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

837-1989 - IEEE Standard for Qualifying Permanent Connections Used in Substation Grounding Abstract: Directions and methods for qualifying permanent connections used for substation grounding are provided.

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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 ...

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Direction and methods for qualifying permanent connections used for substation grounding are provided in this standard. This standard particularly addresses the connection used within

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IEEE Standards IEEE Spectrum More Sites eTools ... IEEE 837-1984 - IEEE Standard for Qualifying Permanent Connectors Used in Substation Grounding. ... 837-1989. Board Approval: 1983-12-08. History: Published Date:1984-02-02 Working Group Details. Standards Committee ...

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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.

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IEEE Std C37.90.1™-2002 (Revision of IEEE Std C37.90.1-1989) IEEE Standards C37.90.1™ IEEE Standard for Surge Withstand Capability (SWC) Tests for Relays and Relay Systems Associated with Electric Power Apparatus Published by The Institute of Electrical and Electronics Engineers, Inc. 3 Park Avenue, New York, NY 10016-5997, USA 31 May 2002

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