

Document	Title	Chairperson	Activity	Status	Spring 2023 Meeting Request	Subcommittee(s)
PC37.01	IEEE Standard for High-Voltage Direct Current Circuit Breakers Above 3200 Vdc	Joanne Hu	Active PAR	New WG PAR Approved: 5/15/2020 PAR Expires: 12/31/2024	2	HVCB
C37.04-2018	IEEE Standard for Ratings and Requirements for AC High-Voltage Circuit Breakers with Rated Maximum Voltage Above 1000 V		Active Document	Document Approved: 5/31/2019 Document Expires: 12/31/2029		HVCB
C37.04-2018/Cor 1-2021	IEEE Standard for Ratings and Requirements for AC High-Voltage Circuit Breakers with Rated Maximum Voltage Above 1000 V - Corrigendum 1		Active Document	Document Approved: 9/24/2021		HVCB
PC37.04a	IEEE Standard for Ratings and Requirements for AC High Voltage Circuit Breakers with Rated Maximum Voltage Above 1000 V Amendment: Changes to construction requirements and clarification of certain related required capabilities	John Webb	Active PAR	PAR Approved: 12/8/2021 PAR Expires: 12/31/2025	1 (In series before 09a, same room)	HVCB
C37.06-2009	IEEE Standard for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis - Preferred Ratings and Related Required Capabilities for Voltages Above 1000 V		Superseded Document	Document Approved: 11/6/2009 Document Expired: 12/31/2019 Superseded by C37.04		HVCB
C37.06.1-2017	IEEE Recommended Practice for Preferred Ratings for High-Voltage (>1000 volts) AC Circuit Breakers Designated Definite Purpose for Fast Transient Recovery Voltage Rise Times		Active Document	Document Approved: 2/6/2018 Document Expires: 12/31/2028		HVCB
C37.09-2018	IEEE Standard Test Procedure for AC High-Voltage Circuit Breakers with Rated Maximum Voltage Above 1000 V		Active Document	Document Approved: 4/11/2019 Document Expires: 12/31/2029		HVCB
C37.09-2018/Cor 1-2021	IEEE Standard Test Procedure for AC High-Voltage Circuit Breakers with Rated Maximum Voltage Above 1000 V - Corrigendum 1		Active Document	Document Approved: 6/3/2021		HVCB
PC37.09a	IEEE Standard Test Procedure for AC High-Voltage Circuit Breakers with Rated Maximum Voltage Above 1000 V Amendment: Modifications to test procedures	Jan Weisker	Active PAR	PAR Approved: 12/8/2021 PAR Expires: 12/31/2025	1 (In series after 04a, same room)	HVCB
C37.010-2016	IEEE Application Guide for AC High-Voltage Circuit Breakers > 1000 Vac Rated on a Symmetrical Current Basis		Active Document	Document Approved: 4/17/2017 Document Expires: 12/13/2027		HVCB
PC37.010	IEEE Application Guide for AC High-Voltage Circuit Breakers > 1000 Vac Rated on a Symmetrical Current Basis	Andy Keels	Active PAR	PAR Approved: 12/8/2021 PAR Expires: 12/31/2025	1 (after 04a and 09a meetings)	HVCB
C37.011-2019	IEEE Guide for the Application of Transient Recovery Voltage for AC High-Voltage Circuit Breakers with Rated Maximum Voltage Above 1000 V		Active Document	Document Approved: 5/30/2019 Document Expires: 12/31/2029		HVCB
C37.012-2014	IEEE Guide for the Application of Capacitance Current Switching for AC High-Voltage Circuit Breakers Above 1000 V		Active Document	Document Approved: 5/8/2014 Document Expires: 12/31/2024		HVCB
C37.012-2014/Cor 1-2016	IEEE Guide for the Application of Capacitance Current Switching for AC High-Voltage Circuit Breakers Above 1000 V Corrigendum 1		Active Document	Document Approved: 2/12/2016		HVCB
C37.012a-2020	IEEE Guide for the Application of Capacitance Current Switching for AC High-Voltage Circuit Breakers Above 1000 V Amendment: Changing the capacitive inrush/outrush limitations of switchgear		Active Document	Document Approved: 8/7/2020		HVCB

