

Standards Manager Web Standards List

EIA-Electronic industries alliance

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1	102.CAAA-E	Project 25 Digital C4FM/CQPSK Transceiver Measurement Methods	2016	EIA	0
2	102.CAEA-A	Project 25 Conformance Profile Level One- Basic Conventional Operation	2016	EIA	0
3	102.CAEB-A	Project 25 Conformance Profile Level Two-Advanced Conventional Operation	2016	EIA	0
4	102.CCAA-B	Project 25 Two-Slot Time Division Multiple Access Transceiver Measurement Methods	2016	EIA	0
5	455-25-D	FOTP-25 Impact Testing of Optical Fiber Cables	2016	EIA	0
6	455-104-B	FOTP-104 Fiber Optic Cable Cyclic Flexing Test	2016	EIA	0
7	492AAAE	Detail Specification for 50- μ m Core Diameter/125- μ m Cladding Diameter Class 1a Graded-Index Multimode Optical Fibers with Laser-Optimized Bandwidth Characteristics Specified for Wavelength Division Multiplexing	2016	EIA	0
8	568-C.2-1	Balanced Twisted-Pair Telecommunications Cabling and Components Standard, Addendum 1: Specifications for 100 μ Category 8 Cabling	2016	EIA	0
9	603-E	Land Mobile FM or PM Communications Equipment Measurement and Performance Standards	2016	EIA	0
10	862-B	Structured Cabling Infrastructure Standard for Intelligent Building Systems	2016	EIA	0
11	921-C	Network Model for Evaluating Multimedia Transmission Performance Over the Internet Protocol - Includes Access to Additional Content	2016	EIA	0
12	968-B-3	Telecommunications Telephone Terminal Equipment Technical Requirements for Connection of Terminal Equipment to the Telephone Network- Addendum 3 - Addendum to TIA-968-B	2016	EIA	0
13	1093-D	Voice Call Continuity between IMS and Circuit Switched Systems	2016	EIA	0
14	1183-1	Measurement Methods and Test Fixtures for Balun-Less Measurements of Balanced Components and Systems, Extending Frequency Capabilities to 2 GHz - Addendum to TIA-1183	2016	EIA	0
15	5017	Telecommunications Physical Network Security Standard	2016	EIA	0
16	5041	Future Advanced SATCOM Technologies (FAST) Open Standard Digital- If Interface (OSDI) for SATCOM Systems	2016	EIA	0
17	TSB-31-D-3	Telecommunications Telephone Terminal Equipment Rationale and Measurement Guidelines for U.S. Network Protection- Addendum 3 - Addendum to TSB-31-D	2016	EIA	0
18	TSB-88.2-E	Wireless Communications Systems Performance in Noise and Interference Limited Situations Part 2: Propagation and Noise	2016	EIA	0
19	TSB-102-C	Project 25 TIA-102 Documentation Suite Overview	2016	EIA	0
20	TSB-5018	Structured Cabling Infrastructure Guidelines to Support Distributed Antenna Systems	2016	EIA	0
21	TSB-5019	High Performance Structured Cabling Use Cases for Data Centers and Other Premises	2015	EIA	0
22	TSB-102.CBBA-A	Project 25 Recommended Compliance Assessment Tests-Transceiver Performance- Conventional Mode Subscriber	2015	EIA	0
23	TSB-102.CBBC-A	Project 25 Recommended Compliance Assessment Tests \hat{a} Transceiver Performance \hat{a} Conventional Mode Fixed Station	2015	EIA	0
24	TSB-102.CBBF-A	Project 25 Recommended Compliance Assessment Tests- Transceiver Performance-Trunking Mode Subscriber	2015	EIA	0
25	TSB-102.CBBH-A	Project 25 Recommended Compliance Assessment Tests Performance- Trunked Mode Fixed Station Transceiver and Related Infrastructure	2015	EIA	0
26	TSB-102.CBBJ-C	Project 25 Recommended Compliance Assessment Tests- Trunking Operation	2015	EIA	0
27	TSB-102.CBBL-A	Project 25 Recommended Compliance Assessment Tests- Two-Slot TDMA Trunking Voice Channel Air Interface	2015	EIA	0

28	TSB-29-F	International Implementation of Wireless Telecommunication Systems Compliant with TIA/EIA-41	2015	EIA	0
29	TSB-4947	Guidance for Adhesive Usage in Fiber Optic Components	2015	EIA	0
30	TSB-31-D-2	Telecommunications Telephone Terminal Equipment Rationale and Measurement Guidelines for U.S. Network Protection-Addendum 2 - Addendum to TSB-31-D	2015	EIA	0
31	4994	Standard for Sustainable Information Communications Technology	2015	EIA	0
32	J-STD-110	JOINT ATIS/TIA NATIVE SMS/MMS TEXT TO 9-1-1 REQUIREMENTS AND ARCHITECTURE SPECIFICATION RELEASE 2	2015	EIA	0
33	5022.001	Functional Architecture (oneM2M TS-0001-v1.6.1)	2015	EIA	0
34	5022.002	Requirements (oneM2M TS-0002-v1.0.1)	2015	EIA	0
35	5022.003	Security Solutions (oneM2M TS-0003- v1.0.1)	2015	EIA	0
36	5022.004	Service Layer Core Protocol Specification (oneM2M TS-0004-v1.0.1)	2015	EIA	0
37	5022.005	Management Enablement (OMA) (oneM2M TS-0005-v1.0.1)	2015	EIA	0
38	5022.006	Management Enablement (BBF) (oneM2M TS-0006-v1.0.1)	2015	EIA	0
39	5022.008	CoAP Protocol Binding (oneM2M TS-0008-v1.0.1)	2015	EIA	0
40	5022.009	HTTP Protocol Binding (oneM2M TS-0009-v1.0.1)	2015	EIA	0
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42	5022.011	Common Terminology (oneM2M TS-0011-v1.2.1)	2015	EIA	0
43	1173-A-1	Signaling Test Specification for E-UTRAN-cdma2000 Connectivity and Interworking - Incorporates Addendum to TIA-1173-A	2015	EIA	0
44	1185.100-A	Introduction to cdma2000 Extended Cell High Rate Packet Data Air Interface Specification	2015	EIA	0
45	1185.200-A	Physical Layer for cdma2000 Extended Cell High Rate Packet Data Air Interface Specification	2015	EIA	0
46	1185.300-A	Upper Layers for Extended Cell High Rate Packet Data (xHRPD) Air Interface Specification	2015	EIA	0
47	1190-A	System Requirements for Extended Cell HRPD (xHRPD)	2015	EIA	0
48	968-B-2	Telecommunications Telephone Terminal Equipment Technical Requirements for Connection of Terminal Equipment to the Telephone Network- Addendum 2 - Addendum to TIA-968-B; Adopted by ACTA March 20, 2015	2015	EIA	0
49	1063-A	Telecommunications User Premises Equipment Analog Telephone Port Requirements for Packet-based User Premises Terminal Adapters	2015	EIA	0
50	1083-B	Telecommunications Communications Products Handset Magnetic Measurement Procedures and Performance Requirements	2015	EIA	0
51	1142-C	Interoperability Specification (IOS) for Evolved High Rate Packet Data (eHRPD) Radio Access Network Interfaces and Interworking with Enhanced Universal Terrestrial Radio Access Network (E-UTRAN)	2015	EIA	0
52	4953-A	Telecommunications Communications Products Amplified Telephone Measurement Procedures and Performance Requirements	2015	EIA	0
53	4959-A	Recommended Minimum Performance Standards for Extended Cell cdma2000 High Rate Packet Data Access Terminal	2015	EIA	0
54	1005-A-1	Telecommunications Infrastructure Standard for Industrial Premises Addendum 1- M12-8 X-Coding Connector - Addendum to TIA-1005-A	2015	EIA	0
55	1030-F	Band Class Specification for cdma2000 Spread Spectrum Systems	2015	EIA	0
56	912-C	Telecommunications IP Telephony Equipment Voice Gateway Transmission Requirements	2015	EIA	0
57	920.000-B	Telecommunications Communications Products Overview of Transmission Requirements for Digital Interface Communications Devices	2015	EIA	0
58	920.110-B	Telecommunications Communications Products Transmission Requirements for Digital Interface Communications Devices with Handsets	2015	EIA	0
59	571-C	Telecommunications Communications Products Electrical, Thermal and Mechanical Environmental Performance Requirements	2015	EIA	0
60	569-D	Telecommunications Pathways and Spaces	2015	EIA	0

61	604-5-E	FOCIS 5 Fiber Optic Connector Intermateability Standard- Type MPO	2015	EIA	0
62	604-18	FOCIS 18 Fiber Optic Connector Intermateability Standard- Type MPO- 16	2015	EIA	0
63	606-B-1	Administration Standard for Telecommunications Infrastructure Addendum 1- Automated Infrastructure Management Systems - Addendum to ANSI/TIA-606-B	2015	EIA	0
64	607-C	Generic Telecommunications Bonding and Grounding (Earthing) for Customer Premises	2015	EIA	0
65	526-2-A	Effective Transmitter Output Power Coupled into Single-Mode Fiber Optic Cable- Adoption of IEC 61280-1-1 ed.2 Part 1-1: Test Procedures for General Communication Subsystems- Transmitter Output Measurement for Single-Mode Optical Fibre Cable	2015	EIA	0
66	526-7-A	Measurement of Optical Power Loss of Installed Single-Mode Fiber Cable Plant, Adoption of IEC 61280-4-2 edition 2: Fibre-Optic Communications Subsystem Test Procedures â__ Part 4-2: Installed Cable Plant â__ Single-Mode Attenuation and Optical Return Loss	2015	EIA	0
67	526-14-C	Optical Power Loss Measurement of Installed Multimode Fiber Cable Plant; Modification of IEC 61280-4-1 edition 2, Fiber-Optic Communications Subsystem Test Procedures- Part 4-1: Installed Cable Plant-Multimode Attenuation Measurement	2015	EIA	0
68	568 SET	Commercial Building Telecommunications Cabling Standard Part 1: General Requirements, Part 2: Balanced Twisted-Pair Cabling Components, and Part 3: Optical Fiber Cabling Components Standard - Includes: TIA-568-D.0, TIA-568-D.1, TIA-568-C.2, TIA-568-C.2 Er	2015	EIA	0
69	568.0-D	Generic Telecommunications Cabling for Customer Premises	2015	EIA	0
70	568.1-D	Commercial Building Telecommunications Infrastructure Standard	2015	EIA	0
71	455-225	FOTP-225 IEC-61745 End-Face Image Analysis Procedure for the Calibration of Optical Fibre Geometry Test Sets	2015	EIA	0
72	455-231	FOTP-231 IEC-61315 Calibration of Fibre-Optic Power Meters	2015	EIA	0
73	168-C	Telecommunications Telephone Terminal Equipment Labeling Requirements - Adopted by ACTA: February 17, 2016	2015	EIA	0
74	102.CABB-A	Project 25 Interoperability Testing for OTAR Messages and Procedures	2015	EIA	0
75	102.BAEE-C	Project 25 Radio Management Controls	2015	EIA	0
76	102.BAJC-A	Project 25 Tier 2 Location Services Specification	2015	EIA	0
77	102.AABF-D	Project 25 Link Control Word Formats and Messages	2015	EIA	0
78	102.BAAD-B	Project 25 Conventional Procedures	2015	EIA	0
79	102.AAAD-B	Project 25 Digital Land Mobile Radio Block Encryption Protocol	2015	EIA	0
80	102.AABC-D	Project 25 Trunking Control Channel Messages	2015	EIA	0
81	102.BAEA-C	Project 25 Data Overview and Specification	2015	EIA	0
82	102.BAEB-B	Project 25 IP Data Bearer Service Specification	2014	EIA	0
83	102.AABD-B	Project 25 Trunking Procedures	2014	EIA	0
84	102.BABA-A	Project 25 Vocoder Description	2014	EIA	0
85	102.AABH	Project 25 Dynamic Regrouping Messages and Procedures	2014	EIA	0
86	102.AACA-A	Project 25 Digital Radio Over-The-Air-Rekeying (OTAR) Messages and Procedures	2014	EIA	0
87	102.AACD-A	Project 25 Digital Land Mobile Radio- Key Fill Device (KFD) Interface Protocol	2014	EIA	0
88	97-H-1[E]	Recommended Minimum Performance Standard for cdma2000 Spread Spectrum Base Stations - Incorporates Addendum 1	2014	EIA	0
89	98-H-1	Recommended Minimum Performance Standards for cdma2000 Spread Spectrum Mobile Stations - TIA-98-H with Incorporated Addendum 1	2014	EIA	0
90	102.AAAB-A-1	Project 25 Security Services Overview Addendum 1- Key Management Architecture - Incorporates Addendum to TIA-102.AAAB-A	2014	EIA	0
91	102.BAJB-A	Project 25 Tier 1 Location Services Specification	2014	EIA	0
92	102.CACD-C	Project 25 Inter-RF Subsystem Interface Interoperability Test Procedures for Trunked Voice Operation Involving the ISSI	2014	EIA	0
93	102.CCAB-A	Project 25 Two - Slot Time Division Multiple Access Transceiver Performance Recommendations	2014	EIA	0

94	222-G-2	Structural Standard for Antenna Supporting Structures and Antennas- Addendum 2	2014	EIA	0
95	222-G-3	Structural Standards for Steel Antenna Towers and Antenna Supporting Structures- Addendum 3 - Addendum to TIA-222-G	2014	EIA	0
96	222-G-4	Structural Standards for Steel Antenna Towers and Antenna Supporting Structures- Addendum 4 - Addendum to TIA-222-G	2014	EIA	0
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98	136-000-I	NULL	2014	EIA	0
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102	136-376-E	NULL	2014	EIA	0
103	136-440-E	NULL	2014	EIA	0
104	102.CCAA-A	NULL	2014	EIA	0
105	455-C	General requirements for standard test procedures for optical fibers, cables, transducers, sensors, connecting and terminating devices, and other fiber optic components	2014	EIA	0
106	470.000-E	Telecommunications Telephone Terminal Equipment Overview of Performance Standards for Analog Telephones	2014	EIA	0
107	470.110-D	Telecommunications Telephone Terminal Equipment - Transmission Requirements for Analog Telephones with Handsets	2014	EIA	0
108	455-122-B	FOTP 122 Adopt IEC 60793-1-48: Measurement Methods and Test Procedures-Polarization Mode Dispersion	2014	EIA	0
109	455-86-A	FOTP-86 Optical Fiber Cable Jacket Shrinkage	2014	EIA	0
110	470.220-D	NULL	2014	EIA	0
111	598-D	Optical Fiber Cable Color Coding	2014	EIA	0
112	707.10-B-2	Data Service Options for Spread Spectrum Systems: Radio Link Protocol Type 3	2014	EIA	0
113	801-B-2[E] [SF]	Position Determination Service for cdma2000 ¹ Spread Spectrum Systems Software Distribution	2014	EIA	0
114	801-B-2[E]	Position Determination Service for cdma2000 Spread Spectrum Systems	2014	EIA	0
115	568-C.2-2	Balanced Twisted-Pair Telecommunications Cabling and Components Standard, Addendum 2: Alternative Test Methodology for Category 6A Patch Cords - Addendum to TIA-568-C	2014	EIA	0
116	915-B-1[E]	CDMA Card Application Toolkit (CCAT) - Incorporates Addendum 1 to TIA-915-B	2014	EIA	0
117	917-1	Wireless Priority Service Enhancements for CDMA Systems - Addendum to TIA-917	2014	EIA	0
118	864-D-1[E]	Recommended Minimum Performance Standards for cdma2000 High Rate Packet Data Access Network - Incorporates Addendum 1	2014	EIA	0
119	866-D-1[E]	Recommended Minimum Performance Standards for cdma2000 High Rate Packet Data Access Terminal - Incorporates Addendum 1	2014	EIA	0
120	820-D-2	Removable User Identity Module for Spread Spectrum Systems - Incorporates Addendum TIA-820-D	2014	EIA	0
121	1035-B	Signaling Conformance Test Specification for cdma2000 Spread Spectrum Systems	2014	EIA	0
122	1036-D	Interoperability Specification for cdma2000 Air Interface	2014	EIA	0
123	928-A-1[E]	MAP Support for the Mobile Equipment Identity (MEID) - Incorporates Addendum 1: 03/2014	2014	EIA	0
124	942-A	Telecommunications Infrastructure Standard for Data Centers	2014	EIA	0
125	2001.7-E-4	Interoperability Specification (IOS) for cdma2000 Access Network Interfaces - Part 7 (A10 and A11 Interfaces) - Addendum to TIA-2001.7-E	2014	EIA	0
126	2001.7-E	Interoperability Specification (IOS) for cdma2000 Access Network Interfaces-Part 7 (A10 and A11 Interfaces)	2014	EIA	0
127	4950-A	Requirements for Battery-Powered, Portable Land Mobile Radio Applications in Class I, II, and III, Division 1, Hazardous (Classified) Locations - ***BEST AVAILABLE COPY - Please refer to the curves in Annex A of ANSI/ISA 60079-11***	2014	EIA	0
128	2000.2-F-1	Physical Layer Standard for cdma2000 Spread Spectrum Systems - Incorporates Addendum 1	2014	EIA	0

129	2000.3-F-1	Medium Access Control (MAC) Standard for cdma2000 ¹ Spread Spectrum Systems - Incorporates Addendum 1	2014	EIA	0
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133	2001.2-E-4	Interoperability Specification (IOS) for cdma2000 Access Network Interfaces-Part 2 Transport - Addendum to TIA-2001.2-E	2014	EIA	0
134	2001.3-E-4	Interoperability Specification (IOS) for cdma2000 Access Network Interfaces - Part 3 Features - Addendum to TIA-2001.3-E	2014	EIA	0
135	2001.4-E-4	Interoperability Specification (IOS) for cdma2000 Access Network Interfaces - Part 4 (A1, A1p, A2 and A5 Interfaces) - Addendum to TIA-2001.4-E	2014	EIA	0
136	2001.5-E-4	Interoperability Specification (IOS) for cdma2000 Access Network Interfaces-Part 5 (A3 and A7 Interfaces) - Addendum to TIA-2001.5-E	2014	EIA	0
137	2001.6-E-4	Interoperability Specification (IOS) for cdma2000 Access Network Interfaces-Part 6 (A8 and A9 Interfaces) - Addendum to TIA-2001.6-E	2014	EIA	0
138	1163-B-1	E-UTRAN- eHRPD Connectivity and Interworking: Core Network Aspects - Incorporates Addendum 1	2014	EIA	0
139	1084-B-1[E]	Signaling Test Specification for Mobile Station Equipment Identifier (MEID) Support for cdma2000 Spread Spectrum Systems - Incorporates Addendum 1	2014	EIA	0
140	1080-C	cdma2000 Application on UICC for Spread Spectrum Systems	2014	EIA	0
141	1013-B	Mobile Equipment (ME) Conformance Testing with R-UIM for cdma2000 Spread Spectrum Standards	2014	EIA	0
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143	1214-A-1[E]	Recommended Minimum Performance Standards for Simultaneous cdma2000 1x and cdma2000 HRPD Access Terminal - Incorporates Addendum 1	2014	EIA	0
144	1187-A	Policy and Charging Control (PCC) for cdma2000 1x and HRPD Networks	2014	EIA	0
145	1138-A-3	E-UTRAN- cdma2000 HRPD Connectivity and Interworking: Air Interface Specification - Incorporates Addendum 1, 2 and 3 to TIA-1138-A	2014	EIA	0
146	1058-B	UICC- Terminal Interface Physical and Logical Characteristics for cdma2000 ¹ Spread Spectrum Systems	2014	EIA	0
147	4964-A	cdma2000 RAN Management	2014	EIA	0
148	4966	Telecommunications Infrastructure Standard for Educational Facilities	2014	EIA	0
149	4967	Self-Organizing Networks (SON) System Requirements	2014	EIA	0
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153	J-STD-111	Joint ATIS/TIA Standard on Coexistence and Interference Issues in Land Mobile Systems	2014	EIA	0
154	TSB-18-B	The Mechanical/ Functional Characteristics Between DCEs and Voiceband Analog Channels	2014	EIA	0
155	4997	Concurrent Volume and Duration Based PrePaid	2014	EIA	0
156	4999	Security Framework for Binding of Access Subscription with Devices	2014	EIA	0
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158	5005	Battery Life Measurement Methodology of cdma2000 1x and cdma2000 HRPD Mobile Stations	2014	EIA	0
159	5012	Guidelines for using cdma2000 1x Revision F M2M Features	2014	EIA	0
160	4984	Interoperability Specification (IOS) for cdma2000 Machine to Machine (M2M) Communications	2014	EIA	0
161	4993	Network Enhancements for Machine to Machine (M2M)	2014	EIA	0
162	TSB-5008	Mechanically-Generated Balanced Twisted-Pair Cable Impulse Noise Detection and Characterization	2014	EIA	0

