMS	0
2931	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	AMS	0
2932	AMS5378F	NULL	2007	AMS	0
2933	AMS5369E	NULL	2007	AMS	0
2934	AMS5375F	NULL	2007	AMS	0
2935	AMS5371E	NULL	2007	AMS	0
2936	AMS5372D	NULL	2007	AMS	0
2937	AMS5359E	NULL	2007	AMS	0

2938	AMS5403B	NULL	2007	AMS	0
2939	AMS5404B	NULL	2007	AMS	0
2940	AMS5405B	NULL	2007	AMS	0
2941	AMS5406B	NULL	2007	AMS	0
2942	AMS5407B	NULL	2007	AMS	0
2943	AMS5408B	NULL	2007	AMS	0
2944	AMS5392M	NULL	2007	AMS	0
2945	AMS5393G	NULL	2007	AMS	0
2946	AMS5394D	NULL	2007	AMS	0
2947	AMS5400B	NULL	2007	AMS	0
2948	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	AMS	0
2949	AMS5526J	NULL	2007	AMS	0
2950	AMS5516P	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 18Cr - 9.0Ni (SAE 30302) Solution Heat Treated - UNS S30200	2007	AMS	0
2951	AMS5512L	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 18Cr - 10.5Ni - 0.80Cb (SAE 30347) Solution Heat Treated - UNS S34700	2007	AMS	0
2952	AMS5528H	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 17Cr - 7.1Ni - 1.1Al Solution Heat Treated, Precipitation Hardenable - UNS S17700	2007	AMS	0
2953	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	AMS	0
2954	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	AMS	0
2955	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	AMS	0
2956	AMS5599G	NULL	2007	AMS	0
2957	AMS5600E	Steel, Corrosion-Resistant, Sheet Laminated, Edge Bonded - UNS S30200	2007	AMS	0
2958	AMS5579D	NULL	2007	AMS	0
2959	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	AMS	0
2960	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	AMS	0
2961	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	AMS	0
2962	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	AMS	0
2963	AMS5657C	NULL	2007	AMS	0
2964	AMS5685L	NULL	2007	AMS	0
2965	AMS5688L	Steel, Corrosion-Resistant, Wire 18Cr - 9.0Ni (SAE 30302) Spring Temper - UNS S30200	2007	AMS	0
2966	AMS5612J	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 12Cr Ferrite Controlled, Annealed - UNS S41001	2007	AMS	0
2967	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	AMS	0
2968	AMS5641G	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 18.5Cr - 10Ni - 0.22Se (SAE 30303Se) Free-Machining; Swaging or Upsetting Solution Heat Treated	2007	AMS	0

2969	AMS5775E	NULL	2007	AMS	0
2970	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	AMS	0
2971	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	AMS	0
2972	AMS5701D	NULL	2007	AMS	0
2973	AMS5710F	NULL	2007	AMS	0
2974	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	AMS	0
2975	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	AMS	0
2976	AMS5873E	NULL	2007	AMS	0
2977	AMS5878C	NULL	2007	AMS	0
2978	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	AMS	0
2979	AMS5850D	Steel, Corrosion and Heat-Resistant, Honeycomb Core Resistance Welded, Square Cell	2007	AMS	0
2980	AMS5830C	Nickel-Iron Alloy, Corrosion and Heat-Resistant, Welding Wire 12.5Cr - 42.5Ni - 6.0Mo - 2.7Ti - 0.015B - 35Fe - UNS N09901	2007	AMS	0
2981	AMS5891B	Nickel Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 60Ni - 22Cr - 2.0Mo - 14W - 0.35Al - 0.03La Annealed - UNS N06230	2007	AMS	0
2982	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	AMS	0
2983	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	AMS	0
2984	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	AMS	0
2985	AMS6501D	Steel, Maraging, Welding Wire 18Ni - 8.0Co - 4.9Mo - 0.40Ti - 0.10Al Vacuum Induction Melted, Environment Controlled Packaging - UNS K92890	2007	AMS	0
2986	AMS6456D	Steel, Welding Wire 0.80Cr - 1.8Ni - 0.25Mo (0.35 - 0.40C) (SAE 4340 Mod) Vacuum Melted, Environment-Controlled Packaging	2007	AMS	0
2987	AMS6400	Forgings, Steel For Aircraft/Aerospace Equipment	2007	AMS	0
2988	AMS6354F	Steel, Sheet, Strip, and Plate 0.75Si - 0.62Cr - 0.20Mo - 0.10Zr (0.10 - 0.17C) - UNS K11914	2007	AMS	0
2989	AMS7240F	NULL	2007	AMS	0
2990	AMS7241C	NULL	2007	AMS	0
2991	AMS7721C	Lead Alloy Sheet and Extrusions 93Pb - 6.5Sb - 0.50Sn As Fabricated - UNS L53131	2007	AMS	0
2992	AMS7880C	NULL	2007	AMS	0
2993	AMS7881A	Tungsten Carbide-Cobalt Powder Agglomerated and Sintered	2007	AMS	0
2994	AMS7882B	Tungsten Carbide-Cobalt Chrome Powder Agglomerated and Sintered	2007	AMS	0
2995	AMS7731C	Gold Wire and Ribbon 99.97Au Annealed - UNS P00020	2007	AMS	0
2996	AMS-F-7190A	NULL	2007	AMS	0
2997	AMS-I-23011B	NULL	2007	AMS	0
2998	AMS-M-7866A	NULL	2007	AMS	0
2999	AMS-QQ-A-200-13B	NULL	2007	AMS	0

3000	AMS-QQ-A-200-14A	NULL	2007	AMS	0
3001	AMS-QQ-A-200-10A	NULL	2007	AMS	0
3002	AMS-L-18331A	NULL	2007	AMS	0
3003	AMS-QQ-A-200-5A	NULL	2007	AMS	0
3004	AMS-QQ-A-200-6B	NULL	2007	AMS	0
3005	AMS-QQ-A-200-7B	NULL	2007	AMS	0
3006	AMS-QQ-A-200-16A	NULL	2007	AMS	0
3007	AMS-QQ-A-200-17A	NULL	2007	AMS	0
3008	AMS-QQ-A-200-1A	NULL	2007	AMS	0
3009	AMS-QQ-A-200-9A	NULL	2007	AMS	0
3010	AMS-QQ-A-225-10A	NULL	2007	AMS	0
3011	AMS-QQ-A-225-1B	NULL	2007	AMS	0
3012	AMS-QQ-A-225-2A	NULL	2007	AMS	0
3013	AMS-QQ-A-225-3A	NULL	2007	AMS	0
3014	AMS-QQ-A-225-7A	NULL	2007	AMS	0
3015	AMS-QQ-A-250-26B	NULL	2007	AMS	0
3016	AMS-QQ-A-250-14B	NULL	2007	AMS	0
3017	AMS-QQ-S-700B	NULL	2007	AMS	0
3018	AMS-QQ-A-250-7A	NULL	2007	AMS	0
3019	AMS-QQ-A-250-2A	NULL	2007	AMS	0
3020	AMS-QQ-A-250-1A	NULL	2007	AMS	0
3021	AMS-WW-T-700A	NULL	2007	AMS	0
3022	AMS-T-8506B	NULL	2007	AMS	0
3023	AMS-W-6858B	NULL	2007	AMS	0
3024	AMS-WW-T-700-1A	NULL	2007	AMS	0

3025	AMS-WW-T-700-2A	NULL	2007	AMS	0
3026	AMS-WW-T-700-3A	NULL	2007	AMS	0
3027	AMS-WW-T-700-4A	NULL	2007	AMS	0
3028	AMS-WW-T-700-5A	NULL	2007	AMS	0
3029	AMS-T-7081A	NULL	2007	AMS	0
3030	AMS-T-81533A	NULL	2007	AMS	0
3031	AMS-STD-66A	NULL	2007	AMS	0
3032	AMS-T-6735B	NULL	2007	AMS	0
3033	AMS-S-7947B	NULL	2007	AMS	0
3034	AMS-S-7420B	NULL	2007	AMS	0
3035	AMS-S-8559B	NULL	2007	AMS	0
3036	AMS-S-8949B	NULL	2007	AMS	0
3037	AMS-S-13165A	NULL	2007	AMS	0
3038	AMS-S-5000A	NULL	2007	AMS	0
3039	AMS2241R	Tolerances, Corrosion and Heat-Resistant Steel, Iron Alloy, Titanium, and Titanium Alloy Bars and Wire	2007	AMS	0
3040	AMS1740	NULL	2007	AMS	0
3041	AMS1741	NULL	2007	AMS	0
3042	AMS1742	NULL	2007	AMS	0
3043	AMS2259E	Chemical Check Analysis Limits Wrought Low-Alloy and Carbon Steels	2007	AMS	0
3044	AMS2375D	Control of Forgings Requiring First Article Approval	2007	AMS	0
3045	AMS2309A	NULL	2007	AMS	0
3046	AMS2360D	Room Temperature Tensile Properties of Castings	2007	AMS	0
3047	AMS2361D	Elevated Temperature Tensile Properties of Castings	2007	AMS	0
3048	AMS2362C	Stress-Rupture Properties of Castings	2007	AMS	0
3049	AMS2431-3D	NULL	2007	AMS	0
3050	AMS2431-4C	NULL	2007	AMS	0
3051	AMS2427D	Aluminum Coating Ion Vapor Deposition	2007	AMS	0
3052	AMS2450G	NULL	2007	AMS	0
3053	AMS2451-10A	NULL	2007	AMS	0
3054	AMS2451-11A	NULL	2007	AMS	0
3055	AMS2440B	(R) Inspection of Ground, Chromium Plated Steel Parts	2007	AMS	0
3056	AMS2442A	Magnetic Particle Acceptance Criteria for Parts	2007	AMS	0
3057	AMS2431-6C	NULL	2007	AMS	0
3058	AMS2431-8B	NULL	2007	AMS	0
3059	AMS2435G	NULL	2007	AMS	0
3060	AMS2451-4B	NULL	2007	AMS	0
3061	AMS2472F	NULL	2007	AMS	0

3062	AMS2251H	Tolerances Low-Alloy Steel Bars	2006	AMS	0
3063	AMS2269F	Chemical Check Analysis Limits Nickel, Nickel Alloys, and Cobalt Alloys	2006	AMS	0
3064	AMS2263E	Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Tubing	2006	AMS	0
3065	AMS2221G	Tolerances Copper and Copper Alloy Bars and Rods	2006	AMS	0
3066	AMS2222J	Tolerances Copper and Copper Alloy Sheet, Strip, and Plate	2006	AMS	0
3067	AMS2223H	Tolerances Copper and Copper Alloy Seamless Tubing	2006	AMS	0
3068	AMS2224G	Tolerances Copper and Copper Alloy Wire	2006	AMS	0
3069	AMS-S-6049B	NULL	2006	AMS	0
3070	AMS-S-6090B	NULL	2006	AMS	0
3071	AMS-S-18728B	NULL	2006	AMS	0
3072	AMS-S-7108A	NULL	2006	AMS	0
3073	AMS-STD-753A	NULL	2006	AMS	0
3074	AMS-STD-184A	NULL	2006	AMS	0
3075	AMS-T-9046B	NULL	2006	AMS	0
3076	AMS-T-9047A	NULL	2006	AMS	0
3077	AMS-QQ-A-250-20A	NULL	2006	AMS	0
3078	AMS-QQ-A-250-19A	NULL	2006	AMS	0
3079	AMS-M-6857A	NULL	2006	AMS	0
3080	AMS7728H	NULL	2006	AMS	0
3081	AMS7726G	NULL	2006	AMS	0
3082	AMS7727E	NULL	2006	AMS	0
3083	AMS7734D	NULL	2006	AMS	0
3084	AMS7735D	Alloy Wire, Round 35Pd - 30Ag - 14Cu - 10Au - 10Pt - 0.85Zn Solution Heat Treated - UNS P03300	2006	AMS	0
3085	AMS7846A	NULL	2006	AMS	0
3086	AMS7847C	NULL	2006	AMS	0
3087	AMS7849D	NULL	2006	AMS	0
3088	AMS7848C	NULL	2006	AMS	0
3089	AMS7713B	NULL	2006	AMS	0
3090	AMS7510-1B	NULL	2006	AMS	0
3091	AMS7510-2B	NULL	2006	AMS	0
3092	AMS7510B	Magnets, Rare-Earth/Cobalt, Permanent Powder-Metallurgy Product	2006	AMS	0
3093	AMS-B-8964A	NULL	2006	AMS	0
3094	AMS9226A	NULL	2006	AMS	0
3095	AMS7903B	NULL	2006	AMS	0
3096	AMS7295-1C	NULL	2006	AMS	0
3097	AMS7295-2C	NULL	2006	AMS	0
3098	AMS7295-3C	NULL	2006	AMS	0
3099	AMS7295-4C	NULL	2006	AMS	0

3100	AMS7295-5C	NULL	2006	AMS	0
3101	AMS7295-6C	NULL	2006	AMS	0
3102	AMS7295-7C	NULL	2006	AMS	0
3103	AMS7295-8C	NULL	2006	AMS	0
3104	AMS7295-9C	NULL	2006	AMS	0
3105	AMS7295C	NULL	2006	AMS	0
3106	AMS6281J	NULL	2006	AMS	0
3107	AMS6282J	NULL	2006	AMS	0
3108	AMS6375C	Steel, Welding Wire 0.50Cr - 0.55Ni - 0.20Mo (0.18 - 0.23C) (SAE 8620) Vacuum Melted, Environment Controlled Packaging - UNS G86200	2006	AMS	0
3109	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	AMS	0
3110	AMS6373G	Steel, Welded Tubing 0.95Cr - 0.20Mo (0.28 - 0.33C) (SAE 4130) - UNS G41300	2006	AMS	0
3111	AMS6464G	NULL	2006	AMS	0
3112	AMS6460F	NULL	2006	AMS	0
3113	AMS6473B	NULL	2006	AMS	0
3114	AMS6438F	NULL	2006	AMS	0
3115	AMS6449E	NULL	2006	AMS	0
3116	AMS6445G	NULL	2006	AMS	0
3117	AMS6446E	NULL	2006	AMS	0
3118	AMS6485H	NULL	2006	AMS	0
3119	AMS5925A	NULL	2006	AMS	0
3120	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	AMS	0
3121	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	AMS	0
3122	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	AMS	0
3123	AMS5905B	NULL	2006	AMS	0
3124	AMS5906B	Steel, Corrosion Resistant, Sheet Strip 18Cr - 9.0Ni (SAE 30302) Cold Rolled, Full Hard, 185 ksi (1276 MPa) Tensile Strength - UNS S30200	2006	AMS	0
3125	AMS5907B	NULL	2006	AMS	0
3126	AMS5910B	NULL	2006	AMS	0
3127	AMS5829E	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 56Ni - 19.5Cr - 16.5Co - 2.5Ti - 1.5Al Vacuum Induction Melted - UNS N07090	2006	AMS	0
3128	AMS5824E	Steel, Corrosion-Resistant, Welding Wire 17Cr - 7.1Ni - 1.0Al - UNS S17780	2006	AMS	0
3129	AMS5837G	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 62Ni - 21.5Cr - 9.0Mo - 3.7Cb(Nb) - UNS N06625	2006	AMS	0
3130	AMS5838E	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 65Ni - 16Cr - 15Mo - 0.30Al - 0.06La - UNS N06635	2006	AMS	0
3131	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	AMS	0
3132	AMS5872E	NULL	2006	AMS	0
3133	AMS5882D	NULL	2006	AMS	0
3134	AMS5868B	NULL	2006	AMS	0
3135	AMS5866D	Steel, Corrosion-Resistant, Flat Wire 18Cr - 9.0Ni (SAE 30302) Spring Temper - UNS S30200	2006	AMS	0

