

S.N.	TITLE	URL
1	1000-1987 - An American National Standard IEEE Standard for Mechanical Core Specifications for Microcomputers	https://ieeexplore.ieee.org/servlet/opac?punumber=2607
2	1000-1987 - IEEE Standard for an 8-Bit Backplane Interface: STEbus	https://ieeexplore.ieee.org/servlet/opac?punumber=9506
3	1001-1988 - IEEE Guide for Interfacing Dispersed Storage and Generation Facilities With Electric Utility Systems	https://ieeexplore.ieee.org/servlet/opac?punumber=2419
4	100-2000 - The Authoritative Dictionary of IEEE Standards Terms, Seventh Edition	https://ieeexplore.ieee.org/servlet/opac?punumber=4116785
5	1002-1987 - IEEE Standard Taxonomy for Software Engineering Standards	https://ieeexplore.ieee.org/servlet/opac?punumber=2601
6	1003.0-1995 - IEEE Guide to the POSIX Open System Environment (OSE)	https://ieeexplore.ieee.org/servlet/opac?punumber=4247
7	1003.1, 2004 Edition - IEEE Standard for Information Technology - Portable Operating System Interface (POSIX(R)) - Base Definitions	https://ieeexplore.ieee.org/servlet/opac?punumber=9156
8	1003.1, 2013 Edition - Standard for Information Technology—Portable Operating System Interface (POSIX(TM)) Base Specifications, Issue 7	https://ieeexplore.ieee.org/servlet/opac?punumber=6506089
9	1003.1, 2016 Edition - IEEE Standard for Information Technology—Portable Operating System Interface (POSIX(TM)) Base Specifications, Issue 7	https://ieeexplore.ieee.org/servlet/opac?punumber=7582336
10	1003.1/2003.1-1994 - IEEE Standards Interpretations for IEEE Std 1003.1-1990 and IEEE Std 2003.1-1992 (March 1994 Edition)	https://ieeexplore.ieee.org/servlet/opac?punumber=4338
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14	1003.1-2001 - IEEE Standard for IEEE Information Technology - Portable Operating System Interface (POSIX(TM))	https://ieeexplore.ieee.org/servlet/opac?punumber=7683
15	1003.1-2001/Cor 1-2002 - IEEE Standard for Information Technology -- Portable Operating System Interface (POSIX(TM)) -- Technical Corrigendum 1	https://ieeexplore.ieee.org/servlet/opac?punumber=9507
16	1003.1-2001/Cor 2-2004 - IEEE Standard for Information Technology - Portable Operating System Interface (POSIX(TM)) - Technical Corrigendum 2	https://ieeexplore.ieee.org/servlet/opac?punumber=9022
17	1003.1-2008 - IEEE Standard for Information Technology - Portable Operating System Interface (POSIX(R))	https://ieeexplore.ieee.org/servlet/opac?punumber=4694974
18	1003.1-2008/Cor 1-2013 - IEEE Standard for Information Technology - Portable Operating System Interface (POSIX(TM)) Base Specifications, Issue 7 - Technical Corrigendum 1	https://ieeexplore.ieee.org/servlet/opac?punumber=6482152

19	1003.1-2008/Cor 2-2016 - IEEE Standard for Information Technology -- Portable Operating System Interface (POSIX(TM)) - Base Specifications, Issue 7 -- Technical Corrigendum 2	https://ieeexplore.ieee.org/servlet/opac?punumber=7542096
20	1003.1-2017 - IEEE Standard for Information Technology--Portable Operating System Interface (POSIX(R)) Base Specifications, Issue 7	https://ieeexplore.ieee.org/servlet/opac?punumber=8277151
21	1003.1-2017 - IEEE Standard for Information Technology--Portable Operating System Interface (POSIX(TM)) Base Specifications, Issue 7 - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=8372832
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24	1003.1b-1993 - IEEE Standard for Information Technology - Portable Operating System Interfaces (POSIX(TM)) - Part 1: System Application Program Interface (API) - Amendment 1: Realtime	https://ieeexplore.ieee.org/servlet/opac?punumber=3139
25	1003.1d-1999 - IEEE Standard for Information Technology-Portable Operating System Interface (POSIX)-Part 1: System Application Program Interface (API)- Amendment D: Additional Real time	https://ieeexplore.ieee.org/servlet/opac?punumber=6834
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28	1003.2/INT-1994 - IEEE Standards Interpretations for IEEE Std 1003.2-1992	https://ieeexplore.ieee.org/servlet/opac?punumber=3433
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35	1003.5-1992 - IEEE Standard for Information Technology--POSIX(R) Ada Language Interfaces--PART 1: Binding for System Application Program Interface (API)	https://ieeexplore.ieee.org/servlet/opac?punumber=7160861
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42	1008-1987 - IEEE Standard for Software Unit Testing	https://ieeexplore.ieee.org/servlet/opac?punumber=2599
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44	1010-2006 - IEEE Guide for Control of Hydroelectric Power Plants	https://ieeexplore.ieee.org/servlet/opac?punumber=11084
45	1010-2022 - IEEE Guide for Control of Hydroelectric Power Plants	https://ieeexplore.ieee.org/servlet/opac?punumber=10101738
46	101-1987 - IEEE Guide for the Statistical Analysis of Thermal Life Test Data	https://ieeexplore.ieee.org/servlet/opac?punumber=7473793
47	1012-1986 - IEEE Standard for Software Verification and Validation Plans	https://ieeexplore.ieee.org/servlet/opac?punumber=9768042
48	1012-1998 - IEEE Standard for Software Verification and Validation	https://ieeexplore.ieee.org/servlet/opac?punumber=5672
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58	1013-2007 - IEEE Recommended Practice for Sizing Lead-Acid Batteries for Stand-Alone Photovoltaic (PV) Systems	https://ieeexplore.ieee.org/servlet/opac?punumber=4280847
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72	1017.1-2021 - IEEE Recommended Practice for Testing of Electric Submersible Pump Cable	https://ieeexplore.ieee.org/servlet/opac?punumber=9686659
73	1017.2-2021 - IEEE Recommended Practice for Specifying Electric Submersible Pump Cable--Ethylene-Propylene Rubber Insulation	https://ieeexplore.ieee.org/servlet/opac?punumber=9686665
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80	1017-2013 - IEEE Recommended Practice for Field Testing Electric Submersible Pump Cable - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=6626323
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2112	3001.5-2013 - IEEE Recommended Practice for the Application of Power Distribution Apparatus in Industrial and Commercial Power Systems	https://ieeexplore.ieee.org/servlet/opac?punumber=6815628
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3858	C2-2017 - 2017 National Electrical Safety Code(R) (NESC(R))	https://ieeexplore.ieee.org/servlet/opac?punumber=7526277
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3899	C37.04b-2008 - IEEE Standard for Rating Structure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis Amendment 2: To Change the Description of Transient Recovery Voltage for	https://ieeexplore.ieee.org/servlet/opac?punumber=4814106