163	TSB-5013	Study for CDMA-LTE Inter-Technology Spectrum Optimization	2014	EIA	0
164	TSB-1197	Mode Conversion Parameters for Balanced Twisted Pair Cabling	2014	EIA	0
165	TSB-58-K-1	Administration of Parameter Value Assignments for cdma2000 Spread Spectrum Standards - Incorporates Addendum to TSB-58-K	2014	EIA	0
166	TSB-88.1-D-1	WIRELESS COMMUNICATIONS SYSTEMS PERFORMANCE IN NOISE AND INTERFERENCE-LIMITED SITUATIONS Part 1: Recommended Methods for Technology Independent Performance Modeling	2013	EIA	0
167	TSB-88.3-D	WIRELESS COMMUNICATIONS SYSTEMS PERFORMANCE IN NOISE AND INTERFERENCE-LIMITED SITUATIONS Part 3: Recommended Methods for Technology Independent Performance Verification	2013	EIA	0
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170	TSB-177-A	Telecommunications Telephone Terminal Equipment Guidelines for Marking and Labeling CPE Complying with TIA User Premises Equipment Standards	2013	EIA	0
171	TSB-4940	Smart Device Communications; Security Aspects	2013	EIA	0
172	TSB-4973.000	Broadband Data Protocol Standards Overview	2013	EIA	0
173	TSB-4977	eHRPD- EUTRAN Interworking Matrix Technical Report	2013	EIA	0
174	TSB-4979	Practical Considerations for Implementation of Encircled Flux Launch Conditions in the Field	2013	EIA	0
175	4963	Electrical Characteristic of Generators and Receivers with Reversed-Wire Immunity for Use in Balanced Digital Multipoint Systems	2013	EIA	0
176	J-STD-025-B-3	Lawfully Authorized Electronic Surveillance (LAES) Addendum 3- Support for BSID or Subnet - Addendum to J-STD-025-B	2013	EIA	0
177	J-STD-036-C-1	Enhanced Wireless 9-1-1 Phase II	2013	EIA	0
178	4978	cdma2000 Application (CSIM) Conformance Testing for Spread Spectrum Systems	2013	EIA	0
179	4968-A	Unstructured Supplementary Service Data (USSD) Service Options for Spread Spectrum Systems: Service Options 78 and 79	2013	EIA	0
180	1167-B	Interoperability Specification (IOS) for Femtocell Access Points	2013	EIA	0
181	1184-A	E-UTRAN- cdma2000 1x Connectivity and Interworking Air Interface Specification	2013	EIA	0
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183	2000.1-F-1	Introduction to cdma2000 Standards for Spread Spectrum Systems - Incorporating Addendum 1	2013	EIA	0
184	1042-A	Electro-Acoustic Recommended Minimum Performance Specification for cdma2000 Mobile Stations	2013	EIA	0
185	1144-A	System Requirements for Femto Cell Systems	2013	EIA	0
186	4945-A	Dynamic RAN Power Management Stage 1 Requirements	2013	EIA	0
187	4940.000-A	Smart Device Communications; List of Parts	2013	EIA	0
188	4940.020	Smart Device Communications; Protocol Aspects; Introduction	2013	EIA	0
189	4957.000	Architecture Overview for the Smart Utility Network	2013	EIA	0
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194	4957.400	Transport Layer Specification	2013	EIA	0
195	942-A-1	Telecommunications Infrastructure Standard for Data Centers Addendum 1- Cabling Guidelines for Data Center Fabrics - Addendum to TIA-942-A	2013	EIA	0
196	878-D	Interoperability Specification (IOS) for High Rate Packet Data (HRPD) Radio Access Network Interfaces with Session Control in the Access Network	2013	EIA	0

197	707-A-4	Data Service Options for Spread Spectrum Systems: Radio Link Protocol Type 3	2013	EIA	0
198	718-E-1	Minimum Performance Specification for the Enhanced Variable Rate Codec, Speech Service Options 3, 68, 70, 73 and 77 for Wideband Spread Spectrum Digital Systems - Incorporated Addendum	2013	EIA	0
199	637-D	Short Message Service (SMS) for Wideband Spread Spectrum Systems	2013	EIA	0
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201	470.122	Telecommunications Telephone Terminal Equipment Transmission Requirements for Wideband Analog Telephones with Speakerphones	2013	EIA	0
202	470.132	Telecommunications Telephone Terminal Equipment Transmission Requirements for Wideband Analog Telephones with Headsets	2013	EIA	0
203	470.210-E	NULL	2013	EIA	0
204	329.3-1	Minimum Standards for Communications Antennas Part 3: Portable Antennas - Addendum to TIA-329.3	2013	EIA	0
205	136-741	TDMA Third Generation Wireless- System Assisted Mobile Positioning Through Satellite (SAMPS) for Analog Systems - ANSI APPROVAL WITHDRAWN: JUNE 12, 2015	2013	EIA	0
206	222-G-1	Structural Standards for Steel Antenna Towers and Antenna Supporting Structures â Addendum 1	2013	EIA	0
207	102.CAED	Project 25 Conformance Profiles for Advanced Trunked Operations	2013	EIA	0
208	102.CAAB-D	Project 25 Land Mobile Radio Transceiver Performance Recommendations, Digital Radio Technology C4FM/CQPSK Modulation	2013	EIA	0
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210	41.691-E	Mobile Application Part (MAP) Procedure - Annexes	2013	EIA	0
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214	102.BACA-B-1	Project 25 Inter-RF Subsystem Interface Messages and Procedures for Voice Services, Mobility Management, and RFSS Capability Polling Services- Addendum 1 - Group Emergency Behaviors	2013	EIA	0
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216	364-63	TP-63 Accessory Thread Strength Test Procedure for Circular Electrical Connectors	2013	EIA	0
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218	364-42C	TP-42C IMPACT TEST PROCEDURE FOR ELECTRICAL CONNECTORS	2012	EIA	0
219	364-02D	TP-02D AIR LEAKAGE TEST PROCEDURE FOR ELECTRICAL CONNECTORS	2012	EIA	0
220	136-370-D-1	TDMA Third Generation Wireless Enhanced General Packet-Data Service (EGPRS-136) - Addendum to TIA/EIA-136-370-D	2012	EIA	0
221	136-376-D-1	TDMA Third Generation Wireless Enhanced General Packet-Data Service (EGPRS-136) Mobility Management (MM) - Addendum to TIA/EIA-136-376-D	2012	EIA	0
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234	TIA-41.330-E	Mobile Application Part (MAP) - Voice Feature Scenarios: Password Call Acceptance/Selective Call Acceptance	2012	EIA	0
235	TIA-41.331-E	Mobile Application Part (MAP) - Voice Feature Scenarios: Priority Access and Channel Assignment (PACA)	2012	EIA	0
236	TIA-41.332-E	Mobile Application Part (MAP) - Voice Feature Scenarios: Remote Feature Control	2012	EIA	0
237	TIA-41.333-E	Mobile Application Part (MAP) - Voice Feature Scenarios: Subscriber PIN Access/Subscriber PIN Intercept	2012	EIA	0
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331	364-32F	TP-32F THERMAL SHOCK (TEMPERATURE CYCLING) TEST PROCEDURE FOR ELECTRICAL CONNECTORS AND SOCKETS	2011	EIA	0
332	364-27C	TP-27C MECHANICAL SHOCK (SPECIFIED PULSE) TEST PROCEDURE FOR ELECTRICAL CONNECTORS AND SOCKETS	2011	EIA	0
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334	364-57	TP-57 COUPLING PIN STRENGTH TEST PROCEDURE FOR CIRCULAR BAYONET ELECTRICAL CONNECTORS	2011	EIA	0
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370	364-88A	TP-88A RESIDUAL MAGNETISM TEST PROCEDURE FOR ELECTRICAL CONNECTORS, CONTACTS AND SOCKETS	2009	EIA	0
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374	364-60A	TP-60A GENERAL METHODS FOR TESTING OF CONTACT FINISHES FOR ELECTRICAL CONNECTORS AND SOCKETS	2008	EIA	0
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974	JESD22-A108-A	Bias Life (Revision of Test Method A108 - Previously Published in JESD22)	1998	EIA	0
975	JESD22-A109	Test Method A109 Hermeticity	1998	EIA	0
976	JESD22-A110-A	Highly-Accelerated Temperature and Humidity Stress Test (HAST)	1998	EIA	0

977	JESD22-A114-A	Test Method A114-A Electrostatic Discharge (ESD) Sensitivity Testing Human Body Model (HBM)	1998	EIA	0
978	JESD22-A114-A	Test Method A114-A Electrostatic Discharge (ESD) Sensitivity Testing Human Body Model (HBM)	1998	EIA	0
979	JESD22-A115-A	Test Method A115-A Electrostatic Discharge (ESD) Sensitivity Testing Machine Model (MM)	1998	EIA	0
980	JESD22-B	Test Methods and Procedures for Solid State Devices Used in Transportation/Automotive Applications This Standard Has Been Partially Revised by Individual Test Methods	1998	EIA	0
981	JESD22-B100-A	Physical Dimensions (Revision of Test Method B100 - Previously Published in JESD22-B)	1998	EIA	0
982	JESD22-B101	Test Method B101 External Visual (Previously Published in JESD22-B)	1998	EIA	0
983	JESD22-B102-B	Test Method B102-B, Solderability	1998	EIA	0
984	JESD22-B103-A	Test Method B103-A Vibration, Variable Frequency (Revision of Test Method B103 Previously Published in JESD22-B)	1998	EIA	0
985	JESD22-B104-A	Test Method B104-A Mechanical Shock	1998	EIA	0
986	JESD22-B105-A	Lead Integrity (Revision of Test Method B105 - Previously Published in JESD22-B)	1998	EIA	0
987	JESD22-B106-A	Resistance to Soldering Temperature for Through-Hole Mounted Devices (Revision of Test Method B106 - Previously Published in JESD22-B)	1998	EIA	0
988	JESD22-B107-A	Test Method B107-A Marking Permanency (Previously Published in JESD22-B)	1998	EIA	0
989	JESD22-B108	Coplanarity Test for Surface-Mount Semiconductor Devices	1998	EIA	0
990	JESD22-C100-A	High Temperature Continuity (Revision of Test Method C100 - Previously Published in JESD22-B)	1998	EIA	0
991	JESD22-C101	Test Method C101 Field-Induced Charged-Device Model Test Method for Electrostatic Discharge Withstand Thresholds of Microelectronic Components	1998	EIA	0
992	JESD23	Test Methods and Character Designations for Liquid Crystal Devices	1998	EIA	0
993	JESD24	Power MOSFET's	1998	EIA	0
994	JESD24-1	Method for Measurement of Power Device Turn-Off Switching Loss	1998	EIA	0
995	JESD24-2	Gate Charge Test Method	1998	EIA	0
996	JESD24-3	Thermal Impedance Measurements for Vertical Power MOSFETs (Delta Source-Drain Voltage Method)	1998	EIA	0
997	JESD24-4	Thermal Impedance Measurements for Bipolar Transistors (Delta Base-Emitter Voltage Method)	1998	EIA	0
998	JESD24-5	Single Pulse Unclamped Inductive Switching (UIS) Avalanche Test Method	1998	EIA	0
999	JESD24-6	Thermal Impedance Measurements for Insulated Gate Bipolar Transistors	1998	EIA	0
1000	JESD24-7	Commutating Diode Safe Operating Area Test Procedure for Measuring dv/dt During Reverse Recovery of Power Transistors	1998	EIA	0
1001	JESD24-8	Method for Repetitive Inductive Load Avalanche Switching	1998	EIA	0
1002	JESD24-9	Short Circuit Withstand Time Test Method	1998	EIA	0
1003	JESD24-10	Test Method for Measurement of Reverse Recovery Time t_{rr} for Power MOSFET Drain-Source Diodes	1998	EIA	0
1004	JESD24-11	Power MOSFET Equivalent Series Gate Resistance Test Method	1998	EIA	0
1005	JESD25	Measurement of Small-Signal Transistor Scattering Parameters R(1981)	1998	EIA	0
1006	JESD26-A	General Specification for Plastic Encapsulated Microcircuits for Use in Rugged Applications	1998	EIA	0
1007	JESD27	Ceramic Package Specification for Microelectronic Packages	1998	EIA	0

1008	JESD28	Procedure for Measuring N-Channel MOSFET Hot-Carrier-Induced Degradation at Maximum Substrate Current under DC Stress	1998	EIA	0
1009	JESD29-A	Failure-Mechanism-Driven Reliability Monitoring	1998	EIA	0
1010	JESD30-B	Descriptive Designation System for Semiconductor-Device Packages	1998	EIA	0
1011	JESD31	General Requirements for Distributors of Commercial Semiconductor Devices	1998	EIA	0
1012	JESD32	Standard for China Description File	1998	EIA	0
1013	JESD33-A	Standard Method for Measuring and Using the Temperature Coefficient of Resistance to Determine the Temperature of a Metallization Line	1998	EIA	0
1014	JESD34	Failure-Mechanism-Driven Reliability Qualification of Silicon Devices	1998	EIA	0
1015	JESD35	Procedure for the Wafer-Level Testing of Thin Dielectrics	1998	EIA	0
1016	JESD35-1	General Guidelines for Designing Test Structures for the Wafer-Level Testing of Thin Dielectrics	1998	EIA	0
1017	JESD35-2	Test Criteria for the Wafer-Level Testing of Thin Dielectrics	1998	EIA	0
1018	JESD36	Standard for Description of Low-Voltage TTL-Compatible, 5 V-Tolerant CMOS Logic Devices	1998	EIA	0
1019	JESD37	Standard for Lognormal Analysis of Uncensored Data, and of Singly Right-Censored Data Utilizing the Persson and Rootzen Method	1998	EIA	0
1020	JESD38	Standard for Failure Analysis Report Format	1998	EIA	0
1021	JESD39-A	Quality System Assessment	1998	EIA	0
1022	JESD41	Reverse Recovery Characteristics of Silicon Diodes Errata - 1995	1998	EIA	0
1023	JESD43	Component Problem Analysis and Corrective Action Requirements Superseded by ANSI/EIA-671	1998	EIA	0
1024	JESD45	Measurement Method for Thermal Resistance of Bridge Rectifier Assemblies	1998	EIA	0
1025	JESD46-A	Guidelines for User Notification of Product/Process Changes by Semiconductor Suppliers	1998	EIA	0
1026	JESD47	Stress-Test-Driven Qualification of Integrated Circuits	1998	EIA	0
1027	JESD48	Product Discontinuance	1998	EIA	0
1028	JESD49	Procurement Standard for Known Good Die (KGD)	1998	EIA	0
1029	JESD50	Special Requirements for Maverick Product Elimination	1998	EIA	0
1030	JESD51	Methodology for the Thermal Measurement of Component Packages (Single Semiconductor Device)	1998	EIA	0
1031	JESD51-1	Integrated Circuit Thermal Measurement Method - Electrical Test Method (Single Semiconductor Device)	1998	EIA	0
1032	JESD51-2	Integrated Circuits Thermal Test Method Environmental Conditions - Natural Convection (Still Air)	1998	EIA	0
1033	JESD51-3	Low Effective Thermal Conductivity Test Board for Leaded Surface Mount Packages	1998	EIA	0
1034	JESD51-4	Thermal Test Chip Guideline (Wire Bond Type Chip) Errata - September 1997; Replaces JEP129: 1997	1998	EIA	0
1035	JESD52	Description of Low Voltage TTL-Compatible CMOS Logic Devices	1998	EIA	0
1036	JESD53	Management of Component Obsolescence by Government Contractors	1998	EIA	0
1037	JESD53	Management of Component Obsolescence by Government Contractors	1998	EIA	0
1038	JESD54	Standard for Description of 54/74ABTXXX and 74BCXXX TTL-Compatibility BiCMOS Logic Devices	1998	EIA	0
1039	JESD55	Standard for Description of Low-Voltage TTL-Compatible BiCMOS Logic Devices	1998	EIA	0
1040	JESD57	Test Procedures for the Measurement of Single-Event Effects in Semiconductor Devices from Heavy Ion Irradiation	1998	EIA	0
1041	JESD60	Procedure for Measuring P-Channel MOSFET Hot-Carrier-Induced Degradation at Maximum Gate Current under DC Stress	1998	EIA	0
1042	JESD61	Isothermal Electromigration Test Procedure	1998	EIA	0
1043	JESD62	Outlier Identification and Management System for Electronic Components	1998	EIA	0
1044	JESD63	Standard Method for Calculating the Electromigration Model Parameters for Current Density and Temperature	1998	EIA	0
1045	JESD64	Standard for Description of 2.5 V CMOS Logic Devices with 3.6 V CMOS Tolerant Inputs and Outputs	1998	EIA	0

1046	JESD77-1	Letter Symbols, Abbreviations, Terms, and Definitions for Discrete Semiconductor and Optoelectronic Devices - Transient Voltage Suppressors	1998	EIA	0
1047	JESD77-A	Terms, Definitions, and Letter Symbols for Discrete Semiconductor and Optoelectronic Devices	1998	EIA	0
1048	JESD95-1	Design Requirements for Outlines of Solid State and Related Products (Includes Releases from April 1992 Through August 1993) Discontinued as a Separate Item, Now Contained in JEP95, Book 1, Section 4	1998	EIA	0
1049	JESD99	Glossary of Microelectronic Terms, Definitions, and Symbols	1998	EIA	0
1050	JESD99-1	Terms, Definitions, and Letter Symbols for Analog-to-Digital and Digital-to-Analog Converters	1998	EIA	0
1051	JESD100-A	Terms, Definitions, and Letter Symbols for Microcomputers, Microprocessors, and Memory Integrated Circuits	1998	EIA	0
1052	IS-4	Transmission Parameters for a Mu-Law Compatible PBX (Digital Loss-Level Plan) Erratum - May 1982	1998	EIA	0
1053	IS-6	(WITHDRAWN) Joint EIA/NCTA Recommended Cable Television Channel Identification Plan Replaced by ANSI/EIA-542	1998	EIA	0
1054	IS-9	Phonograph Cartridges Used in Analog Disc Playback Equipment, Method of Measurement for	1998	EIA	0
1055	IS-11	Turntable Measurement Standard	1998	EIA	0
1056	IS-16-A	Immunity of Television Receivers and Video Cassette Recorders (VCR's) to Direct Radiation from Radio Transmissions, 0.5 to 30 MHz	1998	EIA	0
1057	IS-19-B	Recommended Minimum Standards for 800-MHz Cellular Subscriber Units	1998	EIA	0
1058	IS-25	Interconnection Standards for Automobile Sound Systems	1998	EIA	0
1059	J-STD-025	(Trial Use Standard) Lawfully Authorized Electronic Surveillance	1998	EIA	0
1060	IS-30-A	Resistors, Rectangular Surface Mount Thick Film	1998	EIA	0
1061	IS-31	Recommended Design Guideline Rejection of Educational FM Interference to Ch 6 Television Reception	1998	EIA	0
1062	IS-32	Assessment of Quality Levels in PPM Using Variables Test Data	1998	EIA	0
1063	IS-33	(WITHDRAWN) Recommended Loudspeaker Safety Practices - an Industry Guideline Replaced by ANSI/EIA-636	1998	EIA	0
1064	IS-34	Leaded Surface Mount Resistor Networks Fixed Film	1998	EIA	0
1065	J-STD-034	(Trial Use Standard) Wireless Enhanced Emergency Services	1998	EIA	0
1066	IS-35	Two-Pin Dual-In-Line Capacitors	1998	EIA	0
1067	IS-36	Chip Capacitors, Multi-Layer (Ceramic Dielectric)	1998	EIA	0
1068	IS-37	Multiple Layer High Voltage Capacitors (Radial Lead Chip Capacitor)	1998	EIA	0
1069	IS-38	Radial Lead Capacitors (Conformally Coated)	1998	EIA	0
1070	IS-39	Ceramic Dielectric Axial Capacitors (Glass Encapsulated)	1998	EIA	0
1071	IS-43	Local Area Network Twisted Pair Data Communications Cable Adopted for Use in the U.S. National Electronic Components Quality Assessment System (NECQ-System)	1998	EIA	0
1072	IS-43	Local Area Network Twisted Pair Data Communications Cable Adopted for Use in the U.S. National Electronic Components Quality Assessment System (NECQ-System)	1998	EIA	0
1073	IS-43AA	Cable for LAN Twisted Pair Data Communications - Detail Specification for Type 1, Outdoor Cable	1998	EIA	0
1074	IS-43AB	Cable for LAN Twisted Pair Data Communications - Detail Specification for Type 1, Non-Plenum Cable	1998	EIA	0
1075	IS-43AC	Cable for LAN Twisted Pair Data Communications - Detail Specification for Type 1, Riser Cable	1998	EIA	0
1076	IS-43AD	Cable for LAN Twisted Pair Data Communications - Detail Specification for Type 1, Plenum Cable	1998	EIA	0
1077	IS-43AE	Cable for LAN Twisted Pair Data Communications - Detail Specification for Type 2, Nonplenum Cable	1998	EIA	0
1078	IS-43AF	Cable for LAN Twisted Pair Data Communications - Detail Specification for Type 2, Plenum Cable	1998	EIA	0
1079	IS-43AG	Cable for LAN Twisted Pair Data Communications - Detail Specification for Type 6, Office Cable	1998	EIA	0
1080	IS-43AH	Cable for LAN Twisted Pair Data Communications - Detail Specification for Type 8, Undercarpet Cable	1998	EIA	0
1081	IS-43AJ	Cable for LAN Twisted Pair Data Communications - Detail Specification for Type 9, Plenum Cable	1998	EIA	0
1082	IS-46	Test Procedure for Resistance to Soldering (Vapor Phase Technique) for Surface Mount Devices	1998	EIA	0