PC37.012	IEEE Guide for the Application of Capacitive Current Switching for AC High-Voltage Circuit Breakers Above 1000 V	Roy Alexander	Active PAR	PAR Approved: 3/24/2022 PAR Expires: 12/31/2024 RevCom Approved: 9/26/2022	no meeting	HVCB
C37.015-2017	IEEE Guide for the Application of Shunt Reactor Switching		Active Document	Document Approved: 3/16/2018 Document Expires: 12/31/2028		HVCB
C37.016-2018	IEEE Standard for AC High-Voltage Circuit Switchers Rated 15.5 kV through 245 kV		Active Document	Document Approved: 2/14/2019 Document Expires: 12/31/2029		HVCB
C37.016-2018/Cor 1-2021	IEEE Standard for AC High-Voltage Circuit Switchers Rated 15.5 kV through 245 kV - Corrigendum 1		Active Document	Document Approved: 2/11/2022		HVCB
PC37.016	IEEE Standard for AC High-Voltage Circuit Switchers Rated 15.5 kV through 245 kV	Neil McCord	Active PAR	PAR Approved: 12/8/2021 PAR Expires: 12/31/2025	1 (please avoid overlap with C37.04, 09 and 100.1)	HVCB
C37.017-2020	IEEE Standard for Bushings for High-Voltage (Over 1000 Vac) Circuit Breakers and Gas-Insulated Switchgear		Active Document	Document Approved: 1/29/2021 Document Expires: 12/31/2031		HVCB
C37.10-2011	IEEE Guide for Investigation, Analysis, and Reporting of Power Circuit Breaker Failures		Active Document	Document Approved: 12/30/2011 Document Expires: 12/31/2021		HVCB
PC37.10	IEEE Guide for Investigation, Analysis, and Reporting of Power Circuit Breaker Failures	Todd Irwin	Active PAR	PAR Approved: 12/3/2020 PAR Expires: 12/31/2024	1	HVCB
C37.10.1-2018	IEEE Guide for the Selection of Monitoring for Circuit Breakers		Active Document	Document Approved: 5/9/2019 Document Expires: 12/31/2029		HVCB
C37.11-2014	IEEE Standard Requirements for Electrical Control for AC High-Voltage (>1000 V) Circuit Breakers		Active Document	Document Approved: 2/20/2015 Document Expires: 12/31/2025		HVCB
PC37.11	IEEE Standard Requirements for Electrical Control for AC High-Voltage (>1000 V) Circuit Breakers	John Webb	Active PAR	PAR Approved: 2/8/2019 PAR Expires: 12/31/2023 Submitted to RevCom Q4 2022	no meeting	HVCB
C37.12-2018	IEEE Guide for Specifications of High-Voltage Circuit Breakers (over 1000 V)		Active Document	Document Approved: 4/17/2019 Document Expires: 12/31/2029		HVCB
PC37.12	IEEE Guide for Specifications of High-Voltage Circuit Breakers (over 1000 V)	Todd Irwin	PAR Study Group		1	HVCB
C37.12.1-2018	IEEE Recommended Practice for Instruction Manual Content of AC High-Voltage Circuit Breakers Above 1000 V		Active Document	Document Approved: 4/16/2019 Document Expires: 12/31/2029		HVCB
PC37.12.1	IEEE Recommended Practice for Instruction Manual Content of AC High-Voltage Circuit Breakers Above 1000 V	Sam Zaharko	PAR Study Group		1	HVCB
C37.122-2021	IEEE Standard for High-Voltage Gas-Insulated Substations Rated Above 52 kV		Active Document	Document Approved: 8/25/2021 Document Expires: 12/31/2031		SUB/SWG HVCB
C37.122.2-2011	IEEE Guide for the Application of Gas-Insulated Substations Rated 1 kV to 52 kV		Inactive - Reserved Document	Document Approved: 2/7/2012 Document Expires: 12/31/2022		SUB/SWG HVCB
PC37.122.2	IEEE Guide for the Application of Gas-Insulated Substations Rated 1 kV to 52 kV	Eldridge Byron	Active PAR	PAR Approved: 6/13/2019 PAR Expires: 12/31/2023 Submitted to RevCom Q3 2022	no meeting	SUB/SWG HVCB
C37.122.3-2011	IEEE Guide for Sulphur Hexafluoride (SF6) Gas Handling for High-Voltage (over 1000 Vac) Equipment		Inactive - Reserved Document	Document Approved: 1/9/2012 Document Expires: 12/31/2022		SUB/SWG HVCB
PC37.122.3	IEEE Guide for Sulphur Hexafluoride (SF6) Gas Handling for High-Voltage (over 1000 Vac) Equipment	Billy Lao	Active PAR	PAR Approved: 9/5/2019 PAR Expires: 12/31/2023	1 (request earlier in week, back-to-back with and same room as 122.10)	SUB/SWG HVCB
PC37.122.10	IEEE Guide for Handling Non-Sulphur Hexafluoride (SF6) Gas Mixtures for High Voltage Equipment	Billy Lao	Active PAR	New WG PAR Approved: 9/5/2019 PAR Expires: 12/31/2023	1 (request earlier in week, back-to-back with and same room as 122.3)	SUB/SWG HVCB
IEEE/IEC 62271-37-013-2021	IEEE/IEC International Standard for High-Voltage Switchgear and Controlgear - Part 37-013: Alternating Current Generator Circuit Breakers		Active Document	Document Approved: 10/19/2021 Document Expires: 12/31/2031		HVCB

IEEE/IEC 62271-37-082-2012	High-voltage Switchgear and Controlgear - Part 37-082: Standard Practice for the Measurement of Sound Pressure Levels on Alternating Current Circuit-breakers		Active Document	Document Approved: 10/22/2012 Document Expires: 12/31/2022		HVCB
IEEE/IEC P62271-37-082	High-voltage Switchgear and Controlgear - Part 37-082: Standard Practice for the Measurement of Sound Pressure Levels on Alternating Current Circuit-breakers	Leslie Falkingham	Active PAR	PAR Approved: 12/8/2021 PAR Expires: 12/31/2025	1	HVCB