Standard Number	Year	Expiration Date	Active PAR's Expiration Date	Title
		,		IEEE Standard for Interrupter Switches for Alternating Current, Rated Above
1247	2005	12/31/2018		1000 Volts
		, ,		IEEE Recommended Practice for Reporting Field Failure Data for Power
1325	1996	12/31/2018		Circuit Breakers
				IEEE Application Guide for AC High-Voltage Circuit Breakers Rated on a
C37.010	1999	12/31/2018	2014	Symmetrical Current Basis
				IEEE Guide for the Application of Transient Recovery Voltage for AC High-
C37.011	2011	12/31/2021		Voltage Circuit Breakers
				IEEE Application Guide for Capacitance Current Switching for AC High-
C37.012	2005	3/31/2021	2015	Voltage Circuit Breakers
				IEEE Standard for AC High-Voltage Generator Circuit Breakers Rated on a
C37.013	1997	12/31/2018	2013	Symmetrical Current Basis
				IEEE Standard for AC High Voltage Generator Circuit Breakers Rated on a
				Symmetrical Current Basis - Amendment 1: Supplement for Use with
C37.013a	2007	12/31/2018		Generators Rated 10-100 MVA
C37.015	2009	12/9/2019		IEEE Guide for the Application of Shunt Reactor Switching
				IEEE Standard for AC High Voltage Circuit Switchers rated 15.5kV through
C37.016	2006	12/31/2018	2013	245kV
				IEEE Standard for Bushings for High-Voltage [over 1000 V (ac)] Circuit
C37.017	2010			Breakers and Gas-Insulated Switchgear
C37.04	1999	12/31/2018	2015	IEEE Standard Rating Structure for AC High-Voltage Circuit Breakers
				IEEE Standard for Rating Structure for AC High-Voltage Circuit Breakers
C37.04-1999/Cor 1	2009	6/17/2019		Corrigendum 1
C37.04a	2003	12/31/2018		IEEE Standard Rating Structure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis: Amendment 1 Capacitance Current Switching

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			Active PAR's Expiration	
Standard Number	Year	Expiration Date	Date	Title
				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 Harmonization with IEC 62271-
C37.04b	2008	12/31/2018		100
				IEEE Standard for AC High-Voltage Circuit Breakers Rated on a Symmetrical
				Current BasisPreferred Ratings and Related Required Capabilities for
C37.06	2009	9/11/2019		Voltages Above 1000 V
				IEEE Guide for Synthetic Fault Testing of AC High-Voltage Circuit Breakers
C37.081	1981	12/31/2018		Rated on a Symmetrical Current Basis
				Supplement to IEEE Guide for Synthetic Fault Testing of AC High Voltage
C37.081a	1997	12/31/2018		Circuit Breakers Rated on a Symmetrical Current Basis
				IEEE Standard Methods for the Measurement of Sound Pressure Levels of AC
C37.082	1982	12/31/2018	2012	Power Circuit Breakers
				IEEE Guide for Synthetic Capacitive Current Switching Tests of AC High-
C37.083	1999	12/31/2018		Voltage Circuit Breakers
				IEEE Standard Test Procedure for AC High-Voltage Circuit Breakers Rated on
C37.09	1999	12/31/2018		a Symmetrical Current Basis
				IEEE Standard Test Procedure for AC High-Voltage Circuit Breakers Rated on
C37.09-1999/Cor 1	2007	12/31/2018		a Symmetrical Current Basis - Corrigendum 1
				American National Standard Test Procedure for AC High-Voltage Circuit
				Breakers Rated on a Symmetrical Current Basis Amendment 1: Capacitance
C37.09a	2005	12/31/2018		Current Switching
				IEEE Standard Test Procedure for AC High-Voltage Circuit Breakers Rated on
				a Symmetrical Current Basis Amendment 2: To Change the Description of
C37.09b	2010	12/8/2020		Transient Recovery Voltage for Harmonization with IEC 62271-100
				IEEE Guide for Investigation, Analysis, and Reporting of Power Circuit
C37.10	2011			Breaker Failures
C37.10.1	2000	12/31/2018		IEEE Guide for the Selection of Monitoring for Circuit Breakers