1083	IS-47	Contact Termination Finish Standard for Surface Mount Devices	1998	EIA	0
1084	IS-48	Axial Lead Fixed Radio Frequency (RF) Coils	1998	EIA	0
1085	IS-50A	TP-45 Flame Test Procedure for Firewall Electrical Connectors	1998	EIA	0
1086	IS-51	Emission Limitation for AM Broadcast Transmission	1998	EIA	0
1087	IS-60	EIA Home Automation System (CEBus) Book 1 (Volumes 1 thru 4) Book 2 (Volumes 5 thru 8)	1998	EIA	0
1088	TIA/IS-63	Procedures for Automatic Interworking Between Automode Modems and Modems Conforming to Recommendations V.32, V.22bis, and V.22	1998	EIA	0
1089	IS-64	2 Millimeter, Two-Part Connectors for Use with Printed Boards and Backplanes	1998	EIA	0
1090	TIA/IS-66	Sectional Specification for Nonpressurized Fiber Optic Splice Closures	1998	EIA	0
1091	TIA/IS-67	Blank Detail Specification for Nonpressurized Fiber Optic Splice Closures	1998	EIA	0
1092	IS-80	Audio Bandwidth and Distortion Recommendations for AM Broadcast Receivers	1998	EIA	0
1093	IS-84	Interim Detail Specification for 2.5 mm Two Part Connector for Use in Electronic Equipment	1998	EIA	0
1094	IS-86	Surface Mount Solderability Test	1998	EIA	0
1095	IS-88	Mobile Station - Land Station Compatibility Standard for Dual-Mode Narrowband Analog Cellular Technology	1998	EIA	0
1096	IS-89	Recommended Minimum Standard for 800 MHz Dual-Mode Narrowband Analog Cellular Land Stations	1998	EIA	0
1097	IS-90	Recommended Minimum Standard for 800 MHz Dual-Mode Narrowband Analog Cellular Subscriber Units	1998	EIA	0
1098	TIA/IS-91	Mobile Station - Base Station Compatibility Standard for 800 MHz Analog Cellular	1998	EIA	0
1099	TIA/IS-93	Cellular Radio Telecommunications Ai - Di Interfaces Standard	1998	EIA	0
1100	TIA/IS-94	Mobile Station - Land Station Compatibility Specification for Analog Cellular Auxiliary Personal Communications Service	1998	EIA	0
1101	TIA/IS-95-A	Mobile Station-Base Station Compatibility Standard for Dual-Mode Wideband Spread Spectrum Cellular System	1998	EIA	0
1102	TIA/IS-96-B	Speech Service Option Standard for Wideband Spread Spectrum Systems	1998	EIA	0
1103	TIA/IS-97-A	Recommended Minimum Performance Standards for Base Stations Supporting Dual-Mode Wideband Spread Spectrum Cellular Mobile Stations	1998	EIA	0
1104	TIA/IS-98-A	Recommended Minimum Performance Standards for Dual-Mode Wideband Spread Spectrum Cellular Mobile Stations Addendum No. 1 - September 1997	1998	EIA	0
1105	TIA/IS-99	Data Services Option Standard for Wideband Spread Spectrum Digital Cellular System	1998	EIA	0
1106	IS-100.1	Interim Standard for Replacement NI-CD Portable Consumer Camcorder Battery	1998	EIA	0
1107	IS-100.2	Interim Standard for Replacement Sealed Lead Acid Portable Consumer Camcorder Battery	1998	EIA	0
1108	TIA/IS-101	Facsimile Digital Interfaces - Voice Control Interim Standard for Asynchronous DCE	1998	EIA	0
1109	TIA/IS-102.AAAA-A	Project 25 DES Encryption Protocol	1998	EIA	0
1110	TIA/IS-102.AAAC	Conformance Test for the Project 25 DES Encryption Protocol New Technology Standards Project Digital Radio Technical Standards	1998	EIA	0
1111	TIA/IS-102.AABC	Project 25 Trunking Control Channel Messages New Technology Standards Project Digital Radio Technical Standards	1998	EIA	0
1112	TIA/IS-102.	BAAA (WITHDRAWN) APCO Project 25 Recommended Common Air Interface New Technology Standards Project Digital Radio Technical Standards	1998	EIA	0
1113	IS-102.BABAAPCO	Project 25 Vocoder Description	1998	EIA	0
1114	TIA/IS-102.BABB-A	Project 25 Vocoder Mean Opinion Score Conformance Test	1998	EIA	0
1115	TIA/IS-102.	BABC APCO Project 25 Vocoder Reference Test	1998	EIA	0
1116	TIA/IS-102.	BADA Telephone Interconnect Requirements and Definitions (Voice Service)	1998	EIA	0

1117	TIA/IS-102.BAEA	Project 25 Data Overview - New Technology Standards Project	1998	EIA	0
1118	TIA/IS-102.BAEB	Project 25 Packet Data Specification New Technology Standards Project Digital Radio Technical Standards	1998	EIA	0
1119	TIA/IS-102.BAEC	Project 25 Circuit Data Specification New Technology Standards Project Digital Radio Technical Standards	1998	EIA	0
1120	TIA/IS-102.BAEE	Radio Control Protocol (RPC)	1998	EIA	0
1121	TIA/IS-102.CAAA	Digital C4FM/CQPSK Transceiver Measurement Methods	1998	EIA	0
1122	TIA/IS-104-A	Personal Communications Service Descriptions for 1800 MHz	1998	EIA	0
1123	IS-105.1	Decoder Interface Standard Errata - August 1997	1998	EIA	0
1124	IS-SPECIAL	REPORT CALS Harmonizing CALS Product Data Description Standards	1998	EIA	0
1125	TIA/IS-124-A	Wireless Radio Telecommunications Intersystem Non-Signalling Data Communications DMH (Data Message Handler)	1998	EIA	0
1126	TIA/IS-125	Recommended Minimum Performance Standard for Digital Cellular Wideband Spread Spectrum Speech Service Option 1	1998	EIA	0
1127	TIA/IS-126-A	Mobile Station Loopback Service Options Standard	1998	EIA	0
1128	TIA/IS-127	Enhanced Variable Rate Codec, Speech Service Option 3 for Wideband Spread Spectrum Digital Systems	1998	EIA	0
1129	TIA/IS-129	Interworking/Interoperability between DCS 1900 and IS-41 Based MAPs for 1800 MHz Personal Communications Systems - Phase I	1998	EIA	0
1130	TIA-IS-130-A	800 MHz Cellular Systems TDMA Radio Interface Radio Link Protocol 1	1998	EIA	0
1131	TIA/IS-131	(WITHDRAWN) Data Transmission Systems and Equipment - Extensions to Serial Asynchronous Dialing and Control	1998	EIA	0
1132	TIA/IS-134	Facsimile Digital Interfaces - Amendments to TIA/EIA-592 to Support ITU-T T.30-1993	1998	EIA	0
1133	TIA/IS-135800	MHz Cellular Systems TDMA Services Async Data and Fax	1998	EIA	0
1134	TIA/IS-136.1-A	TDMA Cellular/PCS - Radio Interface - Mobile Station - Base Station Compatibility - Digital Control Channel Addendum No. 1 - November 1996	1998	EIA	0
1135	TIA/IS-136.2-A	TDMA Cellular/PCS - Radio Interface - Mobile Station - Base Station Compatibility - Traffic Channels and FSK Control Channel	1998	EIA	0
1136	TIA/IS-137-A	TDMA Cellular/PCS - Radio Interface - Minimum Performance Standard for Mobile Stations Addendum - July 1997	1998	EIA	0
1137	TIA/IS-138-A	TDMA Cellular/PCS - Radio Interface - Minimum Performance Standards for Base Stations	1998	EIA	0
1138	TIA/IS-141	Routing of Group 3 Facsimile Messages Utilizing the Subaddress	1998	EIA	0
1139	IS-632	Systems Engineering Errata - January 1995	1998	EIA	0
1140	TIA/IS-634	MSC-BS Interface for Public 800 MHz	1998	EIA	0
1141	TIA/IS-637	Short Message Services for Wideband Spread Spectrum Cellular Systems	1998	EIA	0
1142	TIA/IS-641	TDMA Cellular/PCS - Radio Interface - Enhanced Full-Rate Speech Codec	1998	EIA	0
1143	IS-647	Requirements for the Control of Electromagnetic Interference Emissions and Susceptibility Characteristics of Equipment Intended to Operate in Severe Electromagnetic Environment	1998	EIA	0
1144	IS-648	Measurement of Electromagnetic Interference Characteristics of Equipment Intended to Operate in Severe Electromagnetic Environments	1998	EIA	0
1145	IS-649	National Consensus Standard for Configuration Management	1998	EIA	0
1146	TIA/IS-650	MFPI-1 Multifunction Peripheral Interface Standard (MFPI) Level 1	1998	EIA	0
1147	TIA/IS-651-A	SS7 Based A-Interface	1998	EIA	0
1148	TIA/IS-652	PCN to PCN Intersystem Operations Based on DCS 1900	1998	EIA	0
1149	TIA/IS-653	ISDN Based A-Interface (Radio System - PCSC) for 1800 MHz Personal Communications Systems	1998	EIA	0
1150	TIA/IS-657	Packet Data Service Option Standard for Wideband Spread Spectrum Systems	1998	EIA	0

1151	TIA/IS-658	Data Services Interworking Function Interface for Wideband Spread Spectrum Systems	1998	EIA	0
1152	TIA/IS-680	Personal Base Station - Authorization and Call Routing Equipment Compatibility Standard	1998	EIA	0
1153	TIA/IS-683	Over-The-Air Service Provisioning of Mobile Stations in Wideband Spread Spectrum Systems	1998	EIA	0
1154	TIA/IS-684	Public Mobile and Personal Communications Systems - TDMA Radio Interface - Radio Link Protocol 2	1998	EIA	0
1155	TIA/IS-686	TDMA Cellular/PCS - Radio Interface - Minimum Performance Standards for IS-641 Full-Rate Voice Coder	1998	EIA	0
1156	IS-692	Ceramic Capacitor Qualification Specification	1998	EIA	0
1157	IS-701	Production Ball Grid Array (BGA) Socket Test Specification	1998	EIA	0
1158	IS-702	Copy Generation Management System (Analog)	1998	EIA	0
1159	IS-703	General Resistor Stress Test Qualification Specification	1998	EIA	0
1160	IS-704	72 mm Through 200 mm Carrier Tapes for Packaging Components for Automatic Handling	1998	EIA	0
1161	IS-704-1	Adhesively-Sealed Component Packaging	1998	EIA	0
1162	IS-704-2	Mechanically-Interlocked Component Packaging	1998	EIA	0
1163	IS-704-2.1	Mechanically-Interlocked Component Packaging Flat Carrier Amendment No. 1 to Addendum No. 2 of EIA/IS-704	1998	EIA	0
1164	705	Electronic Industries Association - Automated Component Handling Committee - Guidelines and Procedures for Registration of New Technologies for Automated Component Handling for Publication in ACH-2000	1998	EIA	0
1165	TIA/IS-707	Data Service Options for Wideband Spread Spectrum Systems	1998	EIA	0
1166	IS-717	Surface Mount Tantalum Capacitor Qualification Specification	1998	EIA	0
1167	IS-722	Low-Voltage Supplemental Fuse Qualification Specification	1998	EIA	0
1168	TIA/IS-725	Over-The-Air Service Provisioning (OTASP) for Cellular Radiotelecommunications Intersystem Operations	1998	EIA	0
1169	IS-726	8 mm Punched & Embossed Carrier Taping of Surface Mount Components for Automatic Handling of Devices Generally Smaller Than 2.0 mm x 1.2 mm	1998	EIA	0
1170	TIA/IS-728	Intersystem Link Protocol	1998	EIA	0
1171	TIA-IS-730	Intersystem Operations Support for the IS-136 Digital Control Channel	1998	EIA	0
1172	TIA/IS-733	High Rate Speech Service Option 17 for Wideband Spread Spectrum Communication Systems	1998	EIA	0
1173	TIA/IS-737	Enhancements for Circuit Mode Services	1998	EIA	0
1174	IS-747	Adhesive Backed Punched Plastic Carrier Taping of Singulated Bare Die and Other Surface Mount Components for Automatic Handling of Devices Generally Less Than 1.0 mm Thick	1998	EIA	0
1175	TIA/IS-751	TIA/EIA-41-D Modifications to Support IMSI	1998	EIA	0
1176	IS-753	Two-Part High Density Blade and Backplane Tuning Fork Connector	1998	EIA	0
1177	TIA/IS-756	Number Portability Network Support	1998	EIA	0
1178	IS-759	Multilayer Chip Inductor Qualification Specification	1998	EIA	0
1179	IS-760	Surface Mount Wirewound Inductor Qualification Specification	1998	EIA	0
1180	J-STD-001B	Requirements for Soldered Electrical and Electronic Assemblies	1998	EIA	0
1181	J-STD-004	Requirements for Soldering Fluxes Replaces QQ-S-571: 1994; Amendment 1 - April 1996	1998	EIA	0
1182	J-STD-005	Requirements for Soldering Pastes Replaces QQ-S-571: 1994; Amendment 1 - June 1996	1998	EIA	0
1183	J-STD-012	Implementation of Flip Chip and Chip Scale Technology (IPC J-STD-012)	1998	EIA	0
1184	J-STD-013	Implementation of Ball Grid Array and Other High Density Technology	1998	EIA	0
1185	J-STD-016	Standard for Information Technology Software Life Cycle Processes Software Development Acquirer-Supplier Agreement (Issued for Trial Use)	1998	EIA	0
1186	JESD22-A113-A	Test Method A113-A Preconditioning of Plastic Surface Mount Devices Prior to Reliability Testing	1998	EIA	0
1187	TIA/41.1-D	Cellular Radiotelecommunications Intersystem Operations	1998	EIA	0
1188	TIA/41.2-D	Cellular Radiotelecommunications Intersystem Operations: Intersystem Handoff Information Flows	1998	EIA	0

1189	TIA/41.3-D	Cellular Radiotelecommunications Intersystem Operations: Automatic Roaming Information Flows	1998	EIA	0
1190	TIA/41.4-D	Cellular Radiotelecommunications Intersystem Operations: Operations, Administration, and Maintenance Information Flows and Procedures	1998	EIA	0
1191	TIA/41.5-D	Cellular Radiotelecommunications Intersystem Operations: Signaling Protocols	1998	EIA	0
1192	TIA/41.6-D	Cellular Radiotelecommunications Intersystem Operations: Signaling Procedures	1998	EIA	0
1193	JESD59	Bond Wire Modeling Standard	1998	EIA	0
1194	JESD78	IC Latch-Up Test Errata - January 1998	1998	EIA	0
1195	SE-101-A	Amplifiers for Sound Equipment	1998	EIA	0
1196	TR-101-A	Standard Broadcast Transmitters, Electrical Performance Standards for	1998	EIA	0
1197	SE-103	Speakers for Sound Equipment	1998	EIA	0
1198	SE-104	Engineering Specifications for Amplifiers for Sound Equipment	1998	EIA	0
1199	SE-105	Microphones for Sound Equipment	1998	EIA	0
1200	105.2	Decoder Interface Control Standard	1998	EIA	0
1201	TR-107	FM Broadcast Transmitters (88-108 Mc), Electrical Performance Standards for	1998	EIA	0
1202	REC-109-C	Intermediate Frequencies for Entertainment Receivers	1998	EIA	0
1203	TR-117	Antennas and Combinations of Antennas and Transmission Lines for FM Broadcast Stations (88-108 Mc/sec.)	1998	EIA	0
1204	REC-130	Appearance and Durability of Finishes on Completely Finished Cabinets Made of Solid Wood and/or Veneer, Test for	1998	EIA	0
1205	REC-133	Magnetic Recorder Combined with Home Radio Receivers	1998	EIA	0
1206	REC-141	VHF Receiving Antenna Performance, Presentation and Measurement	1998	EIA	0
1207	152-C	Minimum Standards for Land Mobile Communication FM or PM Transmitters, 25-866 MHz	1998	EIA	0
1208	153-B	Molded and Dipped Mica Capacitors (Wire Lead Styles) R(1983)	1998	EIA	0
1209	155-B	Fixed Wirewound Power Resistors R(1988)	1998	EIA	0
1210	156-B	Battery Socket Patterns Errata - March 1974 R(1983)	1998	EIA	0
1211	157	Air Gap Flux Density and Energy, Method for Determining R(1964)	1998	EIA	0
1212	160	Sound Systems	1998	EIA	0
1213	161	Ceramic Based Printed Circuits, Unit Standards for R(1983)	1998	EIA	0
1214	162	Ceramic Based Printed Circuits, Test Standards for R(1983)	1998	EIA	0
1215	166	Miniature Waveguide Flanges, Unpressurized Contact Type (CMR 90 to CMR 284) R(1962)	1998	EIA	0
1216	167-C	Receiver Type Tube Sockets, Type Designations for R(1982)	1998	EIA	0
1217	170	Electrical Performance Standards - Monochrome Television Studio Facilities	1998	EIA	0
1218	172-B	Fixed Composition Resistors R(1988)	1998	EIA	0
1219	174	Audio Transformers for Electronic Equipment R(1982)	1998	EIA	0
1220	175	Audio Inductors R(1982)	1998	EIA	0
1221	176	Pulse Transformers for Radar Equipment R(1982)	1998	EIA	0
1222	179	Tube Testers, Classification of	1998	EIA	0
1223	180	Power Transformers for Electronic Equipment R(1982)	1998	EIA	0
1224	181	Iron Core Charging Inductors R(1982)	1998	EIA	0
1225	183	Output Transformers for Radio Broadcast Receivers R(1982)	1998	EIA	0
1226	186-1E	Passive Electronic Component Parts, Test Methods for; Method 1: Humidity (Steady State)	1998	EIA	0
1227	186-2E	Passive Electronic Component Parts, Test Methods for; Method 2: Moisture Resistance (Cycling)	1998	EIA	0
1228	186-3E	Passive Electronic Component Parts, Test Methods for; Method 3: Humidity (Steady State-Sealed Container)	1998	EIA	0
1229	186-4E	Passive Electronic Component Parts, Test Methods for; Method 4: Dielectric Test (Withstanding Voltage)	1998	EIA	0

