

## SWITCHGEAR ASSEMBLIES SUBCOMMITTEE DOCUMENT STATUS 10-010

Document	Title	SubCommittee	WG Chair	PAR	IEEE Status	Activity
C37.20.1	Metal-Enclosed Low-Voltage Power Circuit Breaker Switchgear	SASC	A. F. Morgan 202-872-3449 afmorgan@ieee.org		APPROVED 2002 R2007	Current. Next action 2012
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. Burse 713-948-4599 tburse@powl.com		APPROVED 2005 R2007	Current. Next action 2012
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. Burse 713-948-4599 tburse@powl.com		APPROVED 2006 R2007	Includes participation by Vehicular Technology Society – Rail Group  Current. Next Action 2012
C37.20.2	Metal-Clad Switchgear	SASC	Michael Wactor 713.948.4918 mwactor@ieee.org	9/2008	APPROVED 1999 R2004 R2005	WG formed 10/2005 WG first meeting 5/2006
C37.20.3	Metal-Enclosed Interrupter Switchgear	SASC	Chuck Ball 773-338-1000 cball@sandc.com	6/2007	APPROVED 2001 R2006	WG first meeting 5/2007
C37.20.4	Indoor AC Medium Voltage Switches for Use in Metal-Enclosed Switchgear	SASC	Chuck Ball 773-338-1000 cball@sandc.com	6/2007	APPROVED 2001 R2006	WG first meeting 5/2007
C37.20.6	4.76 kV to 38 kV Rated Grounding and Testing Devices Used in Enclosures	ADSCOM joint HVCB/SA	A. F. Morgan 202-872-3449 afmorgan@ieee.org		APPROVED 2007	Current. Next action 2012
C37.20.7	Guide for Testing Medium-Voltage Metal-Enclosed Switchgear for Internal Arcing Faults	SASC	Michael Wactor 713.948.4918 mwactor@ieee.org		APPROVED 2007	Current. Next action 2012
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 mwactor@ieee.org		APPROVED 2010	Current.
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	T. Burse 713-948-4599 tburse@powl.com	3/2009		Jointly sponsored IEEE Vehicular Technology Society Rail Transit (VT/RT)

C37.21	Control Switchboards	SASC	A. F. Morgan 202-872-3449 afmorgan@ieee.org		Approved 2005	Reaffirmation to RecCom for approval 9/2010
C37.22	Preferred Ratings and Related Required Capabilities for Indoor AC Medium-Voltage Switches Used in Metal-Enclosed Switchgear	SASC	A. F. Morgan 202-872-3449 afmorgan@ieee.org		Approved 1997 Transfer to IEEE from NEMA 2003	To be merged with C37.20.4 First WG meeting Spring 2007
C37.23	Standard for Metal-Enclosed Bus	SASC	A. F. Morgan 202-872-3449 afmorgan@ieee.org		Approved 2003 R2008	Current. Next action 2013.
C37.24	Guide for Evaluating the Effect of Solar Radiation on Outdoor Metal-Enclosed Switchgear	SASC	A. F. Morgan 202-872-3449 afmorgan@ieee.org		Approved 2003 R2008	Current. Next action 2013.
C37.59	Requirements for Conversion of Power Switchgear Equipment	ADSCOM joint HVCB, SA, and LVSD	Pete Dwyer 610.296.1273 pete.dwyer@ieee.org		Approved 2007	Current. Next action 2012.
C37.81	Seismic Qualification of Class 1E Metal-Enclosed Power Switchgear Assemblies	SASC	A. F. Morgan 202-872-3449 afmorgan@ieee.org		Approved 1989 R1994 R1999 R2005 R2009	Current. Next action 2014.
C37.82	Qualification of Switchgear Assemblies for Class 1E Applications in Nuclear Power Generating Stations	SASC	A. F. Morgan 202-872-3449 afmorgan@ieee.org		Approved 1983 R1992 R1998 R2004 R2009	Current. Next action 2014.
C37.121	Unit Substations	SASC	J. E. Smith 412-787-6994 jamesesmith@eaton.com	9/2009	Transferred from NEMA 2003 R2006	WG formed 9/2009