

DATA ITEM DESCRIPTION

Title: COMMERCIAL DRAWINGS/MODELS AND ASSOCIATED LISTS

Number: DI-SESS-81003D

Approval Date: 05 Nov 09

ASMC Number: A9095

Limitation:

DTIC Applicable:

GIDEP Applicable:

Office of Primary Responsibility: AR

Applicable Forms:

Use/relationship: Commercial Drawings/Models and Associated Lists define commercial items acquired by the Department of Defense.

- a. This Data Item Description (DID) contains the format and content preparation instructions for Commercial Drawings and Associated Lists resulting from the work task described in 5.7.3.4 of MIL-STD-31000.
- b. This DID is applicable to acquisitions of military systems, equipment, and components. Its use is limited by the requirements of the Defense Federal Acquisition Regulation Supplement (DFARS), Subpart 227. Before acquiring Commercial Drawings and Associated Lists, the acquiring activity should evaluate the contractor's drawing package and engineering documentation practices to determine if the data will be satisfactory for the Government's intended uses.
- c. This DID should be tailored to the minimum data requirements of the applicable contract or purchase order.
- d. This DID supersedes DI-SESS-81003C. This DID is related to DI-SESS-81000D, DI-SESS-81001D, and DI-SESS-81002E.

Requirements:

1. Reference Documents. The applicable issue of the documents cited herein, including their approval dates and dates of any applicable amendments, notices, and revisions, shall be as cited in the ASSIST database, <http://assist.daps.dla.mil>, at the time of the solicitation; or, for documents not included in ASSIST, as stated herein.
2. General. Commercial Drawings/Models and Associated Lists shall be in accordance with MIL-STD-31000 and the TDP Option Selection Worksheet incorporated into the contract or purchase order.
3. Format. Drawings/models and associated lists shall be in the contractor's or original supplier's format.
4. Content. Commercial Drawings/Models and Associated Lists shall provide sufficient information to permit Government maintenance, modification, and engineering analysis of commercial items.
5. End of DI-SESS-81001D.