

Standards Manager Web Standards List
IEEE-Institute of Electrical and Electronics Engineers

Id	Number	Title	Year	Organization	Page
1	C2	National Electrical Safety Code(ANSI/IEEE)	2022	IEEE	0
2	N42.60	American National Standard Training for Radiological/Nuclear Detection for Initial Response	2019	IEEE	0
3	C37.011	Application Guide for Transient Recovery Voltage for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis(ANSI/IEEE)	2019	IEEE	0
4	C37.20.9	Metal-Enclosed Switchgear Rated 1 kV to 52 kV Incorporating Gas Insulating Systems	2019	IEEE	0
5	C37.24-2017 Cor1	NULL	2019	IEEE	0
6	C37.60	Standard Requirements for Overhead, Pad Mounted, Dry Vault, and Submersible Automatic Circuit Reclosers and Fault Interrupters for AC Systems(ANSI/IEEE) R(1992)	2019	IEEE	0
7	C37.247	Phasor Data Concentrators for Power Systems	2019	IEEE	0
8	C57.12.32	IEEE Standard for Submersible Equipment Enclosure Integrity	2019	IEEE	0
9	C57.12.51	Standard for Ventilated Dry- Type Power Transformers, 501 kVA and Larger, Three-Phase, with High- Voltage 601 V to 34 500 V	2019	IEEE	0
10	C57.93	Guide for Installation of Liquid-Immersed Power Transformers Revision of ASA C57.93-1958 R(2001)	2019	IEEE	0
11	C57.104	Guide for the Interpretation of Gases Generated in Oil-Immersed Transformers(ANSI/ IEEE)	2019	IEEE	0
12	C62.59	Test Methods and Preferred Values for Silicon PN-Junction Clamping Diodes	2019	IEEE	0
13	C63.19	Methods of Measurement of Compatibility between Wireless Communication Devices and Hearing Aids	2019	IEEE	0
14	C95.1	Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3 kHz to 300 GHz(ANSI/IEEE)	2019	IEEE	0
15	C635-2017 Cor1	NULL	2019	IEEE	0
16	N42.33	American National Standard for Portable Radiation Detection Instrumentation for Homeland Security	2019	IEEE	0
17	3003.1	Recommended Practice for System Grounding of Industrial and Commercial Power Systems	2019	IEEE	0
18	3004.11	Recommended Practice for Bus and Switchgear Protection in Industrial and Commercial Power Systems	2019	IEEE	0
19	8802-1CB	Information technology--Telecommunications and information exchange between systems - Local and metropolitan area networks - Specific requirements - Part 1CB: Frame replication and elimination for reliability	2019	IEEE	0
20	8802-1CM	Telecommunications and information exchange between information technology systems ù Requirements for local and metropolitan area networks ù Time-sensitive networking for fronthaul	2019	IEEE	0
21	8802-1Q-2016 Amd 7	NULL	2019	IEEE	0
22	8802-3-2017 Amd10	NULL	2019	IEEE	0
23	8802-3-2017 Amd11	NULL	2019	IEEE	0
24	8802-11-2018 Amd 1	NULL	2019	IEEE	0
25	8802-11-2018 Amd2	NULL	2019	IEEE	0
26	8802-A-2015 Amd 2	NULL	2019	IEEE	0

27	11073-10101	Health informaticsùPoint-of-care medical device communication Part 10101: Nomenclature	2019	IEEE	0
28	11073-10207	Health informatics - Point-of-care medical device communication - Part 10207: Domain Information and Service Model for Service-Oriented Point-of-Care Medical Device Communication	2019	IEEE	0
29	11073-10419	Health informatics ù Personal health device communication ù Part 10419: Device specialization ù Insulin pump	2019	IEEE	0
30	11073-10425	Health informaticsùPersonal health device communication Part 10425: Device Specializationù Continuous Glucose Monitor (CGM)	2019	IEEE	0
31	15026-1	Trial-Use Standard-Adoption of ISO/IEC TR 15026-1:2010 Systems and Software Engineering-Systems and Software Assurance-Part 1: Concepts and Vocabulary - IEEE Computer Societ	2019	IEEE	0
32	15289	Systems and software engineering ù Content of life-cycle information products (documentation) - IEEE Computer Society	2019	IEEE	0
33	21839	Systems and software engineering ù System of systems (SoS) considerations in life cycle stages of a system	2019	IEEE	0
34	21840	Systems and software engineering ù Guidelines for the utilization of ISO/IEC/IEEE 15288 in the context of system of systems (SoS)	2019	IEEE	0
35	21841	Systems and software engineering ù Taxonomy of systems of systems	2019	IEEE	0
36	41062	Software engineering - Recommended practice for software acquisition	2019	IEEE	0
37	42020	Software, systems and enterprise ù Architecture processes	2019	IEEE	0
38	42030	Software, systems and enterprise ù Architecture evaluation framework	2019	IEEE	0
39	60214-2	TAP-changers Part 2: Application guidelines	2019	IEEE	0
40	62582-6	Nuclear power plants ? Instrumentation and control important to safety ? Electrical equipment condition monitoring methods Part 6: Insulation resistance - Edition 1.0	2019	IEEE	0
41	80005-1	Utility connections in port ù Part 1: High Voltage Shore Connection (HVSC) Systems ù General requirements	2019	IEEE	0
42	82079-1	Preparation of information for use (instructions for use) of products - Part 1: Principles and general requirements	2019	IEEE	0
43	1857.6	Standard for Digital Media Content Description	2019	IEEE	0
44	1854	Trial-Use Guide for Smart Distribution Applications	2019	IEEE	0
45	1870	Guide for the Parameter Measurement of AC Transmission Lines	2019	IEEE	0
46	1876	Networked Smart Learning Objects for Online Laboratories	2019	IEEE	0
47	1900.1	Standard Definitions and Concepts for Dynamic Spectrum Access Terminology Relating to Emerging Wireless Networks, System Functionality, and Spectrum Management	2019	IEEE	0
48	1901a	Broadband over Power Line Networks: Medium Access Control and Physical Layer Specifications Amendment 1: Enhancement for Internet of Things Applications	2019	IEEE	0
49	2030.2.1	Guide for Design, Operation, and Maintenance of Battery Energy Storage Systems, both Stationary and Mobile, and Applications Integrated with Electric Power Systems	2019	IEEE	0
50	2030.9	IEEE Recommended Practice for the Planning and Design of the Microgrid	2019	IEEE	0
51	2410	Standard for Biometric Open Protocol	2019	IEEE	0
52	2416	Standard for Power Modeling to Enable System Level Analysis - IEEE Computer Society	2019	IEEE	0
53	2430	Trial-Use Standard for Software Non-Functional Sizing Measurements - IEEE Computer Society	2019	IEEE	0
54	2450	The Performance of Down-the-Road Radar Used in Traffic Speed Measurements	2019	IEEE	0
55	2745.1	Guide for Technology of Unified Power Flow Controller Using Modular Multilevel Converter	2019	IEEE	0
56	2755.1	Guide for Taxonomy for Intelligent Process Automation Product Features and Functionality	2019	IEEE	0
57	2780	Insulation-Piercing Connectors	2019	IEEE	0
58	382	Standard for Qualification of Actuators for Power-Operated Valve Assemblies with Safety-Related Functions for Nuclear Power Plants	2019	IEEE	0
59	463	IEEE Standard for Electrical Safety Practices in Electrolytic Cell Line Working Zones	2019	IEEE	0
60	528	Standard for Inertial Sensor Terminology	2019	IEEE	0

61	572	Standard for Qualification of Class 1E Connection Assemblies for Nuclear Power Generating Stations R(1992)	2019	IEEE	0
62	754	Standard for Binary Floating-Point Arithmetic IEEE Computer Society Document R(1990)	2019	IEEE	0
63	802.1CF	Recommended Practice for Network Reference Model and Functional Description of IEEE 802_ Access Network - IEEE Computer Society	2019	IEEE	0
64	802.3.2	Ethernet YANG Data Model Definitions - IEEE Computer Society	2019	IEEE	0
65	802.15.4x	Standard for Low-Rate Wireless Networks	2019	IEEE	0
66	802.15.10a	IEEE Recommended Practice for Routing Packets in IEEE 802.15.4_ Dynamically Changing Wireless Networks - Amendment 1: Fully Defined Use of Addressing and Route Information Currently in IEEE Std 802.15.10 - IEEE Computer Society	2019	IEEE	0
67	802.1Q-2016 Amd 6	NULL	2019	IEEE	0
68	802.1Qcy	Standard for Local and Metropolitan Area Networks - Bridges and Bridged Networks	2019	IEEE	0
69	844.3	IEEE/CSA Standard for Impedance Heating of Pipelines and Equipment_ General, Testing, Marking, and Documentation Requirements	2019	IEEE	0
70	844.4	Standard for Impedance Heating of Pipelines and Equipment - Application Guide for Design, Installation, Testing, Commissioning, and Maintenance	2019	IEEE	0
71	945	Recommended Practice for Preferred Metric Units for Use in Electrical and Electronics Science and Technology R(1997)	2019	IEEE	0
72	1013	Recommended Practice for Sizing Lead-Acid Batteries for Photovoltaic (PV) Systems	2019	IEEE	0
73	1159.3	IEEE Recommended Practice for the Transfer of Power Quality Data	2019	IEEE	0
74	1159	Recommended Practice for Monitoring Electric Power Quality	2019	IEEE	0
75	1234	Guide for Fault Locating Techniques on Shielded Power Cable Systems	2019	IEEE	0
76	1267	Trial-Use Guide for Development of Specification for Turnkey Substation Projects	2019	IEEE	0
77	1505.1	IEEE Trial-Use Standard for the Common Test Interface Pin Map Configuration for High-Density, Single-Tier Electronics Test Requirements Utilizing IEEE Std 1505 ¹	2019	IEEE	0
78	1561	Guide for Optimizing the Performance and Life of Lead-Acid Batteries in Remote Hybrid Power Systems	2019	IEEE	0
79	1609.0	IEEE Guide for Wireless Access in Vehicular Environments (WAVE) Architecture	2019	IEEE	0
80	1609.2b	Wireless Access in Vehicular Environments-Security Services for Applications and Management Messages Amendment 2-PDU Functional Types and Encryption Key Management	2019	IEEE	0
81	1609.4-2016 Cor1	NULL	2019	IEEE	0
82	1609.12	IEEE Standard for Wireless Access in Vehicular Environments (WAVE)ù Identifier Allocations	2019	IEEE	0
83	1615	IEEE Recommended Practice for Network Communication in Electric Power Substations	2019	IEEE	0
84	1627	Standard for Transient Overvoltage Protection of DC Electrification Systems by Application of DC Surge Arresters	2019	IEEE	0
85	1647	IEEE Standard for the Functional Verification Language 'e'	2019	IEEE	0
86	1661	IEEE Guide for Test and Evaluation of Lead-Acid Batteries Used in Photovoltaic (PV) Hybrid Power Systems	2019	IEEE	0
87	1708a	Standard for Wearable Cuffless Blood Pressure Measuring Devices	2019	IEEE	0
88	1791	Recommended Practice for Terminology Used for Direct Current Electric Transit Overhead Contact Systems	2019	IEEE	0
89	1801	Design and Verification of Low Power Integrated Circuits	2018	IEEE	0
90	3002.3	Recommended Practice for Conducting Short-Circuit Studies and Analysis of Industrial and Commercial Power Systems	2018	IEEE	0
91	3002.7	Recommended Practice for Conducting Motor-Starting Studies and Analysis of Industrial and Commercial Power Systems	2018	IEEE	0
92	1857.7	Standard for Adaptive Streaming	2018	IEEE	0
93	1889	Guide for Evaluating and Testing the Electrical Performance of Energy Saving Devices	2018	IEEE	0
94	1890	Standard for Error Correction Coding of Flash Memory Using Low-Density Parity Check Codes	2018	IEEE	0
95	11073-10201	Standard for Health Informatics - Point-of-care medical device communication - Part 10201: Domain Information Model	2018	IEEE	0

96	11073-20701	Health informatics--Point-of-care medical device communication - Part 20701: Service-Oriented Medical Device Exchange Architecture and Protocol Binding	2018	IEEE	0
97	17221-2013 Cor1	NULL	2018	IEEE	0
98	24748-1	Guide-Adoption of ISO/IEC TR 24748-1:2010 Systems and Software Engineering-Life Cycle Management-Part 1: Guide for Life Cycle Management - IEEE Computer Society	2018	IEEE	0
99	24748-2	Guide-Adoption of ISO/IEC TR 24748-2:2011 Systems and Software Engineering-Life Cycle Management-Part 2: Guide to the Application of ISO/IEC 15288 (System Life Cycle Processes) - IEEE Computer Society	2018	IEEE	0
100	60255-118-1	International Standard - Measuring relays and protection equipment - Part 118-1: Synchrophasor for power systems - Measurements	2018	IEEE	0
101	C37.04	IEEE Standard Rating Structure for AC High-Voltage Circuit Breakers(ANSI/IEEE)	2018	IEEE	0
102	C37.10.1	Guide for the Selection of Monitoring for Circuit Breakers	2018	IEEE	0
103	C37.12.1	Guide for High-Voltage (>1000 V) Circuit Breaker Instruction Manual Content	2018	IEEE	0
104	C37.12	Guide for Specifications of High-Voltage Circuit Breakers (over 1000 Volts)	2018	IEEE	0
105	C37.016	Standard for AC High Voltage Circuit Switchers Rated 15.5 kV through 245 kV	2018	IEEE	0
106	C37.30.4	Standard for Test Code for Switching and Fault Making Tests for High-Voltage Interrupter Switches, Interrupters or Interrupting Aids Used on or Attached to Switches Rated for Alternating Currents Above 1000 V	2018	IEEE	0
107	C37.100.1	Standard of Common Requirements for High Voltage Power Switchgear Rated Above 1000 V	2018	IEEE	0
108	C37.112	Standard Inverse-Time Characteristic Equations for Overcurrent Relays R(2001)	2018	IEEE	0
109	C37.237	Standard for Requirements for Time Tags Created by Intelligent Electronic Devices--COMTAG	2018	IEEE	0
110	C37.245	Guide for the Application of Protective Relaying for Phase-Shifting Transformers	2018	IEEE	0
111	C57.12.23	Standard for Underground Type, Self-Cooled, Single-Phase, Distribution Transformers with Separable Insulated High-Voltage Connectors; High Voltage 25 000 V and Below; Low Voltage 600 V and Below; 167 kVA and Smaller	2018	IEEE	0
112	C57.13.7	Standard for Current Transformers with Maximum Milliampere Secondary Current of 250 mA	2018	IEEE	0
113	C57.15	Standard Requirements, Terminology, and Test Code for Step-Voltage Regulators	2018	IEEE	0
114	C57.127	IEEE Trial-Use Guide for the Detection of Acoustic Emissions from Partial Discharges in Oil-Immersed Power Transformers	2018	IEEE	0
115	C57.161	Guide for Dielectric Frequency Response Test	2018	IEEE	0
116	C62.42.6	Guide for the Application of Surge-Protective Components in Surge Protective Devices and Equipment Ports--Part 6 High Frequency Signal Isolation Transformers	2018	IEEE	0
117	C63.25.1	Validation Methods for Radiated Emission Test Sites, 1 GHz to 18 GHz	2018	IEEE	0
118	C6235-2010 Cor 1	NULL	2018	IEEE	0
119	N42.48	American National Standard Performance Requirements for Spectroscopic Personal Radiation Detectors (SPRDs) for Homeland Security	2018	IEEE	0
120	N42.38a	Performance Criteria for Spectroscopy-Based Portal Monitors Used for Homeland Security	2018	IEEE	0
121	C37.09	Standard Test Procedure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis(ANSI/IEEE)	2018	IEEE	0
122	802.15.4S	Low-Rate Wireless Networks Amendment 6: Enabling Spectrum Resource Measurement Capability - IEEE Computer Society	2018	IEEE	0
123	2030.101	Guide for Designing a Time Synchronization System for Power Substations	2018	IEEE	0
124	1635	Guide for the Ventilation and Thermal Management of Batteries for Stationary Applications	2018	IEEE	0
125	CAMERA PHONE IMAGE QUALIT	IEEE Camera Phone Image Quality Test Plan - IEEE Computer Society	2018	IEEE	0
126	NESCIR584	National Electrical Safety Code	2018	IEEE	0

127	802.19.1	Information Technology - Telecommunications and Information Exchange Between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 19: Wireless Network Coexistence Methods - IEEE Computer Society	2018	IEEE	0
128	802.1AC CORR 1	Local and Metropolitan Area Networks - Media Access Control (MAC) Service Definition Corrigendum 1: Logical Link Control (LLC) Encapsulation EtherType - IEEE Computer Society	2018	IEEE	0
129	SA IC	Industry Connections (IEEEâ IC) Landmarks and Measurement Standards Comparison in 3D Bodyâ model Processing	2018	IEEE	0
130	656	The Measurement of Audible Noise from Overhead Transmission Lines	2018	IEEE	0
131	8802-1Q AMD 2	Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Specific requirements - Part 1Q: Bridges and bridged networks AMENDMENT 2: Application virtual local area network (VLAN) type, le	2018	IEEE	0
132	60076-16	Power Transformers - Part 16: Transformers for Wind Turbine Application	2018	IEEE	0
133	1914.3	Radio over Ethernet Encapsulations and Mappings	2018	IEEE	0
134	802.11AQ	Information technology - Telecommunications and information exchange between systems Local and metropolitan area networks - Specific requirements Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications Amendment 5: Preass	2018	IEEE	0
135	C57.119	Recommended Practice for Performing Temperature Rise Tests on Oil-Immersed Power Transformers at Loads Beyond Nameplate Ratings	2018	IEEE	0
136	C37.100.5	Definitions of High-Voltage Circuit Breakers Above 1000 Vac and 3200 Vdc, and Reclosers and Other Distribution Equipment from 1000 Vac to 38 000 Vac	2018	IEEE	0
137	C37.59	Requirements for Conversion of Power Switchgear Equipment	2018	IEEE	0
138	C37.30.5	Definitions for AC High-Voltage Air Switches Rated Above 1000 V	2018	IEEE	0
139	C37.100.2	Common Requirements for Testing of AC Capacitive Current Switching Devices over 1000 V	2018	IEEE	0
140	802.1Q	Local and metropolitan area networks-Bridges and Bridged Networks - IEEE Computer Society; Includes Access to Additional Content	2018	IEEE	0
141	8802.15.4	Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Specific requirements - Part 15-4: Wireless medium access control (MAC) and physical layer (PHY) specifications for low-rate wire	2018	IEEE	0
142	802.11AK	Information technology - Telecommunications and information exchange between systems Local and metropolitan area networks - Specific requirements Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications Amendment 4: Enhanc	2018	IEEE	0
143	C62.62	Test Specifications for Surge-Protective Devices (SPDs) for Use on the Load Side of the Service Equipment in Low-Voltage (1000 V and Less) AC Power Circuits	2018	IEEE	0
144	8802-A AMD 1	Local and Metropolitan Area Networks: Overview and Architecture Amendment 1: Allocation of Uniform Resource Name (URN) Values in IEEE 802 Standards - IEEE Computer Society	2018	IEEE	0
145	1667	Discovery, Authentication, and Authorization in Host Attachments of Storage Devices - IEEE Computer Society	2018	IEEE	0
146	3002.2	Recommended Practice for Conducting Load-Flow Studies and Analysis of Industrial and Commercial Power Systems	2018	IEEE	0
147	3002.8	Recommended Practice for Conducting Harmonic Studies and Analysis of Industrial and Commercial Power Systems	2018	IEEE	0
148	384	Criteria for Independence of Class 1E Equipment and Circuits	2018	IEEE	0
149	1680.1	Environmental and Social Responsibility Assessment of Computers and Displays - IEEE Computer Society	2018	IEEE	0
150	C57.19.04	Performance Characteristics and Dimensions for High Current Power Transformer Bushings with Rated Continuous Current in Excess of 5000 A in Bus Enclosures	2018	IEEE	0
151	802.1AR	Local and metropolitan area networks - Secure Device Identity - IEEE Computer Society	2018	IEEE	0
152	ICAP 1547	Assessment of DER Interconnection Installation for Conformance with IEEE Std 1547	2018	IEEE	0
153	802.11AJ	Information technology-Telecommunications and information exchange between systems Local and metropolitan area networks-Specific requirements Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications Amendment 3: Enhancemen	2018	IEEE	0
154	802.1QCC	Local and Metropolitan Area Networks - Bridges and Bridged Networks Amendment 31: Stream Reservation Protocol (SRP) Enhancements and Performance Improvements - IEEE Computer Society	2018	IEEE	0

155	1934	Adoption of OpenFog Reference Architecture for Fog Computing	2018	IEEE	0
156	C57.109	Guide for Liquid-Immersed Transformer Through-Fault-Current Duration	2018	IEEE	0
157	C37.116	Guide for Protective Relay Application to Transmission-Line Series Capacitor Banks	2018	IEEE	0
158	2030.8	The Testing of Microgrid Controllers	2018	IEEE	0
159	WHITE PAPER	IEEE Industry Connections (IEEEâ__IC) Personalized Digital Last (a Womenâ__s Example)-The Tool Required to Enable Mass Customization	2018	IEEE	0
160	1668 ERTA	Errata to Recommended Practice for Voltage Sag and Short Interruption Ride- Through Testing for End-Use Electrical Equipment Rated Less than 1000 V	2018	IEEE	0
161	187	Measurement of Emissions from FM and Television Broadcast Receivers in the Frequency Range of 9 kHz to 40 GHz	2018	IEEE	0
162	11073-10427	Health informatics - Personal health device communication - Part 10427: Device specialization - Power status monitor of personal health devices	2018	IEEE	0
163	2050	a Real-Time Operating System (RTOS) for Small-Scale Embedded Systems	2018	IEEE	0
164	C62.55C/D2 CORR 1	Trial Use Guide for Surge Protection of DC Power Feeds to Remote Radio Heads/Draft 2 Corrigendum 1	2018	IEEE	0
165	1901.1	Medium Frequency (less than 12 MHz) Power Line Communications for Smart Grid Applications	2018	IEEE	0
166	1547 ERTA	Errata to Interconnection and Interoperability of Distributed Energy Resources with Associated Electric Power Systems Interfaces	2018	IEEE	0
167	8802-11	Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Specific requirements - Part 11: Wireless LAN medium access control (MAC) and physical layer (PHY) specifications - IEEE Computer	2018	IEEE	0
168	1673 ERTA	Errata to Requirements for Conduit and Cable Seals for Field Connected Wiring to Equipment in Petroleum and Chemical Industry Exposed to Pressures above Atmospheric (1.5 kPa, 0.22 psi)	2018	IEEE	0
169	592	Insulation Shields on Medium-Voltage (15 kV - 35 kV) Cable Joints and Separable Connectors	2018	IEEE	0
170	11073-20702	Health informatics - Point-of-care medical device communication - Part 20702: Medical Devices Communication Profile for Web Services	2018	IEEE	0
171	C37.30.3	Requirements for High-Voltage Interrupter Switches, Interrupters, or Interrupting Aids Used on or Attached to Switches Rated for Alternating Currents Above 1000 V	2018	IEEE	0
172	3006.8	Recommended Practice for Analyzing Reliability Data for Equipment Used in Industrial and Commercial Power Systems	2018	IEEE	0
173	1547	Interconnection and Interoperability of Distributed Energy Resources with Associated Electric Power Systems Interfaces	2018	IEEE	0
174	1641.1A	Guide for the Use of Signal and Test Definition-Amendment 1: Addition of Guidelines for Producing Reusable Test Signal Frameworks for Use on Platforms Utilizing Automatic Test Markup Language	2018	IEEE	0
175	C95.2	Radio-Frequency Energy and Current-Flow Symbols	2018	IEEE	0
176	C57.110	Recommended Practice for Establishing Liquid Immersed and Dry-Type Power and Distribution Transformer Capability when Supplying Nonsinusoidal Load Currents	2018	IEEE	0
177	802.1CM	Local and metropolitan area networks - Time-Sensitive Networking for Fronthaul - IEEE Computer Society	2018	IEEE	0
178	802.15.4 CORR 1	Low-Rate Wireless Networks - IEEE Computer Society	2018	IEEE	0
179	N42.54	American National Standard Instrumentation and Systems for Monitoring Airborne Radioactivity	2018	IEEE	0
180	802	Nendica Report: The Lossless Network for Data Centers	2018	IEEE	0
181	802.1QCP	Local and metropolitan area networks-Bridges and Bridged Networks-Amendment 30: YANG Data Model - IEEE Computer Society	2018	IEEE	0
182	C57.147	Guide for Acceptance and Maintenance of Natural Ester Insulating Liquid in Transformers	2018	IEEE	0
183	1527	Recommended Practice for the Design of Buswork Located in Seismically Active Areas	2018	IEEE	0
184	1657	Recommended Practice for Personnel Qualifications for Installation and Maintenance of Stationary Batteries	2018	IEEE	0
185	45.4	Recommended Practice for Electrical Installations on Shipboard--Marine Sectors and Mission Systems	2018	IEEE	0

186	180.1	Standard for Design and Verification of Low-Power, Energy- Aware Electronic Systems	2018	IEEE	0
187	211	Standard Definitions of Terms for Radio Wave Propagation(ANSI/IEEE)	2018	IEEE	0
188	260.4	American National Standard Letter Symbols and Abbreviations for Quantities Used in Acoustics	2018	IEEE	0
189	400.1	Guide for Field Testing of Laminated Dielectric, Shielded Power Cable Systems Rated 5 kV and Above with High Direct Current Voltage	2018	IEEE	0
190	603	Standard Criteria for Safety Systems for Nuclear Power Generating Stations	2018	IEEE	0
191	690	Standard for the Design and Installation of Cable Systems for Class 1E Circuits in Nuclear Power Generating Stations R(2002)	2018	IEEE	0
192	693	Recommended Practice for Seismic Design of Substations	2018	IEEE	0
193	776	Recommended Practice for Inductive Coordination of Electric Supply and Communication Lines R(1998)	2018	IEEE	0
194	802.1AE	Standard for Local and metropolitan area networks Media Access Control (MAC) Security	2018	IEEE	0
195	802.1Xck	NULL	2018	IEEE	0
196	802.3bt	Standard for Ethernet	2018	IEEE	0
197	802.3cb	Standard for Ethernet	2018	IEEE	0
198	802.3cd	Standard for Ethernet	2018	IEEE	0
199	802.15.7	Standard for Local and metropolitan area networks--Part 15.7: Short-Range Optical Wireless Communications	2018	IEEE	0
200	859	Standard Terms for Reporting and Analyzing Outage Occurrences and Outage States of Electrical Transmission Facilities	2018	IEEE	0
201	1052	Guide for Specification of Transmission Static Synchronous Compensator (STATCOM) Systems	2018	IEEE	0
202	1137	Guide for the Implementation of Inductive Coordination Mitigation Techniques and Application	2018	IEEE	0
203	1250	Guide for Service to Equipment Sensitive to Momentary Voltage Disturbances R(2002)	2018	IEEE	0
204	1260	Guide on the Prediction, Measurement, and Analysis of AM Broadcast Reradiation by Power Lines	2018	IEEE	0
205	1293	Standard Specification Format Guide and Test Procedure for Linear, Single-Axis, Nongyroscopic Accelerometers	2018	IEEE	0
206	1307	Guide for Fall Protection for the Utility Industry	2018	IEEE	0
207	1523	IEEE Guide for the Application, Maintenance, and Evaluation of Room Temperature Vulcanizing (RTV) Silicone Rubber Coatings for Outdoor Ceramic Insulators	2018	IEEE	0
208	1542	Guide for Installation, Maintenance, and Operation of Irrigation Equipment Located Near or Under Power Lines	2018	IEEE	0
209	1578	Recommended Practice for Stationary Battery Electrolyte Spill Containment and Management	2018	IEEE	0
210	1584	Guide for Performing Arc-Flash Hazard Calculations CD Rom Available through Global Engineering 1-800-854-7179	2018	IEEE	0
211	1619.1	IEEE Standard for Authenticated Encryption with Length Expansion for Storage Devices	2018	IEEE	0
212	1619	IEEE Standard for Cryptographic Protection of Data on Block-Oriented Storage Devices	2018	IEEE	0
213	1636.1	IEEE Standard for Software Interface for Maintenance Information Collection and Analysis (SIMICA): Exchanging Test Results and Session Information via the eXtensible Markup Language (XML)	2018	IEEE	0
214	1636.2	Standard for Software Interface for Maintenance Information Collection and Analysis (SIMICA): Exchanging Maintenance Action Information via the Extensible Markup Language (XML)	2018	IEEE	0
215	1636	Trial-Use Standard for Software Interface for Maintenance Information Collection and Analysis (SIMICA)	2018	IEEE	0
216	1653.6	IEEE Trial-Use Recommended Practice for Grounding of DC Equipment Enclosures in Traction Power Distribution Facilities	2018	IEEE	0
217	1660	Guide for Application and Management of Stationary Batteries Used in Cycling Service	2018	IEEE	0
218	1679.2	Guide for the Characterization and Evaluation of Sodium-Beta Batteries in Stationary Applications	2018	IEEE	0
219	1709	IEEE Recommended Practice for 1 kV to 35 kV Medium-Voltage DC Power Systems on Ships	2018	IEEE	0
220	1857.4	Standard for Second-Generation IEEE 1857 Video Coding	2018	IEEE	0
221	10-2016 ERRETA	NULL	2017	IEEE	0

222	45.1	Recommended Practice for Electrical Installations on Shipboard-Design	2017	IEEE	0
223	112	Standard Test Procedure for Polyphase Induction Motors and Generators(ANSI/IEEE)	2017	IEEE	0
224	387	Standard Criteria for Diesel-Generator Units Applied as Standby Power Generating Stations R(2001)	2017	IEEE	0
225	421.6	Recommended Practice for the Specification and Design of Field Discharge Equipment for Synchronous Machines	2017	IEEE	0
226	430	Standard Procedures for the Measurement of Radio Noise from Overhead Power Lines and Substations	2017	IEEE	0
227	442	Guide for Soil Thermal Resistivity Measurements R(1996)	2017	IEEE	0
228	515	Standard for the Testing, Design, Installation, and Maintenance of Electrical Resistance Heat Tracing for Industrial Applications	2017	IEEE	0
229	529-1980 COR 1	NULL	2017	IEEE	0
230	535 COR 1	NULL	2017	IEEE	0
231	650	Standard for Qualification of Class 1E Static Battery Chargers and Inverters for Nuclear Power Generating Stations(ANSI/IEEE)	2017	IEEE	0
232	686	Standard Radar Definitions	2017	IEEE	0
233	741	Standard Criteria for the Protection of Class 1E Power Systems and Equipment in Nuclear Power Generating Stations R(2002)	2017	IEEE	0
234	802.1aecg	Local and metropolitan area networks - Media Access Control (MAC) Security Amendment 3: Ethernet Data Encryption devices - Computer Society Document	2017	IEEE	0
235	802.1AX COR 1	Local and metropolitan area networks-Link Aggregation-Corrigendum 1: Technical and editorial corrections - Computer Society	2017	IEEE	0
236	802.3 COR 1	NULL	2017	IEEE	0
237	802.3BV	NULL	2017	IEEE	0
238	802.11AI	Information technology - Telecommunications and information exchange between systems Local and metropolitan area networks - Specific requirements Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications Amendment 1: Fast I	2017	IEEE	0
239	802.15.3F	High Data Rate Wireless Multi-Media Networks Amendment 3: Extending the Physical Layer (PHY) Specification for Millimeter Wave to Operate from 57.0 GHz to 71 GHz - Computer Society	2017	IEEE	0
240	802.15.4T	Low-Rate Wireless Networks Amendment 4: Higher Rate (2 Mb/s) Physical (PHY) Layer - Computer Society	2017	IEEE	0
241	802.15.4V	Low-Rate Wireless Networks Amendment 5: Enabling/Updating the Use of Regional Sub-GHz Bands - Computer Society	2017	IEEE	0
242	802.15.8	Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for Peer Aware Communications (PAC) - Computer Society	2017	IEEE	0
243	802.15.10	Recommended Practice for Routing Packets in 802.15.4 Dynamically Changing Wireless Networks - Computer Society	2017	IEEE	0
244	802.16	Standard for Local and Metropolitan Area Networks Part 16: Air interface for Fixed Broadband Wireless Access Systems	2017	IEEE	0
245	802.19.1A	Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Specific requirements - Part 19: TV White Space Coexistence Methods Amendment 1: Coexistence Methods for Geo-location Capable Dev	2017	IEEE	0
246	802.21 COR 1	Local and metropolitan area networks- Part 21: Media Independent Services Framework-Corrigendum 1: Clarification of Parameter Definition in Group Session Key Derivation - Computer Society	2017	IEEE	0
247	802.21.1	NULL	2017	IEEE	0
248	802.21	Local and metropolitan area networks - Part 21: Media Independent Services Framework - Computer Society	2017	IEEE	0
249	802C	Local and Metropolitan Area Networks: Overview and Architecture Amendment 2: Local Medium Access Control (MAC) Address Usage - Computer Society	2017	IEEE	0
250	802D AMD1	NULL	2017	IEEE	0
251	802D	Local and Metropolitan Area Networks: Overview and Architecture Amendment 1: Allocation of Uniform Resource Name (URN) Values in 802 Standards - Computer Society	2017	IEEE	0

252	844.1	Skin Effect Trace Heating of Pipelines, Vessels, Equipment, and Structures-General, Testing, Marking, and Documentation Requirements	2017	IEEE	0
253	1003.1	Standard for Information Technology Portable Operating System Interface (POSIX?) Shell and Utilities	2017	IEEE	0
254	1057	Standard for Digitizing Waveform Recorders R(2001)	2017	IEEE	0
255	1076.1	VHDL Analog and Mixed-Signal Extensions IEEE Computer Society Document	2017	IEEE	0
256	1082	Guide for Incorporating Human Action Reliability Analysis for Nuclear Power Generating Stations	2017	IEEE	0
257	1148.10	NULL	2017	IEEE	0
258	1450.4	Extensions to Standard Test Interface Language (STIL) (Std 1450-1999) for Test Flow Specification - Computer Society	2017	IEEE	0
259	1458	IEEE Recommended Practice for the Selection, Field Testing, and Life Expectancy of Molded Case Circuit Breakers for Industrial Applications	2017	IEEE	0
260	1591.2	Testing and Performance of Hardware for All-Dielectric Self-Supporting (ADSS) Fiber Optic Cable	2017	IEEE	0
261	1609.2A	Wireless Access in Vehicular Environments-Security Services for Applications and Management Messages Amendment 1	2017	IEEE	0
262	1668	IEEE Trial-Use Recommended Practice for Voltage Sag and Short Interruption Ride-Through Testing for End-Use Electrical Equipment Rated Less than 1000 V	2017	IEEE	0
263	1671.1	IEEE Trial-Use Standard for Automatic Test Markup Language (ATML) for Exchanging Automatic Test Equipment and Test Information via XML: Exchanging Test Descriptions	2017	IEEE	0
264	1671.3	IEEE Trial-Use Standard for Automatic Test Markup Language (ATML) for Exchanging Automatic Test Information via eXtensible Markup Language (XML): Exchanging Unit Under Test (UUT) Description Information	2017	IEEE	0
265	1679.1	the Characterization and Evaluation of Lithium-Based Batteries in Stationary Applications	2017	IEEE	0
266	1680.2A	Environmental Assessment of Imaging Equipment Amendment 1 - Computer Society	2017	IEEE	0
267	1680.3A	Environmental Assessment of Televisions Amendment 1 - Computer Society	2017	IEEE	0
268	1732	Recommended Practice for Space Charge Measurements on High- Voltage Direct-Current Extruded Cables for Rated Voltages up to 550 kV	2017	IEEE	0
269	1788.1	Standard for Interval Arithmetic (Simplified) - Computer Society	2017	IEEE	0
270	1792	IEEE Recommended Practice for Nuclear Power Generating Station (NPGS) Preferred Power Supply (PPS) Reliability	2017	IEEE	0
271	1800.2	Universal Verification Methodology Language Reference Manual - Computer Society	2017	IEEE	0
272	1800	IEEE Standard for SystemVerilog Unified Hardware Design, Specification, and Verification Language	2017	IEEE	0
273	1804	Fault Accounting and Coverage Reporting (FACR) for Digital Modules - Computer Society	2017	IEEE	0
274	1810	Guide for the Installation of Fire-Rated Cables Suitable for Hydrocarbon Pool Fires for Critical and Emergency Shutdown Systems in Petroleum and Chemical Industries	2017	IEEE	0
275	1818	Guide for the Design of Low-Voltage Auxiliary Systems for Electric Power Substations	2017	IEEE	0
276	1829	Guide for Conducting Corona Tests on Hardware for Overhead Transmission Lines and Substations	2017	IEEE	0
277	1856	Framework for Prognostics and Health Management of Electronic Systems	2017	IEEE	0
278	1859	Relaxor-Based Single Crystals for Transducer and Actuator Applications	2017	IEEE	0
279	1871.2	Recommended Practice for 1671 Test Equipment Templates and Extension Classes for Describing Intrinsic Signal Path Information for Cables, Interface Adapters, and Test Equipment - Includes Access to Additional Content	2017	IEEE	0
280	1887	Guide for Wayside Energy Storage Systems for DC Traction Applications - Computer Society	2017	IEEE	0
281	1899	Guide for Establishing Basic Requirements for High-Voltage Direct-Current Transmission Protection and Control Equipment	2017	IEEE	0
282	1900.5.2	Method for Modeling Spectrum Consumption	2017	IEEE	0
283	1903.1	Content Delivery Protocols of Next Generation Service Overlay Network	2017	IEEE	0
284	1903.2	Service Composition Protocols of Next Generation Service Overlay Network	2017	IEEE	0
285	1903.3	Self-Organizing Management Protocols of Next Generation Service Overlay Network	2017	IEEE	0
286	1904.1	NULL	2017	IEEE	0

287	2030.7	The Specification of Microgrid Controllers	2017	IEEE	0
288	2030.100	NULL	2017	IEEE	0
289	2402	Design Criteria of Complex Virtual Instruments for Ocean Observation	2017	IEEE	0
290	2410	Biometric Open Protocol	2017	IEEE	0
291	2700	IEEE Standard for Sensor Performance Parameter Definitions	2017	IEEE	0
292	2755	Guide for Terms and Concepts in Intelligent Process Automation	2017	IEEE	0
293	3001.2	Recommended Practice for Evaluating the Electrical Service Requirements of Industrial and Commercial Power Systems	2017	IEEE	0
294	3001.11	Recommended Practice for Application of Controllers and Automation to Industrial and Commercial Power Systems	2017	IEEE	0
295	3006.3	Recommended Practice for Determining the Impact of Preventative Maintenance on the Reliability of Industrial and Commercial Power Systems	2017	IEEE	0
296	3333.1.2	the Perceptual Quality Assessment of Three-Dimensional (3D) and Ultra-High-Definition (UHD) Contents - Computer Society	2017	IEEE	0
297	8442.2	NULL	2017	IEEE	0
298	8802-1Q COR 1	NULL	2017	IEEE	0
299	8802-15-3	Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks Specific requirements - Part 15-3: High data rate wireless multi-media networks	2017	IEEE	0
300	8802-15-6	Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Specific requirements - Part 15-6: Wireless body area network	2017	IEEE	0
301	8802-22 AMD 1	Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Specific requirements - Part 22: Cognitive Wireless RAN Medium Access Control (MCA) and Physical Layer (PHY) Specifications: Poli	2017	IEEE	0
302	8802-22 AMD 2	Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Specific requirements - Part 22: Cognitive Wireless RAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications: Poli	2017	IEEE	0
303	9945	NULL	2017	IEEE	0
304	11073-10207	Health informatics - Point-of-care medical device communication - Part 10207: Domain Information and Service Model for Service-Oriented Point-of-Care Medical Device Communication	2017	IEEE	0
305	11073-10419	Health informatics - Personal health device communication - Part 10419: Device Specialization - Insulin Pump	2017	IEEE	0
306	11073-10425	Health informatics - Personal health device communication Part 10425: Device Specialization - Continuous Glucose Monitor (CGM)	2017	IEEE	0
307	12207	Systems and software engineering Software life cycle processes	2017	IEEE	0
308	15939	Standard Adoption of ISO/IEC 15939:2007 Systems and Software Engineering Measurement Process	2017	IEEE	0
309	21451-001	Recommended Practice for Signal Treatment Applied to Smart Transducers	2017	IEEE	0
310	24748-5	Systems and software engineering - Life cycle management - Part 5: Software development planning - Computer Society	2017	IEEE	0
311	24765	Systems and software engineering - Vocabulary - IEEE Computer Society	2017	IEEE	0
312	26512	Systems and software engineering - Requirements for acquirers and suppliers of user documentation - IEEE Computer Society	2017	IEEE	0
313	26513	Adoption of ISO/IEC 26513:2009 Systems and Software Engineering - Requirements for Testers and Reviewers of Documentation - IEEE Computer Society	2017	IEEE	0
314	26515	Systems and software engineering - Developing user documentation in an agile environment - IEEE Computer Society	2017	IEEE	0
315	60076-57-129	Power transformers Part 57-129: Transformers for HVDC applications	2017	IEEE	0
316	60076-57-1202	Power transformers Part 57-1202: Liquid immersed phase-shifting transformers	2017	IEEE	0
317	61158	Industrial Hard Real-Time Communication	2017	IEEE	0

318	62271-37-013 COR 1	NULL	2017	IEEE	0
319	62704-1	Determining the peak spatial-average specific absorption rate (SAR) in the human body from wireless communications devices, 30 MHz to 6 GHz _ Part 1: General requirements for using the finite-difference time-domain (FDTD) method for SAR calculations	2017	IEEE	0
320	62704-3	Determining the peak spatial-average specific absorption rate (SAR) in the human body from wireless communications devices, 30 MHz to 6 GHz _ Part 3: Specific requirements for using the finite difference time domain (FDTD) method for SAR calculations of m	2017	IEEE	0
321	C2 ERTA	NULL	2017	IEEE	0
322	C2	National Electrical Safety Code(ANSI/IEEE)	2017	IEEE	0
323	C37.06.1	NULL	2017	IEEE	0
324	C37.015	Application Guide for Shunt Reactor Switching R(2000)	2017	IEEE	0
325	C37.20.7	Guide for Testing Medium-Voltage Metal-Enclosed Switchgear for Internal Arcing Faults	2017	IEEE	0
326	C37.21	Standard for Control Switchboards R(1998)	2017	IEEE	0
327	C37.24	Guide for Evaluating the Effect of Solar Radiation on Outdoor Metal-Enclosed Switchgear(ANSI/IEEE) R(1998)	2017	IEEE	0
328	C37.30.1A	Requirements for AC High-Voltage Air Switches Rated Above 1000 V Amendment 1: Criteria for acceptance	2017	IEEE	0
329	C37.41 COR 1	NULL	2017	IEEE	0
330	C37.45 ERTA	Errata to Standard for Design Test Specifications for High Voltage (> 1000 V) Distribution Class Enclosed Single-Pole Air Switches	2017	IEEE	0
331	C37.81	Guide for Seismic Qualification of Class 1E Metal-Enclosed Power Switchgear Assemblies R(1995)	2017	IEEE	0
332	C37.82	Standard for the Qualification of Switchgear Assemblies for Class 1E Applications in Nuclear Power Generating Stations(ANSI/IEEE) R(1998)	2017	IEEE	0
333	C37.94	IEEE Standard for N Times 64 Kilobit Per Second Optical Fiber Interfaces Between Teleprotection and Multiplexer Equipment	2017	IEEE	0
334	C37.102 ERTA	Errata to Guide for AC Generator Protection	2017	IEEE	0
335	C37.238	Profile for Use of IEEE 1588 Precision Time Protocol in Power System Applications	2017	IEEE	0
336	C37.241	Guide for Application of Optical Instrument Transformers for Protective Relaying	2017	IEEE	0
337	C37.246	Guide for Protection Systems of Transmission-to-Generation Interconnections	2017	IEEE	0
338	C37.248	Guide for Common Format for Naming Intelligent Electronic Devices (COMDEV)	2017	IEEE	0
339	C57.12.10	IEEE Standard Requirements for Liquid-Immersed Power Transformers	2017	IEEE	0
340	C57.12.20	IEEE Standard for Overhead-Type Distribution Transformers, 500 kVA and Smaller: High Voltage, 34 500 V and Below; Low Voltage, 7970/13 800Y V and Below	2017	IEEE	0
341	C57.12.36	IEEE Standard Requirements for Liquid-Immersed Distribution Substation Transformers	2017	IEEE	0
342	C57.12.39	Requirements for Distribution Transformer Tank Pressure Coordination	2017	IEEE	0
343	C57.12.40	IEEE Standard Requirements for Secondary Network Transformers, Subway and Vault Types (Liquid Immersed)	2017	IEEE	0
344	C57.12.58	Guide for Conducting a Transient Voltage Analysis of a Dry-Type Transformer Coil R(2002)	2017	IEEE	0
345	C57.12.90 CORR 1	NULL	2017	IEEE	0
346	C57.19.01	Standard Performance Characteristics and Dimensions for Outdoor Apparatus Bushings(ANSI/IEEE)	2017	IEEE	0
347	C57.140	Guide for the Evaluation and Reconditioning of Liquid Immersed Power Transformers	2017	IEEE	0
348	C57.158	Guide for the Application of Tertiary and Stabilizing Windings in Power Transformers	2017	IEEE	0
349	C62.23	Application Guide for Surge Protection of Electric Generating Plants R(2001)	2017	IEEE	0
350	C62.34	Standard for Performance of Low-Voltage Surge-Protective Devices (Secondary Arresters) R(2001)	2017	IEEE	0

351	C62.42.3	Guide for the Application of Surge Protective Components in Surge Protective Devices and Equipment Ports-Part 3: Silicon PN-Junction	2017	IEEE	0
352	C62.43.0	Guide for Surge Protectors and Protective Circuits Used in Information and Communications Technology Circuits, Including Smart Grid Data Networks-Overview	2017	IEEE	0
353	C62.55	Guide for Surge Protection of DC Power Feeds to Remote Radio Heads	2017	IEEE	0
354	C62.69A	The Surge Parameters of Isolating Transformers Used in Networking Devices and Equipment Amendment 1: Addition of Saturated Core Secondary Winding Parameters	2017	IEEE	0
355	C62.92.2	Guide for the Application of Neutral Grounding in Electrical Utility Systems Part II Grounding of Synchronous Generator Systems R(2000)	2017	IEEE	0
356	C62.92.6	Guide for Application of Neutral Grounding in Electrical Utility Systems, Part VI-Systems Supplied by Current-Regulated Sources	2017	IEEE	0
357	C63.4A	American National Standard for Methods of Measurement of Radio- Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz Amendment 1: Test Site Validation	2017	IEEE	0
358	C63.5	American National Standard for Electromagnetic Compatibility Radiated Emission Measurements in Electromagnetic Interference (EMI) Control Calibration of Antennas (9 kHz to 40 GHz)	2017	IEEE	0
359	C63.15	American National Standard Recommended Practice for the Immunity Measurement of Electrical and Electronic Equipment	2017	IEEE	0
360	C63.27	American National Standard for Evaluation of Wireless Coexistence	2017	IEEE	0
361	ISO.IEC.IEEE FDIS 15289	NULL	2017	IEEE	0
362	NESC HDBK	National Electrical Safety Code - Available for purchase in IHS Standards Store January 2017.To preorder, call 1-800-854-7179 USA/Canada or 303-397-7956	2017	IEEE	0
363	NESC	National Electrical Safety Code Handbook	2017	IEEE	0
364	C57.13	Standard Requirements for Instrument Transformers(ANSI/IEEE)	2016	IEEE	0
365	C57.159	NULL	2016	IEEE	0
366	C62.36	Standard Test Methods for Surge Protectors Used in Low-Voltage Data, Communications, and Signaling Circuits	2016	IEEE	0
367	C62.69	NULL	2016	IEEE	0
368	C62.72	IEEE Guide for the Application of Surge-Protective Devices for Low-Voltage (1000 V or Less) AC Power Circuits	2016	IEEE	0
369	C63.16	American National Standard Guide for Electrostatic Discharge Test Methodologies and Criteria for Electronic Equipment	2016	IEEE	0
370	N42.35	American National Standard for Evaluation and Performance of Radiation Detection Portal Monitors for Use in Homeland Security	2016	IEEE	0
371	NESCIR579	NULL	2016	IEEE	0
372	45.6	Recommended Practice for Electrical Installations on Shipboard - Electrical Testing	2016	IEEE	0
373	56	Guide for Insulation Maintenance of Large Alternating-Current Rotating Machinery (10,000 kVA and Larger)(ANSI/IEEE)	2016	IEEE	0
374	524	Guide to the Installation of Overhead Transmission Line Conductors	2016	IEEE	0
375	802.1AC	NULL	2016	IEEE	0
376	802.1BA COR 1	NULL	2016	IEEE	0
377	802.11AH	Information technology - Telecommunications and information exchange between systems Local and metropolitan area networks - Specific requirements Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications Amendment 2: Sub 1	2016	IEEE	0
378	802.11AJ	Information technology-Telecommunications and information exchange between systems Local and metropolitan area networks-Specific requirements Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications Amendment 3: Enhancemen	2016	IEEE	0
379	802.15.4U	Low-Rate Wireless Networks Amendment 3: Use of the 865 MHz to 867 MHz Band in India - Computer Society	2016	IEEE	0
380	952 COR 1	NULL	2016	IEEE	0

