

Standards Manager Web Standards List
ICEA-Insulated Cable Engineers Association

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1	S-86-634	Buried Distribution and Service Telecommunications Wire Filled, Polyolefin Insulated, Copper Conductor Technical Requirements	2023	ICEA	
2	S-87-640	Optical Fiber Outside Plant Communications Cable; Technical Requirements	2023	ICEA	
3	S-97-682	Utility Shielded Power Cables Rated 5,000 - 46,000 Volts	2023	ICEA	
4	T-26-465	Guide for Frequency of Sampling Extruded Dielectric Power, Control, Instrumentation, and Portable Cables for Test	2023	ICEA	
5	S-122-744	Standard For Optical Fiber Outside Plant Microduct Cables	2022	ICEA	58
6	P-117-734	Ampacities For Single-Conductor Solid Dielectric Power Cable 15 kV Through 35 kV	2022	ICEA	126
7	S-93-639	5-46KV Shielded Power Cable for Use in the Transmission and Distribution of Electric Energy	2022	ICEA	105
8	S-95-658	Nonshielded Power Cables Rated 2000 Volts or Less for the Distribution of Electrical Energy	2021	ICEA	104
9	S-107-704	Standard For Broadband Buried Service Wire Filled, Polyolefin Insulated, Copper Conductors Technical Requirements	2021	ICEA	45
10	S-118-746	Standard for Category 8 Cable	2021	ICEA	36
11	S-119-741	Standard for Fiber to the Antenna (FTTA) Optical Fiber Cable	2021	ICEA	38
12	S-120-742	Standard For Hybrid Optical Fiber And Power Cable For Use In Limited Power Circuits	2021	ICEA	36
13	P-124-736	Code Words for 600 Volt Underground Distribution Cables	2021	ICEA	25
14	P-127-737	Code Words for Overhead Aluminum Covered Conductors and 600 Volt Overhead Cables	2021	ICEA	41
15	S-73-532	Standard for Control Cables	2021	ICEA	91
16	S-90-661	Category 3 And 5e Individually Unshielded Twisted Pairs, Indoor Cables (With Or Without An Overall Shield) For Use In General Purpose And Lan Communication Wiring Systems	2021	ICEA	41
17	S-130-760	Broadband Twisted Pair Cable, Aircore And Filled, Polyolefin Insulated, Copper Conductor	2021	ICEA	49
18	T-28-562	Test Method for Measurement of Hot Creep of Polymeric Insulations	2021	ICEA	12
19	S-91-674	Coaxial and Coaxial/Twisted Pair Composite Buried Service Wires	2021	ICEA	
20	S-92-675	Coaxial and Coaxial/Twisted Pair Composite Aerial Service Wires	2021	ICEA	
21	S-112-718	Standard For Optical Fiber Cable For Placement In Sewer Environments	2020	ICEA	
22	S-76-474	Neutral-Supported Power Cable Assemblies with Weather-Resistant Extruded Insulation Rated 600 Volts	2020	ICEA	
23	P-79-561	Aerial Cable Messengers and Lashing Wires	2020	ICEA	29
24	S-76-747	Standard for Neutral Supported Power Cable Assemblies with Weather Resistant Extruded Insulation Rated 600 Volts	2020	ICEA	35
25	S-105-692	Standard For 600 Volt Single Layer Thermoset Insulated Utility Underground Distribution Cables	2020	ICEA	29
26	S-58-679	Control Cable Conductor Identification	2019	ICEA	
27	S-89-648	Telecommunications Aerial Service Wire Technical Requirements	2019	ICEA	
28	T-24-380	Partial-Discharge Test Procedure	2019	ICEA	
29	S-81-570	Standard for 600 Volt Rated Cables of Ruggedized Design for Direct Burial Installations as Single Conductors or Assemblies of Single Conductors	2019	ICEA	41
30	S-104-696	Standard For Indoor-outdoor Optical Fiber Cable	2019	ICEA	58
31	S-110-717	Standard For Optical Fiber Drop Cable	2019	ICEA	86
32	S-108-720	Standard For Extruded Insulation Power Cables Rated Above 46 Through 345 Kv	2018	ICEA	111
33	S-108-720-2018 RL	Extruded Insulation Power Cables Rated Above 46 through 500 KV AC	2018	ICEA	111
34	S-108-720-2018	Extruded Insulation Power Cables Rated Above 46 through 500 KV AC	2018	ICEA	107

