

DATA ITEM DESCRIPTION

Title: CRITICAL ITEM CHARACTERISTICS LIST

Number: DI-MGMT-81988

AMSC Number: N9565

DTIC Applicable: No

Preparing Activity: SH

Applicable Forms:

Approval Date: 20150714

Limitation:

GIDEP Applicable: No

Project Number: MGMT-2015-011

Use/relationship: The Critical Item Characteristics List (CICL) is used to identify and document components, assemblies, and processes with one or more critical characteristics that if not conforming to the design data or quality requirements would result in an unsafe condition.

This Data Item Description (DID) contains the format and content preparation instructions for the data product generated by the specific and discrete task requirements as delineated in the contract.

Requirements:

1. Reference documents. The applicable issue of any documents cited herein, including their approval dates and dates of any applicable amendments, notices, and revisions, shall be as cited in the current issue of the DODISS at the time of the solicitation, or for non DODISS-listed documents, as stated herein.
2. When referenced within the Technical Data Package, a critical characteristic is defined by DOD-STD-2101.
3. Format. The CICL shall be in the contractor's format.
4. Content. The list shall identify the following elements:
 - a. Contract Number and the date of the report.
 - b. Critical item identification including the part number, nomenclature, and National Stock Number.
 - c. Associated critical item characteristics.
 - d. Commercial and Government Entity (CAGE) Code that identifies the manufacturer of the critical item.
 - e. Analytical data and results, which support the determination that an item and associated characteristics are critical.
 - f. Documents which control the critical characteristics.
 - g. Service life, if established, for the critical item.

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- h. The most effective inspection method to be performed on the critical item to inspect the critical characteristics. The inspection method shall include any applicable test requirements (e.g., test equipment, test conditions, detailed test procedures, test results).
5. Media requirements. The report shall be in Adobe® electronic Portable Document Format (pdf), version 2007-2010.

End of DI-MGMT-81988