381	1012	Standard for Software Verification and Validation Plans IEEE Computer Society Document	2016	IEEE	0
382	1048	Guide for Protective Grounding of Power Lines	2016	IEEE	0
383	1445	Standard for Digital Test Interchange Format (DTIF)	2016	IEEE	0
384	1610	Guide for the Application of Faulted Circuit Indicators for 200 / 600 A, Three-phase Underground Distribution	2016	IEEE	0
385	1633	Recommended Practice on Software Reliability	2016	IEEE	0
386	1647	IEEE Standard for the Functional Verification Language 'e'	2016	IEEE	0
387	1653.1	Standard for Traction Power Rectifier Transformers for Substation Applications up to 1500 V DC Nominal Output IEEE	2016	IEEE	0
388	1662	IEEE Guide for the Design and Application of Power Electronics in Electrical Power Systems on Ships	2016	IEEE	0
389	1722	IEEE Standard for Layer 2 Transport Protocol for Time-Sensitive Applications in Bridged Local Area Networks	2016	IEEE	0
390	1819	Risk-Informed Categorization and Treatment of Electrical and Electronic Equipment at Nuclear Power Generating Stations and Other Nuclear Facilities	2016	IEEE	0
391	1827	Guide for Electrical and Control Design of Hydroelectric Water Conveyance Facilities	2016	IEEE	0
392	1858	Camera Phone Image Quality - Incorporating Corrigendum 1: 2017	2016	IEEE	0
393	1888.4	Green Smart Home and Residential Quarter Control Network Protocol	2016	IEEE	0
394	1898	High-Voltage Direct-Current (HVDC) Composite Post Insulators	2016	IEEE	0
395	2030.6	Guide for the Benefit Evaluation of Electric Power Grid Customer Demand Response	2016	IEEE	0
396	3004.8	Recommended Practice for Motor Protection in Industrial and Commercial Power Systems	2016	IEEE	0
397	3006.2	Recommended Practice for Evaluating the Reliability of Existing Industrial and Commercial Power Systems	2016	IEEE	0
398	8802-1BA	Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Specific requirements - Part 1BA: Audio video bridging (AVB) systems - Computer Society	2016	IEEE	0
399	11073-10424	Health informatics Personal health device communication Part 10424: Device Specialization Sleep Apnoea Breathing Therapy Equipment (SABTE)	2016	IEEE	0
400	11073-20601	Health informatics Personal health device communication Part 20601: Application profile Optimized Exchange Protocol	2016	IEEE	0
401	11073-20702	Health informatics-Point-of-care medical device communication Part 20702: Medical Devices Communication Profile for Web Services	2016	IEEE	0
402	C37.010	Application Guide for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis(ANSI/IEEE)	2016	IEEE	0
403	C37.13.1	Standard for Definite-Purpose Switching Devices for Use in Metal- Enclosed Low-Voltage Power Circuit Breaker Switchgear	2016	IEEE	0
404	C37.41	Standard Design Test for High-Voltage Fuses, Distribution Enclosed Single-Pole Air Switches, Fuse Disconnecting Switches, and Accessories(ANSI/IEEE)	2016	IEEE	0
405	C37.42	Specifications for High-Voltage (Greater Than 1000 V) Expulsion-Type Distribution-Class Fuses, Fuse and Disconnecting Cutouts, Fuse Disconnecting Switches, and Fuse Links, and Accessories Used with These Devices	2016	IEEE	0
406	C37.122.4	Guide for Application and User Guide for Gas-Insulated Transmission Lines, Rated 72.5 kV and Above	2016	IEEE	0
407	C57.12.24	Standard for Submersible, Three-Phase Transformers, 3750 kVA and Smaller: High Voltage, 34 500 GrdY/19 920 Volts and Below; Low Voltage, 600 Volts and Below	2016	IEEE	0
408	C57.12.38 COR 1	NULL	2016	IEEE	0
409	C57.138	Recommended Practice for Routine Impulse Test for Distribution Transformers	2016	IEEE	0
410	C57.156	Guide for Tank Rupture Mitigation of Liquid-Immersed Power Transformers and Reactors	2016	IEEE	0
411	C57.163 COR 1	NULL	2016	IEEE	0
412	C62.33	Standard Test Specifications for Varistor Surge-Protective Devices(ANSI/IEEE) R(2000)	2016	IEEE	0
413	C62.42.0	Application of Surge-Protective Components in Surge-Protective Devices and Equipment Ports-Overview	2016	IEEE	0
414	C62.42.1	Guide for the Application of Surge-Protective Components in Surge Protective Devices and Equipment Ports-Part 1: Gas Discharge Tubes (GDTs)	2016	IEEE	0

415	C62.44	Guide for the Application of Low- Voltage (1000 V rms or Less) Surge Protective Devices Used on Secondary Distribution Systems (Between the Transformer Low-Voltage Terminals and the Line Side of the Service Equipment)	2016	IEEE	0
416	C62.92.1	Guide for the Application of Neutral Grounding in Electrical Utility Systems - Part I: Introduction	2016	IEEE	0
417	C63.2	Standard for Electromagnetic Noise and Field Strength Instrumentation, 10 Hz to 40 GHz - Specifications(ANSI/IEEE)	2016	IEEE	0
418	N42.32	American National Standard Performance Criteria for Alarming Personal Radiation Detectors for Homeland Security	2016	IEEE	0
419	N42.37	American National Standard for Training Requirements for Homeland Security Purposes Using Radiation Detection Instrumentation for Interdiction and Prevention	2016	IEEE	0
420	N42.43	American National Standard Performance Criteria for Mobile and Transportable Radiation Monitors Used for Homeland Security	2016	IEEE	0
421	8802-1Q		2016	IEEE	0
422	24748-4		2016	IEEE	0
423	60780-323		2016	IEEE	0
424	61850-9-3		2016	IEEE	0
425	62582-2	Nuclear power plants û Instrumentation and control important to safety û Electrical equipment condition monitoring methods û Part 2: Indenter modulus	2016	IEEE	0
426	421.3	Standard for High-Potential Test Requirements for Excitation Systems for Synchronous Machines	2016	IEEE	0
427	802.1AB	Station and Media Access Control Connectivity Discovery	2016	IEEE	0
428	1609.2	IEEE Trial-Use Standard for Wireless Access in Vehicular Environments__ Security Services for Applications and Management Messages	2016	IEEE	0
429	1609.4	Trial-Use Standard for Wireless Access in Vehicular Environments (WAVE) Multi-channel Operation	2016	IEEE	0
430	1609.12	IEEE Standard for Wireless Access in Vehicular Environments (WAVE)û Identifier Allocations	2016	IEEE	0
431	2400		2016	IEEE	0
432	C37.012 COR 1	IEEE Application Guide for Capacitance Current Switching for AC High-Voltage Circuit Breakers	2016	IEEE	0
433	C37.119	IEEE Guide for Breaker Failure Protection of Power Circuit Breakers	2016	IEEE	0
434	C37.123	Guide to Specifications for Gas-Insulated, Electric Power Substation Equipment	2016	IEEE	0
435	C67.72		2016	IEEE	0
436	7-4.3.2	Standard Criteria for Digital Computers in Safety Systems of Nuclear Power Generating Stations	2016	IEEE	0
437	45.8	NULL	2016	IEEE	0
438	98	IEEE Standard for the Preparation of Test Procedures for the Thermal Evaluation of Solid Electrical Insulating Materials	2016	IEEE	0
439	386	Standard for Separable Insulated Connector Systems for Power Distribution Systems Above 600 V(ANSI/IEEE) R(2001)	2016	IEEE	0
440	421.5	Recommended Practice for Excitation System Models for Power System Stability Studies	2016	IEEE	0
441	497	Standard Criteria for Accident Monitoring Instrumentation for Nuclear Power Generating Stations	2016	IEEE	0
442	525	Guide for the Design and Installation of Cable Systems in Substations	2016	IEEE	0
443	802.1QBU	NULL	2016	IEEE	0
444	802.1QBZ	NULL	2016	IEEE	0
445	802.3BP	NULL	2016	IEEE	0
446	802.3BQ	NULL	2016	IEEE	0
447	802.3BR	NULL	2016	IEEE	0
448	802.3BY	NULL	2016	IEEE	0
449	802.3BZ	NULL	2016	IEEE	0
450	802.15.3	Part 15.3: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for High Rate Wireless Personal Area Networks (WPANs)	2016	IEEE	0

451	802.15.4 ERTA	NULL	2016	IEEE	0
452	802.15.4N AMD 1	NULL	2016	IEEE	0
453	802.15.4N ERTA	NULL	2016	IEEE	0
454	802.15.4Q AMD 2	NULL	2016	IEEE	0
455	802.15.4Q ERTA	NULL	2016	IEEE	0
456	802.15.9	NULL	2016	IEEE	0
457	1242	Guide for Specifying and Selecting Power, Control, and Special-Purpose Cable for Petroleum and Chemical Plants	2016	IEEE	0
458	1268	Guide for the Safe Installation of Mobile Substation Equipment	2016	IEEE	0
459	1484.13.4	NULL	2016	IEEE	0
460	1609.3	Trial-Use Standard for Wireless Access in Vehicular Environments (WAVE) Networking Services	2016	IEEE	0
461	1652	Standard for the Application of Free Field Acoustic Reference to Telephony Measurements	2016	IEEE	0
462	1666.1	NULL	2016	IEEE	0
463	1695	NULL	2016	IEEE	0
464	1785.2	NULL	2016	IEEE	0
465	1785.3	NULL	2016	IEEE	0
466	1849	NULL	2016	IEEE	0
467	1855	NULL	2016	IEEE	0
468	1894 ERTA	NULL	2016	IEEE	0
469	1896	NULL	2016	IEEE	0
470	1881	NULL	2016	IEEE	0
471	2030.3	NULL	2016	IEEE	0
472	2404	NULL	2016	IEEE	0
473	8802-1BR	NULL	2016	IEEE	0
474	11073-10422	NULL	2016	IEEE	0
475	29119-5	NULL	2016	IEEE	0
476	62582-2 AMD 1	NULL	2016	IEEE	0
477	80005-2	NULL	2016	IEEE	0
478	C2 ERTA	NULL	2016	IEEE	0
479	C37.012 CORR 1	NULL	2016	IEEE	0
480	C37.20.10	NULL	2016	IEEE	0
481	C37.45	Standard Specifications for High- Voltage Distribution Class Enclosed Single-Pole Air Switches with Rated Voltages from 1 kV through 8.3 kV	2016	IEEE	0
482	C37.23	Guide for Metal-Enclosed Bus and Calculating Losses in Isolated-Phase Bus(ANSI/ IEEE) R(1991)	2015	IEEE	0
483	C37.27	Standard Application Guide for Low-Voltage AC Nonintegrally Fused Power Circuit Breakers (Using Separately Mounted Current-Limiting Fuses)(ANSI/IEEE) R(1998)	2015	IEEE	0
484	C37.30.2	NULL	2015	IEEE	0
485	C37.103	IEEE Guide For Differential and Polarizing Relay Circuit Testing	2015	IEEE	0
486	C37.113	Guide for Protective Relay Applications to Transmission Lines	2015	IEEE	0

487	29119-4	NULL	2015	IEEE	0
488	C37.13	Standard for Low-Voltage AC Power Circuit Breakers Used in Enclosures(ANSI/ IEEE) R(1995)	2015	IEEE	0
489	C37.14	Standard for Low-Voltage DC Power Circuit Breakers Used in Enclosures(ANSI/ IEEE)	2015	IEEE	0
490	62659	NULL	2015	IEEE	0
491	11073-20601 CORR 1	NULL	2015	IEEE	0
492	2030.1.1	NULL	2015	IEEE	0
493	11073-10418 CORR 1	NULL	2015	IEEE	0
494	8802-11 AMD 4	NULL	2015	IEEE	0
495	8802-11 AMD 5	NULL	2015	IEEE	0
496	8802-A	NULL	2015	IEEE	0
497	11073-10101A	NULL	2015	IEEE	0
498	2401	NULL	2015	IEEE	0
499	1906.1	NULL	2015	IEEE	0
500	1893	NULL	2015	IEEE	0
501	1900.6 CORR 1	NULL	2015	IEEE	0
502	1900.7	NULL	2015	IEEE	0
503	1901.2A	NULL	2015	IEEE	0
504	1844	NULL	2015	IEEE	0
505	1707	NULL	2015	IEEE	0
506	1727 CORR	NULL	2015	IEEE	0
507	1673	NULL	2015	IEEE	0
508	1667	Standard Protocol for Authentication in Host Attachments of Transient Storage Devices	2015	IEEE	0
509	1657A	NULL	2015	IEEE	0
510	1547.1A	NULL	2015	IEEE	0
511	1505.1	IEEE Trial-Use Standard for the Common Test Interface Pin Map Configuration for High-Density, Single-Tier Electronics Test Requirements Utilizing IEEE Std 1505 ¹	2015	IEEE	0
512	1505.3	NULL	2015	IEEE	0
513	1538A	NULL	2015	IEEE	0
514	1062	Recommended Practice for Software Acquisition Includes 1062-1993 and 1062a-1998; IEEE Computer Society Document	2015	IEEE	0
515	1068	Recommended Practice for the Repair and Rewinding of Motors for the Petroleum and Chemical Industry	2015	IEEE	0
516	1149.6	IEEE Standard for Boundary-Scan Testing of Advanced Digital Networks	2015	IEEE	0
517	802.21D	NULL	2015	IEEE	0
518	802.22B	NULL	2015	IEEE	0
519	810	Standard for Hydraulic Turbine and Generator Integrally Forged Shaft Couplings and Shaft Runout Tolerances R(2001)	2015	IEEE	0
520	802.15.4	Part 15.4: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for Low-Rate Wireless Personal Area Networks (WPANs)	2015	IEEE	0
521	802.3	IEEE Standard for Information technology__ Telecommunications and information exchange between systems__ Local and metropolitan area networks__ Specific requirements Part 3: Carrier sense multiple access with collision detection (CSMA/CD) access metho	2015	IEEE	0
522	802.3BW	NULL	2015	IEEE	0

523	802.1QCA	NULL	2015	IEEE	0
524	802.1QCD	NULL	2015	IEEE	0
525	802.1QBV	NULL	2015	IEEE	0
526	802.1Q CORR 1	NULL	2015	IEEE	0
527	802.1AS CORR 2	NULL	2015	IEEE	0
528	603 ERTA	NULL	2015	IEEE	0
529	400.4	NULL	2015	IEEE	0
530	117	Standard Test Procedure for Evaluation of Systems of Insulating Materials for Random-Wound AC Electric Machinery(ANSI/IEEE) R(1991)	2015	IEEE	0
531	18880		2015	IEEE	0
532	1894		2015	IEEE	0
533	1547.1	IEEE Standard Conformance Test Procedures for Equipment Interconnecting Distributed Resources with Electric Power Systems	2015	IEEE	0
534	1671.6	Trial-Use Standard for Automatic Test Markup Language (ATML) for Exchanging Automatic	2015	IEEE	0
535	1671.5	Trial-Use Standard for Automatic Test Markup Language (ATML) for Exchanging Automatic	2015	IEEE	0
536	15288	Systems Engineering System Life Cycle Processes	2015	IEEE	0
537	23026		2015	IEEE	0
538	26531		2015	IEEE	0
539	1823		2015	IEEE	0
540	60079-30-1		2015	IEEE	0
541	C37.20.2	Standard for Metal-Clad Switchgear(ANSI/IEEE)	2015	IEEE	0
542	60079-30-2		2015	IEEE	0
543	1290	Guide for Motor Operated Valve (MOV) Motor Application, Protection, Control, and Testing in Nuclear Power Generating Stations	2015	IEEE	0
544	1657	IEEE Recommended Practice for Personnel Qualifications for Installation and Maintenance of Stationary Batteries	2015	IEEE	0
545	C57.163		2015	IEEE	0
546	1901.2	IEEE Standard for Low-Frequency (less than 500 kHz) Narrowband Power Line Communications for Smart Grid Applications	2015	IEEE	0
547	383	IEEE Standard for Qualifying Class 1E Electric Cables and Field Splices for Nuclear Power Generating Stations	2015	IEEE	0
548	1873		2015	IEEE	0
549	C57.12.34	IEEE Standard Requirements for Pad-Mounted, Compartmental-Type, Self-Cooled, Three-Phase Distribution Transformers (2500 kVA and Smaller) High-Voltage: 34 500 GrdY/19 920 Volts and Below; Low-Voltage: 480 Volts and Below	2015	IEEE	0
550	C57.12.59	Guide for Dry-Type Transformer Through-Fault Current Duration	2015	IEEE	0
551	62271-37-013		2015	IEEE	0
552	1278.2	Standard for Distributed Interactive Simulation - Communication Services and Profiles IEEE Computer Society Document; Replaces IEEE 1278	2015	IEEE	0
553	2410		2015	IEEE	0
554	C57.637		2015	IEEE	0
555	1106	IEEE Recommended Practice for Installation, Maintenance, Testing, and Replacement of Vented Nickel-Cadmium Batteries for Stationary Applications	2015	IEEE	0
556	C57.12.37	IEEE Standard for the Electronic Reporting of Distribution Transformer Test Data	2015	IEEE	0

557	802.1AB	Station and Media Access Control Connectivity Discovery	2015	IEEE	0
558	C36.7		2015	IEEE	0
559	802.1Q	IEEE Standards for Local and metropolitan area networks Virtual Bridged Local Area Networks	2015	IEEE	0
560	802.16q		2015	IEEE	0
561	3333.2.1		2015	IEEE	0
562	1685	IEEE Standard for IP-XACT, STANDARD STRUCTURE FOR PACKAGING, INTEGRATING, AND REUSING IP WITHIN TOOL FLOWS	2015	IEEE	0
563	1734	IEEE Standard for Quality of Electronic and Software Intellectual Property Used in System and System on Chip (SoC) Designs	2015	IEEE	0
564	1484.13.6		2015	IEEE	0
565	802.3bm		2015	IEEE	0
566	1801	Design and Verification of Low Power Integrated Circuits-Amendment 1	2015	IEEE	0
567	1453	IEEE Recommended Practiceù Adoption of IEC 61000-4-15:2010, Electromagnetic compatibility (EMC)ùTesting and measurement techniquesùFlickermeterù Functional and design specifications	2015	IEEE	0
568	11073-10418	Health informaticsùPersonal health device communication Part 10418: Device specializationùInternational Normalized Ratio (INR) monitor	2015	IEEE	0
569	11073-20601	Health informatics Personal health device communication Part 20601: Application profile Optimized Exchange Protocol	2015	IEEE	0
570	1872		2015	IEEE	0
571	1264	Guide for Animal Deterrents for Electric Power Supply Substations	2015	IEEE	0
572	11073-10419		2015	IEEE	0
573	1566	IEEE Standard for Performance of Adjustable Speed AC Drives Rated 375 kW and Larger	2015	IEEE	0
574	C57.153		2015	IEEE	0
575	1789		2015	IEEE	0
576	62582-5		2015	IEEE	0
577	11073-10417	Health informatics Personal health device communication Part 10417 Device specialization Glucose meter	2015	IEEE	0
578	2030.2		2015	IEEE	0
579	1788		2015	IEEE	0
580	802.21		2015	IEEE	0
581	3333.1.1		2015	IEEE	0
582	C37.20.6	Standard for 4.76 kV to 38 kV Rated Grounding and Testing Devices Used in Enclosures	2015	IEEE	0
583	45.3		2015	IEEE	0
584	487	Recommended Practice for the Protection of Wire-Line Communication Facilities Serving Electric Power Locations(ANSI/IEEE)	2015	IEEE	0
585	8802-3-1		2015	IEEE	0
586	C37.243		2015	IEEE	0
587	8802-11		2015	IEEE	0
588	C37.20.1	Standard for Metal-Enclosed Low-Voltage Power Circuit Breaker Switchgear(ANSI/ IEEE)	2015	IEEE	0
589	1538	Guide for Determination of Maximum Winding Temperature Rise in Liquid-Filled Transformers	2015	IEEE	0
590	848	Standard Procedure for the Determination of the Ampacity Derating of Fire-Protected Cables	2015	IEEE	0
591	15289	Systems and software engineering ù Content of life-cycle information products (documentation) - IEEE Computer Society	2015	IEEE	0
592	90003	Software Engineering Guidelines for the Application of ISO 9001:2008 to Computer Software	2015	IEEE	0
593	1642		2015	IEEE	0

594	NESCIR578	NULL	2015	IEEE	0
595	N42.38	American National Standard Performance Criteria for Spectroscopy- Based Portal Monitors Used for Homeland Security	2015	IEEE	0
596	N42.34	American National Standard Performance Criteria for Hand-held Instruments for the Detection and Identification of Radionuclides	2015	IEEE	0
597	C63.26	NULL	2015	IEEE	0
598	C63.7	American National Standard Guide for Construction of Open-Area Test Sites for Performing Radiated Emission Measurements	2015	IEEE	0
599	C63.12	Recommended Practice for Electromagnetic Compatibility Limits(ANSI/IEEE)	2015	IEEE	0
600	C57.106	Guide for Acceptance and Maintenance of Insulating Oil in Equipment(ANSI/IEEE)	2015	IEEE	0
601	C57.32	NULL	2015	IEEE	0
602	C57.94	Recommended Practice for Installation, Application, Operation, and Maintenance of Dry-Type General Purpose Distribution and Power Transformers Revision of ANSI C57.94-1956(ANSI/IEEE) R(2000)	2015	IEEE	0
603	C57.125	Guide for Failure Investigation, Documentation, and Analysis for Power Transformers and Shunt Reactors R(1998)	2015	IEEE	0
604	C57.130	NULL	2015	IEEE	0
605	C57.139	Guide for Dissolved Gas Analysis in Transformer Load Tap Changers	2015	IEEE	0
606	C57.157	NULL	2015	IEEE	0
607	C37.302	NULL	2015	IEEE	0
608	C57.12.00	Standard General Requirements for Liquid-Immersed Distribution, Power, and Regulating Transformers(ANSI/IEEE)	2015	IEEE	0
609	C57.12.01	Standard General Requirements for Dry-Type Distribution and Power Transformers Including Those with Solid-Cast and/or Resin-Encapsulated Windings(ANSI/IEEE)	2015	IEEE	0
610	C57.12.90	Standard Test Code for Liquid-Immersed Distribution, Power, and Regulating Transformers(ANSI/IEEE)	2015	IEEE	0
611	C57.12.31 CORR 1	NULL	2014	IEEE	0
612	C57.12.44	Standard Requirements for Secondary Network Protectors	2014	IEEE	0
613	NESCIR576	NULL	2014	IEEE	0
614	NESCIR577	NULL	2014	IEEE	0
615	NESCIR577A	NULL	2014	IEEE	0
616	3006.5		2014	IEEE	0
617	3004.5		2014	IEEE	0
618	1871.1		2014	IEEE	0
619	1904.1 01		2014	IEEE	0
620	1904.1 02		2014	IEEE	0
621	1904.1 03		2014	IEEE	0
622	C37.11	Standard Requirements for Electrical Control for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis	2014	IEEE	0
623	1812		2014	IEEE	0
624	1905.1	A Convergent Digital Home Network for Heterogeneous Technologies	2014	IEEE	0
625	11073-10424	Health informaticsùPersonal health device communication Part 10424: Device Specializationù Sleep Apnoea Breathing Therapy Equipment (SABTE)	2014	IEEE	0
626	C37.26	IEEE Guide for Methods of Power Factor Measurement for Low-Voltage Inductive Test Circuits	2014	IEEE	0
627	3003.2	Recommended Practice for Equipment Grounding and Bonding in Industrial and Commercial Power Systems	2014	IEEE	0
628	11073-20601	Health informatics Personal health device communication Part 20601: Application profile Optimized Exchange Protocol	2014	IEEE	0
629	11073-10425	Health informaticsùPersonal health device communication Part 10425: Device Specializationù Continuous Glucose Monitor (CGM)	2014	IEEE	0

630	1232.3	IEEE Guide for the Use of Artificial Intelligence Exchange and Service Tie to All Test Environments (AI-ESTATE)	2014	IEEE	0
631	837	IEEE Standard for Qualifying Permanent Connections Used in Substation Grounding	2014	IEEE	0
632	45.5	IEEE Recommended Practice for Electrical Installations on Shipboardù Safety Considerations	2014	IEEE	0
633	487.1	IEEE Standard for the Electrical Protection of Communication Facilities Serving Electric Supply Locations Through the Use of On-Grid Isolation Equipment	2014	IEEE	0
634	1115	Recommended Practice for Sizing Nickel-Cadmium Batteries for Stationary Applications	2014	IEEE	0
635	C57.155	IEEE Guide for Interpretation of Gases Generated in Natural Ester and Synthetic Ester-Immersed Transformers	2014	IEEE	0
636	1434	Trial-Use Guide to the Measurement of Partial Discharges in Rotating Machinery	2014	IEEE	0
637	C37.122.1	Guide for Gas-Insulated Substations	2014	IEEE	0
638	C63.14	American National Standard Dictionary for Technologies of Electromagnetic Compatibility (EMC), Electromagnetic Pulse (EMP), and Electrostatic Discharge (ESD)	2014	IEEE	0
639	1862	IEEE Recommended Practice for Overvoltage and Insulation Coordination of Transmission Systems at 1000 kV AC and Above	2014	IEEE	0
640	1860	IEEE Guide for Voltage Regulation and Reactive Power Compensation at 1000 kV AC and Above	2014	IEEE	0
641	1683	IEEE Guide for Motor Control Centers Rated up to and including 600 V AC or 1000 V DC with Recommendations Intended to Help Reduce Electrical Hazards	2014	IEEE	0
642	1861	IEEE Guide for On-Site Acceptance Tests of Electrical Equipment and System Commissioning of 1000 kV AC and Above	2014	IEEE	0
643	C57.12.29	IEEE Standard for Pad-Mounted Equipment Enclosure Integrity for Coastal Environments	2014	IEEE	0
644	1716	IEEE Recommended Practice for Managing Natural Disaster Impact on Key Electrical Systems and Installations in Petroleum and Chemical Facilities	2014	IEEE	0
645	1782	IEEE Guide for Collecting, Categorizing, and Utilizing Information Related to Electric Power Distribution Interruption Events	2014	IEEE	0
646	2700	IEEE Standard for Sensor Performance Parameter Definitions	2014	IEEE	0
647	487.3	IEEE Standard for the Electrical Protection of Communication Facilities Serving Electric Supply Locations Through the Use of Hybrid Facilities	2014	IEEE	0
648	1708	IEEE Standard for Wearable, Cuffless Blood Pressure Measuring Devices	2014	IEEE	0
649	C57.12.38	IEEE Standard for Pad-Mounted- Type, Self-Cooled, Single-Phase Distribution Transformers; High Voltage, 34 500 GrdY/19 920 V and Below, Low Voltage, 240/120 V; 167 kVA and Smaller	2014	IEEE	0
650	1668	IEEE Trial-Use Recommended Practice for Voltage Sag and Short Interruption Ride-Through Testing for End-Use Electrical Equipment Rated Less than 1000 V	2014	IEEE	0
651	1685	IEEE Standard for IP-XACT, STANDARD STRUCTURE FOR PACKAGING, INTEGRATING, AND REUSING IP WITHIN TOOL FLOWS	2014	IEEE	0
652	1801	Design and Verification of Low Power Integrated Circuits-Amendment 1	2014	IEEE	0
653	575	IEEE Guide for Bonding Shields and Sheaths of Single-Conductor Power Cables Rated 5 kV through 500 kV	2014	IEEE	0
654	1129	Recommended Practice for Monitoring and Instrumentation of Turbine Generators	2014	IEEE	0
655	421.4	IEEE Guide for the Preparation of Excitation System Specifications	2014	IEEE	0
656	1671.4	IEEE Trial-Use Standard for Automatic Test Markup Language (ATML) for Exchanging Automatic Test Information via eXTensible Markup Language (XML): Exchanging Test Configuration Information	2014	IEEE	0
657	C37.95	IEEE Guide for Protective Relaying of Utility-Consumer Interconnections	2014	IEEE	0

658	C50.13	IEEE Standard for Cylindrical-Rotor 50 Hz and 60 Hz Synchronous Generators Rated 10 MVA and Above	2014	IEEE	0
659	C37.012	IEEE Application Guide for Capacitance Current Switching for AC High-Voltage Circuit Breakers	2014	IEEE	0
660	C57.116	Guide for Transformers Directly Connected to Generators	2014	IEEE	0
661	1205	Guide for Assessing, Monitoring, and Mitigating Aging Effects on Class 1E Equipment Used in Nuclear Power Generating Stations	2014	IEEE	0
662	C95.1-2345	IEEE Standard for Military WorkplacesùForce Health Protection Regarding Personnel Exposure to Electric, Magnetic, and Electromagnetic Fields, 0 Hz to 300 GHz	2014	IEEE	0
663	C135.90	IEEE Standard for Pole Line Hardware for Overhead Line Construction	2014	IEEE	0
664	1888	IEEE Standard for Ubiquitous Green Community Control Network Protocol	2014	IEEE	0
665	379	Standard Application of the Single-Failure Criterion to Nuclear Power Generating Station Safety Systems(ANSI/IEEE)	2014	IEEE	0
666	1888.2	IEEE Standard for Ubiquitous Green Community Control Network: Heterogeneous Networks Convergence and Scalability	2014	IEEE	0
667	519	Recommended Practices and Requirements for Harmonic Control in Electrical Power Systems	2014	IEEE	0
668	1450.6.2	IEEE Standard for Memory Modeling in Core Test Language (CTL)	2014	IEEE	0
669	730	Standard for Software Quality Assurance Plans IEEE Computer Society Document	2014	IEEE	0
670	1361	IEEE Guide for Selection, Charging, Test, and Evaluation of Lead-Acid Batteries Used in Stand-Alone Photovoltaic (PV) Systems	2014	IEEE	0
671	C63.18	Recommended Practice for an on-Site, Ad Hoc Test Method for Estimating Radiated Electromagnetic Immunity of Medical Devices to Specific Radio-Frequency Transmitters	2014	IEEE	0
672	C63.4	American National Standard for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz	2014	IEEE	0
673	1484.13.3	IEEE Recommended Practice for Learning TechnologyùISO 21000-2:2005 Information TechnologyùMultimedia Framework (MPEG-21)ùPart 2: Digital Item Declaration Mapping to the Conceptual Model for Resource Aggregation	2014	IEEE	0
674	1564	IEEE Guide for Voltage Sag Indices	2014	IEEE	0
675	421.2	Guide for Identification, Testing, and Evaluation of the Dynamic Performance of Excitation Control Systems Revision of 421A-1978	2014	IEEE	0
676	802	Standards for Local and Metropolitan Area Networks: Overview and Architecture IEEE Computer Society Document	2014	IEEE	0
677	C62.36	Standard Test Methods for Surge Protectors Used in Low-Voltage Data, Communications, and Signaling Circuits	2014	IEEE	0
678	1188	Recommended Practice for Maintenance, Testing, and Replacement of Valve- Regulated Lead-Acid (VRLA) Batteries for Stationary Applications Amendment 1: Updated VRLA Maintenance Considerations	2014	IEEE	0
679	C57.12.28	IEEE Standard for Pad-Mounted Equipment Enclosure Integrity	2014	IEEE	0
680	1735		2014	IEEE	0
681	1835		2014	IEEE	0
682	C62.92.4	Guide for the Application of Neutral Grounding in Electrical Utility Systems, Part IV - Distribution R(2002)	2014	IEEE	0
683	C57.13.3	IEEE Guide for Grounding of Instrument Transformer Secondary Circuits and Cases	2014	IEEE	0
684	C37.114	IEEE Guide for Determining Fault Location on AC Transmission and Distribution Lines	2014	IEEE	0
685	C37.240	IEEE Standard Cybersecurity Requirements for Substation Automation, Protection, and Control Systems	2014	IEEE	0
686	C37.74	IEEE Standard Requirements for Subsurface, Vault, and Pad-Mounted Load-Interrupter Switchgear and Fused Load-Interrupter Switchgear for Alternating Current Systems Up to 38 kV	2014	IEEE	0
687	15288.1		2014	IEEE	0
688	15288.2		2014	IEEE	0
689	1895		2014	IEEE	0
690	1839		2014	IEEE	0
691	142 ERTA	NULL	2014	IEEE	0

692	293 CORR 1	NULL	2014	IEEE	0
693	802.1AX	Standard for Local and metropolitan area networks Link Aggregation	2014	IEEE	0
694	802.1Q	Standard for Virtual Bridged Local Area Networks IEEE Computer Society Document; Amendment 802.1u 2001; Amendment 802.1v 2001	2014	IEEE	0
695	802.1XBX	NULL	2014	IEEE	0
696	802.19.1	NULL	2014	IEEE	0
697	802.21C	NULL	2014	IEEE	0
698	802.22A	NULL	2014	IEEE	0
699	1138 CORR 1	NULL	2014	IEEE	0
700	1188A	NULL	2014	IEEE	0
701	1210 CORR 1	NULL	2014	IEEE	0
702	1512 ERTA	NULL	2014	IEEE	0
703	1547A	NULL	2014	IEEE	0
704	1729	NULL	2014	IEEE	0
705	1687	NULL	2014	IEEE	0
706	1857A	NULL	2014	IEEE	0
707	1905.1A	NULL	2014	IEEE	0
708	1900.6A	NULL	2014	IEEE	0
709	1909.1	NULL	2014	IEEE	0
710	8802-11 AMD 1	NULL	2014	IEEE	0
711	65700-19-03	NULL	2014	IEEE	0
712	15026-1	Trial-Use Standard-Adoption of ISO/IEC TR 15026-1:2010 Systems and Software Engineering-Systems and Software Assurance-Part 1: Concepts and Vocabulary - IEEE Computer Societ	2014	IEEE	0
713	C37.118.1A	NULL	2014	IEEE	0
714	15026-3	NULL	2013	IEEE	0
715	15026-4	NULL	2013	IEEE	0
716	C2 ERTA	NULL	2013	IEEE	0
717	1904.1	NULL	2013	IEEE	0
718	1696	NULL	2013	IEEE	0
719	1554 ERTA	NULL	2013	IEEE	0
720	1528 ERTA	NULL	2013	IEEE	0
721	980	Guide for Containment and Control of Oil Spills in Substations R(2001)	2013	IEEE	0
722	802.16N	NULL	2013	IEEE	0
723	802.16.1A	NULL	2013	IEEE	0
724	802.3.1	NULL	2013	IEEE	0
725	802.11AF	NULL	2013	IEEE	0
726	802.11AC	NULL	2013	IEEE	0
727	802.1AS CORR 1	NULL	2013	IEEE	0
728	802.1AEBW	NULL	2013	IEEE	0
729	638	Qualification of Class 1E Transformers for Nuclear Power Generating Stations Corrections April 7, 1999	2013	IEEE	0

730	643 CORR 1	NULL	2013	IEEE	0
731	80	Guide for Safety in AC Substation Grounding	2013	IEEE	0
732	N42.49B	American National Standard for Performance Criteria for Non-alarming Personal Emergency Radiation Detectors (PERDs) for Exposure Control	2013	IEEE	0
733	N323AB	Radiation Protection Instrumentation Test and Calibration, Portable Survey Instruments	2013	IEEE	0
734	3001.5	IEEE Recommended Practice for the Application of Power Distribution Apparatus in Industrial and Commercial Power Systems	2013	IEEE	0
735	C37.98	Standard Seismic Testing of Relays(ANSI/IEEE)	2013	IEEE	0
736	487.4	IEEE Standard for the Electrica Protection of Communication Facilities Serving Electric Supply Locations Through the Use of Neutralizing Transformers	2013	IEEE	0
737	C37.236	Guide for Power System Protective Relay Applications Over Digital Communication Channels	2013	IEEE	0
738	C37.242	IEEE Guide for Synchronization, Calibration, Testing, and Installation of Phasor Measurement Units (PMUs) for Power System Protection and Control	2013	IEEE	0
739	C37.244	Guide for Phasor Data Concentrator Requirements for Power System Protection, Control, and Monitoring	2013	IEEE	0
740	C57.152	Guide for Diagnostic Field Testing of Fluid-Filled Power Transformers, Regulators, and Reactors	2013	IEEE	0
741	1629	IEEE Standard for Performance of DC Overhead Current Collectors for Rail Transit Vehicles	2013	IEEE	0
742	317	Standard for Electric Penetration Assemblies in Containment Structures for Nuclear Power Generating Stations	2013	IEEE	0
743	1526.3	IEEE Standard Adoption of ISO/IEC 15026-3ùSystems and Software EngineeringùSystems and Software AssuranceùPart 3: System Integrity Levels	2013	IEEE	0
744	1215	Guide for the Application of Separable Insulated Connectors	2013	IEEE	0
745	789	IEEE Standard Performance Requirements for Communications and Control Cables for Application in High-Voltage Environments	2013	IEEE	0
746	N42.53	American National Standard Performance Criteria for Backpack- Based Radiation-Detection Systems Used for Homeland Security	2013	IEEE	0
747	29119-1	Software and systems engineering ù Software testing ù Part 1: Concepts and definitions	2013	IEEE	0
748	29119-3	Software and systems engineering ù Software testing ù Part 3: Test documentation	2013	IEEE	0
749	29119-2	Software and systems engineering ù Software testing ù Part 2: Test processes	2013	IEEE	0
750	1528	IEEE Recommended Practice for Determining the Peak Spatial-Average Specific Absorption Rate (SAR) in the Human Head from Wireless Communications Devices: Measurement Techniques	2013	IEEE	2013
751	487.2	IEEE Standard for the Electrical Protection of Communication Facilities Serving Electric Supply Locations through the Use of Optical Fiber Systems	2013	IEEE	0
752	C63.10	American National Standard for Testing Unlicensed Wireless Devices	2013	IEEE	0
753	C57.12.35	Standard for Bar Coding for Distribution Transformers	2013	IEEE	0
754	692	Standard Criteria for Security Systems for Nuclear Power Generating Stations	2013	IEEE	0
755	1249	Guide for Computer-Based Control for Hydroelectric Power Plant Automation	2013	IEEE	0
756	1283	IEEE Guide for Determining the Effects of High-Temperature Operation on Conductors, Connectors, and Accessories	2013	IEEE	0
757	463	IEEE Standard for Electrical Safety Practices in Electrolytic Cell Line Working Zones	2013	IEEE	0
758	C63.17	Standard for Methods of Measurement of the Electromagnetic and Operational Compatibility of Unlicensed Personal Communications Services (UPCS) Devices	2013	IEEE	0
759	1888.1	IEEE Standard for Ubiquitous Green Community Control Network: Control and Management	2013	IEEE	0

760	1722.1	IEEE Standard for Device Discovery, Connection Management, and Control Protocol for IEEE 1722 ¹ Based Devices	2013	IEEE	0
761	1730.1	IEEE Recommended Practice for Distributed Simulation Engineering and Execution Process Multi-Architecture Overlay (DMAO)	2013	IEEE	0
762	1636.1	IEEE Standard for Software Interface for Maintenance Information Collection and Analysis (SIMICA): Exchanging Test Results and Session Information via the eXtensible Markup Language (XML)	2013	IEEE	0
763	1857.2	IEEE Standard for Advanced Audio Coding	2013	IEEE	0
764	1636.99	IEEE Standard for Software Interface for Maintenance Information Collection and Analysis (SIMICA): Common Information Elements	2013	IEEE	0
765	2030.5	IEEE Adoption of Smart Energy Profile 2.0 Application Protocol Standard	2013	IEEE	0
766	1363.3	IEEE Standard for Identity-Based Cryptographic Techniques using Pairings	2013	IEEE	0
767	535	Standard for Qualification of Class 1E Lead Storage Batteries for Nuclear Power Generating Stations(ANSI/IEEE)	2013	IEEE	0
768	1309	IEEE Standard for Calibration of Electromagnetic Field Sensors and Probes, Excluding Antennas, from 9 kHz to 40 GHz	2013	IEEE	0
769	344	IEEE Recommended Practice for Seismic Qualification of Class 1E Equipment for Nuclear Power Generating Stations	2013	IEEE	0
770	1888.3	IEEE Standard for Ubiquitous Green Community Control Network: Security	2013	IEEE	0
771	1901.2	IEEE Standard for Low-Frequency (less than 500 kHz) Narrowband Power Line Communications for Smart Grid Applications	2013	IEEE	0
772	1478	Standard for Environmental Conditions for Transit Rail Car Electronic Equipment	2013	IEEE	0
773	1653.6	IEEE Trial-Use Recommended Practice for Grounding of DC Equipment Enclosures in Traction Power Distribution Facilities	2013	IEEE	0
774	1613.1	IEEE Standard Environmental and Testing Requirements for Communications Networking Devices Installed in Transmission and Distribution Facilities	2013	IEEE	0
775	C37.122.5	IEEE Guide for Moisture Measurement and Control in SF6 Gas-Insulated Equipment	2013	IEEE	0
776	1484.13.2	IEEE Recommended Practice for Learning Technology Metadata Encoding and Transmission Standard (METS) Mapping to the Conceptual Model for Resource Aggregation	2013	IEEE	0
777	933	Guide for the Definition of Reliability Program Plans for Nuclear Power generating Stations	2013	IEEE	0
778	C57.134	Guide for Determination of Hottest-Spot Temperature in Dry-Type Transformers	2013	IEEE	0
779	299.1	IEEE Standard Method for Measuring the Shielding Effectiveness of Enclosures and Boxes Having all Dimensions between 0.1 m and 2 m	2013	IEEE	0
780	1874	IEEE Standard for Documentation Schema for Repair and Assembly of Electronic Devices	2013	IEEE	0
781	1857.3	IEEE Standard for Systems of Advanced Audio and Video Coding	2013	IEEE	0
782	1127	Guide for the Design, Construction, and Operation of Electric Power Substations for Community Acceptance and Environmental Compatibility	2013	IEEE	0
783	C57.96	Guide for Loading Dry-Type Distribution and Power Transformers	2013	IEEE	0
784	C37.122.6	IEEE Recommended Practice for the Interface of New Gas-Insulated Equipment in Existing Gas-Insulated Substations Rated above 52 kV	2013	IEEE	0
785	C37.20.3	Metal-Enclosed Interrupter Switchgear(ANSI/IEEE)	2013	IEEE	0
786	1584.1	IEEE Guide for the Specification of Scope and Deliverable Requirements for an Arc-Flash Hazard Calculation Study in Accordance with IEEE Std 1584 ¹	2013	IEEE	0
787	1547.7	IEEE Guide for Conducting Distribution Impact Studies for Distributed Resource Interconnection	2013	IEEE	0
788	43	Recommended Practice for Testing Insulation Resistance of Rotating Machinery(ANSI/IEEE)	2013	IEEE	0
789	1609.0	IEEE Guide for Wireless Access in Vehicular Environments (WAVE) Architecture	2013	IEEE	0

790	1482.1	Standard for Rail Transit Vehicle Event Recorders	2013	IEEE	0
791	145	Standard Definitions of Terms for Antennas(ANSI/IEEE)	2013	IEEE	0
792	1726	IEEE Guide for the Functional Specification of Fixed-Series Capacitor Banks for Transmission System Applications	2013	IEEE	0
793	1187	Recommended Practice for Installation Design and Installation of Valve-Regulated Lead-Acid Storage Batteries for Stationary Applications	2013	IEEE	0
794	N42.55	American National Standard for the Performance of Portable Transmission X-Ray Systems for Use in Improvised Explosive Device and Hazardous Device Identification	2013	IEEE	0
795	4	Standard Techniques for High-Voltage Testing Amendment 4a: 03/17/2001	2013	IEEE	0
796	400.2	IEEE Guide for Field Testing of Shielded Power Cable Systems Using Very Low Frequency (VLF)	2013	IEEE	0
797	420	Standard for the Design and Qualification of Class 1E Control Boards, Panels, and Racks Used in Nuclear Power Generating Stations	2013	IEEE	0
798	487.5	IEEE Standard for the Electrical Protection of Communication Facilities Serving Electric Supply Locations Through the Use of Isolation Transformers	2013	IEEE	0
799	1003.1	Standard for Information Technologyù Portable Operating System Interface (POSIX«) Base Specifications, Issue 7	2013	IEEE	0
800	1017	IEEE Recommended Practice for Field Testing Electric Submersible Pump Cable	2013	IEEE	0
801	1018	IEEE Recommended Practice for Specifying Electric Submersible Pump Cable Ethylene-Propylene Rubber Insulation	2013	IEEE	0
802	1019	IEEE Recommended Practice for Specifying Electric Submersible Pump Cable Polypropylene Insulation	2013	IEEE	0
803	1149.1	Standard Test Access Port and Boundary-Scan Architecture IEEE Computer Society Document	2013	IEEE	0
804	1609.2	IEEE Trial-Use Standard for Wireless Access in Vehicular Environments__ Security Services for Applications and Management Messages	2013	IEEE	0
805	1641.1	IEEE Guide for the Use of IEEE Std 1641TM, IEEE Standard for Signal and Test Definition	2013	IEEE	0
806	1727	IEEE Guide for Working Procedures on Underground Transmission Circuits with Induced Voltage	2013	IEEE	0
807	1801	Design and Verification of Low Power Integrated Circuits	2013	IEEE	0
808	1816	IEEE Guide for Preparation Techniques of Extruded Dielectric, Shielded Cables Rated 2.5 kV through 46 kV and the Installation of Mating Accessories	2013	IEEE	0
809	1857	IEEE Standard for Advanced Audio and Video Coding	2013	IEEE	0
810	1900.4.1	IEEE Standard for Interfaces and Protocols Enabling Distributed Decision Making for Optimized Radio Resource Usage in Heterogeneous Wireless Networks	2013	IEEE	0
811	1905.1	A Convergent Digital Home Network for Heterogeneous Technologies	2013	IEEE	0
812	3001.8	Recommended Practice for the Instrumentation and Metering of Industrial and Commercial Power Systems	2013	IEEE	0
813	3004.1	Recommended Practice for the Application of Instrument Transformers in Industrial and Commercial Power Systems	2013	IEEE	0
814	3006.7	Recommended Practice for Determining the Reliability of 7#24 Continuous Power Systems in Industrial and Commercial Facilities	2013	IEEE	0
815	3006.9	Recommended Practice for Collecting Data for Use in Reliability, Availability, and Maintainability Assessments of Industrial and Commercial Power Systems	2013	IEEE	0
816	11073-10441	Health informatics_ Personal health device communication Part 10441 Device specialization_ Cardiovascular fitness and activity monitor	2013	IEEE	0
817	20000-1	Adoption of ISO/IEC 20000-1:2011, Information technology-Service management-Part 1: Service management system requirements - IEEE Computer Society	2013	IEEE	0
818	20000-2	Adoption of ISO/IEC 20000-2:2012, Information technology-Service management - Part 2: Guidance on the application of service management systems - IEEE Computer Society	2013	IEEE	0
819	C37.20.4	Standard for Indoor AC Switches (1 kV - 38 kV) for Use in Metal-Enclosed Switchgear	2013	IEEE	0
820	C37.63	Standard Requirements for Overhead, Pad-Mounted, Dry-Vault, and Submersible Automatic Line Sectionalizers for AC Systems Revision of ANSI/IEEE C37.63-1984(ANSI/IEEE)	2013	IEEE	0