35	T-34-664	Test Method for Conducting Longitudinal Water Penetration Resistance Tests on Longitudinal Water Blocked Conductors	2018	ICEA	16
36	T-31-610	TEST METHOD FOR CONDUCTING LONGITUDINAL WATER PENETRATION RESISTANCE TESTS ON BLOCKED CONDUCTORS	2018	ICEA	12
37	S-103-701	RISER CABLES TECHNICAL REQUIREMENTS	2018	ICEA	41
38	P-123-739	Guide To Establish Electrical Test Methods for Non-Conducting Jacket Materials for Power Cables Rated 5 to 500 kV	2018	ICEA	17
39	S-106-703	Standard For Broadband Aerial Service Wire Aircore, Polyolefin Insulated, Copper Conductors Technical Requirements	2018	ICEA	45
40	S-115-730	Standard For Multi-dwelling Unit (Mdu) Optical Fiber Cable	2018	ICEA	56
41	P-79-561	Aerial Cable Messengers and Lashing Wires	2018	ICEA	
42	T-32-645	Establishing Compatibility of Sealed Conductor Filler Compounds with Conducting Stress Control Materials	2017	ICEA	
43	P-45-482	Short Circuit Characteristics of Metallic Shields and Sheaths on Insulated Cable	2017	ICEA	15
44	S-84-608	Telecommunications Cable Filled, Polyolefin Insulated, Copper Conductor Technical Requirements	2017	ICEA	52
45	S-87-640	Optical Fiber Outside Plant Communications Cable; Technical Requirements	2016	ICEA	100
46	S-121-733	STANDARD FOR TREE WIRE AND MESSENGER SUPPORTED SPACER CABLE	2016	ICEA	38
47	S-122-744	STANDARD FOR OPTICAL FIBER OUTSIDE PLANT MICRODUCT CABLES	2016	ICEA	69
48	T-27-581	Standard Test Methods for Extruded Dielectric Power, Control, Instrumentation, and Portable Cables for Test	2016	ICEA	43
49	S-70-547	Weather-Resistant Polyethylene Covered Conductors	2016	ICEA	29
50	S-83-596	Fiber Optic Premises Distribution Cable Technical Requirements	2016	ICEA	66
51	S-100-685	Telecommunications Station Wire for Indoor/Outdoor Use Thermoplastic Insulated and Jacketed Technical Requirements	2016	ICEA	40
52	S-119-741		2016	ICEA	37
53	S-120-742		2016	ICEA	33
54	T-22-294	Test Procedures for Extended Time-Testing of Wire and Cable Insulations for Service in Wet Locations	2016	ICEA	8
55	S-85-625	Telecommunications Cable Aircore, Polyolefin Insulated, Copper Conductor Technical Requirements	2016	ICEA	
56	P-117-734		2016	ICEA	127
57	T-25-425	Guide for Establishing Stability of Volume Resistivity for Conducting Polymeric Components of Power Cables	2015	ICEA	13
58	T-25-425	Guide for Establishing Stability of Volume Resistivity for Conducting Polymeric Components of Power Cables	2015	ICEA	13
59	S-96-659	Standard for Nonshielded Cables Rated 2001-5000 Volts for Use in the Distribution of Electric Energy	2014	ICEA	82
60	T-31-610	Conducting a Longitudinal Water Penetration Resistance Test for Sealed Conductor	2014	ICEA	13
61	T-34-664	Guide for Conducting Longitudinal Water Penetration Resistance Tests on Longitudinal Water Blocked Cables	2014	ICEA	16
62	S-58-679	Control Cable Conductor Identification	2014	ICEA	18
63	S-73-532	Standard for Control Cables	2014	ICEA	80
64	P-45-482	Short Circuit Characteristics of Metallic Shields and Sheaths on Insulated Cable	2013	ICEA	15
65	P-79-561	Aerial Cable Messengers and Lashing Wires	2013	ICEA	30
66	S-94-649	Concentric Neutral Cables Rated 5,000 - 46,000 Volts	2013	ICEA	120
67	S-97-682	Utility Shielded Power Cables Rated 5,000 - 46,000 Volts	2013	ICEA	114
68	S-104-696	Standard For Indoor-outdoor Optical Fiber Cable	2013	ICEA	65
69	S-110-717	Standard For Optical Fiber Drop Cable	2013	ICEA	84
70	S-112-718	Standard For Optical Fiber Cable For Placement In Sewer Environments	2013	ICEA	89
71	T-24-380	Partial-Discharge Test Procedure	2013	ICEA	16
72	P-32-382	Short Circuit Characteristics of Insulated Cable	2013	ICEA	
73	S-115-730	Standard For Multi-dwelling Unit (Mdu) Optical Fiber Cable	2012	ICEA	59
