WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
1000	C	N	0	N		0.00	0	0	0	C		GROUND HANDLING
2000	C	N	0	N		0.00	0	0	0	C		EQUIPMENT AND FACILITY CLEANING
3000	C	N	0	N		0.00	0	0	0	C		LOOK PHASE OF SCHEDULED INSPECTIONS
3100	C	N	0	N		0.00	0	0	0	C		AS REQUIRED (OTHER THAN SPECIFIED BELOW)
3101	C	N	0	N		0.00	0	0	0	C		DAILY
3107	C	N	0	N		0.00	0	0	0	C		7 DAY INTERVAL
3114	C	N	0	N		0.00	0	0	0	C		14 DAY INTERVAL
3121	C	N	0	N		0.00	0	0	0	C		21 DAY INTERVAL
3128	C	N	0	N		0.00	0	0	0	C		28 DAY INTERVAL
3156	C	N	0	N		0.00	0	0	0	C		56 DAY INTERVAL
3168	C	N	0	N		0.00	0	0	0	C		168 DAY INTERVAL
3184	C	N	0	N		0.00	0	0	0	C		84 DAY INTERVAL
3268	C	N	0	N		1.00	0	4	0	C		168 DAY INTERVAL
3336	C	N	0	N		1.00	0	4	0	C		336 DAY INTERVAL
3390	C	N	0	N		0.00	0	0	0	C		360 DAY INTERVAL
4000	C	N	0	N		0.00	0	0	0	C		SPECIAL INSPECTIONS
4110	C	N	0	N		0.00	0	0	0	C		OPERATIONAL OR SYSTEM CHECKS
4111	C	N	0	N		0.00	0	0	0	C		SPECIAL MODIFICATION INSPECTION
4119	C	N	0	N		0.00	0	0	0	C		SPECIAL INSPECTIONS NOC
5000	C	N	0	N		0.00	0	0	0	C		PRESERVATION, DEPRESERVATION AND STORAGE OF EQUIPMENT
6000	C	N	0	N		0.00	0	0	0	C		GROUND SAFETY
7000	C	N	0	N		0.00	0	0	0	C		PREPARATION AND MAINTENANCE OF RECORDS
9000	C	N	0	N		0.00	0	0	0	C		SHOP SUPPORT GENERAL CODE

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
AA000	**C**	**Y**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**ASARS PROCESSING SEGMENT (APS) SYSTEM ASSEMBLY**
AAA00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**C**		**MEDIA CONVERTOR**
AAB00	**C**	**Y**	**0**	**N**		**1.00**	**0**	**1**	**0**	**C**		**APS RACK ASSEMBLY**
AABA0	C	Y	0	N		1.00	0	2	0	C		DCRSI DRAWER ASSEMBLY
AABB0	C	Y	0	N		1.00	0	1	0	C		SENSOR CONTROL PROCESSOR ASSEMBLY (SCPA)
AABBA	C	Y	0	N		1.00	0	1	0	C		SCP (ULTRA 2) ASSEMBLY
AABBB	C	N	0	N		1.00	0	1	0	C		SPHINX 2 BAY ENCLOSURE
AABBC	C	N	0	N		1.00	0	1	0	C		TAPE DRIVE
AABC0	C	Y	0	N		1.00	0	1	0	C		DATALINK INTERFACE UNIT (DLIU)
AABCA	C	Y	0	N		1.00	0	1	0	C		DATALINK INTERFACE DRAWER ASSEMBLY
AABCB	C	Y	0	N		1.00	0	1	0	C		NOTEBOOK COMPUTER
AABD0	C	Y	0	N		1.00	0	1	0	C		ATM SWITCH
AABDA	C	Y	0	N		1.00	0	1	0	C		LIGHTSTREAM 1010 (CHASSIS)
AABDB	C	Y	0	N		1.00	0	1	0	C		REDUNDANT POWER SUPPLY
AABDC	C	Y	0	N		1.00	0	6	0	C		FIBER, 4 PORT, MULTIMODE
AABDD	C	Y	0	N		1.00	0	3	0	C		LIGHTSTREAM MODULE CARRIER
AABDE	C	Y	0	N		1.00	0	1	0	C		ASP/FEATURE SET
AABE0	C	Y	0	N		1.00	0	1	0	C		SAR PROCESSOR (CBSP)
AABEA	C	Y	0	N		1.00	0	1	0	C		CBSP CHASSIS SUBASSY
AABEB	C	Y	0	N		1.00	0	1	0	C		IIM MODULE ASSEMBLY
AABEC	C	Y	0	N		1.00	0	1	0	C		FAST ENTHERNET ADAPTE, SBUS
AABED	C	Y	0	N		1.00	0	4	0	C		MIDAS ADAPTER ASSEMBLY
AABEE	C	Y	0	N		1.00	0	1	0	C		DCRSI INTERFACE ADAPTER ASSEMBLY
AABEF	C	Y	0	N		1.00	0	1	0	C		ATM ADAPTER CARD, SBUS
AABEG	C	Y	0	N		1.00	0	1	0	C		SPARC CPU ASSEMBLY
AABEH	C	Y	0	N		1.00	0	1	0	C		MEMORY MODULE
AABEJ	C	Y	0	N		1.00	0	4	0	C		MULTIPROCESSOR MODULE MCV9-16X16M-V
AABEK	C	Y	0	N		1.00	0	1	0	C		MULTIPROCESSOR MODULE MCV9-2X64M, 6X16M, RIN-T-V
AABF0	C	Y	0	N		1.00	0	3	0	C		MONITOR
AABG0	C	N	0	N		1.00	0	2	0	C		MOUSE
AABH0	C	N	0	N		1.00	0	2	0	C		KEYBOARD
AABJ0	C	Y	0	N		1.00	0	1	0	C		MISSION DATA MANAGER PROCESSOR ASSEMBLY
AABJA	C	Y	0	N		1.00	0	1	0	C		MISSON DATA MANAGER PROCESSOR
AABJB	C	N	0	N		1.00	0	1	0	C		SPHINX 4 BAY ENCLOSURE
AABJC	C	Y	0	N		1.00	0	2	0	C		HARD DRIVE ASSEMBLY
AAC00	**C**	**Y**	**0**	**N**		**1.00**	**0**	**1**	**0**	**C**		**REMOTE SENSOR CONTROL WORKSTATION ASSEMBLY**
AACA0	C	Y	0	N		1.00	0	1	0	C		REMOTE SENSOR CONTROL PROCESSOR
AACB0	C	Y	0	N		1.00	0	1	0	C		STORAGE ARRAY
AACC0	C	N	0	N		1.00	0	1	0	C		SPHINX 2 BAY ENCLOSURE

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AAD00	**C**	**Y**	**0**	**N**		**1.00**	**0**	**1**	**0**	**C**		**ETHERNET**
AADA0	C	Y	0	N		1.00	0	1	0	C		ETHERNET SWITCH
AADB0	C	Y	0	N		1.00	0	1	0	C		FIBER OPTIC MODULE
AAE00	**C**	**Y**	**0**	**N**		**1.00**	**0**	**1**	**0**	**C**		**SYERS STORAGE ARRAY (SSA)**
AAF00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**C**		**SHELTER ASSY**
AAF99	C	N	0	N		1.00	0	1	0	C		NOC

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AC000	**C**	**Y**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**COMMUNICATIONS SEGMENT (COS)**
ACA00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**SHELTER**
ACB00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**COMMUNICATIONS SWITCH RACK**
ACB99	C	N	0	N		0.00	0	1	0	C		NOC
ACBA0	C	N	0	N		0.00	0	1	0	C		ISOLATOR HOUSING ASSEMBLY
ACBAA	C	N	0	N		0.00	0	1	0	C		RACK MOUNT HOUSING
ACBAB	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
ACBAC	C	N	0	N		0.00	0	1	0	C		DX ISOLATOR
ACBAD	C	N	0	N		0.00	0	1	0	C		FILTER
ACBB0	C	N	0	N		0.00	0	1	0	C		PATCHING SWITCH ASSEMBLY (A139, A114)
ACBBA	C	N	0	N		0.00	0	1	0	C		PATCH SWITCH CHASSIS (PSA-05)
ACBBB	C	N	0	N		0.00	0	1	0	C		A/B SWITCHING MODULE
ACBBC	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
ACBBD	C	N	0	N		0.00	0	1	0	C		A/B PATCH SWITCH MODULE
ACBBE	C	N	0	N		0.00	0	1	0	C		ANALYZER MODULE
ACBBF	C	N	0	N		0.00	0	1	0	C		PATCH TEST MODULE
ACBC0	C	N	0	N		0.00	0	1	0	C		PATCH PANEL (A139, A98)
ACBD0	C	N	0	N		0.00	0	1	0	C		PATCH PANEL (A139)
ACBE0	C	N	0	N		0.00	0	1	0	C		DS1 MULTIPLEXER ASSEMBLY
ACBEA	C	N	0	N		0.00	0	1	0	C		SHELF ASSEMBLY (FLUSH MOUNT)
ACBEB	C	N	0	N		0.00	0	1	0	C		CB TLIU
ACBEC	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY UNIT
ACBED	C	N	0	N		0.00	0	1	0	C		SYNC DATA MODULE
ACBEE	C	N	0	N		0.00	0	1	0	C		ASYNC DATA MODULE
ACBEF	C	N	0	N		0.00	0	1	0	C		SYNC DATA MODULE (56K)
ACBEG	C	N	0	N		0.00	0	1	0	C		4-WIRE VF MODULE (4W-ETO)
ACBF0	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
ACBG0	C	N	0	N		0.00	0	1	0	C		AC POWER CONTROL (ALL RACKS EXC A111 & A112)
ACBH0	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
ACBJ0	C	N	0	N		0.00	0	1	0	C		I/O PANEL (A98, A139)
ACC00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**COMMUNICATION SWITCH RACK**
ACC99	C	N	0	N		0.00	0	1	0	C		NOC
ACD00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**CSP EQUIPMENT RACK**
ACD99	C	N	0	N		0.00	0	1	0	C		NOC
ACDA0	C	N	0	N		0.00	0	1	0	C		SM-480 MULTIPLEXER
ACDB0	C	N	0	N		0.00	0	1	0	C		OPTICAL DISK DRIVE
ACDC0	C	N	0	N		0.00	0	1	0	C		SWITCH CHASSIS
ACDCA	C	N	0	N		0.00	0	1	0	C		PANEL, RACK MOUNT
ACDCB	C	N	0	N		0.00	0	1	0	C		A/B/C SWITCH

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ACDD0	C	N	0	N		0.00	0	1	0	C		DIGITAL PATCH PANEL
ACDDA	C	N	0	N		0.00	0	1	0	C		ADAPTER, RACK
ACDDB	C	N	0	N		0.00	0	1	0	C		TEST MODULE ASSY
ACDDC	C	N	0	N		0.00	0	1	0	C		PATCH JACK MODULE ASSY (RS-530)
ACDDD	C	N	0	N		0.00	0	1	0	C		PATCH JACK MODULE ASSY (RE-232)
ACDE0	C	N	0	N		0.00	0	1	0	C		LAPTOP TERMINAL
ACDF0	C	N	0	N		0.00	0	1	0	C		CSP CHASSIS ASSEMBLY
ACDFA	C	N	0	N		0.00	0	1	0	C		VAX 4000-300
ACDFB	C	N	0	N		0.00	0	1	0	C		TAPE DRIVE
ACDFC	C	N	0	N		0.00	0	1	0	C		DISK DRIVE, 1 GB
ACDFD	C	N	0	N		0.00	0	1	0	C		MEMORY CCA
ACDFE	C	N	0	N		0.00	0	1	0	C		CPU CCA
ACDFF	C	N	0	N		0.00	0	1	0	C		TAPE CONTROLLER CCA
ACDFG	C	N	0	N		0.00	0	1	0	C		DISK CONTROLLER CCA
ACDFH	C	N	0	N		0.00	0	1	0	C		COMM CONTROLLER
ACDFJ	C	N	0	N		0.00	0	1	0	C		LINE PRINTER CONTROLLER
ACDFK	C	N	0	N		0.00	0	1	0	C		Q BUS GRANT CONT CCA
ACDFL	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
ACDG0	C	N	0	N		0.00	0	1	0	C		DISTRIBUTION PANEL
ACDH0	C	N	0	N		0.00	0	1	0	C		INTERFACE CONVERTER
ACDJ0	C	N	0	N		0.00	0	1	0	C		I/O PANEL
ACE00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**DDN EQUIPMENT RACK**
ACE99	C	N	0	N		0.00	0	1	0	C		NOC
ACEA0	C	N	0	N		0.00	0	1	0	C		DIGITAL PATCH PANEL
ACEB0	C	N	0	N		0.00	0	1	0	C		ROUTER
ACEC0	C	N	0	N		0.00	0	1	0	C		DSNET FEP
ACECA	C	N	0	N		0.00	0	1	0	C		MICROVAX COMPUTER CHASSIS
ACECB	C	N	0	N		0.00	0	1	0	C		HIGH CAPACITY DISK DRIVE
ACECC	C	N	0	N		0.00	0	1	0	C		CARTRIDGE TAPE DRIVE
ACECD	C	N	0	N		0.00	0	1	0	C		DISK CONTROLLER CCA
ACECE	C	N	0	N		0.00	0	1	0	C		ETHERNET COMMUNICATION CONTROLLER CCA
ACECF	C	N	0	N		0.00	0	1	0	C		CENTRAL PROCESSING UNIT CCA
ACECG	C	N	0	N		0.00	0	1	0	C		MEMORY CCA
ACECH	C	N	0	N		0.00	0	1	0	C		TAPE DRIVE CONTROLLER CCA
ACECJ	C	N	0	N		0.00	0	1	0	C		INTERFACE Q-BUS UNIVERSAL PRINTER CCA
ACECK	C	N	0	N		0.00	0	1	0	C		TRANSCEIVER
ACECL	C	N	0	N		0.00	0	1	0	C		SYNC COMMUNICATION CCA
ACECM	C	N	0	N		0.00	0	1	0	C		Q-BUS GRANT CONTINUITY CCA
ACECN	C	N	0	N		0.00	0	1	0	C		Q-BUS 8-LINE ASYNC MULTIPLEXER CCA