3900	C37.04f-1990 - Supplement to IEEE Standard Rating Structure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis	https://ieeexplore.ieee.org/servlet/opac?punumber=4616
3901	C37.04g-1986 - Supplement to IEEE Standard Rating Structure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis	https://ieeexplore.ieee.org/servlet/opac?punumber=8540518
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4387	C57.119-2001 - IEEE Recommended Practice for Performing Temperature Rise Tests on Oil-Immersed Power Transformers at Loads Beyond Nameplate Ratings	https://ieeexplore.ieee.org/servlet/opac?punumber=7775
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4389	C57.119-2018 - IEEE Recommended Practice for Performing Temperature Rise Tests on Liquid-Immersed Power Transformers at Loads Beyond Nameplate Ratings - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=8686412
4390	C57.12.00-1968 - USA Standard General Requirements for Distribution, Power and Regulating Transformers, and Shunt Reactors	https://ieeexplore.ieee.org/servlet/opac?punumber=7917406
4391	C57.12.00-1980 - American National Standard General Requirements for Liquid-Immersed Distribution, Power, and Regulating Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=7445125
4392	C57.12.00-1987 - IEEE Standard General Requirements for Liquid-Immersed Distribution, Power, and Regulating Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=2583
4393	C57.12.00-1993 - IEEE Standard General Requirements for Liquid-Immersed Distribution, Power and Regulating Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=2812
4394	C57.12.00-2000 - IEEE Standard General Requirements for Liquid-Immersed Distribution, Power, and Regulating Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=6937
4395	C57.12.00-2006 - IEEE Standard General Requirements for Liquid-Immersed Distribution, Power, and Regulating Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=4117958
4396	C57.12.00-2010 - IEEE Standard for General Requirements for Liquid-Immersed Distribution, Power, and Regulating Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=5575266
4397	C57.12.00-2010 - IEEE Standard for General Requirements for Liquid-Immersed Distribution, Power, and Regulating Transformers - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=5954109
4398	C57.12.00-2015 - IEEE Standard for General Requirements for Liquid-Immersed Distribution, Power, and Regulating Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=7469276
4399	C57.12.00-2021 - IEEE Standard for General Requirements for Liquid-Immersed Distribution, Power, and Regulating Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=9690122
4400	C57.12.00-2021 - IEEE Standard for General Requirements for Liquid-Immersed Distribution, Power, and Regulating Transformers - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=10018356
4401	C57.12.01-1979 - American National Standard General Requirements for Dry-Type Distribution and Power Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=2641
4402	C57.12.01-1989 - IEEE Standard General Requirements for Dry-Type Distribution and Power Transformers Including Those with Solid Cast and/or Resin-Encapsulated Windings	https://ieeexplore.ieee.org/servlet/opac?punumber=2302
4403	C57.12.01-1998 - IEEE Standard General Requirements for Dry-Type Distribution and Power Transformers Including Those with Solid Cast and/or Resin Encapsulated Windings	https://ieeexplore.ieee.org/servlet/opac?punumber=6057
4404	C57.12.01-2005 - IEEE Standard General Requirements for Dry-Type Distribution and Power Transformers Including Those with Solid Cast and/or Resin Encapsulated Windings	https://ieeexplore.ieee.org/servlet/opac?punumber=10907
4405	C57.12.01-2015 - IEEE Standard for General Requirements for Dry-Type Distribution and Power Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=7049369
4406	C57.12.01-2015 - IEEE Standard for General Requirements for Dry-Type Distribution and Power Transformers - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=7114156
4407	C57.12.01-2020 - IEEE Standard for General Requirements for Dry-Type Distribution and Power Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=9269793

4408	C57.12.01-2020 - IEEE Standard for General Requirements for Dry-Type Distribution and Power Transformers - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=9351802
4409	C57.12.10-1958 - American Standard Requirements, Terminology, and Test Code for Distribution, Power, and Regulating Transformers, and Reactors other than Current Limiting Reactors	https://ieeexplore.ieee.org/servlet/opac?punumber=8684447
4410	C57.12.10-1988 - American National Standard for Transformers - 230 kV and Below 833/958 Through 8333/10 417 kVA, Single-Phase, and 750/862 Through 60 000/80 000/100 000 vKA, Three-Phase Without	https://ieeexplore.ieee.org/servlet/opac?punumber=4509
4411	C57.12.10-1997 - American National Standard for Transformers-230 kV and Below 833 / 958 through 8333 / 10 417 kVA, Single-Phase, and 750 / 862 through 60 000 / 80 000 / 100 000 kVA, Three-Phase	https://ieeexplore.ieee.org/servlet/opac?punumber=9563
4412	C57.12.10-2010 - IEEE Standard Requirements for Liquid-Immersed Power Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=5685834
4413	C57.12.10-2010 - IEEE Standard Requirements for Liquid-Immersed Power Transformers - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=6819761
4414	C57.12.10-2010/Cor 1-2012 - IEEE Standard Requirements for Liquid-Immersed Power Transformers--Corrigendum 1: Correction of 5.1.9--Sudden Pressure Relay	https://ieeexplore.ieee.org/servlet/opac?punumber=6389687
4415	C57.12.10-2010/Cor 2-2013 - IEEE Standard Requirements for Liquid-Immersed Power Transformers -- Corrigendum 2: Correction of A.3.2.13 Autotransformer LTC application considerations	https://ieeexplore.ieee.org/servlet/opac?punumber=6677511
4416	C57.12.10-2017 - IEEE Standard Requirements for Liquid-Immersed Power Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=8360789
4417	C57.12.11-1980 - IEEE Guide for Installation of Oil-Immersed Transformers (10 MVA and Larger; 69-287 kV Rating)	https://ieeexplore.ieee.org/servlet/opac?punumber=2453
4418	C57.12.12-1980 - IEEE Guide for Installation of Oil-Immersed EHV Transformers 345 kV and Above	https://ieeexplore.ieee.org/servlet/opac?punumber=2452
4419	C57.12.14-1982 - IEEE Trial-Use Standard for Dielectric Test Requirements for Power Transformers for Operation at System Voltages from 115 kV Through 230 kV	https://ieeexplore.ieee.org/servlet/opac?punumber=2538