1230	186-5E	Passive Electronic Component Parts, Test Methods for; Method 5: Salt Spray (Corrosion)	1998	EIA	0
1231	186-6E	Passive Electronic Component Parts, Test Methods for; Method 6: Mechanical Robustness of Terminals	1998	EIA	0
1232	186-7E	Passive Electronic Component Parts, Test Methods for; Method 7: Vibration Fatigue Test (Low Frequency, 10 to 55 Hertz)	1998	EIA	0
1233	186-8E	Passive Electronic Component Parts, Test Methods for; Method 8: Vibration, High Frequency	1998	EIA	0
1234	186-9E	Passive Electronic Component Parts, Test Methods for; Method 9: Solderability	1998	EIA	0
1235	186-10E	Passive Electronic Component Parts, Test Methods for; Method 10: Effect of Soldering	1998	EIA	0
1236	186-11E	Passive Electronic Component Parts, Test Methods for; Method 11: Thermal Shock in Air	1998	EIA	0
1237	186-12E	Passive Electronic Component Parts, Test Methods for; Method 12: Heat-Life Test	1998	EIA	0
1238	186-13E	Passive Electronic Component Parts, Test Methods for; Method 13: Insulation Resistance Test	1998	EIA	0
1239	186-14E	Passive Electronic Component Parts, Test Method for; Method 14: Panel Seal Test	1998	EIA	0
1240	186-E	Passive Electronic Component Parts, Test Methods for; General Instructions and Index of Tests R(1983)	1998	EIA	0
1241	188	Automation Requirements, Dimensional System for R(1983)	1998	EIA	0
1242	189-A	Encoded Color Bar Signal	1998	EIA	0
1243	190-A	Pin Straighteners and Wiring Jigs for Electron Tubes R(1979)	1998	EIA	0
1244	191-D	Measurement of Direct Interelectrode Capacitances of Electron Tubes	1998	EIA	0
1245	192-A	Holder Outlines and Pin Connections for Quartz Crystal Units R(1981)	1998	EIA	0
1246	195-C	Electrical and Mechanical Characteristics for Terrestrial Microwave Relay System Antennas and Passive Reflectors Errata - February 1987	1998	EIA	0
1247	196-A	Fixed Film Resistors - Precision and Semiprecision R(1988)	1998	EIA	0
1248	197-A	Power Filter Inductors for Electronic Equipment R(1986)	1998	EIA	0
1249	198-1-E	Ceramic Dielectric Capacitors Classes I, II, III and IV Part I: Characteristics and Requirements Replaces EIA 198-D	1998	EIA	0
1250	198-2-E	Ceramic Dielectric Capacitors Classes I, II, III and IV Part II: Test Methods Replaces EIA 198-D	1998	EIA	0
1251	198-3-E	Ceramic Dielectric Capacitors Classes I, II, III and IV Part III: Individual Specifications Replaces EIA 198-D	1998	EIA	0
1252	199-A	Solid and Semi-Solid Dielectric Transmission Lines R(1983)	1998	EIA	0
1253	200-A	Circular Waveguides R(1975)	1998	EIA	0
1254	202-A	Recommended Practice for Preparation of Outline Drawings of Electron Tubes and Bases R(1979)	1998	EIA	0
1255	206-C	Recommended Practice for Preparation of Basing or Terminal Diagrams	1998	EIA	0
1256	208	Definition and Register, Printed Wiring R(1983)	1998	EIA	0
1257	209-A	Electron Tubes Supplement 1 - 1965; Supplement 2 - 1968 R(1976)	1998	EIA	0
1258	210	Terminating and Signaling Equipment for Microwave Communication Systems Part I: Telephone Equipment	1998	EIA	0
1259	211-D	Processed Analog Audio Disc Records and Reproducing Equipment	1998	EIA	0
1260	212-A	Numbering of Electrodes and Designation of Units in Electron Tubes R(1979)	1998	EIA	0
1261	213	Test Point Locations for Printed Wiring Assemblies R(1983)	1998	EIA	0
1262	214	Calculation of Current Ratings on Hookup Wire, Method for R(1981)	1998	EIA	0
1263	215	Broadcast Microphone Cables, Basic Requirements for	1998	EIA	0
1264	216	Adhesion of Printed Wiring, Method of Test for R(1983)	1998	EIA	0
1265	217-A	Wound Cut Cores R(1983)	1998	EIA	0
1266	219	Audio Facilities for Radio Broadcasting Systems	1998	EIA	0
1267	221-A	Polarity or Phase of Microphones for Broadcasting, Recording and Sound Reinforcement	1998	EIA	0
1268	TIA-222-F	Structural Standards for Steel Antenna Towers and Antenna Supporting Structures	1998	EIA	0
1269	225	Rigid Coaxial Transmission Lines 50 Ohms R(1975)	1998	EIA	0
1270	227-A	One-Inch Perforated Tape R(1993)	1998	EIA	0

1271	229-A	Fixed, Wire-Wound, Precision Resistors R(1988)	1998	EIA	0
1272	230	Color Marking of Thermoplastic Covered Wire R(1981)	1998	EIA	0
1273	TIA-232-F	Interface between Data Terminal Equipment and Data Circuit-Terminating Equipment Employing Serial Binary Data Interchange	1998	EIA	0
1274	235-C	Color Codes for Microwave Devices with Wire Leads Including Traveling Wave Tubes, Klystrons, Crossed Field Devices, Electromagnetic Leads R(1979)	1998	EIA	0
1275	236-C	Color Coding of Discrete Semiconductor Devices R(1995)	1998	EIA	0
1276	238-B	Stylus Tips Used for Disc Phonograph Record Reproducing R(1981)	1998	EIA	0
1277	239-A	Electrical Rating Systems for Electron Tubes R(1979)	1998	EIA	0
1278	242	Definitions for Electromagnetic Delay Lines Correction Sheet - July 1961 R(1986)	1998	EIA	0
1279	243	Color Coding for Stereo Pick-Up Leads R(1978)	1998	EIA	0
1280	TIA-250-C	Electrical Performance for Television Transmission Systems	1998	EIA	0
1281	251-A	Test to Determine the Temperature Rise as a Function of Current in Printed Conductors R(1983)	1998	EIA	0
1282	252-A	Microwave Transmission Systems	1998	EIA	0
1283	254-A	Precision Reel for Magnetic Tape R(1987)	1998	EIA	0
1284	256-A	Deflecting Yokes for Cathode Ray Tubes R(1980)	1998	EIA	0
1285	257	Mercury Warning Label R(1979)	1998	EIA	0
1286	258	Semi-Flexible Air Dielectric Coaxial Cables and Connectors, 50 Ohms	1998	EIA	0
1287	259	Rigid Coaxial Transmission Lines and Connectors, 75 Ohms	1998	EIA	0
1288	260	Tape-Wound Toroidal Cores R(1983)	1998	EIA	0
1289	261-B	Rectangular Waveguides (WR3 to WR2300)	1998	EIA	0
1290	266-A	Registered Screen Dimensions for Monochrome Picture Tubes R(1979)	1998	EIA	0
1291	267-C	Axis and Motion Nomenclature for Numerically Controlled Machines	1998	EIA	0
1292	268	Infrared-Filter Transmission R(1982)	1998	EIA	0
1293	270	Tools, Crimping, Solderless Wiring Devices - Recommended Procedures for User Certification R(1979)	1998	EIA	0
1294	271-A	Waveguide Flanges-Pressurizeable Contact Types for Waveguide Sizes WR90 to WR2300	1998	EIA	0
1295	272	Voltage Jump for Voltage Regulator and Reference Tubes, Definition and Measurement of R(1979)	1998	EIA	0
1296	274-D	Interchangeable Variable Block Data Format for Positioning, Contouring, and Contouring/Positioning Numerically Controlled Machines R(1988)	1998	EIA	0
1297	275-A	Thermistor Definitions and Test Methods R(1981)	1998	EIA	0
1298	276-A	Dynamic Loudspeakers, Acceptance Testing of	1998	EIA	0
1299	277	Designation System for Metal Electron Tube Shells R(1979)	1998	EIA	0
1300	278-B	Mounting Dimensions for Loudspeakers	1998	EIA	0
1301	280-C	Solderless Wrapped Electrical Connections	1998	EIA	0
1302	282-A	Standard for Silicon Rectifier Diodes	1998	EIA	0
1303	284	Collector-Base Time Constant and for the Resistive Part of the Common-Emitter Input Impedance, Test Methods for R(1981)	1998	EIA	0
1304	285	Waveguide Flanges-Dual Contact Pressurizeable and Miniature Type for Waveguide Sizes WR90 to WR975	1998	EIA	0
1305	286-A	Standard for Measuring Forward Switching Characteristics of Semiconductor Diodes	1998	EIA	0
1306	287	Mercury Content Label	1998	EIA	0
1307	288	Audio Magnetic Playback Characteristic at 7 1/2 IPS	1998	EIA	0
1308	293	Sonic Wire Delay Lines R(1982)	1998	EIA	0

1309	295	Disc Recording Characteristic R(1982)	1998	EIA	0
1310	296-E	Lead Taping of Components in Axial Lead Configuration for Automatic Handling	1998	EIA	0
1311	297-A	Cable Connectors for Audio Facilities for Radio Broadcasting Correction Sheet	1998	EIA	0
1312	298	Audio Transmitter Input Impedances (for Single Input Transmitters) R(1964)	1998	EIA	0
1313	299-A	Loudspeakers, Dynamic, Magnetic Structures and Impedance R(1975)	1998	EIA	0
1314	300	3" Image Orthicons, Methods of Test for R(1979)	1998	EIA	0
1315	301-B	Electron Tubes, Type Designation System for	1998	EIA	0
1316	302	Ranges and Conditions for Specifying Beta for Low Power, Audio Frequency Transistors for Entertainment Service R(1981)	1998	EIA	0
1317	303-A	Commercial Non-Wirewound Variable Resistors User and Service Adjust R(1981)	1998	EIA	0
1318	304	Ridge Waveguides	1998	EIA	0
1319	305	Display Storage Tube Nomenclature R(1979)	1998	EIA	0
1320	306	Measurement of Small Signal HF, VHF, and UHF Power Gain of Transistors R(1981)	1998	EIA	0
1321	307	Voltage Regulator Diode Noise Voltage Measurement	1998	EIA	0
1322	308-A	Preparation of Outline Drawings of Solid State Products for JEDEC Type Registration	1998	EIA	0
1323	309	Thermistors, Insulated and Non-Insulated, General Spec. for R(1981)	1998	EIA	0
1324	310-D	Cabinets, Racks, Panels, and Associated Equipment	1998	EIA	0
1325	311-A	Transistor Noise Figure and Effective Input Noise Temperature at MF, HF and VHF, Measurement of	1998	EIA	0
1326	312-A	Monochrome CCTV Camera Equipment, Engineering Specs. Outline for	1998	EIA	0
1327	313-B	Conduction Cooled Power Transistors, Thermal Resistance Measurements of R(1981)	1998	EIA	0
1328	314	Envelope and Mounting Dimensions for Encapsulated Transformers and Inductors (Using Cores Listed in Table I of EIA Standard RS-217-A) R(1982)	1998	EIA	0
1329	318-1	Characterization of a Reverse Recovery Test Fixture R(1981)	1998	EIA	0
1330	318-B	Measurement of Reverse Recovery Time for Semiconductor Signal Diodes	1998	EIA	0
1331	320-A	Conditions for Measurement of Diode Static Parameters	1998	EIA	0
1332	321-C	Numbering of Like-Named Terminal Functions in Semiconductor Devices and Designation of Units in Multiple-Unit Semiconductor Devices R(1995)	1998	EIA	0
1333	322	Wire-Wound Power-Type Rheostats R(1988)	1998	EIA	0
1334	323	Air-Convection-Cooled Life Test Environment for Lead-Mounted Semiconductor Devices R(1972)	1998	EIA	0
1335	324-A	Color Picture Tubes, Registered Screen Dimensions for	1998	EIA	0
1336	327-A	Solvent Resistance of Applied Marking Materials R(1981)	1998	EIA	0
1337	TIA-329-B	Minimum Standards for Communication Antennas Part I - Base Station Antennas	1998	EIA	0
1338	TIA-329-B-1	Minimum Standards for Communication Antennas Part II - Vehicular Antennas	1998	EIA	0
1339	330	Closed Circuit Television Camera 525/60 Interlaced 2:1, Electrical Performance Standards for	1998	EIA	0
1340	331	Stereophonic Headphones with 3-Contact Plugs, Polarization of R(1973)	1998	EIA	0
1341	332-A	Dimensional Standard - Eight Track Endless Loop Cartridge (EIA Type III)	1998	EIA	0
1342	333	Wirewound Variable Resistors R(1981)	1998	EIA	0
1343	334-B	Signal Quality at Interface Between Data Terminal Equipment and Synchronous Data Circuit-Terminating Equipment for Serial Data Transmission	1998	EIA	0
1344	336	Color Coding of Chassis Wiring R(1979)	1998	EIA	0
1345	337	Glass Coated Thermistor Beads and Thermistor Beads in Glass Probes and Glass Rods (Negative Temperature Coefficient), General Spec. for R(1981)	1998	EIA	0
1346	338	Unrecorded Magnetic Tape for Reel-To-Reel Instrumentation Applications R(1974)	1998	EIA	0

1347	339	Layer-To-Layer Adhesion of Magnetic Tape, Recommended Test Method R(1974)	1998	EIA	0
1348	340	Measurement of/Cre/ R(1981)	1998	EIA	0
1349	342	Magnetic Tape Electrical Resistance Coating, Recommended Test Method R(1974)	1998	EIA	0
1350	343-A	Electrical Performance Standards for High Resolution Monochrome Closed Circuit Television Camera	1998	EIA	0
1351	344	Low Power, Insulated Fixed Wirewound Resistors R(1988)	1998	EIA	0
1352	345	Resistors, Variable, Wirewound (Lead Screw Actuated) R(1981)	1998	EIA	0
1353	346	Type A Hubs and Reels for Magnetic Tape (Requirements for Interchange) R(1974)	1998	EIA	0
1354	348	Magnetic Field Polarity, Including Definitions and Determination of Polarity R(1979)	1998	EIA	0
1355	349	Varistor Definitions and Test Methods R(1981)	1998	EIA	0
1356	350	Varistors, Symmetrical, Non-Linear Correction - June 1968; Correction - August 1968 R(1981)	1998	EIA	0
1357	351	Type B Plastic Reel for Magnetic Tape Correction - August 1968 R(1974)	1998	EIA	0
1358	352	One Half Inch (12.7 mm) Magnetic Tape Reel for Computer Use (Requirements for Interchange) R(1974)	1998	EIA	0
1359	353	Transistor Noise Figure at Frequencies up to 20 kHz by Sinusoidal Signal-Generator Method, Measurement of R(1981)	1998	EIA	0
1360	354	Transistor Equivalent Noise Voltage and Equivalent Noise Current at Frequencies up to 20 kHz, Measurement of R(1981)	1998	EIA	0
1361	355	Unrecorded Magnetic Sound Recording Tape, Dimensions for R(1974)	1998	EIA	0
1362	356	Definitions and Terminology in Connection with Record Changers and Manual Phonographs R(1973)	1998	EIA	0
1363	358-C	American National Standard Code for Information Interchange for Numerical Machine Control	1998	EIA	0
1364	359-A	Standard Colors for Color Identification and Coding	1998	EIA	0
1365	359-A-1	Special Colors	1998	EIA	0
1366	360	Resistors, Variable (Lead-Screw Actuated) Non-Wirewound R(1981)	1998	EIA	0
1367	361	(WITHDRAWN) Feed-Through Radio Interference Capacitors Paper, Film, and Paper/Film Dielectric	1998	EIA	0
1368	362	Tensile Properties of Magnetic Tape, Recm. Test Method R(1974)	1998	EIA	0
1369	363	Specifying Signal Quality for Transmitting and Receiving Data Processing Terminal Equipments Using Serial Data Transmission at the Interface with Non-Synchronous Data Communication Equipment	1998	EIA	0
1370	364-02B	TP-02B Air Leakage Test Procedure for Electrical Connectors	1998	EIA	0
1371	364-03A	TP-03A Altitude Immersion Test Procedure for Electrical Connectors R(1990)	1998	EIA	0
1372	364-04	TP-04 Normal Force Test Procedure for Electrical Connectors Errata - April 1988	1998	EIA	0
1373	364-05B	TP-05B Contact Insertion, Release and Removal Force Test Procedure for Electrical Connectors	1998	EIA	0
1374	364-06A	TP-06A Contact Resistance Test Procedure for Electrical Connectors R(1990)	1998	EIA	0
1375	364-07B	TP-07B Contact Axial Concentricity Test Procedure for Electrical Connectors	1998	EIA	0
1376	364-08B	TP-08B Crimp Tensile Strength Test Procedure for Electrical Connectors	1998	EIA	0
1377	364-09B	TP-09B Durability Test Procedure for Electrical Connectors	1998	EIA	0
1378	364-10	TP-10 Fluid Immersion Test Procedure for Electrical Connectors	1998	EIA	0
1379	364-11	TP-11 Resistance to Solvents Test Procedure for Electrical Connectors	1998	EIA	0
1380	364-12	TP-12 Restricted Entry Test Procedure for Electrical Contacts	1998	EIA	0
1381	364-13A	TP-13A Mating and Unmating Forces Test Procedure for Electrical Connectors R(1990)	1998	EIA	0
1382	364-14A	TP-14A Ozone Exposure Test Procedure for Electrical Connectors R(1990)	1998	EIA	0
1383	364-15	TP-15 Contact Strength Test Procedure for Electrical Connectors	1998	EIA	0
1384	364-16	TP-16 Stripping Force Test Procedure for Solderless Wrapped Electrical Connectors	1998	EIA	0
1385	364-17A	TP-17A Temperature Life with or without Electrical Load Test Procedure for Electrical Connectors	1998	EIA	0
1386	364-18A	TP-18A Visual and Dimensional Inspection Procedure for Electrical Connectors	1998	EIA	0
1387	364-19	TP-19 Connectors, Electrical, Torsional Insert Retention	1998	EIA	0

1388	364-20A	TP-20A Withstanding Voltage Test Procedure for Electrical Connectors R(1990)	1998	EIA	0
1389	364-21B	TP-21B Insulation Resistance Test Procedure for Electrical Connectors	1998	EIA	0
1390	364-23A	TP-23A Low Level Contact Resistance Test Procedure for Electrical Connectors	1998	EIA	0
1391	364-24B	TP-24B Maintenance Aging Test Procedure for Electrical Connectors	1998	EIA	0
1392	364-25C	TP-25C Probe Damage Test Procedure for Electrical Connectors	1998	EIA	0
1393	364-26A	TP-26A Salt Spray Corrosion Test for Electrical Connectors R(1990)	1998	EIA	0
1394	364-27B	TP-27B Mechanical Shock (Specified Pulse) Test Procedure for Electrical Connectors	1998	EIA	0
1395	364-28C	TP-28C Vibration Test Procedure for Electrical Connectors and Sockets	1998	EIA	0
1396	364-29B	TP-29B Contact Retention Test Procedure for Electrical Connectors	1998	EIA	0
1397	364-30	TP-30 Capacitance Test Procedure for Electrical Connectors	1998	EIA	0
1398	364-31A	TP-31A Humidity Test Procedure for Electrical Connectors R(1990)	1998	EIA	0
1399	364-32B	TP-32B Thermal Shock Test Procedure for Electrical Connectors	1998	EIA	0
1400	364-33	TP-33 Inductance of Electrical Connectors	1998	EIA	0
1401	364-35A	TP-35A Insert Retention Test Procedure for Electrical Connectors R(1990)	1998	EIA	0
1402	364-36A	TP-36A Test Procedure for Determination of Gas-Tight Characteristics for Electrical Connectors, Sockets and/or Contact Systems	1998	EIA	0
1403	364-37B	TP-37B Contact Engagement and Separation Force Test Procedure for Electrical Connectors	1998	EIA	0
1404	364-38A	TP-38A Cable Pull-Out Test Procedure for Electrical Connectors	1998	EIA	0
1405	364-39A	TP-39A Hydrostatic Test Procedure for Electrical Connectors	1998	EIA	0
1406	364-40B	TP-40B Crush Test Procedure for Electrical Connectors	1998	EIA	0
1407	364-41B	TP-41B Cable Flexing Test Procedure for Electrical Connectors	1998	EIA	0
1408	364-42A	TP-42A Impact Test Procedure for Electrical Connectors	1998	EIA	0
1409	364-43A	TP-43A Cable Clamping (Bending Moment) Test Procedure for Electrical Connectors R(1990)	1998	EIA	0
1410	364-44A	TP-44A Corona Test Procedure for Electrical Connectors	1998	EIA	0
1411	364-45	TP-45 Flame Test Procedure for Firewall Electrical Connectors	1998	EIA	0
1412	364-46	TP-46 Continuity Test Procedure for Electrical Connectors	1998	EIA	0
1413	364-47	TP-47 Conductor Unwrap Test Procedure for Solderless Wrapped Electrical Connectors	1998	EIA	0
1414	364-48	TP-48 Test Procedure for Metallic Coating Thickness Measurements of Contacts	1998	EIA	0
1415	364-50	TP-50 Sand and Dust Test Procedure for Electrical Connectors R(1990)	1998	EIA	0
1416	364-51	TP-51 Ice Resistance of Mated Connectors Test Procedure for Electrical Connectors R(1990)	1998	EIA	0
1417	364-52	TP-52 Test Procedures for Solderability of Contact Terminations Use in Connectors/Sockets	1998	EIA	0
1418	364-53A	TP-53A Nitric Acid Vapor Test, Gold Finish Test Procedure for Electrical Connectors and Sockets	1998	EIA	0
1419	364-54	TP-54 Magnetic Permeability for Electrical Connectors and Electrical Contacts	1998	EIA	0
1420	364-55	TP-55 Current Cycling Test Procedure for Electrical Connectors	1998	EIA	0
1421	364-56A	TP-56 Resistance to Soldering Heat Test Procedure for Electrical Connectors	1998	EIA	0
1422	364-58	TP-58 Temperature Life - with Mechanical Loading for Connectors with Removable Contacts (Static Mechanical Load at Temperature)	1998	EIA	0
1423	364-59	TP-59 Low Temperature Test Procedure for Electrical Connectors	1998	EIA	0
1424	364-60	TP-60 General Methods for Porosity Testing of Contact Finishes for Electrical Connectors	1998	EIA	0
1425	364-62	TP-62 Electrical Connector Test Procedure, Terminal Strength	1998	EIA	0
1426	364-65A	TP-65A Mixed Flowing Gas	1998	EIA	0
1427	364-66	TP-66 EMI Shielding Effectiveness Test Procedure for Electrical Connectors	1998	EIA	0