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ACECP	C	N	0	N		0.00	0	1	0	C		FOUR-PLANE COLOR BITMAP CCA
ACECQ	C	N	0	N		0.00	0	1	0	C		VIDEO CONTROLLER CCA
ACECR	C	N	0	N		0.00	0	1	0	C		KEYBOARD
ACECS	C	N	0	N		0.00	0	1	0	C		THREE BUTTON MOUSE
ACECT	C	N	0	N		0.00	0	1	0	C		Q-BUS SCSI CONTROLLER CCA
ACECU	C	N	0	N		0.00	0	1	0	C		GPX COLOR MONITOR
ACED0	C	N	0	N		0.00	0	1	0	C		I/O PANEL
ACF00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**TACTICAL DATA TERMINAL RACK**
ACF99	C	N	0	N		0.00	0	1	0	C		NOC
ACFA0	C	N	0	N		0.00	0	1	0	C		SIC
ACFB0	C	N	0	N		0.00	0	1	0	C		TACTICAL COMM PROCESSOR
ACFC0	C	N	0	N		0.00	0	1	0	C		A/B SWITCH
ACFD0	C	N	0	N		0.00	0	1	0	C		GRID COMPUTER
ACFE0	C	N	0	N		0.00	0	1	0	C		PRINTER
ACFF0	C	N	0	N		0.00	0	1	0	C		KG-35/84 MOUNT
ACFG0	C	N	0	N		0.00	0	1	0	C		AM-1205A
ACG00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**CTT EQUIPMENT RACK**
ACG99	C	N	0	N		0.00	0	1	0	C		NOC
ACGA0	C	N	0	N		0.00	0	1	0	C		RED/BLACK PROCESSOR
ACGB0	C	N	0	N		0.00	0	1	0	C		OPERATOR TERMINAL
ACGC0	C	N	0	N		0.00	0	1	0	C		RED/BLACK BY-PASS PANEL
ACGD0	C	N	0	N		0.00	0	1	0	C		AN/TSC-125 REC/TRANS
ACGE0	C	N	0	N		0.00	0	1	0	C		CTT ANTENNA ARRAY
ACH00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**SDS EQUIPMENT RACK**
ACH99	C	N	0	N		0.00	0	1	0	C		NOC
ACHA0	C	N	0	N		0.00	0	1	0	C		BYPASS PATCH PANEL
ACHB0	C	N	0	N		0.00	0	1	0	C		DSP225 PRINTER
ACHC0	C	N	0	N		0.00	0	1	0	C		T5152 TERMINAL
ACHD0	C	N	0	N		0.00	0	1	0	C		600M COMPUTER (VAX 3500)
ACJ00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**TADIL-A EQUIPMENT RACK (DTS)**
ACJ99	C	N	0	N		0.00	0	1	0	C		NOC
ACK00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**VOICE COMM RACK**
ACK99	C	N	0	N		0.00	0	1	0	C		NOC
ACKA0	C	N	0	N		0.00	0	1	0	C		TAC SPEECH SEC EQ ASSY
ACKB0	C	N	0	N		0.00	0	1	0	C		JACK FIELD PATCH PANEL
ACKC0	C	N	0	N		0.00	0	1	0	C		RADIO I/O
ACKD0	C	N	0	N		0.00	0	1	0	C		TELEPHONE I/O
ACKE0	C	N	0	N		0.00	0	1	0	C		I/O PANEL
ACKF0	C	N	0	N		0.00	0	1	0	C		PABX TELEPHONE SWITCH

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ACKFA	C	N	0	N		0.00	0	1	0	C		COV LINE CCA
ACKFB	C	N	0	N		0.00	0	1	0	C		UNIVERSAL CCA
ACKFC	C	N	0	N		0.00	0	1	0	C		E/M TRUNK
ACKFD	C	N	0	N		0.00	0	1	0	C		SOFTWARE MODULE
ACKFE	C	N	0	N		0.00	0	1	0	C		JUNCTION MODULE
ACKFF	C	N	0	N		0.00	0	1	0	C		TELEPHONE ATTENDANT CONSOLE
ACKFG	C	N	0	N		0.00	0	1	0	C		SUPERSET 4 TELEPHONE
ACL00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**TADIL-A CRYPTO**
ACL99	C	N	0	N		0.00	0	1	0	C		NOC
ACLA0	C	N	0	N		0.00	0	1	0	C		SERIAL DATA LINK TRANSLATOR
ACLB0	C	N	0	N		0.00	0	1	0	C		KG-40A MOUNT
ACLC0	C	N	0	N		0.00	0	1	0	C		I/O PANEL
ACM00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**TACTICAL MUX RACK**
ACM99	C	N	0	N		0.00	0	1	0	C		NOC
ACMA0	C	N	0	N		0.00	0	1	0	C		MULTIPLEXER
ACMAA	C	N	0	N		0.00	0	1	0	C		CHASSIS
ACMAB	C	N	0	N		0.00	0	1	0	C		PORT CARRIER CCA
ACMAC	C	N	0	N		0.00	0	1	0	C		AGGREGATE CCA
ACMAD	C	N	0	N		0.00	0	1	0	C		MUX/DEMUX CCA
ACMAE	C	N	0	N		0.00	0	1	0	C		PROCESSOR CCA
ACMAF	C	N	0	N		0.00	0	1	0	C		INTERFACE CCA
ACMAG	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY CCA
ACMB0	C	N	0	N		0.00	0	1	0	C		I/O PANEL (A110)
ACN00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**UHF RADIO RACK 1**
ACN99	C	N	0	N		0.00	0	1	0	C		NOC
ACNA0	C	N	0	N		0.00	0	1	0	C		AC POWER CONTROLLER
ACNB0	C	N	0	N		0.00	0	1	0	C		I/O PANEL
ACP00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**UHF RADIO RACK 2**
ACP99	C	N	0	N		0.00	0	1	0	C		NOC
ACPA0	C	N	0	N		0.00	0	1	0	C		SATELLITE ANTENNA SELECT CONTROL
ACPB0	C	N	0	N		0.00	0	1	0	C		SATCOM RADIO
ACPC0	C	N	0	N		0.00	0	1	0	C		I/O PANEL
ACQ00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**MODEM EQUIPMENT RACK**
ACQ99	C	N	0	N		0.00	0	1	0	C		NOC
ACQA0	C	N	0	N		0.00	0	1	0	C		STU-5M ADAPTER SHELF
ACQB0	C	N	0	N		0.00	0	1	0	C		KG-T1 INTERFACE CONVERTER
ACQC0	C	N	0	N		0.00	0	1	0	C		NEST ENCLOSURE
ACQCA	C	N	0	N		0.00	0	1	0	C		INTERFACE CCA
ACQCB	C	N	0	N		0.00	0	1	0	C		DATA MODEM ASSEMBLY

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ACQCC	C	N	0	N		0.00	0	1	0	C		2515 CODEX MODEM
ACQCD	C	N	0	N		0.00	0	1	0	C		230V POWER SUPPLY
ACQD0	C	N	0	N		0.00	0	1	0	C		2645 MODEM CHASSIS
ACQE0	C	N	0	N		0.00	0	1	0	C		1280A HF MODEM
ACQF0	C	N	0	N		0.00	0	1	0	C		ST-8000A MODEM
ACR00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**PATCH / MUX RACK**
ACR99	C	N	0	N		0.00	0	1	0	C		NOC
ACRA0	C	N	0	N		0.00	0	1	0	C		FUSE PANEL
ACRAE	C	N	0	N		0.00	0	1	0	C		STU-III MODEL 1100 TELEPHONE
ACRB0	C	N	0	N		0.00	0	1	0	C		COAXIAL PATCH PANEL
ACRC0	C	N	0	N		0.00	0	1	0	C		PATCH PANEL
ACRD0	C	N	0	N		0.00	0	1	0	C		DIGITAL PATCH PANEL
ACRDA	C	N	0	N		0.00	0	1	0	C		PATCH PANEL
ACRDB	C	N	0	N		0.00	0	1	0	C		PATCH MODULE
ACRDC	C	N	0	N		0.00	0	1	0	C		TEST MODULE
ACRE0	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
ACRF0	C	N	0	N		0.00	0	1	0	C		I/O PANEL
ACRG0	C	N	0	N		0.00	0	1	0	C		T-1 PAIRGAIN MODEM
ACRH0	C	N	0	N		0.00	0	1	0	C		RJ-45 PATCH PANEL
ACS00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**SECURE VOICE ENCLAVE ASSY**
ACS99	C	N	0	N		0.00	0	1	0	C		NOC
ACSA0	C	N	0	N		0.00	0	1	0	C		EID CARD CAGE ASSEMBLY
ACSAA	C	N	0	N		0.00	0	1	0	C		BLACKLINE INTERFACE MODULE
ACSAB	C	N	0	N		0.00	0	1	0	C		POWER DISTRIBUTION PANEL
ACSAC	C	N	0	N		0.00	0	1	0	C		MAINTENANCE MODULE
ACSAD	C	N	0	N		0.00	0	1	0	C		EID MODULE
ACSB0	C	N	0	N		0.00	0	1	0	C		JACKFIELD PATCH PANEL
ACT00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**CRYPTOGRAPHIC RACK 1**
ACT99	C	N	0	N		0.00	0	1	0	C		NOC
ACTA0	C	N	0	N		0.00	0	1	0	C		FIXED PLANT ADAPTER
ACTB0	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
ACTC0	C	N	0	N		0.00	0	1	0	C		I/O PANEL
ACU00	C	N	0	N		0.00	0	1	0	B		CRYPTOGRAPHIC RACK 2
ACU99	C	N	0	N		0.00	0	1	0	C		NOC
ACV00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**TLTC WORKSTATION**
ACV99	C	N	0	N		0.00	0	1	0	C		NOC
ACVA0	C	N	0	N		0.00	0	1	0	C		WORKSTATION TABLE
ACVB0	C	N	0	N		0.00	0	1	0	C		TLTC WORKSTATION PROCESSOR
ACVC0	C	N	0	N		0.00	0	1	0	C		DIGITAL INTERCOM CCA

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ACVD0	C	N	0	N		0.00	0	1	0	C		ELECTRONIC DRAWER ASSY
ACW00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**CSP TERM TABLE**
ACW99	C	N	0	N		0.00	0	1	0	C		NOC
ACWA0	C	N	0	N		0.00	0	1	0	C		CSP TERMINAL
ACWAA	C	N	0	N		0.00	0	1	0	C		SCSI/FDI ADP MODULE
ACWAB	C	N	0	N		0.00	0	1	0	C		SPX COPROCESSOR MODULE
ACWAC	C	N	0	N		0.00	0	1	0	C		CPU CCA
ACWAD	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
ACWAE	C	N	0	N		0.00	0	1	0	C		MEMORY CCA
ACWB0	C	N	0	N		0.00	0	1	0	C		MONITOR
ACX00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**CIRCUIT MONITOR TABLE**
ACX99	C	N	0	N		0.00	0	1	0	C		NOC
ACXA0	C	N	0	N		0.00	0	1	0	C		VT-320
ACXB0	C	N	0	N		0.00	0	1	0	C		PRINTER
ACXBA	C	N	0	N		0.00	0	1	0	C		LOGIC BOARD CCA
ACXBB	C	N	0	N		0.00	0	1	0	C		120V POWER SUPPLY
ACXBC	C	N	0	N		0.00	0	1	0	C		MOTHERBOARD
ACXBD	C	N	0	N		0.00	0	1	0	C		PRINTHEAD ASSY
ACXBE	C	N	0	N		0.00	0	1	0	C		TRACTOR ASSY
ACXBF	C	N	0	N		0.00	0	1	0	C		PRINTER MECHANICAL ASSY
ACXBG	C	N	0	N		0.00	0	1	0	C		FRICTION RELEASE LEVER ASSY
ACXBH	C	N	0	N		0.00	0	1	0	C		BOTTOM CARRIAGE ASSY
ACXBJ	C	N	0	N		0.00	0	1	0	C		PINCH ROLLER ASSY
ACXBK	C	N	0	N		0.00	0	1	0	C		PLATEN ASSY
ACXBL	C	N	0	N		0.00	0	1	0	C		CARRIAGE MOTOR ASSY
ACXBM	C	N	0	N		0.00	0	1	0	C		SENSOR ASSY
ACY00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**DDN, CSP PRINTER**
ACY99	C	N	0	N		0.00	0	1	0	C		NOC
ACYA0	C	N	0	N		0.00	0	1	0	C		MOTHERBOARD
ACYB0	C	N	0	N		0.00	0	1	0	C		RECTIFIER CCA
ACYC0	C	N	0	N		0.00	0	1	0	C		HAMMER DRIVER CCA
ACYD0	C	N	0	N		0.00	0	1	0	C		PROCESSOR CCA
ACYE0	C	N	0	N		0.00	0	1	0	C		TIMING/STATUS
ACYF0	C	N	0	N		0.00	0	1	0	C		CCA WC-29-23402-XX
ACYG0	C	N	0	N		0.00	0	1	0	C		CCA WC-29-23419-XX
ACYH0	C	N	0	N		1.00	0	4	0	C		CRYPTO CHASSIS
ACYHA	C	N	0	N		1.00	0	4	0	C		CRYPTO POWER SUPPLY
ACYHB	C	N	0	N		1.00	0	4	0	C		CRYPTO POWER SUPPLY FILTER
ACYJ0	C	N	0	N		1.00	0	8	0	C		ENCRYPTION DEVICE

