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IEEE 837-1989 - IEEE Standard for Qualifying Permanent ...

IEEE Std 837™-2002 (Revision of IEEE Std 837-1989) | EEE Standards 837TM IEEE Standard for Qualifying Permanent Connections Used in Substation Grounding Published by The Institute of Electrical and Electronics Engineers, Inc. 3 Park Avenue, New York, NY 10016-5997, USA 9 May 2003 IEEE Power Engineering Society Sponsored by the IEEE Standards Substations Committee Print: SH95125

IEEE Std 837-1989) EEE Standards IEEE Standards ...

To confirm reliability of permanent grounding connections, IEEE 837 is the most rigorous and highly regarded grounding connection testing standard in the world. Specifically developed for substation grounding, this standard is considered state of the art for all who are concerned about safety and reliability of grounding.

IEEE 837 Explained: How Permanent Grounding Connections ...

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IEEE-837-1989: IEEE Standard for Qualifying Permanent ...

TEST #3A: - Sequential Test Groups-Acidic, Current Temperature Cycling - Ref IEEE 837-1989, 8 Condensed Requirement This is the first test conducted in a series of sequential tests. Four connectors connected in a loop were subjected to 25 current cycles of one hour on and cooling back to room temperature between cycles.

Electrical & Fastening Solutions | nVent CADDY, ERICO ...

This standard provides test specifications for permanent connections used for substation grounding. It particularly addresses the connections used within the ground grid, and the connections used to join the ground grid to equipment and structures. Connectors that are not intended to withstand fault current, for example connectors to bond equipment cabinets and fences, are outside the scope of ...

P837 - Standard for Qualifying Permanent ... - IEEE SA

Direction and methods for qualifying permanent connections used for substation grounding are provided in this standard. This standard particularly addresses the connection used within the grid system, the connection used to join ground leads to the grid system, and the connection used to join the ground leads to equipment and structures.

IEEE 837-2002 - IEEE Standard for Qualifying Permanent ...

Direction and methods for qualifying permanent connections used for substation grounding are provided in this standard. This standard particularly addresses the connection used within the grid system, the connection used to join ground leads to the grid system, and the connection used to join the ground leads to equipment and structures.

837-2014 - IEEE Standard for Qualifying Permanent ...

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• In order to be qualified for the IEEE Std 837™-2014, 4 samples must be tested and each test sample has to be tested with two surges. If one of these samples does not meet the passing criteria, the IEEE Std 837™-2014 allows for a retest with 4 new samples. If all of the second set of 4 passes, then the connector is qualified.

IEEE Std 837™-2014 - nVent

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 ...

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IEEE Standard for Qualifying Permanent Connections Used in Substation Grounding ... Date of Publication: 5 June 1989 ISBN Information: Electronic ISBN: 978-0-7381-3807-7 INSPEC Accession Number: 3462264 DOI: 10.1109/IEEESTD.1989.94578. ...

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