

| Sub-Committee | Group/ Document | Title  | Chairperson | Secretary  | Activity | Status  | Notes  | Sessions | Room Size | AMS    |
|---------------|-----------------|--|-------------|------------|----------|---|--|----------|-----------|--------|
|               |                 |  |             |            |          | All future dates are expected dates   |  |          |           |        |
| HVF           | C37.40          | IEEE Standard Service Conditions and Definitions for High-Voltage Fuses, Distribution Enclosed   | Vacant      |            | Inactive | New WG:<br>Approved:<br>Expires:  | Superceded - but still showing as current by IEEE                          | No       | N/A       | N/A    |
| HVF           | C37.41          | IEEE Standard Design Tests for High-Voltage (>1000 V) Fuses and Accessories  | John Leach  |            | Inactive | New WG: 4/13/2020<br>Approved: 9/22/2016<br>Expires: 9/22/2026              | Published 2016 - Erata published April 2017,corregendum published Jan 2018 | No       | N/A       | N/A    |
| HVF           | C37.42          | IEEE Standard Specifications for High-Voltage (> 1000 V) Fuses and Accessories   | Vacant      |            | Inactive | New WG: 4/13/2020<br>Approved: 9/22/2016<br>Expires: 9/22/2026              | Published May 2017   | No       | N/A       | REMOVE |
| HVF           | C37.43          | IEEE Standard Specifications for High-Voltage Expulsion, Current-Limiting and Combination Type Distribution and Power Class External Fuses, with Rated Voltages from 1kV through 38kV. | Vacant      |            | Inactive | New WG:<br>Approved:<br>Expires:  | Superceded - but still showing as current by IEEE                          | No       | N/A       | N/A    |
| HVF           | C37.45          | IEEE Standard Design Tests and Specifications for High Voltage (> 1000 V) Distribution Class Enclosed Single-Pole Air Switches   | Vacant      |            | Inactive | New WG: 5/15/2022<br>Approved: 5/15/2016<br>Expires: 5/15/2026              | Published with Errata, 2017.   | No       | N/A       | Remove |
| HVF           | C37.46          | IEEE Standard for High-Voltage (>1000 V) Expulsion and Current-Limiting Type Power Class Fuses and Fuse Disconnecting Switches.  | Vacant      |            | Inactive | New WG:<br>Approved:<br>Expires:  | Superceded   | No       | N/A       | N/A    |
| HVF           | C37.47          | IEEE Standard Specifications for High-Voltage (>1000 V) Current-Limiting Type Power Class Fuses and Fuse Disconnecting Switches  | Vacant      |            | Inactive | New WG:<br>Approved:<br>Expires:  | Superceded - but still showing as current by IEEE                          | No       | N/A       | N/A    |
| HVF           | C37.48          | Draft Guide and Tutorial for the Application of High-Voltage Fuses and Accessories.  | John Leach  | Jim Wenzel | Active   | PAR Expires: 12/31/2021<br>Ballot Date: 10/10/2019<br>Completion: 10/1/2020 | Revision using IEC TR 62655  | 2        | 35        | N/A    |
| HVF           | C37.48.1        | IEEE Guide for the Application, Operation, and Coordination of High Voltage (>1000 V) Current-Limiting Fuses.  | Vacant      |            | Inactive | New WG:<br>Approved:<br>Expires:  | To be combined with C37.48   | No       | N/A       | N/A    |
| HVF           | S/C             | HVF Sub-Committee  | John Leach  | Jim Wenzel | Active   |   |  | 1        | 35        | N/A    |