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ACYK0	C	N	0	N		1.00	0	4	0	C		CSU/DSU UNITS
ACYL0	C	N	0	N		1.00	0	1	0	C		AUDIO INTERFACE
ACZ00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**COS SEGMENT EXTERIOR SUPPORT**
ACZ99	C	N	0	N		0.00	0	1	0	C		NOC
ACZA0	C	N	0	N		0.00	0	1	0	C		SATCOM ANTENNA
ACZAA	C	N	0	N		0.00	0	1	0	C		ANTENNA BASE
ACZAB	C	N	0	N		0.00	0	1	0	C		ANTENNA GUY SET
ACZAC	C	N	0	N		0.00	0	1	0	C		ANTENNA MAST
ACZB0	C	N	0	N		0.00	0	1	0	C		SATCOM PREAMPLIFIER ASSEMBLY
ACZBA	C	N	0	N		0.00	0	1	0	C		FILTER AMPLIFIER ASSEMBLY
ACZBB	C	N	0	N		0.00	0	1	0	C		COAX SWITCH
ACZBC	C	N	0	N		0.00	0	1	0	C		COAX LEAD RESISTOR
ACZC0	C	N	0	N		0.00	0	1	0	C		WHIP ANTENNA
ACZCA	C	N	0	N		0.00	0	1	0	C		ANTENNA BASE PLATE
ACZD0	C	N	0	N		0.00	0	1	0	C		UHF ANTENNA
ACZDA	C	N	0	N		0.00	0	1	0	C		ANTENNA MOUNT ADAPTER
ACZDB	C	N	0	N		0.00	0	1	0	C		ANTENNA MAST
ACZE0	C	N	0	N		0.00	0	1	0	C		EXTERIOR CABLES

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AD000	**C**	**Y**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**DEPLOYABLE GROUND INTERCEPT FACILITY (DGIF)**
AD099	C	N	0	N		1.00	0	1	0	C		NOC
ADA00	**C**	**N**	**0**	**N**		**1.00**	**0**	**2**	**0**	**B**		**COMMS OPT ISOLATOR**
ADA99	C	N	0	N		1.00	0	1	0	C		NOC
ADAA0	C	N	0	N		1.00	0	1	0	C		COMM OPT ISOLATOR
ADAB0	C	N	0	N		1.00	0	17	0	C		OPT ISLN MDLS
ADB00	**C**	**N**	**0**	**N**		**1.00**	**0**	**2**	**0**	**B**		**PROCESSOR ASSEMBLY**
ADBA0	C	N	0	N		1.00	0	2	0	C		WORKSTATION GRAPHIC CCA
ADBB0	C	N	0	N		1.00	0	1	0	C		DUAL CHANNEL FDDI
ADBC0	C	N	0	N		1.00	0	8	0	C		MEMORY UPGRADE
ADBD0	C	N	0	N		1.00	0	1	0	C		SCSI CD-ROM
ADBE0	C	N	0	N		1.00	0	4	0	C		FDDI BYPASS SWITCH
ADBF0	C	N	0	N		1.00	0	2	0	C		TELEPHONE INTERFACE
ADBG0	C	N	0	N		1.00	0	5	0	C		ACS SERVER INTERFACE
ADBH0	C	N	0	N		1.00	0	5	0	C		FLASH MEMORY
ADC00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**MSCS/RIM PROCESSOR**
ADCA0	C	N	0	N		1.00	0	1	0	C		DISPLAY AND CONTROL ASSEMBLY
ADCAA	C	N	0	N		1.00	0	1	0	C		DISPLAY
ADCAB	C	N	0	N		1.00	0	1	0	C		CIRCUIT BREAKER
ADCAC	C	N	0	N		1.00	0	1	0	C		RELAY
ADCAD	C	N	0	N		1.00	0	4	0	C		DC FAN
ADCAE	C	N	0	N		1.00	0	1	0	C		CIRCUIT BEAKER
ADCAF	C	N	0	N		1.00	0	1	0	C		RFI FILTER
ADCAG	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY
ADCB0	C	N	0	N		1.00	0	7	0	C		SERIAL INTERFACE
ADCC0	C	N	0	N		1.00	0	7	0	C		INTERFACE MODULE
ADCD0	C	N	0	N		1.00	0	7	0	C		SERIAL I/O BUS
ADCE0	C	N	0	N		1.00	0	1	0	C		MICROCOMPUTER
ADCEA	C	N	0	N		1.00	0	1	0	C		BATTERY CHIP
ADCF0	C	N	0	N		1.00	0	1	0	C		VX BT ROM IV-3234
ADCG0	C	N	0	N		1.00	0	1	0	C		VX BT ROM (LW) MV167
ADCH0	C	N	0	N		1.00	0	1	0	C		VX BT ROM (UW) MV167
ADCJ0	C	N	0	N		1.00	0	2	0	C		CPU-50 CCA
ADCK0	C	N	0	N		1.00	0	2	0	C		MEMORY UPGRADE
ADD00	**C**	**N**	**0**	**N**		**1.00**	**0**	**18**	**0**	**B**		**BASIC WORKSTATION**
ADD99	C	N	0	N		1.00	0	1	0	C		NOC
ADDA0	C	N	0	N		1.00	0	2	0	C		MODIFIED MONITOR
ADDB0	C	N	0	N		1.00	0	1	0	C		BASIC RSU CHASSIS
ADDBA	C	N	0	N		1.00	0	1	0	C		RSU POWER SUPPLY

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ADDBB	C	N	0	N		1.00	0	1	0	C		RSU FAN
ADDC0	C	N	0	N		1.00	0	1	0	C		3.5 DISK DRIVE
ADDD0	C	N	0	N		1.00	0	1	0	C		PROCESSOR ASSEMBLY
ADDDA	C	N	0	N		1.00	0	1	0	C		WORKSTATION GBASE UNIT
ADDDB	C	N	0	N		1.00	0	2	0	C		GRAPHICS CCA
ADDDC	C	N	0	N		1.00	0	1	0	C		DUAL FDDI CCA
ADDDD	C	N	0	N		1.00	0	8	0	C		MEMORY UPGRADE
ADDDE	C	N	0	N		1.00	0	1	0	C		SCSI CD-ROM
ADDDF	C	N	0	N		1.00	0	1	0	C		KEYBOARD
ADDDG	C	N	0	N		1.00	0	1	0	C		MOUSE
ADDE0	C	N	0	N		1.00	0	1	0	C		FIBER OPTIC FDDI SWITCH
ADDF0	C	N	0	N		1.00	0	2	0	C		PUSH TO TALK ASSY
ADDG0	C	N	0	N		1.00	0	2	0	C		HEADSET / MICROPHONE
ADDH0	C	N	0	N		1.00	0	1	0	C		FOOTSWITCH ASSY
ADDHA	C	N	0	N		1.00	0	1	0	C		FOOTSWITCH
ADE00	**C**	**N**	**0**	**N**		**1.00**	**0**	**3**	**0**	**B**		**BASIC WORKSTATION CHASSIS**
ADE99	C	N	0	N		1.00	0	1	0	C		NOC
ADEA0	C	N	0	N		1.00	0	1	0	C		BASE UNIT RSU
ADEAA	C	N	0	N		1.00	0	1	0	C		RSU BASE POWER SUPPLY
ADEAB	C	N	0	N		1.00	0	1	0	C		RSU FAN
ADEB0	C	N	0	N		1.00	0	7	0	C		MAG TAPE RECORDER (1/8)
ADEC0	C	N	0	N		1.00	0	11	0	C		OPTIONAL DISK DRIVE
ADED0	C	N	0	N		1.00	0	7	0	C		MAG TAPE RECORDER (1/4)
ADEE0	C	N	0	N		1.00	0	4	0	C		FLOPTICAL DISK DRIVE
ADEF0	C	N	0	N		1.00	0	1	0	C		3.5 DISK DRIVE
ADF00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**SECURE DATA UNIT (SDU)**
ADF99	C	N	0	N		1.00	0	1	0	C		NOC
ADFA0	C	N	0	N		1.00	0	1	0	C		SDU CHASSIS
ADFB0	C	N	0	N		1.00	0	2	0	C		SECURE DATA DEVICE
ADFC0	C	N	0	N		1.00	0	2	0	C		TELEPHONE DISCONNECT
ADFD0	C	N	0	N		1.00	0	2	0	C		SIGNAL DATA CONVERTER
ADFE0	C	N	0	N		1.00	0	2	0	C		MODULAR POWER SUPPLY
ADG00	**C**	**N**	**0**	**N**		**1.00**	**0**	**12**	**0**	**B**		**AUXILIARY INTERFACE UNIT**
ADG99	C	N	0	N		1.00	0	1	0	C		NOC
ADGA0	C	N	0	N		1.00	0	1	0	C		UNIVERSAL CONTROL AND DISPLAY UNIT
ADGAA	C	N	0	N		1.00	0	1	0	C		DISPLAY ASSEMBLY
ADGAB	C	N	0	N		1.00	0	1	0	C		CIRCUIT BREAKER
ADGAC	C	N	0	N		1.00	0	1	0	C		RELAY
ADGAD	C	N	0	N		1.00	0	4	0	C		DC FAN

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ADGAE	C	N	0	N		1.00	0	1	0	C		20 AMP CIRCUIT BREAKER
ADGAF	C	N	0	N		1.00	0	1	0	C		RFI FILTER
ADGAG	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY
ADGB0	C	N	0	N		1.00	0	1	0	C		8 PORT ETHERNET XCVR
ADGC0	C	N	0	N		1.00	0	1	0	C		AUI ETHERNET XCVR
ADGD0	C	N	0	N		1.00	0	1	0	C		CUSTOM BREAKOUT BOARD (CH-XXX)
ADGE0	C	N	0	N		1.00	0	1	0	C		CUSTOM BREAKOUT BOARD (R-XXX)
ADGF0	C	N	0	N		1.00	0	1	0	C		MICROCOMPUTER
ADGFA	C	N	0	N		1.00	0	1	0	C		BATTERY CHIP
ADGG0	C	N	0	N		1.00	0	1	0	C		SB COMPUTER MEMORY CCA
ADGGA	C	N	0	N		1.00	0	1	0	C		BATTERY
ADGH0	C	N	0	N		1.00	0	4	0	C		SB COMPUTER VME
ADGJ0	C	N	0	N		1.00	0	1	0	C		FDDI INTERFACE
ADGK0	C	N	0	N		1.00	0	4	0	C		DIGITAL PROM R143660-XX
ADGL0	C	N	0	N		1.00	0	1	0	C		DIGITAL PROM R143656-XX
ADGM0	C	N	0	N		1.00	0	1	0	C		DIGITAL PROM R143657-XX
ADGN0	C	N	0	N		1.00	0	1	0	C		DIGITAL MICROCIRCUIT R143662-XX
ADGP0	C	N	0	N		1.00	0	1	0	C		DIGITAL MICROCIRCUIT R143708-XX
ADGQ0	C	N	0	N		1.00	0	1	0	C		DOWNLOAD RATE CHANGER
ADH00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**ROUTER PROCESSOR**
ADH99	C	N	0	N		1.00	0	1	0	C		NOC
ADHA0	C	N	0	N		1.00	0	1	0	C		BASE UNIT WITH POWER SUPPLY
ADHB0	C	N	0	N		1.00	0	1	0	C		SYSTEM RESOURCE MODULE
ADHC0	C	N	0	N		1.00	0	1	0	C		FLASH MEMORY CARD
ADHD0	C	N	0	N		1.00	0	1	0	C		FDDI ILI (8MB)
ADHE0	C	N	0	N		1.00	0	2	0	C		FDDI ILI (16MB)
ADHF0	C	N	0	N		1.00	0	1	0	C		QUAD SYNC
ADJ00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**LIA PROCESSOR**
ADJ99	C	N	0	N		1.00	0	1	0	C		NOC
ADJA0	C	N	0	N		1.00	0	1	0	C		UNIVERSAL CONTROL AND DISPLAY UNIT
ADJAA	C	N	0	N		1.00	0	1	0	C		DISPLAY
ADJAB	C	N	0	N		1.00	0	1	0	C		CIRCUIT BREAKER
ADJAC	C	N	0	N		1.00	0	1	0	C		DC RELAY
ADJAD	C	N	0	N		1.00	0	4	0	C		DC FAN
ADJAE	C	N	0	N		1.00	0	1	0	C		CIRCUIT BREAKER (20A)
ADJAF	C	N	0	N		1.00	0	1	0	C		RFI FILTER
ADJAG	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY
ADJB0	C	N	0	N		1.00	0	1	0	C		8 PORT ETHERNET XCVR
ADJC0	C	N	0	N		1.00	0	1	0	C		AUI ETHERNET XCVR

