

DATA ITEM DESCRIPTION			Form Approved OMB No 0704-0188	
1 TITLE Special Equipment Long Lead Time Items List		2 IDENTIFICATION NUMBER DI-ILSS-80866		
3 DESCRIPTION / PURPOSE 3.1 A listing of those items which because of their complexity of design, complicated manufacturing processes, or limited production, may cause production or procurement cycles which would preclude timely or adequate delivery, if not ordered in advance of normal provisioning. The listing is intended to be used by the government to determine provisioning requirements for special equipment.				
4 APPROVAL DATE (YYMMDD) 890629	5 OFFICE OF PRIMARY RESPONSIBILITY (OPR) S/DPSC-RST	6a DTIC APPLICABLE	6b GIDEP APPL CABLE	
7 APPLICATION/INTERRELATIONSHIP 7.1 This 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.				
8 APPROVAL LIMITATION		9a APPLICABLE FORMS	9b AMSC NUMBER S4769	
10 PREPARATION INSTRUCTIONS <p>10.1 <u>Format and Content.</u> The list shall be in the format shown on the sample data sheet in Table I. The first page of the listing shall include the identification information described in 10.1.1. The repair part data shall have the format and content described in 10.1.2 to 10.1.13. Note, sample data is included in Table I for clarity.</p> <p>10.1.1 <u>Heading Data.</u> The top portion of the list shall consist of information to permit the identification of the end item with the listing i.e. Item Name, NSN, Contractor Name (Source), Reference or Part number, and Contract number.</p> <p>10.1.2 <u>Line Item Control.</u> Column 1 of the list shall be used for sequential line item control, commencing with the first line item (Item No.) on the first page and continuing to the last line item on the last page of the listing. Each line item shall represent a single repair item.</p> <p style="text-align: right;">Continued on Page 2</p>				
11 DISTRIBUTION STATEMENT <u>DISTRIBUTION STATEMENT A:</u> Approved for public release; distribution is unlimited.				

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Block 10. Preparation Instructions (Continued)

10.1.3 Commercial and Government Entity code(s). Column 2 of the list shall indicate the Commercial and Government Entity (CAGE) code(s) for each line item. Each line item shall list one or more entries. The first entry shall reflect the original manufacturers code (if available). Additional entries shall be included for the end item manufacturer or other sources for the part.

10.1.4 Catalog Number. Column 3 of the list shall indicate the part or catalog number assigned to the part for each CAGE. If no CAGE code exists the part number shall still be listed. Refer to 10.2.3 for additional information.

10.1.5 Approved Item Name. Column 4 of the list shall indicate the Approved Item Name which is listed in the H6 series of the Federal Item Name Directory, or the name assigned to the part by the manufacturer.

10.1.6 Unit of Measure. Column 5 of the list shall indicate the minimum Unit of Measure (Unit of Issue, U/I), available from the contractor; e.g. Each (EA), Foot (FT), Set (SE), Package (PG), etc..

10.1.7 Essentiality Code. Column 6 of the list shall indicate the Essentiality Code (EC) for the item as defined below. The essentiality code for the item shall be a one digit numeral indicating the degree to which a failure of the part affects the ability of the end item to perform its' intended operation. The codes are as follows:

1. Failure of this part will render this item inoperable.
3. Failure of the part will not render the end item inoperable.
5. The part does not qualify for assignment code of 1 but is needed for personnel safety.
6. The part does not qualify for the assignment of code 1 but is needed for legal, climatic, or other requirements peculiar to the planned operational environment for the end item.
7. The part does not qualify for assignment of code 1 but is needed to prevent impairment or temporary reduction of operational effectiveness for the end item.

10.1.8 Shelf Life. Column 7 of the list shall indicate the Shelf Life (SL) for the part. Shelf life shall be indicated in months; e.g. 6, 12, 24, 60. If the shelf life of the part is greater than 60 months, an "X" should be indicated.

10.1.9 Production Lead Time. Column 8 of the list shall indicate the Production Lead Time (PLT) for subsequent follow-on-replacement of the part. The time shall be indicated in months required from placement of an order to delivery. An expression of 1 or 2 should indicate the item is available off-the-shelf.

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Block 10, Preparation Instructions (Continued)

10.1.10 Quantity Per End Item. Column 9 of the list shall indicate the Quantity Per End Item (QTY/EI). The quantity shall be the number of times the part is used in the end item.

10.1.11 Quantity Unit Pack. Column 10 of the list shall indicate the Quantity Unit Pack (QUP) i.e. the quantity per unit of issue indicated in column 6.

10.1.12 Unit Price. Column 11 of the list shall indicate an estimate of the Unit Price based on the unit of issue indicated in column 6.

10.1.13 Reference Designation. Column 12 of the list shall indicate a reference designation. When applicable, the reference shall designate the location of an illustration for the part in the end item service data.

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Block 10, Preparation Instructions (Continued)

TABLE I. Sample Data Sheet, Long Lead Time Items List

End Item Name: <u>Processor, Blood Cell</u> End Item Source: <u>Company XYZ</u> Contract No: <u>DLA12087E1234</u>											
End Item NSN: <u>6530-01-123-1234</u> Reference No: <u>Model HM-12A</u>											
<u>Long Lead Time Items List</u>											
<u>1</u> <u>ITEM No</u>	<u>2</u> <u>CAGE</u>	<u>3</u> <u>PART No</u>	<u>4</u> <u>ITEM NAME</u>	<u>5</u> <u>U/I</u>	<u>6</u> <u>EC</u>	<u>7</u> <u>SL</u>	<u>8</u> <u>PLT</u>	<u>9</u> <u>QTY/EI</u>	<u>10</u> <u>QUP</u>	<u>11</u> <u>UNIT PRICE</u>	<u>12</u> <u>REFERENCE</u>
0001	14212 63303	1212-A15 13072-00	Processor, CPU	EA	1	X	12	1	1	225.50	
0002	63303	13099-00	Processor, I/O PCB Assy	EA	1	X	6	1	1	176.00	
0003	35412 63303	13183-00	Motor Control Assy	EA	1	X	5	1	1	75.42	
0004	63303	13863-00	Pinch Valve Assy	EA	1	X	5	3	1	89.90	
0005	63303	13867-00	Motor Plate Assy	EA	1	X	4	1	1	22.12	
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