3136	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	AMS	0
3137	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	AMS	0
3138	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	AMS	0
3139	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	AMS	0
3140	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	AMS	0
3141	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	AMS	0
3142	AMS5739E	NULL	2006	AMS	0
3143	AMS5740E	NULL	2006	AMS	0
3144	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	AMS	0
3145	AMS5714D	Alloy Bars, Forgings, and Rings, Corrosion and Heat-Resistant 73Ni - 15.5Cr - 2.5Ti - 0.70Al - 7.0Fe Precipitation-Hardenable - UNS N07722	2006	AMS	0
3146	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	AMS	0
3147	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	AMS	0
3148	AMS5700F	Steel, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 13.5Cr - 13.5Ni - 0.35Mo - 2.2W Annealed - UNS S66009	2006	AMS	0
3149	AMS5780E	Steel, Corrosion and Heat-Resistant, Welding Wire 15.5Cr - 4.5Ni - 2.9Mo - 0.10N - UNS S35500	2006	AMS	0
3150	AMS5788F	Cobalt Alloy, Corrosion and Heat-Resistant, Hard Facing Rods and Wire 62Co - 29Cr - 4.5W - 1.2C - UNS R30006	2006	AMS	0
3151	AMS5784E	Steel, Corrosion and Heat-Resistant, Welding Wire 29Cr - 9.5Ni - UNS S64299	2006	AMS	0
3152	AMS5808C	Steel, Corrosion and Heat-Resistant, Welding Wire 19Cr - 13Ni - 2.5Mo High Ferrite Grade, Trace Element Controlled	2006	AMS	0
3153	AMS5814C	Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 52Co - 20Cr - 20Ni - 7.5Ta Vacuum Melted - UNS R30918	2006	AMS	0
3154	AMS5817F	Steel, Corrosion and Heat-Resistant, Welding Wire 13Cr - 2.0Ni - 3.0W - UNS S41800	2006	AMS	0
3155	AMS5821G	Steel, Corrosion-Resistant, Welding Wire 12Cr (SAE 51410 Modified) Ferrite Control Grade - UNS S41081	2006	AMS	0
3156	AMS5822D	Steel, Corrosion and Heat-Resistant, Welding Wire 11.8Cr - 2.8Ni - 1.6Co - 1.8Mo - 0.32V Vacuum Induction Melted - UNS S41780	2006	AMS	0
3157	AMS5825G	Steel, Corrosion-Resistant, Welding Wire 16.4Cr - 4.8Ni - 0.22Cb(Nb) - 3.6Cu - UNS S17480	2006	AMS	0
3158	AMS5826D	Steel, Corrosion and Heat-Resistant, Welding Wire 15Cr - 5.1Ni - 0.30Cb(Nb) - 3.2Cu - UNS S15500	2006	AMS	0
3159	AMS5792B	Powder, Plasma Spray 50 (88WC - 12Co) + 35 (70Ni - 16.5Cr - 4Fe - 4Si - 3.8B) + 15 (80Ni - 20Al) Three-Component Mixture	2006	AMS	0
3160	AMS5793B	Powder, Plasma Spray 95Ni - 5Al	2006	AMS	0
3161	AMS5796E	Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 52Co - 20Cr - 10Ni - 15W - UNS R30605	2006	AMS	0
3162	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	AMS	0
3163	AMS5801F	Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 39Co - 22Cr - 22Ni - 14.5W - 0.07La - UNS R30188	2006	AMS	0
3164	AMS5631E	Steel, Corrosion-Resistant, Bars and Forgings 17Cr (0.60 - 0.75C) (SAE 51440A) - UNS S44002	2006	AMS	0
3165	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	AMS	0

3166	AMS5635F	Steel, Corrosion-Resistant, Bars, Wire, and Forgings 18Cr - 9Ni - 0.21Pb (303Pb) Free-Machining, Solution Heat Treated - UNS S30360	2006	AMS	0
3167	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	AMS	0
3168	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	AMS	0
3169	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	AMS	0
3170	AMS5611F	Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 12Cr Ferrite Controlled, Consumable Electrode Melted - UNS S41001	2006	AMS	0
3171	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	AMS	0
3172	AMS5676F	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 80Ni - 20Cr - UNS N06003	2006	AMS	0
3173	AMS5680J	Steel, Corrosion and Heat-Resistant, Welding Wire 18.5Cr - 11Ni - 0.40Cb (Nb) (SAE 30347) - UNS S34781	2006	AMS	0
3174	AMS5682E	Nickel Alloy, Corrosion and Heat-Resistant, Welding Wire 78Ni - 20Cr - UNS 06003	2006	AMS	0
3175	AMS5650F	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 23Cr - 13.5Ni (SAE 30309S) Solution Heat Treated - UNS S30908	2006	AMS	0
3176	AMS5547H	Steel, Corrosion and Heat-Resistant, Sheet and Strip 15.5Cr - 4.5Ni - 2.9Mo - 0.10N Solution Heat Treated - UNS S35500	2006	AMS	0
3177	AMS5580K	NULL	2006	AMS	0
3178	AMS5591K	Steel, Corrosion and Heat-Resistant, Tubing, Seamless 12.5Cr (SAE 51410) Annealed - UNS S41000	2006	AMS	0
3179	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	AMS	0
3180	AMS5503E	NULL	2006	AMS	0
3181	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	AMS	0
3182	AMS5382J	Cobalt Alloy, Corrosion and Heat-Resistant, Investment Castings 54Co - 25.5Cr - 10.5Ni - 7.5W As-Cast - UNS R30031	2006	AMS	0
3183	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	AMS	0
3184	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	AMS	0
3185	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	AMS	0
3186	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	AMS	0
3187	AMS5210C	NULL	2006	AMS	0
3188	AMS5034A	NULL	2006	AMS	0
3189	AMS5110J	Carbon Steel, Wire and Springs 0.75 - 0.88C (SAE 1080) Spring Temper, Cold Drawn - UNS G10800	2006	AMS	0
3190	AMS5040M	NULL	2006	AMS	0
3191	AMS5022N	NULL	2006	AMS	0
3192	AMS5024H	NULL	2006	AMS	0
3193	AMS5010K	NULL	2006	AMS	0
3194	AMS4994A	NULL	2006	AMS	0
3195	AMS4816D	NULL	2006	AMS	0
3196	AMS4825D	NULL	2006	AMS	0
3197	AMS4800E	Bearings, Babbitt 91Sn - 4.5Sb - 4.5Cu - UNS L13910	2006	AMS	0

3198	AMS4892C	Alloy Castings, Corrosion and Heat-Resistant 66Ni - 29Cu - 4.0Si As Cast - UNS N04019	2006	AMS	0
3199	AMS4893C	Alloy Castings, Corrosion and Heat-Resistant 66Ni - 29Cu - 4.0Si Solution Treated - UNS N04019	2006	AMS	0
3200	AMS4674G	Nickel - Copper Alloy, Corrosion-Resistant, Bars and Forgings 67Ni - 30Cu - 0.04S Free Machining - UNS N04405	2006	AMS	0
3201	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	AMS	0
3202	AMS4348D	Core, Honeycomb, Aluminum Alloy, Corrosion Inhibited For Sandwich Construction 5052, 350 (177)	2006	AMS	0
3203	AMS4349D	Core, Honeycomb, Aluminum Alloy, Corrosion Inhibited For Sandwich Construction 5056, 350 (177)	2006	AMS	0
3204	AMS4382D	Magnesium Alloy, Plate, Extra Flat 3.0Al 1.0Zn 0.20Mn (AZ31B-0) Annealed - UNS M11311	2006	AMS	0
3205	AMS4383F	NULL	2006	AMS	0
3206	AMS4384J	NULL	2006	AMS	0
3207	AMS4385K	NULL	2006	AMS	0
3208	AMS4363G	NULL	2006	AMS	0
3209	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	AMS	0
3210	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	AMS	0
3211	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	AMS	0
3212	AMS4329A	Aluminum Alloy, Plate (7085-T7651) 7.5Zn - 1.6Cu - 1.5Mg - 0.12Zr Solution Heat Treated, Stress-Relieved, and Overaged - UNS A97085	2006	AMS	0
3213	AMS4388F	NULL	2006	AMS	0
3214	AMS4387E	NULL	2006	AMS	0
3215	AMS4390K	NULL	2006	AMS	0
3216	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	AMS	0
3217	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	AMS	0
3218	AMS4419C	NULL	2006	AMS	0
3219	AMS4420N	NULL	2006	AMS	0
3220	AMS4422P	NULL	2006	AMS	0
3221	AMS4441E	NULL	2006	AMS	0
3222	AMS4447F	NULL	2006	AMS	0
3223	AMS4444D	NULL	2006	AMS	0
3224	AMS4438E	NULL	2006	AMS	0
3225	AMS4425C	NULL	2006	AMS	0
3226	AMS4258A	NULL	2006	AMS	0
3227	AMS4253B	NULL	2006	AMS	0
3228	AMS4254B	NULL	2006	AMS	0
3229	AMS4279B	Aluminum Alloy, Alclad Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-T4 Flat Sheet) Solution Heat Treated, High Formability - UNS A82024	2006	AMS	0
3230	AMS4302B	NULL	2006	AMS	0
3231	AMS4300C	Boron-Aluminum Composite Sheet 50 v/o 5.6B, 6061-0, For Diffusion Bonding	2006	AMS	0
3232	AMS4238E	NULL	2006	AMS	0
3233	AMS4239D	NULL	2006	AMS	0

3234	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	AMS	0
3235	AMS4251A	Aluminum Alloy Sheet 2.7Cu - 2.2Li - 0.12Zr (2090-T83) Solution Heat Treated, Cold Worked, and Precipitation Heat Treated - UNS A92090	2006	AMS	0
3236	AMS4138B	NULL	2006	AMS	0
3237	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	AMS	0
3238	AMS4148E	NULL	2006	AMS	0
3239	AMS4187C	NULL	2006	AMS	0
3240	AMS4177D	Core, Flexible Honeycomb, Aluminum Alloy For Sandwich Construction 5056, 350 (177)	2006	AMS	0
3241	AMS4123H	Aluminum Alloy, Rolled or Cold Finished Bars and Rods (7075-T651) Solution and Precipitation Heat Treated - UNS A97075	2006	AMS	0
3242	AMS4086N	NULL	2006	AMS	0
3243	AMS4087H	NULL	2006	AMS	0
3244	AMS4008K	NULL	2006	AMS	0
3245	AMS4005D	NULL	2006	AMS	0
3246	AMS4028G	NULL	2006	AMS	0
3247	AMS4010C	NULL	2006	AMS	0
3248	AMS4036K	NULL	2006	AMS	0
3249	AMS3846D	Cloth, Quarts Finished for Resin Laminates	2006	AMS	0
3250	AMS3415D	Flux, Aluminum Dip Brazing 1030 °F (554 °C) or Lower Liquidus	2006	AMS	0
3251	AMS3644G	Plastic: Polyimide For Molded Rod, Bar, and Tube, Plaque, and Formed Parts	2006	AMS	0
3252	AMS2670J	Brazing, Copper	2006	AMS	0
3253	AMS2759-10A	NULL	2006	AMS	0
3254	AMS2800D	NULL	2006	AMS	0
3255	AMS2474D	NULL	2006	AMS	0
3256	AMS2451-5A	NULL	2006	AMS	0
3257	AMS2451-6A	NULL	2006	AMS	0
3258	AMS2451-7A	NULL	2006	AMS	0
3259	AMS2451-8A	NULL	2006	AMS	0
3260	AMS2451-1A	NULL	2006	AMS	0
3261	AMS2451-2A	NULL	2006	AMS	0
3262	AMS2451-3A	NULL	2006	AMS	0
3263	AMS2310F	NULL	2006	AMS	0
3264	AMS2615F	Pressure Testing, Hydraulic Pressure as Specified	2006	AMS	0
3265	AMS2759-11	NULL	2005	AMS	0
3266	AMS2759-6B	NULL	2005	AMS	0
3267	AMS3167B	(R)Solvents, Wipe for Cleaning Prior to Application of Primer and Top Coat Materials, or Sealing Compounds	2005	AMS	0
3268	AMS3159F	NULL	2005	AMS	0
3269	AMS3218C	Fluorocarbon (FKM) Rubber High-Temperature-Fluid Resistant Low Compression Set 85 to 95	2005	AMS	0
3270	AMS3259B	NULL	2005	AMS	0
3271	AMS3216G	Fluorocarbon (FKM) Rubber High-Temperature - Fluid Resistant Low Compression Set 70 to 80	2005	AMS	0

3272	AMS3416B	NULL	2005	AMS	0
3273	AMS4056G	Aluminum Alloy, Sheet and Plate 4.4Mg - 0.70Mn - 0.15Cr (5083-0) Annealed - UNS A95083	2005	AMS	0
3274	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	AMS	0
3275	AMS4051G	NULL	2005	AMS	0
3276	AMS4021G	NULL	2005	AMS	0
3277	AMS4009B	NULL	2005	AMS	0
3278	AMS4084D	(R) Aluminum Alloy Sheet 5.7Zn - 2.2Mg - 1.6Cu - 0.22Cr (7475-T61) Solution and Precipitation Heat Treated - UNS A97475	2005	AMS	0
3279	AMS4107F	Aluminum Alloy Die Forgings (7050-T74) Solution Heat Treated and Overaged - UNS A97050	2005	AMS	0
3280	AMS4174D	Aluminum Alloy, Flash Welded Rings 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-T73) Solution and Precipitation Heat Treated - UNS A97075	2005	AMS	0
3281	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	AMS	0
3282	AMS4127J	Aluminum Alloy, Forgings and Rolled or Forged Rings (6061-T6) Solution and Precipitation Heat Treated - UNS A96061	2005	AMS	0
3283	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	AMS	0
3284	AMS4252B	Aluminum Alloy, Plate 6.4Zn - 2.4Mg - 2.2Cu - 0.12Zr (7150-T7751) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97150	2005	AMS	0
3285	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	AMS	0
3286	AMS4250A	Aluminum Alloy, Plate 8.1Zn - 2.3Mg - 1.0Cu - Zr (7449-T7651) Solution Heat Treated, Stress Relieved, and Overaged - UNS A97449	2005	AMS	0
3287	AMS4240G	NULL	2005	AMS	0
3288	AMS4231G	NULL	2005	AMS	0
3289	AMS4210K	Aluminum Alloy, Castings 5.0Si - 1.2Cu - 0.50Mg (355.0-T51) Precipitation Heat Treated - UNS A03550	2005	AMS	0
3290	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	AMS	0
3291	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	AMS	0
3292	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	AMS	0
3293	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	AMS	0
3294	AMS4307B	NULL	2005	AMS	0
3295	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	AMS	0
3296	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	AMS	0
3297	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	AMS	0
3298	AMS4299	Aluminum Alloy, Plate (7449-T7951) 8.1Zn - 1.8Cu - 2.3Mg Solution Heat Treated, Stress Relieved, and Overaged - UNS A97449	2005	AMS	0
3299	AMS4276A	Aluminum Alloy, Sheet 4.4Cu - 1.5Mg - 0.60Mn (2024-0) Annealed, Fine Grained - UNS A92024	2005	AMS	0
3300	AMS4277A	Aluminum Alloy, Sheet 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (7075-0) Annealed, Fine Grained - UNS A97075	2005	AMS	0
3301	AMS4255B	Aluminum Alloy, Clad One Side Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 21 Brazing Sheet) As Fabricated - UNS A86951	2005	AMS	0

3302	AMS4256B	Aluminum Alloy, Clad Two Sides Sheet 0.6Mg - 0.35Si - 0.28Cu (No. 22 Brazing Sheet) As Fabricated - UNS A86951	2005	AMS	0
3303	AMS4318A	NULL	2005	AMS	0
3304	AMS4322A	NULL	2005	AMS	0
3305	AMS4320B	Aluminum Alloy Forgings 7.7Zn - 2.5Mg - 1.5Cu - 0.16Cr (7149-T73) Solution and Precipitation Heat Treated - UNS A97149	2005	AMS	0
3306	AMS4332	Aluminum Alloy, Extruded Profiles (7349-T76511) 8.1Zn - 1.7Cu - 2.2Mg - 0.16Zr Solution Heat Treated, Stress-Relieved, and Overaged	2005	AMS	0
3307	AMS4334A	NULL	2005	AMS	0
3308	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	AMS	0
3309	AMS4750D	NULL	2005	AMS	0
3310	AMS4751C	NULL	2005	AMS	0
3311	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	AMS	0
3312	AMS4782F	Nickel Alloy, Brazing Filler Metal 71Ni - 10Si - 19Cr 1975 to 2075 °F (1080 to 1135 °C) Solidus-Liquidus Range - UNS N99650	2005	AMS	0
3313	AMS4651C	Copper-Beryllium Alloy, Bars and Rods 98Cu - 1.9Be (CDA 172) Hard Temper (TD04) - UNS C17200	2005	AMS	0
3314	AMS4890C	Copper-Beryllium Alloy Castings 97Cu - 2.1Be - 0.52Co - 0.28Si Solution Heat Treated (TB00) - UNS C82500	2005	AMS	0
3315	AMS4873F	Aluminum Bronze Alloy, Sand Castings 85Cu - 11Al - 3.6Fe Solution Heat Treated and Tempered - UNS C95420	2005	AMS	0
3316	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	AMS	0
3317	AMS5044J	NULL	2005	AMS	0
3318	AMS5045H	NULL	2005	AMS	0
3319	AMS5032G	NULL	2005	AMS	0
3320	AMS5576K	Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated - UNS S32100	2005	AMS	0
3321	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	AMS	0
3322	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	AMS	0
3323	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	AMS	0
3324	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	AMS	0
3325	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	AMS	0
3326	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	AMS	0
3327	AMS6478B	NULL	2005	AMS	0
3328	AMS6533C	NULL	2005	AMS	0
3329	AMS6521C	NULL	2005	AMS	0
3330	AMS6522C	NULL	2005	AMS	0
3331	AMS6443G	NULL	2005	AMS	0
3332	AMS6432C	NULL	2005	AMS	0