4420	C57.12.200-2022 - IEEE Guide for the Dielectric Frequency Response Measurement of Bushings	https://ieeexplore.ieee.org/servlet/opac?punumber=10026267
4421	C57.12.20-1997 - American National Standard for Transformers - Standard for Overhead Type Distribution Transformers, 500 kVA and Smaller: High Voltage 34500 Volts and Below: Low Voltage,	https://ieeexplore.ieee.org/servlet/opac?punumber=6830793
4422	C57.12.20-2005 - Standard for Overhead Type Distribution Transformers, 500 kVA and Smaller: High Voltage, 34500 Volts and Below; Low Voltage, 7970/13800Y Volts and Below	https://ieeexplore.ieee.org/servlet/opac?punumber=10538
4423	C57.12.20-2011 - 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	https://ieeexplore.ieee.org/servlet/opac?punumber=6026204
4424	C57.12.20-2011 - 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 - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=6158549
4425	C57.12.20-2017 - 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	https://ieeexplore.ieee.org/servlet/opac?punumber=8125610
4426	C57.12.20-2023 - 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	https://ieeexplore.ieee.org/servlet/opac?punumber=10418094

4427	C57.12.21-2000 - American National Standard Requirements for Pad-Mounted, Compartmental-Type, Self-Cooled, Single-Phase Distribution Transformers With High-Voltage Bushings: High Voltage	https://ieeexplore.ieee.org/servlet/opac?punumber=9564
4428	C57.12.22-1995 - American National Standard for Pad-Mounted, Compartmental-Type, Self-Cooled, Three-Phase Distribution Transformers With High-Voltage Bushings, 2500 kVA and Smaller;	https://ieeexplore.ieee.org/servlet/opac?punumber=9565
4429	C57.12.23-1992 - IEEE Standard for Transformers--Underground-Type, Self-Cooled, Single-Phase Distribution Transformers with Separable, Insulated, High-Voltage	https://ieeexplore.ieee.org/servlet/opac?punumber=2884
4430	C57.12.23-2002 - IEEE Standard for Underground Type, Self-Cooled, Single-Phase, Distribution Transformers with Separable Insulated High-Voltage Connectors; High Voltage 25000 V and Below; Low	https://ieeexplore.ieee.org/servlet/opac?punumber=8090
4431	C57.12.23-2009 - IEEE Standard for Submersible Single-Phase Transformers: 167 kVA and Smaller; High Voltage 25 000 V and Below; Low Voltage 600 V and Below	https://ieeexplore.ieee.org/servlet/opac?punumber=4911117
4432	C57.12.23-2009 - IEEE Standard for Submersible Single-Phase Transformers: 167 kVA and Smaller; High Voltage 25 000 V and Below; Low Voltage 600 V and Below - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=6157585
4433	C57.12.23-2018 - IEEE Standard for Submersible Single-Phase Transformers:250 kVA and Smaller; High Voltage 34 500 GrdY/19 920 V and Below; Low Voltage 600 V and Below	https://ieeexplore.ieee.org/servlet/opac?punumber=8807425
4434	C57.12.23-2018 - IEEE Standard for Submersible Single-Phase Transformers:250 kVA and Smaller; High Voltage 34 500 GrdY/19 920 V and Below; Low Voltage 600 V and Below - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=8866817
4435	C57.12.24-1994 - American National Standard for Transformers--Underground-Type Three-Phase Distribution Transformers, 2500 kVA and Smaller; High Voltage, 34 500 GrdY/19 920 Volts and Below, Low	https://ieeexplore.ieee.org/servlet/opac?punumber=9538
4436	C57.12.24-2000 - American National Standard for Transformers--Underground-Type Three-Phase Distribution Transformers 2500 kVA and Smaller; High Voltage: 34,500 GrdY/29 920 Volts and Below; Low	https://ieeexplore.ieee.org/servlet/opac?punumber=4014498
4437	C57.12.24-2009 - IEEE 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	https://ieeexplore.ieee.org/servlet/opac?punumber=5207501
4438	C57.12.24-2016 - IEEE 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	https://ieeexplore.ieee.org/servlet/opac?punumber=7839167
4439	C57.12.24-2016 - IEEE 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 - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=8085445
4440	C57.12.24-2023 - IEEE Standard for Submersible, Three-Phase Transformers, 3750 kVA and Smaller: High Voltage, 34 500 GrdY/19 920 V and Below; Low Voltage, 600 V and Below	https://ieeexplore.ieee.org/servlet/opac?punumber=10424721
4441	C57.12.25-1990 - American National Standard for Transformers - Pad-Mounted, Compartmental-Type, Self-Cooled, Single-Phase Distribution Transformers With Separable Insulated High-Voltage	https://ieeexplore.ieee.org/servlet/opac?punumber=4533
4442	C57.12.25-1990 - American National Standard for Transformers--Pad-Mounted, Compartmental-Type, Self-Cooled, Single-Phase Distribution Transformers with Separable Insulated	https://ieeexplore.ieee.org/servlet/opac?punumber=6910348
4443	C57.12.26-1987 - American National Standard for Transformers-Pad-Mounted Compartmental -Type, Self-Cooled, Three-Phase Distribution Transformers for Use With Separable Insulated	https://ieeexplore.ieee.org/servlet/opac?punumber=4627
4444	C57.12.26-1992 - IEEE Standard for Pad-Mounted, Compartmental-Type, Self-Cooled, Three-Phase Distribution Transformers for Use with Separable Insulated High-Voltage	https://ieeexplore.ieee.org/servlet/opac?punumber=4588
4445	C57.12.28-1999 - American National Standard Pad-Mounted Equipment - Enclosure Integrity	https://ieeexplore.ieee.org/servlet/opac?punumber=8899

4446	C57.12.28-2005 - IEEE Standard for Pad-Mounted Equipment - Enclosure Integrity	https://ieeexplore.ieee.org/servlet/opac?punumber=10184
4447	C57.12.28-2014 - IEEE Standard for Pad-Mounted Equipment--Enclosure Integrity	https://ieeexplore.ieee.org/servlet/opac?punumber=6855307
4448	C57.12.28-2023 - IEEE Standard for Pad-Mounted Equipment--Enclosure Integrity	https://ieeexplore.ieee.org/servlet/opac?punumber=10531235
4449	C57.12.29-1991 - American National Standard for Switchgear and Transformers - Pad-Mounted Equipment- Enclosure Integrity for Coastal Environments	https://ieeexplore.ieee.org/servlet/opac?punumber=9566
4450	C57.12.29-2005 - IEEE Standard for Pad Mounted Equipment - Enclosure Integrity for Coastal Environments	https://ieeexplore.ieee.org/servlet/opac?punumber=10353
4451	C57.12.29-2014 - IEEE Standard for Pad-Mounted Equipment--Enclosure Integrity for Coastal Environments	https://ieeexplore.ieee.org/servlet/opac?punumber=6874469
4452	C57.12.29-2023 - IEEE Standard for Pad-Mounted Equipment--Enclosure Integrity for Coastal Environments	https://ieeexplore.ieee.org/servlet/opac?punumber=10531203
4453	C57.12.30-2010 - IEEE Standard for Pole-Mounted Equipment--Enclosure Integrity for Coastal Environments	https://ieeexplore.ieee.org/servlet/opac?punumber=5585611