821	C37.94	IEEE Standard for N Times 64 Kilobit Per Second Optical Fiber Interfaces Between Teleprotection and Multiplexer Equipment	2013	IEEE	0
822	C37.111	Standard Common Format for Transient Data Exchange (COMTRADE) for Power Systems	2013	IEEE	0
823	SI 10 ERTA	NULL	2013	IEEE	0
824	NESCIR572	NULL	2013	IEEE	0
825	NESCIR573	NULL	2013	IEEE	0
826	NESCIR574	NULL	2013	IEEE	0
827	N42.42	American National Standard Data Format Standard for Radiation Detectors Used for Homeland Security	2013	IEEE	0
828	C62.22A	NULL	2013	IEEE	0
829	C57.12.10 CORR 2	NULL	2013	IEEE	0
830	C57.12.60 CORR 1	NULL	2013	IEEE	0
831	C57.12.10 ERTA	NULL	2012	IEEE	0
832	C57.12.10 CORR 1	NULL	2012	IEEE	0
833	C62.41.2 CORR 1	NULL	2012	IEEE	0
834	NESCIR566	NULL	2012	IEEE	0
835	NESCIR568	NULL	2012	IEEE	0
836	C37.104	IEEE Guide for Automatic Reclosing of Line Circuit Breakers for AC Distribution and Transmission Lines	2012	IEEE	0
837	C37.109	IEEE Guide for the Protection of Shunt Reactors	2012	IEEE	0
838	C37.96	Guide for AC Motor Protection(ANSI/IEEE)	2012	IEEE	0
839	C37.99	Guide for the Protection of Shunt Capacitor Banks(ANSI/IEEE)	2012	IEEE	0
840	C37.90.1	IEEE Standard for Surge Withstand Capability (SWC) Tests for Relays and Relay Systems Associated with Electric Power Apparatus	2012	IEEE	0
841	C37.60	Standard Requirements for Overhead, Pad Mounted, Dry Vault, and Submersible Automatic Circuit Reclosers and Fault Interrupters for AC Systems(ANSI/IEEE) R(1992)	2012	IEEE	0
842	C37.17	Trip Systems for Low-Voltage (1000 V and below) AC and General Purpose (1500 V and below) DC Power Circuit Breakers	2012	IEEE	0
843	C37.13a	Low-Voltage AC Power Circuit Breakers Used in Enclosures Amendment 1: Increase of Voltages to 1000 V AC and Below	2012	IEEE	0
844	24774	Guide-Adoption of ISO/IEC TR 24774:2010 Systems and Software Engineering-Life Cycle Management-Guidelines for Process Description - IEEE Computer Society	2012	IEEE	0
845	24748-2	Guide-Adoption of ISO/IEC TR 24748-2:2011 Systems and Software Engineering-Life Cycle Management-Part 2: Guide to the Application of ISO/IEC 15288 (System Life Cycle Processes) - IEEE Computer Society	2012	IEEE	0
846	24748-3	Guide-Adoption of ISO/IEC TR 24748-3:2011 Systems and Software Engineering-Life Cycle Management-Part 3: Guide to the Application of ISO/IEC 12207 (Software Life Cycle Processes) - IEEE Computer Society	2012	IEEE	0
847	31320-1	Information technology - Modeling Languages - Part 1: Syntax and Semantics for IDEF0	2012	IEEE	0
848	31320-2	Information technology - Modeling Languages - Part 2: Syntax and Semantics for IDEF1X97 (IDEFobject)	2012	IEEE	0
849	62271-37-082	High-voltage switchgear and controlgear û Part 37-082: Standard practice for the measurement of sound pressure levels on alternating current circuit-breakers	2012	IEEE	0
850	62582-3	Nuclear power plants û Instrumentation and control important to safety û Electrical equipment condition monitoring methods û Part 3: Elongation at break	2012	IEEE	0
851	80005-1	Utility connections in port û Part 1: High Voltage Shore Connection (HVSC) Systems û General requirements	2012	IEEE	0

852	C2	National Electrical Safety Code(ANSI/IEEE)	2012	IEEE	0
853	11073-10102	Health informatics-Point-of-care medical device communication Part 10102: Nomenclature-Annotated ECG	2012	IEEE	0
854	11073-10103	Health informatics-Point-of-care medical device communication Part 10103: Nomenclature-Implantable device, cardiac	2012	IEEE	0
855	3007.3	Recommended Practice for Electrical Safety in Industrial and Commercial Power Systems - IEEE Yellow Book	2012	IEEE	0
856	2010	Recommended Practice for Neurofeedback Systems	2012	IEEE	0
857	2200	Protocol for Stream Management in Media Client Devices - IEEE Computer Society	2012	IEEE	0
858	1850	IEEE Standard for Property Specification Language (PSL)	2012	IEEE	0
859	1851	IEEE Standard for Design Criteria of Integrated Sensor-Based Test Applications for Household Appliances	2012	IEEE	0
860	1826	IEEE Standard for Power Electronics Open System Interfaces in Zonal Electrical Distribution Systems Rated Above 100 kW	2012	IEEE	0
861	1793	IEEE Guide for Planning and Designing Transition Facilities between Overhead and Underground Transmission Lines	2012	IEEE	0
862	1799	IEEE Recommended Practice for Quality Control Testing of External Discharges on Stator Coils, Bars, and Windings	2012	IEEE	0
863	1800	IEEE Standard for SystemVerilog Unified Hardware Design, Specification, and Verification Language	2012	IEEE	0
864	1785.1	IEEE Standard for Rectangular Metallic Waveguides and Their Interfaces for Frequencies of 110 GHz and Above Part 1: Frequency Bands and Waveguide Dimensions	2012	IEEE	0
865	1703	IEEE Standard for Local Area Network/Wide Area Network (LAN/WAN) Node Communication Protocol to Complement the Utility Industry End Device Data Tables	2012	IEEE	0
866	1717	IEEE Standard for Testing Circuit Integrity Cables Using a Hydrocarbon Pool Fire Test Protocol	2012	IEEE	0
867	1718	IEEE Guide for Temperature Monitoring of Cable Systems	2012	IEEE	0
868	1720	IEEE Recommended Practice for Near-Field Antenna Measurements	2012	IEEE	0
869	1671.2	Trial-Use Standard for Automatic Test Markup Language (ATML) for Exchanging Automatic Test Equipment and Test Information via XML Exchanging Instrument Descriptions	2012	IEEE	0
870	1680.2	IEEE Standard for Environmental Assessment of Imaging Equipment	2012	IEEE	0
871	1680.3	IEEE Standard for Environmental Assessment of Televisions	2012	IEEE	0
872	1630	IEEE Standard for Supporting Structures for Overhead Contact Systems for Transit Systems	2012	IEEE	0
873	1635	IEEE/ASHRAE Guide for the Ventilation and Thermal Management of Batteries for Stationary Applications	2012	IEEE	0
874	1641	IEEE Standard for Signal and Test Definition	2012	IEEE	0
875	1653.3	IEEE Guide for Rail Transit Traction Power Systems Modeling	2012	IEEE	0
876	1609.12	IEEE Standard for Wireless Access in Vehicular Environments (WAVE) Identifier Allocations	2012	IEEE	0
877	1591.1	IEEE Standard for Testing and Performance of Hardware for Optical Ground Wire (OPGW)	2012	IEEE	0
878	1409	IEEE Guide for Application of Power Electronics for Power Quality Improvement on Distribution Systems Rated 1 kV Through 38 kV	2012	IEEE	0
879	1453.1	IEEE Guide Adoption of IEC/TR 61000-3-7:2008, Electromagnetic compatibility (EMC) Limits Assessment of emission limits for the connection of fluctuating installations to MV, HV and EHV power systems	2012	IEEE	0
880	1475	Standard for the Functioning of and Interfaces Among Propulsion, Friction Brake, and Train-Borne Master Control on Rail Rapid Transit Vehicles	2012	IEEE	0
881	1484.13.1	IEEE Standard for Learning Technology Conceptual Model for Resource Aggregation for Learning, Education, and Training	2012	IEEE	0
882	1491	IEEE Guide for Selection and Use of Battery Monitoring Equipment in Stationary Applications	2012	IEEE	0

883	1149.8.1	IEEE Standard for Boundary-Scan-Based Stimulus of Interconnections to Passive and/or Active Components	2012	IEEE	0
884	1143	Guide on Shielding Practice for Low Voltage Cables R(1999)	2012	IEEE	0
885	1173-00103	Health informaticsùPersonal health device communication Part 00103: Overview	2012	IEEE	0
886	1232	Standard for Artificial Intelligence Exchange and Service Tie to All Test Environments (AI-ESTATE)	2012	IEEE	0
887	1278.1	Distributed Interactive Simulation - Application Protocols IEEE Computer Society Document; Corrections May 29, 1998	2012	IEEE	0
888	1310	Trial Use Recommended Practice for Thermal Cycle Testing of Form-Wound Stator Bars and Coils for Large Generators	2012	IEEE	0
889	1332	Standard Reliability Program for the Development and Production of Electronic Systems and Equipment	2012	IEEE	0
890	1377	Standard for Utility Industry End Device Data Tables	2012	IEEE	0
891	979	Guide for Substation Fire Protection	2012	IEEE	0
892	998	Guide for Direct Lightning Stroke Shielding of Substations R(2002)	2012	IEEE	0
893	828	Standard for Software Configuration Management Plans IEEE Computer Society Document	2012	IEEE	0
894	1012	Standard for Software Verification and Validation Plans IEEE Computer Society Document	2012	IEEE	0
895	1067	Guide for In-Service Use, Care, Maintenance, and Testing of Conductive Clothing for Use on Voltages up to 765 kV ac and Plus/Minus 750 kV dc	2012	IEEE	0
896	1095	Guide for Installation of Vertical Generators and Generator/Motors for Hydroelectric Applications R(1994)	2012	IEEE	0
897	422	IEEE Guide for the Design of Cable Raceway Systems for Electric Generating Facilities	2012	IEEE	0
898	515.1	Recommended Practice for the Testing, Design, Installation, and Maintenance of Electrical Resistance Heat Tracing for Commercial Applications	2012	IEEE	0
899	404	Standard for Extruded and Laminated Dielectric Shielded Cable Joints Rated 2500 V to 500 000 V	2012	IEEE	0
900	577	Standard Requirements for Reliability Analysis in the Design and Operation of Safety Systems for Nuclear Power Generating Stations(ANSI/IEEE) R(2001)	2012	IEEE	0
901	400	Guide for Field Testing and Evaluation of the Insulation of Shielded Power Cable Systems	2012	IEEE	0
902	308	Standard Criteria for Class 1E Power Systems for Nuclear Power Generating Stations	2012	IEEE	0
903	338	Standard Criteria for the Periodic Surveillance Testing of Nuclear Power Generating Station Safety Systems(ANSI/IEEE) R(2000)	2012	IEEE	0
904	762	IEEE Standard Definitions for Use in Reporting Electric Generating Unit Reliability, Availability, and Productivity	2012	IEEE	0
905	765	Standard for Preferred Power Supply (PPS) for Nuclear Power Generating Stations(ANSI/IEEE)	2012	IEEE	0
906	18	Standard for Shunt Power Capacitors(ANSI/IEEE)	2012	IEEE	0
907	45.7	IEEE Recommended Practice for Electrical Installations on Shipboardù AC Switchboards	2012	IEEE	0
908	81	Guide for Measuring Earth Resistivity, Ground Impedance, and Earth Surface Potentials of a Ground System	2012	IEEE	0
909	C62.92.3	Guide for the Application of Neutral Grounding in Electrical Utility Systems, Part III - Generator Auxiliary Systems R(2000)	2012	IEEE	0
910	C63.23	American National Standard Guide for Electromagnetic CompatibilityùComputations and Treatment of Measurement Uncertainty	2012	IEEE	0
911	C93.4	IEEE Standard for Power-Line Carrier Line-Tuning Equipment (30 kHz to 500 kHz) Associated with Power Transmission Lines	2012	IEEE	0
912	C135.64	Guide for Slip and Pull-Out Strength Testing of Bolted Dead End Strain Clamps	2012	IEEE	0
913	C135.80	Fasteners for Overhead Line Construction	2012	IEEE	0
914	N42.42	American National Standard Data Format Standard for Radiation Detectors Used for Homeland Security	2012	IEEE	0
915	C57.154	The Design, Testing, and Application of Liquid-Immersed Distribution, Power, and Regulating Transformers Using High-Temperature Insulation Systems and Operating at Elevated Temperatures	2012	IEEE	0
916	C62.11	Standard for Metal-Oxide Surge Arresters for AC Power Circuits (> 1kV)(ANSI/ IEEE)	2012	IEEE	0
917	C62.37.1	Guide for the Application of Thyristor Surge Protective Devices	2012	IEEE	0

918	C62.39	Test Methods and Preferred Values for Self-Restoring Current-Limiter Components Used in Telecommunication Surge Protection	2012	IEEE	0
919	C62.50	Performance Criteria and Test Methods for Plug-in (Portable) Multiservice (Multiport) Surge-Protective Devices for Equipment Connected to a 120 V/240 V Single Phase Power Service and Metallic Conductive Communication Line(s)	2012	IEEE	0
920	C57.135	Guide for the Application, Specification, and Testing of Phase-Shifting Transformers	2012	IEEE	0
921	C57.143	Guide for Application for Monitoring Equipment to Liquid-Immersed Transformers and Components	2012	IEEE	0
922	C57.149	Guide for the Application and Interpretation of Frequency Response Analysis for Oil-Immersed Transformers	2012	IEEE	0
923	C57.150	Guide for the Transportation of Transformers and Reactors Rated 10 000 kVA or Higher	2012	IEEE	0
924	C57.13.1	Guide for Field Testing of Relaying Current Transformers	2012	IEEE	0
925	C57.17	Requirements for Arc Furnace Transformers	2012	IEEE	0
926	C57.19.100	Guide for Application of Power Apparatus Bushings R(1997)	2012	IEEE	0
927	C57.131	Standard Requirements for Load Tap Changers	2012	IEEE	0
928	C37.121	Guide for Switchgear-Unit Substation-Requirements	2012	IEEE	0
929	C57.12.52	IEEE Standard for Sealed Dry-Type Power Transformers, 501 kVA and Higher, Three-Phase, with High-Voltage 601 to 34500 Volts, Low-Voltage 208Y/120 to 4160 Voltsù General Requirements	2012	IEEE	0
930	1591.1	IEEE Standard for Testing and Performance of Hardware for Optical Ground Wire (OPGW)	2012	IEEE	0
931	738	Standard for Calculating the Current-Temperature Relationship of Bare Overhead Conductors	2012	IEEE	0
932	802.1AC	NULL	2012	IEEE	0
933	802.1BR	NULL	2012	IEEE	0
934	367	Recommended Practice for Determining the Electric Power Station Ground Potential Rise and Induced Voltage from a Power Fault R(2002)	2012	IEEE	0
935	NESC	National Electrical Safety Code Handbook	2012	IEEE	802
936	269A	Standard for Methods for Measuring Transmission Performance of Analog and Digital Telephone Sets, Handsets, and Headsets Amendment 1	2012	IEEE	0
937	802.11AD	NULL	2012	IEEE	0
938	802.11AE	NULL	2012	IEEE	0
939	802.11	Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications IEEE Computer S	2012	IEEE	0
940	802.11AA	NULL	2012	IEEE	0
941	802.16.1B	NULL	2012	IEEE	0
942	802.16.1	NULL	2012	IEEE	0
943	802.15.6	NULL	2012	IEEE	0
944	802.16P	NULL	2012	IEEE	0
945	802.21A	NULL	2012	IEEE	0
946	802.21B	NULL	2012	IEEE	0
947	1031 ERTA	NULL	2012	IEEE	0
948	835A	NULL	2012	IEEE	0
949	802.22.2	NULL	2012	IEEE	0
950	1202 CORR 1	NULL	2012	IEEE	0
951	1484.13.5	NULL	2012	IEEE	0
952	1366	Guide for Electric Power Distribution Reliability Indices	2012	IEEE	0
953	1815	NULL	2012	IEEE	0

954	1900.1A	NULL	2012	IEEE	0
955	8802-11 AMD 3	NULL	2012	IEEE	0
956	26515	Systems and software engineering - Developing user documentation in an agile environment - IEEE Computer Society	2012	IEEE	0
957	26511	Systems and software engineering - Requirements for managers of user documentation - IEEE Computer Society	2012	IEEE	0
958	11073-00103	NULL	2012	IEEE	0
959	8802-11	NULL	2012	IEEE	0
960	11073-10406	NULL	2011	IEEE	0
961	11073-30200A	NULL	2011	IEEE	0
962	C37.122 ERTA	NULL	2011	IEEE	0
963	C37.59 ERTA	NULL	2011	IEEE	0
964	C37.30 INT 1	NULL	2011	IEEE	0
965	1900.4A	NULL	2011	IEEE	0
966	1680 INT 1-2	NULL	2011	IEEE	0
967	1303	Guide for Static Var Compensator Field Tests	2011	IEEE	0
968	1349	IEEE Guide for the Application of Electric Motors in Class 1, Division 2 Hazardous (Classified) Locations	2011	IEEE	0
969	1484.12.1 CORR 1	NULL	2011	IEEE	0
970	1584B	NULL	2011	IEEE	0
971	1613A	IEEE Standard Environmental and Testing Requirements for Communications Networking Devices in Electric Power Substations Amendment 1: Add Requirements for Altitude and Altitude Derating Factors	2011	IEEE	0
972	1246	Guide for Temporary Protective Grounding Systems Used in Substations	2011	IEEE	0
973	802.22	NULL	2011	IEEE	0
974	813 ERTA	NULL	2011	IEEE	0
975	802.17	Part 17: Resilient packet ring (RPR) access method and physical layer specifications	2011	IEEE	0
976	802.15.7	NULL	2011	IEEE	0
977	802.1BA	NULL	2011	IEEE	0
978	802.1AS	NULL	2011	IEEE	0
979	572 ERTA	NULL	2011	IEEE	0
980	802.1AEBN	NULL	2011	IEEE	0
981	605 INT 1	NULL	2011	IEEE	0
982	1666	IEEE Standard for Standard SystemC« Language Reference Manual	2011	IEEE	0
983	N42.49A	Performance Criteria for Alarming Electronic Personal Emergency Radiation Detectors (PERDs) for Exposure Control	2011	IEEE	0
984	1453	IEEE Recommended Practice« Adoption of IEC 61000-4-15:2010, Electromagnetic compatibility (EMC)«Testing and measurement techniques«Flickermeter« Functional and design specifications	2011	IEEE	0
985	C57.12.40	IEEE Standard Requirements for Secondary Network Transformers, Subway and Vault Types (Liquid Immersed)	2011	IEEE	0
986	C57.12.20	IEEE Standard for Overhead-Type Distribution Transformers, 500 kVA and Smaller: High Voltage, 34 500 V and Below; Low Voltage, 7970/13 800Y V and Below	2011	IEEE	0
987	C37.238	Profile for Use of IEEE 1588 Precision Time Protocol in Power System Applications	2011	IEEE	0
988	C37.122.2	Guide for the Application of Gas-Insulated Substations 1 kV to 52 kV	2011	IEEE	0
989	C37.122.3	Guide for Sulphur Hexafluoride (SF6) Gas Handling for High-Voltage (over 1000 Vac) Equipment	2011	IEEE	0
990	C37.232	Recommended Practice for Naming Time Sequence Data Files	2011	IEEE	0

991	C57.91	Guide for Loading Mineral-Oil-Immersed Transformers Revision of IEEE Std C57.92-1981, and IEEE Std C57.115-1991; Correction Sheet 01/29/01(ANSI/IEEE)	2011	IEEE	0
992	C57.15	Standard Requirements, Terminology, and Test Code for Step-Voltage Regulators	2011	IEEE	0
993	C57.135	Guide for the Application, Specification, and Testing of Phase-Shifting Transformers	2011	IEEE	0
994	N42.45	American National Standard for Evaluating the Image Quality of X-ray Computed Tomography (CT) Security-Screening Systems	2011	IEEE	0
995	C63.19	Methods of Measurement of Compatibility between Wireless Communication Devices and Hearing Aids	2011	IEEE	0
996	C57.148	Control Cabinets for Power Transformers	2011	IEEE	0
997	181	IEEE Standard on Transitions, Pulses, and Related Waveforms	2011	IEEE	0
998	515	Standard for the Testing, Design, Installation, and Maintenance of Electrical Resistance Heat Tracing for Industrial Applications	2011	IEEE	0
999	628	Standard Criteria for the Design, Installation, and Qualification of Raceway Systems for Class 1E Circuits for Nuclear Power Generating Stations	2011	IEEE	0
1000	45.2	IEEE Recommended Practice for Electrical Installations on Shipboard Controls and Automation	2011	IEEE	0
1001	1076.1.1	IEEE Standard VHDL Analog and Mixed-Signal Extensions Packages for Multiple Energy Domain Support	2011	IEEE	0
1002	1076	IEEE Standard VHDL Language Reference Manual	2011	IEEE	0
1003	1031	Guide for the Functional Specification of Transmission Static Var Compensators	2011	IEEE	0
1004	807	IEEE Recommended Practice for Unique Identification in Hydroelectric Facilities	2011	IEEE	0
1005	1020	Guide for Control of Small Hydroelectric Power Plants R(1994)	2011	IEEE	0
1006	1300	Guide for Cable Connections for Gas-Insulated Substations	2011	IEEE	0
1007	1250	Guide for Service to Equipment Sensitive to Momentary Voltage Disturbances R(2002)	2011	IEEE	0
1008	1175.2	IEEE Recommended Practice for CASE Tool Interconnection Characterization of Interconnections	2011	IEEE	0
1009	1207	IEEE Guide for the Application of Turbine Governing Systems for Hydroelectric Generating Units	2011	IEEE	0
1010	1222	IEEE Standard for All-Dielectric Self-Supporting Fiber Optic Cable	2011	IEEE	0
1011	1474.4	IEEE Recommended Practice for Functional Testing of a Communications-Based Train Control (CBTC) System	2011	IEEE	0
1012	1490	Adoption of PMI Standard A Guide to the Project Management Body of Knowledge IEEE Computer Society Document	2011	IEEE	0
1013	1453	IEEE Recommended Practice for Measurement and Limits of Voltage Fluctuations and Associated Light Flicker on AC Power Systems	2011	IEEE	0
1014	1591.3	IEEE Standard for Qualifying Hardware for Helically-Applied Fiber Optic Cable Systems (WRAP Cable)	2011	IEEE	0
1015	1581	IEEE Standard for Static Component Interconnection Test Protocol and Architecture	2011	IEEE	0
1016	1547.4	IEEE Guide for Design, Operation, and Integration of Distributed Resource Island Systems with Electric Power Systems	2011	IEEE	0
1017	1547.6	IEEE Recommended Practice for Interconnecting Distributed Resources with Electric Power Systems Distribution Secondary Networks	2011	IEEE	0
1018	1549	IEEE Standard for Microwave Filter Definitions	2011	IEEE	0
1019	1653.4	IEEE Standard for DC Traction Power System Field Testing and Acceptance Criteria for System Applications up to 1500 V DC Nominal	2011	IEEE	0
1020	1647	IEEE Standard for the Functional Verification Language 'e'	2011	IEEE	0
1021	1658	IEEE Standard for Terminology and Test Methods of Digital-to-Analog Converter Devices	2011	IEEE	0
1022	1666	IEEE Standard SystemC? Language Reference Manual	2011	IEEE	0
1023	1622	IEEE Standard for Electronic Distribution of Blank Ballots for Voting Systems	2011	IEEE	0
1024	1682	IEEE Trial-Use Standard for Qualifying Fiber Optic Cables, Connections, and Optical Fiber Splices for Use in Safety Systems in Nuclear Power Generating Stations	2011	IEEE	0

1025	1692	IEEE Guide for the Protection of Communication Installations from Lightning Effects	2011	IEEE	0
1026	1722	IEEE Standard for Layer 2 Transport Protocol for Time-Sensitive Applications in Bridged Local Area Networks	2011	IEEE	0
1027	1724	IEEE Guide for the Preparation of a Transmission Line Design Criteria Document	2011	IEEE	0
1028	1725	IEEE Standard for Rechargeable Batteries for Cellular Telephones	2011	IEEE	0
1029	1701	IEEE Standard for Optical Port Communication Protocol to Complement the Utility Industry End Device Data Tables	2011	IEEE	0
1030	1702	IEEE Standard for Telephone Modem Communication Protocol to Complement the Utility Industry End Device Data Tables	2011	IEEE	0
1031	1786	IEEE Guide for Human Factors Applications of Computerized Operating Procedure Systems (COPS) at Nuclear Power Generating Stations and Other Nuclear Facilities	2011	IEEE	0
1032	1792	IEEE Recommended Practice for Nuclear Power Generating Station (NPGS) Preferred Power Supply (PPS) Reliability	2011	IEEE	0
1033	1733	IEEE Standard for Layer 3 Transport Protocol for Time-Sensitive Applications in Local Area Networks	2011	IEEE	0
1034	1734	IEEE Standard for Quality of Electronic and Software Intellectual Property Used in System and System on Chip (SoC) Designs	2011	IEEE	0
1035	1800	IEEE Standard for SystemVerilog Unified Hardware Design, Specification, and Verification Language	2011	IEEE	0
1036	1808	IEEE Guide for Collecting and Managing Transmission Line Inspection and Maintenance Data	2011	IEEE	0
1037	1888	IEEE Standard for Ubiquitous Green Community Control Network Protocol	2011	IEEE	0
1038	2030	Guide for Smart Grid Interoperability of Energy Technology and Information Technology Operation with the Electric Power System (EPS), End-Use Applications, and Loads	2011	IEEE	0
1039	1900.5	IEEE Standard for Policy Language Requirements and System Architectures for Dynamic Spectrum Access Systems	2011	IEEE	0
1040	1900.6	IEEE Standard for Spectrum Sensing Interfaces and Data Structures for Dynamic Spectrum Access and Other Advanced Radio Communication Systems	2011	IEEE	0
1041	1903	The Functional Architecture of Next Generation Service Overlay Networks	2011	IEEE	0
1042	11073-10417	Health informatics Personal health device communication Part 10417 Device specialization Glucose meter	2011	IEEE	0
1043	11073-10418	Health informatics Personal health device communication Part 10418: Device specialization International Normalized Ratio (INR) monitor	2011	IEEE	0
1044	15026-1	Trial-Use Standard-Adoption of ISO/IEC TR 15026-1:2010 Systems and Software Engineering-Systems and Software Assurance-Part 1: Concepts and Vocabulary - IEEE Computer Society	2011	IEEE	0
1045	15026-2	Adoption of ISO/IEC 15026-2:2011 Systems and Software Engineering Systems and Software Assurance Part 2: Assurance Case - IEEE Computer Society	2011	IEEE	0
1046	62582-4	Nuclear power plants Instrumentation and control important to safety Electrical equipment condition monitoring methods Part 4: Oxidation induction techniques	2011	IEEE	0
1047	C37.10	Guide for Diagnostics and Failure Investigation of Power Circuit Breakers	2011	IEEE	0
1048	C37.011	Application Guide for Transient Recovery Voltage for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis(ANSI/IEEE)	2011	IEEE	0
1049	62582-1	Nuclear power plants Instrumentation and control important to safety Electrical equipment condition monitoring methods Part 1: General	2011	IEEE	0
1050	62582-2	Nuclear power plants Instrumentation and control important to safety Electrical equipment condition monitoring methods Part 2: Indenter modulus	2011	IEEE	0
1051	42010	Systems and software engineering Architecture description	2011	IEEE	0
1052	26515	Systems and software engineering - Developing user documentation in an agile environment - IEEE Computer Society	2011	IEEE	0
1053	29148	Systems and software engineering Life cycle processes Requirements engineering - IEEE Computer Society	2011	IEEE	0
1054	26511	Systems and software engineering - Requirements for managers of user documentation - IEEE Computer Society	2011	IEEE	0

1055	26512	Systems and software engineering ù Requirements for acquirers and suppliers of user documentation - IEEE Computer Society	2011	IEEE	0
1056	15289	Systems and software engineering ù Content of life-cycle information products (documentation) - IEEE Computer Society	2011	IEEE	0
1057	21451-7	Information technology ù Smart transducer interface for sensors and actuators ù Part 7: Transducer to radio frequency identification (RFID) systems communication protocols and Transducer Electronic Data Sheet (TEDS) formats	2011	IEEE	0
1058	24748-1	Guide-Adoption of ISO/IEC TR 24748-1:2010 Systems and Software Engineering-Life Cycle Management-Part 1: Guide for Life Cycle Management - IEEE Computer Society	2011	IEEE	0
1059	C37.30.1	Requirements for AC High-Voltage Air Switches Rated Above 1000 V	2011	IEEE	0
1060	C37.47	Specifications for High-Voltage (>1000 V) Distribution Class Current-Limiting Type Fuses and Fuse Disconnecting Switches	2011	IEEE	0
1061	C37.48.1	Guide for the Operation, Classification, Application, and Coordination of Current- Limiting Fuses with Rated Voltages 1 38 kV(ANSI/IEEE)	2011	IEEE	0
1062	C37.118.1	Synchrophasor Measurements for Power Systems	2011	IEEE	0
1063	C37.118.2	Synchrophasor Data Transfer for Power Systems	2011	IEEE	0
1064	C57.12.91	Standard Test Code for Dry-Type Distribution and Power Transformers	2011	IEEE	0
1065	C57.12.70	Standard Terminal Markings and Connections for Distribution and Power Transformers	2011	IEEE	0
1066	C57.16	Standard Requirements, Terminology, and Test Code for Dry-Type Air-Core Series- Connected Reactors Revision of ANSI C57.16-1958 R(2001)	2011	IEEE	0
1067	C57.98	Guide for Transformer Impulse Tests Corrections January 16, 1998(ANSI/IEEE)	2011	IEEE	0
1068	C57.100	Standard Test Procedure for Thermal Evaluation of Liquid-Immersed Distribution and Power Transformers(ANSI/IEEE)	2011	IEEE	0
1069	C57.19.00 ERTA	NULL	2010	IEEE	0
1070	C57.19.01 INT 1	NULL	2010	IEEE	0
1071	C37.110 CORR 1	NULL	2010	IEEE	0
1072	SI 10	Use of the International System of Units (SI): The Modern Metric System	2010	IEEE	0
1073	C95.1A	NULL	2010	IEEE	0
1074	C57.113	Guide for Partial Discharge Measurement in Liquid-Filled Power Transformers and Shunt Reactors	2010	IEEE	0
1075	C57.123	Guide for Transformer Loss Measurement IEEE Power Engineering Society	2010	IEEE	0
1076	C37.105	Standard for Qualifying Class 1E Protective Relays and Auxiliaries for Nuclear Power Generating Stations R(1999)	2010	IEEE	0
1077	C37.46	Specifications for High-Voltage (>1000 V) Expulsion and Current-Limiting Power Class Fuses and Fuse Disconnecting Switches	2010	IEEE	0
1078	C37.017	Bushings for High-Voltage [over 1000 V (ac)] Circuit Breakers and Gas-Insulated Switchgear	2010	IEEE	0
1079	C37.13.1a	Definite-Purpose Switching Devices for Use in Metal-Enclosed Low-Voltage Power Circuit Breaker Switchgear Amendment 1: Revise Short-Circuit Rating and Test Requirement	2010	IEEE	0
1080	26513	Adoption of ISO/IEC 26513:2009 Systems and Software EngineeringùRequirements for Testers and Reviewers of Documentation - IEEE Computer Society	2010	IEEE	0
1081	24765	Systems and software engineering ù Vocabulary - IEEE Computer Society	2010	IEEE	0
1082	C37.09b	Test Procedure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis Amendment 2: To Change the Description of Transient Recovery Voltage for Harmonization with IEC 62271-100	2010	IEEE	0
1083	14102	Adoption of ISO/IEC 14102:2008 Information TechnologyùGuideline for the Evaluation and Selection of CASE Tools - IEEE Computer Society	2010	IEEE	0
1084	14471	Guide for Adoption of ISO/IEC TR 14471:2007 Information Technology-Software Engineering-Guidelines for the Adoption of CASE Tools - IEEE Computer Society	2010	IEEE	0

1085	21450	A Smart Transducer Interface for Sensors and ActuatorsùCommon Functions, Communication Protocols, and Transducer Electronic Data Sheet (TEDS) Formats	2010	IEEE	0
1086	21451-1	A Smart Transducer Interface for Sensors and ActuatorsùNetwork Capable Application Processor (NCAP) Information Model	2010	IEEE	0
1087	21451-2	A Smart Transducer Interface for Sensors and Actuatorsù Transducer to Microprocessor Communication Protocols and Transducer Electronic Data Sheet (TEDS) Formats	2010	IEEE	0
1088	21451-4	A Smart Transducer Interface for Sensors and ActuatorsùMixed-Mode Communication Protocols and Transducer Electronic Data Sheet (TEDS) Formats	2010	IEEE	0
1089	11073-10472	Health informatics-Personal health device communication-Part 10472: Device specialization-Medication monitor	2010	IEEE	0
1090	11073-20601	Health informatics Personal health device communication Part 20601: Application profile Optimized Exchange Protocol	2010	IEEE	0
1091	11073-30400	Health informaticsùPoint-of-Care medical device communication Part 30400: Interface profileùCabled Ethernet	2010	IEEE	0
1092	11073-10420	Health informaticsùPersonal health device communication Part 10420: Device specialization-Body composition analyzer	2010	IEEE	0
1093	11073-10421	Health informaticsùPersonal health device communication Part 10421: Device specializationù Peak expiratory flow monitor (peak flow)	2010	IEEE	0
1094	11073-10408	Health informatics Personal health device communication Part 10408 Device specialization Thermometer	2010	IEEE	0
1095	11073-10415	Health informatics Personal health device communication Part 10415 Device specialization Weighing scale	2010	IEEE	0
1096	11073-10407	Health informatics Personal health device communication Part 10407 Device specialization Blood pressure monitor	2010	IEEE	0
1097	11073-10404	Health informaticsùPersonal health device communication Part 10404: Device specializationùPulse oximeter	2010	IEEE	0
1098	2600.4	Protection Profile for Hardcopy Devices in IEEE Std 2600-2008 Operational Environment D - IEEE Computer Society	2010	IEEE	0
1099	3007.1	Recommended Practice for the Operation and Management of Industrial and Commercial Power Systems	2010	IEEE	0
1100	3007.2	Recommended Practice for the Maintenance of Industrial and Commercial Power Systems	2010	IEEE	0
1101	1850	IEEE Standard for Property Specification Language (PSL)	2010	IEEE	0
1102	1775	IEEE Standard for Power Line Communication Equipmentù Electromagnetic Compatibility (EMC) RequirementsùTesting and Measurement Methods	2010	IEEE	0
1103	1730	IEEE Recommended Practice for Distributed Simulation Engineering and Execution Process (DSEEP)	2010	IEEE	0
1104	1709	IEEE Recommended Practice for 1 kV to 35 kV Medium-Voltage DC Power Systems on Ships	2010	IEEE	0
1105	1711	IEEE Trial-Use Standard for a Cryptographic Protocol for Cyber Security of Substation Serial Links	2010	IEEE	0
1106	1676	IEEE Guide for Control Architecture for High Power Electronics (1 MW and Greater) Used in Electric Power Transmission and Distribution Systems	2010	IEEE	0
1107	1679	IEEE Recommended Practice for the Characterization and Evaluation of Emerging Energy Storage Technologies in Stationary Applications	2010	IEEE	0
1108	1601	IEEE Trial-Use Standard for Optical AC Current and Voltage Sensing Systems	2010	IEEE	0
1109	1619.2	IEEE Standard for Wide-Block Encryption for Shared Storage Media	2010	IEEE	0
1110	1636.2	IEEE Trial-Use Standard for Software Interface for Maintenance Information Collection and Analysis (SIMICA): Exchanging Maintenance Action Information via the Extensible Markup Language (XML)	2010	IEEE	0
1111	1637	Guide to Select Terminations for Shielded Alternating-Current Power Cable Rated 5 kV - 46 kV	2010	IEEE	0
1112	1641	IEEE Standard for Signal and Test Definition	2010	IEEE	0
1113	1651	IEEE Guide for Reducing Bird-Related Outages	2010	IEEE	0
1114	1656	IEEE Guide for Testing the Electrical, Mechanical, and Durability Performance of Wildlife Protective Devices on Overhead Power Distribution Systems Rated up to 38 kV	2010	IEEE	0
1115	1580	Recommended Practice for Marine Cable for Use on Shipboard and Fixed or Floating Marine Platforms	2010	IEEE	0
1116	1609.4	Trial-Use Standard for Wireless Access in Vehicular Environments (WAVE) Multi-channel Operation	2010	IEEE	0

1117	1609.11	IEEE Standard for Wireless Access in Vehicular Environments (WAVE)ù Over-the-Air Electronic Payment Data Exchange Protocol for Intelligent Transportation Systems (ITS)	2010	IEEE	0
1118	1616a	IEEE Standard for Motor Vehicle Event Data Recorders (MVEDRs) Amendment 1: MVEDR Connector Lockout Apparatus (MVEDRCLA)	2010	IEEE	0
1119	1609.3	Trial-Use Standard for Wireless Access in Vehicular Environments (WAVE) Networking Services	2010	IEEE	0
1120	1597.2	IEEE Recommended Practice for Validation of Computational Electromagnetics Computer Modeling and Simulations	2010	IEEE	0
1121	1451.7	IEEE Standard for Smart Transducer Interface for Sensors and Actuatorsù Transducers to Radio Frequency Identification (RFID) Systems Communication Protocols and Transducer Electronic Data Sheet Formats	2010	IEEE	0
1122	1459	IEEE Trial-Use Standard Definitions for the Measurement of Electric Power Quantities under Sinusoidal, Nonsinusoidal, Balanced, or Unbalanced Conditions	2010	IEEE	0
1123	1473	Standard for Communications Protocol Aboard Trains	2010	IEEE	0
1124	1410	Guide for Improving the Lightning Performance of Electric Power Overhead Distribution Lines	2010	IEEE	0
1125	1413	Standard Methodology for Reliability Prediction and Assessment for Electronic Systems and Equipment	2010	IEEE	0
1126	1516	Standard for Modeling and Simulation(M&S) High Level Architecture (HLA)- Framework and Rules IEEE Computer Society	2010	IEEE	0
1127	1516.1	Standard for Modeling and Simulation(M&S) High Level Architecture (HLA) oFederate Interface Specification IEEE Computer Society	2010	IEEE	0
1128	1516.2	Standard for Modeling and Simulation(M&S) High Level Architecture (HLA) - Object Model Template (OMT) Specification IEEE Computer Society	2010	IEEE	0
1129	1511.1	IEEE Guide for Investigating and Analyzing Shielded Power Cable Failures on Systems Rated 5 kV Through 46 kV	2010	IEEE	0
1130	1517	Standard for Information Technology - Software Life Cycle Processes - Reuse Processes IEEE Computer Society Document	2010	IEEE	0
1131	1232	Standard for Artificial Intelligence Exchange and Service Tie to All Test Environments (AI-ESTATE)	2010	IEEE	0
1132	1185	Guide for Installation Methods for Generating Station Cables	2010	IEEE	0
1133	1149.4	Standard for a Mixed Signal Test Bus IEEE Computer Society Documents	2010	IEEE	0
1134	1277	Trial-Use Standard General Requirements and Test Code for Dry-Type and Oil- Immersed Smoothing Reactors for DC Power Transmission	2010	IEEE	0
1135	1329	Standard Method for Measuring Transmission Performance of Handsfree Telephone Sets	2010	IEEE	0
1136	1241	Standard for Terminology and Test Methods for Analog-to-Digital Converters	2010	IEEE	0
1137	977	Guide to Installation of Foundations for Transmission Line Structures R(1997)	2010	IEEE	0
1138	1036	Guide for Application of Shunt Power Capacitors	2010	IEEE	0
1139	336	Standard Installation, Inspection, and Testing Requirements for Power, Instrumentation, and Control Equipment at Nuclear Facilities R(1991)	2010	IEEE	0
1140	356	IEEE Guide for Measurements of Electromagnetic Properties of Earth Media	2010	IEEE	0
1141	497	Standard Criteria for Accident Monitoring Instrumentation for Nuclear Power Generating Stations	2010	IEEE	0
1142	450	Recommended Practice for Maintenance, Testing, and Replacement of Vented Lead- Acid Batteries for Stationary Applications(ANSI/IEEE)	2010	IEEE	0
1143	485	Recommended Practice for Sizing Lead-Acid Batteries for Stationary Applications(ANSI/IEEE)	2010	IEEE	0
1144	692	Standard Criteria for Security Systems for Nuclear Power Generating Stations	2010	IEEE	0
1145	627	(Withdrawn)Standard for Design Qualification of Safety Systems Equipment Used in Nuclear Power Generating Stations R(1997)	2010	IEEE	0
1146	269	Standard Methods for Measuring Transmission Performance of Analog and Digital Telephone Sets	2010	IEEE	0
1147	114	Test Procedure for Single-Phase Induction Motors	2010	IEEE	0

1148	7-4.3.2	Standard Criteria for Digital Computers in Safety Systems of Nuclear Power Generating Stations	2010	IEEE	0
1149	C62.35	Standard Test Specifications for Avalanche Junction Semiconductor Surge-Protective Devices R(2000)	2010	IEEE	0
1150	C62.82.1	Insulation Coordination—Definitions, Principles, and Rules	2010	IEEE	0
1151	C63.15	American National Standard Recommended Practice for the Immunity Measurement of Electrical and Electronic Equipment	2010	IEEE	0
1152	C95.3.1	IEEE Recommended Practice for Measurements and Computations of Electric, Magnetic, and Electromagnetic Fields with Respect to Human Exposure to Such Fields, 0 Hz to 100 kHz	2010	IEEE	0
1153	N42.47	American National Standard for Measuring the Imaging Performance of X-ray and Gamma-ray Systems for Security Screening of Humans	2010	IEEE	0
1154	C57.142	Guide to Describe the Occurrence and Mitigation of Switching Transients Induced by Transformers, Switching Device, and System Interaction	2010	IEEE	0
1155	C57.139	Guide for Dissolved Gas Analysis in Transformer Load Tap Changers	2010	IEEE	0
1156	C62.62	Standard Test Specifications for Surge-Protective Devices for Low-Voltage AC Power Circuits	2010	IEEE	0
1157	C57.12.90	Standard Test Code for Liquid-Immersed Distribution, Power, and Regulating Transformers(ANSI/IEEE)	2010	IEEE	0
1158	C37.239	Common Format for Event Data Exchange (COMFEDE) for Power Systems	2010	IEEE	0
1159	C37.122	Standard for Gas-Insulated Substations R(2002)	2010	IEEE	0
1160	C57.12.30	IEEE Standard for Pole-Mounted Equipment Enclosure Integrity for Coastal Environments	2010	IEEE	0
1161	C57.12.31	IEEE Standard for Pole Mounted Equipment Enclosure Integrity	2010	IEEE	0
1162	C57.12.00	Standard General Requirements for Liquid-Immersed Distribution, Power, and Regulating Transformers(ANSI/IEEE)	2010	IEEE	0
1163	C57.12.10	IEEE Standard Requirements for Liquid-Immersed Power Transformers	2010	IEEE	0
1164	C57.12.80	IEEE Standard Terminology for Power and Distribution Transformers	2010	IEEE	0
1165	1511.1	IEEE Guide for Investigating and Analyzing Shielded Power Cable Failures on Systems Rated 5 kV Through 46 kV	2010	IEEE	0
1166	671 CORR 1	NULL	2010	IEEE	0
1167	802.1X	Local and Metropolitan Area Networks Port-Based Network Access Control IEEE Computer Society Document	2010	IEEE	0
1168	292 ERTA	NULL	2010	IEEE	0
1169	529 ERTA	NULL	2010	IEEE	0
1170	802.20.2	NULL	2010	IEEE	0
1171	802.20.3	NULL	2010	IEEE	0
1172	802.20A	NULL	2010	IEEE	0
1173	802.22.1	NULL	2010	IEEE	0
1174	1210 INT 1	NULL	2010	IEEE	0
1175	1671	NULL	2010	IEEE	0
1176	1613 INT 1	NULL	2010	IEEE	0
1177	1547.1 INT 1	NULL	2010	IEEE	0
1178	1505	Standard for Receiver Fixture Interface	2010	IEEE	0
1179	1901	NULL	2010	IEEE	0
1180	C37.04 INT 1	NULL	2010	IEEE	0
1181	C37.20.7 CORR 1	NULL	2010	IEEE	0
1182	26514	NULL	2010	IEEE	0
1183	9945	NULL	2009	IEEE	0

1184	C37.20.7 INT 1	NULL	2009	IEEE	0
1185	C37.04 CORR 1	NULL	2009	IEEE	0
1186	C37.41 ERTA	NULL	2009	IEEE	0
1187	1588 INT 1-10	NULL	2009	IEEE	0
1188	1137 CORR 1	NULL	2009	IEEE	0
1189	1149.7	NULL	2009	IEEE	0
1190	82 ERTA	NULL	2009	IEEE	0
1191	802.1AR	NULL	2009	IEEE	0
1192	P802.16j-D9	Local and Metropolitan Area Networks Part 16: Air Interface for Fixed and Mobile Broadband Wireless Access Systems	2009	IEEE	0
1193	N323C	American National Standard for Radiation Protection Instrumentation Test and Calibrationù Air Monitoring Instruments	2009	IEEE	0
1194	C57.12.60	Guide for Test Procedures for Thermal Evaluation of Insulation Systems for Solid- Cast and Resin-Encapsulated Power and Distribution Transformers	2009	IEEE	0
1195	C57.12.34	IEEE Standard Requirements for Pad-Mounted, Compartmental-Type, Self-Cooled, Three-Phase Distribution Transformers (2500 kVA and Smaller) High-Voltage: 34 500 GrdY/19 920 Volts and Below; Low-Voltage: 480 Volts and Below	2009	IEEE	0
1196	C57.12.23	Standard for Underground Type, Self-Cooled,Single-Phase, Distribution Transformers with Separable Insulated High-Voltage Connectors; High Voltage 25 000 V and Below; Low Voltage 600 V and Below; 167 kVA and Smaller	2009	IEEE	0
1197	C57.12.24	Standard for Submersible, Three-Phase Transformers, 3750 kVA and Smaller: High Voltage, 34 500 GrdY/19 920 Volts and Below; Low Voltage, 600 Volts and Below	2009	IEEE	0
1198	C37.301	Standard for High-Voltage Switchgear (Above 1000 V) Test Techniques Partial Discharge Measurements	2009	IEEE	0
1199	C37.233	Guide for Power System Protection Testing	2009	IEEE	0
1200	C37.234	Guide for Protective Relay Applications to Power System Buses	2009	IEEE	0
1201	C57.13.5	Performance and Test Requirements for Instrument Transformers of a Nominal System Voltage of 115 kV and Above	2009	IEEE	0
1202	C57.15	Standard Requirements, Terminology, and Test Code for Step-Voltage Regulators	2009	IEEE	0
1203	C57.12.38	IEEE Standard for Pad-Mounted- Type, Self-Cooled, Single-Phase Distribution Transformers; High Voltage, 34 500 GrdY/19 920 V and Below, Low Voltage, 240/120 V; 167 kVA and Smaller	2009	IEEE	0
1204	C62.64	Standard Specifications for Surge Protectors Used in Low-Voltage Data, Communications, and Signaling Circuits	2009	IEEE	0
1205	C62.22	Guide for the Application of Metal-Oxide Surge Arresters for Alternating-Current Systems	2009	IEEE	0
1206	C135.62	IEEE Standard for Zinc-Coated Forged Anchor Shackles	2009	IEEE	0
1207	C63.10	American National Standard for Testing Unlicensed Wireless Devices	2009	IEEE	0
1208	C63.14	American National Standard Dictionary for Technologies of Electromagnetic Compatibility (EMC), Electromagnetic Pulse (EMP), and Electrostatic Discharge (ESD)	2009	IEEE	0
1209	C62.92.5	Guide for the Application of Neutral Grounding in Electrical Utility Systems, Part V - Transmission Systems and Subtransmission Systems R(2001)	2009	IEEE	0
1210	C63.2	Standard for Electromagnetic Noise and Field Strength Instrumentation, 10 Hz to 40 GHz - Specifications(ANSI/IEEE)	2009	IEEE	0
1211	C63.4	American National Standard for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz Revision of ANSI C63.4-1992(ANSI/IEEE)	2009	IEEE	0
1212	48	Standard Test Procedures and Requirements for Alternating-Current Cable Terminations 2.5 kV Through 765 kV	2009	IEEE	0
1213	115	Guide: Test Procedures for Synchronous Machines Part I Acceptance and Performance Testing Part II Test Procedures and Parameter Determination for Dynamic Analysis R(2002)	2009	IEEE	0
1214	603	Standard Criteria for Safety Systems for Nuclear Power Generating Stations	2009	IEEE	0

