DATA PRODUCT DELIVERABLE:

This worksheet is used to select data deemed necessary by the government. Data should be used to feed down stream government process.

SELECT	EXPLANATION		
A	As applicable	N	New “P” source code items
B	Packaging, Bulk items	O	“Ref” items only
C	COTS items	P	All “P” source code items
D	Developmental items	R	Repairables only
E	Support Equipment	S	SRA/SRU items
F	First appearance items only	T	Registered Support Equipment Only
I	NDI items	U	Non-Registered Support Equipment Only
L	LRU/WRA items	Y	National Stock Number items
M	Packaging, Common items	X	Data product required on all items

NOTE: Other codes may be assigned by the program office as identified below. Program specific selections and explanations.

Z - Unique to LSAR and ICAPS software. Not a part of Data Product Deliverable format or LMI Specification (MIL-PRF-49506). **NOTE FOR THE PM: SEE SECTION 4 OF THE PMG FOR ADDITIONAL GUIDANCE IN SELECTING DATA REQUIREMENTS. This LMI Worksheet has been modified for Navy use.**

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		DATA PRODUCT DELIVERABLES							
DPDN	**DATA PRODUCT TITLE**	**LLTIL**	**PPL**	**ISIL**	**TTEL**	**SCPL**	**DCN**	**SLPPL**	**ADDITIONAL INFORMATION**
0010	ALLOWANCE ITEM CODE (AIC)	A	A	A			A	A	Record D, Block 50
0020	ALLOWANCE ITEM QUANTITY	A	A	A			A	A	Record D, Block 51
0030	ALTERNATE INDENTURED PRODUCT CODE (AIPC)								
	ALTERNATE IPC - UUT								
0040	AUTOMATIC DATA PROCESSING EQUIPMENT CODE								Record B, Block 28
0050	BASIS OF ISSUE (BOI)								Record J, Block 87
	QUANTITY AUTHORIZED (QTY-AUTH)								
	END ITEM								
	LEVEL								
	CONTROL								
0060	CALIBRATION AND MEASUREMENT REQUIREMENTS SUMMARY RECOMMENDED								
0070	CALIBRATION INTERVAL								
0080	CALIBRATION ITEM								
0090	CALIBRATION PROCEDURE								
0100	CALIBRATION REQUIRED								
0110	CALIBRATION TIME								
0120	CHANGE AUTHORITY NUMBER						X		Record F, Block 66
0130	CLEANING AND DRYING PROCEDURE								
0140	COMMERCIAL AND GOVERNMENT ENTITY (CAGE) CODE	X	X	X			X	X	Record A, Block 5
	CAGE CODE - ADAPTER INTERCONNECTOR DEVICE								
	CAGE CODE – ARN								Record A, CSN>001, Block 5
	CAGE CODE - ARN ITEM								
	CAGE CODE - ARTICLES REQUIRING SUPPORT								
	CAGE CODE – ATE								
	CAGE CODE - CATEGORY III SE								
	CAGE CODE – CTIC								
	CAGE CODE - PACKAGING DATA PREPARER								
	CAGE CODE - SUPPORT EQUIPMENT								
	CAGE CODE - TEST PROGRAM SET								
	CAGE CODE – UUT								
0150	CONTRACTOR FURNISHED EQUIPMENT/GOVERNMENT FURNISHED EQUIPMENT (CFE/GFE)								
0160	CONTRACTOR RECOMMENDED								
	CONTRACTOR RECOMMENDED - DDCC								
	CONTRACTOR RECOMMENDED - IRCC								
0170	CONTRACTOR TECHNICAL INFORMATION CODE (CTIC)								Record E, Block 61
0180	CONTROLLED INVENTORY ITEM CODE								Record B, Block 26
0190	CRITICALITY CODE								Record J, Block 88
0200	CUSHIONING AND DUNNAGE MATERIAL CODE								
0210	CUSHIONING THICKNESS								
0220	DEGREE OF PROTECTION CODE								
0230	DEMILITARIZATION CODE (DMIL)	A	A	A			A	A	Record B, Block 23
0240	DESCRIPTION/FUNCTION AND CHARACTERISTICS OF SUPPORT EQUIPMENT								