3333	AMS6451C	NULL	2005	AMS	0
3334	AMS6361E	NULL	2005	AMS	0
3335	AMS6362F	NULL	2005	AMS	0
3336	AMS6322N	NULL	2005	AMS	0
3337	AMS6544D	Maraging Steel, Plate 2.0Cr - 10Ni - 8.0Co - 1.0Mo (0.10 - 0.14C) Double Vacuum Melted, Solution Heat Treated - UNS K91971	2005	AMS	0
3338	AMS-QQ-P-35A	NULL	2005	AMS	0
3339	AMS-W-21425B	NULL	2005	AMS	0
3340	AMS-T-81556A	NULL	2005	AMS	0
3341	AMS-T-5066A	NULL	2005	AMS	0
3342	AMS-S-11310B	NULL	2005	AMS	0
3343	AMS-S-6050B	NULL	2005	AMS	0
3344	AMS-R-83248A	NULL	2005	AMS	0
3345	AMS1541C	NULL	2005	AMS	0
3346	AMS1631C	Cleaner, Carpet Water Extraction Type	2005	AMS	0
3347	AMS1725C	NULL	2005	AMS	0
3348	AMS2308A	NULL	2005	AMS	0
3349	AMS2421C	NULL	2005	AMS	0
3350	AMS2414G	Plating, Lead	2005	AMS	0
3351	AMS2465C	NULL	2005	AMS	0
3352	AMS-R-81841A	NULL	2004	AMS	0
3353	AMS-QQ-A-250A	Aluminum and Aluminum Alloy, Plate and Sheet General Specification for	2004	AMS	0
3354	AMS-QQ-A-225B	NULL	2004	AMS	0
3355	AMS-QQ-A-200B	Aluminum Alloy, Bar, Rod, Shapes, Structural Shapes, Tube, and Wire, Extruded: General Specification for	2004	AMS	0
3356	AMS-L-81846A	NULL	2004	AMS	0
3357	AMS-P-81985A	NULL	2004	AMS	0
3358	AMS7311G	NULL	2004	AMS	0
3359	AMS6518C	NULL	2004	AMS	0
3360	AMS5934	NULL	2004	AMS	0
3361	AMS5772D	Cobalt Alloy, Corrosion and Heat-Resistant, Bars, Forgings, and Rings 40Co - 22Cr - 22Ni - 14.5W - 0.07La Solution Heat Treated - UNS R30188	2004	AMS	0
3362	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	AMS	0
3363	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	AMS	0

3364	AMS5402C	Nickel Alloy, Corrosion and Heat-Resistant, Investment Castings 62Ni - 21.5Cr - 9.0Mo - 3.6Cb (Nb) As Cast - UNS N26010	2004	AMS	0
3365	AMS5370D	Steel, Corrosion and Heat-Resistant, Investment Castings 19Cr - 9.5Ni (CF-3) Solution Heat Treated - UNS J92620	2004	AMS	0
3366	AMS5366E	Steel, Corrosion and Heat-Resistant, Investment Castings 25Cr - 20Ni (CK-20) As-Cast - UNS J94211	2004	AMS	0
3367	AMS5368D	Steel, Corrosion-Resistant, Investment Castings 15Cr - 4.0Ni - 2.3Mo - 0.09N Solution Heat Treated - UNS J92001	2004	AMS	0
3368	AMS5360F	Steel, Corrosion and Heat-Resistant, Investment Castings 17Cr - 13Ni - 1.9Mo Solution Heat Treated - UNS J92951	2004	AMS	0
3369	AMS5364C	Steel, Corrosion and Heat-Resistant, Investment Castings 19.5Cr - 10.5Ni - 0.65Cb (CF-8C) Solution Heat Treated - UNS J92710	2004	AMS	0
3370	AMS4870F	Aluminum Bronze, Centrifugal and Chill Castings 85Cu - 11Al - 3.6Fe As Cast - UNS C95420	2004	AMS	0
3371	AMS4842E	Castings, Leaded Bronze, Sand and Centrifugal 80Cu - 10Sn - 9.5Pb As Cast - UNS C93700	2004	AMS	0
3372	AMS4827E	Bearings, Leaded Bronze 80Cu - 10Pb - 10Sn Steel Back	2004	AMS	0
3373	AMS4616F	Silicon Bronze Bars, Rods, Forgings, and Tubing 92Cu - 3.2Si - 2.8Zn - 1.5Fe Stress Relieved - UNS C65620	2004	AMS	0
3374	AMS4612J	Brass, Naval, Bars and Rods 60.5Cu - 38.5Zn - 0.75Sn Hard Temper (H04) - UNS C46400	2004	AMS	0
3375	AMS4511A	Copper-Beryllium Alloy Castings 97Cu - 2.1Be - 0.52(Co + Ni) - 0.28Si Solution and Precipitation Heat Treated (TFOO) - UNS C82500	2004	AMS	0
3376	AMS4553C	Brass, Seamless, Tubing 85Cu - 15Zn Annealed (061) - UNS C23000	2004	AMS	0
3377	AMS4558G	Brass, Seamless Tubing 66.5Cu - 31.5Zn - 1.6Pb Drawn Temper (H58) - UNS C33200	2004	AMS	0
3378	AMS4712F	Copper Alloy, Wire 65Cu - 35Zn Annealed (061) - UNS C27000	2004	AMS	0
3379	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	AMS	0
3380	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	AMS	0
3381	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	AMS	0
3382	AMS4330B	Aluminum Alloy, Plate (2297-T87) 2.8Cu - 1.5Li - 0.30Mn - 0.12Zr Solution Heat Treated, Stretched, and Artificially Aged - UNS A92297	2004	AMS	0
3383	AMS4298	Aluminum Alloy, Alclad Sheet 3.8Cu - 1.0Mg - 0.30Mn - 0.60Zn (Alclad 2056-T3) Solution Heat Treated and Cold Worked	2004	AMS	0
3384	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	AMS	0
3385	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	AMS	0
3386	AMS4017K	Aluminum Alloy Sheet and Plate 2.5Mg - 0.25Cr (5052-H34) Strain-Hardened, Half-Hard, and Stabilized - UNS A95052	2004	AMS	0
3387	AMS3715D	Core, Honeycomb, Glass/Phenolic	2004	AMS	0
3388	AMS3267B	NULL	2004	AMS	0
3389	AMS3095A	Paint: High Gloss For Airline Exterior System	2004	AMS	0
3390	AMS2759-5D	NULL	2004	AMS	0
3391	AMS2757B	Gaseous Nitrocarburizing	2004	AMS	0
3392	AMS2775B	NULL	2004	AMS	0
3393	AMS2449	Grinding of HVOF Sprayed Tungsten Carbide Coatings Applied to High Strength Steels	2004	AMS	0
3394	AMS2433C	Plating, Nickel-Thallium-Boron or Nickel-Boron Electroless Deposition	2004	AMS	0
3395	AMS2403L	NULL	2004	AMS	0
3396	AMS2503F	NULL	2004	AMS	0

3397	AMS2601G	NULL	2004	AMS	0
3398	AMS2602E	NULL	2004	AMS	0
3399	AMS2604G	NULL	2004	AMS	0
3400	AMS2605E	NULL	2004	AMS	0
3401	AMS2606F	NULL	2004	AMS	0
3402	AMS2607E	NULL	2004	AMS	0
3403	AMS2546	Laser Peening	2004	AMS	0
3404	AMS2801B	Heat Treatment of Titanium Alloy Parts	2003	AMS	0
3405	AMS3081B	NULL	2003	AMS	0
3406	AMS3055B	Petroleum Base Instrument Bearing Lubricant Viscosity 15	2003	AMS	0
3407	AMS3092	Release Agent, for Use During Form-In-Place Gasket Preparation	2003	AMS	0
3408	AMS3143A	Powder Coating Materials, Epoxy	2003	AMS	0
3409	AMS4050H	NULL	2003	AMS	0
3410	AMS4108F	NULL	2003	AMS	0
3411	AMS4113E	NULL	2003	AMS	0
3412	AMS4089D	NULL	2003	AMS	0
3413	AMS4066C	NULL	2003	AMS	0
3414	AMS4156K	NULL	2003	AMS	0
3415	AMS4153K	NULL	2003	AMS	0
3416	AMS4159D	NULL	2003	AMS	0
3417	AMS4164H	Aluminum Alloy, Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-T3510) Stress-Relief Stretched, Unstraightened - UNS A92024	2003	AMS	0
3418	AMS4165H	Aluminum Alloy, Extrusions 4.4Cu - 1.5Mg - 0.60Mn (2024-T3511) Solution Heat Treated, Stress-Relieved by Stretching, and Straightened - UNS A92024	2003	AMS	0
3419	AMS4162D	NULL	2003	AMS	0
3420	AMS4181C	Aluminum Alloy, Welding Wire 7.0Si - 0.38Mg - 0.10Ti (4008 or 356) - UNS A94008	2003	AMS	0
3421	AMS4293	Aluminum Alloy Extrusions 7.9Zn - 1.6Cu - 2.2Mg - 0.16Cr (7249-T76511) Solution Heat Treated, Stress-Relieved, Straightened, and Overaged	2003	AMS	0
3422	AMS4309A	NULL	2003	AMS	0
3423	AMS4308A	NULL	2003	AMS	0
3424	AMS4278B	Aluminum Alloy, Alclad Sheet 5.6Zn - 2.5Mg - 1.6Cu - 0.23Cr (Alclad 7075-0) Annealed, Fine Grained - UNS A87075	2003	AMS	0
3425	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	AMS	0
3426	AMS4205C	NULL	2003	AMS	0
3427	AMS4201E	NULL	2003	AMS	0
3428	AMS4216B	Aluminum Alloy, Sheet 1.0Mg - 0.8Si - 0.8Cu - 0.50Mn (6013-T6) Solution Heat Treated and Artificially Aged - UNS A96013	2003	AMS	0
3429	AMS4243B	Aluminum Alloy, Alclad Sheet 6.2Zn - 2.3Cu - 2.2Mg - 0.12Zr (Alclad 7050-T76) Solution Heat Treated and Overaged - UNS A87050	2003	AMS	0
3430	AMS4331	Aluminum Alloy Extrusions 7.8Zn - 2.6Mg - 2.0Cu - 0.10Zr - (7068-T6511) Solution Heat Treated, Stress Relieved, and Precipitation Heat Treated	2003	AMS	0
3431	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	AMS	0
3432	AMS4323B	NULL	2003	AMS	0

3433	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	AMS	0
3434	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	AMS	0
3435	AMS4327	Aluminum Alloy, Plate (2098-O) 3.5Cu - 1.1Li - 0.50Mg - 0.40Ag - 0.11Zr Annealed - UNS A92098	2003	AMS	0
3436	AMS4713F	Brass, Wire 65Cu - 35Zn Eighth-Hard (H00) - UNS C27000	2003	AMS	0
3437	AMS4676E	Nickel-Copper Alloy, Corrosion-Resistant, Bars and Forgings 66.5Ni - 3.0Al - 0.62Ti - 28Cu Hot-Finished, Precipitation Hardenable - UNS N05500	2003	AMS	0
3438	AMS4677B	Nickel-Copper Alloy, Corrosion Resistant, Bars and Forgings 66.5Ni - 2.9Al - 30Cu Annealed - UNS N05502	2003	AMS	0
3439	AMS4783F	NULL	2003	AMS	0
3440	AMS4574E	Nickel-Copper Alloy, Corrosion Resistant, Tubing, Seamless 67Ni - 31Cu Annealed - UNS N04400	2003	AMS	0
3441	AMS4535C	NULL	2003	AMS	0
3442	AMS4614H	Brass Forgings, Free Cutting 60Cu - 2.0Pb - 37.5Zn As Forged (M10) - UNS C37700	2003	AMS	0
3443	AMS4602D	Copper Bars, Rods, and Shapes Oxygen-Free, Hard Temper (HO4) - UNS C10200	2003	AMS	0
3444	AMS4610N	Brass, Free-Cutting Bars and Rods 61.5Cu - 35Zn - 3.1Pb Half Hard (H02) - UNS C36000	2003	AMS	0
3445	AMS4611H	Brass, Naval, Bars and Rods 60.5Cu - 38.7Zn - 0.8Sn Half Hard (H02) - UNS C46400	2003	AMS	0
3446	AMS4633A	Bronze, Aluminum Silicon, Rods, Bars, and Forgings 90Cu - 7.0Al - 1.8Si Drawn and Stress Relieved (HR50) - UNS C64200	2003	AMS	0
3447	AMS4820E	Bearings, Leaded Copper 70Cu - 28.5Pb Steel Back - UNS C98400	2003	AMS	0
3448	AMS4908G	NULL	2003	AMS	0
3449	AMS4962A	NULL	2003	AMS	0
3450	AMS4997B	NULL	2003	AMS	0
3451	AMS5511H	Steel, Corrosion-Resistant, Sheet, Strip, and Plate 19Cr - 9.5Ni (304L) Solution Heat Treated - UNS S30403	2003	AMS	0
3452	AMS5578G	NULL	2003	AMS	0
3453	AMS5556H	Steel, Corrosion and Heat-Resistant, Seamless or Welded Hydraulic Tubing 18Cr - 11Ni - 0.70Cb (SAE 30347) Solution Heat Treated - UNS S34700	2003	AMS	0
3454	AMS5558G	Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.70Cb (SAE 30347) Thin Wall Solution Heat Treated - UNS S34700	2003	AMS	0
3455	AMS5651J	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 25Cr - 20Ni (SAE 30310) Solution Heat Treated - UNS S31008	2003	AMS	0
3456	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	AMS	0
3457	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	AMS	0
3458	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	AMS	0
3459	AMS5627G	Steel, Corrosion and Heat-Resistant, Bars, Wire, Forgings, Tubing, and Rings 17Cr (SAE 51430) Annealed - UNS S43000	2003	AMS	0
3460	AMS5616L	NULL	2003	AMS	0
3461	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	AMS	0
3462	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	AMS	0
3463	AMS5789D	Cobalt Alloy, Corrosion and Heat-Resistant, Welding Wire 54Co - 25.5Cr - 10.5Ni - 7.5W - UNS R30031	2003	AMS	0
3464	AMS5766D	NULL	2003	AMS	0

3465	AMS5749E	NULL	2003	AMS	0
3466	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	AMS	0
3467	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	AMS	0
3468	AMS5745F	Steel, Corrosion and Heat-Resistant, Bars and Forgings 16.5Cr - 4.5Ni - 2.9Mo - 0.10N Equalized and Over-Tempered - UNS S35000	2003	AMS	0
3469	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	AMS	0
3470	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	AMS	0
3471	AMS5886B	NULL	2003	AMS	0
3472	AMS6524E	NULL	2003	AMS	0
3473	AMS6442G	NULL	2003	AMS	0
3474	AMS7817B	NULL	2003	AMS	0
3475	AMS-A-8625A	NULL	2003	AMS	0
3476	AMS-C-5541A	NULL	2003	AMS	0
3477	AMS7493L	Rings, Flash Welded Ferritic and Martensitic Corrosion-Resistant Steels	2003	AMS	0
3478	AMS-PRF-46194A	FOAM, RIGID, STRUCTURAL, CLOSED CELL	2003	AMS	0
3479	AMS-L-P-390A	NULL	2003	AMS	0
3480	AMS-P-25732A	NULL	2003	AMS	0
3481	AMS-QQ-W-428-1A	NULL	2003	AMS	0
3482	AMS-QQ-W-428-2A	NULL	2003	AMS	0
3483	AMS-QQ-W-428A	NULL	2003	AMS	0
3484	AMS-S-22141A	NULL	2003	AMS	0
3485	AMS-S-6758A	NULL	2003	AMS	0
3486	AMS-STD-182A	NULL	2003	AMS	0
3487	AMS-STD-183A	NULL	2003	AMS	0
3488	AMS-STD-2175A	NULL	2003	AMS	0
3489	AMS2244C	Tolerances (R) Titanium and Titanium Alloy Tubing	2003	AMS	0
3490	AMS2245B	Tolerances Titanium and Titanium Alloy Extruded Bars, Rods, and Shapes	2003	AMS	0
3491	AMS2610	Pressure Testing, Gaseous Media Pressure as Specified	2003	AMS	0
3492	AMS2489	NULL	2003	AMS	0
3493	AMS2506D	Coating of Fasteners Aluminum Filled, Ceramic Bonded Coating	2003	AMS	0
3494	AMS2437C	Coating, Plasma Spray Deposition	2003	AMS	0
3495	AMS2476C	Electrolytic Treatment for Magnesium Alloys Alkaline Type, Full Coat	2003	AMS	0

