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REVISION 9 NAVAL SHIPS' TECHNICAL MANUAL CHAPTER 300

cal equipment and circuits to avoid injury and possibly death of personnel, and equipment damage. See NSTM Chapter 300, Electric Plant - General, for electrical safety precautions. Paragraphs 320-1.2.5.4, 320-1.2.8.2, 320-2.2.6.2, and 320-2.2.6.4 of this document provide additional safety details for electrical distribution systems.

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ships related to Electrical Safety ... Answers from NSTM Chapter 300 on the following slide 15. Ask the group "What are the requirements for conducting a Visual Inspection on Energized Gear?" ...

SHIPBOARD ELECTRICAL SAFETY REQUIREMENTS

2.5 S9086-KE-STM-010/CH-302, Electric Motors and Controllers . 2.6 S9086-KN-STM-010/CH-310, Electric Power Generators and Conversion ... motors meeting the criteria identified in Chapter 6 of 2.8. Only double seal bearings identified in Chapter 6 of 2.8 are acceptable for this use.

NAVSEA STANDARD ITEM ITEM NO: 009-113 18 JUL 2014

(d) NSTM Chapter 079, V1, Damage Control Stability and . Buoyancy (e) NSTM Chapter 079, V2, Practical Damage Control (f) NSTM Chapter 079, V3, Damage Control Engineering . Casualty Control (g) NSTM 300, Electric Plant - General (h) NSTM 320, Electric Power Distribution Systems (i) NSTM 470, Shipboard Biological Warfare/Chemical

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