1428	364-68	TP-68 Actuating Mechanism Test Procedure for Electrical Connectors	1998	EIA	0
1429	364-69	TP-69 Low-Level Inductance Measurement for Electrical Contacts of Electrical Connectors	1998	EIA	0
1430	364-70A	TP-70A Temperature Rise Versus Current Test Procedure for Electrical Connectors and Sockets	1998	EIA	0
1431	364-71	TP-71 Solder Wicking Test Procedure for Electrical Connectors/Sockets (Wave Solder Technique)	1998	EIA	0
1432	364-75	TP-75 Lightning Strike Test Procedure for Electrical Connectors	1998	EIA	0
1433	364-78	TP-78 Cavity-To-Cavity Leakage Bonding Integrity Test Procedure for Electrical Connectors	1998	EIA	0
1434	364-81	TP-81 Combustion Characteristics of Connector Housings, Connector Assemblies and Sockets	1998	EIA	0
1435	364-82	Corrosivity of Plastics (Connector/Socket Housing)	1998	EIA	0
1436	364-82	Corrosivity of Plastics (Connector/Socket Housing)	1998	EIA	0
1437	364-85	TP-85 General Test Procedure for Assessing Wear and Mechanical Damage Testing of Contact Finishes for Electrical Connectors	1998	EIA	0
1438	364-86	TP-86 Polarizing/Coding Key Overstress Test Procedure for Electrical Connectors and Sockets	1998	EIA	0
1439	364-87	TP-87 Nanosecond-Event Detection for Electrical Connectors, Contacts and Sockets	1998	EIA	0
1440	364-88	TP-88 Residual Magnetism for Electrical Connectors	1998	EIA	0
1441	364-89	TP-89 Test Procedures for Electrical Connectors for Space Applications	1998	EIA	0
1442	364-91	TP-91 Dust Test for Electrical Connectors and Sockets	1998	EIA	0
1443	364-92	TP-92 Wire Bending Test Procedure for Insulation Displacement Contacts (IDC) for Electrical Connectors	1998	EIA	0
1444	364-93	TP-93 Repeated Wire Connection and Disconnection Test Procedure for Insulation Displacement Contacts (IDC) for Electrical Connectors	1998	EIA	0
1445	364-94	TP-94 Transverse Extraction Force Test Procedure for Insulation Displacement Contacts (IDC) for Electrical Connectors	1998	EIA	0
1446	364-97	TP-97 Housing Panel Retention Test Procedure for Electrical Connectors	1998	EIA	0
1447	364-98	TP-98 Housing Locking Mechanism Strength Test Procedure for Electrical Connectors	1998	EIA	0
1448	364-C	Electrical Connector/Socket Test Procedures Including Environmental Classifications	1998	EIA	0
1449	365	Performance Test Procedure for Solar Cells and Calibration Procedure for Solar Cell Standards for Space Vehicle Service R(1984)	1998	EIA	0
1450	366-A	(WITHDRAWN) Interface between Data Terminal Equipment and Automatic Calling Equipment for Data Communication	1998	EIA	0
1451	367	Dimensional and Electrical Characteristics Defining Receiver Type Sockets Revision of RS-168A, 185 and 185-1 R(1982)	1998	EIA	0
1452	367-1	Dimensional and Electrical Characteristics Defining Receiver Type Sockets (CRT Socket, .787 (20 mm) Neck Diameter, 7 Contact) ANSI C83.57A-71 R(1982)	1998	EIA	0
1453	368	Frequency Division Multiplex Equipment Standard for Nominal 4 kHz Channel Bandwidths (Non-Compandored) and Wideband Channels (Greater Than 4 kHz)	1998	EIA	0
1454	369	Midget I.F. Shields (.75 inch Square) (Reaffirmation of REC-144) R(1982)	1998	EIA	0
1455	370-B	Semiconductor Devices, Designation System for R(1995)	1998	EIA	0
1456	371	Measurement of Small-Signal VHF-UHF Transistor Short-Circuit Forward Current Transfer Ratio R(1981)	1998	EIA	0
1457	372	Measurement of Small-Signal VHF-UHF Transistor Admittance Parameters R(1981)	1998	EIA	0
1458	374-A	Land Mobile Signalling Standard	1998	EIA	0
1459	375-A	Direct View Monochrome Closed Circuit Television Monitors 525/60 Interlaced 2:1, Electrical Performance Standards for	1998	EIA	0
1460	376	Fixed Film Dielectric Capacitors in Metallic and Non-Metallic Cases for D.C. Application ANSI C83.61-71 R(1990)	1998	EIA	0
1461	376-1	Parts List Supplement to RS-376, "Fixed Film Dielectric Capacitors in Metallic and Non-Metallic Cases for D.C. Application" R(1990)	1998	EIA	0
1462	377	Metallized Dielectric Capacitors in Metallic and Non-Metallic Cases for Direct Current Application ANSI C83.62-71 R(1990)	1998	EIA	0
1463	377-1	Parts List Supplement to RS-377, "Metallized Dielectric Capacitors in Metallic and Non-Metallic Cases for Direct Current Applications" R(1990)	1998	EIA	0

1464	378	Spurious Radiation from FM and TV Broadcast Receivers in the Frequency Range of 100 to 1000 MHz - Using the EIA-Laural Broad-Band Antenna, Measurement of	1998	EIA	0
1465	380-A	Electrical Connectors, Small Contact Standard for	1998	EIA	0
1466	381-A	Diode "Q" Measurement, Method of R(1992)	1998	EIA	0
1467	TIA-382-A	Minimum Standards - Citizens Band Radio Service Amplitude Modulated (AM) Transceivers Operating in the 27 MHz Band Revision of EIA-382	1998	EIA	0
1468	383-A	Preparation for Delivery of Electrical and Electronic Components R(1981)	1998	EIA	0
1469	384	Time Division Multiplex Equipment Standard for Nominal 4 kHz Channel Bandwidths	1998	EIA	0
1470	385	Preferred Values R(1983)	1998	EIA	0
1471	386	Phonograph Rumble, Recommended Measurement Method for R(1978)	1998	EIA	0
1472	387	Four-Channel Sound Magnetic Tape Records R(1977)	1998	EIA	0
1473	390-A	Noise Margin Measurements for Semiconductor Logic Gating Microcircuits, Test Procedure for	1998	EIA	0
1474	391	Resistors, Variable, Wirewound, Precision R(1979)	1998	EIA	0
1475	393	Core Laminations, Vertical and Horizontal Channel Frames for Transformers for Radio and TV Receivers R(1983)	1998	EIA	0
1476	394	Recorded Tape Formats for 7, 14 and 21 Tracks on 1/2 Inch Magnetic Tape and 14, 28 and 42 Tracks on 1 Inch Magnetic Tape for Instrumentation Recording R(1987)	1998	EIA	0
1477	395	Polarized Aluminum Electrolytic Capacitors for Long Life (Type 1) and for General Purpose Application (Type 2) (Revision of RS-154-B and RS-205) Correction - March 1972 R(1983)	1998	EIA	0
1478	395-1	Polarized Aluminum Electrolytic Capacitors for Long Life (Type 1) and for General Purpose Application (Type 2) ANSI C83.22A-75 R(1981)	1998	EIA	0
1479	396	Resistors, Fixed Film Microelement R(1988)	1998	EIA	0
1480	397	Recommended Standards for Thyristors R(1979)	1998	EIA	0
1481	397-1	Recommended Standards for Thyristors Correction Notice - September 1980	1998	EIA	0
1482	398	Measurement of Small Values of Transistor Capacitance R(1981)	1998	EIA	0
1483	399-A	Dimensional Standard Coplanar Magnetic Tape Cartridge Type CP II (Compact Cassette)	1998	EIA	0
1484	400	EIA Reproducer Test Tape: Full - Track, One Quarter Inch (6.3 mm) Width, Open - Reel (for Tape Speeds of 7.5 in/s=190.5 mm/s, and 3.75 in/s=95.3 mm/s)	1998	EIA	0
1485	401	Paper, Paper/Film, Film Dielectric Capacitors for Power Semiconductor Applications R(1990)	1998	EIA	0
1486	402	Liquid Rosin Fluxes R(1986)	1998	EIA	0
1487	403-A	Precision Coaxial Connectors for CATV Application (75 Ohms)	1998	EIA	0
1488	TIA-404-B	Standard for Start-Stop Signal Quality for Non-Synchronous Data Terminal Equipment	1998	EIA	0
1489	405	Flutter Measurement of Instrumentation Magnetic Tape Recorder/Reproducers, Recommended Test Method for R(1979)	1998	EIA	0
1490	406	General Document for Connectors, Electric, Printed-Wiring Board IPC-C-405A R(1990)	1998	EIA	0
1491	407-A	Testing Procedures for Relays for Electrical and Electronic Equipment R(1983)	1998	EIA	0
1492	408	Interface between Numerical Control Equipment and Data Terminal Equipment Employing Parallel Binary Data Interchange Errata - August 1973 R(1992)	1998	EIA	0
1493	409	Amateur Radio Antenna Part I - Base or Fixed Station Antenna, Minimum Standards for	1998	EIA	0
1494	410	Electrical Characteristics of Class A Closure Interchange Circuits	1998	EIA	0
1495	411-A	Electrical and Mechanical Characteristics of Earth Station Antennas for Satellite Communications	1998	EIA	0
1496	412-A	Electrical Performance Standards for Direct View High Resolution Monochrome Closed Circuit Television Monitors	1998	EIA	0
1497	413	Timing Error Measurements of Instrumentation Magnetic-Tape Recorder/Reproducers, Recommended Test Method for R(1987)	1998	EIA	0
1498	416	Filters, Radio Interference R(1981)	1998	EIA	0
1499	417-A	Crystal Outlines	1998	EIA	0

1500	418	Decoders (Type I) for Reproducing Matrix Quadraphonic Disc Records R(1981)	1998	EIA	0
1501	419-A	Standard List of Values to Be Used in Semiconductor Device Specifications and Registration Formats	1998	EIA	0
1502	420	Monochrome Closed Circuit Television Cameras 525/60 Random Interlace, Electrical Performance Standards for	1998	EIA	0
1503	421-A	Dry Reed Switches, EIA/NARM Standard for	1998	EIA	0
1504	TIA-422-B	Electrical Characteristics of Balanced Voltage Digital Interface Circuits	1998	EIA	0
1505	TIA-423-B	Electrical Characteristics of Unbalanced Voltage Digital Interface Circuits	1998	EIA	0
1506	424	Citizens Radio Service SSB Transceivers Operating in the 27 MHz Band, Minimum Standards R(1981)	1998	EIA	0
1507	425	Reproducing Discrete Four-Signal Disc Records	1998	EIA	0
1508	426-A	Loudspeakers, Power Rating, Full Range	1998	EIA	0
1509	429	Connectors, Electrical Flat Cable Type IPC FC-218B R(1991)	1998	EIA	0
1510	431	Electrical Interface between Numerical Control and Machine Tools R(1992)	1998	EIA	0
1511	432	Magnetic Tape Records: Endless-Loop Cartridges for Eight-Track Stereophonic Records at 3.75 in/s (9.53 cm/s)	1998	EIA	0
1512	433	Magnetic Tape Records: Compact Cassette (EIA RS-399-A) with Four-Track Mono/Stereo Compatible Records at 1.875 in/sec (4.76 cm/sec)	1998	EIA	0
1513	434	Magnetic Tape Records: Four-Track Open-Reel Stereophonic Records at 3.75 and 7.5 in/s (9.5-19cm/s)	1998	EIA	0
1514	435	Measurement of Small-Signal Transistor Scattering Parameters	1998	EIA	0
1515	436	Dry Reed Relays for Circuit Board Mounting R(1983)	1998	EIA	0
1516	438	Loudspeaker Spiders, Test for Measuring Stiffness	1998	EIA	0
1517	439	Engineering Specifications Format for Color CCTV Camera Equipment	1998	EIA	0
1518	440-A	Fiber Optic Terminology	1998	EIA	0
1519	441	Operator Interface Functions of Numerical Controls R(1992)	1998	EIA	0
1520	442	Channel Numbering System Class D - Citizens' Radio Service Errata	1998	EIA	0
1521	443	Solid State Relays, EIA/NARM Standard for	1998	EIA	0
1522	446-3	Illuminated and Non-Illuminated Pushbutton Switches .750 Square Mounting, 1 and 2 Poles, .001 to 10 Amperes	1998	EIA	0
1523	446-4	Detail Specification Illuminated and Non-Illuminated Non-Sensitive Pushbutton Switches, .625 Square Mounting, One and Two Pole, 1.0 Ampere	1998	EIA	0
1524	446-A	Non-Sensitive Pushbutton Switches	1998	EIA	0
1525	448	Standard Test Methods for Electromechanical Switches R(1983)	1998	EIA	0
1526	448-1B	Method 15 Standard Test Method for Electromechanical Switches (Test for Contact Bounce)	1998	EIA	0
1527	448-2	Test Standard for Electromechanical Components Environmental Effects of Machine Soldering R(1990)	1998	EIA	0
1528	448-3-A	Method 3 Standard Test Methods for Electromechanical Switches: Chromaticity	1998	EIA	0
1529	448-4	Standard Test Methods for Electromechanical Switches (Test Methods for Logic (TTL) Level Endurance and Low Level Endurance) R(1990)	1998	EIA	0
1530	448-19	Method 19 Test Standard for Electromechanical Components Environmental Effects of Machine Soldering Using a Vapor Phase System	1998	EIA	0
1531	448-20	Method 20 Test Method for Electromechanical Components Test Method for Lens Face Touch Temperature	1998	EIA	0
1532	448-21	Method 21 Test Standard for Electromechanical Switches: Environmental Effects of Machine Soldering Using an Infrared System	1998	EIA	0
1533	448-22	Resistance to Soldering Heat, Soldering Method	1998	EIA	0
1534	448-23	Surface Mountable Switches, Qualification Test	1998	EIA	0
1535	448-24	Test Method 24 Solid State Switch Transfer Tests	1998	EIA	0
1536	450	Standard Form for Reporting Measurements of Land Mobile, Base Station and Portable/Personal Radio Receivers in Compliance with FCC Part 15 Rules	1998	EIA	0

1537	451	Resistor Networks - Fixed Film R(1982)	1998	EIA	0
1538	452	Fixed Film Resistors-High Resistance/High Voltage R(1990)	1998	EIA	0
1539	453	Dimensional, Mechanical and Electrical Characteristics Defining Phone Plugs & Jacks R(1982)	1998	EIA	0
1540	454	Fixed Paper and Film-Paper Dielectric Capacitors with Non-PCB Impregnants for Alternating Current Applications R(1990)	1998	EIA	0
1541	455-1A	FOTP-1 Cable Flexing for Fiber Optic Interconnecting Devices	1998	EIA	0
1542	TIA-455-2B	FOTP-2 Impact Test Measurements for Fiber Optic Devices	1998	EIA	0
1543	TIA-455-3A	FOTP-3 Procedure to Measure Temperature Cycling Effects on Optical Fibers, Optical Cable, and Other Passive Fiber Optic Components Replaces 455-52-83	1998	EIA	0
1544	TIA-455-4B	FOTP-4 Fiber Optic Component Temperature Life Test	1998	EIA	0
1545	TIA-455-5B	FOTP-5 Humidity Test Procedure for Fiber Optic Components	1998	EIA	0
1546	TIA-455-6B	FOTP-6 Cable Retention Test Procedure for Fiber Optic Cable Interconnecting Devices	1998	EIA	0
1547	TIA-455-7	FOTP-7 Numerical Aperature of Step-Index Multimode Optical Fibers by Output Far-Field Radiation Pattern Measurement	1998	EIA	0
1548	TIA-455-10	FOPT-10 Procedure for Measuring the Amount of Extractable Material in Coatings Applied to Optical Fibers	1998	EIA	0
1549	TIA-455-11B	FOTP-11 Vibration Test Procedure for Fiber Optic Components and Cables	1998	EIA	0
1550	TIA-455-12A	FOTP-12 Fluid Immersion Test for Fiber Optic Components Replaces 455-40-83	1998	EIA	0
1551	TIA-455-13A	FOTP-13 Visual and Mechanical Inspection of Fiber Optic Components, Devices, and Assemblies	1998	EIA	0
1552	TIA-455-14A	FOTP-14 Fiber Optic Shock Tests (Specified Pulse)	1998	EIA	0
1553	TIA-455-15A	FOTP-15 Altitude/Immersion of Fiber Optic Components	1998	EIA	0
1554	TIA-455-16A	FOTP-16 Salt Spray (Corrosion) Test for Fiber Optic Components	1998	EIA	0
1555	TIA-455-20A	FOTP-20 Measurement of Change in Optical Transmittance	1998	EIA	0
1556	455-21A	FOTP-21 Mating Durability of Fiber Optic Interconnecting Devices	1998	EIA	0
1557	TIA-455-22B	FOTP-22 Ambient Light Susceptibility of Fiber Optic Components	1998	EIA	0
1558	455-23A	FOTP-23 Air Leakage Testing of Fiber Optic Component Seals R(1996)	1998	EIA	0
1559	TIA-455-24	FOTP-24 Water Peak Attenuation Measurement of Single-Mode Fibers	1998	EIA	0
1560	TIA-455-25B	FOTP-25 Repeated Impact Testing of Fiber Optic Cables and Cable Assemblies	1998	EIA	0
1561	455-26A	FOTP-26 Crush Resistance of Fiber Optic Cable Interconnecting Devices R(1996)	1998	EIA	0
1562	TIA-455-28B	FOTP-28 Method for Measuring Dynamic Tensile Strength of Optical Fiber	1998	EIA	0
1563	TIA-455-29A	FOTP-29 Refractive Index Profile, Transverse Interference Method	1998	EIA	0
1564	TIA-455-30B	FOTP-30 Frequency Domain Measurement of Multimode Optical Fiber Information Transmission Capacity	1998	EIA	0
1565	TIA-455-31C	FOTP-31 Proof Testing Optical Fibers by Tension	1998	EIA	0
1566	TIA-455-32A	FOTP-32 Fiber Optic Circuit Discontinuities R(1995)	1998	EIA	0
1567	455-33A	FOTP-33 Fiber Optic Cable Tensile Loading and Bending Test	1998	EIA	0
1568	455-34	FOTP-34 Interconnection Device Insertion Loss Test	1998	EIA	0
1569	TIA-455-34A	FOTP-34 Interconnection Device Insertion Loss Test	1998	EIA	0
1570	TIA-455-35A	FOTP-35 Fiber Optic Component Dust (Fine Sand) Test R(1995)	1998	EIA	0
1571	455-36A	FOTP-36 Twist Test for Fiber Optic Connecting Devices	1998	EIA	0
1572	TIA-455-37A	FOTP-37 Low or High Temperature Bend Test for Fiber Optic Cable	1998	EIA	0
1573	TIA-455-38	FOTP-38 Measurement of Fiber Strain in Cables under Tensile Load	1998	EIA	0
1574	TIA-455-39A	FOTP-39 Fiber Optic Cable Water Wicking Test	1998	EIA	0
1575	TIA-455-41A	FOTP-41 Compressive Loading Resistance of Fiber Optic Cables	1998	EIA	0
1576	TIA-455-42A	FOTP-42 Optical Crosstalk in Fiber Optic Components	1998	EIA	0