			Active PAR's	
			Expiration	
Standard Number	Year	Expiration Date	Date	Title
C37.100	1992	12/31/2018		IEEE Standard Definitions for Power Switchgear
C37.100	1992	12/31/2018		IEEE standard definitions for power switchgear
				IEEE Standard of Common Requirements for High Voltage Power Switchgear
C37.100.1	2007	12/31/2018	2015	Rated Above 1000 V
				IEEE Standard Requirements for Electrical Control for AC High-Voltage Circuit
C37.11	1997	12/31/2018	2012	Breakers Rated on a Symmetrical Current Basis
				IEEE Guide for Specifications of High-Voltage Circuit Breakers (over 1000
C37.12	2008	12/31/2018		Volts)
				IEEE Guide for High-Voltage (>1000 V)Circuit Breaker Instruction Manual
C37.12.1	2007	12/31/2018		Content
				American National Standard for Switchgear - Unit Substations -
C37.121	1989	12/31/2013	2013	Requirements
627.42	2000	42/24/2040		UEEE Charles of Control Market AC Day on Charles W Book Long Handlin Footbase
C37.13	2008	12/31/2018		IEEE Standard for Low-Voltage AC Power Circuit Breakers Used in Enclosures
627.42.4	2006	42/24/2040		IEEE Standard for Definite Purpose Switching Devices for Use in Metal-
C37.13.1	2006	12/31/2018		Enclosed Low-Voltage Power Circuit Breaker Switchgear
				IEEE Standard for Definite-Purpose Switching Devices for Use in Metal- Enclosed Low-Voltage Power Circuit Breaker Switchgear Amendment 1:
C37.13.1a	2010	6/17/2020		
C57.15.1d	2010	6/17/2020		Revise Short-Circuit Rating and Test Requirement
C37.14	2002	12/31/2018	2015	IEEE Standard for Low-Voltage DC Power Circuit Breakers Used in Enclosures
		, , , , ,		IEEE Standard for Preferred Ratings, Related Requirements, and Application
				Recommendations for Low-Voltage AC (635 V and below) and DC (3200 V
C37.16	2009	3/19/2019	2015	and below) Power Circuit Breakers
				IEEE Standard for Metal-Enclosed Low-Voltage Power Circuit Breaker
C37.20.1	2002	12/31/2018		Switchgear

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			Active PAR's	
			Expiration	
Standard Number	Year	Expiration Date	Date	Title
				IEEE Standard for Metal-Enclosed Low-Voltage Power Circuit Breaker
				SwitchgearAmendment 1: Short-Time and Short-Circuit Withstand Current
C37.20.1a	2005	12/31/2018		TestsMinimum Areas for Multiple Cable Connections
C37.20.1a	2003	12/31/2018		rests
				IEEE Standard for Metal-Enclosed Low-Voltage Power Circuit Breaker
				Switchgear - Amendment 2: Additional Requirements for Control and
C37.20.1b	2006	12/31/2018		Auxiliary Power Wiring in DC Traction Power Switchgear
C37.20.2	1999	, ,		IEEE Standard for Metal-Clad Switchgear
C37.20.3	2001	12/31/2018		IEEE Standard for Metal-Enclosed Interrupter Switchgear
				IEEE Standard for Indoor AC Switches (1 kV - 38 kV) for Use in Metal-
C37.20.4	2001	12/31/2018	2012	Enclosed Switchgear
				Standard for 4.76 kV to 38 kV Rated Ground and Test Devices Used in
C37.20.6	2007	12/31/2018		Enclosures
				IEEE Guide for Testing Metal-Enclosed Switchgear Rated Up to 38 kV for
C37.20.7	2007	12/31/2018	2015	Internal Arcing Faults
				IEEE Guide for Testing Metal-Enclosed Switchgear Rated up to 38 kV for
C37.20.7-2007/Cor 1	2010	2/2/2020		Internal Arcing Faults Corrigendum 1
C37.21	2005	12/8/2020		IEEE Standard for Control Switchboards
C37.23	2003	12/31/2018		IEEE Standard for Metal-Enclosed Bus
				IEEE Guide for Evaluating the Effect of Solar Radiation on Outdoor Metal-
C37.24	2003	12/31/2018		Enclosed Switchgear
				IEEE Guide for Methods of Power-Factor Measurement for Low-Voltage
C37.26	2003	3/19/2019		Inductive Test Circuits
				IEEE Application Guide for Low-Voltage AC Power Circuit Breakers Applied
C37.27	2008			with Separately-Mounted Current-Limiting Fuses
C37.30	1997	12/31/2018		IEEE Standard Requirements for High Voltage Switches
				IEEE Draft Standard Requirements For High Voltage Air Switches for
C37.30.1	2011	12/31/2021		Alternating Current Rated Above 1000 Volts