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		DATA PRODUCT DELIVERABLES							
DPDN	**DATA PRODUCT TITLE**	**LLTIL**	**PPL**	**ISIL**	**TTEL**	**SCPL**	**DCN**	**SLPPL**	**ADDITIONAL INFORMATION**
0250	DESIGN DATA CATEGORY CODE								
0260	DESIGN DATA PRICE								
0270	END ITEM ACRONYM CODE (EIAC)								
0280	ESSENTIALITY CODE	X	X	X			X	X	Record A, Block 11
0290	ESTIMATED PRICE	X	X	X			X	X	
	ESTIMATED PRICE - DDCC								
	ESTIMATED PRICE - IRCC								
0300	FIGURE NUMBER								Record J, Block 81
0310	FRAGILITY FACTOR								
0320	FUNCTIONAL ANALYSIS								
0330	FUNCTIONAL GROUP CODE								
0340	HARDNESS CRITICAL ITEM (HCI)								Record B, Block 25
0350	HARDWARE DEVELOPMENT PRICE								
0360	HAZARDOUS CODE								
0370	INDENTURE CODE	A	A	A			A	A	Record A, Block 4
	ATTACHING PART/HARDWARE								
	OPTION 1								
	OPTION 2								
	OPTION 3								
	OPTION 4								
	OPTION 5								
	INDENTURE FOR KITS								
	OPTION 1								
	OPTION 2								
	OPTION 3								
	INDENTURE CODE - IPC								
0380	INDENTURED PRODUCT CODE (IPC)								Record H, Block 77. Change Field Length to 18X
	INDENTURED PRODUCT CODE (IPC) - UUT								
0390	INPUT POWER SOURCE								
	OPERATING RANGE - MINIMUM								
	OPERATING RANGE - MAXIMUM								
	ALTERNATING CURRENT/DIRECT CURRENT								
	FREQUENCY RANGE - MINIMUM								
	FREQUENCY RANGE - MAXIMUM								
	PHASE								
	WATTS								
	PERCENT MAXIMUM RIPPLE								
0400	INSTALLATION FACTORS OR OTHER FACILITIES								
0410	INTEGRATED LOGISTIC SUPPORT PRICE								
0420	INTEGRATED LOGISTIC SUPPORT REQUIREMENTS CATEGORY CODE								
0430	INTERCHANGEABILITY CODE						A		Record F, Block 67, Part Number Adds, Changes, and Deletes
0440	INTERMEDIATE CONTAINER CODE								
0450	INTERMEDIATE CONTAINER QUANTITY								

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		DATA PRODUCT DELIVERABLES							
DPDN	**DATA PRODUCT TITLE**	**LLTIL**	**PPL**	**ISIL**	**TTEL**	**SCPL**	**DCN**	**SLPPL**	**ADDITIONAL INFORMATION**
0460	ITEM CATEGORY CODE (ICC)								
0470	ITEM DESIGNATOR CODE								Header Block
	ITEM DESIGNATOR - END ARTICLE								
	ITEM DESIGNATOR - GOVERNMENT								
0480	ITEM NAME	X	X	X			X	X	Record A, Block 12. Change Field Length to 19X
	ITEM NAME - ARTICLE REQUIRING SUPPORT								
	ITEM NAME - SE								
0490	ITEM NAME CODE								Record J, Block 89
0500	ITEM NUMBER								Record J, Block 82
0510	JULIAN DATE - SPI NUMBER								
0520	LINE REPLACEABLE UNIT (LRU)								Record J, Block 90
0530	LOT QUANTITY								
	FROM								
	TO								
0540	MAINTENANCE ACTION CODE (MAC)								Record C, Block 41
0550	MAINTENANCE REPLACEMENT FACTOR (MRF)								
	MRF - DEPOT LEVEL REPAIRABLES								
	MRF - FIELD LEVEL REPAIRABLES								
	MRF - CONSUMABLES								
0560	MAINTENANCE REPLACEMENT RATE I (MRRI)	X	X	X			X	X	Record C, Block 34
0570	MAINTENANCE REPLACEMENT RATE II (MRRII)								Record C, Block 35
	OPTION 1								
	OPTION 2								
0580	MAINTENANCE TASK DISTRIBUTION								Record E, Block 57
0590	MATERIAL								Record M, Block 92
0600	MATERIAL LEADTIME								
0610	MATERIAL WEIGHT								
0620	MAXIMUM ALLOWABLE OPERATING TIME (MAOT)								Record C, Block 40
0630	MEAN TIME BETWEEN FAILURES (MTBF)								
	MEAN TIME BETWEEN FAILURES (MTBF)- SUPPORT EQUIPMENT (SE)								
0640	MEAN TIME TO REPAIR (MTTR)								
	MEAN TIME TO REPAIR (MTTR) - SE								
0650	MEASUREMENT BASE (MB)								
	MEASUREMENT BASE - MTBF								
	MEASUREMENT BASE - MTBF-SE								
	MEASUREMENT BASE - WEAROUT LIFE								
0660	METHOD OF PRESERVATION								
0670	MOBILE FACILITY CODE								
0680	NATIONAL STOCK NUMBER AND RELATED DATA	A	A	A			A	A	Record B, Block 15, Required if Contract Option is exercised.
	COGNIZANCE CODE	A	A	A			A	A	
	MATERIEL CONTROL CODE	A	A	A			A	A	
	FEDERAL SUPPLY CLASSIFICATION	A	A	A			A	A	
	NATIONAL ITEM IDENTIFICATION NUMBER	A	A	A			A	A	