74	S-106-703	Standard For Broadband Aerial Service Wire Aircore, Polyolefin Insulated, Copper Conductors Technical Requirements	2012	ICEA	52
75	S-108-720	Standard For Extruded Insulation Power Cables Rated Above 46 Through 345 Kv	2012	ICEA	93

76	S-90-661	Category 3,5,&5e Individually Unshielded Twisted Pair Indoor Cables (with or Without an Overall Shield)for Use in General Purpose and LAN Communication Wiring Systems Technical Requirements	2012	ICEA	51
77	S-98-688	Broadband Twisted Pair Telecommunications Cable, Aircore, Polyolefin Insulated, Copper Conductors Technical Requirements	2012	ICEA	53
78	S-99-689	Broadband Twisted Pair Telecommunications Cable, Filled, Polyolefin Insulated, Copper Conductors Technical Requirements	2012	ICEA	51
79	S-93-639	5-46KV Shielded Power Cable for Use in the Transmission and Distribution of Electric Energy	2012	ICEA	100
80	S-81-570	Standard for 600 Volt Rated Cables of Ruggedized Design for Direct Burial Installations as Single Conductors or Assemblies of Single Conductors	2012	ICEA	38
81	S-87-640	Optical Fiber Outside Plant Communications Cable; Technical Requirements	2011	ICEA	100
82	S-89-648	Telecommunications Aerial Service Wire Technical Requirements	2011	ICEA	56
83	S-85-625	Telecommunications Cable Aircore, Polyolefin Insulated, Copper Conductor Technical Requirements	2011	ICEA	63
84	S-76-474	Neutral-Supported Power Cable Assemblies with Weather-Resistant Extruded Insulation Rated 600 Volts	2011	ICEA	33
85	S-83-596	Fiber Optic Premises Distribution Cable Technical Requirements	2011	ICEA	60
86	S-101-699	Standard For Category 3 Individually Unshielded Twisted Pair Indoor Cable For Use In General Purpose Non-lan telecommunication Wiring Systems Technical Requirements	2011	ICEA	42
87	S-103-701	Standard For Riser Cables Technical Requirements	2011	ICEA	41
88	S-91-674	Coaxial and Coaxial/Twisted Pair Composite Buried Service Wires	2011	ICEA	70
89	S-92-675	Coaxial and Coaxial/Twisted Pair Composite Aerial Service Wires	2011	ICEA	50
90	S-109-709	Standard For Distribution Frame-wire Technical Requirements	2011	ICEA	26
91	S-105-692	Standard For 600 Volt Single Layer Thermoset Insulated Utility Underground Distribution Cables	2011	ICEA	33
92	S-86-634	Buried Distribution and Service Telecommunications Wire Filled, Polyolefin Insulated, Copper Conductor Technical Requirements	2011	ICEA	45
93	S-84-608	Telecommunications Cable Filled, Polyolefin Insulated, Copper Conductor Technical Requirements	2010	ICEA	57
94	S-100-685	Telecommunications Station Wire for Indoor/Outdoor Use Thermoplastic Insulated and Jacketed Technical Requirements	2009	ICEA	36
95	P-54-440	Ampacities of Cables in Open-Top Cable Trays (USE NEMA WC 51)	2009	ICEA	38
96	S-95-658	Nonshielded Power Cables Rated 2000 Volts or Less for the Distribution of Electrical Energy (USE NEMA WC 70)	2009	ICEA	94
97	S-90-661	Category 3,5,&5e Individually Unshielded Twisted Pair Indoor Cables (with or Without an Overall Shield)for Use in General Purpose and LAN Communication Wiring Systems Technical Requirements	2008	ICEA	47
98	S-112-718	Standard For Optical Fiber Cable For Placement In Sewer Environments	2008	ICEA	81
99	T-27-581	Standard Test Methods for Extruded Dielectric Power, Control, Instrumentation, and Portable Cables for Test	2008	ICEA	42
100	T-26-465	Guide for Frequency of Sampling Extruded Dielectric Power, Control, Instrumentation, and Portable Cables for Test	2008	ICEA	10
101	S-75-381	Portable and Power Feeder Cables for Use in Mines and Similar Applications	2008	ICEA	102
102	P-79-561	Aerial Cable Messengers and Lashing Wires	2008	ICEA	29
103	S-84-608	Telecommunications Cable Filled, Polyolefin Insulated, Copper Conductor Technical Requirements	2007	ICEA	62
