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C57.12.00-2000 - IEEE
Standard General
Requirements for
Liquid-Immersed

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Distribution, Power,
and Regulating
Transformers
Superseded by IEEE
Std C57.12.00-2006 Ele
ctrical,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

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voltage winding.

C57.12.00-2015 - IEEE Standard for General

Requirements ...

C57.12.90-2015 - IEEE
Standard Test Code for
Liquid-Immersed
Distribution, Power,
and Regulating
Transformers Methods
for performing tests
specified in IEEE Std
C57.12.00(TM) and
other standards
applicable to liquid-

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immersed distribution, power, and regulating transformers are described.

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

All liquid-immersed distribution, power, and regulating transformers that are designed to operate at temperatures that exceed the normal thermal limits of IEEE

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C57.12.00TM under continuous load, in the designed average ambient, and at rated conditions are covered by this standard.

C57.154-2012 - IEEE Standard for the Design, Testing, and

...

C57.12.10-2017 - IEEE
Standard Requirements
for Liquid-Immersed
Power Transformers
This voluntary
consensus standard

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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 such equipment.

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

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Liquid ...

Revision of IEEE Std C57.12.44-2000. The proper selection of such equipment is established as a basis for use in this standard. Certain electrical, dimensional, and mechanical characteristics are described; and certain safety features of three-phase, 60 Hz, low-voltage (600 V and below) network protectors are taken

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into consideration.

C57.12.44-2014 - IEEE Standard Requirements for Secondary ...

IEEE Std

C57.13™-2016

(Revision of IEEE Std
C57.13-2008) IEEE

Standard Requirements
for Instrument

Transformers . Sponsor
. Transformers

Committee . of the .

IEEE Power and Energy
Society . Approved 29

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January 2016 . IEEE-SA
Standards Board .
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University of Waterloo.

IEEE Standard Requirements for Instrument Transformers

C57.13.2-1991 - IEEE
Standard Conformance
Test Procedures for
Instrument
Transformers
Conformance test
requirements are

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provided for current and inductively-coupled voltage transformers used for measurement and control functions in unit substations at primary system voltages above 600 V, but not exceeding 38 kV, except for those in certain installations as set forth in the standard.

**C57.13-2016 - IEEE
Standard**

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Requirements for Instrument ...

Standard Details This revision addresses substantive changes to Clause 5, 10 and 11 This revision addresses substantive changes to Clause 5, Clause 10, and Clause 11 of IEEE Std C57.12.91-2001 to reflect current practice in the testing procedures of dry-type transformers.

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

IEEE Std C57.154™ ,
IEEE Standard for The
Design, Testing, and
Application of Liquid-
Immersed Distribution,
Power, and Regulating
Transformers Using
High-Temperature
Insulation Systems and
Operating at Elevated
Temperatures.

C57.12.00-2015 - IEEE Standard for General

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Requirements ...

Detailed procedures for analyzing gas from gas spaces or gas-collecting devices as well as gas dissolved in oil are described. The procedures cover: (1) the calibration and use of field instruments for detecting and estimating the amount of combustible gases present in gas blankets above oil, or in gas detector relays; (2) the use of fixed

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instruments for
detecting and
determining the
quantity ...

C57.104-1991 - IEEE Guide for the Interpretation of Gases ...

IEEE Standard Test
Code for Liquid-
Immersed Distribution,
Power, and Regulating
Transformers Abstract:
Methods for performing
tests specified in IEEE
Std C57.12.00 (TM) and

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other standards applicable to liquid-immersed distribution, power, and regulating transformers are described.

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

Current transformer accuracy is specified by the standards IEEE Std C57.13, IEEE Standard Requirements for Instrument Transformers and

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IEC-60044-1,
Instrument
Transformers— Part 1:
Current Transformers.

Current Transformer Accuracy Ratings

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

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Requirements for Instrument ...

IEEE Xplore, delivering full text access to the world's highest quality technical literature in engineering and technology. | IEEE Xplore C57.93-2007 - IEEE Guide for Installation and Maintenance of Liquid-Immersed Power Transformers - IEEE Standard

C57.93-2007 - IEEE

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Guide for Installation and Maintenance ...

IEEE Xplore, delivering full text access to the world's highest quality technical literature in engineering and technology. | IEEE Xplore C57.32-2015 - IEEE Standard for Requirements, Terminology, and Test Procedures for Neutral Grounding Devices - IEEE Standard

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C57.32-2015 - IEEE Standard for Requirements, Terminology ...

This standard describes methods for performing tests specified in IEEE Std C57.12.00™ and other standards applicable to liquid-immersed distribution, power, and regulating transformers.1 It is...

IEEE C57.12.90

September 1, 2009

Standard Test Code for

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Liquid-Immersed
Distribution, Power,
and Regulating
Transformers

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

Shandong Taikai
Transformer Co., LTD

**Shandong Taikai
Transformer Co.,
LTD**

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world's highest quality technical literature in engineering and technology. | IEEE Xplore C57.106-2015 - IEEE Guide for Acceptance and Maintenance of Insulating Mineral Oil in Electrical Equipment - IEEE Standard

**C57.106-2015 - IEEE
Guide for
Acceptance and
Maintenance ...**

C57.150-2012 - IEEE

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Guide for the
Transportation of
Transformers and
Reactors Rated 10 000
kVA or Higher - IEEE
Standard IEEE Guide
for the Transportation
of Transformers and
Reactors Rated 10 000
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