4454	C57.12.30-2020 - IEEE Standard for Pole-Mounted Equipment--Enclosure Integrity for Coastal Environments	https://ieeexplore.ieee.org/servlet/opac?punumber=9373038
4455	C57.12.30-2020 - IEEE Standard for Pole-Mounted Equipment--Enclosure Integrity for Coastal Environments - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=9508257
4456	C57.12.31-2002 - IEEE Standard for Pole Mounted Equipment - Enclosure Integrity	https://ieeexplore.ieee.org/servlet/opac?punumber=8477
4457	C57.12.31-2010 - IEEE Standard for Pole-Mounted Equipment--Enclosure Integrity	https://ieeexplore.ieee.org/servlet/opac?punumber=5585620
4458	C57.12.31-2010/Cor 1-2014 - IEEE Standard for Pole-Mounted Equipment--Enclosure Integrity - Corrigendum 1: Correction to the SCAB Corrosion Test in 4.5.6	https://ieeexplore.ieee.org/servlet/opac?punumber=6820722
4459	C57.12.31-2020 - IEEE Standard for Pole-Mounted Equipment--Enclosure Integrity	https://ieeexplore.ieee.org/servlet/opac?punumber=9366652
4460	C57.12.31-2020 - IEEE Standard for Pole-Mounted Equipment--Enclosure Integrity - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=9499012
4461	C57.12.32-2002 - IEEE Standard for Submersible Equipment - Enclosure Integrity	https://ieeexplore.ieee.org/servlet/opac?punumber=8478
4462	C57.12.32-2019 - IEEE Standard for Submersible Equipment--Enclosure Integrity	https://ieeexplore.ieee.org/servlet/opac?punumber=8789738
4463	C57.12.32-2019 - IEEE Standard for Submersible Equipment--Enclosure Integrity - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=8866820
4464	C57.12.34-2004 - Standard for Requirements for Pad-Mounted, Compartmental-Type, Self-Cooled, Three-Phase Distribution Transformers, 2500 kVA and Smaller: High-Voltage, 34	https://ieeexplore.ieee.org/servlet/opac?punumber=9733

4465	C57.12.34-2009 - IEEE Standard Requirements for Pad-Mounted, Compartmental-Type, Self-Cooled, Three-Phase Distribution Transformers, 5 MVA and Smaller; High Voltage, 34.5 kV Nominal	https://ieeexplore.ieee.org/servlet/opac?punumber=5430853
4466	C57.12.34-2015 - IEEE Standard Requirements for Pad-Mounted, Compartmental-Type, Self-Cooled, Three-Phase Distribution Transformers, 10 MVA and Smaller; High-Voltage, 34.5 kV Nominal	https://ieeexplore.ieee.org/servlet/opac?punumber=7320932
4467	C57.12.34-2015 - IEEE Standard Requirements for Pad-Mounted, Compartmental-Type, Self-Cooled, Three-Phase Distribution Transformers, 10 MVA and Smaller; High-Voltage, 34.5 kV Nominal	https://ieeexplore.ieee.org/servlet/opac?punumber=7361691
4468	C57.12.34-2022 - IEEE Standard Requirements for Pad-Mounted, Compartmental-Type, Self-Cooled, Three-Phase Distribution Transformers, 10 MVA and Smaller; High-Voltage, 34.5 kV Nominal	https://ieeexplore.ieee.org/servlet/opac?punumber=9996373
4469	C57.12.35-1996 - IEEE Standard for Bar Coding for Distribution Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=4240
4470	C57.12.35-2007 - IEEE Standard for Bar Coding for Distribution Transformers and Step-Voltage Regulators	https://ieeexplore.ieee.org/servlet/opac?punumber=4426284
4471	C57.12.35-2007 - IEEE Standard for Bar Coding for Distribution Transformers and Step-Voltage Regulators - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=6046074
4472	C57.12.35-2013 - IEEE Standard Bar Coding for Distribution Transformers and Step-Voltage Regulators	https://ieeexplore.ieee.org/servlet/opac?punumber=6605485
4473	C57.12.35-2013 - IEEE Standard Bar Coding for Distribution Transformers and Step-Voltage Regulators - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=6658820
4474	C57.12.36-2007 - IEEE Standard Requirements for Liquid-Immersed Distribution Substation Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=4468742
4475	C57.12.36-2017 - IEEE Standard Requirements for Liquid-Immersed Distribution Substation Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=8016713
4476	C57.12.37-2006 - IEEE Standard for the Electronic Reporting of Distribution Transformer Test Data	https://ieeexplore.ieee.org/servlet/opac?punumber=11043
4477	C57.12.37-2015 - IEEE Standard for the Electronic Reporting of Distribution Transformer Test Data	https://ieeexplore.ieee.org/servlet/opac?punumber=7314836
4478	C57.12.37-2015 - IEEE Standard for the Electronic Reporting of Distribution Transformer Test Data - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=7342856
4479	C57.12.38-2009 - 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	https://ieeexplore.ieee.org/servlet/opac?punumber=5347301
4480	C57.12.38-2014 - IEEE Standard for Pad-Mounted-Type, Self-Cooled, Single-Phase Distribution Transformers 250 kVA and Smaller: High Voltage, 34 500 GrdY/19 920 V and Below; Low Voltage, 480/240 V	https://ieeexplore.ieee.org/servlet/opac?punumber=6892919
4481	C57.12.38-2014/Cor 1-2016 - IEEE Standard for Pad-Mounted-Type, Self-Cooled, Single-Phase Distribution Transformers 250 kVA and Smaller: High Voltage, 34 500 GrdY/19 920 V and Below; Low	https://ieeexplore.ieee.org/servlet/opac?punumber=7884916
4482	C57.12.39-2017 - IEEE Standard for Requirements for Distribution Transformer Tank Pressure Coordination	https://ieeexplore.ieee.org/servlet/opac?punumber=8353819
4483	C57.12.40-2000 - American National Standard for Secondary Network Transformers Subway and Vault Types (Liquid Immersed)-Requirements	https://ieeexplore.ieee.org/servlet/opac?punumber=9569

4484	C57.12.40-2006 - IEEE Standard for Requirements for Secondary Network Transformers, Subway and Vault Types (Liquid-Immersed)	https://ieeexplore.ieee.org/servlet/opac?punumber=11182
4485	C57.12.40-2011 - IEEE Standard for Network, Three-Phase Transformers, 2500 kVA and Smaller; High Voltage, 34 500 GrdY/19 920 and Below; Low Voltage, 600 V and Below; Subway and Vault	https://ieeexplore.ieee.org/servlet/opac?punumber=6135764
4486	C57.12.40-2011 - IEEE Standard for Network, Three-Phase Transformers, 2500 kVA and Smaller; High Voltage, 34 500 GrdY/19 920 and Below; Low Voltage, 600 V and Below; Subway and Vault	https://ieeexplore.ieee.org/servlet/opac?punumber=6172695
4487	C57.12.40-2017 - IEEE Standard for Network, Three-Phase Transformers, 2500 kVA and Smaller; High Voltage, 34 500 V and Below; Low Voltage, 600 V and Below; Subway and Vault Types	https://ieeexplore.ieee.org/servlet/opac?punumber=8024196
4488	C57.12.44-1994 - IEEE Standard Requirements for Secondary Network Protectors	https://ieeexplore.ieee.org/servlet/opac?punumber=3447
4489	C57.12.44-2000 - Standard Requirements for Secondary Network Protectors	https://ieeexplore.ieee.org/servlet/opac?punumber=6988