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
ADJD0	C	N	0	N		1.00	0	1	0	C		CUSTOM BREAKOUT BOARD
ADJE0	C	N	0	N		1.00	0	1	0	C		MICROCOMPUTER
ADJEA	C	N	0	N		1.00	0	1	0	C		BATTERY CHIP
ADJF0	C	N	0	N		1.00	0	2	0	C		FDDI INTERFACE
ADJG0	C	N	0	N		1.00	0	1	0	C		SB COMPUTER
ADJH0	C	N	0	N		1.00	0	1	0	C		DIGITAL MICROCIRCUIT R143662-XX
ADJJ0	C	N	0	N		1.00	0	1	0	C		DIGITAL MICROCIRCUIT R143708-XX
ADJK0	C	N	0	N		1.00	0	1	0	C		DIGITAL MICROCIRCUIT PROM
ADJL0	C	N	0	N		1.00	0	1	0	C		ETHERNET MEDIA CONVERTER
ADJM0	C	N	0	N		1.00	0	5	0	C		LAPTOP
ADJN0	C	N	0	N		1.00	0	5	0	C		DOCKING STATION
ADJP0	C	N	0	N		1.00	0	10	0	C		MODULAR COUPLER
ADK00	**C**	**N**	**0**	**N**		**1.00**	**0**	**4**	**0**	**C**		**LASER PRINTER**
ADK99	C	N	0	N		1.00	0	1	0	C		NOC
ADKA0	C	N	0	N		1.00	0	1	0	C		PRINTER
ADKB0	C	N	0	N		1.00	0	2	0	C		RAM
ADL00	C	N	0	N		1.00	0	1	0	B		LINK INTERFACE ISOLATOR
ADL99	C	N	0	N		1.00	0	1	0	C		NOC
ADLA0	C	N	0	N		1.00	0	1	0	C		CARDCAGE ASSY
ADLB0	C	N	0	N		1.00	0	1	0	C		RA ISOL CCA
ADLC0	C	N	0	N		1.00	0	1	0	C		RTASS ISOL CCA
ADLD0	C	N	0	N		1.00	0	1	0	C		SSS ISOL CCA
ADLE0	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY
ADLF0	C	N	0	N		1.00	0	3	0	C		5V POWER SUPPLY
ADLG0	C	N	0	N		1.00	0	1	0	C		FIXED RESISTER
ADLJ0	C	N	0	N		1.00	0	1	0	C		MAGNETIC CIRCUIT BREAKER
ADLK0	C	N	0	N		1.00	0	2	0	C		75-600 TRANSFORMER
ADLL0	C	N	0	N		1.00	0	3	0	C		SNTR TRANSFORMER
ADM00	**C**	**N**	**0**	**N**		**1.00**	**0**	**2**	**0**	**C**		**LINK INTERFACE PROCESSOR**
ADM99	C	N	0	N		1.00	0	1	0	B		NOC
ADMA0	C	N	0	N		1.00	0	1	0	C		UNIVERSAL CONTROL AND DISPLAY UNIT
ADMAA	C	N	0	N		1.00	0	1	0	C		DISPLAY
ADMAB	C	N	0	N		1.00	0	1	0	C		CIRCUIT BREAKER
ADMAC	C	N	0	N		1.00	0	1	0	C		DC RELAY
ADMAD	C	N	0	N		1.00	0	4	0	C		DC FAN
ADMAE	C	N	0	N		1.00	0	1	0	C		20 AMP CIRCUIT BREAKER
ADMAG	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY
ADMB0	C	N	0	N		1.00	0	1	0	C		TAP TRANSCEIVER ASSY
ADMBA	C	N	0	N		1.00	0	3	0	C		AUI ETHERNET XCVR

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ADMC0	C	N	0	N		1.00	0	3	0	C		MICROCOMPUTER
ADMCA	C	N	0	N		1.00	0	1	0	C		BATTERY CHIP
ADMD0	C	N	0	N		1.00	0	1	0	C		ELECTRONIC COMPUTER ASSY
ADME0	C	N	0	N		1.00	0	1	0	C		SERIAL I/O VME BUS
ADMEF	C	N	0	N		1.00	0	1	0	C		RFI FILTER
ADMF0	C	N	0	N		1.00	0	1	0	C		D/F SYN INTERFACE CCA
ADMG0	C	N	0	N		1.00	0	1	0	C		ISOLATOR INTERFACE
ADMH0	C	N	0	N		1.00	0	1	0	C		DIGITAL SIGNAL PROCESSOR
ADMJ0	C	N	0	N		1.00	0	1	0	C		CUSTOM BREAKOUT BOARD
ADMK0	C	N	0	N		1.00	0	1	0	C		FDDI INTERFACE
ADML0	C	N	0	N		1.00	0	1	0	C		DIGITAL MICROCIRCUIT SET
ADMM0	C	N	0	N		1.00	0	1	0	C		TIME CODE GENERATOR
ADN00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**LINK STATUS ASSY**
ADN99	C	N	0	N		1.00	0	1	0	C		NOC
ADNA0	C	N	0	N		1.00	0	1	0	C		CARDCAGE ASSY
ADNB0	C	N	0	N		1.00	0	1	0	C		LINK STATUS PANEL BD4
ADNC0	C	N	0	N		1.00	0	1	0	C		LINK STATUS PANEL BD3
ADND0	C	N	0	N		1.00	0	1	0	C		LINK STATUS PANEL BD2
ADNE0	C	N	0	N		1.00	0	1	0	C		LINK STATUS PANEL BD1
ADNF0	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY
ADNG0	C	N	0	N		1.00	0	21	0	C		FIBER OPTIC DISPLAY
ADNH0	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY
ADNJ0	C	N	0	N		1.00	0	1	0	C		FIXED RESISTOR (68)
ADNK0	C	N	0	N		1.00	0	1	0	C		FIXED RESISTOR (150)
ADNL0	C	N	0	N		1.00	0	1	0	C		MAG CIRCUIT BREAKER
ADP00	**C**	**N**	**0**	**N**		**1.00**	**0**	**2**	**0**	**B**		**FDP PROCESSOR**
ADP99	C	N	0	N		1.00	0	1	0	C		NOC
ADPA0	C	N	0	N		1.00	0	1	0	C		UNIVERSAL CONTROL AND DISPLAY UNIT
ADPAA	C	N	0	N		1.00	0	1	0	C		DISPLAY
ADPAB	C	N	0	N		1.00	0	1	0	C		CIRCUIT BREAKER
ADPAC	C	N	0	N		1.00	0	1	0	C		DC RELAY
ADPAD	C	N	0	N		1.00	0	4	0	C		DC FAN
ADPAE	C	N	0	N		1.00	0	1	0	C		20 AMP CIRCUIT BREAKER
ADPAF	C	N	0	N		1.00	0	1	0	C		RFI FILTER
ADPAG	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY
ADPB0	C	N	0	N		1.00	0	1	0	C		8 PORT ETHERNET XCVR
ADPC0	C	N	0	N		1.00	0	4	0	C		DIGITAL MICROCIRCUIT PROM
ADPD0	C	N	0	N		1.00	0	1	0	C		AUI ETHERNET XCVR
ADPE0	C	N	0	N		1.00	0	1	0	C		CUSTOM BREAKOUT BOARD

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ADPF0	C	N	0	N		1.00	0	1	0	C		DIGITAL MICROCIRCUIT R143662-XX
ADPG0	C	N	0	N		1.00	0	2	0	C		MICROCOMPUTER
ADPGA	C	N	0	N		1.00	0	1	0	C		BATTERY CHIP
ADPH0	C	N	0	N		1.00	0	6	0	C		VME SB COMPUTER
ADPJ0	C	N	0	N		1.00	0	2	0	C		MICROCIRCUIT DIGITAL PROM
ADPK0	C	N	0	N		1.00	0	2	0	C		D/L DATA BUFFER
ADPL0	C	N	0	N		1.00	0	1	0	C		DIGITAL MICROCIRCUIT R143708-XX
ADPM0	C	N	0	N		1.00	0	2	0	C		FDDI INTERFACE
ADPN0	C	N	0	N		1.00	0	1	0	C		ISOLATOR INTERFACE
ADPP0	C	N	0	N		1.00	0	1	0	C		GDFM INTERFACE
ADPQ0	C	N	0	N		1.00	0	1	0	C		VME SRAM
ADQ00	**C**	**N**	**0**	**N**		**1.00**	**0**	**4**	**0**	**B**		**SERVER (ORIGIN)**
ADQ99	C	N	0	N		1.00	0	1	0	C		NOC
ADQA0	C	N	0	N		1.00	0	1	0	C		ULTRA SCSI PCI CCA
ADQB0	C	N	0	N		1.00	0	1	0	C		CD-ROM
ADQC0	C	N	0	N		1.00	0	1	0	C		DIFFERENTIAL SC CCA
ADQD0	C	N	0	N		1.00	0	1	0	C		DUAL FDDI CCA
ADQE0	C	N	0	N		1.00	0	1	0	C		RKMT ASSY,0/200
ADQF0	C	N	0	N		1.00	0	1	0	C		PROCESSOR ASSEMBLY
ADR00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**LOGIC ANALYZER**
ADR99	C	N	0	N		1.00	0	1	0	C		NOC
ADRA0	C	N	0	N		1.00	0	1	0	C		MAINFRAME LOG ANALYZER
ADRB0	C	N	0	N		1.00	0	1	0	C		INTERFACE MODULE
ADRC0	C	N	0	N		1.00	0	1	0	C		ST & TMG ANALYZER MODULE
ADRD0	C	N	0	N		1.00	0	4	0	C		DIGITAL CONTROL INTERFACE
ADRE0	C	N	0	N		1.00	0	4	0	C		DIGITAL RCDR/RPDR
ADS00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**SYSTEM ANALYZER UNIT**
ADS99	C	N	0	N		1.00	0	1	0	C		NOC
ADSA0	C	N	0	N		1.00	0	1	0	C		UNIVERSAL CONTROL AND DISPLAY UNIT
ADSAA	C	N	0	N		1.00	0	1	0	C		DISPLAY
ADSAB	C	N	0	N		1.00	0	1	0	C		CIRCUIT BREAKER
ADSAC	C	N	0	N		1.00	0	1	0	C		DC RELAY
ADSAD	C	N	0	N		1.00	0	4	0	C		DC FAN
ADSAE	C	N	0	N		1.00	0	1	0	C		20 AMP CIRCUIT BREAKER
ADSAF	C	N	0	N		1.00	0	1	0	C		RFI FILTER
ADSAG	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY
ADSB0	C	N	0	N		1.00	0	1	0	C		TRANSCEIVER ASSEMBLY
ADSBA	C	N	0	N		1.00	0	3	0	C		AUI ETHERNET XCVR
ADSBB	C	N	0	N		1.00	0	1	0	C		COAX CABLE ASSEMBLIES

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ADSC0	C	N	0	N		1.00	0	1	0	C		CUSTOM BREAKOUT BOARD
ADSD0	C	N	0	N		1.00	0	1	0	C		DIGITAL MICROCIRCUIT R143662-XX
ADSE0	C	N	0	N		1.00	0	2	0	C		MICROCOMPUTER
ADSEA	C	N	0	N		1.00	0	1	0	C		BATTERY CHIP
ADSF0	C	N	0	N		1.00	0	1	0	C		SB VME COMPUTER
ADSG0	C	N	0	N		1.00	0	1	0	C		DIGITAL MICROCIRCUIT R143708-XX
ADSH0	C	N	0	N		1.00	0	2	0	C		TADDS RECEIVER CCA
ADSJ0	C	N	0	N		1.00	0	1	0	C		U/L MONITOR
ADSK0	C	N	0	N		1.00	0	1	0	C		D/L INTERFACE
ADSL0	C	N	0	N		1.00	0	1	0	C		FDDI INTERFACE
ADSM0	C	N	0	N		1.00	0	1	0	C		D/L MONITOR
ADSN0	C	N	0	N		1.00	0	1	0	C		DIGITAL MICROCIRCUIT PROM
ADSP0	C	N	0	N		1.00	0	1	0	C		D/L SIMULATOR
ADSQ0	C	N	0	N		1.00	0	1	0	C		SPAN D/L SIMULATOR
ADSR0	C	N	0	N		1.00	0	1	0	C		D/L SWITCHING CCA
ADT00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**LAN ANALYZER**
ADT99	C	N	0	N		1.00	0	1	0	C		NOC
ADTA0	C	N	0	N		1.00	0	1	0	C		CHAMELAN
ADTAA	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY
ADTAB	C	N	0	N		1.00	0	1	0	C		MOTHERBOARD
ADTB0	C	N	0	N		1.00	0	1	0	C		ETHERNET MODEL
ADTC0	C	N	0	N		1.00	0	1	0	C		FDDI MODEL
ADTD0	C	N	0	N		1.00	0	1	0	C		HARD DRIVE
ADTE0	C	N	0	N		1.00	0	1	0	C		10BSE2 ETHERNET
ADU00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**SPECIAL SIGNAL PROCESSOR**
ADU99	C	N	0	N		1.00	0	1	0	C		NOC
ADUA0	C	N	0	N		1.00	0	1	0	C		UNIVERSAL CONTROL AND DISPLAY UNIT
ADUAA	C	N	0	N		1.00	0	1	0	C		DISPLAY
ADUAB	C	N	0	N		1.00	0	1	0	C		CIRCUIT BREAKER
ADUAC	C	N	0	N		1.00	0	1	0	C		DC RELAY
ADUAD	C	N	0	N		1.00	0	4	0	C		DC FAN
ADUAE	C	N	0	N		1.00	0	1	0	C		20 AMP CIRCUIT BREAKER
ADUAF	C	N	0	N		1.00	0	1	0	C		RFI FILTER
ADUAG	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY
ADUB0	C	N	0	N		1.00	0	1	0	C		8 PORT ETHERNET XCVR
ADUC0	C	N	0	N		1.00	0	1	0	C		AUI ETHERNET XCVR
ADUD0	C	N	0	N		1.00	0	2	0	C		CUSTOM BREAKOUT BOARD
ADUE0	C	N	0	N		1.00	0	1	0	C		DIGITAL MICROCIRCUIT
ADUF0	C	N	0	N		1.00	0	2	0	C		MICROCOMPUTER

