PART I		LSAR DATA SELECTION SHEET	
CARD/ BLOCK NUMBER	DED NO.	DATA ELEMENT NAME	REQUIRED
		LSAR DATA RECORD E (Continued)	
14-7	160	INPUT POWER SOURCE	
14-7A	279	OPERATING RANGE	
14-7B	024	ALTERNATING CURRENT/DIRECT CURRENT	
14-7C	143	FREQUENCY RANGE	
14-7D	318	PHASE	
14-7E	311	WATTS	
14-7F	538	PERCENT MAXIMUM RIPPLE	
		LSAR DATA RECORD E1	
15-1	197	LOGISTIC SUPPORT ANALYSIS CONTROL NUMBER (Applies to complete E1 Record)	
15-2	023	ALTERNATE LSA CONTROL NUMBER CODE (Applies to complete E1 Record as needed)	
15-3	051	CARD SEQUENCING CODE	
15-4	163.2	INTEGRATED LOGISTIC SUPPORT REQUIREMENTS	
15-4A	163.3	INTEGRATED LOGISTIC SUPPORT REQUIREMENTS CATEGORY CODE	
15-4B	065.1	CONTRACTOR RECOMMENDED	
15-4C	148.2	GOVERNMENT REQUIRED	
15-4D	398.1	SCOPE	
15-4E	108.1	ESTIMATED PRICE	
15-5	088.1	DESIGN DATA	
15-5A	088.2	DESIGN DATA CATEGORY CODE	
15-5B	065.1	CONTRACTOR RECOMMENDED	
15-5C	148.2	GOVERNMENT REQUIRED	
15-5D	398.1	SCOPE	
15-5E	108.1	ESTIMATED PRICE	
16-3	406	SEQUENCE LINE NUMBER	
16-4	403	SEQUENCE INSERTION LINE NUMBER	
16-5	011	ADDITIONAL SKILLS AND SPECIAL TRAINING REQUIREMENTS	
17-3	406	SEQUENCE LINE NUMBER	
17-4	403	SEQUENCE INSERTION LINE NUMBER	
17-5	145.1	FUNCTIONAL ANALYSIS	
18-3	406	SEQUENCE LINE NUMBER	
18-4	403	SEQUENCE INSERTION LINE NUMBER	
18-5	456.1	SUPPORT EQUIPMENT NON-PROLIFERATION EFFECTS	
19-3	406	SEQUENCE LINE NUMBER	
19-4	403	SEQUENCE INSERTION LINE NUMBER	
19-5	086.1	DESCRIPTION AND FUNCTION	
20-3	406	SEQUENCE LINE NUMBER	
20-4	403	SEQUENCE INSERTION LINE NUMBER	
20-5	183	JUSTIFICATION	
21-3	406	SEQUENCE LINE NUMBER	
21-4	403	SEQUENCE INSERTION LINE NUMBER	
21-5	163	INSTALLATION FACTORS AND OTHER FACILITIES	
22-3	050	CARD REFERENCE	
22-4	406	SEQUENCE LINE NUMBER	
22-5	403	SEQUENCE INSERTION LINE NUMBER	
22-6	111	EXPLANATION	
		LSAR DATA RECORD E2	
23-1	197	LOGISTIC SUPPORT ANALYSIS CONTROL NUMBER (Applies to complete E2 Record)	
23-2	023	ALTERNATE LSA CONTROL NUMBER CODE (Applies to complete E2 Record as needed)	
23-3	197.2	LOGISTIC SUPPORT ANALYSIS CONTROL NUMBER REFERENCE (Applies to complete E2 Record)	
23-4	197	LOGISTIC SUPPORT ANALYSIS CONTROL NUMBER	
23-5	023	ALTERNATE LSA CONTROL NUMBER CODE	
23-6	181	ITEM NAME	
23-7	488	TEST REQUIREMENTS DOCUMENT NUMBER	

PART I		LSAR DATA SELECTION SHEET	
CARD/ BLOCK NUMBER	DED NO.	DATA ELEMENT NAME	REQUIRED
		LSAR DATA RECORD E2 (Continued)	
23-8	069	CONVERSION FACTOR	
24-4	197.3	LOGISTIC SUPPORT ANALYSIS CONTROL NUMBER SEQUENCING CODE	
24-5	304.3	PARAMETERS	
24-5A	304.2	PARAMETER SEQUENCING CODE	
24-5B	304.1	PARAMETER GROUPING CODE	
