

**IEEE PES Switchgear  
Document Status Meeting Room Request**

Sub-Committee	Group/Document	Title	Chairperson	Secretary	Activity	Status <small>All future dates are expected dates</small>	Notes	Sessions	Room Size	123Signup
HVCB	C37.04	Standard for Ratings and Requirements for AC High-Voltage Circuit Breakers with Rated Maximum Voltage above 1000 V	Stephen Cary Roy Alexander - V-Chair	John Webb	Active	PAR Expires: 12/31/2018 Ballot Date: 3/8/2006 Completion: 12/31/2018	Still marked as "Active" until WG disband	No	N/A	N/A
HVCB	C37.04-1999/Cor 1-	IEEE Standard for Rating Structure for AC High-Voltage Circuit Breakers Corrigendum 1	Jeff Nelson		Inactive	New WG: Approved: 6/17/2009 Expires: 12/31/2018	To be incorporated into C37.04	No	N/A	N/A
HVCB	C37.04a-2003	IEEE Standard Rating Structure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis Amendment 1: Capacitance Current Switching	Roy Alexander		Inactive	New WG: Approved: 5/12/2003 Expires: 12/31/2018	To be incorporated into C37.04	No	N/A	N/A
HVCB	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	Kirk Smith		Inactive	New WG: Approved: 12/10/2008 Expires: 12/31/2018	To be incorporated into C37.04	No	N/A	N/A
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	Georges Montillet		Inactive	New WG: Approved: 9/11/2009 Expires: 12/31/2018	To be incorporated into C37.04	No	N/A	N/A
HVCB	C37.06.1	Recommended Practice for Preferred Ratings for High-Voltage (>1000 volts) AC Circuit Breakers Designated Definite Purpose for Fast Transient Recovery Voltage Rise Times	Sushil Shinde		Inactive	New WG: Approved: 12/31/2024 Expires: 2/6/2018 Expires: 12/31/2028	Officially Published on 2-6-2018	No	N/A	N/A
HVCB	C37.09	Standard for Test Procedure for AC High-Voltage Circuit Breakers with Rated Maximum Voltage above 1000V	Xi Zhu Victor Hermosillo - V-Chair	Mike Skidmore	Active	PAR Expires: 12/31/2018 Ballot Date: 12/21/2017 Completion: 12/31/2018	Document Submitted to RevCom on 9-26-18	No	N/A	N/A
HVCB	C37.09-1999/Cor 1-2007	IEEE Standard Test Procedure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis – Corrigendum 1	Georges Montillet		Inactive	New WG: Approved: 3/8/2007 Expires: 12/31/2018	To be incorporated into C37.09	No	N/A	N/A
HVCB	C37.09a-2005	IEEE Standard Test Procedure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis – Amendment 1: Capacitance Current Switching	Roy Alexander		Inactive	New WG: Approved: 3/20/2005 Expires: 12/31/2018	To be incorporated into C37.09	No	N/A	N/A
HVCB	C37.09b-2010	IEEE Standard Test Procedure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis Amendment 2: To Change the Description of Transient Recovery Voltage for	Kirk Smith		Inactive	New WG: Approved: 12/9/2010 Expires: 12/31/2020	To be incorporated into C37.09	No	N/A	N/A
HVCB	C37.010	Application Guide for AC High-Voltage Circuit Breakers > 1000 Vac Rated on a Symmetrical Current Basis	Helmut Heiermeier		Inactive	New WG: Approved: 10/31/2015 Expires: 12/31/2018	Document complete	No	65	N/A
HVCB	C37.011-2011	IEEE Guide for the Application of Transient Recovery Voltage for AC High-Voltage Circuit Breakers	Denis Dufournet		Active	PAR Expires: 12/31/2021 Ballot Date: 10/31/2011 Completion: 12/31/2021	Document expected to be submitted to Revcom by end of 2019	No	N/A	N/A
HVCB	C37.012a	IEEE Guide for the Application of Capacitance Current Switching for AC High-Voltage Circuit Breakers Above 1000 V	Roy Alexander	TBD	Active	PAR Expires: 12/31/2021 Ballot Date: 3/27/2014 Completion: 12/31/2024	Working Group for development of an inrush rating structure	1	65	N/A
HVCB	C37.012	IEEE Guide for the Application of Capacitance Current Switching for AC High-Voltage Circuit Breakers Above 1000 V	Roy Alexander		Inactive	New WG: Approved: 3/27/2014 Expires: 12/31/2024	Task Force to C37.012 via C37.12a established Spring 2016. Roy Alexander to Chair	No	N/A	N/A