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ADUFA	C	N	0	N		1.00	0	1	0	C		BATTERY CHIP
ADUG0	C	N	0	N		1.00	0	1	0	C		DIGITAL MICROCIRCUIT PROM
ADUH0	C	N	0	N		1.00	0	1	0	C		VME SB COMPUTER
ADUJ0	C	N	0	N		1.00	0	1	0	C		FDDI INTERFACE
ADUK0	C	N	0	N		1.00	0	1	0	C		VME CPU
ADUL0	C	N	0	N		1.00	0	1	0	C		DIGITAL EPROM MICROCIRCUIT
ADUM0	C	N	0	N		1.00	0	6	0	C		QUAD DISPLAY CCA
ADV00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**UL/DL SWITCH ASSEMBLY**
ADV99	C	N	0	N		1.00	0	1	0	C		NOC
ADVA0	C	N	0	N		1.00	0	1	0	C		DIGITAL MICROCIRCUIT (16 DIP)
ADVB0	C	N	0	N		1.00	0	1	0	C		FIXED RESISTOR (10K)
ADVC0	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY
ADVD0	C	N	0	N		1.00	0	1	0	C		FIXED RESISTOR
ADW00	**C**	**N**	**0**	**N**		**1.00**	**0**	**2**	**0**	**B**		**MOBILE MANAGEMENT UNIT**
ADW99	C	N	0	N		1.00	0	1	0	C		NOC
ADWA0	C	N	0	N		1.00	0	1	0	C		DIGITAL MICROCIRCUIT
ADWB0	C	N	0	N		1.00	0	1	0	C		UNIVERSAL CONTROL AND DISPLAY UNIT
ADWBA	C	N	0	N		1.00	0	1	0	C		DISPLAY
ADWBB	C	N	0	N		1.00	0	1	0	C		CIRCUIT BREAKER
ADWBC	C	N	0	N		1.00	0	1	0	C		DC RELAY
ADWBD	C	N	0	N		1.00	0	4	0	C		DC FAN
ADWBE	C	N	0	N		1.00	0	1	0	C		20 AMP CIRCUIT BREAKER
ADWBF	C	N	0	N		1.00	0	1	0	C		RFI FILTER
ADWBG	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY
ADWC0	C	N	0	N		1.00	0	1	0	C		AUDIO TRANSFORMER SWITCH ASSY
ADWD0	C	N	0	N		1.00	0	2	0	C		AUI ETHERNET XCVR
ADWE0	C	N	0	N		1.00	0	1	0	C		MICROCOMPUTER
ADWEA	C	N	0	N		1.00	0	1	0	C		BATTERY CHIP
ADWF0	C	N	0	N		1.00	0	1	0	C		CLOCK GENERATOR
ADWG0	C	N	0	N		1.00	0	1	0	C		SERIAL I/O BUS
ADWH0	C	N	0	N		1.00	0	1	0	C		ISOLATOR CCA
ADWJ0	C	N	0	N		1.00	0	1	0	C		RTASS FORMATTER
ADWK0	C	N	0	N		1.00	0	2	0	C		SB COMPUTER
ADWL0	C	N	0	N		1.00	0	2	0	C		D/L DATA BUFFER
ADWM0	C	N	0	N		1.00	0	1	0	C		DIGITAL SIGNAL PROCESSOR
ADWN0	C	N	0	N		1.00	0	1	0	C		I/O CCA ASSEMBLY
ADWP0	C	N	0	N		1.00	0	2	0	C		MODULE,TRNSN,MOD
ADWQ0	C	N	0	N		1.00	0	1	0	C		FDDI INTERFACE
ADWR0	C	N	0	N		1.00	0	1	0	C		ASYNCHRONOUS CCA

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ADWS0	C	N	0	N		1.00	0	1	0	C		DUAL DISPLAY VME CCA
ADWT0	C	N	0	N		1.00	0	1	0	C		PCMCIA-VME ADAPTER
ADWU0	C	N	0	N		1.00	0	1	0	C		DIGITAL MICROCIRCUIT
ADWV0	C	N	0	N		1.00	0	1	0	C		DIGITAL EPROM R143672-XX
ADWW0	C	N	0	N		1.00	0	1	0	C		DIGITAL EPROM R143673-XX
ADWX0	C	N	0	N		1.00	0	1	0	C		SRAM MEMORY
ADWY0	C	N	0	N		1.00	0	1	0	C		FLASH MEMORY
ADX00	**C**	**N**	**0**	**N**		**1.00**	**0**	**2**	**0**	**B**		**FIU,TEL/RD IO (TRIO)**
ADX99	C	N	0	N		1.00	0	1	0	C		NOC
ADXA0	C	N	0	N		1.00	0	1	0	C		HARD DRIVE AND PLATE ASSY
ADXB0	C	N	0	N		1.00	0	1	0	C		8 PORT CONCENTRATOR
ADY00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**CLOCK SMOOTHING ASSY**
ADY99	C	N	0	N		1.00	0	1	0	C		NOC
ADYA0	C	N	0	N		1.00	0	1	0	C		105/127 POWER SUPPLY
ADYB0	C	N	0	N		1.00	0	1	0	C		AC-DC POWER SUPPLY
ADYC0	C	N	0	N		1.00	0	2	0	C		AC FAN

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
AG000	**C**	**Y**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**GCP SYSTEM**
AG099	C	N	0	N		1.00	0	1	0	B		NOC
AGA00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**ANALYST WORKSTATION**
AGA99	C	N	0	N		1.00	0	1	0	B		NOC
AGAA0	C	N	0	N		1.00	0	1	0	C		SGI PROCESSOR ASSY
AGAAA	C	N	0	N		1.00	0	1	0	C		GRAPHIC CARD
AGAAB	C	N	0	N		1.00	0	1	0	C		FDDI
AGAAC	C	N	0	N		1.00	0	1	0	C		SIMM, 32MB
AGAAD	C	N	0	N		1.00	0	1	0	C		MOUSE
AGAAE	C	N	0	N		1.00	0	1	0	C		KEYBOARD
AGAAF	C	N	0	N		1.00	0	1	0	C		CD ROM DRIVE
AGAB0	C	N	0	N		1.00	0	1	0	C		DUAL DISPLAY ASSY
AGABA	C	N	0	N		1.00	0	1	0	C		MODIFIED MONITOR
AGAC0	C	N	0	N		1.00	0	1	0	C		HEADSET
AGAD0	C	N	0	N		1.00	0	1	0	C		FOOTSWITCH
AGAE0	C	N	0	N		1.00	0	1	0	C		RSU BASE UNIT
AGAEA	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY
AGAEB	C	N	0	N		1.00	0	1	0	C		FAN ASSY
AGAF0	C	N	0	N		1.00	0	1	0	C		DISK DRIVE
AGAG0	C	N	0	N		1.00	0	1	0	C		TAPE DRIVE
AGAH0	C	N	0	N		1.00	0	1	0	C		SWITCH, FDDI BYPASS
AGAJ0	C	N	0	N		1.00	0	1	0	C		TERMINATOR, HD50M
AGAK0	C	N	0	N		1.00	0	1	0	C		TERMINATOR, BNC
AGAL0	C	N	0	N		1.00	0	1	0	C		TRANSCEIVER, BNC
AGAM0	C	N	0	N		1.00	0	1	0	C		LASER COLOR PRINTER
AGB00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**INTERCOM ASSY**
AGB99	C	N	0	N		1.00	0	1	0	C		NOC
AGBA0	C	N	0	N		1.00	0	1	0	C		AIP ASSY
AGBAA	C	N	0	N		1.00	0	1	0	C		UDC III ASSY
AGBAB	C	N	0	N		1.00	0	1	0	C		DISPLAY MODULE
AGBAC	C	N	0	N		1.00	0	1	0	C		CIRCUIT BREAKER
AGBAD	C	N	0	N		1.00	0	1	0	C		RELAY, DPDT 6VDC
AGBAE	C	N	0	N		1.00	0	1	0	C		CIRCUIT BREAKER
AGBAF	C	N	0	N		1.00	0	1	0	C		RFI FILTER
AGBAG	C	N	0	N		1.00	0	1	0	C		LED, GREEN
AGBAH	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY
AGBAJ	C	N	0	N		1.00	0	1	0	C		CPU I960 CCA
AGBAK	C	N	0	N		1.00	0	1	0	C		FIRMWARE, I960 U42
AGBAL	C	N	0	N		1.00	0	1	0	C		CPU MOT 167 CCA

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
AGBAM	C	N	0	N		1.00	0	1	0	C		FIRMWARE, XU1 MVME1
AGBAN	C	N	0	N		1.00	0	1	0	C		FIRMWARE, XU2 MVME1
AGBAP	C	N	0	N		1.00	0	1	0	C		FIRMWARE, XU3 MVME1
AGBAQ	C	N	0	N		1.00	0	1	0	C		FIRMWARE, XU4 MVME1
AGBAR	C	N	0	N		1.00	0	1	0	C		FDDI INTERFACE CCA
AGBAS	C	N	0	N		1.00	0	1	0	C		CPU SYNERGY CCA
AGBB0	C	N	0	N		0.00	0	0	0	C		DISK DRIVE, 4GB
AGBC0	C	N	0	N		1.00	0	1	0	C		DISK DRIVE, OPTICAL
AGBD0	C	N	0	N		1.00	0	1	0	C		SWITCH, FDDI BYPASS
AGBE0	C	N	0	N		1.00	0	1	0	C		TERMINATOR, HD50M
AGC00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**MAP SERVER**
AGC99	C	N	0	N		1.00	0	1	0	C		NOC
AGCA0	C	N	0	N		1.00	0	1	0	C		SGI PROCESSOR ASSY
AGCAA	C	N	0	N		1.00	0	1	0	C		GRAPHIC CARD
AGCAB	C	N	0	N		1.00	0	1	0	C		FDDI CCA
AGCAC	C	N	0	N		1.00	0	1	0	C		SIMM, 32MB
AGCAD	C	N	0	N		1.00	0	1	0	C		CD ROM DRIVE
AGCB0	C	N	0	N		1.00	0	1	0	C		DISK DRIVE, 4GB
AGCC0	C	N	0	N		1.00	0	1	0	C		TAPE DRIVE, 8MM
AGCD0	C	N	0	N		1.00	0	1	0	C		SWITCH, FDDI BYPASS
AGCE0	C	N	0	N		1.00	0	1	0	C		TERMINATOR, HD50M
AGCF0	C	N	0	N		1.00	0	1	0	C		TERMINATOR, BNC
AGCG0	C	N	0	N		1.00	0	1	0	C		TRANSCEIVER, BNC
AGD00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**MISSION SERVER**
AGD99	C	N	0	N		1.00	0	1	0	C		NOC
AGDA0	C	N	0	N		1.00	0	1	0	C		SGI PROCESSOR ASSY
AGDAA	C	N	0	N		1.00	0	1	0	C		GRAPHIC CARD
AGDAB	C	N	0	N		1.00	0	1	0	C		FDDI CCA
AGDAC	C	N	0	N		1.00	0	1	0	C		SIMM, 32MB
AGDAD	C	N	0	N		1.00	0	1	0	C		CD ROM DRIVE
AGDB0	C	N	0	N		1.00	0	1	0	C		DISK DRIVE, 4GB
AGDC0	C	N	0	N		1.00	0	1	0	C		TAPE DRIVE, 8MM
AGDD0	C	N	0	N		1.00	0	1	0	C		TAPE DRIVE, 1/4
AGDE0	C	N	0	N		1.00	0	1	0	C		SWITCH, FDDI BYPASS
AGDF0	C	N	0	N		1.00	0	1	0	C		TERMINATOR, HD50M
AGDG0	C	N	0	N		1.00	0	1	0	C		TERMINATOR, BNC
AGDH0	C	N	0	N		1.00	0	1	0	C		TRANSCEIVER, BNC
AGE00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**MIS GTWY/ANALYST SERV**
AGE99	C	N	0	N		1.00	0	1	0	C		NOC

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
AGEA0	C	N	0	N		1.00	0	1	0	C		SGI PROCESSOR ASSY
AGEAA	C	N	0	N		1.00	0	1	0	C		GRAPHIC CARD
AGEAB	C	N	0	N		1.00	0	1	0	C		FDDI CCA
AGEAC	C	N	0	N		1.00	0	1	0	C		SIMM, 32MB
AGEAD	C	N	0	N		1.00	0	1	0	C		CD ROM DRIVE
AGEB0	C	N	0	N		1.00	0	1	0	C		DISK DRIVE, 4GB
AGEC0	C	N	0	N		1.00	0	1	0	C		SWITCH, FDDI BYPASS
AGED0	C	N	0	N		1.00	0	1	0	C		TERMINATOR, HD50M
AGEF0	C	N	0	N		1.00	0	1	0	C		TERMINATOR, BNC
AGEG0	C	N	0	N		1.00	0	1	0	C		TRANSCEIVER, BNC
AGF00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**ELINT ENGINE #1**
AGF99	C	N	0	N		1.00	0	1	0	C		NOC
AGFA0	C	N	0	N		1.00	0	1	0	C		SGI PROCESSOR ASSY
AGFAA	C	N	0	N		1.00	0	1	0	C		GRAPHIC CARD
AGFAB	C	N	0	N		1.00	0	1	0	C		FDDI CCA
AGFAC	C	N	0	N		1.00	0	1	0	C		SIMM, 32MB
AGFAD	C	N	0	N		1.00	0	1	0	C		CD ROM DRIVE
AGFB0	C	N	0	N		1.00	0	1	0	C		DISK DRIVE, 4GB
AGFC0	C	N	0	N		1.00	0	1	0	C		DISK DRIVE, FLOPTICAL
AGFD0	C	N	0	N		1.00	0	1	0	C		SWITCH, FDDI BYPASS
AGFE0	C	N	0	N		1.00	0	1	0	C		TERMINATOR, HD50M
AGFF0	C	N	0	N		1.00	0	1	0	C		TERMINATOR, BNC
AGFG0	C	N	0	N		1.00	0	1	0	C		TRANSCEIVER, BNC
AGFH0	C	N	0	N		1.00	0	1	0	C		TAPE DRIVE, 9-TRACK
AGFJ0	C	N	0	N		1.00	0	1	0	C		TERMINATOR, DB50
AGG00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**ELINT ENGINE #2**
AGG99	C	N	0	N		1.00	0	1	0	C		NOC
AGGA0	C	N	0	N		1.00	0	1	0	C		SGI PROCESSOR ASSY
AGGAA	C	N	0	N		1.00	0	1	0	C		GRAPHIC CARD
AGGAB	C	N	0	N		1.00	0	1	0	C		FDDI CCA
AGGAC	C	N	0	N		1.00	0	1	0	C		SIMM, 32MB
AGGAD	C	N	0	N		1.00	0	1	0	C		CD ROM DRIVE
AGGB0	C	N	0	N		1.00	0	1	0	C		DISK DRIVE, 4GB
AGGC0	C	N	0	N		1.00	0	1	0	C		SWITCH, FDDI BYPASS
AGGD0	C	N	0	N		1.00	0	1	0	C		TERMINATOR, HD50M
AGGE0	C	N	0	N		1.00	0	1	0	C		TERMINATOR, BNC
AGGF0	C	N	0	N		1.00	0	1	0	C		TRANSCEIVER, BNC
AGH00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**TLA-IID/ITS**
AGH99	C	N	0	N		1.00	0	1	0	C		NOC

