

Sub-Committee	Group/Document	Title	Chairperson	Secretary	Activity	Status		Notes
						All future dates are expected dates		
HVF	C37.40	IEEE Standard Service Conditions and Definitions for High-Voltage Fuses, Distribution Enclosed	Vacant	NA	Inactive	New WG:		Superceded
HVF	C37.41	IEEE Standard Design Tests and specifications for High-Voltage (>1000 V) Fuses and Accessories	Sterlin Cochran	John Leach	Active	Approved:		Revision of C37.41 to be combined with C37.42.
HVF	C37.42	IEEE Standard Specifications for High-Voltage (>1000 V) Fuses and Accessories	Vacant	NA	Inactive	Expires:		Published May 2017, to be combined with C37.41 and be superceded
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and Power Class External Fuses, with Rated Voltages from 1kV through	Vacant	NA	Inactive	PAR Expires:	12/31/2024	Superceded
HVF	C37.45	IEEE Standard Design Tests and Specifications for High Voltage (> 1000 V) Distribution Class Enclosed Single-Pole Air Switches	Vacant	NA	Inactive	Ballot Date:	12/31/2022	Published 2016, Errata, 2017.
HVF	C37.46	IEEE Standard for High-Voltage (>1000 V) Expulsion and Current-Limiting Type Power Class Fuses and Fuse Disconnecting Switches.	Vacant	NA	Inactive	Completion:	10/31/2023	Superceded
HVF	C37.47	IEEE Standard Specifications for High-Voltage (>1000 V) Current-Limiting Type Power Class Fuses and Fuse Disconnecting Switches	Vacant	NA	Inactive	New WG:		Superceded
HVF	C37.48	Draft Guide and Tutorial for the Application of High-Voltage Fuses and Accessories.	Vacant	NA	Inactive	Approved:		Published 2020
HVF	C37.48.1	IEEE Guide for the Application, Operation, and Coordination of High Voltage (>1000 V) Current-Limiting Fuses.	Vacant	NA	Inactive	Expires:		Superceded
HVF	S/C	HVF Sub-Committee	James Wenzel	John Leach	Active	New WG:	5/15/2022	
						Approved:	5/15/2016	
						Expires:	5/15/2026	
						New WG:	10/1/2025	
						Approved:	6/4/2020	
						Expires:	6/4/2030	
						New WG:		
						Approved:		
						Expires:		
						NA	NA	
						NA	NA	
						NA	NA	