1215	802.15.4c	Standard for Information technology_ Telecommunications and information exchange between systems_ Local and metropolitan area networks_ Specific requirements Part 15.4: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for Low	2009	IEEE	0
1216	802.15.4d	Standard for Information technology_ Telecommunications and information exchange between systems_ Local and metropolitan area networks_ Specific requirements Part 15.4: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for Low	2009	IEEE	0
1217	802.15.5	Recommended Practice for Information technology_ Telecommunications and information	2009	IEEE	0
1218	802.16	Standard for Local and Metropolitan Area Networks Part 16: Air interface for Fixed Broadband Wireless Access Systems	2009	IEEE	0
1219	433	Recommended Practice for Insulation Testing of Large AC Rotating Machinery with High Voltage at Very Low Frequency(ANSI/IEEE) R(1991)	2009	IEEE	0
1220	516	Guide for Maintenance Methods on Energized Power Lines	2009	IEEE	0
1221	1044	Standard Classification for Software Anomalies IEEE Computer Society Document	2009	IEEE	0
1222	1068	Recommended Practice for the Repair and Rewinding of Motors for the Petroleum and Chemical Industry	2009	IEEE	0
1223	1016	Recommended Practice for Software Design Descriptions IEEE Computer Society Document	2009	IEEE	0
1224	1076.1	VHDL Analog and Mixed-Signal Extensions IEEE Computer Society Document	2009	IEEE	0
1225	836	Recommended Practice for Precision Centrifuge Testing of Linear Accelerometers	2009	IEEE	0
1226	841	Standard for Petroleum and Chemical Industry - Severe Duty Totally Enclosed Fan- Cooled (TEFC) Squirrel Cage Induction Motors - Up to and Including 370 kW (500 hp)	2009	IEEE	0
1227	1159	Recommended Practice for Monitoring Electric Power Quality	2009	IEEE	0
1228	1142	IEEE Guide for the Selection, Testing, Application, and Installation of Cables having Radial-Moisture Barriers and/or Longitudinal Water Blocking	2009	IEEE	0
1229	1138	Standard Construction of Composite Fiber Optic Overhead Ground Wire (OPGW) for Use on Electric Utility Power Lines R(2002)	2009	IEEE	0
1230	1450.6.1	Standard for Describing On-Chip Scan Compression	2009	IEEE	0
1231	1481	Standard for Integrated Circuit (IC) Delay and Power Calculation System	2009	IEEE	0
1232	1588	Standard for a Precision Clock Synchronization Protocol for Networked Measurement and Control Systems	2009	IEEE	0
1233	1590	IEEE Recommended Practice for the Electrical Protection of Optical Fiber Communication Facilities Serving, or Connected to, Electrical Supply Locations	2009	IEEE	0
1234	1559	Standard for Inertial Systems Terminology	2009	IEEE	0
1235	1534	IEEE Recommended Practice for Specifying Thyristor-Controlled Series Capacitors	2009	IEEE	0
1236	1657	IEEE Recommended Practice for Personnel Qualifications for Installation and Maintenance of Stationary Batteries	2009	IEEE	0
1237	1654	Guide for RF Protection of Personnel Working in the Vicinity of Wireless Communications Antennas Attached to Electric Power Line Structures	2009	IEEE	0
1238	1653.2	IEEE Standard for Uncontrolled Traction Power Rectifiers for Substation Applications Up to 1500 V DC Nominal Output	2009	IEEE	0
1239	1667	Standard Protocol for Authentication in Host Attachments of Transient Storage Devices	2009	IEEE	0
1240	1671.1	IEEE Trial-Use Standard for Automatic Test Markup Language (ATML) for Exchanging Automatic Test Equipment and Test Information via XML: Exchanging Test Descriptions	2009	IEEE	0
1241	1665	IEEE Guide for the Rewind of Synchronous Generators, 50 Hz and 60 Hz, Rated 1 MVA and Above	2009	IEEE	0
1242	1666	IEEE Standard SystemC? Language Reference Manual	2009	IEEE	0
1243	1636	Trial-Use Standard for Software Interface for Maintenance Information Collection and Analysis (SIMICA)	2009	IEEE	0
1244	1613	IEEE Standard Environmental and Testing Requirements for Communications Networking Devices in Electric Power Substations	2009	IEEE	0
1245	1628	Recommended Practice for Maintenance of DC Overhead Contact Systems for Transit Systems	2009	IEEE	0

1246	1680	IEEE Standard for Environmental Assessment of Personal Computer Products, Including Laptop Personal Computers, Desktop Personal Computers, and Personal Computer Monitors	2009	IEEE	0
1247	1680.1	IEEE Standard for Environmental Assessment of Personal Computer Products, Including Notebook Personal Computers, Desktop Personal Computers, and Personal Computer Displays	2009	IEEE	0
1248	1698	IEEE Guide for the Calculation of Braking Distances for Rail Transit Vehicles	2009	IEEE	0
1249	1685	IEEE Standard for IP-XACT, STANDARD STRUCTURE FOR PACKAGING, INTEGRATING, AND REUSING IP WITHIN TOOL FLOWS	2009	IEEE	0
1250	1801	Design and Verification of Low Power Integrated Circuits	2009	IEEE	0
1251	1783	IEEE Guide for Test Methods and Procedures to Evaluate the Electrical Performance of Insulators in Freezing Conditions	2009	IEEE	0
1252	1900.4	Standard for Architectural Building Blocks Enabling Network-Device Distributed Decision Making for Optimized Radio Resource Usage in Heterogeneous Wireless Access Networks	2009	IEEE	0
1253	2600.1	IEEE Standard for a Protection Profile in Operational Environment A	2009	IEEE	0
1254	2600.2	IEEE Standard Protection Profile for Hardcopy Devices in IEEE Std 2600TM-2008 Operational Environment B	2009	IEEE	0
1255	2600.3	Protection Profile for Hardcopy Devices in IEEE Std 2600-2008 Operational Environment C - IEEE Computer Society	2009	IEEE	0
1256	1902.1	Standard for Long Wavelength Wireless Network Protocol	2009	IEEE	0
1257	11073-10417	Health informatics Personal health device communication Part 10417 Device specialization Glucose meter	2009	IEEE	0
1258	C37.06	AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis-Preferred Ratings and Related Required Capabilities for Voltages Above 1000 V	2009	IEEE	0
1259	16326	Systems and software engineering ù Life cycle processes ù Project management	2009	IEEE	0
1260	C37.015	Application Guide for Shunt Reactor Switching R(2000)	2009	IEEE	0
1261	C37.16	Standard for Preferred Ratings, Related Requirements, and Application Recommendations for	2009	IEEE	0
1262	C37.42	Specifications for High-Voltage (Greater Than 1000 V) Expulsion-Type Distribution-Class Fuses, Fuse and Disconnecting Cutouts, Fuse Disconnecting Switches, and Fuse Links, and Accessories Used with These Devices	2009	IEEE	0
1263	C95.1 INT 1	NULL	2009	IEEE	0
1264	C57.19.00 INT 1	NULL	2009	IEEE	0
1265	C57.18.10A	NULL	2008	IEEE	0
1266	C62.21 CORR 1	NULL	2008	IEEE	0
1267	C37.43	Specifications for High- Voltage Expulsion, Current-Limiting, and Combination-Type Distribution and Power Class External Fuses, with Rated Voltages from 1 kV through 38 kV, Used for the Protection of Shunt Capacitors	2008	IEEE	0
1268	C37.27	Standard Application Guide for Low-Voltage AC Nonintegrally Fused Power Circuit Breakers (Using Separately Mounted Current-Limiting Fuses)(ANSI/IEEE) R(1998)	2008	IEEE	0
1269	C37.41	Standard Design Test for High-Voltage Fuses, Distribution Enclosed Single-Pole Air Switches, Fuse Disconnecting Switches, and Accessories(ANSI/IEEE)	2008	IEEE	0
1270	C37.91	Guide for Protective Relay Applications to Power Transformers(ANSI/IEEE)	2008	IEEE	0
1271	C37.2	Standard Electrical Power System Device Function Numbers and Contact Designations(ANSI/IEEE) R(2001)	2008	IEEE	0
1272	90003	Software Engineering Guidelines for the Application of ISO 9001:2000 to Computer Software	2008	IEEE	0
1273	C37.13	Standard for Low-Voltage AC Power Circuit Breakers Used in Enclosures(ANSI/ IEEE) R(1995)	2008	IEEE	0
1274	C37.12	Guide for Specifications of High-Voltage Circuit Breakers (over 1000 Volts)	2008	IEEE	0
1275	15939	Standard Adoption of ISO/IEC 15939:2007 Systems and Software Engineering Measurement Process	2008	IEEE	0
1276	11073-10415	Health informatics Personal health device communication Part 10415 Device specialization Weighing scale	2008	IEEE	0
1277	11073-10441	Health informatics_Personal health device communication Part 10441 Device specialization_Cardiovascular fitness and activity monitor	2008	IEEE	0

1278	11073-10407	Health informatics Personal health device communication Part 10407 Device specialization Blood pressure monitor	2008	IEEE	0
1279	11073-10408	Health informatics Personal health device communication Part 10408 Device specialization Thermometer	2008	IEEE	0
1280	11073-00101	Health informatics_PoC medical device communication Part 00101 Guide_ Guidelines for the use of RF wireless technology	2008	IEEE	0
1281	12207	Systems and software engineering Software life cycle processes	2008	IEEE	0
1282	11073-20601	Health informatics Personal health device communication Part 20601: Application profile Optimized Exchange Protocol	2008	IEEE	0
1283	11073-10442	Health informatics Personal health device communication Part 10442 Device specialization Strength fitness equipment	2008	IEEE	0
1284	11073-10471	Health informatics_Personal health device communication Part 10471 Device specialization_ Independent living activity hub	2008	IEEE	0
1285	15288	Adoption of ISO/IEC 15288:2002 Systems Engineering System Life Cycle Processes	2008	IEEE	0
1286	2600	Standard for Information Technology: Hardcopy Device and System Security	2008	IEEE	0
1287	1900.1	Standard Definitions and Concepts for Dynamic Spectrum Access Terminology Relating to Emerging Wireless Networks, System Functionality, and Spectrum Management	2008	IEEE	0
1288	1900.2	Recommended Practice for the Analysis of In-Band and Adjacent Band Interference and Coexistence Between Radio Systems	2008	IEEE	0
1289	1662	IEEE Guide for the Design and Application of Power Electronics in Electrical Power Systems on Ships	2008	IEEE	0
1290	1675	Standard for Broadband over Power Line Hardware	2008	IEEE	0
1291	1671.5	Trial-Use Standard for Automatic Test Markup Language (ATML) for Exchanging Automatic	2008	IEEE	0
1292	1671.6	Trial-Use Standard for Automatic Test Markup Language (ATML) for Exchanging Automatic	2008	IEEE	0
1293	1776	Recommended Practice for Thermal Evaluation of Unsealed or Sealed Insulation Systems for AC Electric Machinery Employing Form- Wound Pre-Insulated Stator Coils for Machines Rated 15 000 V and Below	2008	IEEE	0
1294	1624	Standard for Organizational Reliability Capability	2008	IEEE	0
1295	1625	IEEE Standard for Rechargeable Batteries for Portable Computing	2008	IEEE	0
1296	1613a	IEEE Standard Environmental and Testing Requirements for Communications Networking Devices in Electric Power Substations Amendment 1: Add Requirements for Altitude and Altitude Derating Factors	2008	IEEE	0
1297	1620	IEEE Standard Test Methods for the Characterization of Organic Transistors and Materials	2008	IEEE	0
1298	1631	Recommended Practice for Measurement of 8-VSB Digital Television Transmission Mask Compliance for the USA	2008	IEEE	0
1299	1633	Recommended Practice on Software Reliability	2008	IEEE	0
1300	1647	IEEE Standard for the Functional Verification Language 'e'	2008	IEEE	0
1301	1660	Guide for Application and Management of Stationary Batteries Used in Cycling Service	2008	IEEE	0
1302	1671.2	Trial-Use Standard for Automatic Test Markup Language (ATML) for Exchanging Automatic Test Equipment and Test Information via XML Exchanging Instrument Descriptions	2008	IEEE	0
1303	1652	Standard for the Application of Free Field Acoustic Reference to Telephony Measurements	2008	IEEE	0
1304	1547.2	Application Guide for IEEE Std 1547 , IEEE Standard for Interconnecting Distributed	2008	IEEE	0
1305	1505.1	IEEE Trial-Use Standard for the Common Test Interface Pin Map Configuration for High-Density, Single-Tier Electronics Test Requirements Utilizing IEEE Std 1505 ¹	2008	IEEE	0
1306	1588	Standard for a Precision Clock Synchronization Protocol for Networked Measurement and Control Systems	2008	IEEE	0
1307	1594	Standard for Helically Applied Fiber Optic Cable Systems (Wrap Cable) for Use on Overhead Utility Lines	2008	IEEE	0
1308	1597.1	Standard for Validation of Computational Electromagnetics Computer Modeling and Simulations	2008	IEEE	0
1309	1599	Recommended Practice for Defining a Commonly Acceptable Musical Application Using XML	2008	IEEE	0
1310	1474.3	Recommended Practice for Communications-Based Train Control (CBTC) System Design and Functional Allocations	2008	IEEE	0
1311	1515	Recommended Practice for Electronic Power Subsystems: Parameter Definitions, Test Conditions, and Test Methods	2008	IEEE	0
1312	1139	Definitions of Physical Quantities for Fundamental Frequency and Time Metrology - Random Instabilities	2008	IEEE	0
1313	1175.4	Standard for CASE Tool Interconnections Reference Model for Specifying System Behavior	2008	IEEE	0

1314	1394	Standard for a High Performance Serial Bus IEEE Computer Society Document; Amendment A - March 2000; Amendment B - March 20, 2002	2008	IEEE	0
1315	1363.1	Standard Specification for Public Key Cryptographic Techniques Based on Hard Problems over Lattices	2008	IEEE	0
1316	1363.2	Standard Specifications for Password-Based Public-Key Cryptographic Techniques	2008	IEEE	0
1317	1302	Guide for the Electromagnetic Characterization of Conductive Gaskets in the Frequency Range of DC to 18 GHz	2008	IEEE	0
1318	829	Standard for Software Test Documentation IEEE Computer Society Document	2008	IEEE	0
1319	1028	Standard for Software Reviews IEEE Computer Society Document	2008	IEEE	0
1320	1003.1	Standard for Information Technology Portable Operating System Interface (POSIX?) Shell and Utilities	2008	IEEE	0
1321	1076	IEEE Standard VHDL Language Reference Manual	2008	IEEE	0
1322	379	Standard Application of the Single-Failure Criterion to Nuclear Power Generating Station Safety Systems(ANSI/IEEE)	2008	IEEE	0
1323	384	Standard Criteria for Independence of Class 1E Equipment and Circuits R(1998)	2008	IEEE	0
1324	802.1ah	Standard for Local and metropolitan area networks_ Virtual Bridged Local Area Networks Amendment 7 Provider Backbone Bridges	2008	IEEE	0
1325	802.20	Standard for Local and metropolitan area networks Part 20 Air Interface for Mobile Broadband Wireless Access Systems	2008	IEEE	0
1326	686	Standard Radar Definitions	2008	IEEE	0
1327	754	Standard for Binary Floating-Point Arithmetic IEEE Computer Society Document R(1990)	2008	IEEE	0
1328	802.11k	Standard for Information technology_ Telecommunications and information exchange between systems_ Local and metropolitan area networks Specific requirements	2008	IEEE	0
1329	802.11r	Standard for Information technology_ Telecommunications and information exchange between systems_ Local and metropolitan area networks Specific requirements	2008	IEEE	0
1330	802.11y	Standard for Information technology_ Telecommunications and information exchange between systems_ Local and metropolitan area networks_ Specific requirements Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications	2008	IEEE	0
1331	605	Guide for Design of Substation Rigid-Bus Structures	2008	IEEE	0
1332	802.1AX	Standard for Local and metropolitan area networks Link Aggregation	2008	IEEE	0
1333	802.3-1	Information technology_ Telecommunications and information exchange between systems_ Local and metropolitan area networks_ Specific requirements Part 3: Carrier sense multiple access with Collision Detection (CSMA/CD) Access Method and Physical Layer Speci	2008	IEEE	0
1334	802.3-2	Information technology_ Telecommunications and information exchange between systems_ Local and metropolitan area networks_ Specific requirements Part 3: Carrier sense multiple access with Collision Detection (CSMA/CD) Access Method and Physical Layer Speci	2008	IEEE	0
1335	802.3-3	Information technology_ Telecommunications and information exchange between systems_ Local and metropolitan area networks_ Specific requirements Part 3: Carrier sense multiple access with Collision Detection (CSMA/CD) Access Method and Physical Layer Speci	2008	IEEE	0
1336	802.3-4	Information technology_ Telecommunications and information exchange between systems_ Local and metropolitan area networks_ Specific requirements Part 3: Carrier sense multiple access with Collision Detection (CSMA/CD) Access Method and Physical Layer Speci	2008	IEEE	0
1337	802.3-5	Information technology_ Telecommunications and information exchange between systems_ Local and metropolitan area networks_ Specific requirements Part 3: Carrier sense multiple access with Collision Detection (CSMA/CD) Access Method and Physical Layer Speci	2008	IEEE	0
1338	C63.9	RF Immunity of Audio Office Equipment to General Use Transmitting Devices with Transmitter Power Levels up to 8 Watts	2008	IEEE	0
1339	N42.48	American National Standard Performance Requirements for Spectroscopic Personal Radiation Detectors (SPRDs) for Homeland Security	2008	IEEE	0
1340	N42.46	American National Standard for Determination of the Imaging Performance of X-Ray and Gamma-Ray Systems for Cargo and Vehicle Security Screening	2008	IEEE	0
1341	C57.147	Guide for Acceptance and Maintenance of Natural Ester Fluids in Transformers	2008	IEEE	0

1342	C57.21	Standard Requirements, Terminology, and Test Code for Shunt Reactors Rated Over 500 kVA(ANSI/IEEE) R(1995)	2008	IEEE	0
1343	C57.13	Standard Requirements for Instrument Transformers(ANSI/IEEE)	2008	IEEE	0
1344	C57.104	Guide for the Interpretation of Gases Generated in Oil-Immersed Transformers(ANSI/ IEEE)	2008	IEEE	0
1345	C57.110	Recommended Practice for Establishing Transformer Capability When Supplying Nonsinusoidal Load Currents	2008	IEEE	0
1346	C57.12.51	Standard for Ventilated Dry- Type Power Transformers, 501 kVA and Larger, Three-Phase, with High- Voltage 601 V to 34 500 V	2008	IEEE	0
1347	P802.16j-D3	Local and Metropolitan Area Networks Part 16: Air Interface for Fixed and Mobile Broadband Wireless Access Systems	2008	IEEE	0
1348	P802.16j-D5	Local and Metropolitan Area Networks Part 16: Air Interface for Fixed and Mobile Broadband Wireless Access Systems	2008	IEEE	0
1349	N42.44	American National Standard for the Performance of Checkpoint Cabinet X-Ray Imaging Security Systems	2008	IEEE	0
1350	802.1AE INT 1	NULL	2008	IEEE	0
1351	802.21	NULL	2008	IEEE	0
1352	1584 INT 1-3	NULL	2008	IEEE	0
1353	1672 CORR 1	NULL	2008	IEEE	0
1354	1293 CORR 1	NULL	2008	IEEE	0
1355	1431 CORR 1	NULL	2008	IEEE	0
1356	C37.04B	NULL	2008	IEEE	0
1357	C37.20.7 ERTA	NULL	2008	IEEE	0
1358	11073-10404	Health informaticsùPersonal health device communication Part 10404: Device specializationùPulse oximeter	2008	IEEE	0
1359	14764 ERTA	NULL	2007	IEEE	0
1360	C37.09 CORR 1	NULL	2007	IEEE	0
1361	C37.09 ERTA	NULL	2007	IEEE	0
1362	C37.59	Standard Requirements for Conversion of Power Switchgear Equipment	2007	IEEE	0
1363	1015 CORR 1	NULL	2007	IEEE	0
1364	741	Standard Criteria for the Protection of Class 1E Power Systems and Equipment in Nuclear Power Generating Stations R(2002)	2007	IEEE	0
1365	P802.16j-D2	Local and metropolitan area networks Part 16: Air Interface for Fixed and Mobile Broadband Wireless Access Systems	2007	IEEE	0
1366	C57.12.35	Standard for Bar Coding for Distribution Transformers	2007	IEEE	0
1367	C57.12.36	IEEE Standard Requirements for Liquid-Immersed Distribution Substation Transformers	2007	IEEE	0
1368	C37.235	IEEE Guide for the Application of Rogowski Coils Used for Protective Relaying Purposes	2007	IEEE	0
1369	C37.230	Guide for Protective Relay Applications to Distribution Lines	2007	IEEE	0
1370	C37.232	Recommended Practice for Naming Time Sequence Data Files	2007	IEEE	0
1371	C57.127	IEEE Trial-Use Guide for the Detection of Acoustic Emissions from Partial Discharges in Oil-Immersed Power Transformers	2007	IEEE	0
1372	C57.129	Standard General Requirements and Test Code for Oil-Immersed HVDC Converter Transformers	2007	IEEE	0
1373	C57.93	Guide for Installation of Liquid-Immersed Power Transformers Revision of ASA C57.93-1958 R(2001)	2007	IEEE	0
1374	C62.72	IEEE Guide for the Application of Surge-Protective Devices for Low-Voltage (1000 V or Less) AC Power Circuits	2007	IEEE	0
1375	N42.41	American National Standard Minimum Performance Criteria for Active Interrogation Systems Used for Homeland Security	2007	IEEE	0
1376	802.3ap	Standard for Information technology_ Telecommunications and information exchange between systems_ Local and metropolitan area networks_ Specific requirements Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physi	2007	IEEE	0
1377	666	Design Guide for Electric Power Service Systems for Generating Stations R(1996)	2007	IEEE	0

1378	802.15.4a	Part 15.4: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for Low-Rate Wireless Personal Area Networks (WPANs) Amendment 1: Add Alternate PHYs	2007	IEEE	0
1379	802.11	Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications IEEE Computer S	2007	IEEE	0
1380	802.1ak	Standard for Local and metropolitan area networks_ Virtual Bridged Local Area Networks Amendment 7 Multiple Registration Protocol	2007	IEEE	0
1381	802.16k	Standard for Local and Metropolitan Area Networks Media Access Control (MAC) Bridges	2007	IEEE	0
1382	802.17b	IEEE Standard for Information technology_ Telecommunications and information exchange between systems_ Local and metropolitan area networks_ Specific requirements Part 17: Resilient packet ring (RPR) access method and physical layer specifications	2007	IEEE	0
1383	400.1	Guide for Field Testing of Laminated Dielectric, Shielded Power Cable Systems Rated 5 kV and Above with High Direct Current Voltage	2007	IEEE	0
1384	421.1	Standard Definitions for Excitation Systems for Synchronous Machines Revision of IEEE Std 421-1972 R(1996)	2007	IEEE	0
1385	525	Guide for the Design and Installation of Cable Systems in Substations	2007	IEEE	0
1386	532	Guide for Selecting and Testing Jackets for Underground Cables	2007	IEEE	0
1387	592	Standard for Exposed Semiconducting Shields on High-Voltage Cable Joints and Separable Insulated Connectors R(1996)	2007	IEEE	0
1388	602	Recommended Practice for Electric Systems in Health Care Facilities IEEE White Book	2007	IEEE	0
1389	487	Recommended Practice for the Protection of Wire-Line Communication Facilities Serving Electric Power Locations(ANSI/IEEE)	2007	IEEE	0
1390	493	Recommended Practice for the Design of Reliable Industrial and Commercial Power Systems IEEE Gold Book	2007	IEEE	0
1391	495	IEEE Guide for Testing Faulted Circuit Indicators	2007	IEEE	0
1392	1013	Recommended Practice for Sizing Lead-Acid Batteries for Photovoltaic (PV) Systems	2007	IEEE	0
1393	1057	Standard for Digitizing Waveform Recorders R(2001)	2007	IEEE	0
1394	1076.1	VHDL Analog and Mixed-Signal Extensions IEEE Computer Society Document	2007	IEEE	0
1395	1076C	Standard VHDL Language Reference Manual Amendment 1 Procedural Language Application Interface	2007	IEEE	0
1396	1115a	Recommended Practice for Sizing Nickel-Cadmium Batteries for Stationary Applications	2007	IEEE	0
1397	930	Guide for the Statistical Analysis of Electrical Insulation Voltage Endurance Data R(1995)	2007	IEEE	0
1398	937	Recommended Practice for Installation and Maintenance of Lead-Acid Batteries for Photovoltaic (PV) Systems	2007	IEEE	0
1399	1234	Guide for Fault Locating Techniques on Shielded Power Cable Systems	2007	IEEE	0
1400	1407	Trial-Use Guide for Accelerated Aging Tests for Medium-Voltage Extruded Electric Power Cables Using Water-Filled Tanks	2007	IEEE	0
1401	1189	Guide for Selection of Valve-Regulated Lead-Acid (VRLA) Batteries for Stationary Applications	2007	IEEE	0
1402	1220	Standard for Application and Management of the Systems Engineering Process IEEE Computer Society Document	2007	IEEE	0
1403	125	Recommended Practice for Preparation of Equipment Specifications for Speed- Governing of Hydraulic Turbines Intended to Drive Electric Generators R(1996)	2007	IEEE	0
1404	142	Recommended Practice for Grounding of Industrial and Commercial Power Systems IEEE Green Book; Correction Sheet - May 1993(ANSI/IEEE)	2007	IEEE	0
1405	269a	Standard for Methods for Measuring Transmission Performance of Analog and Digital Telephone Sets, Handsets, and Headsets Amendment 1	2007	IEEE	0
1406	277	Recommended Practice for Cement Plant Power Distribution	2007	IEEE	0
1407	287	Standard for Precision Coaxial Connectors (DC to 110 GHz)	2007	IEEE	0
1408	99	Recommended Practice for the Preparation of Test Procedures for the Thermal Evaluation of Insulation Systems for Electric Equipment R(2000)	2007	IEEE	0

1409	1516.4	Recommended Practice for Verification, Validation, and Accreditation of a Federation_An Overlay to the High Level Architecture Federation Development and Execution Process	2007	IEEE	0
1410	1484.20.1	IEEE Standard for Learning TechnologyùData Model for Reusable Competency Definitions	2007	IEEE	0
1411	1500	IEEE Standard Testability Method for Embedded Core-based Integrated Circuits	2007	IEEE	0
1412	1502	Recommended Practice for Radar Cross-Section Test Procedures	2007	IEEE	0
1413	1484.4	Trial-Use Recommended Practice for Digital Rights Expression Languages (DREs) Suitable for eLearning Technologies	2007	IEEE	0
1414	1451.0	Standard for a Smart Transducer Interface for Sensors and Actuators-Common Functions, Communication Protocols, and Transducer Electronic Data Sheet (TEDS) Formats	2007	IEEE	0
1415	1451.5	Standard for a Smart Transducer Interface for Sensors and Actuators? Wireless Communication Protocols and Transducer Electronic Data Sheet (TEDS) Formats	2007	IEEE	0
1416	1450	Standard Interface Test Language (STIL) for Digital Test Vectors IEEE Computer Society	2007	IEEE	0
1417	1450.1	IEEE Standard for Extensions to Standard Test Interface Language (STIL) (IEEE Std 1450 _1999) for Semiconductor Design Environments	2007	IEEE	0
1418	1450.3	IEEE Standard for Extensions to Standard Test Interface Language (STIL) (IEEE Std 1450 _1999) for Tester Target Specification	2007	IEEE	0
1419	1609.3	Trial-Use Standard for Wireless Access in Vehicular Environments (WAVE) Networking Services	2007	IEEE	0
1420	1617	IEEE Guide for Detection, Mitigation, and Control of Concentric Neutral Corrosion in Medium-Voltage Underground Cables	2007	IEEE	0
1421	1619	IEEE Standard for Cryptographic Protection of Data on Block-Oriented Storage Devices	2007	IEEE	0
1422	1619.1	IEEE Standard for Authenticated Encryption with Length Expansion for Storage Devices	2007	IEEE	0
1423	1610	Guide for the Application of Faulted Circuit Indicators for 200 / 600 A, Three-phase Underground Distribution	2007	IEEE	0
1424	1547.3	Guide for Monitoring, Information Exchange, and Control of Distributed Resources Interconnected with Electric Power Systems	2007	IEEE	0
1425	1542	Guide for Installation, Maintenance, and Operation of Irrigation Equipment Located Near or Under Power Lines	2007	IEEE	0
1426	1561	Guide for Optimizing the Performance and Life of Lead-Acid Batteries in Remote Hybrid Power Systems	2007	IEEE	0
1427	1562	Guide for Array and Battery Sizing in Stand-Alone Photovoltaic (PV) Systems	2007	IEEE	0
1428	1578	Recommended Practice for Stationary Battery Electrolyte Spill Containment and Management	2007	IEEE	0
1429	1661	IEEE Guide for Test and Evaluation of Lead-Acid Batteries Used in Photovoltaic (PV) Hybrid Power Systems	2007	IEEE	0
1430	1636.1	IEEE Standard for Software Interface for Maintenance Information Collection and Analysis (SIMICA): Exchanging Test Results and Session Information via the eXtensible Markup Language (XML)	2007	IEEE	0
1431	1615	IEEE Recommended Practice for Network Communication in Electric Power Substations	2007	IEEE	0
1432	1671.3	IEEE Trial-Use Standard for Automatic Test Markup Language (ATML) for Exchanging Automatic Test Information via eXtensible Markup Language (XML): Exchanging Unit Under Test (UUT) Description Information	2007	IEEE	0
1433	1671.4	IEEE Trial-Use Standard for Automatic Test Markup Language (ATML) for Exchanging Automatic Test Information via eXtensible Markup Language (XML): Exchanging Test Configuration Information	2007	IEEE	0
1434	1686	IEEE Standard for Substation Intelligent Electronic Devices (IEDs) Cyber Security Capabilities	2007	IEEE	0
1435	C37.12.1	Guide for High-Voltage (>1000 V) Circuit Breaker Instruction Manual Content	2007	IEEE	0
1436	C2	National Electrical Safety Code(ANSI/IEEE)	2007	IEEE	0
1437	C37.1	Standard Definition, Specification, and Analysis of Systems Used for Supervisory Control, Data Acquisition, and Automatic Control(ANSI/IEEE)	2007	IEEE	0
1438	C37.100.1	Standard of Common Requirements for High Voltage Power Switchgear Rated Above 1000 V	2007	IEEE	0
1439	C37.110	Guide for the Application of Current Transformers Used for Protective Relaying Purposes	2007	IEEE	0

1440	C37.116	Guide for Protective Relay Application to Transmission-Line Series Capacitor Banks	2007	IEEE	0
1441	C37.117	Guide for the Application of Protective Relays Used for Abnormal Frequency Load Shedding and Restoration	2007	IEEE	0
1442	C37.45	Standard Specifications for High- Voltage Distribution Class Enclosed Single-Pole Air Switches with Rated Voltages from 1 kV through 8.3 kV	2007	IEEE	0
1443	C37.013a	Standard for AC High Voltage Generator Circuit Breakers Rated on a Symmetrical Current Basis Amendment 1 Supplement for Use with Generators Rated 10 100 MVA	2007	IEEE	0
1444	C37.20.6	Standard for 4.76 kV to 38 kV Rated Grounding and Testing Devices Used in Enclosures	2007	IEEE	0
1445	C37.20.7	Guide for Testing Medium-Voltage Metal-Enclosed Switchgear for Internal Arcing Faults	2007	IEEE	0
1446	C37.20.1b	Metal-Enclosed Low-Voltage Power Circuit Breaker Switchgear	2006	IEEE	0
1447	C37.101	Guide for Generator Ground Protection(ANSI/IEEE) R(2000)	2006	IEEE	0
1448	C37.102	Guide for AC Generator Protection	2006	IEEE	0
1449	C37.13.1	Standard for Definite-Purpose Switching Devices for Use in Metal- Enclosed Low-Voltage Power Circuit Breaker Switchgear	2006	IEEE	0
1450	1672	IEEE Standard for Ultrawideband Radar Definitions	2006	IEEE	0
1451	1667	Standard Protocol for Authentication in Host Attachments of Transient Storage Devices	2006	IEEE	0
1452	1609.4	Trial-Use Standard for Wireless Access in Vehicular Environments (WAVE) Multi-channel Operation	2006	IEEE	0
1453	1415	Guide for Induction Machinery Maintenance Testing and Failure Analysis	2006	IEEE	0
1454	1427	Guide for Recommended Electrical Clearances and Insulation Levels in Air-Insulated Electrical Power Substations	2006	IEEE	0
1455	1505	Standard for Receiver Fixture Interface	2006	IEEE	0
1456	1493	Guide for the Evaluation of Solvents Used for Cleaning Electrical Cables and Accessories	2006	IEEE	0
1457	1527	Recommended Practice for the Design of Flexible Buswork Located in Seismically Active Areas	2006	IEEE	0
1458	43	Recommended Practice for Testing Insulation Resistance of Rotating Machinery(ANSI/IEEE)	2006	IEEE	0
1459	299	Standard Method for Measuring the Effectiveness of Electromagnetic Shielding Enclosures	2006	IEEE	0
1460	1613/Cor 1	IEEE Standard Environmental and Testing Requirements for Communications Networking Devices in Electric Power Substations Corrigendum 1	2006	IEEE	7
1461	802.15.4	Part 15.4: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for Low-Rate Wireless Personal Area Networks (WPANs)	2006	IEEE	323
1462	C63.5	American National Standard for Electromagnetic Compatibility_Radiated Emission Measurements in Electromagnetic Interference (EMI) Control Calibration of Antennas (9 kHz to 40 GHz)	2006	IEEE	73
1463	802.3an	IEEE Standard for Information technology__ Telecommunications and information exchange between systems__ Local and metropolitan area networks__ Specific requirements Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Metho	2006	IEEE	181
1464	C57.13.6	IEEE Standard for High-Accuracy Instrument Transformers	2006	IEEE	16
1465	1725	IEEE Standard for Rechargeable Batteries for Cellular Telephones	2006	IEEE	82
1466	C63.5	American National Standard for Electromagnetic Compatibility_Radiated Emission Measurements in Electromagnetic Interference (EMI) Control Calibration of Antennas (9 kHz to 40 GHz)	2006	IEEE	73
1467	1680	IEEE Standard for Environmental Assessment of Personal Computer Products, Including Laptop Personal Computers, Desktop Personal Computers, and Personal Computer Monitors	2006	IEEE	42
1468	1205/Cor 1	IEEE Guide for Assessing, Monitoring, and Mitigating Aging Effects on Class 1E Equipment Used in Nuclear Power Generating Stations Corrigendum 1: Thermal Aging Model Corrections	2006	IEEE	10

1469	1613/Cor 1	IEEE Standard Environmental and Testing Requirements for Communications Networking Devices in Electric Power Substations Corrigendum 1	2006	IEEE	7
1470	1202	Standard for Flame Testing of Cables for Use in Cable Tray in Industrial and Commercial Occupancies R(1996)	2006	IEEE	0
1471	1394c	IEEE Standard for a High- Performance Serial Bus Amendment 3	2006	IEEE	0
1472	1368	Guide for Aeolian Vibration Field Measurements of Overhead Conductors	2006	IEEE	0
1473	1010	Guide for Control of Hydroelectric Power Plants R(1992)	2006	IEEE	0
1474	434	Guide for Functional Evaluation of Insulation Systems for Large High-Voltage Machines(ANSI/IEEE) R(1991)	2006	IEEE	0
1475	463	IEEE Standard for Electrical Safety Practices in Electrolytic Cell Line Working Zones	2006	IEEE	0
1476	535	Standard for Qualification of Class 1E Lead Storage Batteries for Nuclear Power Generating Stations(ANSI/IEEE) R(1994)	2006	IEEE	0
1477	572	Standard for Qualification of Class 1E Connection Assemblies for Nuclear Power Generating Stations R(1992)	2006	IEEE	0
1478	400.3	Guide for Partial Discharge Testing of Shielded Power Cable Systems in a Field Environment	2006	IEEE	0
1479	404	Standard for Extruded and Laminated Dielectric Shielded Cable Joints Rated 2500 V to 500 000 V	2006	IEEE	0
1480	386	Standard for Separable Insulated Connector Systems for Power Distribution Systems Above 600 V(ANSI/IEEE) R(2001)	2006	IEEE	0
1481	382	Standard for Qualification of Actuators for Power-Operated Valve Assemblies with Safety-Related Functions for Nuclear Power Plants	2006	IEEE	0
1482	334	Standard for Qualifying Continuous Duty Class 1E Motors for Nuclear Power Generating Stations	2006	IEEE	0
1483	802.1AE	Standard for Local and metropolitan area networks Media Access Control (MAC) Security	2006	IEEE	0
1484	738	Standard for Calculating the Current-Temperature Relationship of Bare Overhead Conductors	2006	IEEE	0
1485	N42.42	American National Standard Data Format Standard for Radiation Detectors Used for Homeland Security	2006	IEEE	0
1486	N42.43	American National Standard Performance Criteria for Mobile and Transportable Radiation Monitors Used for Homeland Security	2006	IEEE	0
1487	N42.32	American National Standard Performance Criteria for Alarming Personal Radiation Detectors for Homeland Security	2006	IEEE	0
1488	N42.33	American National Standard for Portable Radiation Detection Instrumentation for Homeland Security	2006	IEEE	0
1489	N42.34	American National Standard Performance Criteria for Hand-held Instruments for the Detection and Identification of Radionuclides	2006	IEEE	0
1490	N42.35	American National Standard for Evaluation and Performance of Radiation Detection Portal Monitors for Use in Homeland Security	2006	IEEE	0
1491	N42.37	American National Standard for Training Requirements for Homeland Security Purposes Using Radiation Detection Instrumentation for Interdiction and Prevention	2006	IEEE	0
1492	N42.38	American National Standard Performance Criteria for Spectroscopy- Based Portal Monitors Used for Homeland Security	2006	IEEE	0
1493	C63.17	Standard for Methods of Measurement of the Electromagnetic and Operational Compatibility of Unlicensed Personal Communications Services (UPCS) Devices	2006	IEEE	0
1494	C57.140	Guide for the Evaluation and Reconditioning of Liquid Immersed Power Transformers	2006	IEEE	0
1495	C57.12.00	Standard General Requirements for Liquid-Immersed Distribution, Power, and Regulating Transformers(ANSI/IEEE)	2006	IEEE	0
1496	C57.12.90	Standard Test Code for Liquid-Immersed Distribution, Power, and Regulating Transformers(ANSI/IEEE)	2006	IEEE	0
1497	762	Standard Definitions for Use in Reporting Electric Generating Unit Reliability, Availability, and Productivity(ANSI/IEEE) R(2002)	2006	IEEE	0
1498	649	NULL	2006	IEEE	0
1499	1003.5 INT 1	NULL	2006	IEEE	0
1500	1070	NULL	2006	IEEE	0
1501	C37.109	Guide for the Protection of Shunt Reactors R(1999)	2006	IEEE	0
1502	C37.231	NULL	2006	IEEE	0
1503	C37.016	NULL	2006	IEEE	0

1504	16085	NULL	2006	IEEE	0
1505	1175.2	IEEE Recommended Practice for CASE Tool Interconnection Characterization of Interconnections	2006	IEEE	0
1506	1512.1	IEEE Standard for Traffic Incident Management Message Sets for Use by Emergency Management Centers	2006	IEEE	0
1507	1620.1	NULL	2006	IEEE	0
1508	2001-2002	Software Engineering __ Recommended Practice for the Internet __ Web Site Engineering, Web Site Management, and Web Site Life Cycle	2006	IEEE	86
1509	1512.3	IEEE Standard for Hazardous Material Incident Management Message Sets for Use by Emergency Management Centers	2006	IEEE	173
1510	802.3/Cor 1	Part 3: Carrier Sense Multiple Access With Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications Corrigendum 1	2006	IEEE	19
1511	1609.2	IEEE Trial-Use Standard for Wireless Access in Vehicular Environments __ Security Services for Applications and Management Messages	2006	IEEE	117
1512	1512.3	IEEE Standard for Hazardous Material Incident Management Message Sets for Use by Emergency Management Centers	2006	IEEE	173
1513	C57.12.37	IEEE Standard for the Electronic Reporting of Distribution Transformer Test Data	2006	IEEE	22
1514	1074	IEEE Standard for Developing a Software Project Life Cycle Process	2006	IEEE	116
1515	1512	IEEE Standard for Common Incident Management Message Sets for Use by Emergency Management Centers	2006	IEEE	550
1516	650	IEEE Standard for Qualification of Class 1E Static Battery Chargers and Inverters for Nuclear Power Generating Stations	2006	IEEE	44
1517	650	IEEE Standard for Qualification of Class 1E Static Battery Chargers and Inverters for Nuclear Power Generating Stations	2006	IEEE	44
1518	802.3an	Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications Amendment 1: Physical Layer and Management Parameters for 10 Gb/s Operation, Type 10GBASE-T	2006	IEEE	181
1519	802.15.4	Part 15.4: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for Low-Rate Wireless Personal Area Networks (WPANs)	2006	IEEE	323
1520	14764	Software Engineering Software Life Cycle Processes Maintenance	2006	IEEE	56
1521	647	IEEE Standard Specification Format Guide and Test Procedure for Single-Axis Laser Gyros	2006	IEEE	95
1522	C57.12.40	IEEE Standard Requirements for Secondary Network Transformers, Subway and Vault Types (Liquid Immersed)	2006	IEEE	27
1523	270	IEEE Standard Definitions for Selected Quantities, Units, and Related Terms, with Special Attention to the International System of Units (SI)	2006	IEEE	55
1524	1647	IEEE Standard for the Functional Verification Language 'e'	2006	IEEE	385
1525	1184	IEEE Guide for Batteries for Uninterruptible Power Supply Systems	2006	IEEE	73
1526	1015	Applying Low Voltage Circuit Breakers Used in Industrial and Commercial Power Systems	2006	IEEE	210
1527	1609.1	IEEE Trial-Use Standard for Wireless Access in Vehicular Environments (WAVE) Resource Manager	2006	IEEE	73
1528	551	Calculating Short-Circuit Currents in Industrial and Commercial Power Systems	2006	IEEE	314
1529	C62.31	Test Specifications for Gas-Tube Surge-Protective Devices R(1998)	2006	IEEE	0
1530	C57.18.10 ERTA	NULL	2006	IEEE	0
1531	C57.13.1	Guide for Field Testing of Relaying Current Transformers(ANSI/IEEE) R(1999)	2006	IEEE	0
1532	C57.13.6	IEEE Standard for High-Accuracy Instrument Transformers	2005	IEEE	0
1533	C57.19.03 CORR 1	NULL	2005	IEEE	0
1534	C62.43	Guide for the Application of Surge Protectors Used in Low-Voltage (Equal to or Less Than 1000 Vrms or 1200 Vdc) Data, Communications, and Signaling Circuits(ANSI/ IEEE)	2005	IEEE	0
1535	1458	IEEE Recommended Practice for the Selection, Field Testing, and Life Expectancy of Molded Case Circuit Breakers for Industrial Applications	2005	IEEE	55

1536	C37.48	IEEE Guide for the Application, Operation, and Maintenance of High-Voltage Fuses, Distribution Enclosed Single-Pole Air Switches, Fuse Disconnecting Switches, and Accessories	2005	IEEE	57
1537	802.1AB	IEEE Standard for Local and metropolitan area networks Station and Media Access Control Connectivity Discovery	2005	IEEE	172
1538	802.15.1	Part 15.1: Wireless medium access control (MAC) and physical layer (PHY) specifications for wireless personal area networks (WPANs)	2005	IEEE	600
1539	C37.20.1a	IEEE Standard for Metal-Enclosed Low-Voltage Power Circuit Breaker Switchgear Amendment 1: Short-Time and Short-Circuit Withstand Current Tests Minimum Areas for Multiple Cable Connections	2005	IEEE	14
1540	802.3	Information technology Telecommunications and information exchange between systems Local and metropolitan area networks Specific requirements Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) access method and physical layer	2005	IEEE	387
1541	802.1Q	IEEE Standard for Local and metropolitan area networks Virtual Bridged Local Area Networks	2005	IEEE	303
1542	802.1AB	Station and Media Access Control Connectivity Discovery	2005	IEEE	172
1543	1547.1	IEEE Standard Conformance Test Procedures for Equipment Interconnecting Distributed Resources with Electric Power Systems	2005	IEEE	63
1544	802.15.1	Part 15.1: Wireless medium access control (MAC) and physical layer (PHY) specifications for wireless personal area networks (WPANs)	2005	IEEE	600
1545	828	IEEE Standard for Software Configuration Management Plans	2005	IEEE	27
1546	1500	IEEE Standard Testability Method for Embedded Core-based Integrated Circuits	2005	IEEE	127
1547	1584 INT	NULL	2005	IEEE	0
1548	1364.1	Standard for Verilog Register Transfer Level Synthesis IEEE Computer Society Document	2005	IEEE	0
1549	C37.92	NULL	2005	IEEE	0
1550	1076.6	Standard for VHDL Register Transfer Level (RTL) Synthesis IEEE Computer Society Document	2005	IEEE	0
1551	957	Guide for Cleaning Insulators	2005	IEEE	0
1552	187 ERTA	NULL	2005	IEEE	0
1553	C57.135	Guide for the Application, Specification, and Testing of Phase-Shifting Transformers	2005	IEEE	0
1554	1247	IEEE Standard for Interrupter Switches for Alternating Current, Rated Above 1000 V	2005	IEEE	72
1555	C57.19.03	IEEE Standard Requirements, Terminology, and Test Code for Bushings for DC Applications Corrigendum 1	2005	IEEE	12
1556	1566	IEEE Standard for Performance of Adjustable Speed AC Drives Rated 375 kW and Larger	2005	IEEE	48
1557	C57.12.44	IEEE Standard Requirements for Secondary Network Protectors	2005	IEEE	63
1558	802.3/Cor 1	IEEE Standard for Information technology Telecommunications and information exchange between systems Local and metropolitan area networks Specific requirements Part 3: Carrier Sense Multiple Access With Collision Detection (CSMA/CD) Access Method	2005	IEEE	19
1559	C37.60	High voltage switchgear and controlgear Part 111: Overhead, pad-mounted, dry vault, and submersible automatic circuit reclosers and fault interrupters for alternating current systems up to 38 kV	2005	IEEE	79
1560	67	IEEE Guide for Operation and Maintenance of Turbine Generators	2005	IEEE	79
1561	802.15.3b	IEEE Standard for Information technology Telecommunications and information exchange between systems Local and metropolitan area networks Specific requirements Part 15.3: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications	2005	IEEE	160

1562	802.16f	Part 16: Air Interface for Fixed Broadband Wireless Access Systems __ Amendment 1: Management Information Base	2005	IEEE	257
1563	C37.09a	IEEE Standard Test Procedure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis __ Amendment 1: Capacitance Current Switching	2005	IEEE	36
1564	539	IEEE Standard Definitions of Terms Relating to Corona and Field Effects of Overhead Power Lines	2005	IEEE	49
1565	1220	IEEE Standard for Application and Management of the Systems Engineering Process	2005	IEEE	97
1566	1067	IEEE Guide for In-Service Use, Care, Maintenance, and Testing of Conductive Clothing for Use on Voltages up to 765 kV ac and ?750 kV dc	2005	IEEE	22
1567	C37.63	IEEE Standard Requirements for Overhead, Pad-Mounted, Dry-Vault, and Submersible Automatic Line Sectionalizers for AC Systems	2005	IEEE	31
1568	1800	IEEE Standard for SystemVerilog __ Unified Hardware Design, Specification, and Verification Language	2005	IEEE	664
1569	802.16f	Part 16: Air Interface for Fixed Broadband Wireless Access Systems __ Amendment 1: Management Information Base	2005	IEEE	257
1570	C37.012	IEEE Application Guide for Capacitance Current Switching for AC High-Voltage Circuit Breakers	2005	IEEE	62
1571	C37.20.1a	IEEE Standard for Metal-Enclosed Low-Voltage Power Circuit Breaker Switchgear Amendment 1: Short-Time and Short- Circuit Withstand Current Tests Minimum Areas for Multiple Cable Connections	2005	IEEE	14
1572	802.3	Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) access method and physical layer specifications	2005	IEEE	387
1573	C57.12.28	IEEE Standard for Pad-Mounted Equipment Enclosure Integrity	2005	IEEE	28
1574	1450.1	IEEE Standard for Extensions to Standard Test Interface Language (STIL) (IEEE Std 1450 _1999) for Semiconductor Design Environments	2005	IEEE	124
1575	C57.13.2	IEEE Standard Conformance Test Procedure for Instrument Transformers	2005	IEEE	14
1576	1850	IEEE Standard for Property Specification Language (PSL)	2005	IEEE	153
1577	1268	IEEE Guide for Safety in the Installation of Mobile Substation Equipment	2005	IEEE	33
1578	C62.48	IEEE Guide on Interactions Between Power System Disturbances and Surge-Protective Devices	2005	IEEE	30
1579	1484.12.3	IEEE Standard for Learning Technology_ Extensible Markup Language (XML) Schema Definition Language Binding for Learning Object Metadata	2005	IEEE	54
1580	802.11e	Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications Amendment 8: Medium Access Control (MAC) Quality of Service Enhancements	2005	IEEE	211
1581	1491	IEEE Guide for Selection and Use of Battery Monitoring Equipment in Stationary Applications	2005	IEEE	43
1582	C57.12.29	IEEE Standard for Pad-Mounted Equipment Enclosure Integrity for Coastal Environments	2005	IEEE	31
1583	1554	IEEE Recommended Practice for Inertial Sensor Test Equipment, Instrumentation, Data Acquisition, and Analysis	2005	IEEE	115
1584	C37.21	IEEE Standard for Control Switchboards	2005	IEEE	34
1585	C95.7	IEEE Recommended Practice for Radio Frequency Safety Programs, 3 kHz to 300 GHz	2005	IEEE	53
1586	1650	IEEE Standard Test Methods for Measurement of Electrical Properties of Carbon Nanotubes	2005	IEEE	25
1587	1106	IEEE Recommended Practice for Installation, Maintenance, Testing, and Replacement of Vented Nickel-Cadmium Batteries for Stationary Applications	2005	IEEE	37
1588	1309	IEEE Standard for Calibration of Electromagnetic Field Sensors and Probes, Excluding Antennas, from 9 kHz to 40 GHz	2005	IEEE	114
1589	C57.12.20	IEEE Standard for Overhead-Type Distribution Transformers, 500 kVA and Smaller: High Voltage, 34 500 V and Below; Low Voltage, 7970/13 800Y V and Below	2005	IEEE	48
1590	820	IEEE Standard Telephone Loop Performance Characteristics	2005	IEEE	37
1591	C37.90	IEEE Standard for Relays and Relay Systems Associated with Electric Power Apparatus	2005	IEEE	29