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		DATA PRODUCT DELIVERABLES							
DPDN	DATA PRODUCT TITLE	LLTIL	PPL	ISIL	TTEL	SCPL	DCN	SLPPL	ADDITIONAL INFORMATION
	NATIONAL STOCK NUMBER - CONTAINER								
	FEDERAL SUPPLY CLASSIFICATION								
	NATIONAL ITEM IDENTIFICATION NUMBER								
	SPECIAL MATERIEL IDENTIFICATION CODE/MATERIEL MANAGEMENT AGGREGATION CODE	A	A	A			A	A	
	ACTIVITY CODE								
0690	NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER (NHA PLISN)	X	X	X			X	X	Record C, Block 29, Automatically assigned by ICAPS.
0700	NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER INDICATOR (NHA IND)								Record C, Block 30
0710	NOT REPARABLE THIS STATION (NRTS)								Record C, Block 42
0720	OPERATOR'S MANUAL								
0730	OPTIONAL PROCEDURE INDICATOR								
0740	OVERHAUL REPLACEMENT RATE (ORR)								Record C, Block 31
0750	PACKAGING CATEGORY CODE								
0760	PACKING CODE								
0770	PARAMETERS								
	INPUT/OUTPUT CODE - CATEGORY III SE								
	PARAMETER - CATEGORY III SE								
	RANGE FROM - CATEGORY III SE								
	RANGE TO - CATEGORY III SE								
	ACCURACY - CATEGORY III SE								
	RANGE/VALUE CODE - CATEGORY III SE								
	INPUT/OUTPUT CODE - SUPPORT EQUIPMENT								
	PARAMETER - SUPPORT EQUIPMENT								
	RANGE FROM - SUPPORT EQUIPMENT								
	RANGE TO - SUPPORT EQUIPMENT								
	ACCURACY - SUPPORT EQUIPMENT								
	RANGE/VALUE CODE - SUPPORT EQUIPMENT								
	INPUT/OUTPUT CODE - UUT								
	PARAMETER - UUT								
	RANGE FROM - UUT								
	RANGE TO - UUT								
	ACCURACY - UUT								
	RANGE/VALUE CODE - UUT								
	OPERATIONAL/SPECIFICATION PARAMETER								
0780	PASS THROUGH PRICE								
0790	PRECIOUS METAL INDICATOR CODE (PMIC)	A	A	A			A	A	Record B, Block 27
0800	PREPARING ACTIVITY								
0810	PRESERVATION MATERIAL CODE								
0820	PRIOR ITEM PROVISIONING LIST ITEM SEQUENCE NUMBER (PRIO ITEM PLISN)	X	X	X			X	X	Record C, Block 39, Automatically assigned by ICAPS
0830	PRODUCTION LEAD TIME (PLT)	A	A	A			A	A	Record B, Block 24
0840	PROGRAM PARTS SELECTION LIST (PPSL)								Record A, Block 10
0850	PRORATED EXHIBIT LINE ITEM NUMBER (PRORATED ELIN)								Record G, Block 75