104	S-85-625	Telecommunications Cable Aircore, Polyolefin Insulated, Copper Conductor Technical Requirements	2007	ICEA	63
105	P-32-382	Short Circuit Characteristics of Insulated Cable	2007	ICEA	22
106	P-45-482	Short Circuit Characteristics of Metallic Shields and Sheaths on Insulated Cable	2007	ICEA	18
107	T-24-380	Partial-Discharge Test Procedure	2007	ICEA	18
108	S-97-682	Utility Shielded Power Cables Rated 5,000 - 46,000 Volts	2007	ICEA	116
109	S-70-547	Weather-Resistant Polyethylene Covered Conductors	2007	ICEA	31
110	T-31-610	Conducting a Longitudinal Water Penetration Resistance Test for Sealed Conductor	2007	ICEA	16
111	T-34-664	Guide for Conducting Longitudinal Water Penetration Resistance Tests on Longitudinal Water Blocked Cables	2007	ICEA	18

112	S-106-703	Standard For Broadband Aerial Service Wire Aircore, Polyolefin Insulated, Copper Conductors Technical Requirements	2006	ICEA	56
113	S-107-704	Standard For Broadband Buried Service Wire Filled, Polyolefin Insulated, Copper Conductors Technical Requirements	2006	ICEA	53
114	S-87-640	Optical Fiber Outside Plant Communications Cable; Technical Requirements	2006	ICEA	98
115	S-89-648	Telecommunications Aerial Service Wire Technical Requirements	2006	ICEA	58
116	S-98-688	Broadband Twisted Pair Telecommunications Cable, Aircore, Polyolefin Insulated, Copper Conductors Technical Requirements	2006	ICEA	60
117	S-99-689	Broadband Twisted Pair Telecommunications Cable, Filled, Polyolefin Insulated, Copper Conductors Technical Requirements	2006	ICEA	60
118	S-91-674	Coaxial and Coaxial/Twisted Pair Composite Buried Service Wires	2006	ICEA	72
119	S-93-639	5-46 kV Shielded Power Cable for Use in the Transmission & Distribution of Electric Energy (USE NEMA WC 74)	2006	ICEA	97
120	S-92-675	Coaxial and Coaxial/Twisted Pair Composite Aerial Service Wires	2005	ICEA	49
121	S-81-570	Standard for 600 Volt Rated Cables of Ruggedized Design for Direct Burial Installations as Single Conductors or Assemblies of Single Conductors	2005	ICEA	38
122	S-103-701	Standard For Riser Cables Technical Requirements	2005	ICEA	40
123	S-109-709	Standard For Distribution Frame-wire Technical Requirements	2005	ICEA	26
124	S-75-381	Portable and Power Feeder Cables for Use in Mines and Similar Applications	2005	ICEA	101
125	S-67-401	Steel Armor and Associated Coverings for Impregnated-Paper -Insulated Cables	2005	ICEA	15
126	S-86-634	Buried Distribution and Service Telecommunications Wire Filled, Polyolefin Insulated, Copper Conductor Technical Requirements	2004	ICEA	52
127	S-102-700	Category 6 Individually Unshielded Twisted Pair Indoor Cables (With Or Without An Overall Shield) For Use In Communications Wiring Systems Technical Requirements	2004	ICEA	45
128	S-108-720	Standard For Extruded Insulation Power Cables Rated Above 46 Through 345 Kv	2004	ICEA	87
129	S-94-649	Concentric Neutral Cables Rated 5,000 - 46,000 Volts	2004	ICEA	115
130	S-73-532	Standard for Control Cables	2004	ICEA	80
131	S-76-474	Neutral-Supported Power Cable Assemblies with Weather-Resistant Extruded Insulation Rated 600 Volts	2004	ICEA	32
132	S-105-692	Standard For 600 Volt Single Layer Thermoset Insulated Utility Underground Distribution Cables	2004	ICEA	34
133	S-110-717	Standard For Optical Fiber Drop Cable	2003	ICEA	69
134	T-25-425	Guide for Establishing Stability of Volume Resistivity for Conducting Polymeric Components of Power Cables	2003	ICEA	14
135	T-28-562	Test Method for Measurement of Hot Creep of Polymeric Insulations	2003	ICEA	12
136	P-54-440	Ampacities of Cables in Open-Top Cable Trays (USE NEMA WC 51)	2003	ICEA	38