1592	1188	IEEE Recommended Practice for Maintenance, Testing, and Replacement of Valve-Regulated Lead- Acid (VRLA) Batteries for Stationary Applications	2005	IEEE	44
1593	C37.011	IEEE Application Guide for Transient Recovery Voltage for AC High-Voltage Circuit Breakers	2005	IEEE	72
1594	C50.12	IEEE Standard for Salient-Pole 50 Hz and 60 Hz Synchronous Generators and Generator/Motors for Hydraulic Turbine Applications Rated 5 MVA and Above	2005	IEEE	45
1595	C50.13	IEEE Standard for Cylindrical-Rotor 50 Hz and 60 Hz Synchronous Generators Rated 10 MVA and Above	2005	IEEE	60
1596	336	IEEE Guide for Installation, Inspection, and Testing for Class 1E Power, Instrumentation, and Control Equipment at Nuclear Facilities	2005	IEEE	25
1597	1560	IEEE Standard for Methods of Measurement of Radio-Frequency Power-Line Interference Filter in the Range of 100 Hz to 10 GHz	2005	IEEE	93
1598	1528a	IEEE Recommended Practice for Determining the Peak Spatial-Average Specific Absorption Rate (SAR) in the Human Head from Wireless Communications Devices: Measurement Techniques Amendment 1: CAD File for Human Head Model (SAM Phantom)	2005	IEEE	21
1599	802.16e/Cor1	Part 16: Air Interface for Fixed and Mobile Broadband Wireless Access Systems Amendment 2: Physical and Medium Access Control Layers for Combined Fixed and Mobile Operation in Licensed Bands and Corrigendum 1	2005	IEEE	864
1600	C37.1192	IEEE Guide for Breaker Failure Protection of Power Circuit Breakers	2005	IEEE	42
1601	C57.146	IEEE Guide for the Interpretation of Gases Generated in Silicone-Immersed Transformers	2005	IEEE	23
1602	C37.66	IEEE Standard Requirements for Capacitor Switches for AC Systems (1 kV to 38 kV)	2005	IEEE	43
1603	C37.118	IEEE Standard for Synchrophasors for Power Systems	2005	IEEE	65
1604	C62.11	IEEE Standard for Metal-Oxide Surge Arresters for AC Power Circuits (> 1 kV)	2005	IEEE	86
1605	1147	IEEE Guide for the Rehabilitation of Hydroelectric Power Plants	2005	IEEE	65
1606	1285	IEEE Standard for Scalable Storage Interface (S2I)	2005	IEEE	136
1607	1666	IEEE Standard SystemC? Language Reference Manual	2005	IEEE	441
1608	1450.6	IEEE Standard Test Interface Language (STIL) for Digital Test Vector Data Core Test Language (CTL)	2005	IEEE	123
1609	1364	IEEE Standard for Verilog? Hardware Description Language	2005	IEEE	590
1610	C63.7	American National Standard Guide for Construction of Open-Area Test Sites for Performing Radiated Emission Measurements	2005	IEEE	23
1611	421.5	IEEE Recommended Practice for Excitation System Models for Power System Stability Studies	2005	IEEE	95
1612	C95.1	IEEE Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3 kHz to 300 GHz	2005	IEEE	250
1613	1484.11.3	IEEE Standard for Learning Technology_Extensible Markup Language (XML) Schema Binding for Data Model for Content Object Communication	2005	IEEE	70
1614	515.1	IEEE Standard for the Testing, Design, Installation, and Maintenance of Electrical Resistance Heat Tracing for Commercial Applications	2005	IEEE	80
1615	693	IEEE Recommended Practice for Seismic Design of Substations	2005	IEEE	179
1616	C57.13.3	IEEE Guide for Grounding of Instrument Transformer Secondary Circuits and Cases	2005	IEEE	43
1617	982.1	IEEE Standard Dictionary of Measures of the Software Aspects of Dependability	2005	IEEE	44
1618	833	IEEE Recommended Practice for the Protection of Electric Equipment in Nuclear Power Generating Stations from Water Hazards	2005	IEEE	19
1619	C57.12.01	IEEE Standard General Requirements for Dry-Type Distribution and Power Transformers, Including Those with Solid-Cast and/or Resin Encapsulated Windings	2005	IEEE	44

1620	802.1Q	IEEE Standard for Local and metropolitan area networks Virtual Bridged Local Area Networks	2005	IEEE	303
1621	802.1ad	IEEE Standard for Local and metropolitan area networks Virtual Bridged Local Area Networks Amendment 4: Provider Bridges	2005	IEEE	74
1622	1100	Powering and Grounding Electronic Equipment	2005	IEEE	603
1623	C62.42	IEEE Guide for the Application of Component Surge-Protective Devices for Use in Low-Voltage [Equal to or Less than 1000 V (ac) or 1200 V (dc)] Circuits	2005	IEEE	108
1624	1247	IEEE Standard for Interrupter Switches for Alternating Current, Rated Above 1000 V	2005	IEEE	72
1625	1458	IEEE Recommended Practice for the Selection, Field Testing, and Life Expectancy of Molded Case Circuit Breakers for Industrial Applications	2005	IEEE	55
1626	802.15.3b	Part 15.3: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for High Rate Wireless Personal Area Networks (WPANs) Amendment 1: MAC Sublayer	2005	IEEE	160
1627	802.11e	Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications Amendment 8: Medium Access Control (MAC) Quality of Service Enhancements	2005	IEEE	211
1628	1528a	IEEE Recommended Practice for Determining the Peak Spatial-Average Specific Absorption Rate (SAR) in the Human Head from Wireless Communications Devices: Measurement Techniques Amendment 1: CAD File for Human Head Model (SAM Phantom)	2005	IEEE	21
1629	62	Guide for Diagnostic Field Testing of Electric Power Apparatus - Part 1: Oil Filled Power Transformers, Regulators, and Reactors	2005	IEEE	0
1630	1453	IEEE Recommended Practice for Measurement and Limits of Voltage Fluctuations and Associated Light Flicker on AC Power Systems	2004	IEEE	74
1631	C37.60/Cor 1	IEEE Standard Requirements for Overhead, Pad-Mounted, Dry Vault, and Submersible Automatic Circuit Reclosers and Fault Interrupters for Alternating Current Systems up to 38 kV__ Corrigendum 1	2004	IEEE	18
1632	802.16 Conformance	Part 3: Radio Conformance Tests (RCT) for 10_66 GHz WirelessMAN-SC Air Interface	2004	IEEE	85
1633	C37.48	IEEE Guide for the Application, Operation, and Maintenance of High-Voltage Fuses, Distribution Enclosed Single-Pole Air Switches, Fuse Disconnecting Switches, and Accessories	2004	IEEE	57
1634	802b	IEEE Standard for Local and Metropolitan Area Networks: Overview and Architecture Amendment 2: Registration of Object Identifiers	2004	IEEE	11
1635	802.3ak	Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications Amendment: Physical Layer and Management Parameters for 10Gb/s Operation, Type 10GBASE-CX4	2004	IEEE	56
1636	11073-30200	Health informatics - Point-of-care medical device communication - Part 30200: Transport profile - Cable connected	2004	IEEE	0
1637	45 INT 1	NULL	2004	IEEE	0
1638	45 INT 1-2	NULL	2004	IEEE	0
1639	488-1	NULL	2004	IEEE	0
1640	488-2	NULL	2004	IEEE	0
1641	11073-30300	NULL	2004	IEEE	0
1642	11073-20101	NULL	2004	IEEE	0
1643	11073-10101	NULL	2004	IEEE	0
1644	11073-10201	NULL	2004	IEEE	0
1645	1207	IEEE Guide for the Application of Turbine Governing Systems for Hydroelectric Generating Units	2004	IEEE	130

1646	112	IEEE Standard Test Procedure for Polyphase Induction Motors and Generators	2004	IEEE	87
1647	1572	IEEE Guide for Application of Composite Line Post Insulators	2004	IEEE	23
1648	802.17a	Media Access Control (MAC) Bridges Amendment 1: Bridging of IEEE 802.17	2004	IEEE	11
1649	421.4	IEEE Guide for the Preparation of Excitation System Specifications	2004	IEEE	45
1650	20101	Health informatics __ Point-of-care medical device communication __ Part 20101: Application profiles Base standard	2004	IEEE	92
1651	30200	Health informatics __ Point-of-care medical device communication __ Part 30200: Transport profile Cable connected	2004	IEEE	83
1652	30300	Health informatics __ Point-of-care medical device communication __ Part 30300: Transport profile Infrared wireless	2004	IEEE	73
1653	C37.90.2	IEEE Standard for Withstand Capability of Relay Systems to Radiated Electromagnetic Interference from Transceivers	2004	IEEE	18
1654	C95.1b	IEEE Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3 kHz to 300 GHz Amendment 2: Specific Absorption Rate (SAR) Limits for the Pinna	2004	IEEE	14
1655	10201	Health informatics __ Point-of-care medical device communication __ Part 10201: Domain information model	2004	IEEE	183
1656	10101	Health informatics __ Point-of-care medical device communication __ Part 10101: Nomenclature	2004	IEEE	504
1657	1431	IEEE Standard Specification Format Guide and Test Procedure for Coriolis Vibratory Gyros	2004	IEEE	79
1658	1451.4	IEEE Standard for A Smart Transducer Interface for Sensors and Actuators __ Mixed-Mode Communication Protocols and Transducer Electronic Data Sheet (TEDS) Formats	2004	IEEE	439
1659	1474.1	IEEE Standard for Communications- Based Train Control (CBTC) Performance and Functional Requirements	2004	IEEE	55
1660	1584a	IEEE Guide for Performing Arc-Flash Hazard Calculations Amendment 1	2004	IEEE	9
1661	1646	IEEE Standard Communication Delivery Time Performance Requirements for Electric Power Substation Automation	2004	IEEE	32
1662	488.1	Higher performance protocol for the standard digital interface for programmable instrumentation __ Part 1: General	2004	IEEE	160
1663	1497	Delay and power calculation standards __ Part 3: Standard Delay Format (SDF) for the electronic design process	2004	IEEE	96
1664	1588	Precision clock synchronization protocol for networked measurement and control systems	2004	IEEE	158
1665	1076	Behavioural languages Part 1-1: VHDL language reference manual	2004	IEEE	300
1666	1076.4	Behavioural languages Part 5: VITAL ASIC (application specific integrated circuit) modeling specification	2004	IEEE	436
1667	1364	Behavioural languages __ Part 4: Verilog? hardware description language	2004	IEEE	862
1668	1484.11.1	IEEE Standard for Learning Technology Data Model for Content to Learning Management System Communication	2004	IEEE	49
1669	1616	IEEE Standard for Motor Vehicle Event Data Recorders (MVEDRs)	2004	IEEE	172
1670	1283	IEEE Guide for Determining the Effects of High-Temperature Operation on Conductors, Connectors, and Accessories	2004	IEEE	35
1671	1210	IEEE Standard Tests for Determining Compatibility of Cable-Pulling Lubricants With Wire and Cable	2004	IEEE	20
1672	1558	IEEE Standard for Software Documentation for Rail Equipment and Systems	2004	IEEE	67
1673	1522	IEEE Trial-Use Standard for Testability and Diagnosability Characteristics and Metrics	2004	IEEE	42
1674	1641	IEEE Standard for Signal and Test Definition	2004	IEEE	417
1675	400.2	IEEE Guide for Field Testing of Shielded Power Cable Systems Using Very Low Frequency (VLF)	2004	IEEE	29
1676	690	IEEE Standard for the Design and Installation of Cable Systems for Class 1E Circuits in Nuclear Power Generating Stations	2004	IEEE	19

1677	C57.12.34	IEEE Standard Requirements for Pad-Mounted, Compartmental-Type, Self-Cooled, Three-Phase Distribution Transformers (2500 kVA and Smaller) High-Voltage: 34 500 GrdY/19 920 Volts and Below; Low-Voltage: 480 Volts and Below	2004	IEEE	36
1678	1511	IEEE Guide for Investigating and Analyzing Power Cable, Joint, and Termination Failures on Systems Rated 5 kV through 46 kV	2004	IEEE	21
1679	1018	IEEE Recommended Practice for Specifying Electric Submersible Pump Cable Ethylene-Propylene Rubber Insulation	2004	IEEE	38
1680	1019	IEEE Recommended Practice for Specifying Electric Submersible Pump Cable Polypropylene Insulation	2004	IEEE	38
1681	1120	IEEE Guide for the Planning, Design, Installation, and Repair of Submarine Power Cable Systems	2004	IEEE	51
1682	1453	IEEE Recommended Practice for Measurement and Limits of Voltage Fluctuations and Associated Light Flicker on AC Power Systems	2004	IEEE	74
1683	C37.60/Cor 1	IEEE Standard Requirements for Overhead, Pad-Mounted, Dry Vault, and Submersible Automatic Circuit Reclosers and Fault Interrupters for Alternating Current Systems up to 38 kV__ Corrigendum 1	2004	IEEE	18
1684	C63.22	American National Standard Guide for Automated Electromagnetic Interference Measurements	2004	IEEE	50
1685	1017	IEEE Recommended Practice for Field Testing Electric Submersible Pump Cable	2004	IEEE	28
1686	C62.32	IEEE Standard Test Methods for Low-Voltage Air Gap Surge-Protective Device Components (Excluding Valve and Expulsion Types)	2004	IEEE	23
1687	802.1X	IEEE Standard for Local and metropolitan area networks Port-Based Network Access Control	2004	IEEE	179
1688	1623	IEEE Guide for the Functional Specification of Medium Voltage (1 kV?35 kV) Electronic Shunt Devices for Dynamic Voltage Compensation	2004	IEEE	25
1689	634	IEEE Standard Cable-Penetration Fire Stop Qualification Test	2004	IEEE	28
1690	1023	IEEE Recommended Practice for the Application of Human Factors Engineering to Systems, Equipment, and Facilities of Nuclear Power Generating Stations and Other Nuclear Facilities	2004	IEEE	40
1691	344	IEEE Recommended Practice for Seismic Qualification of Class 1E Equipment for Nuclear Power Generating Stations	2004	IEEE	65
1692	C57.19.00	IEEE Standard General Requirements and Test Procedure for Power Apparatus Bushings	2004	IEEE	27
1693	1441	IEEE Guide for Inspection of Overhead Transmission Line Construction	2004	IEEE	41
1694	1621	IEEE Standard for User Interface Elements in Power Control of Electronic Devices Employed in Office/Consumer Environments	2004	IEEE	18
1695	946	IEEE Recommended Practice for the Design of DC Auxiliary Power Systems for Generating Stations	2004	IEEE	40
1696	C37.114	IEEE Guide for Determining Fault Location on AC Transmission and Distribution Lines	2004	IEEE	42
1697	1076.1.1	IEEE Standard VHDL Analog and Mixed-Signal Extensions Packages for Multiple Energy Domain Support	2004	IEEE	25
1698	1428	IEEE Guide for Installation Methods for Fiber-Optic Cables in Electric Power Generating Stations and in Industrial Facilities	2004	IEEE	31
1699	1512.2	IEEE Standard for Public Safety Traffic Incident Management Message Sets for Use by Emergency Management Centers	2004	IEEE	183
1700	1012	IEEE Standard for Software Verification and Validation	2004	IEEE	120
1701	303	IEEE Recommended Practice for Auxiliary Devices for Rotating Electrical Machines in Class I, Division 2 and Zone 2 Locations	2004	IEEE	24
1702	62.2	IEEE Guide for Diagnostic Field Testing of Electric Power Apparatus__ Electrical Machinery	2004	IEEE	110
1703	824	IEEE Standard for Series Capacitor Banks in Power Systems	2004	IEEE	63
1704	16	IEEE Standard for Electrical and Electronic Control Apparatus on Rail Vehicles	2004	IEEE	47
1705	643	IEEE Guide for Power-Line Carrier Applications	2004	IEEE	143
1706	930	IEEE Guide for the Statistical Analysis of Electrical Insulation Breakdown Data	2004	IEEE	49
1707	15288	Systems Engineering System Life Cycle Processes	2004	IEEE	80
1708	1394.1	IEEE Standard for High Performance Serial Bus Bridges	2004	IEEE	171

1709	C37.103	IEEE Guide For Differential and Polarizing Relay Circuit Testing	2004	IEEE	46
1710	1517	IEEE Standard for Information Technology Software Life Cycle Processes Reuse Processes	2004	IEEE	51
1711	1050	IEEE Guide for Instrumentation and Control Equipment Grounding in Generating Stations	2004	IEEE	101
1712	1003.1	Standard for Information Technology__Portable Operating System Interface (POSIX?) System Interfaces	2004	IEEE	1756
1713	1584a	IEEE Guide for Performing Arc-Flash Hazard Calculations Amendment 1	2004	IEEE	9
1714	15288	Adoption of ISO/IEC 15288:2002 Systems Engineering System Life Cycle Processes	2004	IEEE	80
1715	802.3ak	IEEE Standard for Information technology__ Telecommunications and information exchange between systems__ Local and metropolitan area networks__ Specific requirements Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Metho	2004	IEEE	56
1716	1003.1	Standard for Information Technology__Portable Operating System Interface (POSIX?) Rationale (Informative)	2004	IEEE	358
1717	1003.1/Cor 2	Portable Operating System Interface (POSIX?) Technical Corrigendum 2	2004	IEEE	103
1718	802b	IEEE Standard for Local and Metropolitan Area Networks: Overview and Architecture Amendment 2: Registration of Object Identifiers	2004	IEEE	11
1719	1003.1	Standard for Information Technology__Portable Operating System Interface (POSIX?) Base Definitions	2004	IEEE	510
1720	802.16 Conformance	Part 3: Radio Conformance Tests (RCT) for 10_66 GHz WirelessMAN-SC Air Interface	2004	IEEE	85
1721	N42.35	American National Standard for Evaluation and Performance of Radiation Detection Portal Monitors for Use in Homeland Security	2004	IEEE	38
1722	802.3ak	Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications Amendment: Physical Layer and Management Parameters for 10Gb/s Operation, Type 10GBASE-CX4	2004	IEEE	56
1723	1620	IEEE Standard Test Methods for the Characterization of Organic Transistors and Materials	2004	IEEE	20
1724	802.16.2	Coexistence of Fixed Broadband Wireless Access Systems	2004	IEEE	169
1725	515	IEEE Standard for the Testing, Design, Installation, and Maintenance of Electrical Resistance Heat Tracing for Industrial Applications	2004	IEEE	75
1726	802.1D	Media Access Control (MAC) Bridges	2004	IEEE	281
1727	1003.1	Standard for Information Technology__ Portable Operating System Interface (POSIX?) Rationale (Informative)	2004	IEEE	358
1728	1003.1	Standard for Information Technology__ Portable Operating System Interface (POSIX?) Base Definitions	2004	IEEE	510
1729	1003.1	Standard for Information Technology__ Portable Operating System Interface (POSIX?) Shell and Utilities	2004	IEEE	1136
1730	1003.1	Standard for Information Technology__ Portable Operating System Interface (POSIX?) System Interfaces	2004	IEEE	1756
1731	1625	IEEE Standard for Rechargeable Batteries for Portable Computing	2004	IEEE	73
1732	802.16 Conformance	Part 3: Radio Conformance Tests (RCT) for 10_66 GHz WirelessMAN-SC Air Interface	2004	IEEE	85
1733	1410	IEEE Guide for Improving the Lightning Performance of Electric Power Overhead Distribution Lines	2004	IEEE	50

1734	802.11i	Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications Amendment 6: Medium Access Control (MAC) Security Enhancements	2004	IEEE	190
1735	1222	IEEE Standard for All-Dielectric Self-Supporting Fiber Optic Cable	2004	IEEE	43
1736	522	IEEE Guide for Testing Turn Insulation of Form-Wound Stator Coils for Alternating-Current Electric Machines	2004	IEEE	26
1737	C37.93	IEEE Guide for Power System Protective Relay Applications of Audio Tones Over Voice Grade Channels	2004	IEEE	49
1738	577	IEEE Standard Requirements for Reliability Analysis in the Design and Operation of Safety Systems for Nuclear Facilities	2004	IEEE	13
1739	1363a	IEEE Standard Specifications for Public-Key Cryptography__ Amendment 1: Additional Techniques	2004	IEEE	168
1740	C62.43	IEEE Guide for the Application of Surge Protectors Used in Low-Voltage (Equal to or Less than 1000 V, rms, or 1200 V, DC) Data, Communications, and Signaling Circuits	2004	IEEE	67
1741	802.3ah	Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications Amendment: Media Access Control Parameters, Physical Layers, and Management Parameters for Subscriber Access Networks	2004	IEEE	640
1742	260.1	IEEE Standard Letter Symbols for Units of Measurement (SI Units, Customary Inch-Pound Units, and Certain Other Units)	2004	IEEE	30
1743	1076.6	IEEE Standard for VHDL Register Transfer Level (RTL) Synthesis	2004	IEEE	119
1744	802.17	Part 17: Resilient packet ring (RPR) access method and physical layer specifications	2004	IEEE	689
1745	1175.3	IEEE Standard for CASE Tool Interconnections Reference Model for Specifying Software Behavior	2004	IEEE	178
1746	802.16	Part 16: Air Interface for Fixed Broadband Wireless Access Systems	2004	IEEE	893
1747	1307	IEEE Standard for Fall Protection for Utility Work	2004	IEEE	44
1748	C57.144	IEEE Guide for Metric Conversion of Transformer Standards	2004	IEEE	18
1749	802.11j	Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications Amendment 7: 4.9 GHz 5 GHz Operation in Japan	2004	IEEE	53
1750	60488-2	Standard digital interface for programmable instrumentation - Part 2: Codes, formats, protocols and common commands Reference number	2004	IEEE	261
1751	802.16e/Cor1	Part 16: Air Interface for Fixed and Mobile Broadband Wireless Access Systems Amendment 2: Physical and Medium Access Control Layers for Combined Fixed and Mobile Operation in Licensed Bands and Corrigendum 1	2004	IEEE	864
1752	N42.18	Specification and Performance of On-Site Instrumentation for Continuously Monitoring Radioactivity in Effluents	2004	IEEE	23
1753	C63.5	American National Standard for Electromagnetic Compatibility Radiated Emission Measurements in Electromagnetic Interference (EMI) Control Calibration of Antennas (9 kHz to 40 GHz)	2004	IEEE	73
1754	1003.1	Standard for Information Technology__Portable Operating System Interface (POSIX?) Shell and Utilities	2004	IEEE	1136
1755	N42.13	Calibration and Usage of "Dose Calibrator" Ionization Chambers for the Assay of Radionuclides(ANSI/IEEE) R(1993)	2004	IEEE	0
1756	802.16 Conformance	Part 2: Test Suite Structure and Test Purpose for 10__66 GHz WirelessMan-SC Air Interface	2003	IEEE	152
1757	1003.26	IEEE Standard for Information Technology Portable Operating System Interface (POSIX?) __ Part 26: Device Control Application Program Interface (API) [C Language]	2003	IEEE	46
1758	802.3af	IEEE Standard for Information technology__ Telecommunications and information exchange between systems __ Local and metropolitan area networks __ Specific requirements Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Metho	2003	IEEE	133

1759	802.3aj	IEEE Standard for Information technology__ Telecommunications and information exchange between systems__ Local and metropolitan area networks__ Specific requirements Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Metho	2003	IEEE	84
1760	C37.40 ERTA	NULL	2003	IEEE	0
1761	242 ERTA	NULL	2003	IEEE	0
1762	1193	IEEE Guide for Measurement of Environmental Sensitivities of Standard Frequency Generators	2003	IEEE	81
1763	524	IEEE Guide to the Installation of Overhead Transmission Line Conductors	2003	IEEE	148
1764	1451.3	IEEE Standard for a Smart Transducer Interface for Sensors and Actuators__Digital Communication and Transducer Electronic Data Sheet (TEDS) Formats for Distributed Multidrop Systems	2003	IEEE	185
1765	1573	IEEE Recommended Practice for Electronic Power Subsystems: Parameters, Interfaces, Elements, and Performance	2003	IEEE	124
1766	1361	IEEE Guide for Selection, Charging, Test, and Evaluation of Lead-Acid Batteries Used in Stand-Alone Photovoltaic (PV) Systems	2003	IEEE	33
1767	1526	IEEE Recommended Practice for Testing the Performance of Stand-Alone Photovoltaic Systems	2003	IEEE	27
1768	7-4.3.2	IEEE Standard Criteria for Digital Computers in Safety Systems of Nuclear Power Generating Stations	2003	IEEE	56
1769	N42.20	American National Standard Performance Criteria for Active Personnel Radiation Monitors	2003	IEEE	28
1770	C63.4	American National Standard for Methods of Measurement of Radio- Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz	2003	IEEE	144
1771	N42.32	American National Standard Performance Criteria for Alarming Personal Radiation Detectors for Homeland Security	2003	IEEE	32
1772	N42.33	American National Standard for Portable Radiation Detection Instrumentation for Homeland Security	2003	IEEE	39
1773	N42.34	American National Standard Performance Criteria for Hand-held Instruments for the Detection and Identification of Radionuclides	2003	IEEE	34
1774	N42.31	American National Standard for Measurement Procedures for Resolution and Efficiency of Wide-Bandgap Semiconductor Detectors of Ionizing Radiation	2003	IEEE	41
1775	1521	IEEE Trial-Use Standard for Measurement of Video Jitter and Wander	2003	IEEE	21
1776	N323B	American National Standard for Radiation Protection Instrumentation Test and Calibration, Portable Survey Instrumentation for Near Background Operation	2003	IEEE	38
1777	C37.40	IEEE Standard Service Conditions and Definitions for High-Voltage Fuses, Distribution Enclosed Single-Pole Air Switches, Fuse Disconnecting Switches, and Accessories	2003	IEEE	41
1778	1603	IEEE Standard for an Advanced Library Format (ALF) Describing Integrated Circuit (IC) Technology, Cells, and Blocks	2003	IEEE	293
1779	C37.24	IEEE Guide for Evaluating the Effect of Solar Radiation on Outdoor Metal-Enclosed Switchgear	2003	IEEE	39
1780	C37.26	IEEE Guide for Methods of Power Factor Measurement for Low-Voltage Inductive Test Circuits	2003	IEEE	17
1781	C37.106	IEEE Guide for Abnormal Frequency Protection for Power Generating Plants	2003	IEEE	41
1782	1484.11.2	IEEE Standard for Learning Technology__ECMAScript Application Programming Interface for Content to Runtime Services Communication	2003	IEEE	34
1783	1394.3	IEEE Standard for a High Performance Serial Bus Peer-to-Peer Data Transport Protocol (PPDT)	2003	IEEE	68
1784	N42.17A	American National Standard for Performance Specifications for Health Physics Instrumentation_Portable Instrumentation for Use in Normal Environmental Conditions	2003	IEEE	37
1785	C37.23	IEEE Standard for Metal-Enclosed Bus	2003	IEEE	57
1786	C62.21	IEEE Guide for the Application of Surge Voltage Protective Equipment on AC Rotating Machinery 1000 V and Greater	2003	IEEE	50
1787	187	IEEE Standard for Measurement Methods of Emissions from FM and Television Broadcast Receivers in the Frequency Range of 9 kHz to 40 GHz	2003	IEEE	21

1788	1590	IEEE Recommended Practice for the Electrical Protection of Optical Fiber Communication Facilities Serving, or Connected to, Electrical Supply Locations	2003	IEEE	31
1789	1366	IEEE Guide for Electric Power Distribution Reliability Indices	2003	IEEE	44
1790	635	IEEE Guide for Selection and Design of Aluminum Sheaths for Power Cables	2003	IEEE	37
1791	1490	IEEE Guide Adoption of PMI Standard A Guide to the Project Management Body of Knowledge	2003	IEEE	220
1792	958	IEEE Guide for the Application of AC Adjustable-Speed Drives on 2 400_13 800 V Auxiliary Systems in Electric Power Generating Stations	2003	IEEE	122
1793			2003	IEEE	47
1794	802.11g	Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications Amendment 4: Further Higher Data Rate Extension in the 2.4 GHz Band	2003	IEEE	77
1795	802.3af	Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications Amendment: Data Terminal Equipment (DTE) Power via Media Dependent Interface (MDI)	2003	IEEE	133
1796	1003.26	IEEE Standard for Information Technology Portable Operating System Interface (POSIX?) Part 26: Device Control Application Program Interface (API) [C Language]	2003	IEEE	46
1797	1003.13	IEEE Standard for Information Technology Standardized Application Environment Profile (AEP) POSIX? Realtime and Embedded Application Support	2003	IEEE	189
1798	802.11	Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications	2003	IEEE	528
1799	383	IEEE Standard for Qualifying Class 1E Electric Cables and Field Splices for Nuclear Power Generating Stations	2003	IEEE	22
1800	1613	IEEE Standard Environmental and Testing Requirements for Communications Networking Devices in Electric Power Substations	2003	IEEE	47
1801	C37.115	IEEE Standard Test Method for Use in the Evaluation of Message Communications Between Intelligent Electronic Devices in an Integrated Substation Protection, Control, and Data Acquisition System	2003	IEEE	82
1802	802.16a	Part 16: Air Interface for Fixed Broadband Wireless Access Systems Amendment 2: Medium Access Control Modifications and Additional Physical Layer Specifications for 2 11 GHz	2003	IEEE	318
1803	1149.6	IEEE Standard for Boundary-Scan Testing of Advanced Digital Networks	2003	IEEE	139
1804	1516.3	IEEE Recommended Practice for High Level Architecture (HLA) Federation Development and Execution Process (FEDEP)	2003	IEEE	41
1805	1512.1	IEEE Standard for Traffic Incident Management Message Sets for Use by Emergency Management Centers	2003	IEEE	153
1806	802.1Q	IEEE Standards for Local and metropolitan area networks Virtual Bridged Local Area Networks	2003	IEEE	327
1807	1547	IEEE Standard for Interconnecting Distributed Resources with Electric Power Systems	2003	IEEE	27
1808	1124	IEEE Guide for Analysis and Definition of DC Side Harmonic Performance of HVDC Transmission Systems	2003	IEEE	77
1809	516	IEEE Guide for Maintenance Methods on Energized Power Lines	2003	IEEE	119
1810	802.11F	IEEE Trial-Use Recommended Practice for Multi-Vendor Access Point Interoperability via an Inter-Access Point Protocol Across Distribution Systems Supporting IEEE 802.11 Operation	2003	IEEE	78
1811	C37.04a	IEEE Standard Rating Structure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis Amendment 1: Capacitance Current Switching	2003	IEEE	13
1812	802.15.2	Part 15.2: Coexistence of Wireless Personal Area Networks with Other Wireless Devices Operating in Unlicensed Frequency Bands	2003	IEEE	126
1813	C37.74	IEEE Standard Requirements for Subsurface, Vault, and Pad-Mounted Load-Interrupter Switchgear and Fused Load-Interrupter Switchgear for Alternating Current Systems Up to 38 kV	2003	IEEE	51
1814	1048	IEEE Guide for Protective Grounding of Power Lines	2003	IEEE	49

1815	802.15.4	Part 15.4: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for Low-Rate Wireless Personal Area Networks (LR-WPANs)	2003	IEEE	679
1816	802.16 Conformance	Part 1: Protocol Implementation Conformance Statement (PICS) Proforma for 10_66 GHz WirelessMAN-SC Air Interface	2003	IEEE	148
1817	802a	IEEE Standard for Local and Metropolitan Area Networks: Overview and Architecture Amendment 1: Ethertypes for Prototype and Vendor-Specific Protocol Development	2003	IEEE	12
1818	802.3aj	Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications Amendment: Maintenance 7	2003	IEEE	84
1819	802.11h	Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications Amendment 5: Spectrum and Transmit Power Management Extensions in the 5 GHz band in Europe	2003	IEEE	75
1820	181	IEEE Standard on Transitions, Pulses, and Related Waveforms	2003	IEEE	63
1821	802.15.3	Part 15.3: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for High Rate Wireless Personal Area Networks (WPANs)	2003	IEEE	324
1822	1531	IEEE Guide for Application and Specification of Harmonic Filters	2003	IEEE	68
1823	1474.2	IEEE Standard for User Interface Requirements in Communications- Based Train Control (CBTC) Systems	2003	IEEE	26
1824	1484.1	IEEE Standard for Learning Technology Learning Technology Systems Architecture (LTSA)	2003	IEEE	104
1825	1568	IEEE Recommended Practice for Electrical Sizing of Nickel-Cadmium Batteries for Rail Passenger Vehicles	2003	IEEE	27
1826	488.1	IEEE Standard for Higher Performance Protocol for the Standard Digital Interface for Programmable Instrumentation	2003	IEEE	152
1827	1528	IEEE Recommended Practice for Determining the Peak Spatial-Average Specific Absorption Rate (SAR) in the Human Head from Wireless Communications Devices: Measurement Techniques	2003	IEEE	158
1828	323	IEEE Standard for Qualifying Class 1E Equipment for Nuclear Power Generating Stations	2003	IEEE	28
1829	1159.3	IEEE Recommended Practice for the Transfer of Power Quality Data	2003	IEEE	126
1830	802.16 Conformance	Part 2: Test Suite Structure and Test Purpose for 10_66 GHz WirelessMan-SC Air Interface	2003	IEEE	152
1831	C37.32	NULL	2002	IEEE	0
1832	1110	IEEE Guide for Synchronous Generator Modeling Practices and Applications in Power System Stability Analyses	2002	IEEE	81
1833	N42.28	American National Standard for Calibration of Germanium Detectors for In-Situ Gamma-Ray Measurements	2002	IEEE	44
1834	SI 10	American National Standard for Use of the International System of Units (SI): The Modern Metric System	2002	IEEE	69
1835	1003.1/Cor 1	Standard for Information Technology Portable Operating System Interface (POSIX?) Technical Corrigendum 1	2002	IEEE	63
1836	1364.1	IEEE Standard for Verilog? Register Transfer Level Synthesis	2002	IEEE	109
1837	1394b	IEEE Standard for a High-Performance Serial Bus Amendment 2	2002	IEEE	381
1838	C95.4	IEEE Recommended Practice for Determining Safe Distances from Radio Frequency Transmitting Antennas When Using Electric Blasting Caps During Explosive Operations	2002	IEEE	35
1839	P802.3AE/D4.1	(Draft)(Withdrawn)Draft Supplement to Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications - Media Access Control (MAC) Parameters, Physical Layer, and Management Parameters for 10 Gb/s Operation	2002	IEEE	540
1840	P802.3AE/D5.0	(Draft)(Withdrawn)Draft Supplement to Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications - Media Access Control (MAC) Parameters, Physical Layer, and Management Parameters for 10 Gb/s Operation	2002	IEEE	542
1841	802.1s	IEEE Standards for Local and metropolitan area networks Virtual Bridged Local Area Networks Amendment 3: Multiple Spanning Trees	2002	IEEE	222

1842	1534	Recommended Practice for Specifying Thyristor-Controlled Series Capacitors	2002	IEEE	89
1843	C95.3	IEEE Recommended Practice for Measurements and Computations of Radio Frequency Electromagnetic Fields With Respect to Human Exposure to Such Fields, 100 kHz – 300 GHz	2002	IEEE	133
1844	802.16c	Part 16: Air Interface for Fixed Broadband Wireless Access Systems__ Amendment 1: Detailed System Profiles for 10 – 66 GHz	2002	IEEE	91
1845	N323D	American National Standard for Installed Radiation Protection Instrumentation	2002	IEEE	26
1846	1532	IEEE Standard for In-System Configuration of Programmable Devices	2002	IEEE	149
1847	1536	IEEE Standard for Rail Transit Vehicle Battery Physical Interface	2002	IEEE	15
1848	1175.1	IEEE Guide for CASE Tool Interconnections – Classification and Description	2002	IEEE	20
1849	1413.1	IEEE Guide for Selecting and Using Reliability Predictions Based on IEEE 1413	2002	IEEE	97
1850	82	IEEE Standard Test Procedure for Impulse Voltage Tests on Insulated Conductors	2002	IEEE	16
1851	1553	IEEE Trial-Use Standard for Voltage- Endurance Testing of Form-Wound Coils and Bars for Hydrogenerators	2002	IEEE	12
1852	2001	IEEE Recommended Practice for the Internet?Web Site Engineering, Web Site Management, and Web Site Life Cycle	2002	IEEE	81
1853	1541	IEEE Trial-Use Standard for Prefixes for Binary Multiples	2002	IEEE	11
1854	484	IEEE Recommended Practice for Installation Design and Installation of Vented Lead-Acid Batteries for Stationary Applications	2002	IEEE	23
1855	1523	IEEE Guide for the Application, Maintenance, and Evaluation of Room Temperature Vulcanizing (RTV) Silicone Rubber Coatings for Outdoor Ceramic Insulators	2002	IEEE	24
1856	1450.2	IEEE Standard for Extensions to Standard Test Interface Language (STIL) (IEEE Std 1450-1999) for DC Level Specification	2002	IEEE	38
1857	C37.59	IEEE Standard Requirements for Conversion of Power Switchgear Equipment	2002	IEEE	30
1858	C57.12.31	IEEE Standard for Pole Mounted Equipment – Enclosure Integrity	2002	IEEE	18
1859	C57.12.32	IEEE Standard for Submersible Equipment – Enclosure Integrity	2002	IEEE	16
1860	C37.104	IEEE Guide for Automatic Reclosing of Line Circuit Breakers for AC Distribution and Transmission Lines	2002	IEEE	55
1861	1246	IEEE Guide for Temporary Protective Grounding Systems Used in Substations	2002	IEEE	39
1862	C37.94	IEEE Standard for N Times 64 Kilobit Per Second Optical Fiber Interfaces Between Teleprotection and Multiplexer Equipment	2002	IEEE	19
1863	450	IEEE Recommended Practice for Maintenance, Testing, and Replacement of Vented Lead-Acid Batteries for Stationary Applications	2002	IEEE	59
1864	C37.95	IEEE Guide for Protective Relaying of Utility-Consumer Interconnections	2002	IEEE	49
1865	269	IEEE Standard Methods for Measuring Transmission Performance of Analog and Digital Telephone Sets, Handsets, and Headsets	2002	IEEE	149
1866	C37.14	IEEE Standard for Low-Voltage DC Power Circuit Breakers Used in Enclosures	2002	IEEE	39
1867	C62.41.1	IEEE Guide on the Surge Environment in Low-Voltage (1000 V and Less) AC Power Circuits	2002	IEEE	173
1868	C62.41.2	IEEE Recommended Practice on Characterization of Surges in Low-Voltage (1000 V and Less) AC Power Circuits	2002	IEEE	53
1869	C62.45	IEEE Recommended Practice on Surge Testing for Equipment Connected to Low-Voltage (1000 V and Less) AC Power Circuits	2002	IEEE	94
1870	802.1Q	IEEE Standards for Local and metropolitan area networks Virtual Bridged Local Area Networks	2002	IEEE	327
1871	C57.91/Cor 1	IEEE Guide for Loading Mineral-Oil-Immersed Transformers Corrigendum 1	2002	IEEE	16
1872	C57.12.23	IEEE Standard for Underground Type, Self-Cooled, Single-Phase, Distribution Transformers with Separable Insulated High-Voltage Connectors; High Voltage 25 000 V and Below; Low Voltage 600 V and Below; 167 kVA and Smaller	2002	IEEE	15

1873	C37.108	IEEE Guide for the Protection of Network Transformers	2002	IEEE	37
1874	C95.6	IEEE Standard for Safety Levels with Respect to Human Exposure to Electromagnetic Fields, 0 3 kHz	2002	IEEE	50
1875	N42.30	American National Standard for Performance Specification for Tritium Monitors	2002	IEEE	33
1876	1588	IEEE Standard for a Precision Clock Synchronization Protocol for Networked Measurement and Control Systems	2002	IEEE	154
1877	SI 10	Use of the International System of Units (SI): The Modern Metric System	2002	IEEE	142
1878	C57.12.80	IEEE Standard Terminology for Power and Distribution Transformers	2002	IEEE	51
1879	C95.4	Recommended Practice for Determining Safe Distances from Radio Frequency Transmitting Antennas When Using Electric Blasting Caps During Explosive Operations	2002	IEEE	35
1880	C57.106	IEEE Guide for Acceptance and Maintenance of Insulating Oil in Equipment	2002	IEEE	34
1881	C57.12.80	Standard Terminology for Power and Distribution Transformers(ANSI/IEEE)	2002	IEEE	82
1882	C57.123	Guide for Transformer Loss Measurement IEEE Power Engineering Society	2002	IEEE	45
1883	1534	IEEE Recommended Practice for Specifying Thyristor-Controlled Series Capacitors	2002	IEEE	89
1884	1232	IEEE Standard for Artificial Intelligence Exchange and Service Tie to All Test Environments (AI-ESTATE)	2002	IEEE	120
1885	N42.30	American National Standard for Performance Specification for Tritium Monitors	2002	IEEE	33
1886	1512.3	IEEE Standard for Hazardous Material Incident Management Message Sets for Use by Emergency Management Centers	2002	IEEE	105
1887	C57.123	IEEE Guide for Transformer Loss Measurement	2002	IEEE	45
1888	C37.48.1	Guide for the Operation, Classification, Application, and Coordination of Current- Limiting Fuses with Rated Voltages 1 38 kV(ANSI/IEEE)	2002	IEEE	69
1889	C57.12.23	Standard for Underground Type, Self-Cooled,Single-Phase, Distribution Transformers with Separable Insulated High-Voltage Connectors; High Voltage 25 000 V and Below; Low Voltage 600 V and Below; 167 kVA and Smaller	2002	IEEE	15
1890	95	IEEE Recommended Practice for Insulation Testing of AC Electric Machinery (2300 V and Above) With High Direct Voltage	2002	IEEE	57
1891	P802.1S	(Draft)Draft Standard for Local and Metropolitan Area Networks - Amendment 3 to 802.1Q Virtual Bridged Local Area Networks: Multiple Spanning Tree IEEE Computer Society Document	2002	IEEE	225
1892	P1073.1.1.1/D04	Draft Standard for Health Informatics Point-of-Care Medical Device Communication, Nomenclature DS5902	2002	IEEE	430
1893	P1073.1.2.1/D04	(Draft)Draft Standard for Health Informatics - Point-of-Care Medical Device Communications - Domain Information Model DS5903	2002	IEEE	169
1894	P1073.2.1.1/D05	Draft Health Informatics - Point-of-Care Medical Device Communication - Application Profiles - Base Standard DS5902	2002	IEEE	95
1895	765	Standard for Preferred Power Supply (PPS) for Nuclear Power Generating Stations(ANSI/IEEE)	2002	IEEE	23
1896	802.3	IEEE Standard for Information technology__ Telecommunications and information exchange between systems__ Local and metropolitan area networks__ Specific requirements Part 3: Carrier sense multiple access with collision detection (CSMA/CD) access metho	2002	IEEE	1562
1897	1585	IEEE Guide for the Functional Specification of Medium Voltage (135 kV) Electronic Series Devices for Compensation of Voltage Fluctuations	2002	IEEE	23
1898	765	IEEE Standard for Preferred Power Supply (PPS) for Nuclear Power Generating Stations	2002	IEEE	23
1899	1364.1	Standard for Verilog Register Transfer Level Synthesis IEEE Computer Society Document	2002	IEEE	109
1900	1588	Standard for a Precision Clock Synchronization Protocol for Networked Measurement and Control Systems	2002	IEEE	154
1901	P802.3AF/D4	(Draft)Draft Supplement to Information Technology Telecommunications and information exchange between systems Local and metropolitan area networks Specific requirements Part 3: Carrier sense multiple access with collision detection (CSMA/ CD) access metho	2002	IEEE	131

1902	P802.111/D3.0	(Draft)Draft Supplement to Standard for Telecommunications and Information Exchange Between Systems LAN/MAN Specific Requirements Part 11: Wireless Medium Access Control (MAC) and physical layer (PHY) specifications: Specification for Enhanced Security DS	2002	IEEE	213
1903	P802.16.2A/D3	(Draft)Draft Amendment to IEEE Recommended Practice for Local and Metropolitan Area Networks Coexistence of Fixed Broadband Wireless Access Systems DS5908; IEEE Computer Society Document	2002	IEEE	192
1904	P802.16A/D7	(Draft)Draft Amendment to IEEE Standard for Local and Metropolitan Area Networks Part 16: Air Interface for Fixed Broadband Wireless Access Systems - Medium Access Control Modifications and Additional Physical Layer Specifications for 2-11 GHz DS5898; IEE	2002	IEEE	332
1905	P802.16C/D4	(Draft)Draft Amendment to IEEE Standard for Local and Metropolitan Area Networks - Part 16: Air Interface for Fixed Broadband Wireless Access Systems - Detailed System Profiles for 10-66 GHz DS5901; IEEE Computer Society Document	2002	IEEE	92
1906	1232	Standard for Artificial Intelligence Exchange and Service Tie to All Test Environments (AI-ESTATE)	2002	IEEE	120
1907	18	Standard for Shunt Power Capacitors(ANSI/IEEE)	2002	IEEE	24
1908	1076	IEEE Standard VHDL Language Reference Manual	2002	IEEE	309
1909	98	IEEE Standard for the Preparation of Test Procedures for the Thermal Evaluation of Solid Electrical Insulating Materials	2002	IEEE	23
1910	497	Standard Criteria for Accident Monitoring Instrumentation for Nuclear Power Generating Stations	2002	IEEE	31
1911	45	Recommended Practice for Electrical Installations on Shipboard	2002	IEEE	273
1912	730	Standard for Software Quality Assurance Plans IEEE Computer Society Document	2002	IEEE	17
1913	802.3AE AMD 1	Standard for Information technology Telecommunications and information exchange between systems Local and metropolitan area networks Specific requirements Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical	2002	IEEE	529
1914	C37.90.1	IEEE Standard for Surge Withstand Capability (SWC) Tests for Relays and Relay Systems Associated with Electric Power Apparatus	2002	IEEE	42
1915	802.3	Standard for Information technology Telecommunications and information exchange between systems Local and metropolitan area networks Specific requirements Part 3: Carrier sense multiple access with collision detection (CSMA/CD) access method and physical	2002	IEEE	1538
1916	1076	Standard VHDL Language Reference Manual IEEE Computer Society Document	2002	IEEE	309
1917	1484.12.1	Standard for Learning Object Metadata IEEE Computer Society	2002	IEEE	39
1918	802.15.1	IEEE Standard for Information technology__ Telecommunications and information exchange between systems__ Local and metropolitan area networks__ Specific requirements Part 15.1: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specificatio	2002	IEEE	1169
1919	1512.3	Standard for Hazardous Material Incident Management Message Sets for Use by Emergency Management Centers	2002	IEEE	105
1920	1570	Standard for the Interface Between the Rail Subsystem and the Highway Subsystem at a Highway Rail Intersection	2002	IEEE	74
1921	98	Standard for the Preparation of Test Procedures for the Thermal Evaluation of Solid Electrical Insulating Materials	2002	IEEE	23
1922	1584	Guide for Performing Arc-Flash Hazard Calculations CD Rom Available through Global Engineering 1-800-854-7179	2002	IEEE	122
1923	1585	Guide for the Functional Specification of Medium Voltages (1-35 kV) Electronic Series Devices for Compensation of Voltage Fluctuations	2002	IEEE	23
1924	C37.20.1	Standard for Metal-Enclosed Low-Voltage Power Circuit Breaker Switchgear(ANSI/ IEEE)	2002	IEEE	66
1925	C37.108	Guide for the Protection of Network Transformers	2002	IEEE	39
1926	1187	IEEE Recommended Practice for Installation Design and Installation of Valve-Regulated Lead-Acid Storage Batteries for Stationary Applications	2002	IEEE	30
1927	1484.12.1	IEEE Standard for Learning Object Metadata	2002	IEEE	39
1928	C57.106	Guide for Acceptance and Maintenance of Insulating Oil in Equipment(ANSI/IEEE)	2002	IEEE	34
1929	730	IEEE Standard for Software Quality Assurance Plans	2002	IEEE	17