3496	AMS2478E	Anodic Treatment of Magnesium Alloys Acid Type, Full Coat	2003	AMS	0
3497	AMS2479D	Anodic Treatment of Magnesium Alloys Acid Type, Thin Coat	2003	AMS	0
3498	AMS2262G	Tolerances Nickel, Nickel Alloy, and Cobalt Alloy Sheet, Strip, and Plate	2002	AMS	0
3499	AMS1630C	Cleaner, Carpet Shampoo Type	2002	AMS	0
3500	AMS2231J	NULL	2002	AMS	0
3501	AMS1535C	Cleaner, Transparent Plastic	2002	AMS	0
3502	AMS1452B	NULL	2002	AMS	0
3503	AMS-STD-2219A	NULL	2002	AMS	0
3504	AMS-S-7952A	NULL	2002	AMS	0
3505	AMS-STD-1595A	NULL	2002	AMS	0
3506	AMS-S-8690A	NULL	2002	AMS	0
3507	AMS-S-8503A	NULL	2002	AMS	0
3508	AMS-S-6709A	NULL	2002	AMS	0
3509	AMS-S-5626A	NULL	2002	AMS	0
3510	AMS-S-18729A	NULL	2002	AMS	0
3511	AMS5961A	Nickel Alloy, Corrosion and Heat-Resistant, Wire 74Ni - 15.5Cr - 8.0Fe Cold Reduced, Spring Temper - UNS N06600	2002	AMS	0
3512	AMS5879C	NULL	2002	AMS	0
3513	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	AMS	0
3514	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	AMS	0
3515	AMS5705E	NULL	2002	AMS	0
3516	AMS5711D	NULL	2002	AMS	0
3517	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	AMS	0
3518	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	AMS	0
3519	AMS5774E	Steel, Corrosion and Heat-Resistant, Welding Wire 16.5Cr - 4.5Ni - 2.9Mo - 0.10N - UNS S35080	2002	AMS	0
3520	AMS5797D	Cobalt Alloy, Corrosion and Heat-Resistant, Covered Welding Electrodes 51.5Co - 20Cr - 10Ni - 15W - UNS W73605	2002	AMS	0
3521	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	AMS	0
3522	AMS5607E	Nickel Alloy, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 73Ni - 7.0Cr - 16.5Mo Solution Heat Treated - UNS N10003	2002	AMS	0
3523	AMS5628F	NULL	2002	AMS	0
3524	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	AMS	0
3525	AMS5639H	Steel, Corrosion-Resistant, Bars, Wire, Forgings, Tubing, and Rings 19Cr - 10Ni Solution Heat Treated - UNS S30400	2002	AMS	0
3526	AMS5697F	Steel, Corrosion-Resistant, Wire 19Cr - 9.5Ni (SAE 30304) Solution Heat Treated - UNS S30400	2002	AMS	0
3527	AMS5687M	Nickel Alloy, Corrosion and Heat-Resistant, Wire 74Ni - 15.5Cr - 8.0Fe Annealed - UNS N06600	2002	AMS	0
3528	AMS5678F	Steel, Corrosion Resistant, Wire 17Cr - 7.1Ni - 1.1Al Cold Drawn, Precipitation-Hardenable - UNS S17700	2002	AMS	0

3529	AMS5649G	Steel, Corrosion and Heat-Resistant, Bars, Wire, and Forgings 18Cr - 13Ni - 2.1Mo Free Machining Solution Heat Treated - UNS J92200	2002	AMS	0
3530	AMS5559J	Steel, Corrosion and Heat-Resistant, Welded Tubing 18Cr - 10.5Ni - 0.40Ti (SAE 30321) Thin Wall Solution Heat Treated - UNS S32100	2002	AMS	0
3531	AMS5563C	Steel, Corrosion Resistant, Seamless or Welded Tubing 19Cr - 9.5Ni (SAE 30304) Cold Drawn, $\bar{1}$ Hard Temper - UNS S30400	2002	AMS	0
3532	AMS5567E	Steel, Corrosion Resistant, Seamless or Welded Hydraulic Tubing 19Cr - 10Ni (SAE 30304) Solution Heat Treated - UNS S30400	2002	AMS	0
3533	AMS5572H	Steel, Corrosion and Heat-Resistant, Seamless Tubing 25Cr - 20Ni (SAE 30310S) Solution Heat Treated - UNS S31008	2002	AMS	0
3534	AMS5573L	Steel, Corrosion and Heat-Resistant, Seamless Tubing 17Cr - 12Ni - 2.5Mo (SAE 30316) Solution Heat Treated - UNS S31600	2002	AMS	0
3535	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	AMS	0
3536	AMS5504M	Steel, Corrosion and Heat-Resistant, Sheet, Strip, and Plate 12.5Cr (SAE 51410) Annealed - UNS S41000	2002	AMS	0
3537	AMS5500E	NULL	2002	AMS	0
3538	AMS5501E	NULL	2002	AMS	0
3539	AMS5515L	Steel, Corrosion Resistant, Sheet, Strip, and Plate 18Cr - 8.5Ni (302) Solution Heat Treated, High Ductility - UNS S30200	2002	AMS	0
3540	AMS5537H	Cobalt Alloy, Corrosion and Heat-Resistant, Sheet, Strip, Foil, and Plate 52Co - 20Cr - 10Ni - 15W Solution Heat Treated - UNS R30605	2002	AMS	0
3541	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	AMS	0
3542	AMS5223F	Iron-Nickel Alloy, Strip 49Fe - 5.3Cr - 42Ni - 2.5Ti - 0.55Al Solution Heat Treated, Cold Rolled, 10% Reduction - UNS N09902	2002	AMS	0
3543	AMS5331G	NULL	2002	AMS	0
3544	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	AMS	0
3545	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	AMS	0
3546	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	AMS	0
3547	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	AMS	0
3548	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	AMS	0
3549	AMS3117	Primer Zinc Molybdate	2002	AMS	0
3550	AMS3263A	NULL	2002	AMS	0
3551	AMS3065H	Compound, Corrosion Preventive Thin Film, Fingerprint Removing	2002	AMS	0
3552	AMS2762B	NULL	2002	AMS	0
3553	AMS3603A	(R) Protective Film, High Performance, Polymeric Pressure Sensitive Adhesive, for Aircraft Exterior Applications	2002	AMS	0
3554	AMS2451-12	NULL	2002	AMS	0
3555	AMS2451-13	NULL	2002	AMS	0
3556	AMS2423D	NULL	2002	AMS	0
3557	AMS2420D	Plating of Aluminum for Solderability Zinc Immersion Pre-Treatment Process	2002	AMS	0
3558	AMS3316	Silicone Rubber, Fiberglass Fabric Reinforced	2001	AMS	0
3559	AMS3420F	Dehydrating Agent Silica Gel	2001	AMS	0

3560	AMS2690C	NULL	2001	AMS	0
3561	AMS2680C	Electron-Beam Welding For Fatigue Critical Applications	2001	AMS	0
3562	AMS3066C	Compound, Corrosion-Inhibiting Water-Displacing, Soft Film, Aerosol Canned	2001	AMS	0
3563	AMS3056B	Lubricant, Instrument Bearing, Petroleum Base Viscosity 35	2001	AMS	0
3564	AMS3054B	Oil, Lubricating, Low Temperature For -55 Degrees C (-67 Degrees F) Service	2001	AMS	0
3565	AMS2804C	Identification Castings	2001	AMS	0
3566	AMS2808D	Identification Forgings	2001	AMS	0
3567	AMS2815X	NULL	2001	AMS	0
3568	AMS3224	Nitrile-Butadiene Rubber Fuel, Fire, and Ozone Resistant 65 - 75	2001	AMS	0
3569	AMS3217-6A	NULL	2001	AMS	0
3570	AMS3168	Aqueous Cleaners for Cleaning Prior to Application of Sealing Compounds	2001	AMS	0
3571	AMS3161B	Oil, Odorless Heavy Solvent	2001	AMS	0
3572	AMS3160H	Solvent, Petroleum	2001	AMS	0
3573	AMS3180F	NULL	2001	AMS	0
3574	AMS3165E	Solvent, Petroleum Aromatic	2001	AMS	0
3575	AMS3711E	Core, Honeycomb Fibrous, Aramid Base, Phenolic Coated	2001	AMS	0
3576	AMS3712C	Core, Honeycomb, Glass/Polyimide	2001	AMS	0
3577	AMS4102G	NULL	2001	AMS	0
3578	AMS4266A	NULL	2001	AMS	0
3579	AMS4259A	NULL	2001	AMS	0
3580	AMS4288	Aluminum Alloy Castings 7.0Si - 0.58Mg - 0.15Ti (E357.0-T6) Solution and Precipitation Heat Treated	2001	AMS	0
3581	AMS4289	Aluminum Alloy Castings 7.0Si - 0.55Mg - 0.12Ti (F357.0-T6) Solution and Precipitation Heat Treated	2001	AMS	0
3582	AMS4335	Forgings, Aluminum Alloys 2xxx and 7xxx, Heat-Treated, Finished-Part Properties: Short-Transverse Tensile Properties and Fracture Toughness	2001	AMS	0
3583	AMS4632E	NULL	2001	AMS	0
3584	AMS4625G	Phosphor Bronze Bars, Rods, and Tubing 95Cu - 5Sn Hard Temper - UNS C51000	2001	AMS	0
3585	AMS4510G	NULL	2001	AMS	0
3586	AMS4507H	Copper Alloy (Brass), Sheet, Strip, and Plate 70Cu - 30Zn Half Hard (H02) - UNS C26000	2001	AMS	0
3587	AMS5335F	NULL	2001	AMS	0
3588	AMS5329F	NULL	2001	AMS	0
3589	AMS5310G	NULL	2001	AMS	0
3590	AMS5221E	Iron-Nickel Alloy Strip 49Fe - 5.3Cr - 42Ni - 2.5Ti - 0.55Al Solution Heat Treated - UNS N09902	2001	AMS	0
3591	AMS5384E	NULL	2001	AMS	0
3592	AMS5080J	Steel, Bars, Forgings, and Tubing 0.31 - 0.38C (SAE 1035) - UNS G10350	2001	AMS	0
3593	AMS5075F	Steel Tubing, Seamless 0.22 - 0.28C (SAE 1025) Cold Drawn and Stress Relieved - UNS G10250	2001	AMS	0
3594	AMS5050K	Steel Tubing, Seamless 0.15 Carbon, Maximum Annealed - UNS G10100	2001	AMS	0
3595	AMS5069F	Steel Bars, Forgings, and Tubing 0.15 - 0.20C (SAE 1018) - UNS G10180	2001	AMS	0
3596	AMS5070H	Steel, Bars and Forgings 0.18 - 0.23C (SAE 1022) - UNS G10220	2001	AMS	0
3597	AMS4862F	Manganese Bronze, Sand and Centrifugal Castings 63Cu - 24Zn - 6.2Al - 3.8Mn - 3.0Fe High Strength, As Cast - UNS C86300	2001	AMS	0
3598	AMS4846B	NULL	2001	AMS	0

3599	AMS5505E	Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 12Cr (SAE 51410 Modified) Ferrite Controlled, Annealed - UNS S41000	2001	AMS	0
3600	AMS5506F	Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 13Cr (0.30 - 0.40C) (SAE 51420) Annealed - UNS S42000	2001	AMS	0
3601	AMS5508F	Steel, Corrosion and Heat Resistant, Sheet, Strip, and Plate 13Cr - 2.0Ni - 3.0W Annealed - UNS S41800	2001	AMS	0
3602	AMS5577H	Steel, Corrosion and Heat Resistant, Welded Tubing 25Cr - 20Ni (SAE 30310) Solution Heat Treated - UNS S31008	2001	AMS	0
3603	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	AMS	0
3604	AMS5603E	NULL	2001	AMS	0
3605	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	AMS	0
3606	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	AMS	0
3607	AMS5679G	Nickel Alloy, Corrosion and Heat Resistant, Welding Wire 73Ni - 15.5Cr - 2.2Cb - 8.0Fe - UNS N06062	2001	AMS	0
3608	AMS5672C	NULL	2001	AMS	0
3609	AMS5674E	Steel, Corrosion and Heat Resistant, Wire 18Cr - 11.5Ni - 0.70Cb (SAE 30347) Solution Heat Treated - UNS S34700	2001	AMS	0
3610	AMS5686G	Steel, Corrosion Resistant, Rivet Wire, 18Cr - 11.5Ni (SAE 30305) Solution Heat Treated - UNS S30500	2001	AMS	0
3611	AMS5689F	Steel, Corrosion and Heat Resistant, Wire 18Cr - 10.5Ni - 0.40Ti (SAE 30321) Solution Heat Treated - UNS S32100	2001	AMS	0
3612	AMS5690L	NULL	2001	AMS	0
3613	AMS5693C	NULL	2001	AMS	0
3614	AMS5623C	NULL	2001	AMS	0
3615	AMS5613R	Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 12.5Cr (SAE 51410) Annealed - UNS S41000	2001	AMS	0
3616	AMS5614E	Steel, Corrosion and Heat Resistant, Bars, Wire, and Forgings 12Cr - 0.50Mo Annealed - UNS S41025	2001	AMS	0
3617	AMS5806C	NULL	2001	AMS	0
3618	AMS5823E	Steel, Corrosion and Heat Resistant, Welding Wire 11.8Cr - 2.8Ni - 1.6Co - 1.8Mo - 0.32V - UNS S41780	2001	AMS	0
3619	AMS5819A	Cobalt Alloy, Corrosion and Heat Resistant, Hardfacing Rod and Wire 62Co - 27Cr - 2.9Ni - 5.5Mo - UNS R30021	2001	AMS	0
3620	AMS5777E	NULL	2001	AMS	0
3621	AMS5781D	NULL	2001	AMS	0
3622	AMS5783F	NULL	2001	AMS	0
3623	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	AMS	0
3624	AMS5851D	NULL	2001	AMS	0
3625	AMS5852D	NULL	2001	AMS	0
3626	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	AMS	0
3627	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	AMS	0
3628	AMS5898A	Steel, Corrosion Resistant, Bars, Wire, and Forgings 15.2Cr - 1.0Mo - 0.40N - (0.28 - 0.34C) Consumable Electrode Melted Under Pressure	2001	AMS	0
3629	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	AMS	0
3630	AMS6436C	NULL	2001	AMS	0
3631	AMS6457C	Steel, Welding Wire 0.95Cr - 0.20Mo (0.28 - 0.33C) Vacuum Melted, Environment Controlled Packaging SAE 4130 - UNS K13147	2001	AMS	0

3632	AMS6458H	Steel, Welding Wire 0.65Si - 1.25Cr - 0.50Mo - 0.30V (0.28 - 0.33C) Vacuum Melted, Environment Controlled Packaging - UNS K23015	2001	AMS	0
3633	AMS6520D	NULL	2001	AMS	0
3634	AMS6550J	NULL	2001	AMS	0
3635	AMS6342J	NULL	2001	AMS	0
3636	AMS6266H	NULL	2001	AMS	0
3637	AMS6365J	NULL	2001	AMS	0
3638	AMS6379B	NULL	2001	AMS	0
3639	AMS6378F	NULL	2001	AMS	0
3640	AMS6406D	NULL	2001	AMS	0
3641	AMS6426E	NULL	2001	AMS	0
3642	AMS-R-81903	Remover, Acid Activated, For Amine-Cured Epoxy Coating Systems	2001	AMS	0
3643	AMS-R-6130A	NULL	2001	AMS	0
3644	AMS-R-83485-1	NULL	2001	AMS	0
3645	AMS-P-29609	Polyimide Retainer Material, Porous Non-Metallic	2001	AMS	0
3646	AMS7717D	NULL	2001	AMS	0
3647	AMS7724C	NULL	2001	AMS	0
3648	AMS7719D	NULL	2001	AMS	0
3649	AMS-C-83231A	Coatings, Polyurethane, Rain Erosion Resistant for Exterior Aircraft and Missile Plastic Parts	2001	AMS	0
3650	AMS-C-83445A	Coating System, Polyurethane, Nonyellowing, White, Rain Erosion Resistant, Thermally Reflective	2001	AMS	0
3651	AMS7312G	NULL	2001	AMS	0
3652	AMS7304E	NULL	2001	AMS	0
3653	AMS7445D	NULL	2001	AMS	0
3654	AMS7464C	NULL	2001	AMS	0
3655	AMS7261-1F	NULL	2001	AMS	0
3656	AMS7261-2F	NULL	2001	AMS	0
3657	AMS7261-3E	NULL	2001	AMS	0
3658	AMS7261D	NULL	2001	AMS	0
3659	AMS7262C	NULL	2001	AMS	0
3660	AMS7265C	NULL	2001	AMS	0
3661	AMS7238B	NULL	2001	AMS	0
3662	AMS7239B	NULL	2001	AMS	0
3663	AMS6546F	NULL	2001	AMS	0
3664	AMS1536B	Cleaner for Aircraft Components Cold Tank Type, Solvent-Base	2001	AMS	0
3665	AMS1537B	Cleaner, Alkaline Hot-Tank Type	2001	AMS	0
3666	AMS1475C	NULL	2001	AMS	0
3667	AMS1650C	Polish, Aircraft Metal	2001	AMS	0
3668	AMS1546B	NULL	2001	AMS	0
3669	AMS1800B	NULL	2001	AMS	0