4490	C57.12.44-2005 - IEEE Standard Requirements for Secondary Network Protectors	https://ieeexplore.ieee.org/servlet/opac?punumber=10936
4491	C57.12.44-2014 - IEEE Standard Requirements for Secondary Network Protectors	https://ieeexplore.ieee.org/servlet/opac?punumber=6832423
4492	C57.12.50-1981 - American National Standard Requirements for Ventilated Dry-Type Distribution Transformers, 1 to 500 kVA, Single-Phase, and 15 to 500 kVA, Three-Phase, With High-Voltage 601	https://ieeexplore.ieee.org/servlet/opac?punumber=9570
4493	C57.12.51-1981 - American National Standard Requirements for Ventilated Dry-Type Power Transformers, 501 kVA and Larger, Three-Phase, with High-Voltage 601 to 34 500 Volts, Low-Voltage	https://ieeexplore.ieee.org/servlet/opac?punumber=4140861
4494	C57.12.51-2008 - IEEE Standard for Ventilated Dry- Type Power Transformers, 501 kVA and Larger, Three-Phase, with High- Voltage 601 V to 34 500 V; Low- Voltage 208Y/120 V to 4160 V- General	https://ieeexplore.ieee.org/servlet/opac?punumber=4801510
4495	C57.12.51-2019 - IEEE Guide for Mechanical Interchangeability of Ventilated Dry-Type Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=8827670
4496	C57.12.51-2019 - IEEE Guide for Mechanical Interchangeability of Ventilated Dry-Type Transformers - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=8870264
4497	C57.12.52-1981 - American National Standard Requirements for Sealed Dry-Type Power Transformers, 501 kVA and Larger, Three-Phase, with High-Voltage 601 to 34 500 Volts, Low-Voltage	https://ieeexplore.ieee.org/servlet/opac?punumber=9572
4498	C57.12.52-2012 - 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 Volts—General	https://ieeexplore.ieee.org/servlet/opac?punumber=6471997
4499	C57.12.55-1987 - American National Standard for Transformers--Used in Unit Installations, Including Unit Substations--Conformance Standard	https://ieeexplore.ieee.org/servlet/opac?punumber=9539
4500	C57.12.56-1986 - IEEE Standard Test Procedure for Thermal Evaluation of Insulation Systems for Ventilated Dry-Type Power and Distribution Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=2393
4501	C57.12.57-1987 - American National Standard for Transformers - Ventilated Dry-Type Network Transformers 2500 kVA and Below, Three-Phase, With High-Voltage 34 500 Volts and Below, Low-Voltage	https://ieeexplore.ieee.org/servlet/opac?punumber=9540
4502	C57.12.58-1991 - IEEE Guide for Conducting a Transient Voltage Analysis of a Dry-Type Transformer Coil	https://ieeexplore.ieee.org/servlet/opac?punumber=2934

4503	C57.12.58-2017 - IEEE Guide for Conducting a Transient Voltage Analysis of a Dry-Type Transformer Coil	https://ieeexplore.ieee.org/servlet/opac?punumber=8126271
4504	C57.12.59-1989 - IEEE Guide for Dry-Type Transformer Through-Fault Current Duration	https://ieeexplore.ieee.org/servlet/opac?punumber=2300
4505	C57.12.59-2001 - IEEE Guide for Dry-Type Transformer Through-Fault Current Duration	https://ieeexplore.ieee.org/servlet/opac?punumber=7702
4506	C57.12.59-2015 - IEEE Guide for Dry-Type Transformer Through-Fault Current Duration	https://ieeexplore.ieee.org/servlet/opac?punumber=7320935
4507	C57.12.59-2015 - IEEE Guide for Dry-Type Transformer Through-Fault Current Duration - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=7361726
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4655	C57.21-1990 - IEEE Standard Requirements, Terminology, and Test Code for Shunt Reactors Rated Over 500 kVA	https://ieeexplore.ieee.org/servlet/opac?punumber=2253
4656	C57.21-2008 - IEEE Standard Requirements, Terminology, and Test Code for Shunt Reactors Rated Over 500 kVA	https://ieeexplore.ieee.org/servlet/opac?punumber=4586404
4657	C57.21-2008 - IEEE Standard Requirements, Terminology, and Test Code for Shunt Reactors Rated Over 500 kVA - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=6581829
4658	C57.21-2021 - IEEE Standard Requirements, Terminology, and Test Code for Shunt Reactors Rated Over 500 kVA	https://ieeexplore.ieee.org/servlet/opac?punumber=9541314
4659	C57.21-2021 - IEEE Standard Requirements, Terminology, and Test Code for Shunt Reactors Rated Over 500 kVA - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=9663113
4660	C57.32-2015 - IEEE Standard for Requirements, Terminology, and Test Procedures for Neutral Grounding Devices	https://ieeexplore.ieee.org/servlet/opac?punumber=7457585
4661	C57.32a-2020 - IEEE Standard for Requirements, Terminology, and Test Procedure for Neutral Grounding Devices--Amendment 1: Neutral Grounding Resistors Clause (AM)	https://ieeexplore.ieee.org/servlet/opac?punumber=9128112
4662	C57.637-2015 - IEEE Guide for the Reclamation of Mineral Insulating Oil and Criteria for Its Use	https://ieeexplore.ieee.org/servlet/opac?punumber=7328233
4663	C57.637-2015 - IEEE Guide for the Reclamation of Mineral Insulating Oil and Criteria for Its Use - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=7361682
4664	C57.91-1981 - IEEE Guide for Loading Mineral-Oil-Immersed Overhead and Pad-Mounted Distribution Transformers Rated 500kVA and Less with 65 C or 55 C Average Winding Rise	https://ieeexplore.ieee.org/servlet/opac?punumber=2549
4665	C57.91-1995 - IEEE Guide for Loading Mineral-Oil-Immersed Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=3512
4666	C57.91-1995/Cor 1-2002 - IEEE Guide for Loading Mineral-Oil-Immersed Transformers - Corrigendum 1	https://ieeexplore.ieee.org/servlet/opac?punumber=8602
4667	C57.91-2011 - IEEE Guide for Loading Mineral-Oil-Immersed Transformers and Step-Voltage Regulators	https://ieeexplore.ieee.org/servlet/opac?punumber=6166925
4668	C57.91-2011 - IEEE Guide for Loading Mineral-Oil-Immersed Transformers and Step-Voltage Regulators - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=6197684
4669	C57.92-1981 - IEEE Guide for Loading Mineral-Oil-Immersed Power Transformers Up to and Including 100 MVA with 55 C or 65 C Average Winding Rise	https://ieeexplore.ieee.org/servlet/opac?punumber=2548
4670	C57.93-1995 - IEEE Guide for Installation of Liquid-Immersed Power Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=4209
4671	C57.93-2007 - IEEE Guide for Installation and Maintenance of Liquid-Immersed Power Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=4480885
4672	C57.93-2007 - IEEE Guide for Installation and Maintenance of Liquid-Immersed Power Transformers - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=6157582
4673	C57.93-2019 - IEEE Guide for Installation and Maintenance of Liquid-Immersed Power Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=8713996

