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IEEE Standards IEEE Spectrum More Sites eTools ... IEEE 142-2007 - IEEE Recommended Practice for Grounding of Industrial and Commercial Power Systems. ... Published Date:2007-11-30 Additional Resources Details. Errata: 142-2007.pdf. PAR: Approved PAR. Working Group Details ...

IEEE 142-2007 - IEEE Recommended Practice for Grounding of ...
IEEE Std. 142-2007, IEEE Recommended Practice for Grounding of Industrial and Commercial Power Systems (Color Book Series); 9780738156392: Amazon.com: Books.

IEEE Std. 142-2007, IEEE Recommended Practice for ...
IEEE Std 142-2007 IEEE Recommended Practice for Grounding of Industrial and Commercial Power Systems (Green Book) The problems of system grounding, that is, connection to ground of neutral, of the corner of the delta, or of the midtap of one phase, are covered. The advantages and disadvantages of grounded vs. ungrounded systems are discussed.

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IEEE Std 142-2007 (Revision of IEEE Std 142-1991) IEEE Recommended Practice for Grounding of Industrial and Commercial Power Systems Sponsor Power Systems Engineering Committee of the IEEE Industry Applications Society Approved 7 June 2007 IEEE-SA Standards Board

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142-2007 - IEEE Recommended Practice for Grounding of Industrial and Commercial Power Systems - Redline. Abstract: The problems of system grounding, that is, connection to ground of neutral, of the corner of the delta, or of the midtap of one phase, are covered. The advantages and disadvantages of grounded vs. ungrounded systems are discussed. Information is given on how to ground the system, where the system should be grounded, and how to select equipment for the ground of the neutral circuits.

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IEEE Std 142-2007 Subclause 4.3.1 Choice of rods should be corrected as follows because 1/2 inch is 12.7 mm; not 2.7 mm. The second sentence of the first paragraph of 4.3.1 should read: For most applications, the diameters of 12.7, 15.88, and 19.05 mm (1/2, 5/8, and 3/4 in, respectively) are satisfactory.

Errata to IEEE Recommended Practice for Grounding of ...
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The course materials are based entirely on the "IEEE Recommended Practice for Grounding of Industrial and Commercial Power Systems", IEEE Std. 142-2007. It will be necessary for the student to obtain a copy of or have access to a copy of IEEE Std. 142-2007 "IEEE Recommended Practice for Grounding of Industrial and Commercial Power Systems".

IEEE Recommended Practice for Grounding of Industrial and ...
IEEE Std 1547.3-2007: Guide for Monitoring, Information Exchange, and Control of Distributed Resources Interconnected with Electric Power Systems: IEEE Std 142-2007: Recommended Practice for Grounding of Industrial and Commercial Power Systems: IEEE Std 1547-2003: Standard for Interconnecting Distributed Resources with Electric Power Systems

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According to the IEEE Std 142-1991 and IEEE Std 142-2007 (The Green Book), the communication tower grounding electrode resistance of large electrical substations should be 1 Ohm resistance or less. For commercial and industrial substations including cell site and telecommunications sites the recommended resistance to ground is 5 Ohms or less.

Cell Site Grounding And Telecommunications Grounding
(This Foreword is not a part of IEEE Std 142-1991, IEEE Recommended Practice for Grounding of Industrial and Commercial Power Systems.) This book is a revision of IEEE Std 142-1982. This recommended...

IEEE 142 - Recommended Practice for Grounding of ...
Grounding for industrial and commercial power systems IEEE std

Grounding of Industrial and Commercial Power Systems IEEE ...
Green Book™— IEEE STD 142™-2007, Recommended Practice for Grounding of Industrial and Commercial Power Systems . Gray Book™— IEEE STD 241™-1990 (R1997), Recommended Practice for Electrical Power Systems in Commercial Buildings

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