24-5C	159.1	INPUT/OUTPUT	
24-5D	304	PARAMETER	
24-5E	360	RANGE (FROM)	
24-5F	515	UNIT	
24-5G	361	RANGE (TO)	
24-5H	515	UNIT	
24-5H	002.1	ACCURACY	
25-4	051	CARD SEQUENCING CODE	
25-5	282	OPERATIONAL AUTOMATIC TEST EQUIPMENT/TEST MEASUREMENT AND DIAGNOSTIC EQUIPMENT TEST PROGRAM	
25-5A	181	ITEM NAME	
25-5B	213	MANUFACTURER'S PART NUMBER	
25-5C	421	SIGNIFICANT CHARACTER CODE	
25-5D	139	FEDERAL SUPPLY CODE FOR MANUFACTURERS	
25-5E	030	APPORTIONED UNIT COST	
25-6	449	STANDARDS FOR COMPARISON	
25-7	070	COORDINATED TEST PLAN	
26-4	051	CARD SEQUENCING CODE	\
26-5	286	OPERATIONAL TEST PROGRAM INSTRUCTION	-
26-5A	181	ITEM NAME	
26-5B	213	MANUFACTURER'S PART NUMBER	
26-5C	421	SIGNIFICANT CHARACTER CODE	
26-5D	139	FEDERAL SUPPLY CODE FOR MANUFACTURERS	
26-5E	030	APPORTIONED UNIT COST	
26-6	477	TECHNICAL DATA PACKAGE	
26-7	400	SELF TEST	
27-4	051	CARD SEQUENCING CODE	\
27-5	007	ADAPTER/INTERCONNECTING DEVICE(S)	<u> </u>
27-5A	181	ITEM NAME	
27-5B	213	MANUFACTURER'S PART NUMBER	
27-5C	421	SIGNIFICANT CHARACTER CODE	
27-5D	139	FEDERAL SUPPLY CODE FOR MANUFACTURERS	
27-5D 27-5E	030	APPORTIONED UNIT COST	
27-5E 27-6		COMMON UNIT UNDER TEST	
28-4	056	CARD SEQUENCING CODE	
28-4	051	FAULT ISOLATED REPLACEABLE UNITS	<b>\</b>
28-5A	135		
28-5A 28-5B	197	LOGISTIC SUPPORT ANALYSIS CONTROL NUMBER  ALTERNATE LSA CONTROL NUMBER CODE	
28-5B 28-5C	023	ITEM NAME	
28-5C 28-5D	181	TEST REQUIREMENTS DOCUMENT INDICATOR	
	487		
28-6	136	FAULT ISOLATION SEQUENCE LINE NUMBER	
29-4	406	SEQUENCE LINE NUMBER	
29-5	403	SEQUENCE INSERTION LINE NUMBER	<b>A</b>
29-6	183	JUSTIFICATION	
30-4	050	CARD REFERENCE	
30-5	406	SEQUENCE LINE NUMBER	<b>\</b>
30-6	403	SEQUENCE INSERTION LINE NUMBER	<b>\</b>
30-7	111	EXPLANATION	

PART I	PART I LSAR DATA SELECTION SHEET					
CARD/ BLOCK NUMBER	DED NO.	DATA ELEMENT NAME		REQUIRED		
		LSAR DATA RECORD F				
01-1	197	LOGISTIC SUPPORT ANALYSIS CONTROL NUMBER (Applies to complete F Record)	<b>A</b>			
01-2	023	ALTERNATE LSA CONTROL NUMBER CODE (Applies to complete F Record as needed)	<b>A</b>			
01-3	106	END ITEM ACRONYM CODE				
01-4	414	SERVICE DESIGNATOR CODE				
01-5	139	FEDERAL SUPPLY CODE FOR MANUFACTURERS				
01-6	098	DRAWING CLASSIFICATION				
01-7	181	ITEM NAME (FACILITY)				
01-8	118	FACILITY CATEGORY CODE				
01-9	031	AREA				
01-10	524	UNIT OF MEASURE				
01-11	535	UPDATE CODE (Applies to complete F Record)	<b>A</b>			
02-3	051	CARD SEQUENCING CODE	<u> </u>			
02-4,7,10	197	LOGISTIC SUPPORT ANALYSIS CONTROL NUMBER				
02-5,8,11	023	ALTERNATE LSA CONTROL NUMBER CODE				