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		DATA PRODUCT DELIVERABLES							
DPDN	DATA PRODUCT TITLE	LLTIL	PPL	ISIL	TTEL	SCPL	DCN	SLPPL	ADDITIONAL INFORMATION
0860	PRORATED ELIN QUANTITY								Record G, Block 76
0870	PROVISIONING CONTRACT CONTROL NUMBER (PCCN)	X	X	X			X	X	Records A through M, Block 1
0880	PROVISIONING LIST CATEGORY CODE (PLCC)								Record D, Block 48
0890	PROVISIONING LIST ITEM SEQUENCE NUMBER (PLISN)	X	X	X			X	X	Records A through M, Block 2
0900	PROVISIONING NOMENCLATURE	A	A	A			A	A	Record K, Block 91, Change Field Length to 42X
0910	PROVISIONING PRICE CODE								
0920	PROVISIONING REMARKS								Record H, Block 79,Change Field Length to 65X
0930	QUANTITY PER ASSEMBLY (QPA)	X	X	X			X	X	Record C, Block 32
	OPTION 1	X	X	X			X	X	
	OPTION 2								
	OPTION 3								
0940	QUANTITY PER ASSEMBLY/QUANTITY PER END ITEM INDICATOR								
0950	QUANTITY PER END ITEM (QPEI)	X	X	X			X	X	Record C, Block 33
	OPTION 1	X	X	X			X	X	
	OPTION 2								
	OPTION 3								
0960	QUANTITY PER FIGURE								Record J, Block 85
0970	QUANTITY PER TEST								
0980	QUANTITY PER UNIT PACK								Record B, Block 21
0990	QUANTITY PROCURED								Record F, Block 73
1000	QUANTITY SHIPPED								Record F, Block 72
1010	RECOMMENDED MINIMUM SYSTEM STOCK LEVEL								Record D, Block 53
1020	RECURRING COST								
1030	REFERENCE DESIGNATION	A	A	A			A	A	Record D, Block 44, Change Field Length to 29X
	OPTION 1	A	A	A			A	A	Required for Electronic Items having Circuit Symbol Numbers
	OPTION 2								
	OPTION 3								
	OPTION 4								
	OPTION 5								
1040	REFERENCE DESIGNATION CODE (RDC)	A	A	A			A	A	Record D, Block 46
1050	REFERENCE NUMBER	X	X	X			X	X	Record A, Block 6
	REFERENCE NUMBER - AID								
	REFERENCE NUMBER - ARN ITEM								
	REFERENCE NUMBER - ARTICLES REQUIRING SUPPORT								
	REFERENCE NUMBER - AUTOMATIC TEST EQUIPMENT								
	REFERENCE NUMBER - CATEGORY III SE								
	REFERENCE NUMBER - SUPPORT EQUIPMENT								
	REFERENCE NUMBER - TPS								
	REFERENCE NUMBER - UUT								
	REFERENCE NUMBER (ARN) - ADDITIONAL								Record A, Block 6, CSN>001
1060	REFERENCE NUMBER CATEGORY CODE (RNCC)	X	X	X			X	X	Record A, Block 7
	REFERENCE NUMBER CATEGORY CODE - ARN	A	A	A			A	A	
1070	REFERENCE NUMBER VARIATION CODE (RNVC)	X	X	X			X	X	Record A, Block 8
	REFERENCE NUMBER VARIATION CODE - ARN	A	A	A			A	A	