3670	AMS2409G	Plating, Immersion Tin For Aluminum Alloys	2001	AMS	0
3671	AMS2369B	NULL	2001	AMS	0
3672	AMS2521C	Coating, Reflection-Reducing for Instrument Glasses	2001	AMS	0
3673	AMS2517A	Dimer, Dichloro 2,2 Para-Cyclophane	2001	AMS	0
3674	AMS2616E	NULL	2001	AMS	0
3675	AMS2620E	NULL	2001	AMS	0
3676	AMS2625E	NULL	2001	AMS	0
3677	AMS2514A	Anodic Coating on Aluminum Alloys Sulfuric Acid Process, Resin-Sealed	2001	AMS	0
3678	AMS7716E	NULL	2000	AMS	0
3679	AMS7711D	NULL	2000	AMS	0
3680	AMS7712D	NULL	2000	AMS	0
3681	AMS-P-46112	NULL	2000	AMS	0
3682	AMS-P-46144	NULL	2000	AMS	0
3683	AMS-I-10	Insulation Compound, Electrical, Ceramic, Class L	2000	AMS	0
3684	AMS-HH-G-101	NULL	2000	AMS	0
3685	AMS-I-23053-2	NULL	2000	AMS	0
3686	AMS-I-23053-3	NULL	2000	AMS	0
3687	AMS-H-6088C	NULL	2000	AMS	0
3688	AMS-R-83248-1	NULL	2000	AMS	0
3689	AMS-R-83248-2	NULL	2000	AMS	0
3690	AMS-S-18732B	NULL	2000	AMS	0
3691	AMS-S-851B	NULL	2000	AMS	0
3692	AMS6418H	NULL	2000	AMS	0
3693	AMS6386C	NULL	2000	AMS	0
3694	AMS6275G	NULL	2000	AMS	0
3695	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	AMS	0
3696	AMS5827G	NULL	2000	AMS	0
3697	AMS5619A	NULL	2000	AMS	0
3698	AMS5625D	NULL	2000	AMS	0
3699	AMS5624E	NULL	2000	AMS	0
3700	AMS5695G	NULL	2000	AMS	0
3701	AMS5683F	NULL	2000	AMS	0
3702	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	AMS	0
3703	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	AMS	0
3704	AMS5517L	Steel, Corrosion Resistant, Sheet and Strip 18Cr - 8Ni (SAE 30301) Cold Rolled, 125 ksi (862 MPa) Tensile Strength - UNS S30100	2000	AMS	0
3705	AMS5514G	Steel, Corrosion Resistant, Sheet, Strip, and Plate 18Cr - 11.5Ni (SAE 30305) Solution Heat Treated - UNS S30500	2000	AMS	0

3706	AMS4787F	Gold-Nickel Alloy, Brazing Filler Metal, High Temperature 82Au - 18Ni 1740 Degree F (949 Degree C) Solidus-Liquidus Temperature	2000	AMS	0
3707	AMS4508H	NULL	2000	AMS	0
3708	AMS4265A	NULL	2000	AMS	0
3709	AMS3902E	Cloth, Organic Fiver (Para-Aramid), High Modulus For Structural Composites	2000	AMS	0
3710	AMS3146	Coating, Interior Aircraft Cabin Low Heat and Smoke Release	2000	AMS	0
3711	AMS3237F	Butyl (IIR) Rubber Phosphate Ester Resistant 35 - 45	2000	AMS	0
3712	AMS3075F	Compound, Corrosion-Preventive Hard Film, Hot Application	2000	AMS	0
3713	AMS3076C	NULL	2000	AMS	0
3714	AMS2681B	Welding, Electron-Beam	2000	AMS	0
3715	AMS3352B	Silicone Rubber, Fiberglass Fabric Reinforced	2000	AMS	0
3716	AMS2444A	(R) Coating, Titanium Nitride Physical Vapor Deposition	2000	AMS	0
3717	AMS2441A	NULL	2000	AMS	0
3718	AMS2439A	NULL	2000	AMS	0
3719	AMS2487A	(R) Anodic Treatment of Titanium and Titanium Alloys Solution pH 12.4 Maximum	2000	AMS	0
3720	AMS2488D	(R) Anodic Treatment - Titanium and Titanium Alloys Solution pH 13 or Higher	2000	AMS	0
3721	AMS2484B	NULL	2000	AMS	0
3722	AMS3382C	Tetrafluoroethylene/Propylene Rubber (FEPM) Hydraulic Fluid and Synthetic Oil Resistant 70 to 80 and 85 to 95	1999	AMS	0
3723	AMS2635D	NULL	1999	AMS	0
3724	AMS2646D	NULL	1999	AMS	0
3725	AMS3185A	NULL	1999	AMS	0
3726	AMS3904-10A	NULL	1999	AMS	0
3727	AMS3904-11A	NULL	1999	AMS	0
3728	AMS3904-12A	NULL	1999	AMS	0
3729	AMS3904-1B	NULL	1999	AMS	0
3730	AMS3904-2B	NULL	1999	AMS	0
3731	AMS3904-3B	NULL	1999	AMS	0
3732	AMS3904-4B	NULL	1999	AMS	0
3733	AMS3904-5B	NULL	1999	AMS	0
3734	AMS3904-6A	NULL	1999	AMS	0
3735	AMS3904-7A	NULL	1999	AMS	0
3736	AMS3904-8A	NULL	1999	AMS	0
3737	AMS3904-9A	NULL	1999	AMS	0
3738	AMS3904B	(R) Organic Fiber (Para-Aramid), Yarn and Roving Intermediate Modulus for Cables, Cordage, and Woven Goods	1999	AMS	0
3739	AMS4007D	NULL	1999	AMS	0
3740	AMS3807B	Tape, Aluminum Foil, Sound and Vibration Damping Pressure Sensitive Adhesive	1999	AMS	0
3741	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	AMS	0
3742	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	AMS	0
3743	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	AMS	0

3744	AMS4766G	Silver Alloy, Brazing Filler Metal 85Ag - 15Mn 1760 to 1780 Degrees F (960 to 971 Degrees C) Solidus-Liquidus Range - UNS P07850	1999	AMS	0
3745	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	AMS	0
3746	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	AMS	0
3747	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	AMS	0
3748	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	AMS	0
3749	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	AMS	0
3750	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	AMS	0
3751	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	AMS	0
3752	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	AMS	0
3753	AMS4440E	NULL	1999	AMS	0
3754	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	AMS	0
3755	AMS5031F	NULL	1999	AMS	0
3756	AMS5115H	NULL	1999	AMS	0
3757	AMS5677D	NULL	1999	AMS	0
3758	AMS5691G	NULL	1999	AMS	0
3759	AMS5609D	Steel, Corrosion and Heat Resistant, Bars, Wire, Forgings, Tubing, and Rings 12Cr - 0.12Cb (SAE 51410 Modified) Ferrite Controlled, Annealed - UNS S41040	1999	AMS	0
3760	AMS5795F	NULL	1999	AMS	0
3761	AMS5785F	NULL	1999	AMS	0
3762	AMS5753C	NULL	1999	AMS	0
3763	AMS5933	Steel, Corrosion Resistant Bars and Forgings 12.5Cr - 1.0Ni - 15.5Co - 2.0Mo Vacuum Induction Plus Vacuum Consumable Electrode Remelted	1999	AMS	0
3764	AMS6390D	NULL	1999	AMS	0
3765	AMS-STD-401	Sandwich Constructions and Core Materials; General Test Methods	1999	AMS	0
3766	AMS-T-22085	Tapes, Pressure-Sensitive, Adhesive, Preservation and Sealing	1999	AMS	0
3767	AMS-R-81835	Remover, Organic Coating, Hot Tank Type	1999	AMS	0
3768	AMS-R-83412-1	NULL	1999	AMS	0
3769	AMS-G-25871	Glass, Laminated, Aircraft Glazing	1999	AMS	0
3770	AMS-G-25667	Glass, Monolithic, Aircraft Glazing	1999	AMS	0
3771	AMS-DTL-23053	Insulation Sleeving, Electrical, Heat Shrinkable, General Specification for	1999	AMS	0
3772	AMS-I-538	Insulation, Electrical, Pasted-Mica	1999	AMS	0
3773	AMS-P-21922	Plastic Rods and Tubes, Polyethylene	1999	AMS	0
3774	AMS-P-22968	Paper, Recording, Heat Sensitive	1999	AMS	0

3775	AMS-C-8837	NULL	1999	AMS	0
3776	AMS-C-9084	Cloth, Glass, Finished, For Resin Laminates	1999	AMS	0
3777	AMS-DTL-22499-1A	NULL	1999	AMS	0
3778	AMS-DTL-22499-2A	NULL	1999	AMS	0
3779	AMS-F-24610	Fixant, Hold Down	1999	AMS	0
3780	AMS-C-7438	NULL	1999	AMS	0
3781	AMS-A-25463	Adhesive, Film Form Metallic Structural Sandwich Construction	1999	AMS	0
3782	AMS2468G	NULL	1999	AMS	0
3783	AMS-A-81596	Aluminum Foil for Sandwich Construction	1998	AMS	0
3784	AMS-C-81986	Core Material, Plastic Honeycomb, Nylon Paper Base; for Aircraft Structural Applications	1998	AMS	0
3785	AMS-C-8073	Core Material, Plastic Honeycomb, Laminated Glass Fabric Base for Aircraft Structural and Electronic Applications	1998	AMS	0
3786	AMS-C-81562	Coatings, Cadmium, Tin-Cadmium and Zinc (Mechanically Deposited)	1998	AMS	0
3787	AMS-C-81769	NULL	1998	AMS	0
3788	AMS-C-19853	Carbon Removing Compound (for Use in Agitated Tank)	1998	AMS	0
3789	AMS7292A	NULL	1998	AMS	0
3790	AMS-M-3171	Magnesium Alloy, Processes for Pretreatment and Prevention of Corrosion on	1998	AMS	0
3791	AMS-P-83461	Packing, Preformed, Petroleum Hydraulic Fluid Resistant, Improved Performance at 275 Degrees F (135 Degrees C)	1998	AMS	0
3792	AMS-P-83310	Plastic Sheet, Polycarbonate, Transparent	1998	AMS	0
3793	AMS-R-25988	Rubber, Fluorosilicone Elastomer, Oil-and-Fuel-Resistant, Sheets, Strips, Molded Parts, and Extruded Shapes	1998	AMS	0
3794	AMS-R-5001	NULL	1998	AMS	0
3795	AMS-QQ-A-250-4A	NULL	1998	AMS	0
3796	AMS-QQ-A-225-6A	NULL	1998	AMS	0
3797	AMS-R-83485	NULL	1998	AMS	0
3798	AMS-T-23397	NULL	1998	AMS	0
3799	AMS-T-21595	Tapes, Pressure-Sensitive Adhesive, Masking, Non-Staining - for Aircraft Painting Applications	1998	AMS	0
3800	AMS-T-6841	Tape and Sheet, Adhesive, Rubber and Cork Composition	1998	AMS	0
3801	AMS1388A	Remover, Temporary Coating Alkaline Type, Water Base	1998	AMS	0
3802	AMS5856B	NULL	1998	AMS	0
3803	AMS2252D	(R) Tolerances Low-Alloy Steel Sheet, Strip, and Plate	1998	AMS	0
3804	AMS1451B	Disinfectant, Aircraft for Use in Cargo Compartments	1998	AMS	0
3805	AMS5330D	NULL	1998	AMS	0
3806	AMS5328D	NULL	1998	AMS	0
3807	AMS4995B	NULL	1998	AMS	0
3808	AMS4389G	NULL	1998	AMS	0
3809	AMS4350M	(R) Magnesium Alloy, Extrusions 6.5Al - 0.95Zn (AZ61A-F) As Extruded - UNS M11610	1998	AMS	0
3810	AMS4352H	(R) Magnesium Alloy, Extrusions 5.5Zn - 0.45Zr (ZK60A - T5) Precipitation Heat Treated - UNS M16600	1998	AMS	0
3811	AMS4755B	NULL	1998	AMS	0
3812	AMS4756A	NULL	1998	AMS	0

3813	AMS3834A	Cloth, Type "E" Glass, "B" Stage Polyester-Resin-Impregnated 7781 Style Fabric, Flame Resistant, Improved Strength	1998	AMS	0
3814	AMS3901C	Organic Fiber (Para-Aramid), Yarn and Roving, High Modulus	1998	AMS	0
3815	AMS3716C	Core, Honeycomb, Glass/Phenolic Bias Weave Fiber Construction	1998	AMS	0
3816	AMS3718B	Webbing, Woven Nylon For Decelerators	1998	AMS	0
3817	AMS3217-3B	NULL	1998	AMS	0
3818	AMS3217-1B	NULL	1998	AMS	0
3819	AMS2689A	NULL	1998	AMS	0
3820	AMS2662	Brazing, Gold-Nickel Alloy Filler Metal	1998	AMS	0
3821	AMS3078B	NULL	1998	AMS	0
3822	AMS2811A	NULL	1998	AMS	0
3823	AMS3411D	NULL	1998	AMS	0
3824	AMS3410J	(R) Flux, Silver Brazing	1998	AMS	0
3825	AMS3306B	NULL	1998	AMS	0
3826	AMS2376D	NULL	1998	AMS	0
3827	AMS2373B	NULL	1998	AMS	0
3828	AMS3344B	NULL	1997	AMS	0
3829	AMS3310	Rubber, Silicone - Flame Retardant, Low Smoke Density, High Strength 65 - 75 Durometer Color White	1997	AMS	0
3830	AMS3020A	(R) Oil, Reference, for â Lâ Stock Rubber Testing	1997	AMS	0
3831	AMS5340D	(R) Steel, Corrosion Resistant, Investment Castings 14Cr - 4.25Ni - 2.25Mo - 0.25Cb - 3.25Cu Homogenization and Solution Heat Treated - UNS J92240	1997	AMS	0
3832	AMS5626E	NULL	1997	AMS	0
3833	AMS-QQ-A-225-9	NULL	1997	AMS	0
3834	AMS-QQ-A-200-3	NULL	1997	AMS	0
3835	AMS-QQ-A-225-4	NULL	1997	AMS	0
3836	AMS-QQ-A-225-5	NULL	1997	AMS	0
3837	AMS-QQ-A-200-8	NULL	1997	AMS	0
3838	AMS-QQ-A-250-30A	NULL	1997	AMS	0
3839	AMS-QQ-A-200-11	NULL	1997	AMS	0
3840	AMS-A-8576	Adhesive, Acrylic Base, for Acrylic Plastic	1997	AMS	0
3841	AMS7440D	NULL	1996	AMS	0
3842	AMS7281D	NULL	1996	AMS	0
3843	AMS7282D	NULL	1996	AMS	0
3844	AMS7223A	NULL	1996	AMS	0
3845	AMS1371	Compound, Rust Remover, Solid/Powder Aircraft and Aerospace Components, Immersion Tank Method	1996	AMS	0
3846	AMS5799D	NULL	1996	AMS	0
3847	AMS6331A	NULL	1996	AMS	0
3848	AMS1476B	Deodorant, Aircraft Toilet	1996	AMS	0