1930	802.3ae	IEEE Standard for Information technology __ Telecommunications and information exchange between systems __ Local and metropolitan area networks __ Specific requirements Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Metho	2002	IEEE	529
1931	C37.20.1	IEEE Standard for Metal-Enclosed Low-Voltage Power Circuit Breaker Switchgear	2002	IEEE	66
1932	45	IEEE Recommended Practice for Electrical Installations on Shipboard	2002	IEEE	273
1933	18	IEEE Standard for Shunt Power Capacitors	2002	IEEE	24
1934	497	IEEE Standard Criteria for Accident Monitoring Instrumentation for Nuclear Power Generating Stations	2002	IEEE	31
1935	95	Recommended Practice for Insulation Testing of AC Electric Machinery (2300 V and Above) with High Direct Voltage(ANSI/IEEE) R(1991)	2002	IEEE	57
1936	C37.90.1	Surge Withstand Capability (SWC) Tests for Relays and Relay Systems Associated with Electric Power Apparatus	2002	IEEE	42
1937	802.15.1	Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Specific Requirements Part 15.1: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for Wireless Person	2002	IEEE	1171
1938	1187	Recommended Practice for Installation Design and Installation of Valve-Regulated Lead-Acid Storage Batteries for Stationary Applications	2002	IEEE	30
1939	1584	IEEE Guide for Performing Arc-Flash Hazard Calculations	2002	IEEE	121
1940	837	IEEE Standard for Qualifying Permanent Connections Used in Substation Grounding	2002	IEEE	34
1941	1570	IEEE Standard for the Interface Between the Rail Subsystem and the Highway Subsystem at a Highway Rail Intersection	2002	IEEE	73
1942	521	IEEE Standard Letter Designations for Radar-Frequency Bands	2002	IEEE	10
1943	C37.48.1	IEEE Guide for the Operation, Classi?cation, Application, and Coordination of Current-Limiting Fuses with Rated Voltages 1 38 kV	2002	IEEE	68
1944	1149.1	Standard Test Access Port and Boundary-Scan Architecture IEEE Computer Society Document	2001	IEEE	208
1945	987	Guide for Application of Composite Insulators	2001	IEEE	24
1946	C37.20.7	Guide for Testing Medium-Voltage Metal-Enclosed Switchgear for Internal Arcing Faults	2001	IEEE	28
1947	1217	Guide for Preservative Treatment of Wood Distribution and Transmission Line Structures	2001	IEEE	21
1948	C57.91-1995/INT	IEEE Standards Interpretation for IEEE Std. C57.91-1995	2001	IEEE	2
1949	C57.119	Recommended Practice for Performing Temperature Rise Tests on Oil-Immersed Power Transformers at Loads Beyond Nameplate Ratings	2001	IEEE	47
1950	114	Test Procedure for Single-Phase Induction Motors	2001	IEEE	47
1951	1425	Guide for the Evaluation of the Remaining Life of Impregnated Paper-Insulated Transmission Cable Systems	2001	IEEE	51
1952	1802.3	Conformance Test Methodology for IEEE Standards for Local and Metropolitan Area Networks - Specific Requirements - Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications IEEE Computer Socie	2001	IEEE	95
1953	1580	Recommended Practice for Marine Cable for Use on Shipboard and Fixed or Floating Marine Platforms	2001	IEEE	79
1954	1497	Standard for Standard Delay Format (SDF) for the Electronic Design Process IEEE Computer Society Document	2001	IEEE	90
1955	1532	Standard for In-System Configuration of Programmable Devices IEEE Computer Society Document	2001	IEEE	139
1956	420	Standard for the Design and Qualification of Class 1E Control Boards, Panels, and Racks Used in Nuclear Power Generating Stations	2001	IEEE	21
1957	308	Standard Criteria for Class 1E Power Systems for Nuclear Power Generating Stations	2001	IEEE	35
1958	400	Guide for Field Testing and Evaluation of the Insulation of Shielded Power Cable Systems	2001	IEEE	43
1959	691	IEEE Guide for Transmission Structure Foundation Design and Testing	2001	IEEE	193
1960	802	Standards for Local and Metropolitan Area Networks: Overview and Architecture IEEE Computer Society Document	2001	IEEE	49

1961	1063	Standard for Software User Documentation IEEE Computer Society Document	2001	IEEE	25
1962	836	Recommended Practice for Precision Centrifuge Testing of Linear Accelerometers	2001	IEEE	97
1963	841	Standard for Petroleum and Chemical Industry - Severe Duty Totally Enclosed Fan- Cooled (TEFC) Squirrel Cage Induction Motors - Up to and Including 370 kW (500 hp)	2001	IEEE	22
1964	528	Standard for Inertial Sensor Terminology	2001	IEEE	27
1965	625	Recommended Practices to Improve Electrical Maintenance and Safety in the Cement Industry	2001	IEEE	45
1966	628	Standard Criteria for the Design, Installation, and Qualification of Raceway Systems for Class 1E Circuits for Nuclear Power Generating Stations	2001	IEEE	39
1967	C136.31	American National Standard for Roadway Lighting Equipment - Luminaire Vibration	2001	IEEE	9
1968	C37.90.3	Standard Electrostatic Discharge Tests for Protective Relays(ANSI/IEEE)	2001	IEEE	21
1969	C63.19	Methods of Measurement of Compatibility between Wireless Communication Devices and Hearing Aids	2001	IEEE	104
1970	C57.12.59	Guide for Dry-Type Transformer Through-Fault Current Duration	2001	IEEE	12
1971	802.1X	Local and Metropolitan Area Networks Port-Based Network Access Control IEEE Computer Society Document	2001	IEEE	144
1972	C63.4	American National Standard for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz Revision of ANSI C63.4-1992(ANSI/IEEE)	2001	IEEE	140
1973	C135.3	Zinc-Coated Ferrous Lag Screws for Overhead Line Construction	2001	IEEE	15
1974	1366	Guide for Electric Power Distribution Reliability Indices	2001	IEEE	22
1975	1478	Standard for Environmental Conditions for Transit Rail Car Electronic Equipment	2001	IEEE	84
1976	1215	Guide for the Application of Separable Insulated Connectors	2001	IEEE	40
1977	356	IEEE Guide for Measurements of Electromagnetic Properties of Earth Media	2001	IEEE	62
1978	1212	Standard for a Control and Status Registers (CSR) Architecture for Microcomputer Buses IEEE Computer Society Document	2001	IEEE	74
1979	P1547/D08	(Draft)Draft Standard for Interconnecting Distributed Resources with Electric Power Systems DS5892	2001	IEEE	42
1980	PC57.133/D4	(Draft)Draft Guide for Short-Circuit Testing of Distribution and Power Transformers DS5894	2001	IEEE	39
1981	242	Recommended Practice for Protection and Coordination of Industrial and Commercial Power Systems	2001	IEEE	750
1982	1003.1	Information Technology - Portable Operating System Interface (POSIX) Shell and Utilities, Issue 6 IEEE Computer Society Document	2001	IEEE	1122
1983	802.16	Standard for Local and Metropolitan Area Networks Part 16: Air interface for Fixed Broadband Wireless Access Systems	2001	IEEE	351
1984	802.16.2	Recommended Practice for Local and Metropolitan Area Networks Coexistence of Fixed Broadband Wireless Access Systems	2001	IEEE	98
1985	P1394.1/D0.16	(Draft)Draft Standard for a High Performance Serial Bus Bridges IEEE Computer Society Document; DS5888	2001	IEEE	120
1986	C57.135	Guide for the Application, Specification, and Testing of Phase-Shifting Transformers	2001	IEEE	43
1987	205	Standard on Television: Measurement of Luminance Signal Levels	2001	IEEE	16
1988	1349	IEEE Guide for the Application of Electric Motors in Class 1, Division 2 Hazardous (Classified) Locations	2001	IEEE	78
1989	C57.12.91	Standard Test Code for Dry-Type Distribution and Power Transformers	2001	IEEE	87
1990	C37.71	Standard for Three-Phase, Manually Operated Subsurface and Vault Load- Interrupting Switches for Alternating-Current Systems(ANSI/IEEE)	2001	IEEE	29
1991	C2	National Electrical Safety Code(ANSI/IEEE)	2001	IEEE	323
1992	1386	Common Mezzanine Card (CMC) Family IEEE Computer Society Document	2001	IEEE	46
1993	1386.1	Standard Physical and Environmental Layers for PCI Mezzanine Cards (PMC) IEEE Computer Society Document	2001	IEEE	14
1994	1364	Standard Verilog Hardware Description Language IEEE Computer Society Document	2001	IEEE	791
1995	1540	Standard for Software Life Cycle Processes - Risk Management IEEE Computer Society	2001	IEEE	30
1996	450-1995/INT	(Withdrawn)IEEE Standard Interpretation for IEEE Std 450-1995(ANSI/IEEE)	2001	IEEE	2

1997	PC63.5/D12	(Draft)(Withdrawn)Draft Standards - American National Standard for Electromagnetic Compatibility - Radiated Emission Measurements in Eletromagnetic Interference (EMI) Control - Calibration of Antennas (9 kHz to 40 GHz)	2001	IEEE	72
1998	P802.3AE/D3.0	(Withdrawn)Draft Supplement to Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications - Media Access Control (MAC) Parameters, Physical Layer, and Management Parameters for 10 Gb/s Operation IEEE C	2001	IEEE	478
1999	P802.3AE/D3.2	(Draft)(Withdrawn)Draft Supplement to Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method & Physical Layer Specifications - Media Access Control (MAC) Parameters, Physical Layer, and Management Parameters for 10 Gb/s Operation I	2001	IEEE	518
2000	P802.15.1/D1.0.1	(Draft)(Withdrawn)Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 15.1: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications	2001	IEEE	1167
2001	P802.1W/D9	(Draft)(Withdrawn)Information Techonology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Common Specifications - Part 3: Media Access Control (MAC) Bridges: Rapid Reconfiguration IEEE Computer Societ	2001	IEEE	122
2002	P802.1X/D10	(Draft)(Withdrawn)Draft Standards for Local and Metropolitan Area Networks: Standard for Port Based Network Access Control IEEE Computer Society Document	2001	IEEE	143
2003	C57.111/INT	IEEE Standards Interpretation for IEEE Std C57.111-1989	2001	IEEE	2
2004	C37.20.3	Metal-Enclosed Interrupter Switchgear(ANSI/IEEE)	2001	IEEE	50
2005	C37.20.4	Standard for Indoor AC Switches (1 kV - 38 kV) for Use in Metal-Enclosed Switchgear	2001	IEEE	32
2006	1513	IEEE Recommended Practice for Qualification of Concentrator Photovoltaic (PV) Reciever Sections and Modules	2001	IEEE	33
2007	743 INT 1	NULL	2001	IEEE	0
2008	802.5V	NULL	2001	IEEE	0
2009	691	IEEE Guide for Transmission Structure Foundation Design and Testing	2000	IEEE	0
2010	C37.06.1	NULL	2000	IEEE	0
2011	11073-30200	Health informatics - Point-of-care medical device communication - Part 30200: Transport profile - Cable connected	2000	IEEE	0
2012	2003.1b	IEEE Standard for Information Technology_Test Methods Specifications for Measuring Conformance to POSIX ? _Part 1: System Application Program Interface (API) Amendment 1: Realtime Extension [C Language]	2000	IEEE	384
2013	802.5w	Standard for Information technology_ Telecommunications and information exchange between systems_ Local and metropolitan area networks	2000	IEEE	0
2014	1471	Recommended Practice for Architectural Description of Software-Intensive Systems IEEE Computer Society	2000	IEEE	0
2015	1515	Recommended Practice for Electronic Power Subsystems: Parameter Definitions, Test Conditions, and Test Methods	2000	IEEE	83
2016	1538	Guide for Determination of Maximum Winding Temperature Rise in Liquid-Filled Transformers	2000	IEEE	27
2017	1459	IEEE Trial-Use Standard Definitions for the Measurement of Electric Power Quantities under Sinusoidal, Nonsinusoidal, Balanced, or Unbalanced Conditions	2000	IEEE	50
2018	1476	Standard for Passenger Train Auxiliary Power Systems Interfaces	2000	IEEE	28
2019	C37.10.1	Guide for the Selection of Monitoring for Circuit Breakers	2000	IEEE	57
2020	1434	Trial-Use Guide to the Measurement of Partial Discharges in Rotating Machinery	2000	IEEE	64
2021	1277	Trial-Use Standard General Requirements and Test Code for Dry-Type and Oil- Immersed Smoothing Reactors for DC Power Transmission	2000	IEEE	81
2022	1402	Guide for Electric Power Substation Physical and Electronic Security	2000	IEEE	25
2023	C37.91	Guide for Protective Relay Applications to Power Transformers(ANSI/IEEE)	2000	IEEE	81
2024	C37.96	Guide for AC Motor Protection(ANSI/IEEE)	2000	IEEE	111
2025	C37.99	Guide for the Protection of Shunt Capacitor Banks(ANSI/IEEE)	2000	IEEE	107
2026	C57.12.00	Standard General Requirements for Liquid-Immersed Distribution, Power, and Regulating Transformers(ANSI/IEEE)	2000	IEEE	63

2027	C57.12.44	Standard Requirements for Secondary Network Protectors	2000	IEEE	56
2028	C57.12.70	Standard Terminal Markings and Connections for Distribution and Power Transformers	2000	IEEE	34
2029	C57.19.01	Standard Performance Characteristics and Dimensions for Outdoor Apparatus Bushings(ANSI/IEEE)	2000	IEEE	17
2030	P487	(Draft)(Withdrawn)Recommended Practice for the Protection of Wire-Line Communication Facilities Service Electric Supply Locations D1.10 02/2000	2000	IEEE	140
2031	P802.1T	(Draft)(Withdrawn)Standard for Information Technology-Telecommunications and Information Exchange between Systems-Local and Metropolitan Area Networks- Common Specifications-Part 3: Media Access Control (MAC) Bridges: Technical and Editorial Corrections I	2000	IEEE	48
2032	P802.1U	(Draft)(Withdrawn)Standard for Virtual Bridged Local Area Networks- Technical and Editorial Corrections IEEE Computer Society Document	2000	IEEE	20
2033	P802.1U/D8	(Draft)(Withdrawn)Standard for Virtual Bridged Local Area Networks - Technical and Editorial Corrections IEEE Computer Society; Supplement to 802.1Q-1998	2000	IEEE	20
2034	P802.1V/D5	(Draft)(Withdrawn)VLAN Classification by Protocol and Port IEEE Computer Society; Supplement to 802.1Q-1998	2000	IEEE	53
2035	P802.1V/D6	(Draft)(Withdrawn)Standard for Supplement to IEEE 802.1Q: IEEE Standard for Local and Metropolitan Area Networks: Virtual Bridged Local Area Networks: VLAN Classification by Protocol and Port IEEE Computer Society	2000	IEEE	55
2036	PC37.20.4	(Draft)(Withdrawn)Draft Standard for Indoor AC Switches Rated Above 1kV Through 38 kV for Use in Metal-Enclosed Switchgear	2000	IEEE	26
2037	PC37.60/D10	(Draft)(Withdrawn)Draft Standard Requirements for Overhead, Pad Mounted, Dry Vault, and Submersible Automatic Circuit Reclosers and Fault Interrupters for AC Systems DS5877	2000	IEEE	46
2038	C57.127	IEEE Trial-Use Guide for the Detection of Acoustic Emissions from Partial Discharges in Oil-Immersed Power Transformers	2000	IEEE	24
2039	P356	(Draft)(Withdrawn)Draft Guide for Measurements of Electromagnetic Properties of Earth Media	2000	IEEE	54
2040	P400.2/D5	(Draft)(Withdrawn)Draft Guide for Field Testing of Shielded Power Cable Systems Using Very Low Frequency (VLF) DS5879	2000	IEEE	19
2041	1546	Guide for Digital Test Interchange Format (DTIF) Application	2000	IEEE	38
2042	1471	Recommended Practice for Architectural Description of Software-Intensive Systems IEEE Computer Society	2000	IEEE	29
2043	1516	Standard for Modeling and Simulation(M&S) High Level Architecture (HLA)- Framework and Rules IEEE Computer Society	2000	IEEE	27
2044	1516.1	Standard for Modeling and Simulation(M&S) High Level Architecture (HLA) oFederate Interface Specification IEEE Computer Society	2000	IEEE	474
2045	1516.2	Standard for Modeling and Simulation(M&S) High Level Architecture (HLA) - Object Model Template (OMT) Specification IEEE Computer Society	2000	IEEE	135
2046	1379	Recommended Practice for Data Communications between Remote Terminal Units and Intelligent Electronic Devices in a Substation	2000	IEEE	62
2047	1388	Standard for the Electronic Reporting of Transformer Test Data	2000	IEEE	18
2048	80	Guide for Safety in AC Substation Grounding	2000	IEEE	199
2049	14143.1	Implementation Note for IEEE Adoption of ISO/IEC 14143-1:1998 Information Technology - Software Measurement - Functional Size Measurement - Part 1: Definition of Concepts IEEE Computer Society Doc	2000	IEEE	21
2050	P1394.3	Draft Standard for a High Performance Serial Bus Peer-to-Peer Data Transport Protocol (PPDT) IEEE Computer Society	2000	IEEE	70
2051	1276	Guide for the Application of High-Temperature Insulation Materials in Liquid- Immersed Power Transformers	2000	IEEE	23
2052	1235	Guide for the Properties of Identifiable Jackets for Underground Power Cables and Ducts	2000	IEEE	12
2053	1241	Standard for Terminology and Test Methods for Analog-to-Digital Converters	2000	IEEE	98
2054	576	Recommended Practice for Installation, Termination, and Testing of Insulated Power Cable as Used in Industrial and Commercial Applications	2000	IEEE	42
2055	1	Recommended Practice - General Principles for Temperature Limits in the Rating of Electrical Equipment and for the Evaluation of Electrical Insulation	2000	IEEE	30

2056	286	Recommended Practice for Measurement of Power Factor Tip-Up of Electric Machinery Stator Coil Insulation	2000	IEEE	35
2057	111	Standard for Wide-Band (Greater Than 1 Decade) Transformers	2000	IEEE	49
2058	1115	Recommended Practice for Sizing Nickel-Cadmium Batteries for Stationary Applications	2000	IEEE	26
2059	1255	Guide for Evaluation of Torque Pulsations During Starting of Synchronous Motors	2000	IEEE	31
2060	C57.134	Guide for Determination of Hottest-Spot Temperature in Dry-Type Transformers	2000	IEEE	20
2061	C57.136	Guide for Sound Level Abatement and Determination for Liquid-Immersed Power Transformers and Shunt Reactors Rated over 500 kVA	2000	IEEE	30
2062	C62.62	Standard Test Specifications for Surge-Protective Devices for Low-Voltage AC Power Circuits	2000	IEEE	29
2063	929	Recommended Practice for Utility Interface of Photovoltaic (PV) Systems	2000	IEEE	31
2064	937	Recommended Practice for Installation and Maintenance of Lead-Acid Batteries for Photovoltaic (PV) Systems	2000	IEEE	21
2065	1013	Recommended Practice for Sizing Lead-Acid Batteries for Photovoltaic (PV) Systems	2000	IEEE	46
2066	1031	Guide for the Functional Specification of Transmission Static Var Compensators	2000	IEEE	61
2067	487	Recommended Practice for the Protection of Wire-Line Communication Facilities Serving Electric Power Locations(ANSI/IEEE)	2000	IEEE	118
2068	C62.92.1	Guide for the Application of Neutral Grounding in Electrical Utility Systems - Part I: Introduction	2000	IEEE	31
2069	1073.3.1A	Standard for Medical Device Communications - Transport Profile - Connection Mode- Amendment 1: Corrections and Clarifications Amendment 1:2000	2000	IEEE	124
2070	1073.3.2	Standard for Medical Device Communications - Transport Profile - IrDA Based - Cable Connected	2000	IEEE	75
2071	1073.4.1	Standard for Medical Device Communications Physical Layer Interface - Cable Connected Incorporates IEEE Std 1073.4.1-1994 and IEEE Std 1073.4.1a-1999	2000	IEEE	76
2072	C63.011	American National Standard for Limits and Methods of Measurement of Radio Disturbance Characteristics of Industrial, Scientific, and Medical (ISM) Radio- Frequency Equipment Adoption of CISPR 11:1997 with Amendment 1, 1999-05	2000	IEEE	87
2073	1488	Trial-Use Standard for Message Set Template for Intelligent Transportation Systems	2000	IEEE	42
2074	1512	Standard for Common Incident Management Message Sets for Use by Emergency Management Centers	2000	IEEE	64
2075	P1454/D6	(Draft)Draft Recommended Practice for the Selection and Installation of Fiber Optic Cable in Intelligent Transportation Systems (ITS) Urban, Suburban, and Rural Environments as well as Transportation Operations Centers and Associated Campuses DS5846	2000	IEEE	32
2076	P1508/D1.2	(Draft)Draft Standard for Solder-Sweated Split Tinned Copper Connectors DS5857	2000	IEEE	23
2077	P1073.1.3.5/D04	Standard for Medical Device Communications - Medical Device Data Language (MDDL) Virtual Medical Device, Specialized - Defibrillator Device	2000	IEEE	52
2078	404	Standard for Extruded and Laminated Dielectric Shielded Cable Joints Rated 2500 V to 500 000 V	2000	IEEE	22
2079	802.5T	Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Specific Requirements Amendment to Part 5: Token Ring Access Method and Physical Layer Specifications IEEE Computer Society Docum	2000	IEEE	287
2080	11	Standard for Rotating Electric Machinery for Rail and Road Vehicles(ANSI/IEEE)	2000	IEEE	40
2081	379	Standard Application of the Single-Failure Criterion to Nuclear Power Generating Station Safety Systems(ANSI/IEEE)	2000	IEEE	15
2082	P1516	(Draft)(Withdrawn)Draft Standard for Modeling and Simulation (M&S) High Level Architecture (HLA)- Framework and Rules	2000	IEEE	36
2083	P1516.1	(Draft)(Withdrawn)Draft Standard for Modeling and Simulation (M&S) High Level Architecture (HLA)- Federate Interface Specification	2000	IEEE	581
2084	P1516.2	(Draft)(Withdrawn)Draft Standard for Modeling and Simulation (M&S) High Level Architecture (HLA)- Object Model Template (OMT) Specification	2000	IEEE	118
2085	P1802.3	(Draft)(Withdrawn)Conformance Test Methodology for IEEE Standard for Local and Metropolitan Area Networks-Specific Requirements-Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications IEEE	2000	IEEE	90
2086	C62.36	Standard Test Methods for Surge Protectors Used in Low-Voltage Data, Communications, and Signaling Circuits	2000	IEEE	63

2087	C62.37.1	Guide for the Application of Thyristor Surge Protective Devices	2000	IEEE	67
2088	P1531/D2	(Draft)Draft Guide for Application and Specification of Harmonic Filters DS5881	2000	IEEE	62
2089	PC62.45/D2.1	(Draft)Draft Recommended Practice on Surge Testing for Equipment Connected to Low-Voltage AC Power Circuits DS5876	2000	IEEE	86
2090	P551,DRAFT 1	(Draft)Recommended Practice for Calculating AC Short-Circuit Currents in Industrial and Commercial Power Systems Violet Book	2000	IEEE	17
2091	1216	Guide for the Application of Faulted Circuit Indicators for 200 A, Single-Phase Underground Residential Distribution (URD)	2000	IEEE	19
2092	1240	Guide for the Evaluation of the Reliability of HVDC Converter Stations	2000	IEEE	67
2093	C37.41	Standard Design Test for High-Voltage Fuses, Distribution Enclosed Single-Pole Air Switches, Fuse Disconnecting Switches, and Accessories(ANSI/IEEE)	2000	IEEE	83
2094	1483	Standard for Verification of Vital Functions in Processor-Based Systems Used in Rail Transit Control	2000	IEEE	35
2095	475	Standard Measurement Procedure for Field Disturbance Sensors 300 MHz to 40 GHz	2000	IEEE	14
2096	43	Recommended Practice for Testing Insulation Resistance of Rotating Machinery(ANSI/IEEE)	2000	IEEE	30
2097	844	Recommended Practice for Electrical Impedance, Induction, and Skin Effect Heating of Pipelines and Vessels	2000	IEEE	110
2098	1205	Guide for Assessing, Monitoring, and Mitigating Aging Effects on Class 1E Equipment Used in Nuclear Power Generating Stations	2000	IEEE	88
2099	100	The Authoritative Dictionary of IEEE Standards Terms Seventh Edition(ANSI/IEEE)	2000	IEEE	1363
2100	1003.1Q	Standard for Information Technology - Portable Operating System Interface (POSIX) - Part 1: System Application Program Interface (API) - Amendment 6: Tracing [C Language] IEEE Computer Society	2000	IEEE	228
2101	1076.4	Standard for VITAL ASIC (Application Specific Integrated Circuit) Modeling Specification IEEE Computer Society Document	2000	IEEE	429
2102	1174	Standard Serial Interface for Programmable Instrumentation	2000	IEEE	36
2103	1244.2	Standard for Media Management Systems (MMS) Session Security, Authentication, Initialization Protocol (SSAIP) IEEE Computer Society	2000	IEEE	14
2104	1244.3	Standard for Media Management System (MMS) Media Management Protocol (MMP) IEEE Computer Society Document	2000	IEEE	114
2105	1244.4	Standard for Media Management System (MMS) Drive Management Protocol (DMP) IEEE Computer Society Document	2000	IEEE	42
2106	1244.5	Standard for Media Management System (MMS) Library Management Protocol (LMP) IEEE Computer Society Document	2000	IEEE	42
2107	1284	Standard Signaling Method for a Bidirectional Parallel Peripheral Interface for Personal Computers IEEE Computer Society Document	2000	IEEE	106
2108	1244.1	Standard for Media Management System (MMS) Architecture IEEE Computer Society Document	2000	IEEE	164
2109	1284.3	Standard for Interface and Protocol Extensions to IEEE 1284-Compliant Peripherals and Host Adapters IEEE Computer Society Document	2000	IEEE	77
2110	1284.4	Standard for Data Delivery and Logical Channels for IEEE 1284 Interfaces IEEE Computer Society Document	2000	IEEE	57
2111	1363	Standard Specifications for Public-Key Cryptography IEEE Computer Society Documents	2000	IEEE	234
2112	1149.4	Standard for a Mixed Signal Test Bus IEEE Computer Society Documents	1999	IEEE	85
2113	1100	Recommended Practice for Powering and Grounding Electronic Equipment IEEE Emerald Book	1999	IEEE	417
2114	1076.6	Standard for VHDL Register Transfer Level (RTL) Synthesis IEEE Computer Society Document	1999	IEEE	79
2115	1076.1	VHDL Analog and Mixed-Signal Extensions IEEE Computer Society Document	1999	IEEE	315
2116	1003.1D	Standard for Information Technology Portable Operating System Interface (POSIX) Part 1: System Application Program Interface (API) Amendment d: Additional Realtime Extensions (C Language) IEEE Computer Society Document; Amendment to IEEE Std 1003.1-1990	1999	IEEE	126
2117	802.11A SUPP	Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Specific Requirements Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications High-Speed Physic	1999	IEEE	91

2118	802.11B	Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications: Higher-Speed P	1999	IEEE	120
2119	1242	Guide for Specifying and Selecting Power, Control, and Special-Purpose Cable for Petroleum and Chemical Plants	1999	IEEE	87
2120	259	Standard Test Procedure for Evaluation of Systems of Insulation for Dry-Type Specialty and General-Purpose Transformers	1999	IEEE	19
2121	845	Guide for the Evaluation of Human-System Performance in Nuclear Power Generating Stations	1999	IEEE	17
2122	933	Guide for the Definition of Reliability Program Plans for Nuclear Power generating Stations	1999	IEEE	50
2123	C136.18	American National Standard for High-Mast Side-Mounted Luminaires for Horizontal- or Vertical-Burning High-Intensity Discharge Lamps Used in Roadway Lighting Equipment	1999	IEEE	12
2124	309	Standard Test Procedures and Bases for Geiger-Mueller Counters ANSI N42.3(ANSI/ IEEE)	1999	IEEE	27
2125	C136.32	American National Standard for Roadway Lighting Equipment - Enclosed Setback Luminaires and Directional Floodlights for High-Intensity-Discharge Lamps	1999	IEEE	13
2126	1145	Recommended Practice for Installation and Maintenance of Nickel-Cadmium Batteries for Photovoltaic (PV) Systems	1999	IEEE	18
2127	P2001	(Draft)(Withdrawn)Recommended Practice for Internet Practices - Web Page Engineering - Intranet/Extranet Applications IEEE Computer Society Document	1999	IEEE	50
2128	P1532	(Withdrawn)Draft Standard for Boundary-Scan-Based In-System Configuration of Programmable Devices	1999	IEEE	108
2129	P1076.6	(Draft)(Withdrawn)Standard for VHDL Register Transfer Level Synthesis	1999	IEEE	78
2130	N42.14	Calibration and Use of Germanium Spectrometers for the Measurement of Gamma- Ray Emission Rates of Radionuclides(ANSI/IEEE)	1999	IEEE	84
2131	802.10A	Local and Metropolitan Area Networks Interoperable LAN/MAN Security (SILS) Security Architecture Framework IEEE Computer Society Document; Supplement to 802.10-1998	1999	IEEE	16
2132	802.11	Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications IEEE Computer S	1999	IEEE	566
2133	P1073.1.3.6/D6.0	Draft Standard for Medical Device Communications - Medical Device Data Language (MDDL) Virtual Medical Device, Specialized - ECG	1999	IEEE	16
2134	P1073.1.3.7/D4.0	Draft Standard for Medical Device Communications - Medical Device Data Language (MDDL) Virtual Medical Device, Specialized Blood Pressure	1999	IEEE	56
2135	P1073.1.3.8/D4.0	Draft Standard for Medical Device Communications - Medical Device Data Language (MDDL) Virtual Medical Device, Specialized Temperature	1999	IEEE	40
2136	P1073.1.3.9/D3.0	Draft Standard for Medical Device Communications - Medical Device Data Language (MDDL) Virtual Medical Device, Specialized Airway Flow	1999	IEEE	15
2137	P1073.1.3.10/D3.0	Draft Standard for Medical Device Communications - Medical Device Data Language (MDDL) Virtual Medical Device, Specialized Cardiac Output	1999	IEEE	49
2138	P1073.1.3.11/D3.0	Draft Standard for Medical Device Communications - Medical Device Data Language (MDDL) Virtual Medical Device, Specialized Capnometer	1999	IEEE	46
2139		Preprint Proposals for Revision of the 1997 Edition National Electrical Safety Code for the 2002 Edition	1999	IEEE	466
2140	P1003.1H/D5	(Draft)Draft Standard for Information Technology - Portable Operating System Interface (POSIX) - Part 1: System API Extensions - Services for Reliable, Available, and Serviceable Systems [C Language] - Amendment IEEE Computer Society Document; DS5760	1999	IEEE	92
2141	P1003.21 LIS/D3.0	(Draft)Draft Standard for Information Technology - Portable Operating System Interface (POSIX) - Part 1: Realtime Distributed Systems Communication Application Program Interface (API) [Language-Independent] IEEE Computer Society Document; DS5543	1999	IEEE	283
2142	C95.1	Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3 kHz to 300 GHz(ANSI/IEEE)	1999	IEEE	83
2143	C95.2	Radio-Frequency Energy and Current-Flow Symbols(ANSI/IEEE)	1999	IEEE	26

2144	1139	Definitions of Physical Quantities for Fundamental Frequency and Time Metrology - Random Instabilities	1999	IEEE	38
2145	1003.5	Standard for Information Technology - POSIX Ada Language Interfaces - Part 1: Binding for System Application Program Interface (API) - Amendment 2: Protocol- Independent Interfaces	1999	IEEE	878
2146	1451.1	Standard for a Smart Transducer Interface for Sensors and Actuators-Network Capable Application Processor (NCAP) Information Model	1999	IEEE	351
2147	1455	Standard for Message Sets for Vehicle/Roadside Communications	1999	IEEE	134
2148	1473	Standard for Communications Protocol Aboard Trains	1999	IEEE	18
2149	1474.1	Communications - Based Train Control (CBTC) Performance and Functional Requirements	1999	IEEE	38
2150	1475	Standard for the Functioning of and Interfaces Among Propulsion, Friction Brake, and Train-Borne Master Control on Rail Rapid Transit Vehicles	1999	IEEE	52
2151	1329	Standard Method for Measuring Transmission Performance of Handsfree Telephone Sets	1999	IEEE	94
2152	C135.2	Threaded Zinc-Coated Ferrous Strand-Eye Anchor Rods and Nuts for Overhead Line Construction	1999	IEEE	11
2153	492	Guide for Operation and Maintenance of Hydro-Generators(ANSI/IEEE)	1999	IEEE	72
2154	1267	Trial-Use Guide for Development of Specification for Turnkey Substation Projects	1999	IEEE	34
2155	C57.129	Standard General Requirements and Test Code for Oil-Immersed HVDC Converter Transformers	1999	IEEE	39
2156	C63.12	Recommended Practice for Electromagnetic Compatibility Limits(ANSI/IEEE)	1999	IEEE	29
2157	P1073.1.3.4/D3.0	(Draft)Draft Standard for Medical Device Communications - Medical Device Data Language (MDDL) Virtual Medical Device, Specialized - Pulse Oximeter	1999	IEEE	41
2158	1390.2	Standard for Automatic Meter Reading Via Telephone - Network to Telemetry Interface Unit	1999	IEEE	41
2159	1390.3	Standard for Automatic Meter Reading Via Telephone - Network to Utility Controller	1999	IEEE	32
2160	1482.1	Standard for Rail Transit Vehicle Event Recorders	1999	IEEE	14
2161	1545	Standard for Parametric Data Log Format	1999	IEEE	35
2162	P802	(Draft)Overview and Architecture Second Edition	1999	IEEE	42
2163	N42.27	Determination of Uniformity of Solid Gamma-Emitting Flood Sources	1999	IEEE	12
2164	1393	Standard for Spaceborne Fiber-Optic Data Bus IEEE Computer Society Document	1999	IEEE	127
2165	1420.1B	Supplement to IEEE Standard for Information Technology - Software Reuse - Data Model for Reuse Library Interoperability: Intellectual Property Rights Framework IEEE Computer Society Document R(2002)	1999	IEEE	23
2166	1450	Standard Interface Test Language (STIL) for Digital Test Vectors IEEE Computer Society	1999	IEEE	142
2167	1517	Standard for Information Technology - Software Life Cycle Processes - Reuse Processes IEEE Computer Society Document	1999	IEEE	52
2168	1481	Standard for Integrated Circuit (IC) Delay and Power Calculation System	1999	IEEE	399
2169	1489	Standard for Data Dictionaries for Intelligent Transportation Systems	1999	IEEE	40
2170	2000.1	Standard for Year 2000 Terminology IEEE Computer Society Document	1999	IEEE	19
2171	2000.2	Recommended Practice for Information Technology - Year 2000 Test Methods IEEE Computer Society Document	1999	IEEE	115
2172	2001	Recommended Practice for Internet Practices - Web Page Engineering - Intranet/ Extranet Applications IEEE Computer Society Document	1999	IEEE	44
2173	P929	(Draft)(Withdrawn)Recommended Practice for Utility Interface of Photovoltaic (PV) Systems Draft 10	1999	IEEE	39
2174	P751.D2	(Draft)(Withdrawn)Draft Design Guide for Wood Transmission Structures	1999	IEEE	94
2175	P802.3AD	(Draft)(Withdrawn)Draft Supplement to Information Technology-Local and Metropolitan Area Networks-Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method & Physical Layer Specifications-Aggregation of Multiple Link Segments	1999	IEEE	191
2176	1387.2	(Withdrawn)Information Technology - Portable Operating System Interface (POSIX) System Administration - Part 2: Software Administration First Edition	1999	IEEE	280
2177	C57.96	Guide for Loading Dry-Type Distribution and Power Transformers	1999	IEEE	48

2178	C57.100	Standard Test Procedure for Thermal Evaluation of Liquid-Immersed Distribution and Power Transformers(ANSI/IEEE)	1999	IEEE	17
2179	C57.12.90	Standard Test Code for Liquid-Immersed Distribution, Power, and Regulating Transformers(ANSI/IEEE)	1999	IEEE	89
2180	C57.15	Standard Requirements, Terminology, and Test Code for Step-Voltage Regulators	1999	IEEE	80
2181	C37.113	Guide for Protective Relay Applications to Transmission Lines	1999	IEEE	112
2182	C37.083	Guide for Synthetic Capacitive Current Switching Tests of AC High-Voltage Circuit Breakers	1999	IEEE	25
2183	C37.111	Standard Common Format for Transient Data Exchange (COMTRADE) for Power Systems	1999	IEEE	57
2184	C37.20.2	Standard for Metal-Clad Switchgear(ANSI/IEEE)	1999	IEEE	72
2185	C135.1	Zinc-Coated Steel Bolts and Nuts for Overhead Line Construction	1999	IEEE	17
2186	1313.2	Guide for the Application of Insulation Coordination	1999	IEEE	65
2187	C62.11	Standard for Metal-Oxide Surge Arresters for AC Power Circuits (> 1kV)(ANSI/ IEEE)	1999	IEEE	71
2188	C62.43	Guide for the Application of Surge Protectors Used in Low-Voltage (Equal to or Less Than 1000 Vrms or 1200 Vdc) Data, Communications, and Signaling Circuits(ANSI/ IEEE)	1999	IEEE	48
2189	C37.14	Standard for Low-Voltage DC Power Circuit Breakers Used in Enclosures(ANSI/ IEEE)	1999	IEEE	35
2190	C37.04	IEEE Standard Rating Structure for AC High-Voltage Circuit Breakers(ANSI/IEEE)	1999	IEEE	38
2191	C37.09	Standard Test Procedure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis(ANSI/IEEE)	1999	IEEE	80
2192	C37.010	Application Guide for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis(ANSI/IEEE)	1999	IEEE	80
2193	C93.1	NULL	1999	IEEE	0
2194	1346	Recommended Practice for Evaluating Electric Power System Compatibility with Electronic Process Equipment	1998	IEEE	45
2195	1374	Guide for Terrestrial Photovoltaic Power System Safety	1998	IEEE	66
2196	1375	Guide for the Protection of Stationary Battery Systems	1998	IEEE	67
2197	1416	Recommended Practice for the Interface of New Gas-Insulated Equipment in Existing Gas-Insulated Substations	1998	IEEE	12
2198	1406	Trial-Use Guide to the Use of Gas-In-Fluid Analysis for Electric Power Cable Systems	1998	IEEE	44
2199	1407	Trial-Use Guide for Accelerated Aging Tests for Medium-Voltage Extruded Electric Power Cables Using Water-Filled Tanks	1998	IEEE	38
2200	C37.73	Standard Requirements for Pad-Mounted Fused Switchgear	1998	IEEE	42
2201	C57.12.01	Standard General Requirements for Dry-Type Distribution and Power Transformers Including Those with Solid-Cast and/or Resin-Encapsulated Windings(ANSI/IEEE)	1998	IEEE	45
2202	C57.110	Recommended Practice for Establishing Transformer Capability When Supplying Nonsinusoidal Load Currents	1998	IEEE	48
2203	C57.121	Guide for Acceptance and Maintenance of Less Flammable Hydrocarbon Fluid in Transformers	1998	IEEE	26
2204	C57.18.10	Standard Practices and Requirements for Semiconductor Power Rectifier Transformers	1998	IEEE	70
2205	C57.12.60	Guide for Test Procedures for Thermal Evaluation of Insulation Systems for Solid- Cast and Resin-Encapsulated Power and Distribution Transformers	1998	IEEE	22
2206	802.14 DRAFT3 R2	(Draft)(Withdrawn)Cable-TV Access Method and Physical Layer Specification	1998	IEEE	217
2207	802.5J SUPP	Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 5: Token Ring Access Method and Physical Layer Specifications AMENDMENT 1: Dedicated Token Ring Oper	1998	IEEE	632
2208	P449	(Draft)(Withdrawn)Standard for Ferroresonant Voltage Regulators	1998	IEEE	52
2209	1302	Guide for the Electromagnetic Characterization of Conductive Gaskets in the Frequency Range of DC to 18 GHz	1998	IEEE	37
2210	1490	Adoption of PMI Standard A Guide to the Project Management Body of Knowledge IEEE Computer Society Document	1998	IEEE	194
2211	1499	Standard Interface for Hardware Description Models of Electronic Components IEEE Computer Society Document	1998	IEEE	196
2212	1445	Standard for Digital Test Interchange Format (DTIF)	1998	IEEE	107
2213	1465	Information Technology - Software Packages - Quality Requirements and Testing IEEE Computer Society Document; ISO/IEC 12119:1994	1998	IEEE	6

2214	1462	Information Technology - Guideline for the Evaluation and Selection of CASE Tools Adoption of International Standard ISO/IEC 14102: 1995; IEEE Computer Society Document	1998	IEEE	67
2215	1413	Standard Methodology for Reliability Prediction and Assessment for Electronic Systems and Equipment	1998	IEEE	12
2216	1293	Standard Specification Format Guide and Test Procedure for Linear, Single-Axis, Nongyroscopic Accelerometers	1998	IEEE	249
2217	1122	Standard for Digital Recorders for Measurements in High-Voltage Impulse Tests	1998	IEEE	23
2218	C63.17	Standard for Methods of Measurement of the Electromagnetic and Operational Compatibility of Unlicensed Personal Communications Services (UPCS) Devices	1998	IEEE	101
2219	1320.1	Standard for Functional Modeling Language - Syntax and Semantics for IDEF0 IEEE Computer Society Document	1998	IEEE	116
2220	1320.2	Standard for Conceptual Modeling Language Syntax and Semantics for IDEF1X97 (IDEFobject) IEEE Computer Society Document	1998	IEEE	317
2221	1332	Standard Reliability Program for the Development and Production of Electronic Systems and Equipment	1998	IEEE	13
2222	1362	Guide for Information Technology - System Definition - Concept of Operations (ConOps) Document IEEE Computer Society Document; Incorporates IEEE 1362a-1998	1998	IEEE	31
2223	1127	Guide for the Design, Construction, and Operation of Electric Power Substations for Community Acceptance and Environmental Compatibility	1998	IEEE	37
2224	1128	IEEE Recommended Practice for Radio-Frequency (RF) Absorber Evaluation in the Range of 30 MHz to 5 GHz	1998	IEEE	66
2225	C63.14	American National Standard Dictionary for Technologies of Electromagnetic Compatibility (EMC), Electromagnetic Pulse (EMP), and Electrostatic Discharge (ESD)	1998	IEEE	45
2226	902	Guide for Maintenance, Operation, and Safety of Industrial and Commercial Power Systems IEEE Yellow Book	1998	IEEE	142
2227	C57.138	Recommended Practice for Routine Impulse Test for Distribution Transformers	1998	IEEE	57
2228	1248	Guide for the Commissioning of Electrical Systems in Hydroelectric Power Plants	1998	IEEE	145
2229	605	Guide for Design of Substation Rigid-Bus Structures	1998	IEEE	115
2230	1226	Trial-Use Standard for a Broad-Based Environment for Test (ABBET) Overview and Architecture	1998	IEEE	57
2231	1477	Standard for Passenger Information System for Rail Transit Vehicles	1998	IEEE	17
2232	1404	Guide for Microwave Communications System Development: Design, Procurement, Construction, Maintenance, and Operation	1998	IEEE	38
2233	P1024	(Draft)Draft Standard for Specifying Distribution Composite Insulators (Suspension and Dead-End Type) DS5632	1998	IEEE	27
2234	C63.5	American National Standard for Electromagnetic Compatibility - Radiated Emission Measurements in Electromagnetic Interference (EMI) Control - Calibration of Antennas (9 kHz to 40 GHz)	1998	IEEE	40
2235	802.10	Local and Metropolitan Area Networks Interoperable LAN/MAN Security (SILS) Incorporates IEEE Std 802.10B-1992, 802.10e-1993, 802.10f-1993, 802.10g-1995, and 802.10h-1997; IEEE Computer Society Document	1998	IEEE	118
2236	802.12	Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 12: Demand-Priority Access Method, Physical Layer and Repeater Specifications IEEE Computer Society	1998	IEEE	451
2237	802.10C SUPP	Local and Metropolitan Area Networks Interoperable LAN/MAN Security (SILS) Key Management (Clause 3) IEEE Computer Society Document	1998	IEEE	106
2238	P1313.2	(Draft)(Withdrawn)Guide for the Application of Insulated Coordination	1998	IEEE	80
2239	P2000.2	(Draft)(Withdrawn)Recommended Practice for Information Technology Year 2000 Test Methods IEEE Computer Society Document	1998	IEEE	123
2240	802.1D	Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Common Specifications - Part 3: Media Access Control (MAC) Bridges ISO/IEC 15802-3 1998; IEEE Computer Society Document; Replaces	1998	IEEE	540
2241	1247	Standard for Interrupter Switches for Alternating Current, Rated Above 1000 Volts	1998	IEEE	68
2242	C135.63	Standard for Shoulder Live Line Extension Links for Overhead Line Construction	1998	IEEE	11
2243	C135.20	Standard for Zinc-Coated Ferrous Insulator Clevises for Overhead Line Construction	1998	IEEE	17
2244	828	Standard for Software Configuration Management Plans IEEE Computer Society Document	1998	IEEE	23

2245	802.2	Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 2: Logical Link Control ISO/IEC 8802-2; IEEE Computer Society Document	1998	IEEE	256
2246	802.5 AMD 1	Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 5: Token Ring Access Method and Physical Layer Specifications AMENDMENT 1: Dedicated Token Ring Oper	1998	IEEE	422
2247	802.1G	Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Common Specifications - Part 5: Remote Media Access Control (MAC) Bridging IEEE Computer Society Document; ISO/IEC 15802-5	1998	IEEE	239
2248	802.5J SUPP	Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 5: Token Ring Access Method and Physical Layer Specifications AMENDMENT 1: Dedicated Token Ring Oper	1998	IEEE	632
2249	802.5R SUPP	Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 5: Token Ring Access Method and Physical Layer Specifications AMENDMENT 1: Dedicated Token Ring Oper	1998	IEEE	632
2250	449	Standard for Ferroresonant Voltage Regulators	1998	IEEE	37
2251	603	Standard Criteria for Safety Systems for Nuclear Power Generating Stations	1998	IEEE	41
2252	802.5	Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Part 5: Token Ring Access Method and Physical Layer Specifications IEEE Computer Society Document; Corrigendum 802.5w-2000; Amend	1998	IEEE	504
2253	1289	Guide for the Application of Human Factors Engineering in the Design of Computer- Based Monitoring and Control Displays for Nuclear Power Generating Stations	1998	IEEE	47
2254	802.1Q	Standard for Virtual Bridged Local Area Networks IEEE Computer Society Document; Amendment 802.1u 2001; Amendment 802.1v 2001	1998	IEEE	275
2255	771	Guide to the Use of the ATLAS Specification	1998	IEEE	294
2256	829	Standard for Software Test Documentation IEEE Computer Society Document	1998	IEEE	61
2257	1003.13	Standard for Information Technology - Standardized Application Environment Profile - POSIX Realtime Application Support (AEP) IEEE Computer Society Document; International Standard ISO/IEC ISP 15287-2:2000	1998	IEEE	130
2258	1003.23	Guide for Developing User Organization Open System Environment (OSE) Profiles IEEE Computer Society	1998	IEEE	113
2259	1012A	Supplement to IEEE Standard for Software Verification and Validation: Content Map to IEEE/EIA 12207.1-1997 IEEE Computer Society Document	1998	IEEE	15
2260	1016	Recommended Practice for Software Design Descriptions IEEE Computer Society Document	1998	IEEE	25
2261	830	Recommended Practice for Software Requirements Specifications IEEE Computer Society Document	1998	IEEE	38
2262	1005	Standard Definitions and Characterization of Floating Gate Semiconductor Arrays	1998	IEEE	131
2263	1012	Standard for Software Verification and Validation Plans IEEE Computer Society Document	1998	IEEE	80
2264	1029.1	Standard for Waveform and Vector Exchange to Support Design and Test Verification (WAVES) Language Reference Manual IEEE Computer Society Document	1998	IEEE	201
2265	1058	Recommended for Software Project Management Plans IEEE Computer Society Document	1998	IEEE	28
2266	1061	Standard for a Software Quality Metrics Methodology IEEE Computer Society Document	1998	IEEE	28
2267	1062	Recommended Practice for Software Acquisition Includes 1062-1993 and 1062a-1998; IEEE Computer Society Document	1998	IEEE	49
2268	1101.11	Standard for Mechanical Rear Plug-In Units Specifications for Microcomputers Using IEEE 1101.1 and IEEE 1101.10 Equipment Practice IEEE Computer Society Document	1998	IEEE	28
2269	1219	Standard for Software Maintenance IEEE Computer Society Document	1998	IEEE	54
2270	1220	Standard for Application and Management of the Systems Engineering Process IEEE Computer Society Document	1998	IEEE	85
2271	1226.3	Standard for Software Interface for Resource Management for A Broad-Based Environment for Test (ABBET)	1998	IEEE	103
2272	1233	Guide for Developing System Requirements Specifications Includes IEEE 1233a-1998; IEEE Computer Society Document	1998	IEEE	38

