

## DATA ITEM DESCRIPTION

**TITLE:** Depot Maintenance Manual (Type II)

**Number:** DI-TMSS-81669

**Approval Date:** 14 August 2006

**AMSC Number:** 7580

**Limitation:** N/A

**DTIC Applicable:** No

**GIDEP Applicable:** No

**Office of Primary Responsibility:** NS/I5222

**Applicable Forms:** N/A

### Use/Relationship:

The maintenance manual combines the elements of a theory textbook manual (Type II) and a maintenance/troubleshooting manual (Type III) into a single manual. It is generally used in lieu of manual Types II and III for minor units of equipment where the complete full maintenance coverage can be bound in a single manual and a separate limited maintenance manual (Type I) is provided for limited maintenance.

This Data Item Description (DID) contains the format and content preparation instructions for the data product generated by the specific and discrete task requirement as delineated in the contract, and paragraphs 2, 3.2 and 4.2 of DS-56, Data Standard for the Preparation of COMSEC Technical Manuals and DS-62, Data Standard for the Preparation of Computer-Compatible Publication Text (entire document).

### Requirements:

1. Reference Documents: The applicable issue of the documents cited herein, including their approval date and dates of any applicable amendments, notices, and revisions, shall be as stated herein. DS-56, Data Standard for the Preparation of COMSEC Technical Manuals, current edition and DS-62, Data Standard for the Preparation of Computer-Compatible Publication Text, current edition, are available at the National Security Agency, 9800 Savage Rd, Fort Meade, Md 20755-6000; Attn: I5222.
2. Format: The Depot Maintenance Manual (Type II) shall be in accordance with the format and style requirements of paragraph 2 of DS-56. Where text/tabular material for the manual resides in a Government computer database, it shall be submitted in accordance with DS-62.
3. Content: The textbook content shall be in accordance with paragraphs 3.2 and 4.2 of DS-56.
4. END OF DI-TMSS-81669