

DATA ITEM DESCRIPTION			Form Approved OMB No. 0704-0188	
Public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503.				
1. TITLE Configuration Marriage Record		2. IDENTIFICATION NUMBER DI-MISC-81481		
3. DESCRIPTION/PURPOSE 3.1 The configuration marriage record identifies configuration information required to track serialized components which are assembled into a higher level assembly. The record provides information on missile failure, reconfiguration, and shelf-life replacement used to assess reliability and performance.				
4. APPROVAL DATE (YYMMDD) 950731	5. OFFICE OF PRIMARY RESPONSIBILITY (OPR) F/WR-ALC-LKGE	6a. DTIC APPLICABLE	6b. GIDEP APPLICABLE	
7. APPLICATION/INTERRELATIONSHIP 7.1 This data item description (DID) contains the format and content preparation instructions for data product generated by the specific and discrete task requirement as delineated in the contract. 7.2 This data item may be applied in any contract and during any program phase to acquire configuration data of serialized components combined together into a higher level assembly. 7.3 This DID supersedes DI-ILSS-80051.				
8. APPROVAL LIMITATION		9a. APPLICABLE FORMS		9b. AMSC NUMBER F7154
10. PREPARATION INSTRUCTIONS 10.1 <u>Format</u> . Format shall be similar to the sample format shown in Figure 1. 10.2 <u>Content</u> . This report shall contain the following information: 10.2.1 <u>Block 1</u> . Report number. 10.2.2 <u>Block 2</u> . Date of build-up in DDMMYY format. 10.2.3 <u>Block 3</u> . All up round (AUR) number of the completed AUR. 10.2.4 <u>Block 4</u> . Standard reporting designator (SRD) code. 10.2.5 <u>Block 5</u> . Noun of AUR component. 10.2.6 <u>Block 6</u> . Work unit code. 10.2.7 <u>Block 7</u> . Part number of component. 10.2.8 <u>Block 8</u> . Serial number of component. 10.2.9 <u>Block 9</u> . Date of manufacture. 10.2.10 <u>Block 10</u> . Time change due date (MMYY). 10.2.11 <u>Block 11</u> . Mark number. 10.2.12 <u>Block 12</u> . Modification number. 10.2.13 <u>Block 13</u> . Commercial and government entity (CAGE) code. 10.2.14 <u>Block 14</u> . Lot number.  (Continued on page 2)				
11. DISTRIBUTION STATEMENT DISTRIBUTION STATEMENT A. Approved for public release; distribution is unlimited.				

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## Block 10, Preparation Instructions (Continued)

10.2.15	<u>Block 15.</u>	Inspection category.
10.2.16	<u>Block 16.</u>	Inspection interval. If interval is sample, enter SAMPLE.
10.2.17	<u>Block 17.</u>	Condition code.
10.2.18	<u>Block 18.</u>	Date of last inspection in DDMMYY format.
10.2.19	<u>Block 19.</u>	Date of next scheduled inspection in DDMMYY format.
10.2.20	<u>Block 20.</u>	Employee number of individual clearing Red X.
10.2.21	<u>Block 21.</u>	Test set part number.
10.2.22	<u>Block 22.</u>	Test set serial number.
10.2.23	<u>Block 23.</u>	Test set hours.
10.2.24	<u>Block 24.</u>	In process inspection (IPI) step(s).
10.2.25	<u>Block 25.</u>	Employee number of IPI inspector.
10.2.26	<u>Block 26.</u>	Time compliance technical order (TCTO) number.
10.2.27	<u>Block 27.</u>	TCTO type.
10.2.28	<u>Block 28.</u>	TCTO title.
10.2.29	<u>Block 29.</u>	TCTO date in DDMMYY format.
10.2.30	<u>Block 30.</u>	TCTO expiration date in DDMMYY format.
10.2.31	<u>Block 31.</u>	TCTO complied with (C/W) date in DDMMYY format.
10.2.32	<u>Block 32.</u>	Serviceability status (Yes, No).
10.2.33	<u>Block 33.</u>	Container or trailer number.
10.2.34	<u>Block 34.</u>	Location.
10.2.35	<u>Block 35.</u>	Workcenter responsible for performing maintenance.
10.2.36	<u>Block 36.</u>	Remarks.
10.2.37	<u>Block 37.</u>	Name and phone number of individual completing this form.

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Block 10, Preparation Instructions (Continued)

10.2.15 Block 15. Name of quality assurance inspector.

CONFIGURATION MANAGEMET RECORD														1. REPORT NUMBER		2. DATE (DDMMYY)	
3. AUR SERIAL NUMBER														4. SPD CODE			
AUR COMPONENT(S) DATA																	
5. HOUR	6. WUC	7. PART NO.	8. SERIAL NO.	9. DOM	10. TCMS	11. MK	12. MOD	13. MPUR	14. LOT NO.								
INSPECTION CRITERIA																	
15. CATEGORY		16. INSPECTION INTERVAL		17. CONDITION CODE		18. LAST INSPECTION		19. NEXT INSPECTION		20. RCD R CLEARED BY							
21. TEST SET PART NO.				22. TEST SET SERIAL NO.				23. TEST SET HOURS									
24. IPI STEPS CW										25. IPI CLEARED BY							
TCTO RECORD DATA																	
26. TCTO NO.		27. TCTO TYPE		28. TCTO TITLE				29. PUB DATE (DDMMYY)		30. EXP DATE (DDMMYY)		31. OW DATE (DDMMYY)					
LOCATION INFORMATION																	
32. SERVICEABLE		33. CONTAINER/TRAILER		34. STORAGE LOCATION				35. PERFORMING WORKCENTER									
36. REMARKS																	
37. NAME																	
PHONE (DSAC/Commercial) (FAX)																	

FIGURE 1. Configuration marriage record sample