

DATA ITEM DESCRIPTION			Form Approved OMB No. 0704-0188	
2. TITLE STANDARD SUBMARINE DAMAGE CONTROL BOOK		1. IDENTIFICATION NUMBER DI-TMSS-80513		
3. DESCRIPTION/PURPOSE 3.1 The Standard Submarine Damage Control Book (SSDCB) provides submarine crews with information on how to prevent or control various types of damage encountered at sea or in port. The SSDCB is a two-part document. Part 1 is issued to submarines as a standard document. It discusses the effect of various types of damage on typical submarine systems. Part 2 is issued as a ship specific document. (Continued on page 2)				
4. APPROVAL DATE (YYMMDD) 880125	5. OFFICE OF PRIMARY RESPONSIBILITY (OPR) SH	6a. DTIC APPLICABLE	6b. GIDEP APPLICABLE	
7. APPLICATION/INTERRELATIONSHIP 7.1 This data item description (DID) contains the format and content preparation instructions for the Standard Submarine Damage Control Book resulting from the work task described by 4.17 of MIL-STD-797C(SH). 7.2 This DID is applicable to all contracts for the construction and overhaul of SSN and SSBN type submarines, excluding the NR-1 and AGS9-555 type submarines. 7.3 This DID supersedes options 3 and 5 of UDI-M-23464A.				
8. APPROVAL LIMITATION		9a. APPLICABLE FORMS		9b. AMSC NUMBER N4302
10. PREPARATION INSTRUCTIONS 10.1 <u>Reference documents.</u> The applicable issue of the documents cited herein, including their approval dates and dates of any applicable amendments, notices, and revisions, shall be as specified in the contract. 10.2 <u>General.</u> The SSDCB shall be a two part publication consisting of appropriate text, tables, diagrams and illustrations. 10.3 <u>Content and format.</u> The content and format of the SSDCB and revisions shall be in accordance with the general requirements of 4. and the detailed requirements of 5.3 through 5.4.2.13 of MIL-STD-797(SH).				
11. DISTRIBUTION STATEMENT <u>DISTRIBUTION STATEMENT A:</u> Approved for public release; distribution is unlimited.				

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Block 3, Description/Purpose (Continued)

t contains damage control information relating to the unique systems and characteristics of the submarine to which it is issued.