

**TDP OPTION SELECTION WORKSHEET
PROGRAM PECULIAR SPECIFICATIONS**

A. CONTRACT NO.	B. EXHIBIT/ATTACHMENT NO.	C. CLIN.	D. CDRL DATA ITEM NO.
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1. ITEM, PROCESS OR MATERIAL

2. SPECIFICATION TYPE PER MIL-STD-490 (X one)

a. TYPE A - SYSTEM/SEGMENT SPECIFICATION	c. TYPE C - PRODUCT SPECIFICATIONS	d. TYPE D - PROCESS SPECIFICATION
b. TYPE B - DEVELOPMENT SPECIFICATIONS	(1) (a) Type C1a - Prime Item Function (b) Type C1b - Prime Item Fabrication	e. TYPE E - MATERIAL SPECIFICATION
(1) Type B1 - Prime Item	(2) (a) Type C2a - Critical Item Function (b) Type C2b - Critical Item Fabrication	
(2) Type B2 - Critical Item		
(3) Type B3 - Non-Complex Item	(3) Type C3 - Non-Complex Item Fabrication	
(4) Type B4 - Facility or Ship		
(5) Type B5 - Computer Program	(4) Type C4 - Inventory Item	

3. FORM (X one)

a. FORM1a	b. FORM 1b	c. FORM 2	d. FORM 3
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4. ASSOCIATED DOCUMENTS PER MIL-STD-490. The following documents associated with program peculiar specifications are required under the CDRL data item number cited herein. (X and complete as applicable)

a. DOCUMENT	b. CDRL DATA ITEM NO.	a. DOCUMENT	b. CDRL DATA ITEM NO.
(1) Specification Change Notice		(5) Software Top Level Design Document	
(2) Engineering Change Proposals		(6) Software Detailed Design Document	
(3) Specification Revision Pages		(7) Interface Design Document	
(4) Changes to General Specification for Ships of the U.S. Navy		(8) Data Base Design Document	

5. DELIVERABLE PRODUCT (X and complete as applicable)

a. ORIGINALS (Masters) (Identify specification, type, grade and class, etc.)	
b. REPRODUCTIONS (Identify specification, type, grade and class, etc., and quantity of each)	
c. DIGITAL DATA (Identify specification, exchange media, etc.)	

6. OTHER TAILORING (Attach additional sheets as necessary)