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		DATA PRODUCT DELIVERABLES							
DPDN	DATA PRODUCT TITLE	LLTIL	PPL	ISIL	TTEL	SCPL	DCN	SLPPL	ADDITIONAL INFORMATION
1080	REPAIR CYCLE TIME								Record E, Block 58
	OPTION 1								
	OPTION 2								
1090	REPLACED OR SUPERSEDING PROVISIONING LIST ITEM SEQUENCE NUMBER								Record F, Block 70
1100	REPLACED OR SUPERSEDING PROVISIONING LIST ITEM SEQUENCE NUMBER								Record F, Block 71
1110	REPLACEMENT TASK DISTRIBUTION								Record E, Block 59
1120	REVISION								
	REVISION - SERD								
1130	REWORK REMOVAL RATE (RRR)								
1140	ROTATABLE POOL FACTOR (RPF)								
1150	SAME AS PROVISIONING LIST ITEM SEQUENCE NUMBER (SAME AS PLISN)	X	X	X			X	X	Record G, Block 38, Automatically assigned by ICAPS
1160	SCOPE								
	SCOPE - DDCC								
	SCOPE - IRCC								
1170	SERIAL NUMBER EFFECTIVITY								Record F, Block 68
	SERIAL NUMBER EFFECTIVITY - FROM								
	SERIAL NUMBER EFFECTIVITY - TO								
1180	SERVICE DESIGNATOR CODE (SER)								
	SERVICE DESIGNATOR CODE - SE								
	SERVICE DESIGNATOR CODE - USING								
1190	SHELF LIFE (SL)	A	A	A			A	A	Record A, Block 13. Required when Source Code = PC
1200	SHELF LIFE ACTION CODE (SLAC)	A	A	A			A	A	Record A, Block 14, Required when there is a Shelf Life
1210	SKILL SPECIALTY CODE FOR SUPPORT EQUIPMENT OPERATOR								Record D, Block 49
1220	SOURCE, MAINTENANCE AND RECOVERABILITY (SMR) CODE	A	A	A			A	A	Record B, Block 22
	SMR CODE - SE								
1230	SPARES ACQUISITION INTEGRATED WITH PRODUCTION (SAIP)								
1240	SPECIAL MAINTENANCE ITEM CODE (SMIC)								Record D, Block 49
1250	SPECIAL MARKING CODE								
1260	SPECIAL MATERIAL CONTENT CODE (SMCC)								
1270	SPECIAL PACKAGING INSTRUCTION NUMBER								
1280	SPECIAL PACKAGING INSTRUCTION (SPI) NUMBER REVISION								
1290	SUPPLEMENTAL PACKAGING DATA								
1300	SUPPORT EQUIPMENT DIMENSIONS								
	SE DIMENSIONS OPERATING								
	LENGTH								
	WIDTH								
	HEIGHT								
	SE DIMENSIONS SHIPPING								
	LENGTH								
	WIDTH								

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		DATA PRODUCT DELIVERABLES							
DPDN	DATA PRODUCT TITLE	LLTIL	PPL	ISIL	TTEL	SCPL	DCN	SLPPL	ADDITIONAL INFORMATION
	HEIGHT								
	SE DIMENSIONS STORAGE								
	LENGTH								
	WIDTH								
	HEIGHT								
1310	SUPPORT EQUIPMENT EXPLANATION								
1320	SUPPORT EQUIPMENT RECOMMENDATION DATA NUMBER (SERD NUMBER)								
1330	SUPPORT EQUIPMENT RECOMMENDATION DATA REVISION/SUPERSEDURE REMARKS								
1340	SUPPORT EQUIPMENT WEIGHT								
	SUPPORT EQUIPMENT WEIGHT - OPERATING								
	SUPPORT EQUIPMENT WEIGHT - SHIPPING								
	SUPPORT EQUIPMENT WEIGHT - STORAGE								
1350	TECHNICAL MANUAL CHANGE NUMBER (TM CHG)								Record J, Block 83
1360	TECHNICAL MANUAL INDENTURE CODE (TM IND)								Record J, Block 84
1370	TECHNICAL MANUAL NUMBER								
1380	TEST ACCURACY RATIO (TAR)								
	TEST ACCURACY RATIO - CATEGORY III SE								
	TEST ACCURACY RATIO - UUT PARAMETER								
1390	TOTAL ITEM CHANGES (TIC)								Record F, Block 69
1400	TOTAL QUANTITY RECOMMENDED								Record C, Block 37
1410	TYPE EQUIPMENT CODE								
1420	TYPE OF CHANGE CODE (TOCC)	A	A	A			A	A	Record A, Block 3
1430	TYPE OF PRICE CODE								
1440	TYPE OF STORAGE CODE								
1450	UNIT CONTAINER CODE								
1460	UNIT CONTAINER LEVEL								
1470	UNIT OF ISSUE (UI)	X	X	X			X	X	Record B, Block 18
1480	UNIT OF ISSUE CONVERSION FACTOR (UI CONVERSION FACTOR)	A	A	A			A	A	Record B, Block 20, Required if UI not equal to EA
1490	UNIT OF ISSUE/UNIT OF MEASURE CODE	A	A	A			A	A	
1500	UNIT OF ISSUE/UNIT OF MEASURE PRICE (UI/UM PRICE)	A	A	A			A	A	Record B, Unit of Issue Price=Block 19. Unit of Measure Price=Block 17 (only if UM is assigned).
1510	UNIT OF MEASURE (UM)	A	A	A			A	A	Record B, Block 16. Guidance for assignment provided at PGC.
	UNIT OF MEASURE - SE DIMENSIONS OPERATING								
	UNIT OF MEASURE - SE WEIGHT OPERATING								
	UNIT OF MEASURE - SE DIMENSIONS STORAGE								
	UNIT OF MEASURE - SE WEIGHT STORAGE								
	UNIT OF MEASURE - SE DIMENSIONS SHIPPING								
	UNIT OF MEASURE - SE WEIGHT SHIPPING								
1520	UNIT PACK CUBE								
1530	UNIT SIZE								
	UNIT SIZE - LENGTH								

