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Superseded by IEEE Std C57.12.00-2006 Electrical, mechanical, and safety requirements are set forth for liquid-immersed distribution and power transformers, and autotransformers and regulating transformers; single and polyphase, with voltages of 601 V or higher in the highest voltage winding. This standard is a basis for the establishment of ...

C57.12.00-2015 - IEEE Standard for General Requirements ...

C57.12.10-2017 - IEEE Standard Requirements for Liquid-Immersed Power Transformers This voluntary consensus standard sets forth the requirements for power transformer application. This standard is intended to be used as a basis for performance, interchangeability, and safety of the equipment covered, and to assist in the proper selection of ...

C57.12.10-2010 - IEEE Standard Requirements for Liquid ...

This standard describes methods for performing tests specified in IEEE Std C57.12.00(TM) and other standards applicable to liquid-immersed distribution, power, and regulating transformers. It is intended for use as a basis for performance and proper testing of such transformers.

C57.12.90-2015/Cor 1-2017 - IEEE Standard Test Code for ...

IEEE Standard Requirements for Instrument Transformers Sponsored by the . Transformers Committee. IEEE . 3 Park Avenue New York, NY 10016-5997 USA . IEEE Power and Energy Society IEEE Std C57.13™-2016 (Revision of IEEE Std C57.13-2008) Authorized licensed use limited to: University of Waterloo.

IEEE Standard Requirements for Instrument Transformers

Superseded by IEEE Std C57.12.01-2005 Electrical, mechanical, and safety requirements of ventilated, nonventilated, and sealed dry-type distribution and power transformers or autotransformers, single and polyphase, with a voltage of 601 V or higher in the highest voltage winding, are described. Information that can be used as a basis for the establishment of performance, interchangeability ...

IEEE C57.12.01-1998 - IEEE Standard General Requirements ...

C57.104-1978 - IEEE Guide for the Detection and Determination of Generated Gases in Oil-Immersed Transformers and Their Relation to the Serviceability of the Equipment Superseded. Detailed procedures for analyzing gas from gas spaces or gas-collecting devices as well as gas

dissolved in oil are described.

C57.104-2019 - IEEE Guide for the Interpretation of Gases ...

Abstract: A uniform method is established for determining the temperature classification for the insulation systems for dry-type power and distribution transformers by testing rather than by chemical composition. These insulation systems are intended for use in transformers covered by IEEE Std C57.12.01(TM) and IEEE Std C57.12.91(TM) as they apply to dry-type transformers whose highest ...

C57.12.60-2020 - IEEE Standard for Thermal Evaluation of ...

Superseded by IEEE Std C57.13-2008. Electrical, dimensional, and mechanical characteristics are covered, taking into consideration certain safety features, for current and inductively coupled voltage transformers of types generally used in the measurement of electricity and the control of equipment associated with the generation, transmission ...

C57.13-2016 - IEEE Standard Requirements for Instrument ...

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C57.12.00-2015 - IEEE Standard for General Requirements ...

These transformers are for both indoor and outdoor application. This standard covers the requirements for Class 1 instrument transformers. For instrument transformers of a nominal system voltage of 115 kV and above if Class 2 is required refer to IEEE Std C57.13.5(TM).

C57.13-2016 - IEEE Standard Requirements for Instrument ...

IEEE C57.109-1993 - IEEE Guide for Liquid-Immersed Transformers Through-Fault-Current Duration Recommendations believed essential for the application of over current protective devices applied to limit the exposure time of transformers to short-circuit current are set forth.

IEEE C57.109-1985 - IEEE Guide for Transformer Through ...

Methods for performing tests specified in IEEE Std C57.12.01-1989 and other referenced standards applicable to dry-type distribution and power transformers are described. This standard is intended for use as a basis for performance, safety, and the proper testing of dry-type distribution and power transformers.

C57.12.91-2011 - IEEE Standard Test Code for Dry-Type ...

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C57.12.28-2014 - IEEE Standard for Pad-Mounted Equipment ...

Scope: This standard describes methods for performing tests specified in IEEE Std C57.12.00(TM) and other standards applicable to liquid-immersed distribution, power, and regulating transformers. It is intended for use as a basis for performance and proper testing of such transformers. This standard applies to all liquid-immersed transformers, except instrument transformers, step-voltage and ...

C57.12.90-2015 - IEEE Standard Test Code for Liquid ...

This standard describes methods for performing tests specified in IEEE Std C57.12.00-1993 1 and other standards applicable to liquid-immersed

distribution, power, and regulating transformers. It is...

IEEE - ANSI C57.12.90 - STANDARD TEST CODE FOR LIQUID ...

Recognized as an American National Standard (ANSI) IEEE Std C57.104-1991 (Revision of IEEE C57.104-1978) IEEE Guide for the Interpretation of Gases Generated in Oil-Immersed Transformers Sponsor Transformers Committee of the IEEE Power Engineering Society Approved June 27, 1991 IEEE Standards Board Approved November 20, 1991

IEEE Std C57.104-1991 (Revision of IEEE C57.104-1978) IEEE ...

ANSI/IEEE Std C37.98-1987; ANSI/IEEE Std C57.105-1978; ANSI/IEEE Std C57.12.14; ANSI/IEEE Std C57.92-1981; ANSI/IEEE Std C57.95-1984; ANSI/IEEE Std C62.2-1987; ANSI/IEEE Std C62.41-1980; ANSI/IEEE Std: 8-Bit Backplane Interface - STEbus, ANSI/IEEE-ANS-7-4.3.2-1982; ASA C37.11-1957; ASA C37.19-1963; ASA C37.22-1959; ASA C37.43-1962; ASA C39.1 ...

IEEE Xplore - Product List

IEEE Std C57.12.90-1999 (Revision of IEEE Std C57.12.90-1993) IEEE Standard Test Code for Liquid-Immersed Distribution, Power, and Regulating Transformers

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IEEE Std C57.13™-2008 (Revision of IEEE Std C57.13-1993) IEEE Standard Requirements for Instrument Transformers IEEE 3 Park Avenue New York, NY 10016-5997, USA 28 July 2008 IEEE Power Engineering Society Sponsored by the C57.13 Transformers Committee Authorized licensed use limited to: Univ Distrital Francisco Jose de Caldas.

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