

Switchgear Assemblies Subcommittee Document Status

2021-04-21

Document	Title	Chairperson	Secretary	Activity	Status*	Notes	Sessions	Room Size
C37.20.1	IEEE Standard for Metal-Enclosed Low-Voltage (1000 Vac and below, 3200 Vdc and below) Power Circuit Breaker Switchgear	Mike Lafond	Alex Lizardo	Active	PAR Expires: 12/31/2024 Ballot Date: TBD Completion: TBD	Active WG	2	35
C37.20.2	IEEE Standard for Metal-Clad Switchgear	Michael Wactor	Terry Woodyard	Active	PAR Expires: 12/31/2023 Ballot Date: TBD Completion: TBD	Active WG	2	65
C37.20.3	IEEE Standard for Metal-Enclosed Interrupter Switchgear (1 kV-48.3 kV)	Ron Hartzel	Randy Creach	Active	PAR Expires: 12/31/2022 Ballot Date: TBD Completion: Target 2023	Active WG	1	45
C37.20.4	IEEE Standard for Indoor AC Switches (1 kV to 52 kV) for Use in Metal-Enclosed Switchgear	Bob Cohn	Russell Boyce	Active	PAR Expires: 12/31/2023 Ballot Date: TBD Completion: Target 2023	Active WG	1	35
C37.20.5	Not Used	Vacant	Vacant	Inactive	New WG: Approved: Expires:		No	N/A
C37.20.6	IEEE Standard for 4.76 kV to 48.3 kV Rated Ground and Test Devices Used in Enclosures	Ron Hartzel	Paul Gingrich	Inactive	New WG: Target 2020 Approved: 2/16/2015 Expires: 12/31/2025	Active PAR study group	2	45
C37.20.7	IEEE Guide for Testing Switchgear Rated Up to 52 kV for Internal Arcing Faults - PAR Study Group for full revision	Dan Hrcncir	Paul Sullivan	Active	PAR Expires: 12/31/2024 Ballot Date: TBD Completion: TBD	Active WG	2	65
C37.20.8	IEEE Draft Standard for Metal-Enclosed Low-Voltage (3200V and below) Direct Current Power Circuit Breaker Switchgear For Traction Power Applications	Withdrawn by IEEE-SA Board 2012-12	Withdrawn by IEEE-SA Board 2012-12	Inactive	New WG: Approved: Expires:	Joint SASC/VTRT Withdrawn 2012-12 by IEEE-SA Board	No	N/A
C37.20.9	IEEE Draft Standard for Metal-Enclosed Switchgear Rated 1 kV to 52 kV Incorporating Gas Insulating Systems	Vacant	Vacant	Inactive	New WG: Target 2024 Approved: 3/21/2019 Expires: 12/31/2029		No	N/A
C37.20.10	IEEE Standard for Definitions for AC (52 kV and Below) and DC (3.2 kV and Below) Switchgear Assemblies	Dan Delfino	Vacant	Inactive	New WG: Target 2021 Approved: 9/22/2016 Expires: 12/31/2026	Active PAR study group	1	35
C37.21	IEEE Standard for Control Switchboards	Vacant	Vacant	Inactive	New WG: Target 2022 Approved: 3/23/2017 Expires: 12/31/2027	Target 2022 WG formation	No	N/A
C37.22	Preferred Ratings and Related Required Capabilities for Indoor AC Medium-Voltage Switches Used in Metal-Enclosed Switchgear	Superceded by C37.20.4		Inactive	New WG: Approved: Expires:	Superceded by C37.20.4	No	N/A
C37.23	Standard for Metal-Enclosed Bus	Jared Hines	Mark Roberson	Active	PAR Expires: 12/31/2024 Ballot Date: TBD Completion: TBD	Active WG	1	45
C37.24	IEEE Guide for Evaluating the Effect of Solar Radiation on Outdoor Metal-Enclosed Switchgear	Terry Woodyard	Terry Neighbours	Inactive	New WG: Target 2021 Approved: 3/23/2017 Expires: 12/31/2027	Active PAR study group	1	35

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					New WG:	See ADSCOM S/C page for details			
C37.59	IEEE Standard Requirements for Conversion of Power Switchgear Equipment	N/A	N/A	Inactive	Approved:	See ADSCOM S/C page for details	See ADSCOM S/C for details Joint with HVCB, SASC, LVSD	See ADSCOM	N/A
C37.81	IEEE Guide for Seismic Qualification of Class 1E Metal-Enclosed Power Switchgear Assemblies	Vacant	Vacant	Inactive	Expires:	Target 2022 12/31/2027	Target 2022 WG formation	No	N/A
C37.82	IEEE Standard for the Qualification of Switchgear Assemblies for Class 1E Applications in Nuclear Power Generating Stations	Vacant	Vacant	Inactive	Expires:	Target 2022 12/31/2027	Target 2022 WG formation	No	N/A
C37.121	IEEE Guide for Switchgear - Unit Substation - Requirements	Vacant	Vacant	Inactive	Expires:	Target 2026 12/31/2030	Target 2026 WG Formation	No	N/A
C37.122.2	IEEE Draft Guide for the Application of Gas Insulated Substations 1 kV to 52 kV	E.R. Byron	Terry Woodyard	Active	Ballot Date:	Target 2019 TBD	See ADSCOM S/C for details Joint with Substations, SASC New Document	See ADSCOM	N/A
S/C	SA Sub-Committee	Tom Hawkins	Darryl Moser	Active	Completion:	TBD		1	65

* All future dates are expected dates