137	S-80-576	Standard for Category 1 & 2 Individually Unshielded Twisted Pair Indoor Cables for Use in Communications Wiring Systems Technical Requirements	2002	ICEA	40
138	S-90-661	Category 3,5,&5e Individually Unshielded Twisted Pair Indoor Cables (with or Without an Overall Shield)for Use in General Purpose and LAN Communication Wiring Systems Technical Requirements	2002	ICEA	52
139	S-81-570	Standard for 600 Volt Rated Cables of Ruggedized Design for Direct Burial Installations as Single Conductors or Assemblies of Single Conductors	2001	ICEA	44
140	S-101-699	Standard For Category 3 Individually Unshielded Twisted Pair Indoor Cable For Use In General Purpose Non-lan telecommunication Wiring Systems Technical Requirements	2001	ICEA	39
141	S-104-696	Standard For Indoor-outdoor Optical Fiber Cable	2001	ICEA	54
142	S-70-547	Weather-Resistant Polyethylene Covered Conductors	2000	ICEA	31
143	S-76-474	Neutral-Supported Power Cable Assemblies with Weather-Resistant Extruded Insulation Rated 600 Volts	2000	ICEA	34
144	S-80-576	Standard for Category 1 & 2 Individually Unshielded Twisted Pair Indoor Cables for Use in Communications Wiring Systems Technical Requirements	2000	ICEA	34
145	S-93-639	5-46 kV Shielded Power Cable for Use in the Transmission & Distribution of Electric Energy (USE NEMA WC 74)	2000	ICEA	92

146	S-94-649	Concentric Neutral Cables Rated 5,000 - 46,000 Volts	2000	ICEA	108
147	S-97-682	Utility Shielded Power Cables Rated 5,000 - 46,000 Volts	2000	ICEA	104
148	S-105-692	Standard for 600 Volt Single Layer Thermoset Insulated Utility Underground Distribution Cables	2000	ICEA	34
149	T-27-581	Standard Test Methods for Extruded Dielectric Power, Control, Instrumentation, and Portable Cables for Test (USE NEMA WC 53)	2000	ICEA	42
150	S-95-658	Nonshielded Power Cables Rated 2000 Volts or Less for the Distribution of Electrical Energy (USE NEMA WC 70) Errata	1999	ICEA	96
151	S-96-659	Standard for Nonshielded Cables Rated 2001-5000 Volts for Use in the Distribution of Electric Energy (USE NEMA WC 71)	1999	ICEA	0
152	S-87-640	Optical Fiber Outside Plant Communications Cable; Technical Requirements	1999	ICEA	69
153	P-32-382	Short Circuit Characteristics of Insulated Cable Fourth Edition	1999	ICEA	14
154	P-45-482	Short Circuit Characteristics of Metallic Shields and Sheaths on Insulated Cable Fourth Edition	1999	ICEA	9
155	P-61-694	Coding Guide for Copper, Outside Plant and Riser Telecommunications Cables	1999	ICEA	19
156	PJ-490	ICEA Activities An Overview Now and Into the Twenty First Century Third Edition	1998	ICEA	20
157	S-58-679	Control Cable Conductor Identification NEMA WC57	1998	ICEA	11
158	S-75-381	Portable and Power Feeder Cables for Use in Mines and Similar Applications (USE NEMA WC 58)	1997	ICEA	147
159	S-90-661	Individually Unshielded Twisted Pair Indoor Cables for Use in Communication Wiring Systems Technical Requirements	1997	ICEA	54
160	S-91-674	Coaxial and Coaxial/Twisted Pair Composite Buried Service Wires	1997	ICEA	65
161	S-92-675	Coaxial and Coaxial/Twisted Pair Composite Aerial Service Wires	1997	ICEA	47
162	S-98-688	Broadband Twisted Pair Telecommunications Cable, Aircore, Polyolefin Insulated, Copper Conductors Technical Requirements	1997	ICEA	53
163	S-99-689	Broadband Twisted Pair Telecommunications Cable, Filled, Polyolefin Insulated, Copper Conductors Technical Requirements	1997	ICEA	52
164	S-100-685	Telecommunications Station Wire for Indoor/Outdoor Use Thermoplastic Insulated and Jacketed Technical Requirements	1997	ICEA	34
165	S-85-625	Telecommunications Cable Aircore, Polyolefin Insulated, Copper Conductor Technical Requirements	1996	ICEA	64