HVCB	C37.012-2014/Cor 1	Guide for the Application of Capacitance Current Switching for AC High-Voltage Circuit Breakers Above 1000 V - Corrigendum 1: Change to Equation 26	Anne Bosma		Inactive	New WG: Approved: 12/31/2019 Expires: 9/29/2015 Expires: 12/31/2024	To be incorporated into C37.012	No	N/A	N/A
HVCB	62271-37-013	High-Voltage Switchgear and Controlgear - Part 37-013: Alternating-Current Generator Circuit-Breakers	Mirko Palazzo	TBD	Active	PAR Expires: 10/1/2022 Ballot Date: 10/1/2015 Completion: 10/1/2025	Work Continues for document updates	9	35	N/A
HVCB	62271-37-013-2015/Cor 1	IEEE/IEC International Standard for High-Voltage Switchgear and Controlgear -- Part 37-013: Alternating-Current Generator Circuit-Breakers - Corrigendum 1: Corrigendum	Mirko Palazzo		Inactive	New WG: Approved: Expires:	To be incorporated into 62271-37-013	No	N/A	N/A
HVCB	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	Leslie Falkingham		Inactive	New WG: Approved: 12/31/2019 Expires: 11/30/2012 Expires: 12/31/2022		No	N/A	N/A
HVCB	C37.015-2009	IEEE Guide for the Application of Shunt Reactor Switching	Anne Bosma		Inactive	New WG: Approved: 12/31/2025 Expires: 3/15/2018 Expires: 12/31/2028	Document published on 3-15-2018	No	N/A	N/A
HVCB	C37.016	Standard for AC High Voltage Circuit Switchers rated 15.5 kV through 245 kV	Peter Meyer		Active	PAR Expires: 12/31/2018 Ballot Date: 3/11/2018 Completion: 12/31/2016	Document submitted to RevCom 10-8-18	No	N/A	N/A
HVCB	C37.017-2010	IEEE Standard for Bushings for High-Voltage [over 1000 V (ac)] Circuit Breakers and Gas-Insulated Switchgear	Devki Sharma	TBD	Active	PAR Expires: 12/31/2017 Ballot Date: 4/30/2010 Completion: 12/31/2020	WG established for Spring of 2019	1	65	N/A
HVCB	C37.081-1981	IEEE Guide for Synthetic Fault Testing of AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis	C.L. Wagner		Inactive	New WG: Approved: 12/1/1980 Expires: 12/31/2018	Outdated material. References to IEC 62271-101 will be used in C37.09	No	N/A	N/A
HVCB	C37.081a-1997	Supplement to IEEE Guide for Synthetic Fault Testing of AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis	H. Melvin Smith		Inactive	New WG: Approved: 12/9/1997 Expires: 12/31/2018	Outdated material. References to IEC 62271-101 will be used in C37.09	No	N/A	N/A
HVCB	C37.083-1999	IEEE Guide for Synthetic Capacitive Current Switching Tests of AC High-Voltage Circuit Breakers	H. Melvin Smith		Inactive	New WG: Approved: 6/26/1999 Expires: 12/31/2018	Outdated material. References to IEC 62271-101 will be used in C37.09	No	N/A	N/A
HVCB	C37.10-2011	IEEE Guide for Investigation, Analysis, and Reporting of Power Circuit Breaker Failures	W. J. (Bill) Bergman		Inactive	New WG: Approved: 12/31/2018 Expires: 10/31/2011 Expires: 12/31/2021		No	N/A	N/A
HVCB	C37.10.1	Guide for the Selection of Monitoring for Circuit Breakers	Dave Mitchell	TBD	Active	PAR Expires: 12/31/2018 Ballot Date: 3/12/2017 Completion: 12/31/2017	Ballot closed 3-12-2017. A CRC was formed to resolve comments.	1	65	N/A
HVCB	C37.11-2014	IEEE Standard Requirements for Electrical Control for AC High-Voltage (> 1000 V) Circuit Breakers	John C. Webb	TBD	Active	PAR Expires: 12/31/2021 Ballot Date: 12/10/2014 Completion: 12/31/2024	Working Group established for Spring of 2019	1	65	N/A
HVCB	C37.12	Guide for Specifications of High-Voltage Circuit Breakers (Over 1000 Volts)	John C. Webb	TBD	Active	PAR Expires: 12/31/2018 Ballot Date: 9/1/2016 Completion: 12/31/2016	Document to be finished by 2018	No	N/A	N/A
HVCB	C37.12.1-2007	IEEE Recommended Practice for High-Voltage (>1000 V) Circuit Breaker Instruction Manual Content	John C Webb	TBD	Active	PAR Expires: 12/31/2020 Ballot Date: 9/1/2016 Completion: 12/31/2018	Review of Draft 5 at Spring 2018 meeting. This document is no longer a guide it is a recommended practice.	No	N/A	N/A
HVCB	C37.20.6-2015	IEEE Standard for 4.76 kV to 38 kV Rated Ground and Test	T. W. Olsen		Inactive	New WG: Approved: 2/15/2015	ADSCOM Joint HVCB/SA	No	N/A	N/A