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		DATA PRODUCT DELIVERABLES							
DPDN	**DATA PRODUCT TITLE**	**LLTIL**	**PPL**	**ISIL**	**TTEL**	**SCPL**	**DCN**	**SLPPL**	**ADDITIONAL INFORMATION**
	UNIT SIZE - WIDTH								
	UNIT SIZE - HEIGHT								
	UNIT SIZE - PACK LENGTH								
	UNIT SIZE - PACK WIDTH								
	UNIT SIZE - PACK DEPTH								
1540	UNIT UNDER TEST EXPLANATION								
1550	UNIT WEIGHT								
	UNIT WEIGHT - PACK								
1560	USABLE ON CODE (UOC)						A		Record D, Block 43
	USABLE ON CODE - DESIGN CHANGE						A		
	USABLE ON CODE - SUPPORT EQUIPMENT								
1570	WEAROUT LIFE								
1580	WORK UNIT CODE								Record J, Block 86
	WORK UNIT CODE - ARTICLES REQUIRING SUPPORT								
1590	WRAPPING MATERIAL								

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SUPPLEMENTAL PROVISIONING DATA PRODUCTS*

		DATA PRODUCT DELIVERABLES							
SDPDN	**DATA PRODUCT TITLE**	**LLTIL**	**PPL**	**ISIL**	**TTEL**	**SCPL**	**DCN**	**SLPPL**	**ADDITIONAL INFORMATION**
S001	ACCEPTANCE CODE								1 A
S002	ACQUISITION METHOD CODE (AMC)								1 A/N
S003	ACQUISITION METHOD SUFFIX CODE (AMSC)								1 A/N
S004	ALLOWANCE EQUIPAGE LIST QUANTITY (AELQTY)								25 A/N (3 A/N 7 TIMES AND 4 A/N 1 TIME)
S005	ALTERNATE NATIONAL ITEM IDENTIFICATION NUMBER (ALTNIIN)								1 A/N
S006	ALTERNATE NIIN RELATIONSHIP CODE (ANRC)								9A/N
S007	CALCULATION								1 A (X)
S008	COMPONENT IDENTIFICATION DATA (CID)^	A	A	A			A	A	See the “Expanded Component Identification Data (CID) Format Table” Provided Below.
S009	CONTROL DATA								10 A/N
S010	DESIGN CHANGE NOTICE USABLE ON CODE (DCN UOC)						A		8 A/N
S011	DESIGNATED REWORK/OVERHAUL POINT (DOP) (DESREWRK)	A	A	A			A	A	12 A/N
S012	DOCUMENT AVAILABILITY CODE (DAC)								1 A/N
S013	FORMAT INDICATOR								2 A/N
S014	HEADER REMARKS								A/N
S015	ITEM MANAGEMENT CODE (IMC)								1 A
S016	KEY PROVISIONING CONTRACT CONTROL NUMBER (KEY PCCN)								6 A/N
S017	LIST DATE SUBMITTED								8 N (MMDDYYYY)
S018	MAINTENANCE REPLACEMENT RATE MODIFIER (MRRMOD)								7 A/N
S019	MINIMUM REPLACEMENT UNIT (MRU)/FAILURE FACTOR II	X	X	X			X	X	3 N
S020	NOMENCLATURE OR MODEL OR TYPE NUMBER								21 A/N
S021	PROCUREMENT INSTRUMENT IDENTIFICATION (PII INCLUDING PIIN/SPIIN)								19 A/N
S022	PROJECT TYPE								1A
S023	RECOMMEND INITIAL SYSTEM STOCK BUY (RISS BUY)								3 N
S024	RECOMMENDED TENDER LOAD LIST QUANTITY (RTLL)								3 N
S025	REFERENCE DESIGNATION OVERFLOW CODE (RDOC)	A	A	A			A	A	1 A
S026	RELIABILITY BLOCK DIAGRAM (RBD)								10 A/N
S027	REMAIN IN PLACE INDICATOR (RIP IND)		A				A		1 A