3849	AMS1539	Cleaning Compound, Terpene Circuit Board Cleaner	1996	AMS	0
3850	AMS2202N	NULL	1996	AMS	0
3851	AMS2205N	NULL	1996	AMS	0
3852	AMS2232G	Tolerances Carbon Steel, Sheet, Strip, and Plate	1996	AMS	0
3853	AMS4665B	NULL	1996	AMS	0
3854	AMS4360E	NULL	1996	AMS	0
3855	AMS4386B	NULL	1996	AMS	0
3856	AMS4397A	NULL	1996	AMS	0
3857	AMS4301C	NULL	1996	AMS	0
3858	AMS4233C	NULL	1996	AMS	0
3859	AMS4228B	NULL	1996	AMS	0
3860	AMS4112D	NULL	1996	AMS	0
3861	AMS4145F	NULL	1996	AMS	0
3862	AMS4171C	NULL	1996	AMS	0
3863	AMS3015A	NULL	1996	AMS	0
3864	AMS3084B	LUBRICANT, SOLID FILM Minimal Outgassing.	1996	AMS	0
3865	AMS2640K	NULL	1996	AMS	0
3866	AMS2634B	Ultrasonic Inspection Thin Wall Metal Tubing	1996	AMS	0
3867	AMS3210G	Chloroprene (CR) Rubber Electrical Resistant 65 - 75	1996	AMS	0
3868	AMS3228H	NULL	1996	AMS	0
3869	AMS3369A	NULL	1996	AMS	0
3870	AMS3367B	NULL	1996	AMS	0
3871	AMS3365D	NULL	1996	AMS	0
3872	AMS3616C	NULL	1996	AMS	0
3873	AMS3618A	NULL	1996	AMS	0
3874	AMS3622D	NULL	1996	AMS	0
3875	AMS3629B	NULL	1996	AMS	0
3876	AMS3630F	NULL	1996	AMS	0
3877	AMS3640F	NULL	1996	AMS	0
3878	AMS3579D	Plastic Tubing, Electrical Insulation Non-Crosslinked Polyvinyl Chloride, Flexible, Heat Shrinkable 1.6 to 1 Shrink Ratio	1996	AMS	0
3879	AMS3610D	NULL	1996	AMS	0
3880	AMS3584D	NULL	1996	AMS	0
3881	AMS3674D	NULL	1996	AMS	0
3882	AMS3671C	NULL	1996	AMS	0
3883	AMS3734B	NULL	1996	AMS	0
3884	AMS3735C	NULL	1996	AMS	0
3885	AMS3736B	NULL	1996	AMS	0
3886	AMS3737B	NULL	1996	AMS	0
3887	AMS3713D	Core, Flexible Honeycomb, Polyamide Paper Base, Phenolic Coated	1996	AMS	0
3888	AMS3685B	NULL	1996	AMS	0
3889	AMS3793-5B	NULL	1996	AMS	0

3890	AMS3890A	Graphite Yarn, Non-Structural 5 Ply Yarn, 720 Filaments	1996	AMS	0
3891	AMS3814-17A	NULL	1996	AMS	0
3892	AMS3814-1A	NULL	1996	AMS	0
3893	AMS3814-6A	NULL	1996	AMS	0
3894	AMS3814-9A	NULL	1996	AMS	0
3895	AMS3920A	Acceptance Criteria Adhesive-Bonded Metal-Faced Sandwich Structures	1996	AMS	0
3896	AMS4022F	NULL	1996	AMS	0
3897	AMS4057E	NULL	1996	AMS	0
3898	AMS4058E	NULL	1996	AMS	0
3899	AMS4059F	NULL	1996	AMS	0
3900	AMS3911C	NULL	1996	AMS	0
3901	AMS2510E	NULL	1996	AMS	0
3902	AMS3909-1A	NULL	1995	AMS	0
3903	AMS3909-2A	NULL	1995	AMS	0
3904	AMS3909-3A	NULL	1995	AMS	0
3905	AMS4053B	NULL	1995	AMS	0
3906	AMS3820A	NULL	1995	AMS	0
3907	AMS3824C	Cloth, Glass Finished for Resin Laminates	1995	AMS	0
3908	AMS3826B	NULL	1995	AMS	0
3909	AMS3848-1B	NULL	1995	AMS	0
3910	AMS3848-2B	NULL	1995	AMS	0
3911	AMS3848B	NULL	1995	AMS	0
3912	AMS3853-1B	NULL	1995	AMS	0
3913	AMS3853-2B	NULL	1995	AMS	0
3914	AMS3853-3B	NULL	1995	AMS	0
3915	AMS3853B	NULL	1995	AMS	0
3916	AMS3871C	NULL	1995	AMS	0
3917	AMS3850B	NULL	1995	AMS	0
3918	AMS3858E	NULL	1995	AMS	0
3919	AMS3788-1B	NULL	1995	AMS	0
3920	AMS3788-2B	NULL	1995	AMS	0
3921	AMS3788-3B	NULL	1995	AMS	0
3922	AMS3788-4B	NULL	1995	AMS	0
3923	AMS3788-5B	NULL	1995	AMS	0
3924	AMS3788-6B	NULL	1995	AMS	0
3925	AMS3788B	NULL	1995	AMS	0
3926	AMS3789B	NULL	1995	AMS	0
3927	AMS3790-1B	NULL	1995	AMS	0
3928	AMS3790-2B	NULL	1995	AMS	0
3929	AMS3790B	NULL	1995	AMS	0
3930	AMS3691C	NULL	1995	AMS	0

3931	AMS3692C	Adhesive Compound, Epoxy Resing High Temperature Application	1995	AMS	0
3932	AMS3681C	Adhesive, Electrically Conductive Silver-Filled Epoxy Resin	1995	AMS	0
3933	AMS3682E	NULL	1995	AMS	0
3934	AMS3714D	Core, Overexpanded Honeycomb, Polyamide Paper Base, Phenolic Coated	1995	AMS	0
3935	AMS3727B	NULL	1995	AMS	0
3936	AMS3701C	NULL	1995	AMS	0
3937	AMS3702B	NULL	1995	AMS	0
3938	AMS3703B	NULL	1995	AMS	0
3939	AMS3706B	NULL	1995	AMS	0
3940	AMS3708B	NULL	1995	AMS	0
3941	AMS3777-1B	NULL	1995	AMS	0
3942	AMS3777-2B	NULL	1995	AMS	0
3943	AMS3777-3B	NULL	1995	AMS	0
3944	AMS3777-4B	NULL	1995	AMS	0
3945	AMS3777-5B	NULL	1995	AMS	0
3946	AMS3777-6B	NULL	1995	AMS	0
3947	AMS3777-7B	NULL	1995	AMS	0
3948	AMS3777-8B	NULL	1995	AMS	0
3949	AMS3777-9B	NULL	1995	AMS	0
3950	AMS3777B	NULL	1995	AMS	0
3951	AMS3783B	NULL	1995	AMS	0
3952	AMS3784B	NULL	1995	AMS	0
3953	AMS3785A	NULL	1995	AMS	0
3954	AMS3672C	NULL	1995	AMS	0
3955	AMS3670-1B	NULL	1995	AMS	0
3956	AMS3670-3B	NULL	1995	AMS	0
3957	AMS3670-4C	NULL	1995	AMS	0
3958	AMS3670-5C	NULL	1995	AMS	0
3959	AMS3670B	Polyamide-Imide Bar, Rod, and Shapes Molded or Extruded	1995	AMS	0
3960	AMS3598E	NULL	1995	AMS	0
3961	AMS3583D	NULL	1995	AMS	0
3962	AMS3590E	NULL	1995	AMS	0
3963	AMS3591C	NULL	1995	AMS	0
3964	AMS3574A	NULL	1995	AMS	0
3965	AMS3580D	NULL	1995	AMS	0
3966	AMS3581C	NULL	1995	AMS	0
3967	AMS3641E	NULL	1995	AMS	0
3968	AMS3627D	NULL	1995	AMS	0
3969	AMS3624D	NULL	1995	AMS	0
3970	AMS3359B	Silicone Potting Compound, Elastomeric Two-Part, General Purpose 200 to 400 Poises (20 to 40 Pa-s) Viscosity	1995	AMS	0
3971	AMS3569C	NULL	1995	AMS	0

3972	AMS3510B	NULL	1995	AMS	0
3973	AMS3532C	NULL	1995	AMS	0
3974	AMS3533C	NULL	1995	AMS	0
3975	AMS3534C	NULL	1995	AMS	0
3976	AMS3326D	NULL	1995	AMS	0
3977	AMS3296B	NULL	1995	AMS	0
3978	AMS3217-7	NULL	1995	AMS	0
3979	AMS3136E	Coating Material, Phenolic Resin, PTFE Filled Pigmented, 150 °C (302 °F) Cure	1995	AMS	0
3980	AMS3137D	NULL	1995	AMS	0
3981	AMS3139A	NULL	1995	AMS	0
3982	AMS3099B	NULL	1995	AMS	0
3983	AMS3087H	NULL	1995	AMS	0
3984	AMS2632A	Inspection, Ultrasonic, of Thin Materials 0.50 Inch (12.7 mm) and Under in Cross-Sectional Thickness	1995	AMS	0
3985	AMS2645K	NULL	1995	AMS	0
3986	AMS2664F	BRAZING, SILVER For Use Up to 800 DEGREES F (427 DEGREES C)	1995	AMS	0
3987	AMS4230D	NULL	1995	AMS	0
3988	AMS4220E	NULL	1995	AMS	0
3989	AMS4264A	NULL	1995	AMS	0
3990	AMS4615F	NULL	1995	AMS	0
3991	AMS5546D	NULL	1995	AMS	0
3992	AMS5395C	NULL	1995	AMS	0
3993	AMS5341C	NULL	1995	AMS	0
3994	AMS5348B	NULL	1995	AMS	0
3995	AMS5363E	NULL	1995	AMS	0
3996	AMS5351F	NULL	1995	AMS	0
3997	AMS1775B	NULL	1995	AMS	0
3998	AMS1550B	Cleaner, Water Base, Aircraft interior Hard Surface Materials	1995	AMS	0
3999	AMS1432A	NULL	1995	AMS	0
4000	AMS1525D	NULL	1995	AMS	0
4001	AMS1453	NULL	1995	AMS	0
4002	AMS2268B	NULL	1995	AMS	0
4003	AMS6530J	NULL	1995	AMS	0
4004	AMS6441H	NULL	1995	AMS	0
4005	AMS5809A	NULL	1995	AMS	0
4006	AMS7706B	NULL	1995	AMS	0
4007	AMS2467	Hard Anodic Coating of Magnesium Alloys Alkaline Type, High Voltage	1995	AMS	0
4008	AMS2443A	EPOXY PRIMER PLATING ELECTRODEPOSITION	1995	AMS	0
4009	AMS7284A	NULL	1994	AMS	0
4010	AMS7260E	Rings, Butadiene-Acrylonitrile (NBR) Rubber, Molded Fuel and Low Temperature Resistant 70 - 80	1994	AMS	0
4011	AMS7267G	Rings, Sealing, Silicone (VSI) Rubber Heat-Resistant, Low Compression Set 70 - 80	1994	AMS	0
4012	AMS7268C	Rings, Sealing, Silicone Rubber Low Compression Set, Non-Oil Resistant 65 - 75	1994	AMS	0

4013	AMS1375B	Remover, Paint Epoxy and Polyurethane Paint Systems	1994	AMS	0
4014	AMS1383A	Oxide Conditioner, Alkaline Permanganate Aircraft Turbine Engine Components	1994	AMS	0
4015	AMS6321E	NULL	1994	AMS	0
4016	AMS1500C	NULL	1994	AMS	0
4017	AMS1448A	NULL	1994	AMS	0
4018	AMS1548A	NULL	1994	AMS	0
4019	AMS5358C	NULL	1994	AMS	0
4020	AMS5373D	NULL	1994	AMS	0
4021	AMS4906A	NULL	1994	AMS	0
4022	AMS5389C	NULL	1994	AMS	0
4023	AMS5530G	NULL	1994	AMS	0
4024	AMS4619E	NULL	1994	AMS	0
4025	AMS3348C	NULL	1994	AMS	0
4026	AMS3644-1C	NULL	1994	AMS	0
4027	AMS3644-2C	NULL	1994	AMS	0
4028	AMS3728A	Epoxy Cresol Novolac Resin Low Molecular Weight	1994	AMS	0
4029	AMS3729A	Epoxy Resin Matrix, Thermosetting Moderate Temperature Resistant, Unfilled	1994	AMS	0
4030	AMS3720B	NULL	1994	AMS	0
4031	AMS3792B	NULL	1994	AMS	0
4032	AMS3797-10B	NULL	1994	AMS	0
4033	AMS3797-6B	NULL	1994	AMS	0
4034	AMS3797-5B	NULL	1994	AMS	0
4035	AMS3797-4B	NULL	1994	AMS	0
4036	AMS3797-3B	NULL	1994	AMS	0
4037	AMS3797-2B	NULL	1994	AMS	0
4038	AMS3797-1B	NULL	1994	AMS	0
4039	AMS3797-12B	NULL	1994	AMS	0
4040	AMS3797-11B	NULL	1994	AMS	0
4041	AMS3797B	NULL	1994	AMS	0
4042	AMS3797-9B	NULL	1994	AMS	0
4043	AMS3797-8B	NULL	1994	AMS	0
4044	AMS3797-7B	NULL	1994	AMS	0
4045	AMS3894-17A	NULL	1994	AMS	0
4046	AMS3849B	Cloth, Quartz, Style 581 Fabric Hot-Melt, Addition-Type, Polyimide Resin Impregnated	1994	AMS	0
4047	AMS3847C	Cloth, Quartz, "B" Stage Polyimide Resin Impregnated Style 581 Fabric, 315 Degrees C (599 Degrees F)	1994	AMS	0
4048	AMS3844B	Cloth, Type "E" Glass, Style 7781 Fabric Hot- Melt, Addition-Type, Polyimide Resin Impregnated	1994	AMS	0
4049	AMS3832C	Roving, Type "S-2" Glass Epoxy Resin Impregnated	1994	AMS	0
4050	AMS3837D	Cloth, Type "S" Glass 181 Style Fabric, Finish No. HTS-904	1994	AMS	0
4051	AMS3823D	NULL	1994	AMS	0
4052	AMS3808A	NULL	1994	AMS	0
4053	AMS3913B	Radome, Foam Sandwich Hot-Melt, Addition-Type Polyimide	1994	AMS	0

4054	AMS3895B	Broadgoods and Tape, Carbon Fiber-Epoxy Resin Impregnated Multi-Ply, Uniform Fiber	1994	AMS	0
4055	AMS3907A	(R) Cloth, Aramid Basket and Plain Weave	1994	AMS	0
4056	AMS3898-1B	NULL	1994	AMS	0
4057	AMS3898-2B	NULL	1994	AMS	0
4058	AMS3898-3B	NULL	1994	AMS	0
4059	AMS3898-4B	NULL	1994	AMS	0
4060	AMS3898-5B	NULL	1994	AMS	0
4061	AMS3898-6A	NULL	1994	AMS	0
4062	AMS3898-7A	NULL	1994	AMS	0
4063	AMS3898-8A	NULL	1994	AMS	0
4064	AMS3898-9A	NULL	1994	AMS	0
4065	AMS3898B	Interleaf Carrier Material, Composite Tape or Broadgoods Paper, 0.004 inch (0.10 mm), Perforated	1994	AMS	0
4066	AMS2399A	NULL	1994	AMS	0
4067	AMS2604F	NULL	1994	AMS	0
4068	AMS2550E	NULL	1994	AMS	0
4069	AMS3899-1B	NULL	1993	AMS	0
4070	AMS3899-2B	NULL	1993	AMS	0
4071	AMS3899B	Carbon Fiber Tape and Sheet Polysulfone Resin Impregnated	1993	AMS	0
4072	AMS3870D	NULL	1993	AMS	0
4073	AMS3940H	Fiberboard, Hard-Pressed, Structural	1993	AMS	0
4074	AMS3804D	NULL	1993	AMS	0
4075	AMS3812B	Rods, Glass Fiber, Polyester Resin, Coated Pultrusion	1993	AMS	0
4076	AMS3811B	Rods, Aramid Fiber, Polyester Resin Coated Pultrusion	1993	AMS	0
4077	AMS3818A	NULL	1993	AMS	0
4078	AMS3815D	NULL	1993	AMS	0
4079	AMS3817D	Nylon Braid, Flat Electrical Tying Resin Coated	1993	AMS	0
4080	AMS3816C	NULL	1993	AMS	0
4081	AMS3841A	NULL	1993	AMS	0
4082	AMS3833A	NULL	1993	AMS	0
4083	AMS3828C	Glass Roving, Epoxy Resin Preimpregnated Type E Glass	1993	AMS	0
4084	AMS3829B	Cloth, Type "E"-Glass, Style 7781 Fabric Solution-Addition-Type PMR-15 Polyimide Resin Impregnated	1993	AMS	0
4085	AMS3880C	NULL	1993	AMS	0
4086	AMS3856-1A	NULL	1993	AMS	0
4087	AMS3856-2A	NULL	1993	AMS	0
4088	AMS3856-3A	NULL	1993	AMS	0
4089	AMS3856A	NULL	1993	AMS	0
4090	AMS3798-13B	NULL	1993	AMS	0
4091	AMS3798-12B	NULL	1993	AMS	0
4092	AMS3798-11B	NULL	1993	AMS	0
4093	AMS3798-10B	NULL	1993	AMS	0
4094	AMS3798-5B	NULL	1993	AMS	0

