

# SWITCHGEAR ASSEMBLIES SUBCOMMITTEE DOCUMENT STATUS 2014-05-08

Document	Title	Subcommittee	WG Chair	PAR	Status Active WG Not Active	Activity PAR Date (P) Ballot Date (B) RevCom Date (R) Expiration Date (of Doc) (E)	Next Location Meeting (Fall 2014)
C37.20.1	Metal-Enclosed Low-Voltage Power Circuit Breaker Switchgear	SASC	T. A. Burse 713-948-4599 <a href="mailto:tburse@ieee.org">tburse@ieee.org</a>	Yes 12/2012	Active  IEEE-SA Standards Board approved revision project until 31-Dec-2016	P=2012-12-05 B=2015-04 (2014-12 on PAR) R=2016-04 (2015-10 on PAR) E= 2018	Yes 2 Sessions
C37.20.1a	Metal-Enclosed Low-Voltage Power Circuit Breaker Switchgear Amendment 1: Short-Time and Short-Circuit Withstand Current Tests; Minimum Areas for Multiple Cable Connections	SASC	T. A. Burse 713-948-4599 <a href="mailto:tburse@ieee.org">tburse@ieee.org</a>	NA	Not Active  Approved 2005 R2007	See C37.20.1 (Will be incorporated into C37.20.1)	--
C37.20.1b	Metal-Enclosed Low-Voltage Power Circuit Breaker Switchgear Amendment 2: Additional Requirements for Control and Auxiliary Power Wiring in dc Traction Power Switchgear	SASC	T. A. Burse 713-948-4599 <a href="mailto:tburse@ieee.org">tburse@ieee.org</a>	NA	Not Active  Approved 2006 R2007 Includes participation by Vehicular Technology Society – Rail Group	See C37.20.1 (Will be incorporated into C37.20.1.)	--

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C37.20.2	Metal-Clad Switchgear	SASC	Michael Wactor 713.948.4918 <a href="mailto:mwactor@ieee.org">mwactor@ieee.org</a>	Yes 9/2008	Active  Approved 1999 R2005	PAR expires 12/2014.  P=2008-09-26 B=2014-02 R=2014-09 E=2018	Yes 2 Sessions
C37.20.3	Metal-Enclosed Interrupter Switchgear	SASC	Chuck Ball 773-338-1000 <a href="mailto:cball@sandc.com">cball@sandc.com</a>	Yes 6/2007	Approved: 12/2013  Published: 2/2014	No Current Activity Deadline for action 2024.  P=2019 B= R= E=2023	No
C37.20.4	Indoor AC Medium Voltage Switches for Use in Metal-Enclosed Switchgear	SASC	Chuck Ball 773-338-1000 <a href="mailto:cball@sandc.com">cball@sandc.com</a>	Yes 6/2007	Approved: 3/2013  Published 5/2013	No Current Activity Deadline for action 2023.  P= 2018 B= R= E=2023	No
C37.20.5	Not Used	SASC	--	--	--	--	--
C37.20.6	4.76 kV to 38 kV Rated Ground and Test Devices Used in Enclosures	SA	Ted Olsen 919-356-2208 <a href="mailto:t.olsen@ieee.org">t.olsen@ieee.org</a>	None	Active	WG formed Spring 2014.  Deadline for action 2018.  P=2014-03 B= R= E=2018	Yes 1 Sessions
C37.20.7	Guide for Testing Metal-Enclosed Switchgear for Internal Arcing Faults	SASC	Michael Wactor 713.948.4918 <a href="mailto:mwactor@ieee.org">mwactor@ieee.org</a>	PAR Request Submitted	Active  Approved 2007	Deadline for action 2018.  P=2011-11-09 B=2014-06 R=2015-10 E=2018	Yes 2 Sessions