4674	C57.94-1982 - IEEE Recommended Practice for Installation, Application, Operation, and Maintenance of Dry-Type General Purpose Distribution and Power Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=2230
4675	C57.94-2015 - IEEE Recommended Practice for Installation, Application, Operation, and Maintenance of Dry-Type Distribution and Power Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=7419213
4676	C57.94-2015 - IEEE Recommended Practice for Installation, Application, Operation, and Maintenance of Dry-Type Distribution and Power Transformers - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=7542093
4677	C57.95-1984 - IEEE Guide for Loading Liquid-Immersed Step-Voltage and Induction-Voltage Regulators	https://ieeexplore.ieee.org/servlet/opac?punumber=2414
4678	C57.96-1989 - IEEE Guide for Loading Dry-Type Distribution and Power Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=2297
4679	C57.96-1999 - IEEE Guide for Loading Dry-Type Distribution and Power Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=6559
4680	C57.96-2013 - IEEE Guide for Loading Dry-Type Distribution and Power Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=6725562
4681	C57.96-2013 - IEEE Guide for Loading Dry-Type Distribution and Power Transformers - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=6759742
4682	C57.98-1986 - IEEE Guide for Transformer Impulse Tests	https://ieeexplore.ieee.org/servlet/opac?punumber=2390
4683	C57.98-1993 - IEEE Guide for Transformer Impulse Tests	https://ieeexplore.ieee.org/servlet/opac?punumber=3390
4684	C57.98-2011 - IEEE Guide for Transformer Impulse Tests	https://ieeexplore.ieee.org/servlet/opac?punumber=6168179
4685	C57.98-2011 - IEEE Guide for Transformer Impulse Tests - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=6175996
4686	C62.11-1987 - IEEE Standard for Metal-Oxide Surge Arresters for AC Power Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=2581
4687	C62.11-1993 - IEEE Standard for Metal-Oxide Surge Arresters for Alternating Current Power Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=3120
4688	C62.11-1999 - IEEE Standard for Metal-Oxide Surge Arresters for Alternating Current Power Circuits (>1KV)	https://ieeexplore.ieee.org/servlet/opac?punumber=6318
4689	C62.11-2005 - IEEE Standard for Metal-Oxide Surge Arresters for AC Power Circuits (> 1 kV)	https://ieeexplore.ieee.org/servlet/opac?punumber=10720
4690	C62.11-2012 - IEEE Standard for Metal-Oxide Surge Arresters for AC Power Circuits (>1 kV)	https://ieeexplore.ieee.org/servlet/opac?punumber=6392176
4691	C62.11-2012 - IEEE Standard for Metal-Oxide Surge Arresters for AC Power Circuits (>1 kV) - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=6657676
4692	C62.11-2020 - IEEE Standard for Metal-Oxide Surge Arresters for AC Power Circuits (>1 kV)	https://ieeexplore.ieee.org/servlet/opac?punumber=9208017

4693	C62.11-2020 - IEEE Standard for Metal-Oxide Surge Arresters for AC Power Circuits (>1 kV) - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=9246992
4694	C62.1-1981 - IEEE Standard for Surge Arresters for AC Power Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=7445122
4695	C62.1-1989 - IEEE Standard for Gapped Silicon-Carbide Surge Arresters for AC Power Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=2296
4696	C62.11a-2008 - IEEE Standard for Metal-Oxide Surge Arresters for AC Power Circuits (>1 kV) Amendment 1: Short-Circuit Tests for Station, Intermediate, and Distribution Arresters	https://ieeexplore.ieee.org/servlet/opac?punumber=4579725
4697	C62.21-2003 - IEEE Guide for the Application of Surge Voltage Protective Equipment on AC Rotating Machinery 1000 Volts and Greater	https://ieeexplore.ieee.org/servlet/opac?punumber=9081
4698	C62.21-2003/Cor 1-2008 - IEEE Guide for the Application of Surge Voltage Protective Equipment on Ac Rotating Machinery 1000 V and Greater Corrigendum 1: Replace Table 2, A.1, and A.2	https://ieeexplore.ieee.org/servlet/opac?punumber=4694841
4699	C62.21-2003/Cor 1-2008 - IEEE Guide for the Application of Surge Voltage Protective Equipment on AC Rotating Machinery 1000 V and Greater - Corrigendum 1: Correct Table 2, A.1, and A.2	https://ieeexplore.ieee.org/servlet/opac?punumber=6820719
4700	C62.2-1987 - IEEE Guide for the Application of Gapped Silicon-Carbide Surge Arresters for Alternating Current Systems	https://ieeexplore.ieee.org/servlet/opac?punumber=2595
4701	C62.22.1-1996 - IEEE Guide for the Connection of Surge Arresters to Protect Insulated, Shielded Electric Power Cable Systems	https://ieeexplore.ieee.org/servlet/opac?punumber=4604
4702	C62.22-1991 - IEEE Guide for the Application of Metal Oxide Surge Arresters for AC Systems	https://ieeexplore.ieee.org/servlet/opac?punumber=2887
4703	C62.22-1997 - IEEE Guide for Application of Metal-Oxide Surge Arresters for Alternating-Current Systems	https://ieeexplore.ieee.org/servlet/opac?punumber=5632
4704	C62.22-2009 - IEEE Guide for the Application of Metal-Oxide Surge Arresters for Alternating-Current Systems	https://ieeexplore.ieee.org/servlet/opac?punumber=6093924
4705	C62.22-2009 - IEEE Guide for the Application of Metal-Oxide Surge Arresters for Alternating-Current Systems - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=6069511
4706	C62.22a-2013 - IEEE Guide for the Application of Metal-Oxide Surge Arresters for Alternating-Current Systems Amendment 1: Supplement to Consider Energy Handling Capabilities	https://ieeexplore.ieee.org/servlet/opac?punumber=6544540
4707	C62.230-2022 - IEEE Guide for Surge Protection of Electric Vehicle Infrastructure	https://ieeexplore.ieee.org/servlet/opac?punumber=10098721
4708	C62.23-1995 - IEEE Application Guide for Surge Protection of Electric Generating Plants	https://ieeexplore.ieee.org/servlet/opac?punumber=3374
4709	C62.23-2017 - IEEE Application Guide for Surge Protection of Electric Generating Plants	https://ieeexplore.ieee.org/servlet/opac?punumber=8334839
4710	C62.31-1987 - IEEE Standard Test Specification for Gas-Tube Surge Protective Devices	https://ieeexplore.ieee.org/servlet/opac?punumber=4556
4711	C62.31-2006 - IEEE Standard Test Methods for Low-Voltage Gas-Tube Surge-Protective Device Components	https://ieeexplore.ieee.org/servlet/opac?punumber=4035726

4712	C62.31-2020 - IEEE Standard for Test Methods and Preferred Values for Low-Voltage Gas Discharge Tube Surge-Protective Components	https://ieeexplore.ieee.org/servlet/opac?punumber=9336358
4713	C62.31-2020 - IEEE Standard for Test Methods and Preferred Values for Low-Voltage Gas Discharge Tube Surge-Protective Components - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=9376734
