DATA ITEM DESCRIPTION

Form Approved
OMB No. 0704-0188
Exp. Date: Jun 30, 1986

1. TITLE	2. IDENTIFICATION NUMBER
TEST ELEMENTS LIST	DI-QCIC-80204

3. DESCRIPTION/PURPOSE

3.1 A test elements list provides a listing of functions, characteristics, or interfaces that may be verified or demonstrated through testing. Test elements lists are generated as an integral part of the engineering process for test procedure development described by DOD-STD-2106(NAVY).

4. APPROVAL DATE (YYMMDD)	5. OFFICE OF PRIMARY RESPONSIBILITY (OPR)	6a. DTIC REQUIRED	6b. GIDEP REQUIRED
860804	OS		

7. APPLICATION / INTERRELATIONSHIP

7.1 This Data Item Description (DID) describes data required by 5.2.4.2 and 5.2.6 of DOD-STD-2106(NAVY).

7.2 When applied in contracts, this DID should be tailored to the specific test elements required for the list by citing 10.3.1 or 10.3.2 below in the DD Form 1423.

(continued on page 2)

8. APPROVAL LIMITATION	9a. APPLICABLE FORMS	9b. AMSC NUMBER
		N3909

10. PREPARATION INSTRUCTIONS

10.1 Source document. The applicable issue of the documents cited herein, including their approval date, and dates of any applicable amendments and revisions shall be reflected in the contract.

10.2 Format. The test elements list shall be typed in the contractor's format on 8 1/2 by 11-inch (metric size A4) white bond paper.

10.3 Content.

10.3.1 Test elements (other test stages). Test elements that are recommended for testing in stages which are outside of the contractor's cognizance shall be listed in accordance with the requirements of 5.2.4.2 of DOD-STD-2106(NAVY).

10.3.2 Test elements (nonredundant). Nonredundant test elements which are the basis for the contractor's test outlines and test procedures shall be listed in accordance with the requirements of 5.2.6 of DOD-STD-2106(NAVY).

7. APPLICATION/INTERRELATIONSHIP (Continued)

7.3 Related Data Item Descriptions are:

DI-QCIC-80202 , Breakdown Diagram

DI-QCIC-80203 , Interface Analysis Record

DI-QCIC-80205 , Ship Test Outline

DI-QCIC-80206 , Shipboard Industrial Test Procedures