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Accessories. Information on the application, operation and maintenance of high-voltage fuses (above 1,000 V and through 169 kV), distribution enclosed single-pole air switches, fuse disconnecting switches, and accessories for use on ac distribution systems is provided.

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IEEE C37.48-2020 - IEEE Guide and Tutorial for the ...

IEEE C37.12-2008 - IEEE Guide for Specifications of High-Voltage Circuit Breakers (over 1000 Volts) These specifications apply to all indoor and outdoor types of ac high-voltage circuit breakers rated above 1000 volts. This document is issued only as a guide for

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use in compiling specifications for ac high-voltage circuit breakers. the imperative mode of the language is illustrative of that used in specifications.

IEEE C37.12-2018 - IEEE Guide for Specifications of High ...

Standard Details. This Guide provides a recommended table of contents for high-

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voltage circuit breaker instruction manuals. The Guide provides a listing of information that will help a knowledgeable user receive, install, commission, operate, and maintain circuit breakers. Recommended additional material is described in clause 5 for circuit breakers that are intended for high-voltage, free-standing

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installations.

IEEE C37.12.1-2007 - IEEE Guide for High-Voltage (>1000 V ...

IEEE 1240-2000 - IEEE Guide for the Evaluation of the Reliability of HVDC Converter Stations Reaffirmed March 2012. This guide is intended to serve high-voltage direct current (HVDC)

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converter station reliability by suggesting significant objectives, design, operation, monitoring, and specification details.

IEEE 1378-1997 - IEEE Guide for Commissioning High-Voltage ...

The guide covers voltages up to 600 kV.

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This guide applies to ac high-voltage air switches in excess of 1000 V IEEE C37.37a-1992 - IEEE Loading Guide for AC High-Voltage Air Switches Under Emergency Conditions IEEE.org

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IEEE C37.48-1987 - IEEE Guide for Application, Operation, and Maintenance of High-Voltage Fuses, Distribution Enclosed Single-Pole Air Switches, Fuse Disconnecting Switches, and Accessories. Standard. Superseded. IEEE C37.48-1987 - IEEE Guide for Application, Operation, and Maintenance of High-Voltage Fuses, Distribution

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Enclosed Single-Pole Air Switches, Fuse Disconnecting Switches, and Accessories.

IEEE C37.48-1987 - IEEE Guide for Application, Operation ...

C62.22-2009 - IEEE Guide for the Application of Metal-Oxide Surge Arresters for Alternating-Current

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Systems Description: This guide covers the application of metal-oxide surge arresters to safeguard electric power equipment, with a nominal operating voltage 1000 V and above, against the hazards of abnormally high-voltage surges of various origins.

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Superseded by IEEE Std C37.011-2005
Abstract: Procedures and calculations necessary to apply the standard transient recovery voltage (TRV) ratings for ac high-voltage circuit breakers rated above 1000 V and on a symmetrical current basis are covered. The capability limits of these circuit interrupting devices are determined largely by the

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TRV.

IEEE C37.011-1994 - IEEE Application Guide for Transient ...

Scope: This application guide applies to the ac indoor and outdoor high-voltage circuit breakers rated in accordance with the methods given in IEEE Std C37.04 and IEEE Std C37.04a, listed in IEEE Std

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C37.06 (TM), and tested in accordance with IEEE Std C37.09 and IEEE Std C37.09a.1 Circuit breakers rated and manufactured to meet other standards should be applied in accordance with application procedures adapted to their specific ratings or applications.

C37.010-2016 - IEEE Application

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Guide for AC High-Voltage ...

IEEE Guide for Field Testing of Laminated Dielectric, Shielded Power Cable Systems Rated 5 kV and Above with High Direct Current Voltage This guide presents the recommended practices and procedures for direct voltage acceptance and maintenance testing of shielded, laminated dielectric

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insulated power cable systems rated 5 kV and above.

High Voltage DC (HVDC) - IEEE Conferences, Publications ...

C37.5-1979 - IEEE Guide for Calculation of Fault Currents for Application of AC High-Voltage Circuit Breakers Rated on a Total Current Basis Abstract: This

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standard is a guide for the calculation of fault currents for the application of AC high-voltage circuit breakers rated on a total current basis.

C37.5-1979 - C37.5-1979 - IEEE Guide for Calculation of ...

IEEE Draft Standard Test Procedure for AC High-Voltage Circuit Breakers Rated

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on a Symmetrical Current Basis
Amendment 2: To Change the
Description of Transient Recovery
Voltage for Harmonization with IEC
62271-100 This standard is revised to
change the descriptions of the standard
transient recovery voltage (TRV)
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IEEE Std 525-2007 At the time this guide was submitted to the IEEE-SA Standards Board for approval, the Cable Systems in

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Substations Working Group had the following membership: Hanna Abdallah, Chair Diane Watkins, Vice Chair R. Steven Brown Steven D. Brown Randy D. Clelland Walter Constantine Jeff Dicharry Gary R. Engmann Steven Guinty John Irvine

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- IEEE Guide for Field Testing of Shielded Power Cable Systems Using Very Low Frequency (VLF) (Less Than 1 Hz). § IEEE 400.3 -

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