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
AGHA0	C	N	0	N		1.00	0	1	0	C		UDC III ASSY
AGHAA	C	N	0	N		1.00	0	1	0	C		DISPLAY MODULE
AGHAB	C	N	0	N		1.00	0	1	0	C		CIRCUIT BREAKER
AGHAC	C	N	0	N		1.00	0	1	0	C		RELAY, DPDT 6VDC
AGHAD	C	N	0	N		1.00	0	1	0	C		CIRCUIT BREAKER
AGHAE	C	N	0	N		1.00	0	1	0	C		RFI FILTER
AGHAF	C	N	0	N		1.00	0	1	0	C		LED, GREEN
AGHAG	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY, MOD
AGHB0	C	N	0	N		1.00	0	1	0	C		TTIP CCA
AGHC0	C	N	0	N		1.00	0	1	0	C		BACKPLANE, 2S VSB
AGHD0	C	N	0	N		1.00	0	1	0	C		BBRAM CCA
AGHE0	C	N	0	N		1.00	0	1	0	C		DRAM CCA
AGHF0	C	N	0	N		1.00	0	1	0	C		IRIG-B CCA
AGHG0	C	N	0	N		1.00	0	1	0	C		FORMATTER CCA
AGHH0	C	N	0	N		1.00	0	1	0	C		DMDARC CCA
AGHJ0	C	N	0	N		1.00	0	1	0	C		BIRACE CCA
AGHK0	C	N	0	N		1.00	0	1	0	C		NAVRACE CCA
AGHL0	C	N	0	N		1.00	0	1	0	C		BUSS ARBITOR CCA
AGHM0	C	N	0	N		1.00	0	1	0	C		CPU TP40V CCA
AGHN0	C	N	0	N		1.00	0	1	0	C		CPU TP41V CCA
AGHP0	C	N	0	N		1.00	0	1	0	C		FDDI CCA
AGHQ0	C	N	0	N		1.00	0	1	0	C		FDDI BYPASS SWITCH
AGHR0	C	N	0	N		1.00	0	1	0	C		TERMINATOR, HD50M
AGHS0	C	N	0	N		1.00	0	1	0	C		TRANSCEIVER, BNC
AGHT0	C	N	0	N		1.00	0	1	0	C		DISK DRIVE, 4GB
AGHU0	C	N	0	N		1.00	0	1	0	C		TAPE DRIVE, 8MM
AGHV0	C	N	0	N		1.00	0	1	0	C		FIBER OPTIC CABLE
AGJ00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**DIGITAL COMM ASSY**
AGJ99	C	N	0	N		1.00	0	1	0	C		NOC
AGJA0	C	N	0	N		1.00	0	1	0	C		MSCS/RIM
AGJAA	C	N	0	N		1.00	0	1	0	C		UDC III ASSY
AGJAB	C	N	0	N		1.00	0	1	0	C		DISPLAY MODULE
AGJAC	C	N	0	N		1.00	0	1	0	C		CIRCUIT BREAKER
AGJAD	C	N	0	N		1.00	0	1	0	C		RELAY, DPDT 6VDC
AGJAE	C	N	0	N		1.00	0	1	0	C		CIRCUIT BREAKER
AGJAF	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY
AGJAG	C	N	0	N		1.00	0	1	0	C		CPU SPARC 10 CCA
AGJAH	C	N	0	N		1.00	0	1	0	C		CPU MOT 167 CCA
AGJAJ	C	N	0	N		1.00	0	1	0	C		FIRMWARE, VX BT ROM (LW)

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AGJAK	C	N	0	N		1.00	0	1	0	C		FIRMWARE, VX BT ROM (UW)
AGJAL	C	N	0	N		1.00	0	1	0	C		FDDI INTERFACE CCA
AGJAM	C	N	0	N		1.00	0	1	0	C		IRONICS SET CCA
AGJAN	C	N	0	N		1.00	0	1	0	C		ETHERNET TRANSCEIVER
AGJAP	C	N	0	N		1.00	0	1	0	C		COI
AGJAQ	C	N	0	N		1.00	0	1	0	C		DISK DRIVE, 4GB
AGJAR	C	N	0	N		1.00	0	1	0	C		TERMINATOR, HD50M
AGJAS	C	N	0	N		1.00	0	1	0	C		FDDI BYPASS SWITCH
AGK00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**RSU BASE UNIT**
AGK99	C	N	0	N		1.00	0	1	0	C		NOC
AGKA0	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY
AGKB0	C	N	0	N		1.00	0	1	0	C		FAN ASSY
AGL00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**FDDI SHELTER SWITCH**
AGL99	C	N	0	N		1.00	0	1	0	C		NOC
AGM00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**TERMINAL SERVER**
AGM99	C	N	0	N		1.00	0	1	0	C		NOC
AGN00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**PRINTER, LASER**
AGN99	C	N	0	N		1.00	0	1	0	C		NOC
AGP00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**CRAM**
AGP99	C	N	0	N		1.00	0	1	0	C		NOC
AGPA0	C	N	0	N		1.00	0	1	0	C		CCA
AGPB0	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY
AGPC0	C	N	0	N		1.00	0	1	0	C		FUSE
AGQ00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**ESI**
AGQ99	C	N	0	N		1.00	0	1	0	C		NOC
AGQA0	C	N	0	N		1.00	0	1	0	C		CCA
AGQB0	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY
AGR00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**BRIDGE, ETHERNET**
AGS00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**FILTER ASSY, TELEPHONE**
AGT00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**CABLE, FIBER OPTIC**
AGU00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**POWER DISTRIBUTION AND MONITORING SYS**
AGUA0	C	N	0	N		1.00	0	1	0	C		AC/NUET/GND MODULE
AGUB0	C	N	0	N		1.00	0	1	0	C		TEMP/HD MODULE
AGUC0	C	N	0	N		1.00	0	1	0	C		DC MONITOR MODULE
AGUD0	C	N	0	N		1.00	0	1	0	C		DIGITAL METER PANEL, 200V
AGUE0	C	N	0	N		1.00	0	1	0	C		DIGITAL METER PANEL, 5AMP
AGUF0	C	N	0	N		1.00	0	1	0	C		TEMPERATURE METER
AGUG0	C	N	0	N		1.00	0	1	0	C		PHASE SEQUENCE RELAY
AGUH0	C	N	0	N		1.00	0	1	0	C		POWER SUPPLY, 5 & 12V

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AGUJ0	C	N	0	N		1.00	0	1	0	C		RELAY, DPDT, 12V
AGUK0	C	N	0	N		1.00	0	1	0	C		THERMISTOR
AGUL0	C	N	0	N		1.00	0	1	0	C		OVER/UNDER FREQ RELAY
AGUM0	C	N	0	N		1.00	0	1	0	C		REMOTE CONTROL TEMP
AGUN0	C	N	0	N		1.00	0	1	0	C		GROUND FAULT RELAY
AGUP0	C	N	0	N		1.00	0	1	0	C		SWITCH RELAY
AGUQ0	C	N	0	N		1.00	0	1	0	C		PUSH BUTTON, OPR/CONT BK
AGUR0	C	N	0	N		1.00	0	1	0	C		SONALERT SS SIG
AGUS0	C	N	0	N		1.00	0	1	0	C		TORIOD, CURRENT, 100:5FLG
AGUT0	C	N	0	N		1.00	0	1	0	C		GROUND FAULT SENSOR
AGUU0	C	N	0	N		1.00	0	1	0	C		SHUNT TRIP CIRCUIT BREAKER
AGUV0	C	N	0	N		1.00	0	1	0	C		MINI LOW LIGHT OPF
AGV30	C	N	0	N		1.00	0	1	0	C		3-PH PIU MODULE
AGW00	**C**	**N**	**0**	**N**		**1.00**	**0**	**1**	**0**	**B**		**SHELTER**
AGW99	C	N	0	N		1.00	0	1	0	C		NOC
AGWA0	C	N	0	N		1.00	0	1	0	C		JACK AND CASTER ASSY
AGWAA	C	N	0	N		1.00	0	1	0	C		BRAKE
AGWAB	C	N	0	N		1.00	0	1	0	C		TIRE
AGWAC	C	N	0	N		1.00	0	1	0	C		STEERING BAR
AGWAD	C	N	0	N		1.00	0	1	0	C		CRANK HANDLE
AGWB0	C	N	0	N		1.00	0	1	0	C		CONVENIENCE OUTLETS
AGWBA	C	N	0	N		1.00	0	1	0	C		INTERIOR
AGWBB	C	N	0	N		1.00	0	1	0	C		EXTERIOR
AGWC0	C	N	0	N		1.00	0	1	0	C		EXTERIOR LIGHT
AGWD0	C	N	0	N		1.00	0	1	0	C		BOTTLE JACK
AGWE0	C	N	0	N		1.00	0	1	0	C		SAND PAD
AGWF0	C	N	0	N		1.00	0	1	0	C		SLING
AGWG0	C	N	0	N		1.00	0	1	0	C		DOOR
AGWGA	C	N	0	N		1.00	0	1	0	C		DOOR HANDLE
AGWGB	C	N	0	N		1.00	0	1	0	C		CIPHER LOCK
AGWGC	C	N	0	N		1.00	0	1	0	C		ACCESS BAR
AGWH0	C	N	0	N		1.00	0	1	0	C		SHIPPING PANEL
AGWHA	C	N	0	N		1.00	0	1	0	C		RIGHT PANEL
AGWHB	C	N	0	N		1.00	0	1	0	C		LEFT PANEL
AGWJ0	C	N	0	N		1.00	0	1	0	C		TEMPEST PANEL
AGWK0	C	N	0	N		1.00	0	1	0	C		INTERIOR LIGHT
AGWL0	C	N	0	N		1.00	0	1	0	C		EMERGENCY LIGHT
AGWLA	C	N	0	N		1.00	0	1	0	C		BATTERY
AGWM0	C	N	0	N		1.00	0	1	0	C		INTERIOR PANELS

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AGWMA	C	N	0	N		1.00	0	1	0	C		CEILING PANEL
AGWMB	C	N	0	N		1.00	0	1	0	C		FLOOR PANEL
AGWMC	C	N	0	N		1.00	0	1	0	C		EGRESS PANEL
AGWMD	C	N	0	N		1.00	0	1	0	C		DUCT PANEL
AGWN0	C	N	0	N		1.00	0	1	0	C		CIRCUIT BREAKER
AGWP0	C	N	0	N		1.00	0	1	0	C		EMERGENCY SHUTDOWN SWITCH
AGWR0	C	N	0	N		1.00	0	1	0	C		STABILIZER BAR
AGWS0	C	N	0	N		1.00	0	1	0	C		ALARM SYSTEM
AGWSA	C	N	0	N		1.00	0	1	0	C		JUNCTION BOX, ANNUNCIATOR
AGWSB	C	N	0	N		1.00	0	1	0	C		JUNCTION BOX, POPIT
AGWSC	C	N	0	N		1.00	0	1	0	C		RECEIVER, D6500
AGWSD	C	N	0	N		1.00	0	1	0	C		EXTERNAL CABLE
AGWSE	C	N	0	N		1.00	0	1	0	C		KEYPAD
AGWSF	C	N	0	N		1.00	0	1	0	C		FIRE ALARM PULL SWITCH
AGWSG	C	N	0	N		1.00	0	1	0	C		SWITCH, BALANCED MAGNETIC
AGWSH	C	N	0	N		1.00	0	1	0	C		MOTION DETECTOR
AGWSJ	C	N	0	N		1.00	0	1	0	C		SMOKE DETECTOR
AGWSK	C	N	0	N		1.00	0	1	0	C		WIRING FILTER, EMI/INTERNAL