4714	C62.32-1981 - IEEE Standard Test Specifications for Low-Voltage Air Gap Surge-Protective Devices (Excluding Valve and Expulsion Type Devices)	https://ieeexplore.ieee.org/servlet/opac?punumber=7378236
4715	C62.32-2004 - IEEE Standard Test Methods for Low-Voltage Air Gap Surge-Protective Device Components (Excluding Valve and Expulsion Types)	https://ieeexplore.ieee.org/servlet/opac?punumber=9786
4716	C62.33-1982 - IEEE Standard Test Specifications for Varistor Surge-Protective Devices	https://ieeexplore.ieee.org/servlet/opac?punumber=2232
4717	C62.33-2016 - IEEE Standard for Test Methods and Performance Values for Metal-Oxide Varistor Surge Protective Components	https://ieeexplore.ieee.org/servlet/opac?punumber=8277148
4718	C62.34-1996 - IEEE Standard for Performance of Low-Voltage Surge-Protective Devices (Secondary Arresters)	https://ieeexplore.ieee.org/servlet/opac?punumber=4574
4719	C62.34-2017 - IEEE Standard for Test Methods and Performance of Low-Voltage (1000 V rms or Less) Surge Protective Devices Used on Secondary Distribution Systems (Between the Transformer	https://ieeexplore.ieee.org/servlet/opac?punumber=8082842
4720	C62.35-1987 - IEEE Standard Test Specifications for Avalanche Junction Semiconductor Surge Protective Devices	https://ieeexplore.ieee.org/servlet/opac?punumber=2521
4721	C62.35-2010 - IEEE Standard Test Methods for Avalanche Junction Semiconductor Surge-Protective Device Components	https://ieeexplore.ieee.org/servlet/opac?punumber=5567078
4722	C62.35-2010/Cor 1-2018 - IEEE Standard Test Methods for Avalanche Junction Semiconductor Surge-Protective Device Components--Corrigendum 1	https://ieeexplore.ieee.org/servlet/opac?punumber=8577046
4723	C62.36-1991 - IEEE Standard Test Methods for Surge Protectors Used in Low-Voltage Data, Communications, and Signaling Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=2928
4724	C62.36-1994 - IEEE Standard Test Methods for Surge Protectors Used in Low-Voltage Data, Communications, and Signaling Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=3458
4725	C62.36-2000 - IEEE Standard Test Methods for Surge Protectors Used in Low-Voltage Data, Communications, and Signaling Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=7050
4726	C62.36-2014 - IEEE Standard Test Methods for Surge Protectors Used in Low-Voltage Data, Communications, and Signaling Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=6849911
4727	C62.36-2014 - IEEE Standard Test Methods for Surge Protectors Used in Low-Voltage Data, Communications, and Signaling Circuits - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=6889128
4728	C62.36-2016 - IEEE Standard Test Methods for Surge Protectors and Protective Circuits Used in Information and Communications Technology (ICT) Circuits, and Smart Grid Data Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=7731252
4729	C62.37.1-2000 - IEEE Guide for the Application of Thyristor Surge Protective Devices	https://ieeexplore.ieee.org/servlet/opac?punumber=7524
4730	C62.37.1-2012 - IEEE Guide for the Application of Thyristor Surge Protective Device Components	https://ieeexplore.ieee.org/servlet/opac?punumber=6509388

4731	C62.37.1-2012 - IEEE Guide for the Application of Thyristor Surge Protective Device Components - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=6587263
4732	C62.37-1996 - IEEE Standard Test Specification for Thyristor Diode Surge Protective Devices	https://ieeexplore.ieee.org/servlet/opac?punumber=4838
4733	C62.38-1994 - IEEE Guide on Electrostatic Discharge (ESD): ESD Withstand Capability Evaluation Methods (for Electronic Equipment Subassemblies)	https://ieeexplore.ieee.org/servlet/opac?punumber=3274
4734	C62.39-2012 - IEEE Standard for Test Methods and Preferred Values for Self-Restoring Current-Limiter Components Used in Telecommunication Surge Protection	https://ieeexplore.ieee.org/servlet/opac?punumber=6410320
4735	C62.41.1-2002 - IEEE Guide on the Surge Environment in Low-Voltage (1000 V and less) AC Power Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=8528
4736	C62.41.2-2002 - IEEE Recommended Practice on Characterization of Surges in Low-Voltage (1000 V and less) AC Power Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=8529
4737	C62.41.2-2002/Cor 1-2012 - IEEE Recommended Practice on Characterization of Surges in Low-Voltage (1000 V and Less) AC Power Circuits Corrigendum 1: Deletion of Table A.2 and Associated	https://ieeexplore.ieee.org/servlet/opac?punumber=9464892
4738	C62.41.3-2020 - IEEE Guide for Interactions Between Power System Disturbances and Surge Protective Devices	https://ieeexplore.ieee.org/servlet/opac?punumber=9216697
4739	C62.41.3-2020 - IEEE Guide for Interactions Between Power System Disturbances and Surge Protective Devices - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=9352683
4740	C62.41-1980 - IEEE Guide for Surge Voltages in Low-Voltage AC Power Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=2451
4741	C62.41-1991 - IEEE Recommended Practice for Surge Voltages in Low-Voltage AC Power Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=2283
4742	C62.42.0-2016 - IEEE Guide for the Application of Surge-Protective Components in Surge-Protective Devices and Equipment Ports--Overview	https://ieeexplore.ieee.org/servlet/opac?punumber=8016716
4743	C62.42.1-2016 - IEEE Guide for the Application of Surge-Protective Components in Surge Protective Devices and Equipment Ports--Part 1: Gas Discharge Tubes (GDTs)	https://ieeexplore.ieee.org/servlet/opac?punumber=7781558
4744	C62.42.2-2022 - IEEE Guide for the Application of Surge-Protective Components in Surge-Protective Devices and Equipment Ports--Part 2: Metal- Oxide Varistors (MOVs)	https://ieeexplore.ieee.org/servlet/opac?punumber=9893083
4745	C62.42.3-2017 - IEEE Guide for the Application of Surge Protective Components in Surge Protective Devices and Equipment Ports -- Part 3: Silicon PN-Junction	https://ieeexplore.ieee.org/servlet/opac?punumber=8316269
4746	C62.42.4-2020 - IEEE Guide for the Application of Surge-Protective Components in Surge Protective Devices and Equipment Ports--Part 4: Thermally Activated Current Limiters	https://ieeexplore.ieee.org/servlet/opac?punumber=9165995
4747	C62.42.6-2018 - IEEE Guide for the Application of Surge-Protective Components in Surge Protective Devices and Equipment Ports--Part 6 High Frequency Signal Isolation Transformers	https://ieeexplore.ieee.org/servlet/opac?punumber=8686434
4748	C62.42-1987 - IEEE Guide for the Application of Gas Tube Arresters Low-Voltage Surge-Protective Devices	https://ieeexplore.ieee.org/servlet/opac?punumber=2520