			Active PAR's	
			Expiration	
Standard Number	Year	Expiration Date	Date	Title
	1 5 5 1		2.00	IEEE Standard for High-Voltage Switchgear (Above 1000 V) Test Techniques
C37.301	2009	1/30/2019		Partial Discharge Measurements
C37.34	1994			IEEE Standard Test Code for High-Voltage Air Switches
				Ŭ Ŭ
				IEEE Guide for the Application, Installation, Operation and Maintenance of
C37.35	1995	12/31/2018		High-voltage Air Disconnecting and Interrupter Switches
C37.36b	1990	12/31/2018		IEEE Guide to Current Interruption with Horn-Gap Air Switches
C37.37	1996	12/31/2018		IEEE Loading Guide for AC High-Voltage Air Switches (in Excess of 1000 V)
				IEEE Standard Service Conditions and Definitions for High-Voltage Fuses,
				Distribution Enclosed Single-Pole Air Switches, Fuse Disconnecting Switches,
C37.40	2003	3/19/2019		And Accessories
				IEEE Standard Design Tests for High-Voltage (>1000 V) Fuses, Fuse and
				Disconnecting Cutouts, Distribution Enclosed Single-Pole Air Switches, Fuse
C27 41	2000	12/21/2010		Disconnecting Switches, and Fuse Links and Accessories Used with These
C37.41	2008	12/31/2018		Devices IEEE Standard Specifications for High-Voltage (> 1000 V) Expulsion-Type
				Distribution-Class Fuses, Fuse and Disconnecting Cutouts, Fuse
				Disconnecting Switches, and Fuse Links, and Accessories Used with These
C37.42	2009	12/9/2019		Devices
557112		==,0,=0=0		IEEE Standard 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
C37.43	2008	12/31/2018		Capacitors
				IEEE Standard Specifications for High Voltage Distribution Class Enclosed
C37.45	2007	12/31/2018		Single-Pole Air Switches with Rated Voltages from 1 through 8.3 kV

			Active PAR's	
Standard Number	Voor	Evaluation Data	Expiration Date	Title
Standard Number	Year	Expiration Date	Date	Title
				IEEE Standard Specifications for High-Voltage (>1000 V) Expulsion and
C37.46	2010	6/17/2020		Current-Limiting Power Class Fuses and Fuse Disconnecting Switches
				IEEE Draft Standard Specifications For High Voltage (> 1000 V) Current-
C37.47	2011	9/10/2021		Limiting Type Distribution Class Fuses and Fuse Disconnecting Switches
				IEEE Guide for the Application, Operation, and Maintenance of High-Voltage
				Fuses, Distribution Enclosed Single-Pole Air Switches, Fuse Disconnecting
C37.48	2005	12/8/2020		Switches, and Accessories
				IEEE Draft Guide for the Application, Operation, and Coordination of High-
C37.48.1	2011	12/31/2021		Voltage (>1000 V) Current-Limiting Fuses
C37.59	2007	12/31/2018		IEEE Standard Requirements for Conversion of Power Switchgear Equipment
				(Replaced) IEEE Standard Requirements for Overhead, Pad Mounted, Dry-
				Vault, and Submersible Automatic Circuit Reclosers and Fault Interrupters
C37.60	2003	12/31/2018	2012	for alternating current systems up to 38 kV
				IEEE Standard Requirements for Overhead Pad-Mounted, Dry-Vault, and
C27 C0 2002/Car 1 2	2004	12/21/2010		Submersible Automatic Circuit Reclosers and Fault Interrupters for
C37.60-2003/Cor 1-2	2004	12/31/2018		Alternating Current Systems Up to 38 kVCorrigendum 1
				IEEE Standard Requirements for Overhead, Pad Mounted, Dry-Vault, and
C37.63	2005	12/31/2018	2015	Submersible Automatic Line Sectionalizers for AC Systems
				IEEE Standard Requirements for Capacitor Switches for AC Systems (1 kV to
C37.66	2005	12/31/2018	2014	38 kV)
				IEEE Standard Requirements for Subsurface, Vault, and Padmounted Load-
				Interrupter Switchgear and Fused Load-Interrupter Switchgear for
C37.74	2003	12/31/2018	2012	Alternating Current Systems up to 38 kV

			Active PAR's Expiration	
Standard Number	Year	Expiration Date	•	Title
				IEEE Guide for Seismic Qualification of Class 1E Metal-Enclosed Power
C37.81	1989	12/9/2019		Switchgear Assemblies
				IEEE Standard for the Qualification of Switchgear Assemblies for Class 1E
C37.82	1987	12/9/2019		Applications in Nuclear Power Generating Stations