

American National Standard Nema

NEMA Official Standards Proposal American National Standard Requirements, Terminology and Test Code for Shunt Reactors, C57.21 American National Standard Brushes for Electrical Machines NEMA Official Standards Proposal Proposed American National Standard for Testing the Design and Padmounted Compartmental Transformers for Enclosure Security Catalog of American National Standards NBS Special Publication Directory of United States Standardization Activities American National Standard Criteria for safety symbols 1989-1990 Catalog of American National Standards NEMA Official Standards Proposal Proposed Revision of American National Standard Requirements for Three-phase Load-tap-changing Transformers, 67 000 Volts and Below, 1000 Kva Through 10 000 Kva, C57.12.30-1965 Catalog of American national standards. 1994 Consumer Product Safety Act Hearings, Ninety-second Congress, First and Second Sessions NEMA Official Standards Proposal Proposed American National Standard Requirements for Pad-mounted Compartmental-type Single-phase Distribution Transformers with Separable Insulated High-voltage Connectors; High-voltage, 16,340 Grd Y/9430 Volts and Below; Low-voltage, 240/120; 167 Kva and Smaller, C57.12.25 NEMA Official Standards Proposal Proposed Additions to the American National Standard for Wet-process Porcelain Insulators (high-voltage Line-post Type), C29.7-1961 and C29.7a-1966 NEMA Official Standards Proposal Proposed American National Standard for Wet-process Porcelain Insulators (apparatus, Post Type, Above 350 KV BIL), C29.10-197.? NEMA Official Standards Proposal Proposed Revisions of American National Standards for Wet-process Porcelain Insulators : C29.3-1961, Spool Type; C29.5-1969, Low- and Medium-voltage Pin Type; C29.6-1961, High-voltage Pin Type; C29.7-1961, High-voltage Line-post Type NEMA Official Standards Proposal Proposed American National Standard Requirements for Underground-type Three-phase Distribution Transformers; High Voltage 34 400 Volts and Below; Low Voltage 480 Volts and Below, C57.12.24 NEMA Official Standards Proposal Proposed American National Standard Guidelines for Handling and Disposal of Capacitor- and Transformer-grade Askarels Containing Polychlorinated Biphenyls, C107.1 Tax Aspects of President Carter's Energy Program Hearings Before the Committee on Ways and Means, House of Representatives, Ninety-fifth Congress, First Session ... NEMA Official Standards Proposal Proposed Revision of American National Standard for Wet-process Porcelain Insulators (low- and Medium-voltage Pin Type), C29.5-1969 Catalog of Copyright Entries. Third Series 1972: January-June Copyright Office, Library of Congress NEMA Standards Publication Motors and generators. No. MG 1-2011 Industrial Power Distribution and Illuminating Systems CRC Press

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