4749	C62.42-1992 - IEEE Guide for the Application of Gas Tube and Air Gap Arresters Low-Voltage (Equal to or Less than 1000 V rms or 1200 V dc) Surge Protective Devices	https://ieeexplore.ieee.org/servlet/opac?punumber=2828

4750	C62.42-2005 - 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	https://ieeexplore.ieee.org/servlet/opac?punumber=10913
4751	C62.43.0-2017 - IEEE Guide for Surge Protectors and Protective Circuits Used in Information and Communications Technology Circuits, Including Smart Grid Data Networks--Overview	https://ieeexplore.ieee.org/servlet/opac?punumber=8048396
4752	C62.43.1-2020 - IEEE Guide for Surge Protectors and Surge Protective Circuits Used in Information and Communication Technology Circuits (ICT), Including Smart Grid--Part 1 Applications	https://ieeexplore.ieee.org/servlet/opac?punumber=9032421
4753	C62.43.1a-2023 - IEEE Guide for Surge Protectors and Surge Protective Circuits Used in Information and Communications Technology (ICT), Including Smart Grid--Part 1 Applications	https://ieeexplore.ieee.org/servlet/opac?punumber=10489903
4754	C62.43-1999 - IEEE Guide for the Application of Surge Protectors Used in Low-Voltage (Less Than Or Equal To 1000 Vrms or 1200 Vdc) Data, Communications, and Signaling Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=6838
4755	C62.43-2004 - 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	https://ieeexplore.ieee.org/servlet/opac?punumber=10539
4756	C62.43-2005 - IEEE 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	https://ieeexplore.ieee.org/servlet/opac?punumber=5976978
4757	C62.44-2016 - IEEE 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	https://ieeexplore.ieee.org/servlet/opac?punumber=7858616
4758	C62.45-1987 - IEEE Guide on Surge Testing for Equipment Connected to Low-Voltage AC Power Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=2519
4759	C62.45-1992 - IEEE Guide on Surge Testing for Equipment Connected to Low-Voltage AC Power Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=2809
4760	C62.45-2002 - IEEE Recommended Practice on Surge Testing for Equipment Connected to Low-Voltage (1000 V and less) AC Power Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=8530
4761	C62.47-1992 - IEEE Guide on Electrostatic Discharge: Characterization of the ESD Environment	https://ieeexplore.ieee.org/servlet/opac?punumber=2836
4762	C62.48-1995 - IEEE Guide on Interactions Between Power System Disturbances and Surge-Protective Devices	https://ieeexplore.ieee.org/servlet/opac?punumber=3364
4763	C62.48-2005 - IEEE Guide on Interactions Between Power System Disturbances and Surge Protective Devices	https://ieeexplore.ieee.org/servlet/opac?punumber=10262
4764	C62.50-2012 - IEEE Standard for Performance Criteria and Test Methods for Plug-in (Portable) Multiservice (Multiport) Surge-Protective Devices for Equipment Connected to a 120 V/240 V	https://ieeexplore.ieee.org/servlet/opac?punumber=6317262
4765	C62.55-2017 - IEEE Guide for Surge Protection of DC Power Feeds to Remote Radio Heads	https://ieeexplore.ieee.org/servlet/opac?punumber=7995156
4766	C62.55-2017/Cor 1-2018 - IEEE Trial-Use Guide for Surge Protection of DC Power Feeds to Remote Radio Heads - Corrigendum 1	https://ieeexplore.ieee.org/servlet/opac?punumber=8632921
4767	C62.55-2020 - IEEE Guide for Surge Protection of DC Power Feeds to Remote Radio Heads	https://ieeexplore.ieee.org/servlet/opac?punumber=9190115
4768	C62.55-2020 - IEEE Guide for Surge Protection of DC Power Feeds to Remote Radio Heads - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=9264645

4769	C62.59-2019 - IEEE Standard for Test Methods and Preferred Values for Silicon PN-Junction Clamping Diodes	https://ieeexplore.ieee.org/servlet/opac?punumber=8886677
4770	C62.62-2000 - IEEE Standard Test Specifications for Surge Protective Devices for Low Voltage AC Power Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=7161
4771	C62.62-2010 - IEEE Standard 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	https://ieeexplore.ieee.org/servlet/opac?punumber=5729663
4772	C62.62-2018 - IEEE Standard 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	https://ieeexplore.ieee.org/servlet/opac?punumber=8430665
4773	C62.62-2018 - IEEE Standard 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 - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=8697205
4774	C62.64-1997 - IEEE Standard Specifications for Surge Protectors Used in Low-Voltage Data, Communications, and Signaling Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=5035
4775	C62.64-2009 - IEEE Standard Specifications for Surge Protectors Used in Low-Voltage Data, Communications, and Signaling Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=5357479
4776	C62.64-2009 - IEEE Standard Specifications for Surge Protectors Used in Low-Voltage Data, Communications, and Signaling Circuits - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=6581778
4777	C62.69-2016 - IEEE Standard for the Surge Parameters of Isolating Transformers Used in Networking Devices and Equipment	https://ieeexplore.ieee.org/servlet/opac?punumber=7539505
4778	C62.69a-2017 - IEEE Standard for the Surge Parameters of Isolating Transformers used in Networking Devices and Equipment - Amendment 1: Addition of Saturated Core Secondary Winding	https://ieeexplore.ieee.org/servlet/opac?punumber=7979705
4779	C62.72-2007 - IEEE Guide for the Application of Surge Protective Devices for Low Voltage (1000 Volts or Less) AC Power Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=4290722
4780	C62.72-2016 - IEEE Guide for the Application of Surge-Protective Devices for Use on the Load Side of Service Equipment in Low-Voltage (1000 V or Less, 50 Hz or 60 Hz) AC Power Circuits	https://ieeexplore.ieee.org/servlet/opac?punumber=7486933
4781	C62.72a-2020 - IEEE Guide for the Application of Surge-Protective Devices for Use on the Load Side of Service Equipment in Low-Voltage (1000 V or Less, 50 Hz or 60 Hz) AC Power	https://ieeexplore.ieee.org/servlet/opac?punumber=9386020
4782	C62.82.1-2010 - IEEE Standard for Insulation Coordination--Definitions, Principles, and Rules	https://ieeexplore.ieee.org/servlet/opac?punumber=5754135
4783	C62.82.2-2022 - IEEE Guide for the Application of Insulation Coordination	https://ieeexplore.ieee.org/servlet/opac?punumber=10071981
4784	C62.82.2-2022 - IEEE Guide for the Application of Insulation Coordination - Redline	https://ieeexplore.ieee.org/servlet/opac?punumber=10184927
4785	C62.92.1-2000 - IEEE Guide for the Application of Neutral Grounding in Electrical Utility Systems - Part 1: Introduction	https://ieeexplore.ieee.org/servlet/opac?punumber=7327
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