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
AH000	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**ENVIRONMENTAL CONDITIONING (HVAC)**
AH099	C	N	0	N		0.00	0	1	0	C		NOC
AHA00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**ENVIRONMENTAL CONDITIONING UNITS**
AHA99	C	N	0	N		0.00	0	1	0	C		NOC
AHAA0	C	N	0	N		0.00	0	1	0	C		POWER CORD
AHAB0	C	N	0	N		0.00	0	1	0	C		CONDENSER
AHABA	C	N	0	N		0.00	0	1	0	C		FAN CONDENSER
AHABB	C	N	0	N		0.00	0	1	0	C		FAN BLADE
AHABC	C	N	0	N		0.00	0	1	0	C		FILTER PANELS
AHABD	C	N	0	N		0.00	0	1	0	C		PRESSURE SWITCH
AHABE	C	N	0	N		0.00	0	1	0	C		CONDENSER FAN MOTOR
AHABF	C	N	0	N		0.00	0	1	0	C		RESET BUTTON
AHAC0	C	N	0	N		0.00	0	1	0	C		COMPRESSOR
AHACA	C	N	0	N		0.00	0	1	0	C		CRANKCASE HEATER
AHACB	C	N	0	N		0.00	0	1	0	C		COOLING SOLENOID
AHACC	C	N	0	N		0.00	0	1	0	C		FILTER DRYER
AHACD	C	N	0	N		0.00	0	1	0	C		HEAT EXCHANGER
AHACE	C	N	0	N		0.00	0	1	0	C		HEATER OVERTEMP THERMISTER
AHACF	C	N	0	N		0.00	0	1	0	C		HIGH/LOW PRESSURE SWITCH
AHACG	C	N	0	N		0.00	0	1	0	C		HOT GAS BYPASS
AHACH	C	N	0	N		0.00	0	1	0	C		HOT GAS BYPASS TEV VALVE (5 TON)
AHACJ	C	N	0	N		0.00	0	1	0	C		HOT GAS BYPASS TEV VALVE (8 TON)
AHACK	C	N	0	N		0.00	0	1	0	C		HOT GAS SOLENOID VALVE
AHACL	C	N	0	N		0.00	0	1	0	C		OIL FAILURE CUT OFF CONTROL
AHACM	C	N	0	N		0.00	0	1	0	C		OIL PRESSURE SWITCH CUT OUT CONTROL ASSY
AHACN	C	N	0	N		0.00	0	1	0	C		PRESSURE SWITCH
AHACP	C	N	0	N		0.00	0	1	0	C		PRIMORE SHUT OFF VALVE (RECEIVER)
AHACQ	C	N	0	N		0.00	0	1	0	C		RECEIVER
AHACR	C	N	0	N		0.00	0	1	0	C		SHUT OFF KING VALVE
AHACS	C	N	0	N		0.00	0	1	0	C		SIGHT GLASS
AHACT	C	N	0	N		0.00	0	1	0	C		STRAINER
AHAD0	C	N	0	N		0.00	0	1	0	C		EVAPORATOR
AHADA	C	N	0	N		0.00	0	1	0	C		BLOWER WHEEL (5 TON C.W.)
AHADB	C	N	0	N		0.00	0	1	0	C		BLOWER WHEEL (8 TON C.W.)
AHADC	C	N	0	N		0.00	0	1	0	C		BLOWER WHEEL (5 TON C.C.W.)
AHADD	C	N	0	N		0.00	0	1	0	C		BLOWER WHEEL (8 TON C.C.W.)
AHADE	C	N	0	N		0.00	0	1	0	C		EVAPORATOR TEV
AHAE0	C	N	0	N		0.00	0	1	0	C		CONTROL PANEL
AHAE1	C	N	0	N		0.00	0	1	0	C		LOW HEAD PRESSURE SWITCH

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AHAE2	C	N	0	N		0.00	0	1	0	C		CONDENSER FAN 1 CONTROL
AHAEA	C	N	0	N		0.00	0	1	0	C		THERMOSTAT
AHAEB	C	N	0	N		0.00	0	1	0	C		VIBRATION DAMPER
AHAEC	C	N	0	N		0.00	0	1	0	C		WATER SOLENOID
AHAED	C	N	0	N		0.00	0	1	0	C		AUXILIARY SOLENOID
AHAEF	C	N	0	N		0.00	0	1	0	C		CIRCUIT BREAKER (CB 1)
AHAEG	C	N	0	N		0.00	0	1	0	C		CIRCUIT BREAKER (CB 2, CB 3)
AHAEH	C	N	0	N		0.00	0	1	0	C		CIRCUIT BREAKER (CB 4)
AHAEJ	C	N	0	N		0.00	0	1	0	C		CIRCUIT BREAKER (CB 4)
AHAEK	C	N	0	N		0.00	0	1	0	C		CONTACT BLOCK FUNCTION SWITCH
AHAEL	C	N	0	N		0.00	0	1	0	C		CONTACTOR (K1, K2, K3)
AHAEM	C	N	0	N		0.00	0	1	0	C		CONTROL RELAY (K7, K8)
AHAEN	C	N	0	N		0.00	0	1	0	C		HEATER ELEMENT
AHAEP	C	N	0	N		0.00	0	1	0	C		HEATER ELEMENT
AHAEQ	C	N	0	N		0.00	0	1	0	C		HUMIDISTAT
AHAER	C	N	0	N		0.00	0	1	0	C		THERMOSTAT CONTROL KNOB
AHAES	C	N	0	N		0.00	0	1	0	C		OVERLOAD RELAY THERMAL UNIT (50 CYCLE K3)
AHAET	C	N	0	N		0.00	0	1	0	C		OVERLOAD RELAY THERMAL UNIT (60 CYCLE K1,K2)
AHAEU	C	N	0	N		0.00	0	1	0	C		OVERLOAD RELAY THERMAL UNIT (60 CYCLE K3)
AHAEV	C	N	0	N		0.00	0	1	0	C		OVERLOAD RELAY THERMAL UNIT (50 CYCLE K1,K2)
AHAEW	C	N	0	N		0.00	0	1	0	C		PHASE MONITOR
AHAEY	C	N	0	N		0.00	0	1	0	C		SELECTOR FUNCTION SWITCH
AHAEZ	C	N	0	N		0.00	0	1	0	C		TEMPERATURE CONTROL SWITCH

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AK000	**C**	**Y**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**KCOIC IMAGE EXPLOITATION SEGMENT (KIES)**
AK099	C	Y	0	N		0.00	0	1	0	C		NOC
AKA00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**MEDIA CONVERTER**
AKA99	C	Y	0	N		0.00	0	1	0	C		NOC
AKB00	**C**	**Y**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**CBSP/DATALINK RACK ASSEMBLY**
AKB99	C	Y	0	N		0.00	0	1	0	C		NOC
AKBA0	C	Y	0	N		0.00	0	1	0	C		DATALINK INTERFACE UNIT (DLIU)
AKBAA	C	Y	0	N		0.00	0	1	0	C		DATALINK INTERFACE DRAWER ASSEMBLY
AKBAB	C	Y	0	N		0.00	0	1	0	C		NOTEBOOK COMPUTER
AKBB0	C	Y	0	N		0.00	0	1	0	C		COTS BASED SAR PROCESSOR (CBSP)
AKBBA	C	Y	0	N		0.00	0	1	0	C		CBSP CHASSIS SUBASSEMBLY
AKBBB	C	Y	0	N		0.00	0	1	0	C		IIM MODULE ASSEMBLY
AKBBC	C	Y	0	N		0.00	0	1	0	C		SBUS FAST ETHERNET ADAPTER
AKBBD	C	Y	0	N		0.00	0	4	0	C		MIDAS ADAPTER ASSEMBLY
AKBBE	C	Y	0	N		0.00	0	1	0	C		DCRSI INTERFACE ADAPTER ASSEMBLY
AKBBF	C	Y	0	N		0.00	0	1	0	C		SBUS ATM ADAPTER CARD
AKBBG	C	Y	0	N		0.00	0	1	0	C		CPU ASSEMBLY
AKBBH	C	Y	0	N		0.00	0	1	0	C		MEMORY MODULE
AKBBJ	C	Y	0	N		0.00	0	4	0	C		MULTIPROCESSOR MODULE MCV9-16X16M-V
AKBBK	C	Y	0	N		0.00	0	1	0	C		MULTIPROCESSOR MODULE MCV9-2X64M
AKBC0	C	Y	0	N		0.00	0	1	0	C		DISK CHASSIS ASSEMBLY
AKBCA	C	Y	0	N		0.00	0	1	0	C		CHASSIS DISK MODIFIED
AKC00	**C**	**Y**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**MISSION DATA MANAGER (MDM) RACK ASSEMBLY**
AKC99	C	Y	0	N		0.00	0	1	0	C		NOC
AKCA0	C	N	0	N		0.00	0	1	0	C		RACK ELECTRONIC EQUIPMENT
AKCB0	C	Y	0	N		0.00	0	1	0	C		MISSION DATA MANAGER PROCESSOR ASSEMBLY (MDMP)
AKCBA	C	Y	0	N		0.00	0	1	0	C		MISSION DATA MANAGER PROCESSOR
AKCBB	C	N	0	N		0.00	0	1	0	C		SPHINX 4 BAY ENCLOSURE
AKCBC	C	Y	0	N		0.00	0	2	0	C		HARD DRIVE ASSEMBLY
AKCC0	C	Y	0	N		0.00	0	1	0	C		STORAGE ARRAY
AKCCA	C	Y	0	N		0.00	0	1	0	C		RAID ARRAY
AKCD0	C	Y	0	N		0.00	0	1	0	B		MONITOR ASSEMBLY
AKCE0	C	N	0	N		0.00	0	1	0	B		MOUSE
AKD00	**C**	**Y**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**PRINTER RACK (PR) ASSEMBLY**
AKD99	C	Y	0	N		0.00	0	1	0	C		
AKDA0	C	N	0	N		0.00	0	1	0	C		RACK ELECTRONIC EQUIPMENT
AKDB0	C	Y	0	N		0.00	0	1	0	C		PRINTER
AKE00	**C**	**Y**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**SUPPORT RACK (SR) ASSEMBLY**
AKE99	C	Y	0	N		0.00	0	1	0	C		NOC

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AKEA0	C	N	0	N		0.00	0	1	0	C		RACK ELECTRONIC EQUIPMENT
AKEB0	C	Y	0	N		0.00	0	2	0	C		DCRSI
AKF00	**C**	**Y**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**NETWORK RACK (NR) ASSEMBLY**
AKF99	C	Y	0	N		0.00	0	1	0	C		NOC
AKFA0	C	N	0	N		0.00	0	1	0	C		RACK ELECTRONIC EQUIPMENT
AKFB0	C	Y	0	N		0.00	0	1	0	C		ETHERNET SWITCH
AKFC0	C	Y	0	N		0.00	0	1	0	C		ATM SWITCH
AKFCA	C	Y	0	N		0.00	0	1	0	C		LIGHTSTREAM 1010 (CHASSIS)
AKFCB	C	Y	0	N		0.00	0	1	0	C		REDUNDANT POWER SUPPLY
AKFCC	C	Y	0	N		0.00	0	6	0	C		MULTIMODE FIBER PORT
AKFCD	C	Y	0	N		0.00	0	3	0	C		LIGHTSTREAM MODULE CARRIER
AKFCE	C	Y	0	N		0.00	0	1	0	C		ASP/FEATURE SET
AKG00	**C**	**Y**	**0**	**N**		**0.00**	**0**	**19**	**0**	**B**		**COMMON WORKSTATION PROCESSOR (CWP) ASSEMBLY**
AKG99	C	N	0	N		0.00	0	1	0	C		NOC
AKGA0	C	Y	0	N		0.00	0	1	0	C		CPU
AKGB0	C	Y	0	N		0.00	0	1	0	C		GIGABIT ETHERNET CARD
AKGC0	C	N	0	N		0.00	0	1	0	C		EXPANSION MEMORY
AKGD0	C	Y	0	N		0.00	0	1	0	C		CD-DVD DRIVE
AKGE0	C	Y	0	N		0.00	0	2	0	C		VIDEO CARD
AKGF0	C	Y	0	N		0.00	0	2	0	B		MONITOR
AKH00	**C**	**Y**	**0**	**N**		**0.00**	**0**	**3**	**0**	**B**		**SENSOR CONTROL WORKSTATION (SCWS)**
AKHA0	C	Y	0	N		0.00	0	2	0	C		SCP ASSEMBLY
AKHB0	C	Y	0	N		0.00	0	2	0	C		MONITOR
AKHC0	C	N	0	N		0.00	0	1	0	C		KEYBOARD AND MOUSE
AKHD0	C	N	0	N		0.00	0	1	0	C		MOUSE & PAD
AKHE0	C	Y	0	N		0.00	0	1	0	C		TAPE DRIVE
AKJ00	**C**	**Y**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**IMAGE PRODUCT ARCHIVE (IPA) ASSEMBLY**
AKJ99	C	Y	0	N		0.00	0	1	0	C		NOC
AKJA0	C	Y	0	N		0.00	0	1	0	C		ENTERPRISE 4000 ASSEMBLY
AKJAA	C	Y	0	N		0.00	0	1	0	C		ENTERPRISE 4000
AKJAB	C	Y	0	N		0.00	0	1	0	C		CPU BOARD ASSEMBLY
AKJAC	C	N	0	N		0.00	0	2	0	C		PROCESSOR MODULE
AKJAD	C	N	0	N		0.00	0	2	0	C		MEMORY
AKJAE	C	Y	0	N		0.00	0	1	0	C		SCSI DISK
AKJAF	C	Y	0	N		0.00	0	1	0	C		SBUS I/O EXPANSION BOARD
AKJAG	C	Y	0	N		0.00	0	1	0	C		GRAPHICS BOARD
AKJAH	C	Y	0	N		0.00	0	1	0	C		TAPE DRIVE (INTERNAL)
AKJAJ	C	Y	0	N		0.00	0	2	0	C		SBUS ATM ADAPTER
AKJAK	C	Y	0	N		0.00	0	1	0	C		FRAME BUFFER

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AKJAL	C	Y	0	N		0.00	0	1	0	C		FIBER CHANNEL ADAPTER
AKJAM	C	Y	0	N		0.00	0	1	0	C		POWER SUPPLY
AKJAN	C	Y	0	N		0.00	0	1	0	C		HPIBS-BUS ADAPTER
AKJAP	C	Y	0	N		0.00	0	1	0	C		FAST ETHERNET CARD
AKJAQ	C	Y	0	N		0.00	0	1	0	C		SBUS FDDI
AKJB0	C	Y	0	N		0.00	0	1	0	C		IPA STORAGE ARRAY
AKJBA	C	Y	0	N		0.00	0	1	0	C		STORAGE ARRAY
AKJC0	C	Y	0	N		0.00	0	1	0	C		MONITOR ASSEMBLY
AKJD0	C	N	0	N		0.00	0	1	0	C		COUNTRY KIT, TYPE 5
AKK00	**C**	**N**	**0**	**N**		**0.00**	**0**	**6**	**0**	**B**		**10BASE-T/FIBER-ST MEDIA CONVERTER**
AKK99	C	Y	0	N		0.00	0	1	0	C		NOC
AKL00	**C**	**N**	**0**	**N**		**0.00**	**0**	**4**	**0**	**B**		**MINI FIBER TRANSCEIVER**
AKL99	C	Y	0	N		0.00	0	1	0	C		NOC
AKM00	**C**	**Y**	**0**	**N**		**0.00**	**0**	**2**	**0**	**B**		**COMMON WORKSTATION PROCESSOR (CWP) ASSEMBLY**
AKM99	C	Y	0	N		0.00	0	1	0	C		NOC
AKMA0	C	Y	0	N		0.00	0	1	0	C		CPU
AKMB0	C	N	0	N		0.00	0	1	0	C		MEMORY EXPANSION
AKMC0	C	Y	0	N		0.00	0	1	0	C		CD-DVD DRIVE
AKMD0	C	Y	0	N		0.00	0	2	0	C		VIDEO CARD
AKME0	C	Y	0	N		0.00	0	1	0	C		ETHERNET CARD
AKMF0	C	Y	0	N		0.00	0	2	0	B		MONITOR