1577	455-43	FOTP-43 Output Near-Field Radiation Pattern Measurement of Optical Waveguide Fibers R(1991)	1998	EIA	0
1578	TIA-455-44B	FOTP-44 Refractive Index Profile, Refracted Ray Method	1998	EIA	0
1579	TIA-455-45B	FOTP-45 Method for Measuring Optical Fiber Geometry Using a Laboratory Microscope	1998	EIA	0
1580	TIA-455-46A	FOTP-46 Spectral Attenuation Measurement for Long-Length, Graded-Index Optical Fibers	1998	EIA	0
1581	TIA-455-47B	FOTP-47 Output Far Field Radiation Pattern Measurement	1998	EIA	0
1582	TIA-455-48B	FOTP-48 Measurement of Optical Fiber Cladding Diameter Using Laser-Based Instruments	1998	EIA	0
1583	TIA-455-49A	FOTP-49 Procedure for Measuring Gamma Irradiation Effects in Optical Fiber and Optical Cables	1998	EIA	0
1584	455-50A	FOTP-50 Light Launch Conditions for Long-Length Graded-Index Optical Fiber Spectral Attenuation Measurements	1998	EIA	0
1585	TIA-455-51A	FOTP-51 Pulse Distortion Measurement of Multimode Glass Optical Fiber Information Transmission Capacity	1998	EIA	0
1586	TIA-455-53A	FOTP-53 Attenuation by Substitution Measurement for Multimode Graded-Index Optical Fibers or Fiber Assemblies Used in Long Length Communications Systems	1998	EIA	0
1587	TIA-455-54A	FOTP-54 Mode Scrambler Requirements for Overfilled Launching Conditions to Multimode Fibers Redesignation and Partial Revision of EIA-455-5	1998	EIA	0
1588	TIA-455-55B	FOTP-55 End-View Methods for Measuring Coating and Buffer Geometry of Optical Fibers	1998	EIA	0
1589	TIA-455-56B	FOTP-56 Test Method for Evaluating Fungus Resistance of Optical Fiber and Cable	1998	EIA	0
1590	TIA-455-57B	FOTP-57 Preparation and Examination of Optical Fiber Endface for Testing Purposes	1998	EIA	0
1591	TIA-455-58A	FOTP-58 Core Diameter Measurement of Graded-Index Optical Fibers	1998	EIA	0
1592	TIA-455-59	FOTP-59 Measurement of Fiber Point Defects Using an OTDR	1998	EIA	0
1593	TIA-455-60	FOTP-60 Measurement of Fiber or Cable Length Using an OTDR	1998	EIA	0
1594	TIA-455-61	FOTP-61 Measurement of Fiber or Cable Attenuation Using an OTDR	1998	EIA	0
1595	TIA-455-62A	FOTP-62 Measurement of Optical Fiber Macrobend Attenuation	1998	EIA	0
1596	455-65	FOTP-65 Optical Fiber Flexure Test	1998	EIA	0
1597	TIA-455-67	FOTP-67 Procedure for Assessing High Temperature Exposure Effects on Optical Characteristics of Optical Fibers	1998	EIA	0
1598	TIA-455-69A	FOTP-69 Test Procedure for Evaluating the Effect of Minimum and Maximum Exposure Temperatures on the Optical Performance of Optical Fibers	1998	EIA	0
1599	TIA-455-70	FOTP-70 Procedure for Assessing High Temperature Exposure Effects on Mechanical Characteristics of Optical Fibers	1998	EIA	0
1600	TIA-455-71	FOTP-71 Procedure to Measure Temperature-Shock Effects on Fiber Optic Components	1998	EIA	0
1601	TIA-455-72	FOTP-72 Procedure for Assessing Temperature and Humidity Cycling Exposure Effects on Optical Characteristics of Optical Fibers	1998	EIA	0
1602	TIA-455-73	FOTP-73 Procedure for Assessing Temperature and Humidity Cycling Exposure Effects on Mechanical Characteristics of Optical Fibers	1998	EIA	0
1603	TIA-455-74	FOTP-74 Fluid Immersion Aging Procedure for Optical Fiber Optical Properties	1998	EIA	0
1604	455-75	FOTP-75 Fluid Immersion Test for Optical Waveguide Fibers	1998	EIA	0
1605	TIA-455-76	Method for Measuring Dynamic Fatigue of Optical Fibers by Tension	1998	EIA	0
1606	TIA-455-77	FOTP-77 Procedures to Qualify a Higher-Order Mode Filter for Measurements on Single-Mode Fiber	1998	EIA	0
1607	TIA-455-78A	FOTP-78 Spectral-Attenuation Cutback Measurement for Single-Mode Optical Fibers R(1998)	1998	EIA	0
1608	TIA-455-80A	FOTP-80 Measuring Cutoff Wavelength of Uncabled Single-Mode Fiber by Transmitted Power	1998	EIA	0
1609	TIA-455-81A	FOTP-81 Compound Flow (Drip) Test for Filled Fiber Optic Cable	1998	EIA	0
1610	TIA-455-82B	FOTP-82 Fluid Penetration Test for Fluid-Blocked Fiber Optic Cable	1998	EIA	0
1611	TIA-455-84B	FOTP-84 Jacket Self-Adhesion (Blocking) Test for Fiber Optic Cable	1998	EIA	0
1612	TIA-455-85A	FOTP-85 Fiber Optic Cable Twist Test	1998	EIA	0
1613	455-86	FOTP-86 Fiber Optic Cable Jacket Shrinkage	1998	EIA	0
1614	TIA-455-87B	FOTP-87 Fiber Optic Cable Knot Test	1998	EIA	0

1615	455-88	FOTP-88 Fiber Optic Cable Bend Test	1998	EIA	0
1616	455-89A	FOTP-89 Fiber Optic Cable Jacket Elongation and Tensile Strength	1998	EIA	0
1617	455-91	FOTP-91 Fiber Optic Cable Twist-Bend Test R(1996)	1998	EIA	0
1618	TIA/455-92	FOTP-92 Optical Fiber Cladding Diameter and Noncircularity Measurement by Fizeau Interferometry	1998	EIA	0
1619	TIA-455-93	FOTP-93 Test Method for Optical Fiber Cladding Diameter and Noncircularity by Noncontacting Michelson Interferometry	1998	EIA	0
1620	455-95	FOTP-95 Absolute Optical Power Test for Optical Fibers and Cables	1998	EIA	0
1621	TIA-455-98A	FOTP-98 Fiber Optic Cable External Freezing Test	1998	EIA	0
1622	TIA-455-99	FOTP-99 Gas Flame Test for Special Purpose Fiber Optic Cable R(1993)	1998	EIA	0
1623	TIA-455-100-	A FOTP-100 Gas Leakage Test for Gas-Blocked Fiber Optic Cables	1998	EIA	0
1624	TIA-455-102	FOTP-102 Water Pressure Cycling	1998	EIA	0
1625	TIA-455-104A	FOTP-104 Fiber Optic Cable Cyclic Flexing Test	1998	EIA	0
1626	TIA-455-106	FOTP-106 Procedure for Measuring the Near-Infrared Absorbance of Fiber Optic Coating Materials	1998	EIA	0
1627	TIA-455-107	FOTP-107 Return Loss for Fiber Optic Components	1998	EIA	0
1628	TIA-455-113	FOTP-113 Polarization-Mode Dispersion Measurement for Single-Mode Optical Fibers by the Fixed Analyzer Method	1998	EIA	0
1629	TIA-455-115	FOTP-115 Spectral Attenuation Measurement of Step-Index Multimode Optical Fibers	1998	EIA	0
1630	TIA-455-119	FOTP-119 Coating Geometry Measurement for Optical Fiber by Gray-Scale Analysis	1998	EIA	0
1631	TIA-455-120	FOTP-120 Modeling Spectral Attenuation on Optical Fiber	1998	EIA	0
1632	TIA-455-122	FOTP-122 Polarization-Mode Dispersion Measurement for Single-Mode Optical Fibers by Jones Matrix Eigenanalysis	1998	EIA	0
1633	TIA-455-127	FOTP-127 Spectral Characterization of Multimode Laser Diodes	1998	EIA	0
1634	TIA-455-128	FOTP-128 Procedures for Determining Threshold Current of Semiconductor Lasers	1998	EIA	0
1635	TIA-455-129	FOTP-129 Procedures for Applying Human Body Model Electrostatic Discharge Stress to Package Optoelectronic Components	1998	EIA	0
1636	TIA-455-131	FOTP-131 Measurement of Optical Fiber Ribbon Residual Twist	1998	EIA	0
1637	TIA-455-134	FTOP-134 Measurements of Connector Ferrule Hole Inside Diameter	1998	EIA	0
1638	TIA-455-135	FOTP-135 Measurement of Connector Ferrule Inside and Outside Diameter Circular Runout	1998	EIA	0
1639	TIA-455-157	FOTP-157 Measurement of Polarization Dependent Loss (PDL) of Single-Mode Fiber Optic Components	1998	EIA	0
1640	TIA-455-160	FOTP-160 Procedure for Assessing Temperature and Humidity Exposure Effects on Optical Characteristics of Optical Fibers	1998	EIA	0
1641	TIA-455-161	FOTP-161 Procedure for Assessing Temperature and Humidity Exposure Effects on Mechanical Characteristics of Optical Fibers	1998	EIA	0
1642	455-162	FOTP-162 Fiber Optic Cable Temperature-Humidity Cycling	1998	EIA	0
1643	TIA-455-164A	FOTP-164 Single-Mode Fiber, Measurement of Mode Field Diameter by Far-Field Scanning	1998	EIA	0
1644	TIA-455-165A	FOTP-165 Mode-Field Diameter Measurement by Near-Field Scanning Technique	1998	EIA	0
1645	TIA-455-167A	FOTP-167 Mode Field Diameter, Variable Aperture in the Far Field	1998	EIA	0
1646	TIA-455-168A	FOTP-168 Chromatic Dispersion Measurement of Multimode Graded-Index and Single-Mode Optical Fibers by Spectral Group Delay Measurement in the Time Domain	1998	EIA	0
1647	TIA-455-169A	FOTP-169 Chromatic Dispersion Measurement of Single-Mode Optical Fibers by the Phase-Shift Method	1998	EIA	0
1648	TIA-455-170	FOTP-170 Cable Cutoff Wavelength of Single-Mode Fiber by Transmitted Power	1998	EIA	0
1649	455-171	FOTP-171 Attenuation by Substitution Measurement - for Short-Length Multimode Graded-Index and Single-Mode Optical Fiber Cable Assemblies	1998	EIA	0
1650	455-172	FOTP-172 Flame Resistance of Firewall Connector R(1991)	1998	EIA	0
1651	TIA-455-173	FOTP-173 Coating Geometry Measurement for Optical Fiber Side-View Method	1998	EIA	0

1652	455-174	FOTP-174 Mode Field Diameter of Single-Mode Optical Fiber by Knife-Edge Scanning in the Far Field	1998	EIA	0
1653	TIA-455-175A	FOTP-175 Chromatic Dispersion Measurement of Single-Mode Optical Fibers by the Differential Phase Shift Method	1998	EIA	0
1654	TIA-455-176	FOTP-176 Method for Measuring Optical Fiber Cross-Sectional Geometry by Automated Grey-Scale Analysis	1998	EIA	0
1655	TIA-455-177A	FOTP-177 Numerical Aperture Measurement of Graded-Index Optical Fibers	1998	EIA	0
1656	TIA-455-178A	FOTP-178 Measurements of Strip Force for Mechanically Removing Coatings from Optical Fibers	1998	EIA	0
1657	455-179	FOTP-179 Inspection of Cleaved Fiber End Faces by Interferometry	1998	EIA	0
1658	TIA-455-180	FOTP-180 Measurement of the Optical Transfer Coefficients of a Passive Branching Device (Coupler)	1998	EIA	0
1659	TIA-455-181	FOTP-181 Lightning Damage Susceptibility Test for Fiber Optic Cables with Metallic Components	1998	EIA	0
1660	TIA-455-184	FOTP-184 Coupling Proof Overload Test for Fiber Optic Interconnecting Devices R(1995)	1998	EIA	0
1661	TIA-455-185	FOTP-185 Strength of Coupling Mechanism for Fiber Optic Interconnecting Devices R(1995)	1998	EIA	0
1662	TIA-455-186	FOTP-186 Gauge Retention Force Measurement for Fiber Optic Components	1998	EIA	0
1663	TIA-455-187	FOTP-187 Engagement and Separation Force Measurement of Fiber Optic Connector Sets	1998	EIA	0
1664	TIA-455-188	FOTP-188 Low Temperature Testing of Fiber Optic Components	1998	EIA	0
1665	TIA-455-189	FOTP-189 Ozone Exposure Test for Fiber Optic Components	1998	EIA	0
1666	TIA-455-190	FOTP-190 Low Air Pressure (High Altitude) Testing of Fiber Optic Components	1998	EIA	0
1667	TIA-455-A	Standard Test Procedure for Fiber Optic Fibers, Cables, Transducers, Sensors, Connecting and Terminating Devices, and Other Fiber Optic Components	1998	EIA	0
1668	456-A	Metallized Film Dielectric Capacitors for Alternating Current Application	1998	EIA	0
1669	TIA-458-B	Standard Optical Fiber Material Classes and Preferred Sizes	1998	EIA	0
1670	460	Fixed Film Resistors General Purpose R(1990)	1998	EIA	0
1671	461	Phonograph Pick-Ups with 1/2 Inch Mounting	1998	EIA	0
1672	462	Electrical Performance Standards for Television Broadcast Demodulators	1998	EIA	0
1673	463	Fixed Aluminum Electrolytic Capacitors for Alternating Current Motor Starting, Heavy Duty (Type 1) and for Light Duty (Type 2) R(1986)	1998	EIA	0
1674	TIA-464-B	Requirements for Private Branch Exchange (PBX) Switching Equipment Revision of TIA-464-A and Incorporation of TIA-464-A-1	1998	EIA	0
1675	TIA-465-A	Group 3 Facsimile Apparatus for Document Transmission	1998	EIA	0
1676	TIA/466-A	Procedures for Document Facsimile Transmission	1998	EIA	0
1677	468-B	Lead Taping of Components in the Radial Configuration for Automatic Handling	1998	EIA	0
1678	469-C	Standard Test Method for Destructive Physical Analysis (DPA) of Ceramic Monolithic Capacitors	1998	EIA	0
1679	TIA/470-B	Telecommunications-Telephone Terminal Equipment - Performance and Compatibility Requirements for Telephone Sets with Loop Signalling	1998	EIA	0
1680	471	Symbol and Label for Electrostatic Sensitive Devices R(1988)	1998	EIA	0
1681	472A000	Sectional Specification for Fiber Optic Communication Cables for Outside Aerial Use	1998	EIA	0
1682	472B000	Sectional Specification for Fiber Optic Communication Cables for Underground and Buried Use	1998	EIA	0
1683	TIA-472C000-A	Sectional Specification for Fiber Optic Communications Cable for Indoor Use	1998	EIA	0
1684	TIA-472CA00	Blank Detail Specification for Fiber Optic Communications Cable for Indoor Use - All-Dielectric (Construction 1) Partial Revision of EIA-472CXX0	1998	EIA	0
1685	TIA-472CAAA	Detail Specification for All-Dielectric (Construction 1) Fiber Optic Communications Cable for Indoor Plenum Use, Containing Class 1a, 62.5 Micro Meters Core Diameter/125 Micro Meters Cladding Diameter Optical Fiber(s)	1998	EIA	0
1686	TIA-472CB00	Blank Detail Specification for Fiber Optic Communications Cable for Indoor Use - Optical with Metallic Elements (Construction 2)] Partial Revision of EIA-472CXX0	1998	EIA	0

1687	TIA-472CC00	Blank Detail Specification for Fiber Optic Communications Cable for Indoor Use - Optical Fiber and Electrical Conductors (Construction 3) Partial Revision of EIA-472CXX0	1998	EIA	0
1688	TIA-472D000-A	Sectional Specification for Fiber Optic Communications Cable for Outside Plant Use	1998	EIA	0
1689	TIA-472DA00	Blank Detail Specification for Fiber Optic Communications Cable for Outside Plant Use - All-Dielectric Partial Revision of EIA-472DXX0	1998	EIA	0
1690	TIA-472DAAA	Detail Specification for All-Dielectric Fiber Optic Communications Cable for Outside Plant Use, Containing Class Ia, 62.5 Micro Meters Core Diameter/125 Micro Meters Cladding Diameter/250 Micro Meters Coating Diameter O	1998	EIA	0
1691	473	Relays for Electronic Equipment, EIA/NARM Standard Definitions and Terminology for	1998	EIA	0
1692	TIA-475C000	Sectional Specification for Type FSMA Connectors	1998	EIA	0
1693	TIA-475CA00	Blank Detail Specification Connector Set for Optical Fibers and Cables Type FSMA: Environmental Category I	1998	EIA	0
1694	TIA-475CB00	Blank Detail Specification Connector Set for Optical Fibers and Cables Type FSMA: Environmental Category II	1998	EIA	0
1695	TIA-475CC00	Blank Detail Specification Connector Set for Optical Fibers and Cables Type FSMA: Environmental Category III	1998	EIA	0
1696	TIA/475E000	Sectional Specification for Fiber Optic Connectors - Type BFOC/2.5	1998	EIA	0
1697	TIA/475EA00	Blank Detail Specification for Connector Set for Optical Fibers and Cables - Type BFOC/2.5: Environmental Category I	1998	EIA	0
1698	TIA-475EB00	Blank Detail Specification for Connector Set for Optical Fibers and Cables - Type BFOC/2.5: Environmental Category II	1998	EIA	0
1699	TIA/475EC00	Blank Detail Specification for Connector Set for Optical Fibers and Cables - Type BFOC/2.5: Environmental Category III	1998	EIA	0
1700	476-A	Source and Date Code Marking	1998	EIA	0
1701	477-A	Cultured Quartz (Inclusion of 477-1-A)	1998	EIA	0
1702	478	Multi-Line Key Telephone Systems (KTS) for Voiceband Applications R(1988)	1998	EIA	0
1703	479-A	Film-Paper, Film Dielectric Capacitors for 50/60 Hz Voltage Doubler Power Supplies	1998	EIA	0
1704	480	Toggle Switches	1998	EIA	0
1705	481-1-A	8 mm & 12 mm Punched & Embossed Carrier Taping of Surface Mount Components for Automatic Handling	1998	EIA	0
1706	481-2	16 mm and 24 mm Embossed Carrier Taping of Surface Mount Components for Automatic Handling	1998	EIA	0
1707	481-3	32 mm, 44 mm and 56 mm Embossed Carrier Taping of Surface Mount Components for Automatic Handling	1998	EIA	0
1708	481-A	Taping of Surface Mount Components for Automatic Placement	1998	EIA	0
1709	482-A	List of Preferred Values for Use on Various Types of Small Signal and Regulator Diodes	1998	EIA	0
1710	483	Standard Method of Test for Effective Series Resistance (ESR) and Capacitance of Multilayer Ceramic Capacitors at High Frequencies Editorially Corrected - February 1982 R(1990)	1998	EIA	0
1711	484-A	Electrical and Mechanical Interface Characteristics and Line Control Protocol Using Communication Control Characters for Serial Data Link between a Direct Numerical Control System and Numerical Control Equipment Employin	1998	EIA	0
1712	TIA-485-A	Electrical Characteristics of Generators and Receivers for Use in Balanced Digital Multipoint Systems	1998	EIA	0
1713	487	Line Circuit (Card) for 1A2 Generic Multi-Line Key Telephone Systems	1998	EIA	0
1714	490	Audio Amplifiers, Standard Test Methods of Measurement for Erratum - April 1982	1998	EIA	0
1715	491	Interface between a Numerical Control Unit and Peripheral Equipment Employing Asynchronous Binary Data Interchange over Circuits Having RS-423-A Electrical Characteristics R(1992)	1998	EIA	0
1716	TIA-492A000-A	Sectional Specification for Class Ia Graded-Index Multimode Optical Fibers	1998	EIA	0
1717	TIA-492AA00-A	Blank Detail Specification for Class Ia Graded-Index Multimode Optical Fibers	1998	EIA	0
1718	TIA-492AAAA-A	Detail Specification for 62.5-Micrometer Core Diameter/125-Micrometer Cladding Diameter Class Ia Graded-Index Multimode Optical Fibers	1998	EIA	0
1719	492B000	Sectional Specification for Class IV Single-Mode Optical Waveguide Fibers	1998	EIA	0
1720	492BA00	Blank Detail Specification for Class IVa Dispersion-Unshifted Single-Mode Optical Waveguide Fibers	1998	EIA	0

