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ANSI C12.20-2010 Revision of ANSI C12.20-2002 American National Standard for Electricity Meters—0.2 and 0.5 Accuracy Classes NOTICE OF ADOPTION ANSI C12.20 was adopted and is approved for use by the Department of Defense (DoD). The National Electrical Manufacturers Association has furnished the clearance required by existing regulations. Copies

ANSI C12.20-2010 American National Standard

ANSI C12.20-2010 - American National Standards Institute AMERICAN NATIONAL STANDARD ANSI C12.20-2010 For Electricity Meters—0.2 and 0.5 Accuracy Classes 1 SCOPE This standard establishes the physical aspects and acceptable performance criteria for 0.2 and 0.5 accuracy class electricity meters meeting Blondel's Theorem.

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ANSI C12.20-2010 Electricity Meters - 0.2 and 0.5 Accuracy Classes. Establishes the physical aspects and acceptable performance criteria for 0.2 and 0.5 accuracy class electricity meters meeting Blondel's Theorem.

ANSI C12.20-2010 - American National Standards Institute

ANSI C12.20 is an ANSI standard that describes an American National Standard for Electricity Meters - accuracy and performance. The C12.20 standard established the physical aspects and performance criteria for a meter's accuracy class. It refines certain details in ANSI C12.1 and ANSI C12.10. The existing ANSI accuracy classes for electric meters are:

ANSI C12.20 - Wikipedia

ANSI C12.20-2010 American National Standard for Electricity Meters 0.2 and 0.5 Accuracy Class standard by American National Standards Institute, 08/31/2010 More details

ANSI C12.20-2010 - documentweb.org

ansi/nema c12.20-2010 American National Standard for Electricity Meters 0.2 and 0.5 Accuracy Class National Electrical Manufacturers Association / 31-Aug-2010 / 33 pages

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Revenue grade power meters are defined in the American National Standards Institute (ANSI) standard C12.20-2010 Class 0.2. The intention of such a standard is to establish the requirements for power meters so the meters in question accurately and reliably provide monitoring. This ANSI standard has 3 accuracy classes: 0.1, 0.2, and 0.5.

What are Revenue Grade Power Meters? - Setra Systems

ANSI C12.20-2010 American National Standard for Electricity Meters – 0.2 and 0.5 Accuracy Classes . For Accuracy • Defines performance standards for two classes of more accurate meters; the 0.2 and 0.5 accuracy classes. The performance of these classes are described in detail against load, power factor, voltage variation, etc. But very generally

ANSI and IEEE Standards for Metering - PJM

ANSI C12.20-2015. American National Standard for Electricity Meters—0.1, 0.2, and 0.5 Accuracy Classes. NOTICE OF ADOPTION. ANSI C12.20 was adopted and is approved for use by the Department of Defense (DoD). The National Electrical Manufacturers Association has furnished the clearance required by existing regulations.

American National Standard for Electricity ... - ANSI Webstore

The American National Standard that sets the physical aspects and acceptable performance criteria for 0.1, 0.2, and 0.5 accuracy class electricity meters meeting Blondel's Theorem, ANSI C12.20-2015 – Electricity Meters – 0.1, 0.2, and 0.5 Accuracy Classes, has been revised. Blondel's Theorem, which derives its name from its discoverer, Andre E. Blondel, actually traces its origins back ...

ANSI C12.20-2015 - Electricity Meters - 0.1, 0.2, and 0.5 ...

ANSIC12192012-American National Standard for Utility Industry End Device Data Tables-This Standard defines a Table structure for utility application data to be ANSI C12.19-2012 - American National Standard for Utility Industry End Device Data Tables

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ANSI C12.20-2010. August 2010 American National Standard for Electricity Meters 0.2 and 0.5 Accuracy Class

ANSI C12.20-2015 - Techstreet

ANSI C12.20-2010 American National Standard for Electricity Meters 0.2 and 0.5 Accuracy Class standard by American National Standards Institute, 08/31/2010. More details. PDF AVAILABLE FORMATS IMMEDIATE DOWNLOAD \$42.30. \$94.00 (price reduced by 55 %) Quantity : More info ...

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Another standard in this series, ANSI C12.20, provides different test tolerances and a few different tests that are required for higher accuracy metering devices. Most of the meter specifications have been retained from the previous edition. Comments about the significant changes follow.

American National Standard for Electric Meters

x ANSI C12.20 (2010) American National Standard for Electricity Meters 0.2 and 0.5 Accuracy Class x SCE Laboratory Testing Procedures for Metering Device Evaluation - 2006 x Itron Qualification Test Specification for Solid-State Electricity Metering Products ITRIQTS

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