2273	1278.1A	Standard for Distributed Interactive Simulation - Application Protocols IEEE Computer Society Document; Supplement to IEEE 1278.1:1995	1998	IEEE	213
2274	1101.1	Standard for Mechanical Core Specifications for Microcomputers Using IEC 60603-2 Connectors IEEE Computer Society Document	1998	IEEE	54
2275	1076.3	Standard VHDL Synthesis Packages IEEE Computer Society Document	1997	IEEE	51
2276	1278.4	Trial-Use Recommended Practice for Distributed Interactive Simulation - Verification, Validation, and Accreditation IEEE Computer Society Document	1997	IEEE	78
2277	1074	Standard for Developing Software Life Cycle Processes Replaces IEEE 1074.1-1995; IEEE Computer Society Document	1997	IEEE	98
2278	1028	Standard for Software Reviews IEEE Computer Society Document	1997	IEEE	46
2279	993	Standard for Test Equipment Description Language (TEDL)	1997	IEEE	72
2280	1156.4	Standard for Environmental Specifications for Spaceborne Computer Modules IEEE Computer Society Document	1997	IEEE	39
2281	692	Standard Criteria for Security Systems for Nuclear Power Generating Stations	1997	IEEE	42
2282	693	Recommended Practice for Seismic Design of Substations	1997	IEEE	130
2283	515	Standard for the Testing, Design, Installation, and Maintenance of Electrical Resistance Heat Tracing for Industrial Applications	1997	IEEE	77
2284	952	Standard Specification Format Guide and Test Procedure for Single-Axis Interferometric Fiber Optic Gyros	1997	IEEE	84
2285	896.10	Standard for Futurebus+ Trademark Spaceborne Systems - Profile S IEEE Computer Society Document	1997	IEEE	217
2286	1082	Guide for Incorporating Human Action Reliability Analysis for Nuclear Power Generating Stations	1997	IEEE	24
2287	C135.61	Standard for the Testing of Overhead Transmission and Distribution Line Hardware	1997	IEEE	16
2288	1243	Guide for Improving the Lightning Performance of Transmission Lines	1997	IEEE	45
2289	C136.15	Roadway Lighting Equipment - High-Intensity-Discharge and Low-Pressure Sodium Lamps in Luminaires - Field Identification	1997	IEEE	11
2290	C136.16	American National Standard for Roadway Lighting Equipment - Enclosed Post Top- Mounted Luminaires Revision of ANSI C136.16-1990	1997	IEEE	8
2291	C136.17	Roadway Lighting Equipment - Enclosed Side-Mounted Luminaires for Horizontal- Burning High-Intensity-Discharge Lamps - Mechanical Interchangeability of Refractors	1997	IEEE	13
2292	C136.19	American National Standard for Roadway Lighting Equipment - High-Pressure Sodium Lamps - Guide for Selection Revision of ANSI C136.19-1987	1997	IEEE	8
2293	C136.23	American National Standard for Roadway Lighting Equipment - Enclosed Architectural Luminaires	1997	IEEE	11
2294	C37.013	Standard for AC High-Voltage Generator Circuit Breakers Rated on a Symmetrical Current Basis	1997	IEEE	85
2295	C136.6	American National Standard for Roadway Lighting Equipment - Metal Heads and Reflector Assemblies - Mechanical and Optical Interchangeability Revision of ANSI C136.6-1990	1997	IEEE	10
2296	1284.1	Standard for Information Technology - Transport Independent Printer/System Interface (TIP/SI) IEEE Computer Society Document	1997	IEEE	159
2297	56	Guide for Insulation Maintenance of Large Alternating-Current Rotating Machinery (10,000 kVA and Larger)(ANSI/IEEE)	1997	IEEE	28
2298	C37.081A	Supplement to IEEE Guide for Synthetic Fault Testing of AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis 8.3.2: Recovery Voltage for Terminal Faults; Asymmetrical Short-Circuit Current Supplement to IEEE Std C37.081-1981(ANSI/IEEE)	1997	IEEE	10
2299	N323A	Radiation Protection Instrumentation Test and Calibration, Portable Survey Instruments	1997	IEEE	24
2300	N322	American National Standard Inspection, Test, Construction, and Performance Requirements for Direct Reading Electrostatic/Electroscope Type Dosimeters(ANSI/ IEEE)	1997	IEEE	24
2301	P1366	(Draft)(Withdrawn)Trial Use Guide for Electric Power Reliability Indices	1997	IEEE	21
2302	167A.3	Standard Facsimile Color Test Chart	1997	IEEE	13
2303	686	Standard Radar Definitions	1997	IEEE	40
2304	211	Standard Definitions of Terms for Radio Wave Propagation(ANSI/IEEE)	1997	IEEE	45

2305		NESC Handbook a Discussion of the National Electrical Safety Code Fourth Edition	1997	IEEE	493
2306	1377	Standard for Utility Industry End Device Data Tables	1997	IEEE	201
2307	802.1H	Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Technical Reports and Guidelines - Part 5: Media Access Control (MAC) Bridging of Ethernet V2.0 in Local Area Networks IEEE Compu	1997	IEEE	31
2308	493	Recommended Practice for the Design of Reliable Industrial and Commercial Power Systems IEEE Gold Book	1997	IEEE	489
2309	C62.64	Standard Specifications for Surge Protectors Used in Low-Voltage Data, Communications, and Signaling Circuits	1997	IEEE	33
2310	485	Recommended Practice for Sizing Lead-Acid Batteries for Stationary Applications(ANSI/IEEE)	1997	IEEE	36
2311	421.3	Standard for High-Potential Test Requirements for Excitation Systems for Synchronous Machines	1997	IEEE	12
2312	399	Recommended Practice for Industrial and Commercial Power Systems Analysis IEEE Brown Book	1997	IEEE	488
2313	1268	Guide for the Safe Installation of Mobile Substation Equipment	1997	IEEE	28
2314	741	Standard Criteria for the Protection of Class 1E Power Systems and Equipment in Nuclear Power Generating Stations R(2002)	1997	IEEE	49
2315	1015	Recommended Practice for Applying Low-Voltage Circuit Breakers Used in Industrial and Commercial Power Systems IEEE Blue Book	1997	IEEE	197
2316	1246	Guide for Temporary Protective Grounding Systems Used in Substations	1997	IEEE	35
2317	499	Recommended Practice for Cement Plant Electric Drives and Related Electrical Equipment	1997	IEEE	35
2318	1378	Guide for Commissioning High-Voltage Direct-Current (HVDC) Converter Stations and Associated Transmission Systems	1997	IEEE	32
2319	C37.20.6	Standard for 4.76 kV to 38 kV Rated Grounding and Testing Devices Used in Enclosures	1997	IEEE	22
2320	N42.15	American National Standard Check Sources for and Verification of Liquid- Scintillation Counting Systems Revision of ANSI N42.15-1990 and ANSI N42.16-1986(ANSI/IEEE)	1997	IEEE	25
2321	C63.18	Recommended Practice for an on-Site, Ad Hoc Test Method for Estimating Radiated Electromagnetic Immunity of Medical Devices to Specific Radio-Frequency Transmitters	1997	IEEE	32
2322	299	Standard Method for Measuring the Effectiveness of Electromagnetic Shielding Enclosures	1997	IEEE	47
2323	C57.19.03	Standard Requirements, Terminology, and Test Code for Bushings for DC Applications	1997	IEEE	31
2324	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	1997	IEEE	38
2325	12207.2	Industry Implementation of International Standard ISO/IEC 12207 : 1995 (ISO/IEC 12207) Standard for Information Technology - Software Life Cycle Processes - Implementation Considerations	1997	IEEE	111
2326	N42.25	American National Standard Calibration and Usage of Alpha/Beta Proportional Counters	1997	IEEE	33
2327	1451.2	Standard for a Smart Transducer Interface for Sensors and Actuators - Transducer to Microprocessor Communicatio Protocols and Transducer Electronic Data Sheet (TEDS) Formats	1997	IEEE	122
2328	2003	Information Technology - Requirements and Guidelines for Test Methods Specifications and Test Method Implementations for Measuring Conformance to POSIX Standards IEEE Computer Society Document; Corrections March 11, 1999; International Standard ISO/IEC 13	1997	IEEE	90
2329	802.4H SUPP	(Withdrawn)Local and Metropolitan Area Networks Alternative Use of BNC Connectors and Manchester-Encoded Signaling Methods for Single-Channel Bus Physical Layer Entities IEEE Computer Society Document; Supplement to ISO/IEC 8802-4 : 1990; ANSI/IEEE Std 80	1997	IEEE	21
2330	P802.8	(Draft)(Withdrawn)Draft Recommended Parctice for Fiber Optic Local and Metropolitan Area Networks	1997	IEEE	23
2331	C37.63	Standard Requirements for Overhead, Pad-Mounted, Dry-Vault, and Submersible Automatic Line Sectionalizers for AC Systems Revision of ANSI/IEEE C37.63-1984(ANSI/IEEE)	1997	IEEE	37
2332	C37.30	Standard Requirements for High-Voltage Switches(ANSI/IEEE)	1997	IEEE	20
2333	C37.48	Guide for Application, Operation, and Maintenance of High-Voltage Fuses, Distribution Enclosed Single-Pole Air Switches, Fuse Disconnecting Switches, and Accessories(ANSI/IEEE)	1997	IEEE	45
2334	1410	Guide for Improving the Lightning Performance of Electric Power Overhead Distribution Lines	1997	IEEE	45
2335	1204	Guide for Planning DC Links Terminating at AC Locations Having Low Short-Circuit Capacities	1997	IEEE	214

2336	C62.22	Guide for the Application of Metal-Oxide Surge Arresters for Alternating-Current Systems	1997	IEEE	103
2337	C37.11	Standard Requirements for Electrical Control for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis Revision of ANSI C37.11-1979	1997	IEEE	20
2338	2003	IEEE Standard for Information Technology__ Requirements and Guidelines for Test Methods Specifications and Test Method Implementations for Measuring Conformance to POSIX 3 Standards	1997	IEEE	94
2339	C37.22	NULL	1997	IEEE	0
2340	1232.1	NULL	1997	IEEE	0
2341	2003.2	IEEE Standard for Information Technology__ Test Methods for Measuring Conformance to POSIX 3 Part 2: Shell and Utilities	1996	IEEE	1406
2342	1313.1	Standard for Insulation Coordination - Definitions, Principles, and Rules	1996	IEEE	19
2343	1299	Guide for the Connection of Surge Arresters to Protect Insulated, Shielded Electric Power Cable Systems	1996	IEEE	37
2344	1300	Guide for Cable Connections for Gas-Insulated Substations	1996	IEEE	19
2345	1325	Recommended Practice for Reporting Field Failure Practice for Power Circuit Breakers	1996	IEEE	12
2346	C37.59	Standard Requirements for Conversion of Power Switchgear Equipment	1996	IEEE	23
2347	C37.37	Loading Guide for AC High-Voltage Air Switches (In Excess of 1000 V)(ANSI/IEEE)	1996	IEEE	22
2348	C57.12.35	Standard for Bar Coding for Distribution Transformers	1996	IEEE	21
2349	C37.112	Standard Inverse-Time Characteristic Equations for Overcurrent Relays R(2001)	1996	IEEE	21
2350	802.9	(Withdrawn)Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 9: Integrated Services (IS) LAN Interface at the Medium Access Control (MAC) and Physical	1996	IEEE	435
2351	1596.3	(Withdrawn)Standard for Low-Voltage Differential Signals (LVDS) for Scalable Coherent Interface (SCI) IEEE Computer Society Document	1996	IEEE	37
2352	1387.3	(Withdrawn)Standard for Information Technology Portable Operating System Interface (POSIX) System Administration Part 3: User and Group Account Administration IEEE Computer Society Document	1996	IEEE	109
2353	1430	(Withdrawn)Guide for Information Technology - Software Reuse - Concept of Operations for Interoperating Reuse Libraries IEEE Computer Society Document	1996	IEEE	28
2354	1596.4	(Withdrawn)Standard for High-Bandwidth Memory Interface Based on Scalable Coherent Interface (SCI) Signaling Technology (Ramlink) IEEE Computer Society Document	1996	IEEE	101
2355	C1387.3	(Withdrawn)Portable Operating System Interface (POSIX Trademark) System Administration Part 3: User and Group Account Administration IEEE Computer Society Document	1996	IEEE	110
2356	12207.0	Industry Implementation of International Standard ISO/IEC 12207 : 1995 (ISO/IEC 12207) Standard for Information Technology - Software Life Cycle Processes	1996	IEEE	87
2357	1301.4	Standard for a Metric Equipment Practice for Microcomputers - Coordination Document for Mezzanine Cards IEEE Computer Society Document	1996	IEEE	16
2358	1420.1A	Supplement to IEEE Standard for Information Technology - Software Reuse - Data Model for Reuse Library Interoperability: Asset Certification Framework IEEE Computer Society Document R(2002)	1996	IEEE	35
2359	260.4	American National Standard Letter Symbols and Abbreviations for Quantities Used in Acoustics	1996	IEEE	73
2360	167A.2	Standard Facsimile Test Chart: High Contrast (Gray Scale)	1996	IEEE	10
2361	1050	Guide for Instrumentation and Control Equipment Grounding in Generating Stations Corrections April 7, 1999	1996	IEEE	83
2362	N42.23	American National Standard Measurement and Associated Instrumentation Quality Assurance for Radioassay Laboratories	1996	IEEE	64
2363	1307	Trial Use Guide for Fall Protection for the Utility Industry	1996	IEEE	41
2364	1460	Guide for the Measurement of Quasi-Static Magnetic and Electric Fields	1996	IEEE	25
2365	C63.2	Standard for Electromagnetic Noise and Field Strength Instrumentation, 10 Hz to 40 GHz - Specifications(ANSI/IEEE)	1996	IEEE	33
2366	C63.6	American National Standard Guide for the Computation of Errors in Open-Area Test Site Measurements	1996	IEEE	16

2367	484	Recommended Practice for Installation Design and Installation of Vented Lead-Acid Batteries for Stationary Applications(ANSI/IEEE)	1996	IEEE	23
2368	C136.10	Roadway Lighting Equipment - Locking-Type Photocontrol Devices and Mating Receptacle Physical and Electrical Interchangeability and Testing	1996	IEEE	20
2369	C136.27	Roadway Lighting Equipment - Tunnel Lighting Luminaires	1996	IEEE	11
2370	48	Standard Test Procedures and Requirements for Alternating-Current Cable Terminations 2.5 kV Through 765 kV	1996	IEEE	32
2371	1067	Guide for In-Service Use, Care, Maintenance, and Testing of Conductive Clothing for Use on Voltages up to 765 kV ac and Plus/Minus 750 kV dc	1996	IEEE	14
2372	1107	Recommended Practice for Thermal Evaluation of Sealed Insulation Systems for AC Electric Machinery Employing Random-Wound Stator Coils	1996	IEEE	19
2373	112	Standard Test Procedure for Polyphase Induction Motors and Generators(ANSI/IEEE)	1996	IEEE	65
2374	C62.22.1	Guide for the Connection of Surge Arresters to Protect Insulated, Shielded Electric Power Cable Systems IEEE 1299	1996	IEEE	36
2375	C37.123	Guide to Specifications for Gas-Insulated, Electric Power Substation Equipment R(2002)	1996	IEEE	35
2376	848	Standard Procedure for the Determination of the Ampacity Derating of Fire-Protected Cables	1996	IEEE	24
2377	C63.022	American National Standard for Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment Except for the USA Forward, Identical to CISPR 22 (1993) and Amendment 1 (1995) Title (French): Limites Et Methodes D	1996	IEEE	63
2378	857	Recommended Practice for Test Procedures for High-Voltage Direct-Current Thyristor Valves	1996	IEEE	33
2379	998	Guide for Direct Lightning Stroke Shielding of Substations R(2002)	1996	IEEE	173
2380	1260	Guide on the Prediction, Measurement, and Analysis of AM Broadcast Reradiation by Power Lines	1996	IEEE	50
2381	1156.2	Standard for Environmental Specifications for Computer Systems IEEE Computer Society Document	1996	IEEE	24
2382	1073	Standard for Medical Device Communications Overview and Framework	1996	IEEE	26
2383	1027	Standard Method for Measurement of the Magnetic Field in the Vicinity of a Telephone Receiver	1996	IEEE	22
2384	1278.3	Recommended Practice for Distributed Interactive Simulation - Exercise Management and Feedback IEEE Computer Society Document	1996	IEEE	25
2385	1309	Calibration of Electromagnetic Field Sensors and Probes, Excluding Antennas, from 9 kHz to 40 GHz Corrections April 30, 1998	1996	IEEE	73
2386	C62.37	Standard Test Specification for Thyristor Diode Surge Protective Devices	1996	IEEE	57
2387	367	Recommended Practice for Determining the Electric Power Station Ground Potential Rise and Induced Voltage from a Power Fault R(2002)	1996	IEEE	131
2388	382	Standard for Qualification of Actuators for Power-Operated Valve Assemblies with Safety-Related Functions for Nuclear Power Plants	1996	IEEE	56
2389	325	Standard Test Procedures for Germanium Gamma-Ray Detectors	1996	IEEE	65
2390	N42.26	Radiation Protection Instrumentation - Monitoring Equipment - Personal Warning Devices for X and Gamma Radiations Adoption of IEC 1344: 1996	1996	IEEE	58
2391	C62.34	Standard for Performance of Low-Voltage Surge-Protective Devices (Secondary Arresters) R(2001)	1996	IEEE	21
2392	2003.2	Standard for Information Technology - Test Methods for Measuring Conformance to POSIX - Part 2: Shell and Utilities Interfaces IEEE Computer Society Document	1996	IEEE	1405
2393	C136.5	American National Standard for Roadway Lighting Equipment - Film Cutouts Revision of ANSI C136.5-1989	1996	IEEE	9
2394	C57.16	Standard Requirements, Terminology, and Test Code for Dry-Type Air-Core Series- Connected Reactors Revision of ANSI C57.16-1958 R(2001)	1996	IEEE	94
2395	C37.41E SUPP	Standard Design Tests for External Fuses for Shunt Capacitors Supplement to IEEE Std C37.41-1994	1996	IEEE	19
2396	C136.12	American National Standard for Roadway Lighting Equipment - Mercury Lamps - Guide for Selection	1996	IEEE	9
2397	1310	Trial Use Recommended Practice for Thermal Cycle Testing of Form-Wound Stator Bars and Coils for Large Generators	1996	IEEE	25
2398	C37.110	Guide for the Application of Current Transformers Used for Protective Relaying Purposes	1996	IEEE	66

2399	C136.2	American National Standard for Roadway Lighting Equipment - Luminaires Voltage Classification Revision of ANSI C136.2-1985	1996	IEEE	10
2400	1068	Recommended Practice for the Repair and Rewinding of Motors for the Petroleum and Chemical Industry	1996	IEEE	29
2401	1043	Recommended Practice for Voltage-Endurance Testing of Form-Wound Bars and Coils	1996	IEEE	20
2402	1249	Guide for Computer-Based Control for Hydroelectric Power Plant Automation	1996	IEEE	71
2403	1188	Recommended Practice for Maintenance, Testing, and Replacement of Valve- Regulated Lead-Acid (VRLA) Batteries for Stationary Applications	1996	IEEE	23
2404	1189	Guide for Selection of Valve-Regulated Lead-Acid (VRLA) Batteries for Stationary Applications	1996	IEEE	14
2405	951	Guide to the Assembly and Erection of Metal Transmission Structures	1996	IEEE	45
2406	620	Guide for the Presentation of Thermal Limit Curves for Squirrel Cage Induction Machines	1996	IEEE	14
2407	C37.40B SUPP	Standard Service Conditions and Definitions for External Fuses for Shunt Capacitors Supplement to IEEE Std C37.40-1993	1996	IEEE	8
2408	602	Recommended Practice for Electric Systems in Health Care Facilities IEEE White Book	1996	IEEE	446
2409	1290	Guide for Motor Operated Valve (MOV) Motor Application, Protection, Control, and Testing in Nuclear Power Generating Stations R(2000)	1996	IEEE	76
2410	C37.2	Standard Electrical Power System Device Function Numbers and Contact Designations(ANSI/IEEE) R(2001)	1996	IEEE	34
2411	389	Recommended Practice for Testing Electronic Transformers and Inductors	1996	IEEE	81
2412	1076.2	Standard VHDL Mathematical Packages IEEE Computer Society Document	1996	IEEE	43
2413	1226.6	(Withdrawn)Guide for the Understanding of the "A Broad Based Environment for Test (ABBET)TM" Standard	1996	IEEE	20
2414	1210	Standard Tests for Determining Compatibility of Cable-Pulling Lubricants with Wire and Cable CSA C22.2 No 249-96	1996	IEEE	22
2415	1144	(Withdrawn)Recommended Practice for Sizing Nickel-Cadmium Batteries for Photovoltaic (PV) Systems	1996	IEEE	45
2416	1101.10	Standard for Additional Mechanical Specifications for Microcomputers Using the IEEE Std 1101.1-1991 Equipment Practice IEEE Computer Society Document	1996	IEEE	40
2417	C57.19.03	Standard Requirements, Terminology, and Test Code for Bushings for DC Applications	1996	IEEE	0
2418	1262	(Withdrawn)Recommended Practice for Qualification of Photovoltaic (PV) Modules	1995	IEEE	29
2419	1149.5	Standard for Module Test and Maintenance Bus (MTM-Bus) Protocol IEEE Computer Society Document	1995	IEEE	208
2420	1232	IEEE Trial-Use Standard for Artificial Intelligence and Expert System Tie to Automatic Test Equipment (AI-ESTATE): Overview and Architecture	1995	IEEE	33
2421	1278.1	Distributed Interactive Simulation - Application Protocols IEEE Computer Society Document; Corrections May 29, 1998	1995	IEEE	141
2422	1003.0	(Withdrawn)IEEE Guide to the Posix Open System Environment (OSE) IEEE Computer Society Document	1995	IEEE	272
2423	716	Standard Test Language for All Systems - Common/Abbreviated Test Language for All Systems (C/ATLAS)	1995	IEEE	608
2424	C37.102	Guide for AC Generator Protection	1995	IEEE	122
2425	C57.91	Guide for Loading Mineral-Oil-Immersed Transformers Revision of IEEE Std C57.92-1981, and IEEE Std C57.115-1991; Correction Sheet 01/29/01(ANSI/IEEE)	1995	IEEE	117
2426	62	Guide for Diagnostic Field Testing of Electric Power Apparatus - Part 1: Oil Filled Power Transformers, Regulators, and Reactors	1995	IEEE	66
2427	739	Recommended Practice for Energy Management in Industrial and Commercial Facilities IEEE Bronze Book	1995	IEEE	373
2428	515.1	Recommended Practice for the Testing, Design, Installation, and Maintenance of Electrical Resistance Heat Tracing for Commercial Applications	1995	IEEE	62
2429	896.5	Information Technology - Microprocessor Systems - Futurebus+ Trademark, Profile M (Military) First Edition; Incorporates ANSI/IEEE Std 896.5-1993 and IEEE Std 896.5a-1994; IEEE Computer Society Document	1995	IEEE	203
2430	1106	Recommended Practice for Installation, Maintenance, Testing, and Replacement of Vended Nickel-Cadmium Batteries for Stationary Applications	1995	IEEE	26
2431	C57.19.100	Guide for Application of Power Apparatus Bushings R(1997)	1995	IEEE	31
2432	C57.93	Guide for Installation of Liquid-Immersed Power Transformers Revision of ASA C57.93-1958 R(2001)	1995	IEEE	38

2433	C136.11	American National Standard for Roadway Lighting Equipment - Multiple Sockets Revision of ANSI C136.11-1988	1995	IEEE	11
2434	C136.4	American National Standard for Roadway Lighting Equipment - Series Sockets and Series-Sockets Receptacles Revision of ANSI C136.4-1989	1995	IEEE	14
2435	C136.3	American National Standard for Roadway Lighting Equipment - Luminaire Attachments	1995	IEEE	10
2436	647	Standard Specification Format Guide and Test Procedure for Single-Axis Laser Gyros	1995	IEEE	84
2437	1278.2	Standard for Distributed Interactive Simulation - Communication Services and Profiles IEEE Computer Society Document; Replaces IEEE 1278	1995	IEEE	21
2438	1394	Standard for a High Performance Serial Bus IEEE Computer Society Document; Amendment A - March 2000; Amendment B - March 20, 2002	1995	IEEE	962
2439	1355	Standard for Heterogeneous InterConnect (HIC) (Low-Cost, Low-Latency Scalable Serial Interconnect for Parallel System Construction) IEEE Computer Society Document; ISO/IEC 14575:2000	1995	IEEE	147
2440	1250	Guide for Service to Equipment Sensitive to Momentary Voltage Disturbances R(2002)	1995	IEEE	40
2441	J-STD-016	Standard for Information Technology Software Life Cycle Processes Software Development Acquirer- Supplier Agreement Issued for Trial Use	1995	IEEE	160
2442	C62.23	Application Guide for Surge Protection of Electric Generating Plants R(2001)	1995	IEEE	51
2443	1344	Standard for Synchrophasors for Power Systems R(2001)	1995	IEEE	36
2444	C37.35	Guide for the Application, Installation, Operation, and Maintenance of High-Voltage Air Disconnecting and Load Interrupter Switches(ANSI/IEEE)	1995	IEEE	17
2445	N42.22	American National Standard - Traceability of Radioactive Sources to the National Institute of Standards and Technology (NIST) and Associated Instrument Quality Control	1995	IEEE	17
2446	802.6J SUPP	Supplement to Local and Metropolitan Area Networks Connection-Oriented Service on a Distributed Queue Dual Bus (DQDB) Subnetwork of a Metropolitan Area Network (MAN) IEEE Computer Society Document; Supplement to ISO/IEC 8802-6:1994; ANSI/IEEE 802.6, 1994	1995	IEEE	63
2447	743	Standard Equipment Requirements and Measurement Techniques for Analog Transmission Parameters for Telecommunications	1995	IEEE	137
2448	802.1B	Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Common Specifications - Part 2: LAN/MAN Management IEEE Computer Society Document	1995	IEEE	98
2449	252	Standard Test Procedure for Polyphase Induction Motors Having Liquid in the Magnetic Gap(ANSI/IEEE) R(2002)	1995	IEEE	32
2450	P1285/D.10	(Draft)IEEE Draft Standard for Scalable Storage Interface IEEE Computer Society Document; DS5426	1995	IEEE	176
2451	1390	Standard for Utility Telemetry Service Architecture for Switched Telephone Network	1995	IEEE	34
2452	208	Standard on Video Techniques: Measurement of Resolution of Camera Systems, 1993 Techniques	1995	IEEE	21
2453	C62.48	Guide on Interactions Between Power System Disturbances and Surge-Protective Devices R(2000)	1995	IEEE	25
2454	387	Standard Criteria for Diesel-Generator Units Applied as Standby Power Generating Stations R(2001)	1995	IEEE	45
2455	C57.131	Standard Requirements for Load Tap Changers	1995	IEEE	50
2456	665	Standard for Generating Station Grounding R(2001)	1995	IEEE	61
2457	386	Standard for Separable Insulated Connector Systems for Power Distribution Systems Above 600 V(ANSI/IEEE) R(2001)	1995	IEEE	44
2458	957	Guide for Cleaning Insulators	1995	IEEE	63
2459	450	Recommended Practice for Maintenance, Testing, and Replacement of Vented Lead- Acid Batteries for Stationary Applications(ANSI/IEEE)	1995	IEEE	34
2460	516	Guide for Maintenance Methods on Energized Power Lines	1995	IEEE	73
2461	C37.90.2	Standard for Withstand Capability of Relay Systems to Radiated Electromagnetic Interference from Transceivers R(2001)	1995	IEEE	15
2462	115	Guide: Test Procedures for Synchronous Machines Part I Acceptance and Performance Testing Part II Test Procedures and Parameter Determination for Dynamic Analysis R(2002)	1995	IEEE	198
2463	446	Recommended Practice for Emergency and Standby Power Systems for Industrial and Commercial Applications IEEE Orange Book	1995	IEEE	319

2464	C37.10	Guide for Diagnostics and Failure Investigation of Power Circuit Breakers	1995	IEEE	65
2465	1159	Recommended Practice for Monitoring Electric Power Quality	1995	IEEE	78
2466	4	Standard Techniques for High-Voltage Testing Amendment 4a: 03/17/2001	1995	IEEE	150
2467	N42.20	Performance Criteria for Active Personnel Radiation Monitors	1995	IEEE	27
2468	1420.1	Standard for Information Technology - Software Reuse - Data Model for Reuse Library Interoperability: Basic Interoperability Data Model (BIDM) IEEE Computer Society Document	1995	IEEE	21
2469	610.7	(Withdrawn)Standard Glossary of Computer Networking Terminology IEEE Computer Society Document	1995	IEEE	51
2470	802.9A 1995 SUPP	(Withdrawn)Standard Specification of ISLAN16-T IEEE Computer Society Document; Correction Sheet - March 6, 1996	1995	IEEE	337
2471	802.9C 1995 SUPP	(Withdrawn)Local and Metropolitan Area Networks Standard Managed Object Conformance Statement (MOCS) Proforma IEEE Computer Society Document	1995	IEEE	28
2472	802.9D 1995 SUPP	(Withdrawn)Standard Protocol Implementation Conformance Statement (PICS) Proforma IEEE Computer Society Document	1995	IEEE	19
2473	1164 ERTA	NULL	1995	IEEE	0
2474	792	NULL	1995	IEEE	0
2475	C93.3	Requirements for Power-Line Carrier Carrier Traps	1995	IEEE	0
2476	835	NULL	1994	IEEE	0
2477	1003.1	Information Technology-Portable Operating System Interface(POSIX)	1994	IEEE	33
2478	2003.1	Information Technology-Portable Operating System Interface(POSIX)	1994	IEEE	33
2479	1003.1	Information Technology-Portable Operating System Interface (POSIX)	1994	IEEE	47
2480	2003.1	IEEE Standard for Information Technology-Test Methods for Measuring Conformance to POSIX-Part 1: System Interfaces	1994	IEEE	454
2481	1353	(Withdrawn)Standard for Information Technology - ACSE and Presentation Layer Services - Application Program Interface (API) (C Language Binding) IEEE Computer Society Document	1994	IEEE	72
2482	896.1	(Withdrawn)Information Technology - Microprocessor Systems - Futurebus+ - Logical Protocol Specification IEEE Computer Society Document; ISO/IEC 10857; Incorporates ANSI/IEEE Std 896.1 - 1991 and IEEE Std 896.1a - 1993	1994	IEEE	211
2483	896.9	(Withdrawn)Standard for Fault Tolerant Extensions to The Futurebus+ Trademark Architecture IEEE Computer Society Document	1994	IEEE	107
2484	1143	Guide on Shielding Practice for Low Voltage Cables R(1999)	1994	IEEE	82
2485	1184	Guide for the Selection and Sizing of Batteries for Uninterruptible Power Systems	1994	IEEE	37
2486	C37.20.2B SUPP	(Withdrawn)Supplement to IEEE Standard for Metal-Clad and Station-Type Cubicle Switchgear: Current Transformer Accuracies	1994	IEEE	3
2487	2003.1-1992/INT	(Withdrawn)IEEE Standards Interpretations for IEEE Std 1003.1 - 1990 and IEEE Std 2003.1 - 1992 IEEE Copmuter Society Document	1994	IEEE	35
2488	610.10	(Withdrawn)Standard Glossary of Computer Hardware Terminology IEEE Computer Society Document	1994	IEEE	108
2489	1057	Standard for Digitizing Waveform Recorders R(2001)	1994	IEEE	79
2490	979	Guide for Substation Fire Protection	1994	IEEE	32
2491	C62.38	Guide on Electrostatic Discharge (ESD): ESD Withstand Capability Evaluation Methods (for Electronic Equipment Subassemblies)	1994	IEEE	20
2492	1193	Guide for Measurement of Environmental Sensitivities of Standard Frequency Generators	1994	IEEE	82
2493	C37.011	Application Guide for Transient Recovery Voltage for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis(ANSI/IEEE)	1994	IEEE	47
2494	1333	Guide for Installation of Cable Using the Guided Boring Method	1994	IEEE	26
2495	C37.1	Standard Definition, Specification, and Analysis of Systems Used for Supervisory Control, Data Acquisition, and Automatic Control(ANSI/IEEE)	1994	IEEE	87
2496	980	Guide for Containment and Control of Oil Spills in Substations R(2001)	1994	IEEE	50

2497	1185	Guide for Installation Methods for Generating Station Cables	1994	IEEE	49
2498	429	Recommended Practice for Thermal Evaluation of Sealed Insulation Systems for AC Electric Machinery Employing Form-Wound Preinsulated Stator Coils for Machines Rated 6900 V and Below	1994	IEEE	17
2499	835 PG 73 - 204	Standard Power Cable Ampacity Tables - 5 kV Extruded Dielectric 2/c Concentric Neutral Cable	1994	IEEE	132
2500	835 PG 205 - 336	Standard Power Cable Ampacity Tables - 15 kV Extruded Dielectric 2/c Concentric Neutral Cable	1994	IEEE	132
2501	824	Standard for Series Capacitors in Power Systems	1994	IEEE	38
2502	835 INTRO	Standard Power Cable Ampacity Tables	1994	IEEE	66
2503	835 PG 1 - 72	Standard Power Cable Ampacity Tables - 0.6 to 5 kV Unshielded Single Conductor Extruded Dielectric Cable	1994	IEEE	72
2504	835 PG 337 - 680	Standard Power Cable Ampacity Tables - 5 to 15 kV Shielded Single Conductor Extruded Dielectric Power Cable	1994	IEEE	344
2505	835 PG 681 - 1024	Standard Power Cable Ampacity Tables - 25 to 46 kV Shielded Single Conductor Extruded Dielectric Power Cable	1994	IEEE	344
2506	835 PG 1025 - 1170	Standard Power Cable Ampacity Tables - 69 kV Shielded Single Conductor Unfilled X L P E Power Cable	1994	IEEE	146
2507	835 PG 1171 - 1316	Standard Power Cable Ampacity Tables - 115 to 138 kV Shielded Single Conductor Unfilled X L P E Power Cable	1994	IEEE	146
2508	835 PG 1317 - 1462	Standard Power Cable Ampacity Tables - 69 kV Shielded Single Conductor Filled X L P E or E P R Power Cable	1994	IEEE	146
2509	835 PG 1463 - 1608	Standard Power Cable Ampacity Tables - 115 to 138 kV Shielded Single Conductor Filled X L P E or E P R Power Cable	1994	IEEE	146
2510	835 PG 1609 - 1676	Standard Power Cable Ampacity Tables - 5 kV Shielded Three Conductor Extruded Dielectric Cable	1994	IEEE	68
2511	835 PG 1677 - 1744	Standard Power Cable Ampacity Tables - 15 kV Shielded Three Conductor Extruded Dielectric Cable	1994	IEEE	68
2512	835 PG 1745 - 1826	Standard Power Cable Ampacity Tables - 5 kV Single Conductor Solid Type Paper Lead Sheathed Power Cable	1994	IEEE	82
2513	835 PG 1827 - 1908	Standard Power Cable Ampacity Tables - 15 kV Single Conductor Solid Type Paper Lead Sheathed Power Cable	1994	IEEE	82
2514	835 PG 1909 - 1990	Standard Power Cable Ampacity Tables - 35 kV Shielded Single Conductor Solid Type Paper Lead Sheathed Power Cable	1994	IEEE	82
2515	835 PG 1991 - 2036	Standard Power Cable Ampacity Tables - 5 kV Belted Three Conductor Solid Paper Lead Sheathed Power Cable	1994	IEEE	46
2516	835 PG 2037 - 2082	Standard Power Cable Ampacity Tables - 15 kV Shielded Three Conductor Solid Paper / Low Pressure Gas Filled Lead Sheathed Power Cable	1994	IEEE	46
2517	835 PG 2083 - 2128	Standard Power Cable Ampacity Tables - 35 kV Shielded Three Conductor Solid Paper / Low Pressure Gas Filled Lead Sheathed Power Cable	1994	IEEE	46
2518	835 PG 2129 - 2222	Standard Power Cable Ampacity Tables - 69 kV 1/c Self Contained Liquid Filled Lead Sheathed Power Cable	1994	IEEE	94
2519	835 PG 2223 - 2316	Standard Power Cable Ampacity Tables - 115 kV 1/c Self Contained Liquid Filled Lead Sheathed Power Cable	1994	IEEE	94
2520	835 PG 2317 - 2363	Standard Power Cable Ampacity Tables - 138 kV 1/c Self Contained Liquid Filled Lead Sheathed Power Cable	1994	IEEE	47
2521	835 PG 2364 - 2504	Standard Power Cable Ampacity Tables - 138 kV 1/c Self Contained Liquid Filled Aluminum Sheathed Power Cable	1994	IEEE	141
2522	835 PG 2528 - 2550	Standard Power Cable Ampacity Tables - 230 kV 1/c Self Contained Liquid Filled Aluminum Sheathed Power Cable	1994	IEEE	23

2523	835 PG 2551 - 2573	Standard Power Cable Ampacity Tables - 230 kV 1/c Self Contained Liquid Filled Lead Sheathed Power Cable	1994	IEEE	23
2524	835 PG 2574 - 2596	Standard Power Cable Ampacity Tables - 230 kV 1/c Self Contained Liquid Filled Aluminum Sheathed Power Cable	1994	IEEE	23
2525	1303	Guide for Static Var Compensator Field Tests	1994	IEEE	32
2526	835 PG 3015 - 3032	Standard Power Cable Ampacity Tables - 500 kV LPP Insulated High Pressure Liquid Filled Pipe Type Cable	1994	IEEE	18
2527	835 PG 3033 - 3050	Standard Power Cable Ampacity Tables - 69 kV Paper Insulated High Pressure Gas Filled Pipe Type Cable	1994	IEEE	18
2528	835 PG 3051 - 3068	Standard Power Cable Ampacity Tables - 115 kV Paper Insulated High Pressure Gas Filled Pipe Type Cable	1994	IEEE	18
2529	835 PG 3069 - 3086	Standard Power Cable Ampacity Tables - 138 kV Paper Insulated High Pressure Gas Filled Pipe Type Cable	1994	IEEE	18
2530	835 PG 2505 - 2527	Standard Power Cable Ampacity Tables - 230 kV 1/c Self Contained Liquid Filled Lead Sheathed Power Cable	1994	IEEE	23
2531	835 PG 2597 - 2619	Standard Power Cable Ampacity Tables - 345 kV 1/c Self Contained Liquid Filled Lead Sheathed Power Cable	1994	IEEE	23
2532	835 PG 2620 - 2642	Standard Power Cable Ampacity Tables - 345 kV 1/c Self Contained Liquid Filled Aluminum Sheathed Power Cable	1994	IEEE	23
2533	835 PG 2643 - 2665	Standard Power Cable Ampacity Tables - 345 kV 1/c Self Contained Liquid Filled Lead Sheathed Power Cable	1994	IEEE	23
2534	835 PG 2666 - 2688	Standard Power Cable Ampacity Tables - 345 kV 1/c Self Contained Liquid Filled Aluminum Sheathed Power Cable	1994	IEEE	23
2535	835 PG 2689 - 2734	Standard Power Cable Ampacity Tables - 500 kV 1/c Self Contained Liquid Filled Aluminum Sheathed Power Cable	1994	IEEE	46
2536	835 PG 2735 - 2834	Standard Power Cable Ampacity Tables - 69 kV 3/c Self Contained Liquid Filled Lead Sheathed Power Cable	1994	IEEE	100
2537	835 PG 2835 - 2852	Standard Power Cable Ampacity Tables - 69 kV Paper Insulated High Pressure Liquid Filled Pipe Type Cable	1994	IEEE	18
2538	835 PG 2853 - 2870	Standard Power Cable Ampacity Tables - 115 kV Paper Insulated High Pressure Liquid Filled Pipe Type Cable	1994	IEEE	18
2539	835 PG 2871 - 2888	Standard Power Cable Ampacity Tables - 138 kV Paper Insulated High Pressure Liquid Filled Pipe Type Cable	1994	IEEE	18
2540	835 PG 2889 - 2906	Standard Power Cable Ampacity Tables - 230 kV Paper Insulated High Pressure Liquid Filled Pipe Type Cable	1994	IEEE	18
2541	835 PG 2907 - 2924	Standard Power Cable Ampacity Tables - 345 kV Paper Insulated High Pressure Liquid Filled Pipe Type Cable	1994	IEEE	18
2542	835 PG 2925 - 2942	Standard Power Cable Ampacity Tables - 500 kV Paper Insulated High Pressure Liquid Filled Pipe Type Cable	1994	IEEE	18
2543	835 PG 2943 - 2960	Standard Power Cable Ampacity Tables - 115 kV LPP Insulated High Pressure Liquid Filled Pipe Type Cable	1994	IEEE	18
2544	835 PG 2961 - 2978	Standard Power Cable Ampacity Tables - 138 kV LPP Insulated High Pressure Liquid Filled Pipe Type Cable	1994	IEEE	18
2545	835 PG 2979 - 2996	Standard Power Cable Ampacity Tables - 230 kV LPP Insulated High Pressure Liquid Filled Pipe Type Cable	1994	IEEE	18
2546	835 PG 2997 - 3014	Standard Power Cable Ampacity Tables - 345 kV LPP Insulated High Pressure Liquid Filled Pipe Type Cable	1994	IEEE	18

2547	1138	Standard Construction of Composite Fiber Optic Overhead Ground Wire (OPGW) for Use on Electric Utility Power Lines R(2002)	1994	IEEE	34
2548	1206	Standard Methods for Measuring Transmission Performance of Telephone Handsets and Headsets	1994	IEEE	25
2549	PC136.24	(Draft)Draft Standard for Non-Locking Type (Button) Photocontrols for Roadway Lighting DS5587	1994	IEEE	10
2550	802.1E	Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Common Specifications - Part 4: System Load Protocol ISO/IEC 15802-4; IEEE Computer Society Document	1994	IEEE	71
2551	C37.34	Standard Test Code for High-Voltage Air Switches(ANSI/IEEE)	1994	IEEE	41
2552	334	Standard for Qualifying Continuous Duty Class 1E Motors for Nuclear Power Generating Stations	1994	IEEE	23
2553	N42.12	Calibration and Usage of Thallium-Activated Sodium Iodide Detector Systems for Assay of Radionuclides(ANSI/IEEE)	1994	IEEE	19
2554	1073.3.1	Standard for Medical Device Communications Transport Profile - Connection Mode	1994	IEEE	193
2555	1003.2-1992/ INT	IEEE Standards Interpretations for IEEE Std 1003.2-1992 IEEE Computer Society Document	1994	IEEE	104
2556	1308	Recommended Practice for Instrumentation: Specifications for Magnetic Flux Density and Electric Field Strength Meters - 10 Hz to 3 kHz R(2001)	1994	IEEE	45
2557	1003.5-92/ INT	Standards Interpretations for IEEE Std 1003.5-1992 IEEE Computer Society Document	1994	IEEE	14
2558	644	Standard Procedures for Measurement of Power Frequency Electric and Magnetic Fields from AC Power Lines R(2001)	1994	IEEE	32
2559	277	Recommended Practice for Cement Plant Power Distribution	1994	IEEE	41
2560	802.6	Information Technology - Telecommunications and Information Exchange between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 6: Distributed Queue Dual Bus (DQDB) Access Method and Physical Layer Specifications (ISO/IEC 8802-6	1994	IEEE	382
2561	1003.2D	Standard for Information Technology Portable Operating System Interface (POSIX) Part 2: Shell and Utilities Amendment 1: Batch Environment IEEE Computer Society Document	1994	IEEE	149
2562	1014.1	(Withdrawn)Standard for Futurebus+trademark/ VME64 Bridge IEEE Computer Society Document	1994	IEEE	120
2563	1140	Standard Procedures for the Measurement of Electric and Magnetic Fields From Video Display Terminals (VDTs) From 5 Hz to 400 kHz R(1999)	1994	IEEE	28
2564	1238.1	(Withdrawn)Standard for Information Technology, OSI Application Program Interfaces - File Transfer, Access, and Management (C Language) IEEE Computer Society Document	1994	IEEE	136
2565	1228	Standard for Software Safety Plans IEEE Computer Society Document	1994	IEEE	24
2566	1224-1993/ INT	IEEE Standards Interpretations for IEEE Std 1224 - 1993, IEEE Std 1327 - 1993, and IEEE Std 1224.1 - 1993 IEEE Computer Society Document	1994	IEEE	22
2567	1275	(Withdrawn)Standard for Boot (Initialization Configuration) Firmware: Core Requirements and Practices IEEE Computer Society Document	1994	IEEE	267
2568	1275.1	(Withdrawn)Standard for Boot (Initialization Configuration) Firmware: Instruction Set Architecture (ISA) Supplement for IEEE 1754 IEEE Computer Society Document	1994	IEEE	17
2569	1275.2	(Withdrawn)Standard for Boot (Initialization Configuration) Firmware: Bus Supplement for IEEE 1496 (SBus) IEEE Computer Society Document	1994	IEEE	14
2570	1296	(Withdrawn)Information Technology - Microprocessor Systems - High-Performance Synchronous 32-Bit Bus: MULTIBUS II IEEE Computer Society Document; ISO/ IEC 10861	1994	IEEE	140
2571	1326	(Withdrawn)Standard for Information Technology - Test Methods for Measuring Conformance to Open Systems Interconnection (OSI) Abstract Data Manipulation - Application Program Interface (API) (Language Independent) IEEE Computer Society Document	1993	IEEE	94
2572	1326.1	(Withdrawn)Standard for Information Technology - Test Methods for Measuring Conformance to X.400-Based Electronic Messaging - Application Program Interface (API) (Language Independent) IEEE Computer Society Document	1993	IEEE	559
2573	1295	(Withdrawn)Standard for Information Technology - X Window System - Modular Toolkit Environment (MTE)	1993	IEEE	502
2574	1327	(Withdrawn)Standard for Information Technology - Open Systems Interconnection (OSI) Abstract Data Manipulation C Language Interfaces - Binding for Application Program Interface (API) IEEE Computer Society Document	1993	IEEE	74

2575	1327.2	(Withdrawn)Standard for Information Technology - Directory Services C Language Interfaces - Binding for Application Program Interface (API) IEEE Computer Society Document	1993	IEEE	106
2576	1328	(Withdrawn)Standard for Information Technology - Test Methods for Measuring Conformance to Open Systems Interconnection (OSI) Abstract Data Manipulation C Language Interfaces - Binding for Application Program Interface (API) IEEE Computer Society Document	1993	IEEE	76
2577	1326.2	(Withdrawn)Standard for Information Technology - Test Methods for Measuring Conformance to Directory Services - Application Program Interface (API) (Language Independent) IEEE Computer Society Document	1993	IEEE	251
2578	1327.1	(Withdrawn)Standard for Information Technology - X.400-Based Electronic Messaging C Language Interfaces - Binding for Application Program Interface (API) IEEE Computer Society Document	1993	IEEE	67
2579	1328.1	(Withdrawn)Standard for Information Technology - Test Methods for Measuring Conformance to X.400-Based Electronic Messaging C Language Interfaces - Binding for Application Program Interface (API)	1993	IEEE	67
2580	1059	(Withdrawn)Guide for Software Verification and Validation Plans IEEE Computer Society Document	1993	IEEE	92
2581	1221	(Withdrawn)Guide for Fire Hazard Assessment of Electrical Insulating Materials in Electrical Power Systems	1993	IEEE	33
2582	1224	(Withdrawn)Standard for Information Technology - Open Systems Interconnection (OSI) Abstract Data Manipulation - Application Program Interface (API) (Language Independent) IEEE Computer Society Document	1993	IEEE	90
2583	1224.1	(Withdrawn)Standard for Information Technology - X.400-Based Electronic Messaging - Application Program Interface (API) (Language Independent) IEEE Computer Society Document	1993	IEEE	216
2584	1224.2	(Withdrawn)Standard for Information Technology - Directory Services - Application Program Interface (API) (Language Independent) IEEE Computer Society Document	1993	IEEE	173
2585	1156.1	Standard Microprocessor Environmental Specifications for Computer Modules IEEE Computer Society Document	1993	IEEE	27
2586	1164	Standard Multivalued Logic System for VHDL Model Interoperability (Std_Logic_1164) IEEE Computer Society Document	1993	IEEE	24
2587	960	Standard FASTBUS Modular High-Speed Data Acquisition and Control System Includes IEEE 1177-1993	1993	IEEE	220
2588	1016.1	(Withdrawn)Guide to Software Design Descriptions IEEE Computer Society Document	1993	IEEE	29
2589	1044	Standard Classification for Software Anomalies IEEE Computer Society Document	1993	IEEE	33
2590	1212.1	Standard for Communicating Among Processors and Peripherals Using Shared Memory (Direct Memory Access - DMA) IEEE Computer Society Document R(2001)	1993	IEEE	134
2591	C62.92.3	Guide for the Application of Neutral Grounding in Electrical Utility Systems, Part III - Generator Auxiliary Systems R(2000)	1993	IEEE	27
2592	7-4.3.2	Standard Criteria for Digital Computers in Safety Systems of Nuclear Power Generating Stations	1993	IEEE	49
2593	C37.40	Standard Service Conditions and Definitions for High-Voltage Fuses, Distribution Enclosed Single-Pole Air Switches, Fuse Disconnecting Switches, and Accessories(ANSI/IEEE)	1993	IEEE	25
2594	C57.109	Guide for Liquid-Immersed Transformer Through-Fault-Current Duration(ANSI/ IEEE)	1993	IEEE	18
2595	1160	Standard Test Procedures for High-Purity Germanium Crystals for Radiation Detectors R(1999)	1993	IEEE	38
2596	1125	Guide for Moisture Measurement and Control in SF6 Gas-Insulated Equipment R(2000)	1993	IEEE	20
2597	C37.122	Standard for Gas-Insulated Substations R(2002)	1993	IEEE	154
2598	1301.2	Recommended Practices for the Implementation of a Metric Equipment Practice IEEE Computer Society Document R(2001)	1993	IEEE	29
2599	802.1F	Local and Metropolitan Area Networks: Standard for Common Definitions and Procedures for IEEE 802 Management Information IEEE Computer Society Document R(1998)	1993	IEEE	49
2600	145	Standard Definitions of Terms for Antennas(ANSI/IEEE)	1993	IEEE	34
2601	1802.3D	Local and Metropolitan Area Networks: Conformance Test Methodology Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications Type 10BASE-T Medium Attachment Unit (MAU) (Section 6) Supplement to IEEE S	1993	IEEE	97
2602	532	Guide for Selecting and Testing Jackets for Underground Cables	1993	IEEE	34