1721	TIA-492BB00	Blank Detail Specification for Class IVb Dispersion - Shifted Single - Mode Optical Waveguide Fibers	1998	EIA	0
1722	TIA-492C000	Sectional Specification for Class IVa Dispersion-Unshifed Single-Mode Optical Fibers	1998	EIA	0
1723	TIA-492CA00	Blank Detail Specification for Class IVa Dispersion-Unshifted Single Mode Optical Fibers	1998	EIA	0
1724	TIA-492E000	Sectional Specification for Class IVd Nonzero-Dispersion Single-Mode Optical Fibers for the 1550 nm Window	1998	EIA	0
1725	TIA-492EA00	Blank Detail Specification for Class IVd Nonzero-Dispersion Single-Mode Optical Fiber for the 1550 nm Window	1998	EIA	0
1726	493	Recommended Practice for Conversion of U.S. to Metric Dimensions for Color and Monochrome Cathode Ray Tubes and Their Component Parts	1998	EIA	0
1727	494-B	32 Bit Binary CL (BCL) and 7 Bit ASCII CL (ACL) Exchange Input Format for Numerically Controlled Machines	1998	EIA	0
1728	495-A	Film Dielectric Capacitors with Metallized Paper Electrodes for Alternating Current Applications R(1997)	1998	EIA	0
1729	TIA-496-A	Interface between Data Circuit-Terminating Equipment (DCE) and the Public Switched Telephone Network (PSTN)	1998	EIA	0
1730	497	Facsimile Glossary	1998	EIA	0
1731	498A000	Sectional Specification for Full and Short Stroke Keyboards of Certified Quality	1998	EIA	0
1732	498AA00	Blank Detail Specification for Keyboard Switches	1998	EIA	0
1733	498AAAA	Detail Specification for Short Stroke Keypads	1998	EIA	0
1734	498B000	Sectional Specification for Touch Stroke Switch Panels of Certified Quality	1998	EIA	0
1735	498BA00	Blank Detail Specification for Keyboard Switches	1998	EIA	0
1736	498BAAA	Detail Specification for Capability Approval of Metal Dome Contact Touch Stroke Switch Panels	1998	EIA	0
1737	500-A	Recommended Practice for Measurement of X-Radiation from Projection Cathode-Ray Tubes	1998	EIA	0
1738	501-A	Recommended Practice for the Measurement of X-Radiation from Raster-Scanned Direct-View Data Display Cathode-Ray Tubes	1998	EIA	0
1739	502-A	Recommended Practice for Measurement of X-Radiation from Non-Raster-Scanned Direct-View Cathode Ray Tubes	1998	EIA	0
1740	503-A	Recommended Practice for the Measurement of X-Radiation from Direct-View Television Picture Tubes	1998	EIA	0
1741	TIA-504-1	Magnetic Field Intensity Criteria for Telephone Compatibility with Hearing Aids Addendum No. 1 to 504	1998	EIA	0
1742	TIA-504-A	Telecommunications - Telephone Terminal Equipment - Magnetic Field and Acoustic Gain Requirements for Handset Telephones Intended for Use by the Hard of Hearing	1998	EIA	0
1743	505	Packing for Return CRT Glass Component Packaging Material	1998	EIA	0
1744	506	Dimensional and Functional Characteristics Defining Sockets for Leadless Type A Chip Carriers (.050 Spacing)	1998	EIA	0
1745	508	Electrical Performance Standards for Television Broadcast Transmitters	1998	EIA	0
1746	511	Manufacturing Message Specification - Service Definition and Protocol (ISO 9506) Errata - April 1989	1998	EIA	0
1747	512	Standard Methods for Measurement of the Equivalent Electrical Parameters of Quartz Crystal Units, 1 kHz to 1 GHz	1998	EIA	0
1748	512-1	Standard Methods for Measurement of the Equivalent Electrical Parameters of Quartz Crystal Units, 1 kHz to 1 GHz	1998	EIA	0
1749	513	EIA/NARM Standard Low Profile Relays for Circuit Board Mounting	1998	EIA	0
1750	514	Telephone Exclusion-Key Interface	1998	EIA	0
1751	515B000	Sectional Specification for Splice Closures for Pressurized Aerial, Buried and Underground Fiber Optic Cables	1998	EIA	0
1752	516	Joint EIA/CVCC Recommended Practice for Teletext: North American Basic Teletext Specification (NABTS)	1998	EIA	0
1753	517	Car Audio Standard	1998	EIA	0
1754	518	Tape Recorder Measurement Standard	1998	EIA	0
1755	519	Molded Expanded Polystyrene (EPS) Packaging Material	1998	EIA	0
1756	520A000-A	Sectional Specification for Pushbutton Switches of Certified Quality	1998	EIA	0
1757	520AA00	Blank Detail Specification for Special-Use Pushbutton Switches of Certified Quality	1998	EIA	0
1758	520AAAA-A	Detail Specification for Nonsensitive Pushbutton Switch Single-Pole Contact	1998	EIA	0
1759	520AAAB-A	Detail Specification for Nonsensitive Pushbutton Switch Momentary Contact	1998	EIA	0

1760	520AAAC	Detail Specification for Switch, Non-Sensitive, Pushbutton 15.88 mm of Mounting Hole	1998	EIA	0
1761	520AAAE	Detail Specification for Switch, Pushbutton, Square or Rectangular Mounting, Illuminated or Non-Illuminated, 3 A	1998	EIA	0
1762	520AAAF	Detail Specification for Pushbutton Switches, 19 mm x 29 mm, 10 Ampere	1998	EIA	0
1763	520B000	Sectional Specification for Digital Switches of Certified Quality Replaces EIA-457	1998	EIA	0
1764	520BA00	Blank Detail Specification for Special-Use Digital Switches of Certified Quality	1998	EIA	0
1765	520C000	Sectional Specification for Sensitive Switches of Certified Quality	1998	EIA	0
1766	520CA00-A	Blank Detail Specification for Special-Use Sensitive Switches of Certified Quality	1998	EIA	0
1767	520CAAA-A	Detail Specification for Sensitive Switches, Single Break Contacts, Basic Size	1998	EIA	0
1768	520CAAB-A	Detail Specification for Sensitive Switches, Single Break Contacts, Miniature Size	1998	EIA	0
1769	520CAAC-A	Detail Specification for Sensitive Switches, Single Break Contacts, Subminiature Size 5 A	1998	EIA	0
1770	520CAAD-A	Detail Specification for Sensitive Switches, Single Break Contacts, Sub-Subminiature Size 7 A	1998	EIA	0
1771	520D000	Sectional Specification for Toggle, Paddle and Rocker Switches of Certified Quality	1998	EIA	0
1772	520DA00	Blank Detail Specification for Special-Use Toggle, Paddle and Rocker Switches of Certified Quality	1998	EIA	0
1773	520DAAA	Detail Specification on 1 Pole Toggle Switches	1998	EIA	0
1774	520DAAB	Detail Specification on 2 Pole Toggle Switches	1998	EIA	0
1775	520DAAC	Detail Specification on 4 Pole Toggle Switches	1998	EIA	0
1776	520E000	Sectional Specification In-Line Switches of Certified Quality	1998	EIA	0
1777	520EA00	Blank Detail Specification for In-Line Switches	1998	EIA	0
1778	520EAAA	Detail Specification for Surface Mountable Dual In-Line Switches of Certified Quality	1998	EIA	0
1779	520EAAB	Detail Specification for Machine Insertable Dual In-Line Switches of Certified Quality	1998	EIA	0
1780	520EAAC	Detail Specification for Dual In-Line Switches of Certified Quality	1998	EIA	0
1781	520EAAD	Detail Specification for Dual-In-Line Package (DIP) Switches, Raised and Recessed Slide Actuated	1998	EIA	0
1782	520F000-A	Sectional Specification for Rotary Switches of Certified Quality (Low Current Capacity - 2 Amperes or Less)	1998	EIA	0
1783	520FA00	Blank Detail Specification for Special-Use Rotary Switches of Certified Quality	1998	EIA	0
1784	520FAAA	Detail Specification for Rotary Switches of Certified Quality (Low Current Rating) 12 Positions Maximum	1998	EIA	0
1785	520FAAB	Detail Specification for Rotary Switches of Certified Quality (Low Current Rating) 16 Positions Maximum	1998	EIA	0
1786	521	Application Guide for Multilayer Ceramic Capacitors - Electrical	1998	EIA	0
1787	TIA-526	Standard Test Procedures for Fiber Optic Systems	1998	EIA	0
1788	TIA-526-2	OFSTP-2 Effective Transmitter Output Power Coupled Into Single-Mode Fiber Optic Cable	1998	EIA	0
1789	TIA-526-3	OFSTP-3 Fiber Optic Terminal Equipment Receiver Sensitivity and Maximum Receiver Input	1998	EIA	0
1790	TIA-526-4A	OFSTP-4A Optical Eye Pattern Measurement Procedure	1998	EIA	0
1791	TIA-526-10	OFSTP-10 Measurement of Dispersion Power Penalty in Digital Single-Mode Systems	1998	EIA	0
1792	TIA-526-11	OFSTP-11 Measurement of Single-Reflection Power Penalty for Fiber Optic Terminal Equipment	1998	EIA	0
1793	TIA-526-14	OFSTP-14 Optical Power Loss Measurements of Installed Multimode Fiber Cable Plant	1998	EIA	0
1794	TIA-526-15	OFSTP-15 Jitter Tolerance Measurement	1998	EIA	0
1795	TIA-526-16	OFSTP-16 Jitter Transfer Function Measurement	1998	EIA	0
1796	TIA-526-17	OFSTP-17 Output Jitter Measurement	1998	EIA	0
1797	TIA-526-18	OFSTP-18 Systematic Jitter Generation Measurement	1998	EIA	0
1798	527	Screen Definition for Color Picture Tubes R(1993)	1998	EIA	0
1799	TIA-530-A	High Speed 25-Position Interface for Data Terminal Equipment and Data Circuit-Terminating Equipment, Including Alternative 26-Position Connector Replaces EIA-449 and EIA-449-1	1998	EIA	0
1800	531	Thermal Resistance Test Method for Signal and Regulator Diodes (Forward Voltage, Switching Method)	1998	EIA	0

1801	534	Ceramic Capacitor Applications Guide Soldering and Solderability Maintenance of Leaded Electronic Components	1998	EIA	0
1802	535AAAA	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Hermetically Sealed, Axial Lead, Polarized, Insulated	1998	EIA	0
1803	535AAAB	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals	1998	EIA	0
1804	535AAAC	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Radial Leads	1998	EIA	0
1805	535AAD	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Polar, Axial Leaded, Molded, Non-Hermetically Sealed	1998	EIA	0
1806	535AAAE	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Rectangular, Subminiature, Non-Hermetically Sealed, Plastic Encapsulated, Polarized Insulated, Axial Lead	1998	EIA	0
1807	535AAAF	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Rectangular, Subminiature, Non-Hermetically Sealed, Plastic Encapsulated, Polarized, Insulated, Radial Lead	1998	EIA	0
1808	535ABAA	Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	1998	EIA	0
1809	535ABAB	Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	1998	EIA	0
1810	535ABAC	Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	1998	EIA	0
1811	535ABAD	Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	1998	EIA	0
1812	535ABAE	Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode Silver Case, Axial Lead, Elastomeric Seal, Polarized, Nickel Positive, Copper Negative Leads, Insulated	1998	EIA	0
1813	535ACAA	Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	1998	EIA	0
1814	535ACAB	Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	1998	EIA	0
1815	535ACAC	Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	1998	EIA	0
1816	535ACAD	Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	1998	EIA	0
1817	535BAAA	Fixed Tantalum Chip Capacitor Style 1 Protected-Standard Capacitance Range	1998	EIA	0
1818	535BAAB	Fixed Tantalum Chip Capacitor Style 1 Protected - Extended Capacitance Range	1998	EIA	0
1819	535BAAC	Fixed Tantalum Chip Capacitor Style 1 Protected - Standard Capacitance Range Replaces IS-28-86	1998	EIA	0
1820	535BAAD	Fixed Tantalum Chip Capacitor Style 1 Protected - Extended Capacitance Range Replaces IS-29-86	1998	EIA	0
1821	538	Facsimile Coding Schemes and Coding Control Functions for Group 4 Facsimile Equipment	1998	EIA	0
1822	TIA-539A000	Sectional Specification for Field Portable Polishing Devices for Preparation of Optical Fibers	1998	EIA	0
1823	TIA-539AA00	Blank Detail Specification for Field Portable Polishing Devices for Preparation of Optical Fibers	1998	EIA	0
1824	540A000-A	Sectional Specification for Sockets for Chip Carriers for Use in Electronic Equipment R(1997)	1998	EIA	0
1825	540AA00	Blank Detail Specification for Chip Carrier Sockets for Leadless Type A, B or D Chip Carriers for Use in Electronic Equipment R(1997)	1998	EIA	0
1826	540AAAA	Detail Specification for Chip Carrier Sockets for Leadless Type A (1.27 mm (.050") Spacing) Chip Carriers for Use in Electronic Equipment R(1997)	1998	EIA	0
1827	540AB00	Blank Detail Specification for Chip Carrier Sockets for Plastic Quad Flat Packages for Use in Electronic Equipment R(1997)	1998	EIA	0
1828	540ABAA	Detail Specification for Chip Carrier Sockets for Plastic Quad Flat Pack 0.635 mm (.025") Lead Spacing (Gullwing) R(1997)	1998	EIA	0
1829	540AC00	Blank Detail Specification for Chip Carrier Sockets for Plastic Chip Carrier (PCC) Packages with "J" Type Leads for Use in Electronic Equipment R(1997)	1998	EIA	0
1830	540ACAA	Detail Specification for Chip Carrier (PCC) Family 1.27 mm (.050 Inch) Leads R(1997)	1998	EIA	0
1831	540AD00	Blank Detail Specification for Adaptor - Carrier Quad Flat Pack to Pin Grid Array Sockets for Use in Electronic Equipment R(1997)	1998	EIA	0
1832	540ADAA	Detail Specification for Adaptor - Carrier Quad Flatpack to Pin Grid Array Sockets for Use in Electronic Equipment	1998	EIA	0
1833	540B000	Sectional Specification Sockets for Pin Grid Array Devices With 2.54 mm x 2.54 mm (0.1" x 0.1") Spacing for Use in Electronic Equipment R(1997)	1998	EIA	0

1834	540B0AA	Detail Specification for Production Ball Grid Array (BGA) Sockets with 1.27 mm (0.050 in) Spacing for Use in Electronic Equipment	1998	EIA	0
1835	540BA00	Blank Detail Specification: Sockets for Pin Grid Array Devices with 2.54 mm X 2.54 mm (0.1" X 0.1") Spacing for Use in Electronic Equipment R(1997)	1998	EIA	0
1836	540BAAA-A	Detail Specification for Mechanically Actuated (Zero and Low Insertion Force) Sockets for Pin Grid Array Devices with 2.54 mm X 2.54 mm (0.1 in X 0.1 in) Spacing for Use in Electronic Equipment	1998	EIA	0
1837	540BAAB	Detail Specification for Non-Mechanically Actuated Sockets for Pin Grid Array Devices with 2.54 mm X 2.54 mm (0.1" X 0.1") Spacing for Use in Electronic Equipment R(1997)	1998	EIA	0
1838	540BAAC	Detail Specification Nonmechanically Actuated Flexible Carrier Sockets for Pin Grid Array for Use in Electronic Equipment R(1997)	1998	EIA	0
1839	540BAAC	Detail Specification Nonmechanically Actuated Flexible Carrier Sockets for Pin Grid Array for Use in Electronic Equipment R(1997)	1998	EIA	0
1840	540C000	Sectional Specification Sockets for Relays for Use in Electronic Equipment R(1996)	1998	EIA	0
1841	540CA00	Blank Detail Specification on Relay Sockets R(1996)	1998	EIA	0
1842	540CAA	Detail Specification on Relay Socket - 10 A for Balanced Armature Relay R(1996)	1998	EIA	0
1843	540CAAB	Detail Specification on Relay Sockets - 5A for Balanced Armature Relay R(1996)	1998	EIA	0
1844	540CAAC	Detail Specification for 2 Pole 10 A Relay Sockets	1998	EIA	0
1845	540CAAD	Detail Specification for 2 Pole, 5 A Relay Sockets	1998	EIA	0
1846	540CAAE	Detail Specification for 3 Pole, 10 A Relay Sockets	1998	EIA	0
1847	540D000-A	Sectional Specification for In-Line Package Sockets for Use in Electronic Equipment R(1997)	1998	EIA	0
1848	540DA00	Blank Detail Specification for Dual In-Line Sockets for Use in Electronic Equipment R(1997)	1998	EIA	0
1849	540DAAA-A	Detail Specification for Dual In-Line Two-Piece Contact Socket for Use in Electronic Equipment	1998	EIA	0
1850	540DAAB	Detail Specification Flexible Carrier 2 Piece Dual In-Line Socket for Use in Electronic Equipment R(1997)	1998	EIA	0
1851	540DB00	Blank Detail Specification for Decoupling Capacitor Dual In-Line Package Sockets	1998	EIA	0
1852	540DBAA	Detail Specification for Decoupling Capacitor Dual In-Line Package Sockets for Use in Electronic Equipment	1998	EIA	0
1853	540E000	Sectional Specification for Round-Style Sockets for Use in Electronic Equipment	1998	EIA	0
1854	540EA00	Blank Detail Specification for Round Style Sockets	1998	EIA	0
1855	540EAAA	Detail Specification for Round Style Sockets	1998	EIA	0
1856	540F000	Sectional Specification for Multi-Package Module Sockets for Use in Electronic Equipment R(1997)	1998	EIA	0
1857	540FA00	Blank Detail Specification for Multi-Package Module Sockets for Use in Electronic Equipment R(1997)	1998	EIA	0
1858	540FAAA	Detail Specification for Multi-Package 100 Mil Pitch, Vertical Mounting Format Module Sockets for Use in Electronic Equipment	1998	EIA	0
1859	540FAAB	Detail Specification for Multi-Package 100 Mil Pitch, Angled Mounting Format Module Sockets for Use in Electronic Equipment	1998	EIA	0
1860	540FAAC	Detail Specification for Multi-Package 50 Mil Pitch, Vertical Mounting Format Module Sockets for Use in Electronic Equipment	1998	EIA	0
1861	540FAAD	Detail Specification for Multi-Package 50 Mil Pitch, Angled Mounting Format Module Sockets for Use in Electronic Equipment	1998	EIA	0
1862	540G000	Sectional Specification for Burn-In Sockets for Use in Electronic Equipment	1998	EIA	0
1863	540GA00	Blank Detail Specification for Burn-In Sockets for Chip Carrier Packages with Molded Carrier Rings for Use in Electronic Equipment	1998	EIA	0
1864	540GAAA	Detail Specification for Burn-In Sockets for Chip Carrier Packages with Molded Carrier Rings for Use in Electronic Equipment	1998	EIA	0
1865	540H000	Sectional Specification for Burn-In Sockets Used with Ball Grid Array Devices for Use in Electronic Equipment	1998	EIA	0
1866	541	Packaging Material Standards for ESD Sensitive Items	1998	EIA	0

1867	542	Cable Television Channel Identification Plan Replaces EIA IS-6	1998	EIA	0
1868	544	Immunity of TV and VCR Tuners to Internally Generated Harmonic Interference from Signals in the Band 535 kHz to 30 MHz	1998	EIA	0
1869	545	Electromechanical Switch Test Method for Electrostatic Discharge (ESD)	1998	EIA	0
1870	546A000	Sectional Specification for a Field Portable Optical Microscope for Inspection of Optical Waveguides and Related Devices	1998	EIA	0
1871	TIA-546AA00	Blank Detail Specification for Field Portable Optical Microscopes for Inspection of Optical Waveguides and Related Devices	1998	EIA	0
1872	TIA-547	Network Channel Terminal Equipment for DS1 Service	1998	EIA	0
1873	548	Electronic Design Interchange Format Version 2 0 0	1998	EIA	0
1874	549	NRSC AM Preemphasis/Deemphasis and Broadcast Audio Transmission Bandwidth Specifications	1998	EIA	0
1875	550	75 Ohm Type FD Connector Interfaces, Rating, and Characteristics	1998	EIA	0
1876	552	EIA Standards for Electron Tubes	1998	EIA	0
1877	TIA-553	Mobile Station - Land Station Compatibility Specification Replaces IS-3-D-87	1998	EIA	0
1878	554-1	Assessment of Average Outgoing Quality Levels in Parts per Million (PPM)	1998	EIA	0
1879	554-2	Assessment of Nonconforming Levels in Parts per Million (PPM)	1998	EIA	0
1880	554-A	Method Selection for Assessment of Nonconforming Levels in Parts per Million (PPM)	1998	EIA	0
1881	555	Lot Acceptance Procedure for Verifying Compliance with the Specified Quality Levels (SQL) in PPM	1998	EIA	0
1882	556-A	Electronic Industries Association-Outer Shipping Container Bar Code Label Standard	1998	EIA	0
1883	557-1	(WITHDRAWN) Guidance for the Selection of Critical Manufacturing Operations for Use in Implementing an SPC System for Passive Components	1998	EIA	0
1884	557-A	Statistical Process Control Systems	1998	EIA	0
1885	TIA-559	Single-Mode Fiber Optic System Transmission Design	1998	EIA	0
1886	TIA-559-1	Single-Mode Fiber Optic System Transmission Design Addendum No. 1 to EIA/TIA-559	1998	EIA	0
1887	560	Standard Method of Measurement for Compact Disc Players	1998	EIA	0
1888	TIA-561	Simple 8 Position Non-Synchronous Interface between Data Terminal Equipment and Data Circuit-Terminating Equipment Employing Serial Binary Data Interchange	1998	EIA	0
1889	TIA-562	Electrical Characteristics for an Unbalanced Digital Interface	1998	EIA	0
1890	563	(WITHDRAWN) Standard Baseband (Audio/Video) Interface between NTSC Television Receiving Devices and Peripheral Devices Replaces IS-15-A-89	1998	EIA	0
1891	564	Standard Test Method for Chemical Compatibility of Polycarbonate by Stress Cracking Evaluations	1998	EIA	0
1892	567-A	VHDL Hardware Component Modeling and Interface Standard	1998	EIA	0
1893	TIA-568-A	Commercial Building Telecommunications Cabling Standard Addendum No. 1 - September 1997	1998	EIA	0
1894	TIA-569-A	Commercial Building Standard for Telecommunications Pathways and Spaces	1998	EIA	0
1895	TIA-570	Residential and Light Commercial Telecommunications Wiring Standard	1998	EIA	0
1896	TIA-571	Environmental Considerations for Telephone Terminals	1998	EIA	0
1897	TIA-573A000	Sectional Specification for Field-Portable Optical-Fiber Cleaving Tools	1998	EIA	0
1898	TIA-573AA00	Blank Detail Specification for Field-Portable Optical-Fiber Cleaving Tools	1998	EIA	0
1899	TIA-573B000	Sectional Specification for Field-Portable Single-Optical-Fiber Stripping Tools	1998	EIA	0
1900	TIA-573BA00	Blank Detail Specification for Field-Portable Optical-Fiber Stripping Tools	1998	EIA	0
1901	TIA-573CA00	Blank Detail Specification for Field-Portable Optical Microscopes	1998	EIA	0
1902	TIA-573D000	Sectional Specification for Field-Portable Polishing Devices for Preparation of Optical Fibers	1998	EIA	0
1903	TIA-573DA00	Blank Detail Specification for Field-Portable Polishing Devices	1998	EIA	0