02-6,9,12	467	TASK CODE				
03-3	051	CARD SEQUENCING CODE	<b>A</b>			
03-4	115	FACILITIES REQUIREMENTS	_			
04-3	051	CARD SEQUENCING CODE	<b>A</b>			
04-4	113	FACILITIES DESIGN CRITERIA	_			
05-3	051	CARD SEQUENCING CODE	<b>A</b>			
05-4	114	FACILITIES INSTALLATION LEAD TIMES	_			
06-3	051	CARD SEQUENCING CODE	<b>A</b>			
06-4	513	TYPE OF CONSTRUCTION	_			
07-3	051	CARD SEQUENCING CODE	<b>A</b>			
07-4	537	UTILITIES REQUIREMENTS	_			
08-3	051	CARD SEQUENCING CODE	<b>A</b>			
08-4	117	FACILITIES UTILIZATION	_			
09-3	051	CARD SEQUENCING CODE	<b>A</b>			
09-4	119	FACILITY UNIT COST RATIONALE	_			
10-3	051	CARD SEQUENCING CODE	<b>A</b>			
10-4	183	JUSTIFICATION	_			
	100	LSAR DATA RECORD G				
01-1	197	LOGISTIC SUPPORT ANALYSIS CONTROL NUMBER (Applies to complete G Record)	A			
01-2	023	ALTERNATE LSA CONTROL NUMBER CODE (Applies to complete G Record as needed)	<u> </u>			
01-3	424	SKILL SPECIALTY CODE ASSIGNED NEW DUTY POSITION	<u> </u>			
01-4	106	END ITEM ACRONYM CODE	-			
01-5	414	SERVICE DESIGNATOR CODE				
01-6	139	FEDERAL SUPPLY CODE FOR MANUFACTURERS				
01-0	098	DRAWING CLASSIFICATION				
01-7	411	SERIAL NUMBER EFFECTIVITY				
01-8	535	UPDATE CODE (Applies to complete G Record)	<b>A</b>			
02-3	424	SKILL SPECIALTY CODE ASSIGNED NEW DUTY POSITION	<u> </u>			
02-3	101	DUTY POSTION REQUIRING A NEW OR REVISED SKILL	-			
02-4	434	SKILL SPECIALTY FROM WHICH PERSONNEL CAN BE OBTAINED				
02-5	489	TEST SCORE				
02-0	399	SECURITY CLEARANCE				
02-7	366	RECOMMENDED RANK/RATE/PAY PLAN/GRADE				
02-8	424	SKILL SPECIALTY CODE ASSIGNED NEW DUTY POSITION				
03-3	051	CARD SEQUENCING CODE	_			
03-4	146		•			
		FUNCTIONS TO BE PERFORMED, C AND D RECORDS				
03-5A,D	197	LOGISTIC SUPPORT ANALYSIS CONTROL NUMBER				
03-5B,E	023	ALTERNATE LSA CONTROL NUMBER CODE				
03-5C,F	467	TASK CODE  SKILL SPECIALTY CODE ASSIGNED NEW DUTY POSITION				
04-3	424	SKILL SPECIALTY CODE ASSIGNED NEW DUTY POSITION				

PART I LSAR DATA SELECTION SHEET					
CARD/ BLOCK NUMBER	DED NO.	DATA ELEMENT NAME	REQUIRE		
		LSAR DATA RECORD G (Continued)			
)4-4	051	CARD SEQUENCING CODE	<b>A</b>		
)4-5	010	ADDITIONAL SKILL REQUIREMENT: SKILL REQUIRING A NEW OR REVISED CODE			
)5-3	424	SKILL SPECIALTY CODE ASSIGNED NEW DUTY POSITION	<b>A</b>		
)5-4	051	CARD SEQUENCING CODE	<b>A</b>		
5-5	319	PHYSICAL AND MENTAL REQUIREMENTS			
6-3	424	SKILL SPECIALTY CODE ASSIGNED NEW DUTY POSITION	<b>A</b>		
6-4	051	CARD SEQUENCING CODE	<b>A</b>		
)6-5	103	EDUCATIONAL QUALIFICATIONS: ACADEMIC SUBJECTS, SPECIAL SUBJECTS, DEGREES, LICENSES, ETC.			
