

**IEEE/PES SWITCHGEAR  
SWITCHGEAR ASSEMBLIES (SA) SUB-COMMITTEE  
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2021 OCT 14 – ONLINE VIRTUAL MEETINGS**

| Description  | Meeting Location         | Document        |
|--|--------------------------|-----------------|
| This document  | Online                   | F21SAfnREV0.pdf |
| Minutes of SA Sub-Committee Meeting with Attendance  | Online                   | F21SAmiREV0.pdf |
| Document Status Report – 2021-10-14  | Online                   | F21SAa1REV0.pdf |
| Minutes of C37.20.1 - IEEE Standard for Metal-Enclosed Low-Voltage (1000 Vac and below, 3200 Vdc and below) Power Circuit Breaker Switchgear | Online                   | F21SAa2REV0.pdf |
| Minutes of C37.20.2 - IEEE Standard for Metal-Clad Switchgear  | Online                   | F21SAa3REV0.pdf |
| Minutes of C37.20.3 – Standard for Metal-Enclosed Interrupter Switchgear (1 kV-48.3 kV)  | Online                   | F21SAa4REV0.pdf |
| Minutes of C37.20.4 – Standard for Indoor AC Switches (1 kV-52 kV) for Use in Metal-Enclosed Switchgear                                      | Online                   | F21SAa5REV0.pdf |
| Minutes of C37.20.6 – IEEE Standard for 4.76 kV to 48.3 kV Rated Ground and Test Devices Used in Enclosures                                  | Online                   | F21SAa6REV0.pdf |
| Minutes of C37.20.7 - IEEE Guide for Testing Switchgear Rated Up to 52 kV for Internal Arcing Faults   | Online                   | F21SAa7REV1.pdf |
| Report by C37.20.10 – PAR Study Group - Standard for Definitions for AC (52 kV and Below) and DC (3.2 kV and Below) Switchgear Assemblies    | Online                   | F21SAa8REV0.pdf |
| Minutes of C37.23 - IEEE Standard for Metal-Enclosed Bus   | No fall meeting was held |                 |
| Report by C37.24 – PAR Study Group - Guide for Evaluating the Effect of Solar Radiation on Outdoor Metal-Enclosed Switchgear                 | Online                   | F21SAa9REV0.pdf |