4095	AMS3798-4B	NULL	1993	AMS	0
4096	AMS3798-3B	NULL	1993	AMS	0
4097	AMS3798-2B	NULL	1993	AMS	0
4098	AMS3798-1B	NULL	1993	AMS	0
4099	AMS3798-15B	NULL	1993	AMS	0
4100	AMS3798-14B	NULL	1993	AMS	0
4101	AMS3802E	NULL	1993	AMS	0
4102	AMS3806F	Cloth, Airplane, Mercerized Cotton 80 Pounds Force (356 N) Breaking Strength	1993	AMS	0
4103	AMS3800A	NULL	1993	AMS	0
4104	AMS3799B	Webbing, Tubular, Low-Modulus Aramid-54	1993	AMS	0
4105	AMS3799-1B	NULL	1993	AMS	0
4106	AMS3798B	NULL	1993	AMS	0
4107	AMS3798-9B	NULL	1993	AMS	0
4108	AMS3798-8B	NULL	1993	AMS	0
4109	AMS3798-7B	NULL	1993	AMS	0
4110	AMS3798-6B	NULL	1993	AMS	0
4111	AMS3794A	NULL	1993	AMS	0
4112	AMS3796-1A	NULL	1993	AMS	0
4113	AMS3796-2A	NULL	1993	AMS	0
4114	AMS3796-3A	NULL	1993	AMS	0
4115	AMS3796A	NULL	1993	AMS	0
4116	AMS3795-1A	NULL	1993	AMS	0
4117	AMS3795-2A	NULL	1993	AMS	0
4118	AMS3795-3A	NULL	1993	AMS	0
4119	AMS3795A	NULL	1993	AMS	0
4120	AMS3726-1B	NULL	1993	AMS	0
4121	AMS3725-1A	NULL	1993	AMS	0
4122	AMS3725-2A	NULL	1993	AMS	0
4123	AMS3709C	NULL	1993	AMS	0
4124	AMS3710C	Sandwich Structures, Glass Fabric-Resing Low Pressure Molded, Heat Resistant	1993	AMS	0
4125	AMS3704A	Adhesive, Contact Polychloroprene (CR) Rubber, Resin Modified	1993	AMS	0
4126	AMS3705A	Epoxy Resin, Cycloaliphatic Liquid	1993	AMS	0
4127	AMS3718-1A	NULL	1993	AMS	0
4128	AMS3718-2A	NULL	1993	AMS	0
4129	AMS3718-3A	NULL	1993	AMS	0
4130	AMS3718-4A	NULL	1993	AMS	0
4131	AMS3718-5A	NULL	1993	AMS	0
4132	AMS3683A	Tubing, Irradiated Modified Fluoropolymer Plastic, Electrical Insulation Flame Resistant, Flexible, Heat-Shrinkable, 2 to 1 Shrink Ratio	1993	AMS	0
4133	AMS3684B	NULL	1993	AMS	0
4134	AMS3680C	NULL	1993	AMS	0
4135	AMS3679B	NULL	1993	AMS	0

4136	AMS3693C	NULL	1993	AMS	0
4137	AMS3687B	NULL	1993	AMS	0
4138	AMS3698B	NULL	1993	AMS	0
4139	AMS3733B	NULL	1993	AMS	0
4140	AMS3732A	NULL	1993	AMS	0
4141	AMS3731-10B	NULL	1993	AMS	0
4142	AMS3731-1B	NULL	1993	AMS	0
4143	AMS3731-2C	NULL	1993	AMS	0
4144	AMS3731-3B	NULL	1993	AMS	0
4145	AMS3731-4B	NULL	1993	AMS	0
4146	AMS3731-5B	NULL	1993	AMS	0
4147	AMS3731-6B	NULL	1993	AMS	0
4148	AMS3731-7B	NULL	1993	AMS	0
4149	AMS3731-8B	NULL	1993	AMS	0
4150	AMS3731-9B	NULL	1993	AMS	0
4151	AMS3731B	NULL	1993	AMS	0
4152	AMS3655B	Tubing, Electrical Insulation Thin Wall, Extruded Polytetrafluoroethylene (PTFE)	1993	AMS	0
4153	AMS3652C	NULL	1993	AMS	0
4154	AMS3647C	NULL	1993	AMS	0
4155	AMS3661C	NULL	1993	AMS	0
4156	AMS3653E	Tubing, Electrical Insulation Standard Wall, Extruded Polytetrafluoroethylene (PTFE)	1993	AMS	0
4157	AMS3654C	Tubing, Electrical Insulation Light Wall, Extruded Polytetrafluoroethylene (PTFE)	1993	AMS	0
4158	AMS3676C	NULL	1993	AMS	0
4159	AMS3349C	NULL	1993	AMS	0
4160	AMS3529A	NULL	1993	AMS	0
4161	AMS3386D	Hose, Aircraft Fueling, Acrylonitrile Butadiene (NBR) Rubber, Textile Reinforced, Chloroprene Covered, Collapsing	1993	AMS	0
4162	AMS3387E	Hose, Aircraft Fueling, Acrylonitrile Butadiene (NBR) Rubber Textile Reinforced, Chloroprene Covered Noncollapsing	1993	AMS	0
4163	AMS3388D	Hose, Aircraft Fueling, Acrylonitrile Butadiene (NBR) Rubber Single Wire Braid Reinforced, Chloroprene Covered, Noncollapsing	1993	AMS	0
4164	AMS3389D	NULL	1993	AMS	0
4165	AMS3377	NULL	1993	AMS	0
4166	AMS3091C	Mold Release Agent	1993	AMS	0
4167	AMS3217A	Standard Elastomer Stocks Test Slabs	1993	AMS	0
4168	AMS4321A	Aluminum Alloy Forgings 7.7Zn - 2.5Mg - 1.5Cu - 0.16Cr (7049-01) High Temperature Annealed - UNS A97049	1993	AMS	0
4169	AMS4263A	NULL	1993	AMS	0
4170	AMS5549G	NULL	1993	AMS	0
4171	AMS5550E	NULL	1993	AMS	0
4172	AMS5633D	NULL	1993	AMS	0
4173	AMS5634C	NULL	1993	AMS	0
4174	AMS4789A	NULL	1993	AMS	0
4175	AMS4980C	NULL	1993	AMS	0
4176	AMS4977C	NULL	1993	AMS	0

4177	AMS5855B	NULL	1993	AMS	0
4178	AMS5881B	NULL	1993	AMS	0
4179	AMS1426C	Fluid, Deicing/Anti-Icing, Runways and Taxiways Glycol Base	1993	AMS	0
4180	AMS1385A	Compound, Hot Carbon and Paint Remover Aircraft Turbine Engine Components	1993	AMS	0
4181	AMS7283C	NULL	1993	AMS	0
4182	AMS7325F	NULL	1993	AMS	0
4183	AMS7330B	NULL	1993	AMS	0
4184	AMS7466B	NULL	1993	AMS	0
4185	AMS7467C	NULL	1993	AMS	0
4186	AMS7468B	NULL	1993	AMS	0
4187	AMS7470H	NULL	1993	AMS	0
4188	AMS7471G	NULL	1993	AMS	0
4189	AMS7472K	NULL	1993	AMS	0
4190	AMS7473F	NULL	1993	AMS	0
4191	AMS7474C	NULL	1993	AMS	0
4192	AMS7475B	NULL	1993	AMS	0
4193	AMS7452M	NULL	1993	AMS	0
4194	AMS7455G	NULL	1993	AMS	0
4195	AMS7456K	NULL	1993	AMS	0
4196	AMS7458G	NULL	1993	AMS	0
4197	AMS7459E	NULL	1993	AMS	0
4198	AMS7250F	NULL	1993	AMS	0
4199	AMS7251E	NULL	1993	AMS	0
4200	AMS7245F	NULL	1993	AMS	0
4201	AMS7246B	NULL	1993	AMS	0
4202	AMS7225G	NULL	1993	AMS	0
4203	AMS7228J	NULL	1993	AMS	0
4204	AMS7229H	NULL	1993	AMS	0
4205	AMS7207H	NULL	1993	AMS	0
4206	AMS7210H	NULL	1993	AMS	0
4207	AMS7211G	NULL	1993	AMS	0
4208	AMS7220E	NULL	1993	AMS	0
4209	AMS7477D	NULL	1993	AMS	0
4210	AMS7478J	NULL	1993	AMS	0
4211	AMS7479E	NULL	1993	AMS	0
4212	AMS7481C	NULL	1993	AMS	0
4213	AMS7801B	NULL	1992	AMS	0
4214	AMS7805B	NULL	1992	AMS	0
4215	AMS7900A	NULL	1992	AMS	0
4216	AMS7901A	NULL	1992	AMS	0
4217	AMS7280F	NULL	1992	AMS	0

4218	AMS1386A	Compound, Silicone Rubber Remover Aircraft Turbine Engine Components Room Temperature Application	1992	AMS	0
4219	AMS1387A	Remover, Anti-Galling Compound Aircraft Turbine Engine Components Room Temperature Application	1992	AMS	0
4220	AMS1379A	Compound, Alkaline Rust Remover Aircraft Turbine Engine Components	1992	AMS	0
4221	AMS1380A	Scale Conditioner, Alkaline Aircraft Turbine Engine Components	1992	AMS	0
4222	AMS1376B	Remover, Epoxy Paint Acid-Type, Thickened	1992	AMS	0
4223	AMS1377	Remover, Paint Epoxy and Polyurethane Paint System Non-Chlorinated Solvent	1992	AMS	0
4224	AMS1374A	Remover, Polyurethane/Epoxy Paint Alkaline, Hot-Tank Type	1992	AMS	0
4225	AMS5861A	NULL	1992	AMS	0
4226	AMS5748A	NULL	1992	AMS	0
4227	AMS5315D	NULL	1992	AMS	0
4228	AMS5316D	NULL	1992	AMS	0
4229	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	AMS	0
4230	AMS4912B	NULL	1992	AMS	0
4231	AMS4913B	NULL	1992	AMS	0
4232	AMS5509A	NULL	1992	AMS	0
4233	AMS4196A	NULL	1992	AMS	0
4234	AMS4198A	NULL	1992	AMS	0
4235	AMS4346A	NULL	1992	AMS	0
4236	AMS3267-4A	NULL	1992	AMS	0
4237	AMS3267-1A	NULL	1992	AMS	0
4238	AMS3267-2A	NULL	1992	AMS	0
4239	AMS3196F	Sponge, Silicone Rubber Closed Cell, Firm	1992	AMS	0
4240	AMS3107-3A	NULL	1992	AMS	0
4241	AMS3107-4A	NULL	1992	AMS	0
4242	AMS2671F	NULL	1992	AMS	0
4243	AMS3034B	NULL	1992	AMS	0
4244	AMS3036D	NULL	1992	AMS	0
4245	AMS3345E	NULL	1992	AMS	0
4246	AMS3670-2B	NULL	1992	AMS	0
4247	AMS3572B	NULL	1992	AMS	0
4248	AMS3755-1A	NULL	1992	AMS	0
4249	AMS3755-2A	NULL	1992	AMS	0
4250	AMS3699A	NULL	1992	AMS	0
4251	AMS3803A	Wipes, Cotton, Loosely Woven	1992	AMS	0
4252	AMS3805A	NULL	1992	AMS	0
4253	AMS3798-16B	NULL	1992	AMS	0
4254	AMS3892-10A	NULL	1992	AMS	0
4255	AMS3892-11A	NULL	1992	AMS	0
4256	AMS3892-12	NULL	1992	AMS	0
4257	AMS3892-1B	NULL	1992	AMS	0
4258	AMS3892-2B	NULL	1992	AMS	0

4259	AMS3892-3B	NULL	1992	AMS	0
4260	AMS3892-4B	NULL	1992	AMS	0
4261	AMS3892-5B	NULL	1992	AMS	0
4262	AMS3892-6A	NULL	1992	AMS	0
4263	AMS3892-7A	NULL	1992	AMS	0
4264	AMS3892-8A	NULL	1992	AMS	0
4265	AMS3892-9B	NULL	1992	AMS	0
4266	AMS3892B	Fibers, Carbon, Tow and Yarn for Structural Composites	1992	AMS	0
4267	AMS3831A	Cloth, Type "E" Glass, "B" Stage Epoxy-Resin-Impregnated, 7781 Style Fabric, Flame Resistant, Improved Strength	1992	AMS	0
4268	AMS3839E	NULL	1992	AMS	0
4269	AMS3840E	NULL	1992	AMS	0
4270	AMS3845-1B	NULL	1992	AMS	0
4271	AMS3845-2B	NULL	1992	AMS	0
4272	AMS3842D	NULL	1992	AMS	0
4273	AMS4012F	NULL	1992	AMS	0
4274	AMS4054C	NULL	1992	AMS	0
4275	AMS4055D	NULL	1992	AMS	0
4276	AMS3908A	Cloth, Aramid, (Para) Plain Weave, Thermally Stable	1992	AMS	0
4277	AMS3906-1B	NULL	1992	AMS	0
4278	AMS3906-2B	NULL	1992	AMS	0
4279	AMS3906-3B	NULL	1992	AMS	0
4280	AMS3906-4B	NULL	1992	AMS	0
4281	AMS3906-5B	NULL	1992	AMS	0
4282	AMS3906-6B	NULL	1992	AMS	0
4283	AMS3906-7B	NULL	1992	AMS	0
4284	AMS3906B	Glass Tape and Flat Sheet, Non-Woven Cloth Epoxy Resin Impregnated, for Hand and Machine Layup	1992	AMS	0
4285	AMS2553A	NULL	1992	AMS	0
4286	AMS4024D	NULL	1991	AMS	0
4287	AMS3845B	Cloth, Type "E" Glass "B" Stage Addition Cure Polyimide-Resin-Impregnated	1991	AMS	0
4288	AMS3827B	Cloth, Type "E" Glass, "B" Stage Polyester- Resin-Impregnated, 7781 Style Fabric, Flame Resistant	1991	AMS	0
4289	AMS3821B	NULL	1991	AMS	0
4290	AMS3865C	Filaments, Boron Tungsten Substrate, Continuous	1991	AMS	0
4291	AMS3867-1B	NULL	1991	AMS	0
4292	AMS3867-2B	NULL	1991	AMS	0
4293	AMS3867-3B	NULL	1991	AMS	0
4294	AMS3867-4A	NULL	1991	AMS	0
4295	AMS3867-5A	NULL	1991	AMS	0
4296	AMS3867-6A	NULL	1991	AMS	0
4297	AMS3867B	Boron Filament Tape, Epoxy-Resin-Impregnated	1991	AMS	0
4298	AMS3787A	Thread, Para-Aramid Intermediate Modulus	1991	AMS	0
4299	AMS3686A	Adhesive, Polyimide Resin, Film and Paste High Temperature Resistant, 315 Degrees C (599 Degrees F)	1991	AMS	0

4300	AMS3726-2A	NULL	1991	AMS	0
4301	AMS3787-1A	NULL	1991	AMS	0
4302	AMS3787-2A	NULL	1991	AMS	0
4303	AMS3787-3A	NULL	1991	AMS	0
4304	AMS3787-4A	NULL	1991	AMS	0
4305	AMS3787-5A	NULL	1991	AMS	0
4306	AMS3787-6A	NULL	1991	AMS	0
4307	AMS3787-7A	NULL	1991	AMS	0
4308	AMS3593A	Tubing, Plastic, Electrical Insulation Irradiated Polyvinylidene Fluoride, Semi-Rigid, Heat-Shrinkable Marker Sleeving Grade Low Outgassing	1991	AMS	0
4309	AMS3662C	NULL	1991	AMS	0
4310	AMS3338F	NULL	1991	AMS	0
4311	AMS3356E	NULL	1991	AMS	0
4312	AMS3380D	Hose, Polytetrafluoroethylene TFE Fluorocarbon Resin Wire Braid Reinforced	1991	AMS	0
4313	AMS3357G	Rubber, Silicone (VMQ) Lubricating Oil and Compression Set Resistant 65 - 75	1991	AMS	0
4314	AMS3032D	NULL	1991	AMS	0
4315	AMS2650A	NULL	1991	AMS	0
4316	AMS3107A	Primer, Adhesive, Corrosion-Inhibiting For High Durability Structural Adhesive Bonding	1991	AMS	0
4317	AMS3107-1A	NULL	1991	AMS	0
4318	AMS3107-2A	NULL	1991	AMS	0
4319	AMS3109	Primer, Adhesive, Electrodeposited -55 to +82°C (-67° to +180°F)	1991	AMS	0
4320	AMS3213L	Acrylonitrile Butadiene (NBR) Rubber Aromatic Fuel Resistant 75 - 85	1991	AMS	0
4321	AMS4199A	NULL	1991	AMS	0
4322	AMS4197A	NULL	1991	AMS	0
4323	AMS4222G	NULL	1991	AMS	0
4324	AMS4192A	NULL	1991	AMS	0
4325	AMS4142C	NULL	1991	AMS	0
4326	AMS5502B	NULL	1991	AMS	0
4327	AMS5543B	NULL	1991	AMS	0
4328	AMS5534B	NULL	1991	AMS	0
4329	AMS5527B	NULL	1991	AMS	0
4330	AMS5522E	NULL	1991	AMS	0
4331	AMS5551B	NULL	1991	AMS	0
4332	AMS5602B	NULL	1991	AMS	0
4333	AMS5594A	NULL	1991	AMS	0
4334	AMS5615D	NULL	1991	AMS	0
4335	AMS4824D	NULL	1991	AMS	0
4336	AMS5742B	NULL	1991	AMS	0
4337	AMS5724A	NULL	1991	AMS	0
4338	AMS5725C	NULL	1991	AMS	0
4339	AMS5721C	NULL	1991	AMS	0
4340	AMS5765C	NULL	1991	AMS	0

