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ANSI C12.20-2010 Revision of  
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National Standard for Electricity  
Meters— 0.2 and 0.5 Accuracy  
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ANSI C12.20 was adopted and is  
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Meters—0.2 and 0.5 Accuracy  
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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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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*

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*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

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ansi/nema c12.20-2010 American  
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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.



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*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

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Standard 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 ...

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

ANSI C12.19-2012 - 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

*ANSI C12.19-2012 - American  
National Standard for Utility ...*  
ANSI C12.20-2010. August 2010  
American National Standard for  
Electricity Meters 0.2 and 0.5  
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*ANSI C12.20-2015 - Techstreet*  
ANSI C12.20-2010 American

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

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*Standard National Standard for  
Electric Meters*

x ANSI C12.20 (2010) American  
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