

DATA ITEM DESCRIPTION

1. TITLE Parts Management Plan		2. IDENTIFICATION NUMBER DI-MISC-80526D	
3. DESCRIPTION/PURPOSE 3.1 The Parts Management Plan describes the policies and procedures used in a contractor's parts Management program.			
4. APPROVAL DATE (YYMMDD) 980805	5. OFFICE OF PRIMARY RESPONSIBILITY (OPR) DLA-CC	6a. DTIC APPLICABLE	6b. GIDEP APPLICABLE
7. APPLICATION/INTERRELATIONSHIP 7.1 This Data Item Description contains the format and content preparation instructions for data resulting from the work task described in the solicitation. 7.2 This data item is used in conjunction with DI-MISC-80071E and DI-MISC-80072D. 7.3 This data item supersedes data item DI-MISC-80526C.			
8. APPROVAL LIMITATION	9a. APPLICABLE FORMS	9b. AMSC NUMBER F6859	
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>Format.</u> The plan shall be in contractor's format. 10.3 <u>Content.</u> The plan shall detail the contractor's parts management program. It shall include provisions for optimizing part reliability and standardization through all phases of the system, subsystem or equipment life cycle. It shall also include coverage in the following areas or subjects: a. Management and organization structure for standardization functions. b. Authority and responsibility for standardization policy. c. Responsibilities for policy making. <div style="text-align: right;">(Continued on Page 2)</div>			
11. DISTRIBUTION STATEMENT Distribution Statement A. Approved for public release; distribution is unlimited.			

Block 10, Preparation Instructions (Continued)

- d. Support and participation in the parts management program.
- e. Procedures for collection of data and preparation of Program Parts Selection List (PPSL).
- f. Provisions for test and application data on proposed nonstandard parts.
- g. Provision for conducting in-plant surveys of parts manufacturers' production and quality facilities.
- h. Provision for failure information on parts on the PPSL.
- i. Preparation of documentation on proposed nonstandard parts.
- j. Controls on the selection and use of approved parts.
- k. Procedures for recommending changes to government standardization documents.
- l. Procedures for changing contractor documentation, where necessary.
- m. Procedures for controlling subcontractors parts management efforts.
- n. Procedures for parts list data to the acquisition activity.