4341	AMS5757C	NULL	1991	AMS	0
4342	AMS5761B	NULL	1991	AMS	0
4343	AMS6355L	NULL	1991	AMS	0
4344	AMS1320A	Remover, Decal Adhesive	1991	AMS	0
4345	AMS1378A	Compound, Carbon Soil and Paint Remover Aircraft Turbine Engine Components Room Temperature Application	1991	AMS	0
4346	AMS1382A	Oxide Remover Compound, Acidic Aircraft Turbine Engine Components	1991	AMS	0
4347	AMS1384A	ACID, INHIBITED PHOSPHORIC Aircraft Turbine Engine Components Room Temperature Application	1991	AMS	0
4348	AMS7269B	RINGS, SEALING, SILICONE (PVMQ) RUBBER Low Outgassing, Space and Vacuum Service 45 - 55	1991	AMS	0
4349	AMS7277C	NULL	1991	AMS	0
4350	AMS7278F	NULL	1991	AMS	0
4351	AMS7279G	NULL	1991	AMS	0
4352	AMS7469D	NULL	1991	AMS	0
4353	AMS7233D	NULL	1991	AMS	0
4354	AMS7247D	NULL	1991	AMS	0
4355	AMS7482B	NULL	1991	AMS	0
4356	AMS1659	Coating, Soil Barrier Semi-Permanent	1991	AMS	0
4357	AMS7720A	NULL	1990	AMS	0
4358	AMS7800B	NULL	1990	AMS	0
4359	AMS7253C	NULL	1990	AMS	0
4360	AMS7258B	Rings, Sealing, Butadiene-Acrylonitrile (NBR) Rubber Fuel Resistant, Low Shrinkage 65 - 75	1990	AMS	0
4361	AMS7234E	NULL	1990	AMS	0
4362	AMS7235D	NULL	1990	AMS	0
4363	AMS7236D	NULL	1990	AMS	0
4364	AMS7237B	NULL	1990	AMS	0
4365	AMS7232H	NULL	1990	AMS	0
4366	AMS7454H	NULL	1990	AMS	0
4367	AMS7266B	Rings, Sealing, Fluorocarbon Rubber General Purpose, High Temperature, Fuel and Oil Resistant 65 - 75	1990	AMS	0
4368	AMS7263D	NULL	1990	AMS	0
4369	AMS7284-1	NULL	1990	AMS	0
4370	AMS7284-2	NULL	1990	AMS	0
4371	AMS5770D	NULL	1990	AMS	0
4372	AMS5733E	NULL	1990	AMS	0
4373	AMS5756D	NULL	1990	AMS	0
4374	AMS4872C	NULL	1990	AMS	0
4375	AMS5601C	NULL	1990	AMS	0
4376	AMS4119F	NULL	1990	AMS	0
4377	AMS3070E	NULL	1990	AMS	0
4378	AMS3071B	NULL	1990	AMS	0
4379	AMS3305H	NULL	1990	AMS	0
4380	AMS3304G	Silicone, Rubber General Purpose 70 Durometer	1990	AMS	0
4381	AMS3778-3A	NULL	1990	AMS	0

4382	AMS3779-1A	NULL	1990	AMS	0
4383	AMS3779-2A	NULL	1990	AMS	0
4384	AMS3779A	Tape, Adhesive, Pressure-Sensitive Thermal Radiation Resistant	1990	AMS	0
4385	AMS3894-18	NULL	1990	AMS	0
4386	AMS3830A	NULL	1990	AMS	0
4387	AMS3894E	Carbon Fiber Tape and Sheet Epoxy Resin Impregnated	1990	AMS	0
4388	AMS2535A	NULL	1990	AMS	0
4389	AMS4043B	NULL	1989	AMS	0
4390	AMS4018C	NULL	1989	AMS	0
4391	AMS4020B	NULL	1989	AMS	0
4392	AMS3894-1B	NULL	1989	AMS	0
4393	AMS3894-2B	NULL	1989	AMS	0
4394	AMS3894-3B	NULL	1989	AMS	0
4395	AMS3894-4B	NULL	1989	AMS	0
4396	AMS3894-5B	NULL	1989	AMS	0
4397	AMS3894-6B	NULL	1989	AMS	0
4398	AMS3894-7B	NULL	1989	AMS	0
4399	AMS3894-8B	NULL	1989	AMS	0
4400	AMS3894-9B	NULL	1989	AMS	0
4401	AMS3894-10A	NULL	1989	AMS	0
4402	AMS3894-11A	NULL	1989	AMS	0
4403	AMS3894-12A	NULL	1989	AMS	0
4404	AMS3894-13A	NULL	1989	AMS	0
4405	AMS3894-14A	NULL	1989	AMS	0
4406	AMS3894-15A	NULL	1989	AMS	0
4407	AMS3894-16A	NULL	1989	AMS	0
4408	AMS3266	Sealing Compound, Polythioether Elastomeric Two Part Electrically Conductive	1989	AMS	0
4409	AMS4275D	NULL	1989	AMS	0
4410	AMS4630G	NULL	1989	AMS	0
4411	AMS2350BA	NULL	1989	AMS	0
4412	AMS4631E	NULL	1988	AMS	0
4413	AMS4227B	NULL	1988	AMS	0
4414	AMS3077	Compound, Corrosion Preventive Soft Film, Thixotropic, Cold Application	1988	AMS	0
4415	AMS3360	NULL	1988	AMS	0
4416	AMS3813A	Rope, Aramid Fiber, Jacketed for Antenna- Support Systems	1988	AMS	0
4417	AMS3897	Cloth, Carbon Fiber, Resin Impregnated	1988	AMS	0
4418	AMS3897-1	NULL	1988	AMS	0
4419	AMS3903-1A	NULL	1988	AMS	0
4420	AMS3903-2A	NULL	1988	AMS	0
4421	AMS3903-3A	NULL	1988	AMS	0
4422	AMS3903-4A	NULL	1988	AMS	0

4423	AMS3903-5A	NULL	1988	AMS	0
4424	AMS3903-6A	NULL	1988	AMS	0
4425	AMS3903-7A	NULL	1988	AMS	0
4426	AMS3903-8A	NULL	1988	AMS	0
4427	AMS3739A	NULL	1988	AMS	0
4428	AMS3730	NULL	1988	AMS	0
4429	AMS3688B	Adhesive, Foaming, Honeycomb Core Splice, Structural -55 °C to +82 °C (-65 °F to +180 °F)	1988	AMS	0
4430	AMS3689B	Adhesive, Foaming, Honeycomb, Core Splice, Structural -54 to +177 °C (-65 to +350 °F)	1988	AMS	0
4431	AMS7264A	RINGS, SEALING, SILICONE RUBBER High Temperature Resistant, Low Compression Set 65 - 75	1988	AMS	0
4432	AMS5751E	NULL	1987	AMS	0
4433	AMS4000E	NULL	1987	AMS	0
4434	AMS3813-1A	NULL	1987	AMS	0
4435	AMS3813-2A	NULL	1987	AMS	0
4436	AMS3813-3A	NULL	1987	AMS	0
4437	AMS3855A	NULL	1987	AMS	0
4438	AMS3851A	NULL	1987	AMS	0
4439	AMS3852A	NULL	1987	AMS	0
4440	AMS3651D	NULL	1987	AMS	0
4441	AMS3150C	NULL	1986	AMS	0
4442	AMS4135M	NULL	1986	AMS	0
4443	AMS4188A	NULL	1986	AMS	0
4444	AMS1450A	Disinfectant (Insecticide), Aircraft	1986	AMS	0
4445	AMS3079B	NULL	1985	AMS	0
4446	AMS3912A	Radomes, Foam Sandwich Polyimide/Quartz Cloth Construction	1985	AMS	0
4447	AMS3907-1	NULL	1985	AMS	0
4448	AMS3907-2	NULL	1985	AMS	0
4449	AMS3903A	Cloth, Organic Fiber (Para-Aramid), High Modulus Epoxy Resin Impregnated	1985	AMS	0
4450	AMS4023E	NULL	1985	AMS	0
4451	AMS3781	NULL	1984	AMS	0
4452	AMS2666D	NULL	1984	AMS	0
4453	AMS3663	NULL	1984	AMS	0
4454	AMS3560A	NULL	1984	AMS	0
4455	AMS3585	NULL	1984	AMS	0
4456	AMS3633	NULL	1984	AMS	0
4457	AMS3620B	NULL	1984	AMS	0
4458	AMS5538B	NULL	1984	AMS	0
4459	AMS5041A	NULL	1984	AMS	0
4460	AMS5729	NULL	1984	AMS	0
4461	AMS5723A	NULL	1984	AMS	0
4462	AMS2253E	Tolerances Carbon and Alloy Steel Tubing	1983	AMS	0
4463	AMS4129B	NULL	1983	AMS	0

4464	AMS4226A	NULL	1983	AMS	0
4465	AMS3106A	NULL	1983	AMS	0
4466	AMS3695	Adhesive Film, Epoxy-Base For High Durability Structural Adhesive Bonding	1983	AMS	0
4467	AMS3695-1	NULL	1983	AMS	0
4468	AMS3695-2	NULL	1983	AMS	0
4469	AMS3695-3	NULL	1983	AMS	0
4470	AMS3695-4	NULL	1983	AMS	0
4471	AMS3718-6A	NULL	1983	AMS	0
4472	AMS3750A	NULL	1982	AMS	0
4473	AMS3921A	NULL	1982	AMS	0
4474	AMS3922A	NULL	1982	AMS	0
4475	AMS3825	NULL	1982	AMS	0
4476	AMS3835	NULL	1982	AMS	0
4477	AMS3810A	NULL	1982	AMS	0
4478	AMS3540A	NULL	1982	AMS	0
4479	AMS3554A	NULL	1982	AMS	0
4480	AMS3287	NULL	1982	AMS	0
4481	AMS4925B	NULL	1982	AMS	0
4482	AMS5533A	NULL	1982	AMS	0
4483	AMS5644D	NULL	1982	AMS	0
4484	AMS5673D	NULL	1982	AMS	0
4485	AMS5722C	NULL	1982	AMS	0
4486	AMS5720A	NULL	1982	AMS	0
4487	AMS5741D	NULL	1982	AMS	0
4488	AMS5727B	NULL	1982	AMS	0
4489	AMS5728B	NULL	1982	AMS	0
4490	AMS6242C	NULL	1982	AMS	0
4491	AMS6541A	NULL	1982	AMS	0
4492	AMS6542A	NULL	1982	AMS	0
4493	AMS7476C	NULL	1982	AMS	0
4494	AMS7806A	NULL	1982	AMS	0
4495	AMS7807A	NULL	1982	AMS	0
4496	AMS7811A	NULL	1982	AMS	0
4497	AMS7813	NULL	1982	AMS	0
4498	AMS7821	NULL	1982	AMS	0
4499	AMS7899	NULL	1982	AMS	0
4500	AMS7714	NULL	1982	AMS	0
4501	AMS7715	NULL	1982	AMS	0
4502	AMS6416B	NULL	1981	AMS	0
4503	AMS4840A	NULL	1981	AMS	0
4504	AMS4282E	NULL	1981	AMS	0

4505	AMS4283D	NULL	1981	AMS	0
4506	AMS4137A	NULL	1981	AMS	0
4507	AMS4158A	NULL	1981	AMS	0
4508	AMS4170	NULL	1981	AMS	0
4509	AMS4109A	NULL	1981	AMS	0
4510	AMS4103	NULL	1981	AMS	0
4511	AMS4104	NULL	1981	AMS	0
4512	AMS4105	NULL	1981	AMS	0
4513	AMS4106	NULL	1981	AMS	0
4514	AMS4097	NULL	1981	AMS	0
4515	AMS4098	NULL	1981	AMS	0
4516	AMS4099	NULL	1981	AMS	0
4517	AMS4072	NULL	1981	AMS	0
4518	AMS4073	NULL	1981	AMS	0
4519	AMS4074	NULL	1981	AMS	0
4520	AMS4075	NULL	1981	AMS	0
4521	AMS4358A	NULL	1981	AMS	0
4522	AMS3809	NULL	1981	AMS	0
4523	AMS4019	NULL	1981	AMS	0
4524	AMS4042F	NULL	1981	AMS	0
4525	AMS4060	NULL	1981	AMS	0
4526	AMS4061	NULL	1981	AMS	0
4527	AMS4052A	NULL	1981	AMS	0
4528	AMS4047B	NULL	1981	AMS	0
4529	AMS3780	NULL	1981	AMS	0
4530	AMS5750C	NULL	1980	AMS	0
4531	AMS6540C	NULL	1979	AMS	0
4532	AMS6545B	NULL	1979	AMS	0
4533	AMS3582A	Plastic Tubing, Electrical Insulation Crosslinked Polyvinyl Chloride, Flexible Heat Shrinkable 2 to 1 Shrink Ratio	1979	AMS	0
4534	AMS4188-5	NULL	1979	AMS	0
4535	AMS5531A	NULL	1979	AMS	0
4536	AMS5658C	NULL	1976	AMS	0
4537	AMS5735J	NULL	1974	AMS	0
4538	AMS5736G	NULL	1974	AMS	0
4539	AMS4923A	NULL	1966	AMS	0
4540	AMS4968A	NULL	1966	AMS	0
4541	AMS5669A	NULL	1965	AMS	0
4542	AMS7275	NULL	1964	AMS	0
4543	AMS7294A	NULL	1956	AMS	0
4544	AMS3565A	NULL	1953	AMS	0
4545	AMS3535B	NULL	1953	AMS	0

4546	AMS3836	NULL	1953	AMS	0
4547	AMS4370A	NULL	1952	AMS	0
4548	AMS6480A	NULL	1951	AMS	0
4549	AMS5752	NULL	1948	AMS	0
4550	AMS4380A	NULL	1947	AMS	0
4551	AMS5025A	NULL	1946	AMS	0
4552	AMS4030C	NULL	1946	AMS	0
4553	AMS4032C	NULL	1946	AMS	0
4554	AMS6380B	NULL	1946	AMS	0
4555	AMS6510A	NULL	1945	AMS	0
4556	AMS6254D	STEEL - CARBURIZING 3.5 Ni 1.5 Cr (.14 - .20 C)	1945	AMS	0
4557	AMS4500A	NULL	1945	AMS	0
4558	AMS4076B	ALUMINUM ALLOY TUBING (SEAMLESS) Magnesium Silicon Chromium (53S-W)	1945	AMS	0
4559	AMS4234A	NULL	1945	AMS	0
4560	AMS4151A	NULL	1944	AMS	0
4561	AMS3082A	NULL	1944	AMS	0
4562	AMS6253D	STEEL - CARBURIZING Nickel Chromium	1944	AMS	0
4563	AMS6410	NULL	1943	AMS	0
4564	AMS6262	STEEL 2 Ni .9 Cr .35 Mo (.08-.13 C)	1942	AMS	0
4565	AMS6252B	STEEL - CARBURIZING Nickel Chromium - (Heavy Section)	1942	AMS	0
4566	AMS6240B	STEEL - CARBURIZING 5% Nickel	1942	AMS	0
4567	AMS3211	RUBBER OR SYNTHETIC RUBBER COMPOUNDS Coolant Resistant (55-65)	1942	AMS	0
4568	AMS4817	NULL	1942	AMS	0
4569	AMS2560A	NULL	1942	AMS	0

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