7-3	424	SKILL SPECIALTY CODE ASSIGNED NEW DUTY POSITION	<b>A</b>		
)7-4	051	CARD SEQUENCING CODE	<b>A</b>		
7-5	013	ADDITIONAL TRAINING REQUIREMENTS	_		
8-3	424	SKILL SPECIALTY CODE ASSIGNED NEW DUTY POSITION	<b>A</b>		
08-4	051	CARD SEQUENCING CODE	_		
08-5	083	JUSTIFICATION	_		
		LSAR DATA RECORD J			
)1-1	197	LOGISTIC SUPPORT ANALYSIS CONTROL NUMBER (Applies to complete J Record)	<b>A</b>		
)1-2	023	ALTERNATE LSA CONTROL NUMBER CODE (Applies to complete J Record as needed)	_		
1-3	181	ITEM NAME	_		
1-4	139	FEDERAL SUPPLY CODE FOR MANUFACTURERS			
1-5	099	DRAWING NUMBER			
1-6	536	USABLE ON CODE			
)1-7	535	UPDATE CODE (Applies to complete J Record)	<b>A</b>		
)2-3	536	USABLE ON CODE			
)3-3	051	CARD SEQUENCING CODE	A		
)3-4	177	ITEM DESCRIPTION	_		
)4-3	051	CARD SEQUENCING CODE	<b>A</b>		
)4-4	083	DOD DEVELOPING AGENCY	_		
05-3	051	CARD SEQUENCING CODE	<b>A</b>		
)5-4	180	ITEM IDENTIFICATION	_		
06-3	051	CARD SEQUENCING CODE	<b>A</b>		
06-4	418	SHIPPING MODES	_		
7-3	051	CARD SEQUENCING CODE	A		
)7-4	417	SHIPPING DIMENSIONS	_		
)8-3	051	CARD SEQUENCING CODE	A		
)8-4	496	TOTAL NUMBER AND TYPE OF AXLES			
9-3	051	CARD SEQUENCING CODE	A		
9-4	217	MAXIMUM AXLE LOAD	_		
0-3	051	CARD SEQUENCING CODE	A		
0-4	150	GROUND CONTACT LENGTH	_		
1-3	051	CARD SEQUENCING CODE	A		
1-4	149	GROUND CONTACT AREA			
2-3	051	CARD SEQUENCING CODE	<b>A</b>		
2-4	444	SPECIAL SHIPPING REQUIREMENTS			
3-3	051	CARD SEQUENCING CODE	A		
3-4	491	TIEDOWN PROVISIONS	_		
4-3	051	CARD SEQUENCING CODE	<b>A</b>		
4-4	191	LIFTING PROVISIONS			
15-3	050	CARD REFERENCE	A		
5-4	050	CARD SEQUENCING CODE	<b>A</b>		
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5-5	381	REMARKS/OVERFLOW			