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		DATA PRODUCT DELIVERABLES							
SDPDN	**DATA PRODUCT TITLE**	**LLTIL**	**PPL**	**ISIL**	**TTEL**	**SCPL**	**DCN**	**SLPPL**	**ADDITIONAL INFORMATION**
S028	REMARKS	A	A	A			A	A	45 A/N
S029	REPAIRABLE IDENTIFICATION CODE (RIC)								10 A/N
S030	REPAIR SURVIVAL RATE (RSR)								3 N
S031	SUBMISSION CONTROL CODE (SCC)								5 N
S032	SUPPLEMENTAL NOMENCLATURE								25 A/N

* These Supplemental Data Products are not in the LMI Specification. See the narrative portion of this LMI Worksheet for definitions and format requirements.

^ See the Expanded Component Identification Data (CID) Format Table for detailed requirements.

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EXPANDED COMPONENT IDENTIFICATION DATA (CID) FORMAT TABLE

		DATA PRODUCT DELIVERABLES									
SDPDN	**DATA PRODUCT TITLE**	**LLTIL**	**PPL**	**ISIL**	**TTEL**	**SCPL**	**DCN**	**SLPPL**	**SPS**	**ADV RIC**	**ADDITIONAL INFORMATION**
	HEADER DATA										
0870	PROVISIONING CONTRACT CONTROL NUMBER (PCCN)	X	X	X			X	X	X	X	6 A/N
S021	PROCUREMENT INSTRUMENT IDENTIFICATION (PII INCLUDING PIIN/SPIIN)	X	X	X			X	X	X	X	19 A/N
S020	NOMENCLATURE OR MODEL OR TYPE NUMBER	X	X	X			X		X	X	21 A/N
S009	CONTROL DATA	X	X	X			X	X	X	X	10 A/N
0140	PRIME COMMERCIAL AND GOVERNMENT ENTITY (CAGE CODE)	X	X	X			X		X	X	5 A/N
S031	SUBMISSION CONTROL CODE (SCC)	X	X	X			X	X	X	X	5 N
S017	LIST DATE SUBMITTED	X	X	X			X	X	X	X	6 A/N
S013	FORMAT INDICATOR	X	X	X			X	X	X	X	2 A/N
S016	1ST KEY PCCN	A	A	A			A	A	A	A	6 A/N
S016	2ND KEY PCCN	A	A	A			A	A	A	A	6 A/N
S029	REPAIRABLE IDENTIFICATION CODE (RIC)	A	A	A			A	A	A		10 A/N
S022	PROJECT TYPE	X	X	X			X	X	X	X	1 A
S007	CALCULATION	X	X	X			X	X	X	X	1 A
S028	REMARKS	A	A	A			A	A	A	X	43 X L; For Advance RICs, the submitter must identify Date Advance RIC was requested and Scheduled date for complete PTD to be provided to the NAVSEA TSA.
	COMPONENT CHARACTERISTICS FILE (CCF) DATA										
S008	MFR	X	X	X			X		X	X	56 XL
S008	NAVCOM PLAN	A	A	A			A		A	A	56 XL
S008	MFR DWG	X	X	X			X		X	X	56 XL(HM&E/ORDNANCE ONLY)
S008	MFR ID	X	X	X			X		X	X	56 XL(HM&E/ORDNANCE ONLY)
S008	PATTERN NO	A	A	A			A		A	A	56 XL(HM&E/ORDNANCE ONLY)
S008	EQUIP SPEC	A	A	A			A		A	A	56 XL(HM&E/ORDNANCE ONLY)
S008	NSN	A	A	A			A		A	A	56 XL
S008	LAPL	A	A	A			A		A	A	56 XL (HM&E/ORDNANCE ONLY)
S008	MARK	A	A	A			A		A	A	56 XL (ORDNANCE ONLY)
S008	MODEL	A	A	A			A		A	A	56 XL (ORDNANCE ONLY)
S008	NHA	A	A	A			A		A	A	56 XL (ELECTRONICS ONLY)
S008	EIC	A	A	A			A		A	A	56 XL (ELECTRONICS ONLY)