1904	TIA-574	9 Position Non-Synchronous Interface Between Data Terminal Equipment and Data Circuit-Terminating Equipment Employing Serial Binary Data Interchange	1998	EIA	0
1905	575	Resistors, Rectangular, Surface Mount, General Purpose	1998	EIA	0
1906	576	Resistors, Rectangular, Surface Mount, Precision	1998	EIA	0
1907	TIA-578-A	Facsimile Digital Interfaces - Asynchronous Facsimile DCE Control Standard, Service Class 1	1998	EIA	0
1908	TIA-579	Acoustic-To-Digital and Digital-To-Acoustic Transmission Requirements for ISDN Terminals	1998	EIA	0
1909	580A000	Sectional Specification for Fixed Chip Capacitors with Metallized Electrodes and Polyethylene-Terephthalate Dielectric for Use in Electronic Equipment	1998	EIA	0
1910	580A0AC	Detail Specification for Fixed Metallized Polyethylene Terephthalate Film Dielectric DC Capacitors Axial Leaded	1998	EIA	0
1911	580AA00	Blank Detail Specification for Fixed Metallized Polyethylene-Terephthalate Film Dielectric Chip Capacitors for Direct Current - Encapsulated	1998	EIA	0
1912	580BA00	Blank Detail Specification: Fixed Metallized Electrode Film Dielectric AC Capacitors	1998	EIA	0
1913	583	Packaging Material Standards for Moisture Sensitive Items	1998	EIA	0
1914	584	Zero Acceptance Number Sampling Procedures and Tables for Inspection by Attributes of a Continuous Manufacturing Process	1998	EIA	0
1915	585	Zero Acceptance Number Sampling Procedures and Tables for Inspection by Attributes of Isolated Lots	1998	EIA	0
1916	TIA-587	Fiber Optic Graphic Symbols R(1996)	1998	EIA	0
1917	TIA-590-A	Standard for Physical Location and Protection of Below-Ground Fiber Optic Cable Plant	1998	EIA	0
1918	591	Assessment of Quality Levels in PPM Using Variables Test Data	1998	EIA	0
1919	TIA-592	Asynchronous Facsimile DCE Control Standard	1998	EIA	0
1920	TIA-594	Private Digital Network Synchronization	1998	EIA	0
1921	595	Visual and Mechanical Inspection Multilayer Ceramic Chip Capacitors	1998	EIA	0
1922	TIA-596	Network Channel Terminating Equipment for Public Switched Digital Service	1998	EIA	0
1923	TIA-598-A	Optical Fiber Cable Color Coding	1998	EIA	0
1924	599	National Electronic Process Certification Standard	1998	EIA	0
1925	600.31	Power Line Physical Layer and Medium Specification	1998	EIA	0
1926	600.32	Twisted Pair Physical Layer and Medium Specification	1998	EIA	0
1927	600.33	Coax Cable Physical Layer & Medium Specification	1998	EIA	0
1928	600.34	IR Physical Layer & Medium Specification	1998	EIA	0
1929	600.35	RF Physical Layer & Medium Specification	1998	EIA	0
1930	600.37	Symbol-Encoding Sublayer	1998	EIA	0
1931	600.38	Power Line/Radio Frequency Symbol Encoding Sublayer	1998	EIA	0
1932	600.41	Description of the Data Link Layer	1998	EIA	0
1933	600.42	Node Medium Access Control Sublayer	1998	EIA	0
1934	600.43	Node Logical Link Control Sublayer	1998	EIA	0
1935	600.81	Common Application Language (CAL) Specification	1998	EIA	0
1936	600.82	CAL Context Description	1998	EIA	0
1937	601-A	General Procedure for Capability Approval of Electronic Components	1998	EIA	0
1938	TIA-602	Data Transmission Systems and Equipment - Serial Asynchronous Automatic Dialing and Control	1998	EIA	0
1939	TIA-603	Land Mobile FM or PM Communications Equipment Measurement and Performance Standards Replaces TIA-204-D, 220-B, TIA-316-C; Addendum - March 1998	1998	EIA	0
1940	TIA-604	Fiber Optic Connector Intermateability Standards (FOCIS)	1998	EIA	0
1941	TIA-604-1	FOCIS 1 Fiber Optic Connector Intermateability Standard	1998	EIA	0

1942	TIA-604-2	FOCIS-2 Fiber Optic Connector Intermateability Standard	1998	EIA	0
1943	TIA-604-3	FOCIS 3 Fiber Optic Connector Intermateability Standard	1998	EIA	0
1944	TIA-604-4	FOCIS 4 Fiber Optic Connector Intermateability Standard	1998	EIA	0
1945	TIA-605	Facsimile DCE-DTE Packet Protocol Standard	1998	EIA	0
1946	TIA-606	Administration Standard for the Telecommunications Infrastructure of Commercial Buildings	1998	EIA	0
1947	TIA-607	Commercial Building Grounding and Bonding Requirements for Telecommunications	1998	EIA	0
1948	608	Recommended Practice for Line 21 Data Service	1998	EIA	0
1949	TIA-612	Electrical Characteristics for an Interface at Data Signaling Rates up to 52 Mbit/s	1998	EIA	0
1950	TIA-613	High Speed Serial Interface for Data Terminal Equipment and Data Circuit-Terminating Equipment	1998	EIA	0
1951	614	Binary File Transfer Format for Group 3 Facsimile	1998	EIA	0
1952	TIA-615	Data Transmission Systems and Equipment - Serial Asynchronous Automatic Dialing and Control-Extended Command Syntax	1998	EIA	0
1953	616	2 Millimeter, Two-Part Connectors for Use with Printed Boards and Backplanes	1998	EIA	0
1954	TIA-617	Data Transmission Systems and Equipment In-Band DCE Control	1998	EIA	0
1955	TIA-619	Aggregation of Multiple Independent 56 Kbits/s or 64 Kbits/s Channels into a Synchronized Wideband Connection	1998	EIA	0
1956	TIA-620A000	Sectional Specification for Single-Mode Fiber Optic Branching Devices for Outside Plant Applications	1998	EIA	0
1957	TIA-620AA00	Blank Detail Specification for Single-Mode Fiber Optic Branching Devices for Outside Plant Applications	1998	EIA	0
1958	621	Electronic Industries Association - Consumer Electronics Group Product and Packaging Bar Code Standard	1998	EIA	0
1959	622	Glossary of Electrical Connector Related Terms	1998	EIA	0
1960	623	Procurement Quality of Solid State Components by Government Contractors	1998	EIA	0
1961	624	Electronic Industries Association - Product Package Bar Code Label Standard for Non-Retail Applications	1998	EIA	0
1962	625	Requirements for Handling Electrostatic-Discharge-Sensitive (ESDS) Devices Supersedes JESD42, Which Supersedes JEP108-B	1998	EIA	0
1963	TIA-626	Multimode Fiber-Optic Link Transmission Design	1998	EIA	0
1964	TIA-627	800 MHz Cellular System, TDMA Radio Interface, Dual-Mode Mobile Station - Base Station Compatability Standard Addendum 1 - 1998	1998	EIA	0
1965	TIA-627	800 MHz Cellular System, TDMA Radio Interface, Dual-Mode Mobile Station - Base Station Compatability Standard Addendum 1 - 1998	1998	EIA	0
1966	TIA-628	800 MHz Cellular System, TDMA Radio Interface, Minimum Performance Standards for Dual-Mode Mobile Stations	1998	EIA	0
1967	TIA-629	800 MHz Cellular System, TDMA Radio Interface, Minimum Performance Standards for Base Stations Supporting Dual-Mode Mobile Stations	1998	EIA	0
1968	TIA-631	Telecommunications Telephone Terminal Equipment - Radio Frequency Immunity Requirements for Equipment Having an Acoustic Output	1998	EIA	0
1969	633.32	Twisted Pair Physical Layer Conformance	1998	EIA	0
1970	633.34	Infrared Physical Layer Conformance	1998	EIA	0
1971	633.37	Symbol Encoding Sublayer Physical Layer Conformance	1998	EIA	0
1972	633.38	PL and RF Symbol Encoding Sublayer Physical Layer Conformance	1998	EIA	0
1973	TIA-635	800 MHz Cellular System, TDMA Radio Interface, Recommended Minimum Performance Standards for Full-Rate Speech Codec	1998	EIA	0
1974	636	Recommended Loudspeaker Safety Practices Replaces EIA IS-33	1998	EIA	0
1975	638	Surface Mount Solderability Test	1998	EIA	0
1976	639	Consumer Camcorder or Video Camera Low Light Performance	1998	EIA	0
1977	TIA-644	Electrical Characteristics of Low Voltage Differential Signaling (LVDS) Interface Circuits	1998	EIA	0

1978	656	I/O Buffer Information Specification (IBIS)	1998	EIA	0
1979	659	Failure-Mechanism-Driven Reliability Monitoring	1998	EIA	0
1980	TIA-660	Uniform Dialing Procedures and Call Processing Treatment for Cellular Radio Telecommunications	1998	EIA	0
1981	TIA-662	Personal Wireless Telecommunications Standard (PWT)	1998	EIA	0
1982	TIA-663	Personal Communications Interface Interoperability Standard (PCI)	1998	EIA	0
1983	TIA-664	Cellular Features Description	1998	EIA	0
1984	TIA-667	Personal Access Communications System Wireless User Premises Equipment (PACS-WUPE) Air Interface Standard	1998	EIA	0
1985	670	Quality System Assessment	1998	EIA	0
1986	671	Component Problem Analysis and Corrective Action Requirements	1998	EIA	0
1987	674	Specification for Small Form Factor 45.7 mm (1.8 in) Disk Drives	1998	EIA	0
1988	675	Specification for Small Form Factor 33.0 mm (1.3 in) Disk Drives	1998	EIA	0
1989	676	Specification for Small Form Factor 45.7 mm (1.8 in) Disk Drives, 15 mm (0.59 in) High	1998	EIA	0
1990	677	Specification for Small Form Factor Power Connector Pin Dimensions	1998	EIA	0
1991	681	Assessment Guide for Process Certification	1998	EIA	0
1992	TIA/687	Medium Speed Interface for Data Terminal Equipment and Data Circuit Terminating Equipment	1998	EIA	0
1993	TIA-688	DTE/DCE Interface for Digital Cellular Equipment	1998	EIA	0
1994	TIA-689	PBX and KTS Support of Enhanced 9-1-1 Emergency Service Calling	1998	EIA	0
1995	693	Audio/Video Bus (AVBus) Physical Layer and Media Specification	1998	EIA	0
1996	TIA-694	Electrical Characteristics for an Unbalanced Digital Interface for Data Signaling Rates up to 512 Kbit/s	1998	EIA	0
1997	699	Test Method for the Visual Inspection of Quartz Crystal Resonator Blanks	1998	EIA	0
1998	700A0AA	Detail Specification for 1.27 mm Pitch, Ribbon Contact, Trapezoidal Shaped, Shielded I/O Connector	1998	EIA	0
1999	700A0AB	Detail Specification for 1.27 mm Pitch, 68 Circuit Memory Card Interconnect System	1998	EIA	0
2000	700AAAB	Detail Specification for 1.0 mm, Two-Part Connectors for Use with Parallel Printed Boards	1998	EIA	0
2001	700AOAC	Detail Specification for 1.00 mm Pitch, 88 Circuit Dram Memory Card Interconnect System	1998	EIA	0
2002	700AOAD	Detail Specification for the Interface of the 1.27 mm Pitch, Ribbon Contact (Leaf Spring), Trapezoidal Shaped, Self-Locking I/O Connector	1998	EIA	0
2003	700C000	Sectional Specification for Circular Multicontact Connectors of Assessed Quality (for Frequencies Essentially Below 3 MHz)	1998	EIA	0
2004	700D000	Sectional Specification for Discrete Contacts of Certified Quality (for Use in dc/Low Frequency Analog Applications and in Digital Applications Employing High Speed Data Rates)	1998	EIA	0
2005	706	Electronic Industries Association - Component Marking Standard	1998	EIA	0
2006	708	Advanced Television Closed Captioning	1998	EIA	0
2007	710	Requirements Guide for Space Grade Electrical Connectors	1998	EIA	0
2008	TIA-712	Recommended Minimum Standards for 800-MHz Cellular Base Stations Replaces EIA IS-20-A	1998	EIA	0
2009	720	EIA Specification for Small Form Factor 63.5 mm (2.5 in) Disk Drives	1998	EIA	0
2010	721.1	Generic Common Application Language (Generic CAL) Specification	1998	EIA	0
2011	721.2	Generic CAL Context Description	1998	EIA	0
2012	721.3	Node Application Layer Specification	1998	EIA	0
2013	721.4	Generic Common Application Language Quality of Service	1998	EIA	0
2014	724	Product Life Cycle Data Model	1998	EIA	0
2015	738	Guideline on the Use and Application of Cpk Replaces EIA QB6	1998	EIA	0
2016	744	Transport of Content Advisory Information Using Extended Data Service (XDS)	1998	EIA	0

2017	745	Transport of Cable Channel Mapping System Information Using Extended Data Service (XDS)	1998	EIA	0
2018	746	Transport of Internet Uniform Resource Locator (URL) Information Using Text (T-2) Service	1998	EIA	0
2019	IS-749	Rectified Mains Application Expected Wear-Out Lifetime Test	1998	EIA	0
2020	752	Transport of Transmission Signal Identifier (TSID) Using Extended Data Service (XDS)	1998	EIA	0
2021	765	International and National Quality Standards Index	1998	EIA	0
2022	12207.0	Industry Implementation of International Standard ISO/IEC 12207 : 1995 (ISO/IEC 12207) Standard for Information Technology - Software Life Cycle Processes	1998	EIA	0
2023	12207.1	Industry Implementation of International Standard ISO/IEC 12207: 1995 (ISO/IEC 12207) Standard for information Technology - Software Life Cycle Processes - Life Cycle Data	1998	EIA	0
2024	12207.2	Industry Implementation of International Standard ISO/IEC 12207: 1995 (ISO/IEC 12207) Standard for Information Technology - Software Life Cycle Processes - Implementation Considerations	1998	EIA	0
2025	TIA-4720000-A	Generic Specification for Fiber Optic Cable	1998	EIA	0
2026	TIA-4750000-C	Generic Specification for Fiber Optic Connectors	1998	EIA	0
2027	TIA/4920000-B	Generic Specification for Optical Fibers	1998	EIA	0
2028	4980000-A	Generic Specification for Keyboard Switches of Certified Quality	1998	EIA	0
2029	5090000	Fiber Optic Terminal Devices, Generic Spec. for	1998	EIA	0
2030	5150000	Generic Specification for Optical Fiber and Cable Splices	1998	EIA	0
2031	5200000-C	Generic Specification for Special-Use Electromechanical Switches of Certified Quality	1998	EIA	0
2032	5230000	(WITHDRAWN) Generic Specification for Field Portable Optical Fiber Cleaving Equipment	1998	EIA	0
2033	5390000	(WITHDRAWN) Generic Specification for Field Portable Polishing Device for Preparation of Optical Fibers	1998	EIA	0
2034	5400000-A	Generic Specification for Sockets for Use in Electronic Equipment	1998	EIA	0
2035	TIA-5430000	Generic Specification Field Portable Electronic Instruments for Optical Fiber System Measurements R(1998)	1998	EIA	0
2036	5460000	(WITHDRAWN) Generic Specification for a Field Portable Optical Inspection Device	1998	EIA	0
2037	5670000	EIA Commercial Component Model Specification	1998	EIA	0
2038	TIA-5730000	Generic Specification for Field-Portable Fiber-Optic Tools	1998	EIA	0
2039	TIA-6200000	Generic Specification for Passive Optical Branching Devices	1998	EIA	0
2040	7000000-A	Generic Specification for Electronic and Electrical Connectors of Certified Quality (for Frequencies Essentially Below 3 MHz)	1998	EIA	0
2041	455-158	FOTP-158 Measurement of Breakaway Frictional Force in Fiber Optic Connector Alignment Sleeves	1997	EIA	0
2042	455-113	FOTP-113 Polarization-Mode Dispersion Measurement for Single-Mode Optical Fibers by the Fixed Analyzer Method	1997	EIA	0
2043	455-72	FOTP-72 Procedure for Assessing Temperature and Humidity Cycling Exposure Effects on Optical Characteristics of Optical Fibers	1997	EIA	0
2044	455-73	FOTP-73 Procedure for Assessing Temperature and Humidity Cycling Exposure Effects on Mechanical Characteristics of Optical Fibers	1997	EIA	0
2045	663	Personal Communications Interface Interoperability Standard (PCI)	1997	EIA	0
2046	687	Medium Speed Interface for Data Terminal Equipment and Data Circuit Terminating Equipment	1997	EIA	0
2047	694	Electrical Characteristics for an Unbalanced Digital Interface for Data Signaling Rates up to 512 Kbit/s	1997	EIA	0
2048	712	Recommended Minimum Standards for 800-MHz Cellular Base Stations - Replaces EIA IS-20-A	1997	EIA	0
2049	724	Product Life Cycle Data Model	1997	EIA	0
2050	617	Data Transmission Systems and Equipment In-Band DCE Control	1996	EIA	0
2051	404-B	Standard for Start-Stop Signal Quality for Non-Synchronous Data Terminal Equipment	1996	EIA	0
2052	423-B	Electrical Characteristics of Unbalanced Voltage Digital Interface Circuits	1995	EIA	0

2053	IS-637	Short Message Services for Wideband Spread Spectrum Cellular Systems - This Standard is Available Simultaneously with TIA/EIA-637-C, TIA/EIA-637-B, and TIA/EIA-637-A	1995	EIA	0
2054	IS-99	Data Services Option Standard for Wideband Spread Spectrum Digital Cellular System	1995	EIA	0
2055	IS-94	Mobile Station - Land Station Compatibility Specification for Analog Cellular Auxiliary Personal Communications Service	1994	EIA	0
2056	455-157	FOTP-157 Measurement of Polarization Dependent Loss (PDL) of Single-Mode Fiber Optic Components	1994	EIA	0
2057	448-22	Resistance to Soldering Heat, Soldering Method	1990	EIA	0
2058	448-3-A	Method 3 Standard Test Methods for Electromechanical Switches: Chromaticity	1990	EIA	0
2059	IS-63	Procedures for Automatic Interworking Between Automode Modems and Modems Conforming to Recommendations V.32, V.22bis, and V.22	1990	EIA	0
2060	503-A	Recommended Practice for the Measurement of X-Radiation from Direct-View Television Picture Tubes - Errata: 03/06/2001	1990	EIA	0
2061	IS-32	Assessment of Quality Levels in PPM Using Variables Test Data Errata 4/19/1990	1989	EIA	0
2062	541	Packaging Material Standards for ESD Sensitive Items	1988	EIA	0
2063	5090000	Generic Specification for Fiber Optic Terminal Devices	1984	EIA	0
2064	421-A	EIA/NARM STANDARD FOR DRY REED SWITCHES	1983	EIA	0
2065	327-A	Solvent Resistance of Applied Marking Materials	1976	EIA	0
2066	JEDEC 323	Air-Convection-Cooled Life Test Environment for Lead-Mounted Semiconductor Devices	1972	EIA	0

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