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32-1972 – 32-1972 - IEEE Standard Requirements ...
IEEE C57.32a-2020 - IEEE Standard for Requirements, Terminology, and Test Procedure for Neutral Grounding Devices--Amendment 1: Neutral Grounding Resistors Clause (AM) Addressed in this amendment are changes to the neutral grounding devices clause (Clause 7) of IEEE Std C57.32-2015.

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ieee c57.16 : 2011 : requirements, terminology, and test code for dry-type air-core series-connected reactors: ieee c37.109 : 2006 : guide for the protection of shunt reactors: ieee draft c37.06 : d6 2004 : ac high-voltage circuit breakers rated on a symmetrical current basis - preferred ratings and related required capabilities: ieee c57.12.00 ...

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C57.32-2015 - C57.32-2015 - IEEE Standard for Requirements ...
IEEE Std C57.32-2015 (Revision of IEEE Std 32-1972): IEEE Standard for Requirements, Terminology, and Test Procedures for Neutral Grounding Devices ISBN: 1-5044-0588-9 Publisher: IEEE 2016 E-Location:

IEEE Std C57.32-2015 (Revision of IEEE Std 32-1972): IEEE ...
IEEE Std 515.1™-2005 (Revision of IEEE Std 515.1-1995) IEEE Standard for the Testing, Design, Installation, and Maintenance of Electrical Resistance Heat Tracing for Commercial A p p l i c a t i o n s I E E E 3 Park Avenue New York, NY 10016-5997, USA 8 May 2006 IEEE Industry Applications Society Sponsored by the Petroleum and Chemical ...

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IEEE - IEEE Press
The IEEE Standard for Floating-Point Arithmetic (IEEE 754) is a technical standard for floating-point arithmetic established in 1985 by the Institute of Electrical and Electronics Engineers (IEEE). The standard addressed many problems found in the diverse floating-point implementations that made them difficult to use reliably and portably.Many hardware floating-point units use the IEEE 754 ...

IEEE 754 - Wikipedia
IEEE 32-1972 (R1990) IEEE Standard Requirements, Terminology, and Test Procedures for Neutral Grounding Devices. Revision Standard - Active.This standard applies to devices (other than surge arresters) used for the purpose of controlling the ground current or the potentials to ground of alternating current systems.

IEEE 32-1972 (R1990) - IEEE Standard Requirements ...
IEEE 754-2008 defines this in more detail. Fujitsu also has 64-bit Sparc processors with DFP in hardware. Microsoft C#, or .NET, uses System.Decimal.

IEEE 754-2008 encoding. The IEEE 754-2008 standard defines 32-, 64- and 128-bit decimal floating-point

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