166	S-86-634	Buried Distribution and Service Telecommunications Wire Filled, Polyolefin Insulated, Copper Conductor Technical Requirements	1996	ICEA	51
167	T-34-664	Guide for Conducting Longitudinal Water Penetration Resistance Tests on Longitudinal Water Blocked Cables	1996	ICEA	13
168	S-73-532	Standard for Control Cables (USE NEMA WC 57)	1995	ICEA	0
169	P-57-653	Implementation of Metric Units in ICEA Publications	1995	ICEA	16
170	T-28-562	Test Method for Measurement of Hot Creep of Polymeric Insulations	1995	ICEA	8
171	T-31-610	Conducting a Longitudinal Water Penetration Resistance Test for Sealed Conductor	1994	ICEA	8
172	T-33-655	Low-Smoke, Halogen-Free (LSHF) Polymeric Cable Jackets	1994	ICEA	10
173	T-24-380	Partial-Discharge Test Procedure	1994	ICEA	8
174	S-83-596	Fiber Optic Premises Distribution Cable Technical Requirements	1994	ICEA	68
175	S-84-608	Telecommunications Cable Filled, Polyolefin Insulated, Copper Conductor Technical Requirements	1994	ICEA	60
176	S-88-626	Telephone Cordage and Cord Sets	1993	ICEA	27
177	S-89-648	Telecommunications Aerial Service Wire Technical Requirements	1993	ICEA	52
178	T-32-645	Establishing Compatibility of Sealed Conductor Filler Compounds with Conducting Stress Control Materials	1993	ICEA	12
179	S-82-552	Instrumentation Cables and Thermocouple Wire(USE NEMA WC 55)	1992	ICEA	47
180	S-67-401	Steel Armor and Associated Coverings for Impregnated-Paper -Insulated Cables (USE NEMA WC 2)	1991	ICEA	11
181	P-54-440	Ampacities of Cables in Open-Top Cable Trays (USE NEMA WC 51)	1991	ICEA	28
182	T-26-465	Guide for Frequency of Sampling Extruded Dielectric Power, Control, Instrumentation, and Portable Cables for Test (USE NEMA WC 54)	1990	ICEA	23

183	S-65-375	Varnished-Cloth-Insulated Wire and Cable for the Transmission and Distribution of Electrical Energy (USE NEMA WC 4)	1988	ICEA	75
184	T-29-520	Conducting Vertical Cable Tray Flame Tests with Theoretical Heat Input Rate of 210,000 B.T.U./Hour	1986	ICEA	7
185	T-30-520	Conducting Vertical Cable Tray Flame Tests with Theoretical Heat Input Rate of 70,000 B.T.U./Hour	1986	ICEA	7
186	P-79-561	Aerial Cable Messengers and Lashing Wires	1985	ICEA	30
187	P-56-520	Cable Tray Flame Tests - A Round-Robin Study	1984	ICEA	33
188	S-56-434	Polyolefin Insulated Communication Cables for Outdoor Use Fifth Edition R(1991)	1983	ICEA	51
189	S-77-528	Outside Plant Communications Cables - Specifying Metric Wire Sizes R(1990)	1983	ICEA	5
190	T-22-294	Test Procedures for Extended Time-Testing of Wire and Cable Insulations for Service in Wet Locations	1983	ICEA	5
191	T-25-425	Guide for Establishing Stability of Volume Resistivity for Conducting Polymeric Components of Power Cables	1981	ICEA	4
192	P-53-426	Ampacities Including Effect of Shield Losses for Single-Conductor Solid-Dielectric Power Cable, 15kV Through 69kV (Copper and Aluminum Conductors)(USE NEMA WC 50) Second Edition R(1999)	1976	ICEA	152
193	P-34-359	AC/DC Resistance Ratios at 60 Cycles (Project 359)	1973	ICEA	81
194	P-50-431	Tables of Physical and Electrical Properties of Conductors Used on Overhead Lines	1970	ICEA	37
195	P-51-432	Tables of Physical and Electrical Properties of Conductors Used on Overhead Lines	1970	ICEA	37
196	P-52-469	Tables of Physical and Electrical Properties of Conductors Used on Overhead Lines	1970	ICEA	37
197	P-48-426	Paper Cable Ampacities - Impregnated - Paper Insulation Copper Conductors	1967	ICEA	132
198	P-47-434	Pressurization Characteristics of Polyethylene-Insulated and - Jacketed Telephone Cables	1965	ICEA	26
199	P-47-424		1965	ICEA	26
200	P-43-457	Conductor Resistances and Ampacities at High Frequencies	1961	ICEA	10

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