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C37.20.7 corr 1	Guide for Testing Medium-Voltage Metal-Enclosed Switchgear for Internal Arcing Faults - Corrigendum 1	SASC	Michael Wactor 713.948.4918 <a href="mailto:mwactor@ieee.org">mwactor@ieee.org</a>	NA	Not Active  Approved 2010	(Incorporated into C37.20.7) No action – see C37.20.7  To be incorporated into C37.20.7 revision.	--
C37.20.8	Standard for Metal-Enclosed Low-Voltage (3200V and below) Direct Current Power Circuit Breaker Switchgear For Traction Power Applications	Joint SASC/VTRT	Defaults to SA S/C Chair Doug Edwards (919) 365-2337 <a href="mailto:doug.edwards@ieee.org">doug.edwards@ieee.org</a>	--	Project Withdrawn	Project withdrawal approved by the IEEE-SA Standards Board on 5-Dec-2012	--
C37.20.9	Metal Enclosed Switchgear Rated 1kV to 52 kV Incorporating Gas Insulation Systems	SASC	E.R. Bryon (615) 459-8475 <a href="mailto:eldridge.byron@us.schneider-electric.com">eldridge.byron@us.schneider-electric.com</a>	None	Active	New – No deadline for action.  P=2014-05 B=2015-10 R=2017-10	Yes 2 Sessions
C37.21	Control Switchboards	SASC	Defaults to SA S/C Chair Doug Edwards (919) 365-2337 <a href="mailto:doug.edwards@ieee.org">doug.edwards@ieee.org</a>	None	Not Active  Approved 2005 R2010	P=2015-05 B=2018 R=2019 E=2020	No

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C37.22	Preferred Ratings and Related Required Capabilities for Indoor AC Medium-Voltage Switches Used in Metal-Enclosed Switchgear	SASC	Defaults to SA S/C Chair Doug Edwards (919) 365-2337 <a href="mailto:doug.edwards@ieee.org">doug.edwards@ieee.org</a>	None	Not Active  Approved 1997 Transfer to IEEE from NEMA 2003	Obsolete.  Ratings formerly in C37.22 incorporated into C37.20.4-2013.	--
C37.23	Standard for Metal-Enclosed Bus	SASC	A. Jur Chair (864) 942-6466 artjjur@eaton.com T. Hawkins – Vice-Chair (817) 652-6460 <a href="mailto:tom.hawkins@ieee.org">tom.hawkins@ieee.org</a>	Yes 12/2012	Active  Approved 2003 R2008	P=2012-12-05 B=2015-06 R=2016-10 E=2018	Yes 2 Sessions
C37.24	Guide for Evaluating the Effect of Solar Radiation on Outdoor Metal-Enclosed Switchgear	SASC	Larry Farr (828) 687-3027 <a href="mailto:larrybfarr@eaton.com">larrybfarr@eaton.com</a>	None	Active Approved 2003 R2008	P=2014-05 B=2015-06 R=2016-06 E=2018	Yes 1 Session
C37.59	Requirements for Conversion of Power Switchgear Equipment	ADSCOM joint HVCB, SA, and LVSD	M. D. Sigmon (843) 536-4211 <a href="mailto:dsigmon@ieee.org">dsigmon@ieee.org</a>	None	Active  Approved 2007	AdsCom WG	Coordinated by AdsCom
C37.81	Seismic Qualification of Class 1E Metal-Enclosed Power Switchgear Assemblies	SASC	D. Riffe (724) 722-5405 <a href="mailto:riffeda@westinghouse.com">riffeda@westinghouse.com</a>	None	Active  Approved 1989 R1994 R1999 R2005 R2009	P=2013-12 B=2016-06 R=2017-06 E=2019	Yes 2 Sessions (Combined C37.81 & C37.82)

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C37.82	Qualification of Switchgear Assemblies for Class 1E Applications in Nuclear Power Generating Stations	SASC	D. Riffe (724) 722-5405 <a href="mailto:riffeda@westinghouse.com">riffeda@westinghouse.com</a>	None	Active  Approved 1983 R1992 R1998 R2004 R2009	P=2013-12 B=2016-06 R=2017-06 E=2019	Yes 2 Sessions (Combined C37.81 & C37.82)
C37.121	Unit Substations	SASC	Defaults to SA S/C Chair Doug Edwards (919) 365-2337 <a href="mailto:doug.edwards@ieee.org">doug.edwards@ieee.org</a>	None	Not Active  Published 2013-02-22	P=2018-06 B=2021-06 R=2021-06 E=2022	No