

<b>Standard</b>	<b>Standard Title</b>	<b>WG Chair</b>	<b>Status</b>
IEEE Std C37.04-1999	IEEE Standard Rating Structure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis	Jeff Nelson	Corrigenda being prepared.
IEEE Std C37.04a-2003 (Amendment to IEEE Std C37.04-1999)	IEEE Standard Rating Structure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis---Amendment 1: Capacitance Current Switching	Roy Alexander	Active To be incorporated into new C37.04
PC37.04b	IEEE Standard Rating Structure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis---Amendment 2 Required TRV Values:	Kirk Smith	Draft balloting
ANSI C37.06.-2000	American National Standard for Switchgear--AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis---Preferred Ratings and Related Required Capabilities	Georges Montillet	Revision draft under development
ANSI C37.06.1-2000	American National Standard Guide for High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis---Designated "Definite Purpose for Fast Transient Recovery Voltage Rise Times"	Georges Montillet	Being combined with C37.06
IEEE Std C37.09-1999	IEEE Standard Test Procedure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis	Georges Montillet	Corrigenda being prepared. Revision to be undertaken.
IEEE Std C37.09a-2005 (Amendment to IEEE Std C37.09-1999)	Standard Test Procedure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis---Amendment 1: Capacitance Current Switching	Roy Alexander	Active To be incorporated into new C37.04
PC37.09b	Draft Standard Test Procedure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis---Amendment 2 Required TRV Values:	Kirk Smith	Draft under development when C37.04b is balloted
IEEE Std C37.010-1999	IEEE Application Guide for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis	Yasin Musa	Reaffirmed 2005

IEEE Std C37.011-2005	IEEE Application Guide for Transient Recovery Voltage for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis	Denis Dufournet	Active
IEEE Std C37.012-2005	IEEE Application Guide for Capacitance Current Switching for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis	Anne Bosma	Active
IEEE Std C37.013-1997	IEEE Standard for AC High-Voltage Generator Circuit Breaker Rated on a Symmetrical Current Basis	Bill Long	Active Needs corrigenda Will be combined with C37.013 when revised
PC37.013a	IEEE Standard for AC High-Voltage Generator Circuit Breaker Rated on a Symmetrical Current Basis--- Supplement for generators 10 to 100 MVA	Bill Long	Approved
IEEE Std C37.015-1993	IEEE Application Guide for Shunt Reactor Switching	Ken Edwards	Reaffirmed 2006
PC37.016	Draft Standard for AC High Voltage Circuit Switchers rated 15kV through 245kV	Randy Dotson	Approved
ANSI/IEEE Std C37.081-1981	IEEE Guide for Synthetic Fault Testing of AC High-Voltage Circuit Breakers Rated on a Symmetrical Current basis	Mel Smith	Reaffirmed 2007
IEEE Std C37.081a-1997	Supplement to C37.081-1981	Mel Smith	Reaffirmed 2007
ANSI/IEEE Std C37.082-1982	IEEE Standard Methods for the Measurement of Sound Pressure Levels of AC Power Circuit Breakers	Leslie Falkingham	WG formed to revise for possible IEEE/IEC Dual Logo
IEEE Std C37.083-1999	IEEE Guide to Synthetic Capacitor Current Switching Test of AC High-Voltage Circuit Breakers	Mel Smith	Reaffirmed 2006
IEEE Std C37.10-1995R2002	IEEE Guide for Diagnostics and Failure Investigation of Power Circuit Breakers	Devki Sharma	Requires reaffirmation or revision*
IEEE Std C37.10.1-2000R2006	IEEE Guide for the Selection of Monitoring for Circuit Breakers	Bill Bergman	Active
C37.11-2003	IEEE Standard Requirements for Electrical Control for High-Voltage Circuit Breakers Rated on A Symmetrical Current Basis	Bill Long	Active

PC37.12 ANSI C37.12-1991	“Guide for the Specification of AC High-Voltage Circuit Breakers” American National Standard for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis— Specifications Guide	Devki Sharma	Revision under development
PC37.12.1	Draft IEEE Guide for High Voltage (>1000V) Circuit Breaker Instruction Manual Content	Bill Bergman	Re-circulation ballot closed
Std 1325- 1996(R2002)	IEEE Recommended Practice for Reporting Field Failure Data for Power Circuit Breakers	Pete Dwyer	Active Requires reaffirmation or revision*

\* C37.10 and 1325 may be combined