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### **Nstm Chapter 078**

NSTM Chapter 078, Volume 1, Seals ACN 1/B; TMDERs A44932, A45530, and N00251-97-0095 Digital Media Publishing Name Signature Organization This revision incorporates ACN 1/B and the result of Cumbersome Work Practice (CWP) Working ~~~ " ~~~ " Panel (CWPWP) review of maintenance and repair specifications.

### **Chapter 078 - Volume 1 - Seals - Suicide Slabs**

Chapter 074 - Gas Free Engineering V.3 - 169 Pages: Chapter 075 - Fasteners - 154 Pages (1 December 1997, 1.25 MB) Chapter 077 - Personnel Protection Equipment - 160 Pages: Chapter 078 - Seals - 189 Pages: Chapter 079 - V3 Damage Control Engineering Casualty Control - 239 Pages: Chapter 081 - Waterborne Underwater Hull Cleaning of Navy Ships ...

### **Naval Ships' Technical Manuals - December 2001**

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Flanges for O-ring seals shall be finished in accordance with the Naval Ship Technical Manual (NSTM) Chapter 078 (NAVSEA document S9086-CM-STM-000/CH-078). c. Ferrous flanges for use with spiral wound (metallic) gaskets: (1) A finish with a circular lay (concentric or spiral) of 125 to 250 R

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chapter 077 personnel protection equipment supersedure notice: this publication supersedes chapter 077, revision 6, dated 30 mar 2007 and all changes thereto. distribution statement a: approved for public release; distribution is unlimited. s9086-cl-stm-010 revision 7 title-1 / (title-2 blank)@@fipgtype@@title@@!fipgtype@@ @@fipgtype@@title ...

### **REVISION 7 NAVAL SHIPS' TECHNICAL MANUAL CHAPTER 077**

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naval sea systems command 1 dec 1997

### **CHAPTER 075 FASTENERS**

5 1 apr 2010 this nstm chapter has been completely revised. tmders/acns incorporated: n65540-08-s133 s9086-sy-stm-010 revision record-1 / (revision record-2 blank) revision record-2 @@fipgtype@@@blank@@@!fipgtype@@ table of contents chapter/paragraph page

### **S9086-SY-STM-010(COMPRESSED AIR PLANTS AND SYSTEMS)**

CHAPTER 001 GENERAL - NSTM PUBLICATIONS INDEX AND USER GUIDE SECTION 1. INTRODUCTION 001-1.1 PURPOSE 001-1.1.1 The purpose of the Naval Ships' Technical Manual (NSTM), is to provide technical information to personnel engaged in the supervision, operation, or maintenance of ships of the United States Navy.

### **NAVAL SHIPS' TECHNICAL MANUAL CHAPTER 001**

List of NAVSEA Instructions. Document Date Name Category Subject; 3/5/2004: 01520-003B.pdf: 1000 - 1999 Military Personnel

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such as nstm chapter 100 and gso. † paragraph 631-5.2.4.1: clearly stated requirement for surface profile on steel sur-faces as 2-4 mils. s9086-vd-stm-010 revision record-3. revision record - continued revision no. date title and/or brief description/preparing activity

### **S9086-VD-STM-010(PRESERVATION OF SHIPS IN SERVICE - GENERAL)**

S9086-CJ-STM-010/CH-075R2 Table 075-3-8 NAVSEA CONTACTS Area of Responsibility Fastener Point of Contact General and Standardization Requirements Socket Head Cap Screws NSTM Chapter 075, Fasteners to Non-NAVSEA standards Mil. Spec. MIL-S-1222 Metallurgy/Materials PC-BOLTS Fastener Torque Computer Program

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### **CHAPTER 075 FASTENERS**

2.6 S9086-CM-STM-020/CH-078, Gaskets and Packing 2.7 MIL-DTL-1222, Studs, Screws and Nuts for Applications Where a High Degree of Reliability is Required; General Specification for 3. REQUIREMENTS: 3.1 Open, ventilate, empty, clean, render dry, and maintain any tank or space including adjacent tanks, spaces, or piping systems where the scope of

### **SHIP: ITEM NO: 992-**

DT-60/PD.— The DT-60/PD (fig. 11-4) is a gamma radiation dosimeter with a usable range of 10 to 600 R. The DT-60/PD is a solid-state package in the form of a

**CHAPTER 11 RADIOLOGICAL DEFENSE AND RECOVERY**

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**Home - Navy Medicine**

NSTM Chapter 079 Volume 3, Damage Control - Engineering Casualty Control NSTM Chapter 223 Volume 1, Submarine Storage Batteries - Lead Acid Batteries NSTM Chapter 233 Diesel Engines NSTM Chapter 235 Electric Propulsion Installations NSTM Chapter 300 Electric Plant - General NSTM Chapter 302 Electric Motors and Controllers NSTM Chapter 310 Electric Power Generators and Conversion Equipment NSTM ...

**NSTM Chapter 079 Volume 3 Damage Control Engineering ...**

(Naval Ships' Technical Manual, chapter 078, contains a table that cross-References obsolete and current O-ring specifications for ship applications.) O-rings are packaged in individually sealed envelopes.

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