2603	664	Guide for Laboratory Measurement of the Power Dissipation Characteristics of Aeolian Vibration Dampers for Single Conductors	1993	IEEE	24
2604	141	Recommended Practice for Electric Power Distribution for Industrial Plants IEEE Red Book; Correction Sheet - July 23, 1997; Correction Sheet June 9, 1998	1993	IEEE	762
2605	C37.122.1	Guide for Gas-Insulated Substations R(2002)	1993	IEEE	70
2606	C37.101	Guide for Generator Ground Protection(ANSI/IEEE) R(2000)	1993	IEEE	60
2607	C57.13	Standard Requirements for Instrument Transformers(ANSI/IEEE)	1993	IEEE	89
2608	524A SUPP	Guide to Grounding During the Installation of Overhead Transmission Line Conductors Supplement to IEEE Std 524-92 R(1998)	1993	IEEE	72
2609	738	Standard for Calculating the Current-Temperature Relationship of Bare Overhead Conductors	1993	IEEE	48
2610	1025	Guide to the Assembly and Erection of Concrete Pole Structures R(1999)	1993	IEEE	34
2611	1264	Guide for Animal Deterrents for Electric Power Supply Substations	1993	IEEE	23
2612	1291	Guide for Partial Discharge Measurement in Power Switchgear Includes crpg dated 6/6/97 R(1998)	1993	IEEE	26
2613	C12.7	American National Standard Requirements for Watthour Meter Sockets(ANSI/IEEE)	1993	IEEE	32
2614	C12.9	American National Standard for Test Switches for Transformer-Rated Meters(ANSI/ IEEE)	1993	IEEE	15
2615	C63.16	American National Standard Guide for Electrostatic Discharge Test Methodologies and Criteria for Electronic Equipment	1993	IEEE	66
2616	260.1	American National Standard Letter Symbols for Units of Measurement (SI Units, Customary Inch-Pound Units, and Certain Other Units) Revision and Redesignation of IEEE Std 260-1978	1993	IEEE	30
2617	260.3	American National Standard Mathematical Signs and Symbols for Use in Physical Sciences and Technology Revision of ANSI Y10.20-1975	1993	IEEE	43
2618	1596.5	IEEE Standard for Shared-Data Formats Optimized for Scalable Coherent Interface (SCI) Processors IEEE Computer Society Document	1993	IEEE	91
2619	1312	Standard Preferred Voltage Ratings for Alternating-Current Electrical Systems and Equipment Operating at Voltages Above 230 kV Nominal	1993	IEEE	7
2620	C37.015	Application Guide for Shunt Reactor Switching R(2000)	1993	IEEE	58
2621	C57.98	Guide for Transformer Impulse Tests Corrections January 16, 1998(ANSI/IEEE)	1993	IEEE	62
2622	817	(Withdrawn)Standard Test Procedure for Flame-Retardant Coatings Applied to Insulated Cables in Cable Trays	1993	IEEE	16
2623	858	(Withdrawn)Standard Definitions in Power Operations Terminology	1993	IEEE	11
2624	1328.2	(Withdrawn)Standard for Information Technology - Test Methods for Measuring Conformance to Directory Services C Language Interfaces - Binding for Application Program Interface (API) IEEE Computer Society Document	1993	IEEE	75
2625	802.6C SUPP	(Withdrawn)Supplement to Local and Metropolitan Area Networks: Physical Layer Convergence Procedure (PLCP) for DS1-Based Systems (Clause 12) Supplement to ISO/IEC 8802-6:1994; ANSI/IEEE Std 802.6, 1994 Edition; IEEE Computer Society Document	1993	IEEE	42
2626	775	(Withdrawn)Guide for Designing Multistress Aging Tests of Electrical Insulation in a Radiation Environment	1993	IEEE	22
2627	1278	NULL	1993	IEEE	0
2628	C57.12.26	(Withdrawn)Standard for Pad-Mounted, Compartmental-Type, Self-Cooled, Three- Phase Distribution Transformers for Use with Separable Insulated High-Voltage Connectors (34 500 Grd Y/19 920 V and Below; 2500 kVA and Smaller) Revision of ANSI C57.12.26-87	1992	IEEE	0
2629	802.4B	(Withdrawn)Local and Metropolitan Area Networks Enhancements for Physical Layer Diversity (Redundant Media Control Unit) IEEE Computer Society Document; Supplement to ISO/IEC 8802-4 : 1990; ANSI/IEEE Std 802.4-1990	1992	IEEE	28
2630	C57.12.26	(Withdrawn)Standard for Pad-Mounted, Compartmental-Type, Self-Cooled, Three- Phase Distribution Transformers for Use with Separable Insulated High-Voltage Connectors (34 500 Grd Y/19 920 V and Below; 2500 kVA and Smaller) Revision of ANSI C57.12.26-87	1992	IEEE	29
2631	2003.1	(Withdrawn)Standard for Information Technology - Test Methods Specifications for Measuring Conformance to POSIX Part 1: System Application Program Interface (API) - Amendment 1: Realtime Extension (C Language) IEEE Computer Society Document; ISO/IEC 14515	1992	IEEE	714

2632	1301.3	Standard for a Metric Equipment Practice for Microcomputers - Convection-Cooled with 2.5 mm Connectors IEEE Computer Society Document R(1997)	1992	IEEE	32
2633	C62.47	Guide on Electrostatic Discharge (ESD): Characterization of the ESD Environment R(1997)	1992	IEEE	65
2634	1129	Recommended Practice for Monitoring and Instrumentation of Turbine Generators	1992	IEEE	28
2635	1036	Guide for Application of Shunt Power Capacitors	1992	IEEE	50
2636	384	Standard Criteria for Independence of Class 1E Equipment and Circuits R(1998)	1992	IEEE	28
2637	421.5	Recommended Practice for Excitation System Models for Power System Stability Studies	1992	IEEE	57
2638	803.1	Recommended Practice for Unique Identification in Power Plants and Related Facilities - Component Function Identifiers Revision and Redesignation of IEEE Std 803A - 1983(ANSI/IEEE) R(2000)	1992	IEEE	30
2639	525	Guide for the Design and Installation of Cable Systems in Substations	1992	IEEE	64
2640	638	Qualification of Class 1E Transformers for Nuclear Power Generating Stations Corrections April 7, 1999	1992	IEEE	20
2641	C62.42	Guide for the Application of Gas Tube and Air Gap Arrester Low-Voltage (Equal to or Less Than 1000 Vrms or 1200 Vdc) Surge-Protective Devices(ANSI/IEEE)	1992	IEEE	50
2642	C62.45	Guide on Surge Testing for Equipment Connected to Low-Voltage AC Power Circuits(ANSI/IEEE) R(1998)	1992	IEEE	86
2643	C63.7	American National Standard Guide for Construction of Open-Area Test Sites for Performing Radiated Emission Measurements	1992	IEEE	21
2644	C62.92.5	Guide for the Application of Neutral Grounding in Electrical Utility Systems, Part V - Transmission Systems and Subtransmission Systems R(2001)	1992	IEEE	39
2645	269	Standard Methods for Measuring Transmission Performance of Analog and Digital Telephone Sets	1992	IEEE	41
2646	776	Recommended Practice for Inductive Coordination of Electric Supply and Communication Lines R(1998)	1992	IEEE	60
2647	662	(Withdrawn)Standard Terminology for Semiconductor Memory IEEE Computer Society Document	1992	IEEE	30
2648	1596	Standard for Scalable Coherent Interface (SCI) IEEE Computer Society Document; ISO/IEC 13961:2000	1992	IEEE	255
2649	524	Guide to the Installation of Overhead Transmission Line Conductors	1992	IEEE	88
2650	C37.100	Standard Definitions for Power Switchgear(ANSI/IEEE) R(2001)	1992	IEEE	101
2651	1101.2	Standard for Mechanical Core Specifications for Conduction-Cooled Eurocards IEEE Computer Society Document R(2001)	1992	IEEE	17
2652	275	Recommended Practice for Thermal Evaluation of Insulation Systems for Alternating- Current Electric Machinery Employing Form-Wound Preinsulated Stator Coils for Machines Rated 6900 V and Below	1992	IEEE	14
2653	946	Recommended Practice for the Design of DC Auxiliary Power Systems for Generating Stations	1992	IEEE	36
2654	519	Recommended Practices and Requirements for Harmonic Control in Electrical Power Systems	1992	IEEE	102
2655	522	Guide for Testing Turn-to-Turn Insulation on Form-Wound Stator Coils for Alternating-Current Rotating Electric Machines R(1998)	1992	IEEE	21
2656	432	Guide for Insulation Maintenance for Rotating Electric Machinery (5 hp to Less Than 10 000 hp)(ANSI/IEEE) R(1998)	1992	IEEE	29
2657	C136.13	Roadway Lighting - Metal Brackets for Wood Poles R(1996)	1992	IEEE	13
2658	388	Standard for Transformers and Inductors in Electronic Power Conversion Equipment	1992	IEEE	28
2659	656	Standard for the Measurement of Audible Noise from Overhead Transmission Lines R(2000)	1992	IEEE	26
2660	488.2	Standard Codes, Formats, Protocols, and Common Commands For Use with IEEE Std 488.1-1987, IEEE Standard Digital Interface for Programmable Instrumentation R(1998)	1992	IEEE	252
2661	1003.9	Standard for Information Technology - POSIX FORTRAN 77 Language Interfaces - Part 1: Binding for System Application Program Interface (API) IEEE Computer Society Document R(1998)	1992	IEEE	192
2662	1003.2	Standard for Information Technology Portable Operating System Interface (POSIX) Part 2: Shell and Utilities Volume 1 IEEE Computer Society Document; ISO/IEC 9945 PT 2; Includes IEEE 1003.2A	1992	IEEE	810
2663	1003.2	Standard for Information Technology Portable Operating System Interface (POSIX) Part 2: Shell and Utilities Volume 2 IEEE Computer Society Document; ISO/IEC 9945 PT 2; Includes IEEE 1003.2A	1992	IEEE	502
2664	1045	Standard for Software Productivity Metrics IEEE Computer Society Document	1992	IEEE	40

2665	1037	(Withdrawn)Standard Terms and Definitions for Surface Acoustic Wave (SAW) Devices	1992	IEEE	13
2666	1214	Standard Multichannel Analyzer (MCA) Histogram Data Interchange Format for Nuclear Spectroscopy	1992	IEEE	17
2667	1155	Standard for VMEbus Extensions for Instrumentation: VXIbus IEEE Computer Society Document	1992	IEEE	209
2668	1158	(Withdrawn)Recommended Practice for Determination of Power Losses in High- Voltage Direct-Current (HVDC) Converter Stations	1992	IEEE	53
2669	999	(Withdrawn)Recommended Practice for Master/Remote Supervisory Control and Data Acquisition (SCADA) Communications	1992	IEEE	50
2670	C57.12.21	NULL	1992	IEEE	0
2671	1154	(Withdrawn)Standard for Programmed Inquiry, Learning, or Teaching (PILOT) IEEE Computer Society Document	1991	IEEE	17
2672	1175	(Withdrawn)Trial-Use Standard Reference Model for Computing System Tool Interconnections IEEE Computer Society Document	1991	IEEE	151
2673	1181	(Withdrawn)Recommended Practice for Latchup Test Methods for CMOS and BiCMOS Integrated-Circuit Process Characterization	1991	IEEE	37
2674	1194	(Withdrawn)Standard for Backplane Electrical Performance IEEE Computer Society Document	1991	IEEE	45
2675	610	(Withdrawn)Computer Dictionary Correction - 1991	1991	IEEE	220
2676	1076-1987/ INT	IEEE Standards Interpretations: IEEE Std 1076-1987, IEEE Standard VHDL Language Reference Manual IEEE Computer Society Document	1991	IEEE	203
2677	C57.120	Loss Evaluation Guide for Power Transformers and Reactors R(2000)	1991	IEEE	29
2678	436	Guide for Making Corona (Partial Discharge) Measurements on Electronics Transformers R(1998)	1991	IEEE	18
2679	C57.19.00	General Requirements and Test Procedure for Outdoor Power Apparatus Bushings Revision and Redesignation of IEEE Std. 21-1976(ANSI/IEEE) R(1997)	1991	IEEE	22
2680	C62.92.4	Guide for the Application of Neutral Grounding in Electrical Utility Systems, Part IV - Distribution R(2002)	1991	IEEE	31
2681	122	Recommended Practice for Functional and Performance Characteristics of Control Systems for Steam Turbine-Generator Units R(1997)	1991	IEEE	28
2682	C57.104	Guide for the Interpretation of Gases Generated in Oil-Immersed Transformers(ANSI/ IEEE)	1991	IEEE	40
2683	1069	Recommended Practice for Precipitator and Baghouse Hopper Heating Systems R(1996)	1991	IEEE	27
2684	1202	Standard for Flame Testing of Cables for Use in Cable Tray in Industrial and Commercial Occupancies R(1996)	1991	IEEE	16
2685	91A/91	Supplement to IEEE Standard for Graphic Symbols for Logic Functions R(1994)	1991	IEEE	160
2686	C57.12.58	Guide for Conducting a Transient Voltage Analysis of a Dry-Type Transformer Coil R(2002)	1991	IEEE	22
2687	303	Recommended Practice for Auxiliary Devices for Motors in Class I, Groups A, B, C, and D, Division 2 Locations R(1996)	1991	IEEE	11
2688	1301	Standard for Metric Equipment Practice for Microcomputers - Coordination Document IEEE Computer Society Document R(2001)	1991	IEEE	56
2689	1301.1	Standard for Metric Equipment Practice for Microcomputers - Convection-Cooled with 2 mm Connectors IEEE Computer Society Document R(2001)	1991	IEEE	30
2690	1150	Recommended Practice for Integrating Power Plant Computer-Aided Engineering (CAE) Applications R(1998)	1991	IEEE	62
2691	C136.1	Roadway Lighting - Filament Lamps - Guide for Selection R(1996)	1991	IEEE	2
2692	142	Recommended Practice for Grounding of Industrial and Commercial Power Systems IEEE Green Book; Correction Sheet - May 1993(ANSI/IEEE)	1991	IEEE	172
2693	291	Standard Methods for Measuring Electromagnetic Field Strength of Sinusoidal Continuous Waves, 30 Hz to 30 GHz	1991	IEEE	55
2694	C95.3	Recommended Practice for the Measurement of Potentially Hazardous Electromagnetic Fields - RF and Microwave Revision of ANSI C95.3-1973 and ANSI C95.5-1981(ANSI/IEEE) R(1997)	1991	IEEE	103
2695	1137	Guide for the Implementation of Inductive Coordination Mitigation Techniques and Application R(1998)	1991	IEEE	40
2696	977	Guide to Installation of Foundations for Transmission Line Structures R(1997)	1991	IEEE	62
2697	1007	Standard Methods and Equipment for Measuring the Transmission Characteristics of Pulse-Code Modulation (PCM) Telecommunications Circuits and Systems R(1998)	1991	IEEE	145

2698	C63.13	Guide on the Application and Evaluation of EMI Power-Line Filters for Commercial Use	1991	IEEE	15
2699	393	Standard for Test Procedures for Magnetic Cores R(1998)	1991	IEEE	59
2700	C62.41	IEEE Recommended Practice on Surge Voltages in Low-Voltage AC Power Circuits(ANSI/IEEE) R(1995)	1991	IEEE	108
2701	C57.125	Guide for Failure Investigation, Documentation, and Analysis for Power Transformers and Shunt Reactors R(1998)	1991	IEEE	61
2702	C57.113	Guide for Partial Discharge Measurement in Liquid-Filled Power Transformers and Shunt Reactors	1991	IEEE	29
2703	81.2	Guide for Measurement of Impedance and Safety Characteristics of Large, Extended or Interconnected Grounding Systems	1991	IEEE	102
2704	751	Trial-Use Design Guide for Wood Transmission Structures	1991	IEEE	118
2705	666	Design Guide for Electric Power Service Systems for Generating Stations R(1996)	1991	IEEE	404
2706	1046	Application Guide for Distributed Digital Control and Monitoring for Power Plants R(1996)	1991	IEEE	105
2707	1110	Guide for Synchronous Generator Modeling Practices in Stability Analyses	1991	IEEE	87
2708	C37.48C	Guide for Application of Expulsion Fuses in Enclosures	1991	IEEE	6
2709	802.5C SUPP	(Withdrawn)Supplement to Local and Metropolitan Area Networks Recommended Practice for Dual Ring Operation with Wrapback Reconfiguration IEEE Computer Society Document; Supplement to IEEE Std 802.5-1989 R(1997)	1991	IEEE	48
2710	C57.124	Recommended Practice for the Detection of Partial Discharge and the Measurement of Apparent Charge in Dry-Type Transformers Includes Correction Sheet Issued August 9, 1996	1991	IEEE	34
2711	1147	Guide for the Rehabilitation of Hydroelectric Power Plants R(1996)	1991	IEEE	48
2712	140	(Withdrawn)Recommended Practice for Minimization of Interference from Radio- Frequency Heating Equipment	1990	IEEE	20
2713	C37.13	Standard for Low-Voltage AC Power Circuit Breakers Used in Enclosures(ANSI/ IEEE) R(1995)	1990	IEEE	20
2714	802.4	(Withdrawn)Information Processing Systems - Local Area Networks - Part 4: Token- Passing Bus Access Method and Physical Layer Specifications First Edition; IEEE Computer Society Document; ISO/IEC 8802-4; Correction Sheet - August 17, 1990	1990	IEEE	281
2715	695	(Withdrawn)Standard for Microprocessor Universal Format for Object Modules IEEE Computer Society Document	1990	IEEE	28
2716	1180	Standard Specifications for the Implementations of 8x8 Inverse Discrete Cosine Transform R(1997)	1990	IEEE	14
2717	421.2	Guide for Identification, Testing, and Evaluation of the Dynamic Performance of Excitation Control Systems Revision of 421A-1978	1990	IEEE	46
2718	1048	Guide for Protective Grounding of Power Lines	1990	IEEE	32
2719	187	Standard on Radio Receivers: Open Field Method of Measurement of Spurious Radiation from FM and Television Broadcast Receivers R(1995)	1990	IEEE	15
2720	1120	Guide to the Factors to Be Considered in the Planning, Design, and Installation of Submarine Power and Communications Cables R(1995)	1990	IEEE	15
2721	610.12	Standard Glossary of Software Engineering Terminology Revision and Redesignation of IEEE Std 729-1983; Corrected Edition; IEEE Computer Society Document R(2002)	1990	IEEE	83
2722	C37.36B	Guide to Current Interruption with Horn-Gap Air Switches	1990	IEEE	18
2723	421.4	Guide for the Preparation of Excitation System Specifications	1990	IEEE	28
2724	C136.9	Roadway Lighting Equipment - Socket Support Assemblies for Metal Heads - Mechanical Interchangeability	1990	IEEE	4
2725	C136.20	Roadway Lighting Equipment - Fiber-Reinforced Plastic (FRP) Lighting Poles	1990	IEEE	13
2726	539	Standard Definitions of Terms Relating to Corona and Field Effects of Overhead Power Lines(ANSI/IEEE)	1990	IEEE	50
2727	241	Recommended Practice for Electric Power Systems in Commercial Buildings IEEE Gray Book R(1997)	1990	IEEE	613
2728	C57.21	Standard Requirements, Terminology, and Test Code for Shunt Reactors Rated Over 500 kVA(ANSI/IEEE) R(1995)	1990	IEEE	72
2729	1178	Standard for the Scheme Programming Language IEEE Computer Society Document R(1995)	1990	IEEE	80
2730	67	Guide for Operation and Maintenance of Turbine Generators(ANSI/IEEE) R(1994)	1990	IEEE	67
2731	650	Standard for Qualification of Class 1E Static Battery Chargers and Inverters for Nuclear Power Generating Stations(ANSI/IEEE)	1990	IEEE	32
2732	592	Standard for Exposed Semiconducting Shields on High-Voltage Cable Joints and Separable Insulated Connectors R(1996)	1990	IEEE	10

2733	1227	Guide for the Measurement of DC Electric-Field Strength and Ion Related Quantities R(2001)	1990	IEEE	54
2734	1145	(Withdrawn)Recommended Practice for Installation and Maintenance of Nickel- Cadmium Batteries for Photovoltaic (PV) Systems	1990	IEEE	13
2735	1109	(Withdrawn)Guide for the Interconnection of User-Owned Substations to Electric Utilities	1990	IEEE	26
2736	C57.12.25	NULL	1990	IEEE	0
2737	COMP	NULL	1990	IEEE	0
2738	C62.92	NULL	1989	IEEE	0
2739	802.7	Recommended Practices for Broadband Local Area Networks IEEE Computer Society Document R(1997)	1989	IEEE	61
2740	935	Guide on Terminology for Tools and Equipment to Be Used in Live Line Working R(2001)	1989	IEEE	63
2741	C37.81	Guide for Seismic Qualification of Class 1E Metal-Enclosed Power Switchgear Assemblies R(1995)	1989	IEEE	21
2742	635	Guide for Selection and Design of Aluminum Sheaths for Power Cables R(1994)	1989	IEEE	38
2743	C62.92.2	Guide for the Application of Neutral Grounding in Electrical Utility Systems Part II Grounding of Synchronous Generator Systems R(2000)	1989	IEEE	29
2744	C50.13	Rotating Electrical Machinery - Cylindrical- Rotor Synchronous Generators	1989	IEEE	16
2745	N42.17B	Radiation Instrumentation Performance Specifications for Health Physics Instrumentation - Occupational Airborne Radioactivity Monitoring Instrumentation	1989	IEEE	29
2746	N42.17C	Radiation Instrumentation Performance Specifications for Health Physics Instrumentation - Portable Instrumentation for Use in Extreme Environmental Conditions	1989	IEEE	21
2747	1095	Guide for Installation of Vertical Generators and Generator/Motors for Hydroelectric Applications R(1994)	1989	IEEE	37
2748	C57.111	Guide for Acceptance of Silicone Insulating Fluid and Its Maintenance in Transformers R(1995)	1989	IEEE	17
2749	C57.116	Guide for Transformers Directly Connected to Generators R(2000)	1989	IEEE	29
2750	837	Qualifying Permanent Connections Used in Substation Grounding Includes corrected page dated 4/5/96 R(1996)	1989	IEEE	23
2751	C37.90	Standard for Relays and Relay Systems Associated with Electric Power Apparatus(ANSI/IEEE) R(1994)	1989	IEEE	13
2752	C37.95	Guide for Protective Relaying of Utility - Consumer Interconnections(ANSI/IEEE) R(1994)	1989	IEEE	38
2753	120	Master Test Guide for Electrical Measurements in Power Circuits ASME PTC 19.6-1955 R(1997)	1989	IEEE	84
2754	N42.17A	Performance Specifications for Health Physics Instrumentation - Portable Instrumentation for Use in Normal Environmental Conditions	1989	IEEE	29
2755	790	(Withdrawn)Guide for Medical Ultrasound Field Parameter Measurements	1989	IEEE	92
2756	C37.38	(Withdrawn)Gas-Insulated, Metal-Enclosed Disconnecting, Interrupter, and Grounding Switches	1989	IEEE	19
2757	C37.53.1	NULL	1989	IEEE	0
2758	C62.92.2	(Withdrawn)Guide for the Application of Neutral Grounding in Electrical Utility Systems Part II - Grounding of Synchronous Generator Systems R(1993)	1989	IEEE	25
2759	982.2	(Withdrawn)Guide for the Use of IEEE Standard Dictionary of Measures to Produce Reliable Software IEEE Computer Society Document	1988	IEEE	96
2760	C37.109	Guide for the Protection of Shunt Reactors R(1999)	1988	IEEE	22
2761	C135.6	Zinc-Coated Ferrous Crossarm Braces for Overhead Line Construction	1988	IEEE	4
2762	622B	Recommended Practice for Testing and Startup Procedures for Electric Heat Tracing Systems for Power Generating Stations R(2000)	1988	IEEE	19
2763	833	Recommended Practice for the Protection of Electric Equipment in Nuclear Power Generating Stations from Water Hazards R(1994)	1988	IEEE	15
2764	300	Standard Test Procedures for Semiconductor Charged-Particle Detectors(ANSI/IEEE) R(1999)	1988	IEEE	35
2765	301	Standard Test Procedures for Amplifiers and Preamplifiers Used with Detectors of Ionizing Radiation(ANSI/IEEE) R(1999)	1988	IEEE	58
2766	C136.22	Roadway Lighting Equipment - Internal Labeling of Luminaires	1988	IEEE	2

2767	C135.35	Zinc-Coated Ferrous Cable Racks and Cable Rack Hooks for Underground Line Construction	1988	IEEE	10
2768	139	Recommended Practice for the Measurement of Radio Frequency Emission from Industrial, Scientific, and Medical (ISM) Equipment Installed on User"s Premises R(1999)	1988	IEEE	23
2769	C135.31	Zinc-Coated Ferrous Single and Double Upset Spool Insulator Bolts for Overhead Line Construction	1988	IEEE	4
2770	C135.22	Zinc-Coated Ferrous Pole-Top Insulator Pins with Lead Threads for Overhead Line Construction	1988	IEEE	4
2771	C135.30	Zinc-Coated Ferrous Ground Rods for Overhead or Underground Line Construction	1988	IEEE	5
2772	1023	Guide for the Application of Human Factors Engineering to Systems, Equipment, and Facilities of Nuclear Power Generating Stations	1988	IEEE	17
2773	125	Recommended Practice for Preparation of Equipment Specifications for Speed- Governing of Hydraulic Turbines Intended to Drive Electric Generators R(1996)	1988	IEEE	29
2774	1020	Guide for Control of Small Hydroelectric Power Plants R(1994)	1988	IEEE	36
2775	813	Specification Format Guide and Test Procedure for Two-Degree-of-Freedom Dynamically Tuned Gyros R(2000)	1988	IEEE	65
2776	982.1	Standard Dictionary of Measures to Produce Reliable Software IEEE Computer Society Document	1988	IEEE	36
2777	1196	(Withdrawn)Standard for a Simple 32-Bit Backplane Bus: NuBus Includes ANSI/ IEEE Std 1101-1987, IEEE Standard for Mechanical Core Specifications for Microcomputers IEEE Computer Society Document	1987	IEEE	130
2778	610.2	(Withdrawn)Standard Glossary of Computer Applications Terminology IEEE Computer Society Document	1987	IEEE	41
2779	488.1	Standard Digital Interface for Programmable Instrumentation R(1994)	1987	IEEE	95
2780	C37.105	Standard for Qualifying Class 1E Protective Relays and Auxiliaries for Nuclear Power Generating Stations R(1999)	1987	IEEE	21
2781	1042	(Withdrawn)Guide to Software Configuration Management IEEE Computer Society Document R(1994)	1987	IEEE	93
2782	854	Standard for Radix-Independent Floating-Point Arithmetic IEEE Computer Society Document R(1994)	1987	IEEE	17
2783	622	Recommended Practice for the Design and Installation of Electric Heat Tracing Systems for Nuclear Power Generating Stations(ANSI/IEEE) R(1994)	1987	IEEE	31
2784	C37.23	Guide for Metal-Enclosed Bus and Calculating Losses in Isolated-Phase Bus(ANSI/ IEEE) R(1991)	1987	IEEE	34
2785	101	Guide for the Statistical Analysis of Thermal Life Test Data R(1995)	1987	IEEE	27
2786	930	Guide for the Statistical Analysis of Electrical Insulation Voltage Endurance Data R(1995)	1987	IEEE	28
2787	C136.21	Roadway Lighting - Vertical Tenons Used with Post-Top-Mounted Luminaires R(1997)	1987	IEEE	3
2788	1014	Standard for a Versatile Backplane Bus: VMEbus IEEE Computer Society Document	1987	IEEE	321
2789	213	Standard Procedure for Measuring Conducted Emissions in the Range of 300 kHz to 25 MHz from Television and FM Broadcast Receivers to Power Lines Supersedes ANSI/IEEE Std 213-1961 and IEEE Std 214-1961(ANSI/IEEE) R(1998)	1987	IEEE	23
2790	390	Standard for Pulse Transformers Revision of ANSI/IEEE Std 390-1975 and IEEE Std 391-1976(ANSI/IEEE) R(1998)	1987	IEEE	42
2791	1010	Guide for Control of Hydroelectric Power Plants R(1992)	1987	IEEE	106
2792	C37.82	Standard for the Qualification of Switchgear Assemblies for Class 1E Applications in Nuclear Power Generating Stations(ANSI/IEEE) R(1998)	1987	IEEE	18
2793	C37.93	Guide for Power System Protective Relay Applications of Audio Tones over Telephone Channels(ANSI/IEEE) R(1999)	1987	IEEE	43
2794	C37.27	Standard Application Guide for Low-Voltage AC Nonintegrally Fused Power Circuit Breakers (Using Separately Mounted Current-Limiting Fuses)(ANSI/IEEE) R(1998)	1987	IEEE	12
2795	859	Standard Terms for Reporting and Analyzing Outage Occurrences and Outage States of Electrical Transmission Facilities R(2002)	1987	IEEE	14
2796	338	Standard Criteria for the Periodic Surveillance Testing of Nuclear Power Generating Station Safety Systems(ANSI/IEEE) R(2000)	1987	IEEE	18
2797	344	Recommended Practice for Seismic Qualification of Class 1E Equipment for Nuclear Power Generating Stations R(1993)	1987	IEEE	43
2798	352	Guide for General Principles of Reliability Analysis of Nuclear Power Generating Station Safety Systems(ANSI/IEEE) R(1999)	1987	IEEE	143
2799	934	(Withdrawn)Standard Requirements for Replacement Parts for Class 1E Equipment in Nuclear Power Generating Stations R(1993)	1987	IEEE	11

2800	799	(Withdrawn)Guide for Handling and Disposal of Transformer Grade Insulating Liquids Containing PCBs R(1992)	1987	IEEE	18
2801	C62.2	(Withdrawn)Guide for the Application of Gapped Silicon-Carbide Surge Arresters for Alternating Current Systems R(1994)	1987	IEEE	57
2802	C62.92.1	(Withdrawn)Guide for the Application of Neutral Grounding in Electrical Utility Systems Part I - Introduction Revision of IEEE Std 143-1954	1987	IEEE	20
2803	C12.6	Standard for Marking and Arrangement of Terminals for Phase-Shifting Devices Used in Metering R(1992)	1987	IEEE	9
2804	C62.31	Test Specifications for Gas-Tube Surge-Protective Devices R(1998)	1987	IEEE	19
2805	C62.35	Standard Test Specifications for Avalanche Junction Semiconductor Surge-Protective Devices R(2000)	1987	IEEE	19
2806	C37.106	Guide for Abnormal Frequency Protection for Power Generating Plants R(1992)	1987	IEEE	28
2807	C37.98	Standard Seismic Testing of Relays(ANSI/IEEE) R(1999)	1987	IEEE	19
2808	810	Standard for Hydraulic Turbine and Generator Integrally Forged Shaft Couplings and Shaft Runout Tolerances R(2001)	1987	IEEE	20
2809	1008	Standard for Software Unit Testing IEEE Computer Society Document R(1993)	1987	IEEE	0
2810	C57.12.55	NULL	1987	IEEE	0
2811	390	Standard for Pulse Transformers Revision of ANSI/IEEE Std 390-1975 and IEEE Std 391-1976(ANSI/IEEE) R(1998)	1986	IEEE	0
2812	928	Recommended Criteria for Terrestrial Photovoltaic Power Systems R(1991)	1986	IEEE	11
2813	421.1	Standard Definitions for Excitation Systems for Synchronous Machines Revision of IEEE Std 421-1972 R(1996)	1986	IEEE	22
2814	C37.24	Guide for Evaluating the Effect of Solar Radiation on Outdoor Metal-Enclosed Switchgear(ANSI/IEEE) R(1998)	1986	IEEE	25
2815	N42.13	Calibration and Usage of "Dose Calibrator" Ionization Chambers for the Assay of Radionuclides(ANSI/IEEE) R(1993)	1986	IEEE	10
2816	C57.117	Guide for Reporting Failure Data for Power Transformers and Shunt Reactors on Electric Utility Power Systems R(1998)	1986	IEEE	29
2817	C57.12.56	Standard Test Procedure for Thermal Evaluation of Insulation Systems for Ventilated Dry-Type Power and Distribution Transformers(ANSI/IEEE) R(1998)	1986	IEEE	18
2818	535	Standard for Qualification of Class 1E Lead Storage Batteries for Nuclear Power Generating Stations(ANSI/IEEE) R(1994)	1986	IEEE	14
2819	944	Recommended Practice for the Application and Testing of Uninterruptible Power Supplies for Power Generating Systems R(1996)	1986	IEEE	18
2820	1008	Standard for Software Unit Testing IEEE Computer Society Document R(1993)	1986	IEEE	25
2821	991	Standard for Logic Circuit Diagrams R(1994)	1986	IEEE	88
2822	572	Standard for Qualification of Class 1E Connection Assemblies for Nuclear Power Generating Stations R(1992)	1985	IEEE	21
2823	C37.21	Standard for Control Switchboards R(1998)	1985	IEEE	20
2824	637	Guide for the Reclamation of Insulating Oil and Criteria for Its Use R(1992)	1985	IEEE	42
2825	473	Recommended Practice for an Electromagnetic Site Survey (10 kHz to 10 GHz) R(1997)	1985	IEEE	51
2826	754	Standard for Binary Floating-Point Arithmetic IEEE Computer Society Document R(1990)	1985	IEEE	20
2827	671	Standard Specification Format Guide and Test Procedure for Nongyroscopic Inertial Angular Sensors: Jerk, Acceleration, Velocity, and Displacement R(1997)	1985	IEEE	75
2828	502	Guide for Protection, Interlocking, and Control of Fossil-Fueled Unit-Connected Steam Stations R(1998)	1985	IEEE	52
2829	762	Standard Definitions for Use in Reporting Electric Generating Unit Reliability, Availability, and Productivity(ANSI/IEEE) R(2002)	1985	IEEE	30
2830	280	Standard Letter Symbols for Quantities Used in Electrical Science and Electrical Engineering Revision of ANSI Y10.5-1968 R(1997)	1985	IEEE	49
2831	336	Standard Installation, Inspection, and Testing Requirements for Power, Instrumentation, and Control Equipment at Nuclear Facilities R(1991)	1985	IEEE	14
2832	C12.4	Standard for Mechanical Demand Registers(ANSI/IEEE) R(1990)	1984	IEEE	12
2833	978	(Withdrawn)Guide for in-Service Maintenance and Electrical Testing of Live-Line Tools R(1990)	1984	IEEE	14
2834	521	Standard Letter Designations for Radar-Frequency Bands R(1990)	1984	IEEE	7

2835	690	Standard for the Design and Installation of Cable Systems for Class 1E Circuits in Nuclear Power Generating Stations R(2002)	1984	IEEE	36
2836	622A SUPP	Recommended Practice for the Design and Installation of Electric Pipe Heating Control and Alarm Systems for Power Generating Stations (Supplement to ANSI/ IEEE Std 622-1979, IEEE Recommended Practice for the Design and Installation of Electric Pipe Heatin	1984	IEEE	29
2837	759	Standard Test Procedures for Semiconductor X-Ray Energy Spectrometers R(1999)	1984	IEEE	52
2838	805	Recommended Practice for System Identification in Nuclear Power Plants and Related Facilities R(2000)	1984	IEEE	278
2839	820	Standard Telephone Loop Performance Characteristics R(1999)	1984	IEEE	27
2840	945	Recommended Practice for Preferred Metric Units for Use in Electrical and Electronics Science and Technology R(1997)	1984	IEEE	34
2841	597	(Withdrawn)Standard Practices and Requirements for General Purpose Thyristor DC Drives R(1992)	1983	IEEE	55
2842	81	Guide for Measuring Earth Resistivity, Ground Impedance, and Earth Surface Potentials of a Ground System	1983	IEEE	44
2843	510	Recommended Practices for Safety in High-Voltage and High-Power Testing R(1992)	1983	IEEE	20
2844	803	Recommended Practice for Unique Identification in Power Plants and Related Facilities - Principles and Definitions R(1999)	1983	IEEE	11
2845	323	Standard for Qualifying Class 1E Equipment for Nuclear Power Generating Stations R(1996)	1983	IEEE	21
2846	317	Standard for Electric Penetration Assemblies in Containment Structures for Nuclear Power Generating Stations R(1996)	1983	IEEE	30
2847	C57.13.3	Guide for the Grounding of Instrument Transformer Secondary Circuits and Cases R(1990)	1983	IEEE	23
2848	C37.082	Standard Methods for the Measurement of Sound Pressure Levels of AC Power Circuit Breakers(ANSI/IEEE) R(2000)	1982	IEEE	18
2849	596	Standard Parallel Highway Interface System (CAMAC)(ANSI/IEEE) R(1999)	1982	IEEE	46
2850	583	Standard Modular Instrumentation and Digital Interface System (CAMAC)(ANSI/ IEEE) R(1999)	1982	IEEE	91
2851	675	Standard Multiple Controllers in a CAMAC Crate(ANSI/IEEE) R(1999)	1982	IEEE	35
2852	C57.94	Recommended Practice for Installation, Application, Operation, and Maintenance of Dry-Type General Purpose Distribution and Power Transformers Revision of ANSI C57.94-1956(ANSI/IEEE) R(2000)	1982	IEEE	21
2853	C62.33	Standard Test Specifications for Varistor Surge-Protective Devices(ANSI/IEEE) R(2000)	1982	IEEE	21
2854	518	(Withdrawn)Guide for the Installation of Electrical Equipment to Minimize Electrical Noise Inputs to Controllers from External Sources Revision of ANSI/IEEE Std 518-1977 R(1997)	1982	IEEE	159
2855	726	Standard Real-Time BASIC for CAMAC(ANSI/IEEE) R(1999)	1982	IEEE	0
2856	C37.081	Guide for Synthetic Fault Testing of AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis(ANSI/IEEE) R(1988)	1981	IEEE	35
2857	C37.29	Standard for Low-Voltage AC Power Circuit Protectors Used in Enclosures(ANSI/ IEEE) R(1990)	1981	IEEE	18
2858	726	Standard Real-Time BASIC for CAMAC(ANSI/IEEE) R(1999)	1981	IEEE	26
2859	595	Standard Serial Highway Interface System (CAMAC)(ANSI/IEEE) R(1999)	1981	IEEE	105
2860	442	Guide for Soil Thermal Resistivity Measurements R(1996)	1981	IEEE	18
2861	C12.8	American National Standard Test Blocks and Cabinets for Installation of Self- Contained A-Base Watthour Meters(ANSI/IEEE) R(1991)	1981	IEEE	14
2862	C62.32	Standard Test Specifications for Low-Voltage Air Gap Surge-Protective Devices (Excluding Valve and Expulsion Devices)(ANSI/IEEE) R(1998)	1981	IEEE	17
2863	C37.60	Standard Requirements for Overhead, Pad Mounted, Dry Vault, and Submersible Automatic Circuit Reclosers and Fault Interrupters for AC Systems(ANSI/IEEE) R(1992)	1981	IEEE	34
2864	C57.13.1	Guide for Field Testing of Relaying Current Transformers(ANSI/IEEE) R(1999)	1981	IEEE	14
2865	C57.12.50	NULL	1981	IEEE	0
2866	627	(Withdrawn)Standard for Design Qualification of Safety Systems Equipment Used in Nuclear Power Generating Stations R(1997)	1980	IEEE	13
2867	C135.33	Galvanized Ferrous Crossarm Gains for Overhead Line Construction	1980	IEEE	4

2868	643	Guide for Power-Line Carrier Applications R(1992)	1980	IEEE	84
2869	99	Recommended Practice for the Preparation of Test Procedures for the Thermal Evaluation of Insulation Systems for Electric Equipment R(2000)	1980	IEEE	11
2870	N317	Performance Criteria for Instrumentation Used for Inplant Plutonium Monitoring(ANSI/IEEE) R(1991)	1980	IEEE	15
2871	N42.6	Interrelationship of Quartz-Fiber Electrometer Type Exposure Meters and Companion Exposure Meter Chargers(ANSI/IEEE) R(1991)	1980	IEEE	8
2872	N42.18	Specification and Performance of On-Site Instrumentation for Continuously Monitoring Radioactivity in Effluents Redesignation of N13.10-74(ANSI/IEEE) R(1991)	1980	IEEE	16
2873	377	Recommended Practice for Measurement of Spurious Emission from Land-Mobile Communication Transmitters R(1997)	1980	IEEE	26
2874	529	NULL	1980	IEEE	0
2875	661	Standard Method for Determining Objective Loudness Ratings of Telephone Connections R(1998)	1979	IEEE	0
2876	149	Standard Test Procedures for Antennas(ANSI/IEEE) R(1990)	1979	IEEE	142
2877	N320	Performance Specifications for Reactor Emergency Radiological Monitoring Instrumentation(ANSI/IEEE) R(1993)	1979	IEEE	15
2878	C37.18	Standard Enclosed Field Discharge Circuit Breakers for Rotating Electric Machinery(ANSI/IEEE) R(1996)	1979	IEEE	30
2879	758	Standard Subroutines for Computer Automated Measurement and Control (CAMAC) R(1999)	1979	IEEE	30
2880	529 SUPP	Supplement for Strapdown Applications to IEEE Standard Specification Format Guide and Test Procedure for Single-Degree-of-Freedom Rate-Integrating Gyros Supplement to IEEE Std 517-1974, R1980 R(2000)	1979	IEEE	27
2881	C37.012	Application Guide for Capacitance Current Switching for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis(ANSI/IEEE) R(2000)	1979	IEEE	61
2882	C37.97	Guide for Protective Relay Applications to Power System Buses(ANSI/IEEE) R(1990)	1979	IEEE	20
2883	118	Standard Test Code for Resistance Measurement R(1992)	1978	IEEE	31
2884	661	Standard Method for Determining Objective Loudness Ratings of Telephone Connections R(1998)	1978	IEEE	27
2885	N323	Radiation Protection Instrumentation Test and Calibration(ANSI/IEEE) R(1993)	1978	IEEE	21
2886	C57.105	Guide for Application of Transformer Connections in Three-Phase Distribution Systems(ANSI/IEEE) R(1999)	1978	IEEE	36
2887	563	Guide on Conductor Self-Damping Measurements R(2002)	1978	IEEE	0
2888	N449.1	NULL	1978	IEEE	0
2889	C57.105	Guide for Application of Transformer Connections in Three-Phase Distribution Systems(ANSI/IEEE) R(1999)	1977	IEEE	0
2890	262B	NULL	1977	IEEE	0
2891	304	Test Procedure for Evaluation and Classification of Insulation Systems for Direct- Current Machines(ANSI/IEEE) R(1991)	1977	IEEE	19
2892	563	Guide on Conductor Self-Damping Measurements R(2002)	1977	IEEE	17
2893	C50.14	Requirements for Combustion Gas Turbine Driven Cylindrical Rotor Synchronous Generators(ANSI/IEEE)	1977	IEEE	14
2894	505	Standard Nomenclature for Generating Station Electric Power Systems R(2001)	1976	IEEE	13
2895	683	Recommended Practice for Block Transfers in CAMAC Systems(ANSI/IEEE) R(1999)	1976	IEEE	21
2896	577	Standard Requirements for Reliability Analysis in the Design and Operation of Safety Systems for Nuclear Power Generating Stations(ANSI/IEEE) R(2001)	1976	IEEE	9
2897	315	Graphic Symbols for Electrical and Electronics Diagrams (Including Reference Designation Class Designation Letters) CSA Z99-75; Includes supplement to ANSI 732.2-75 and IEEE 315-75(ANSI/IEEE) R(1993)	1975	IEEE	453
2898	C16.60	(Withdrawn)See IEEE Std 376	1975	IEEE	0
2899	376	Standard for the Measurement of Impulse Strength and Impulse Bandwidth(ANSI/ IEEE) R(1998)	1974	IEEE	19
2900	433	Recommended Practice for Insulation Testing of Large AC Rotating Machinery with High Voltage at Very Low Frequency(ANSI/IEEE) R(1991)	1974	IEEE	14
2901	383	Standard for Type Test of Class IE Electric Cables, Field Splices, and Connections for Nuclear Power Generating Stations(ANSI/IEEE) R(1992)	1974	IEEE	17

2902	117	Standard Test Procedure for Evaluation of Systems of Insulating Materials for Random-Wound AC Electric Machinery(ANSI/IEEE) R(1991)	1974	IEEE	24
2903	434	Guide for Functional Evaluation of Insulation Systems for Large High-Voltage Machines(ANSI/IEEE) R(1991)	1973	IEEE	16
2904	517	Standard Specification Format Guide and Test Procedure for Single-Degree-of- Freedom Rate-Integrating Gyros R(2000)	1973	IEEE	79
2905	444	(Withdrawn)Standard Practices and Requirements for Thyristor Converters for Motor Drives Part I - Converters for DC Motor Armature Supplies(ANSI/IEEE) R(1992)	1973	IEEE	79
2906	C37.61	Standard Guide for the Application, Operation, and Maintenance of Automatic Circuit Reclosers IEEE Std 321-73(ANSI/IEEE) R(1992)	1973	IEEE	25
2907	262	NULL	1973	IEEE	0
2908	N42.9	See IEEE Std 398	1972	IEEE	0
2909	398	Standard Test Procedures for Photomultipliers for Scintillation Counting and Glossary for Scintillation Counting Field(ANSI/IEEE) R(1999)	1972	IEEE	33
2910	32	Standard Requirements, Terminology, and Test Procedure for Neutral Grounding Devices R(1997)	1972	IEEE	45
2911	Y32.9	Graphic Symbols for Electrical Wiring and Layout Diagrams Used in Architecture and Building Construction(ANSI/IEEE) R(1989)	1972	IEEE	42
2912	C37.26	Standard Guide for Methods of Power-Factor Measurement for Low- Voltage Inductive Test Circuits(ANSI/IEEE) R(1996)	1972	IEEE	13
2913	N42.4	Standard for High Voltage Connectors for Nuclear Instruments(ANSI/IEEE) R(1991)	1971	IEEE	7
2914	C37.66	Requirements for Oil-Filled Capacitor Switches for Alternating-Current Systems R(1997)	1969	IEEE	21
2915	292	Specification Format for Single-Degree-Of-Freedom Spring-Restrained Rate Gyros R(2000)	1969	IEEE	28
2916	295	Standard for Electronics Power Transformers R(2000)	1969	IEEE	11
2917	293	Test Procedure for Single-Degree-of-Freedom Spring-Restrained Rate Gyros R(2000)	1969	IEEE	19
2918	267	Proposed Recommended Practice for the Preparation and Use of Symbols Published for Trial Use	1966	IEEE	21
2919	274	NULL	1966	IEEE	0
2920	N42.5	Bases for GM Counter Tubes(ANSI/IEEE) R(1991)	1965	IEEE	7
2921	83	(Withdrawn)Test Procedure for Radial Power Factor Tests on Insulating Tapes in Paper-Insulated Power Cable R(1991)	1963	IEEE	5
2922	IRE12.S1	NULL	1962	IEEE	0
2923		IEEE Standard Computer Dictionary Compilation of IEEE Standard Computer Glossaries IEEE Computer Society Document	0	IEEE	218

Hercules Ebooks Institute

www.herculesebooks.com info@herculesebooks.com +989141908737