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		DATA PRODUCT DELIVERABLES									
SDPDN	**DATA PRODUCT TITLE**	**LLTIL**	**PPL**	**ISIL**	**TTEL**	**SCPL**	**DCN**	**SLPPL**	**SPS**	**ADV RIC**	**ADDITIONAL INFORMATION**
S008	COMMERCIAL NOMEN	A	A	A			A		A	A	56 XL (ELECTRONICS ONLY)
S008	CONTRACT NO	A	A	A			A		A	A	56 XL (ELECTRONICS ONLY)
S008	SOURCE OF APL INFO	A	A	A			A		A	A	56 XL (ELECTRONICS ONLY)
S008	TECH MANUAL	A	A	A			A		A	A	56 XL (ELECTRONICS ONLY)
S008	PROV PARTS LIST	A	A	A			A		A	A	56 XL (ELECTRONICS ONLY)
S008	CHARACTERISTICS DATA	X	X	X			X		X	X	56 XL (UNLIMITED ENTRIES); CHARACTERISTICS DATA SHOULD PROVIDE THE REASON FOR PROVISIONING, I.E., SHIPALT, MACHALT, AER, ETC., AND THE ALTERATION NUMBER ASSIGNED. EXAMPLE: SHIPALT CG47-0586D.
S008	TECHNICAL MANUAL NUMBER	A	A	A			A		A	A	56 XL
S008	CERTIFICATION DATA SHEET NO.	A	A	A			A		A	A	56 XL
	APPLICATION DATA										
S008	NEXT HIGHER ASSEMBLY (NHA)	X	X	X			X		X	X	25 XL
S008	NEXT LOWER ASSEMBLY (NLA)		A	A			A		A	A	25 XL
S008	NAVY HULL NOS./ACTIVITY UNIT IDENTIFICATION CODE (UIC)	X	X	X			X	X	X	X	6 XL
S008	NUMBER OF COMPONENTS	X	X	X			X		X	X	4 XL
S008	SERVICE APPLICATION DATA	X	X	X			X	X	X	X	32 XL
	CERTIFICATION DATA										
S008	POC DATA (NAME)	X	X	X			X	X	X	X	15 XL
S008	POC DATA (ORGANIZATION/CODE)	X	X	X			X	X	X	X	15 XL
S008	POC DATA (PHONE)	X	X	X			X	X	X	X	15 XL
	STATEMENT OF PRIOR SUBMISSION (SPS)										
S008	SPS PREVIOUS ORDER NUMBER								X		32 XL
S008	PROVISIONING ACTIVITY RECEIVING PREVIOUS PTD								X		32 XL
S008	NATIONAL STOCK NUMBER (NSN) OR NAVY ITEM CONTROL NUMBER (NICN)								X		32 XL
S008	ELECTRICAL, MECHANICAL, PHYSICAL, AND DIMENSIONAL DATA								X		32 XL
S008	NUMBER OR PERCENT OF CHANGES TO UPDATE PTD TO NEW CONFIGURATION								X		32 XL
S008	BRIEF DESCRIPTION OF CHANGES								X		32 XL

Note: The Supplemental Data Products (those with a prefix “S”) are not in the LMI Specification. See the narrative portion of this worksheet for definitions and format requirements for CID.

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