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
AM000	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**MIS-U SEGMENT**
AM099	C	N	0	N		0.00	0	1	0	C		NOC
AMA00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**MIS SHELTER**
AMA99	C	N	0	N		0.00	0	1	0	C		NOC
AMB00	**C**	**N**	**0**	**N**		**0.00**	**0**	**20**	**0**	**B**		**IMAGERY WORKSTATION**
AMB99	C	N	0	N		0.00	0	1	0	C		NOC
AMBA0	C	N	0	N		0.00	0	1	0	C		SHELF ASSY
AMBAA	C	N	0	N		0.00	0	2	0	C		BLOWER CONTROL ASSY
AMBAB	C	N	0	N		0.00	0	1	0	C		DISK DRIVE
AMBAC	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
AMBAD	C	N	0	N		0.00	0	1	0	C		TERMINATOR
AMBAE	C	N	0	N		0.00	0	1	0	C		I/O MODULE
AMBB0	C	N	0	N		0.00	0	1	0	C		MCC PROCESSOR ASSY
AMBBA	C	N	0	N		0.00	0	1	0	C		MEMORY CCA
AMBBB	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
AMBBC	C	N	0	N		0.00	0	1	0	C		GRAPHIC SIM CCA
AMBBD	C	N	0	N		0.00	0	1	0	C		CPU CCA
AMBBE	C	N	0	N		0.00	0	1	0	C		TURBO ADAPTER CCA
AMBBF	C	N	0	N		0.00	0	1	0	C		ETHERNET INTERFACE CCA
AMBBG	C	N	0	N		0.00	0	1	0	C		CD-ROM
AMBBH	C	N	0	N		0.00	0	1	0	C		POWER CORD
AMBBJ	C	N	0	N		0.00	0	1	0	C		CABLE ASSY
AMBC0	C	N	0	N		0.00	0	1	0	C		STANDARD OPERATOR STATION (SOS)
AMBD0	C	N	0	N		0.00	0	2	0	C		MONITOR
AMBE0	C	N	0	N		0.00	0	1	0	C		KEYBOARD
AMBF0	C	N	0	N		0.00	0	1	0	C		MOUSE
AMBG0	C	N	0	N		0.00	0	2	0	C		AC POWER CONTROL (ACPC)
AMBH0	C	N	0	N		0.00	0	1	0	C		COMMON ACCESS PROCESSOR ASSY
AMBHA	C	N	0	N		0.00	0	1	0	C		RASTER ACCELERATOR MODULE
AMBHB	C	N	0	N		0.00	0	1	0	C		ATM-155 CCA
AMBHC	C	N	0	N		0.00	0	1	0	C		SBUS CCA
AMBHD	C	N	0	N		0.00	0	1	0	C		FLOPPY DISK DRIVE
AMBHE	C	N	0	N		0.00	0	1	0	C		CD-ROM
AMBHF	C	N	0	N		0.00	0	1	0	C		DISK DRIVE
AMBHG	C	N	0	N		0.00	0	4	0	C		MEMORY CCA
AMBHH	C	N	0	N		0.00	0	1	0	C		3-D GRAPHICS CCA
AMBHJ	C	N	0	N		0.00	0	2	0	C		CPU CCA
AMBHK	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY

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AMBHL	C	N	0	N		0.00	0	1	0	C		CPU SHROUD ASSY
AMBHM	C	N	0	N		0.00	0	1	0	C		FAN ASSY
AMBHN	C	N	0	N		0.00	0	1	0	C		TAPE DRIVE
AMBHP	C	N	0	N		0.00	0	1	0	C		MOUSE
AMBHQ	C	N	0	N		0.00	0	1	0	C		KEYBOARD
AMBJ0	C	N	0	N		0.00	0	1	0	C		HEADSET
AMBK0	C	N	0	N		0.00	0	3	0	C		LASTER PRINTER
AMC00	**C**	**N**	**0**	**N**		**0.00**	**0**	**2**	**0**	**C**		**COLOR PRINTER**
AMC99	C	N	0	N		0.00	0	5	0	B		NETWORK RACK ASSY
AMCA0	C	N	0	N		0.00	0	1	0	C		NOC
AMCAA	C	N	0	N		0.00	0	1	0	C		MAIN NETWORK SWITCH ASSY
AMCAB	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY (PS2)
AMCAC	C	N	0	N		0.00	0	1	0	C		MANAGEMENT PROCESSOR MODULE (A1)
AMCAD	C	N	0	N		0.00	0	1	0	C		MANAGEMENT PROCESSOR UPGRADE
AMCAE	C	N	0	N		0.00	0	1	0	C		ENGINE ROUTING HARDWARE
AMCAF	C	N	0	N		0.00	0	3	0	C		HIGH DENSITY ETHERNET MODULE (A2-A4)
AMCAG	C	N	0	N		0.00	0	1	0	C		GIGABIT ETHERNET MODULE (A5)
AMCAH	C	N	0	N		0.00	0	1	0	C		FRAME CELL SWITCH (A6)
AMCAJ	C	N	0	N		0.00	0	1	0	C		ATM MODULE (A7)
AMCAK	C	N	0	N		0.00	0	1	0	C		HIGH DENSITY ETHERNET (A9)
AMCAL	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY (PS1)
AMCB0	C	N	0	N		0.00	0	1	0	C		MONITOR
AMCC0	C	N	0	N		0.00	0	1	0	C		KVM SWITCH ASSY
AMCD0	C	N	0	N		0.00	0	1	0	C		TERMINAL SERVER
AMCE0	C	N	0	N		0.00	0	1	0	C		KEYBOARD
AMCF0	C	N	0	N		0.00	0	1	0	C		PATCH PANEL / SIGNAL TRANSLATOR ASSY
AMCG0	C	N	0	N		0.00	0	1	0	C		RED SWITCH ASSY
AMCH0	C	N	0	N		0.00	0	1	0	C		MULTIPLEXER
AMCHA	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
AMCJ0	C	N	0	N		0.00	0	1	0	C		FDDI CONCENTRATOR
ANCK0	C	N	0	N		0.00	0	2	0	C		FIBER OPTIC MODEM
ANCKA	C	N	0	N		0.00	0	1	0	C		FUSE
ANCKB	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
ANCL0	C	N	0	N		0.00	0	1	0	C		AC POWER CONTROL (ACPC)
AMD00	**C**	**N**	**0**	**N**		**0.00**	**0**	**3**	**0**	**B**		**MIS HOST RACK ASSY**
AMD99	C	N	0	N		0.00	0	1	0	C		NOC
AMDA0	C	N	0	N		0.00	0	4	0	C		FIBER CHANNEL DISK ARRAY ASSY
AMDAA	C	N	0	N		0.00	0	1	0	C		DISPLAY PANEL

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AMDAB	C	N	0	N		0.00	0	1	0	C		FILTER
AMDAC	C	N	0	N		0.00	0	9	0	C		DISK DRIVE, 9GB
AMDAD	C	N	0	N		0.00	0	9	0	C		DISK DRIVE, 73GB
AMDAE	C	N	0	N		0.00	0	1	0	C		MID PLANE SENSOR
AMDAF	C	N	0	N		0.00	0	1	0	C		CONTROLLER CCA
AMDAG	C	N	0	N		0.00	0	2	0	C		POWER SUPPLY
AMDAH	C	N	0	N		0.00	0	2	0	C		COLLING FAN
AMDB0	C	N	0	N		0.00	0	1	0	C		MIS HOST PROCESSOR ASSY
AMDBA	C	N	0	N		0.00	0	3	0	C		POWER SUPPLY
AMDBB	C	N	0	N		0.00	0	2	0	C		I/O CPU MEMORY CCA
AMDBC	C	N	0	N		0.00	0	4	0	C		PROCESSOR CCA
AMDBD	C	N	0	N		0.00	0	4	0	C		MEMORY EXPANSION CCA
AMDBE	C	N	0	N		0.00	0	1	0	C		I/O CCA
AMDBF	C	N	0	N		0.00	0	3	0	C		I/O SBUS CCA
AMDBG	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY COOLING MODULE
AMDBH	C	N	0	N		0.00	0	1	0	C		INTERNAL TAPE DRIVE
AMDBJ	C	N	0	N		0.00	0	1	0	C		HOST ADAPTER CCA
AMDBK	C	N	0	N		0.00	0	1	0	C		3D GRAPHICS CARD
AMDBL	C	N	0	N		0.00	0	2	0	C		ATM-155 CCA
AMDBM	C	N	0	N		0.00	0	3	0	C		QUAD ETHERNET CCA
AMDBN	C	N	0	N		0.00	0	1	0	C		SERIAL CONTROLLER
AMDBP	C	N	0	N		0.00	0	2	0	C		FIBER CHANNEL CCA
AMDBQ	C	N	0	N		0.00	0	1	0	C		CD-ROM DRIVE
AMDBR	C	N	0	N		0.00	0	1	0	C		CLOCKBOARD CCA
AMDBS	C	N	0	N		0.00	0	1	0	C		18GB DISK DRIVE
AMDC0	C	N	0	N		0.00	0	1	0	C		DLT TAPE LIBRARY ASSY
AMDCA	C	N	0	N		0.00	0	1	0	C		CONTROLLER MODULE
AMDCB	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY MODULE
AMDCC	C	N	0	N		0.00	0	1	0	C		FUSE CARTRIDGE
AMDD0	C	N	0	N		0.00	0	1	0	C		AC POWER CONTROL (ACPC)
AMDE0	C	N	0	N		0.00	0	1	0	C		FAN
AME00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**IPL-1 ASSY (SINGLE)**
AME99	C	N	0	N		0.00	0	1	0	C		NOC
AMEA0	C	N	0	N		0.00	0	4	0	C		FIBER CHANNEL DISK ARRAY ASSY
AMEAA	C	N	0	N		0.00	0	1	0	C		DISPLAY PANEL
AMEAB	C	N	0	N		0.00	0	1	0	C		FILTER
AMEAC	C	N	0	N		0.00	0	9	0	B		9GB DISK DRIVE
AMEAD	C	N	0	N		0.00	0	9	0	C		73GB DISK DRIVE

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AMEAE	C	N	0	N		0.00	0	1	0	C		MID PLANE SENSOR
AMEAF	C	N	0	N		0.00	0	1	0	C		CONTROLLER CCA
AMEAG	C	N	0	N		0.00	0	2	0	C		POWER SUPPLY
AMEAH	C	N	0	N		0.00	0	2	0	C		COOLING FAN
AMEB0	C	N	0	N		0.00	0	1	0	C		RACKMOUNT MONITOR
AMEC0	C	N	0	N		0.00	0	1	0	C		KVM SWITCH ASSY
AMED0	C	N	0	N		0.00	0	1	0	C		KEYBOARD
AMEE0	C	N	0	N		0.00	0	1	0	C		SINGLE IPL PROCESSOR ASSY
AMEEA	C	N	0	N		0.00	0	1	0	C		PROCESSOR CCA
AMEEB	C	N	0	N		0.00	0	2	0	C		CPU MEMORY CCA
AMEEC	C	N	0	N		0.00	0	1	0	C		I/O BUS CCA
AMEED	C	N	0	N		0.00	0	1	0	C		GRAPHICS I/O CCA
AMEEE	C	N	0	N		0.00	0	1	0	C		GRAPHICS CCA
AMEEF	C	N	0	N		0.00	0	1	0	C		TAPE DRIVE UNIT
AMEEG	C	N	0	N		0.00	0	16	0	C		MEMORY EXPANSION CCA
AMEEH	C	N	0	N		0.00	0	3	0	C		POWER SUPPLY COOLING CCA
AMEEJ	C	N	0	N		0.00	0	1	0	C		QUAD ETHERNET CCA
AMEEK	C	N	0	N		0.00	0	1	0	C		FDDI CCA
AMEEL	C	N	0	N		0.00	0	1	0	C		CD-ROM DRIVE
AMEEM	C	N	0	N		0.00	0	1	0	C		CLOCKBOARD CCA
AMEEN	C	N	0	N		0.00	0	2	0	C		18GB DISK DRIVE
AMEEP	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
AMEEQ	C	N	0	N		0.00	0	1	0	C		FIBER CHANNEL CCA
AMEF0	C	N	0	N		0.00	0	1	0	C		AC POWER CONTROL (ACPC)
AMEG0	C	N	0	N		0.00	0	1	0	C		FAN ASSY
AMF00	**C**	**N**	**0**	**N**		**0.00**	**0**	**2**	**0**	**B**		**IPL- 2 ASSY (DUAL)**
AMF99	C	N	0	N		0.00	0	1	0	C		NOC
AMFA0	C	N	0	N		0.00	0	4	0	C		FIBER CHANNEL DISK ARRAY ASSY
AMFAA	C	N	0	N		0.00	0	1	0	C		DISPLAY PANEL
AMFAB	C	N	0	N		0.00	0	1	0	C		FILTER
AMFAC	C	N	0	N		0.00	0	9	0	C		9GB DISK DRIVE
AMFAD	C	N	0	N		0.00	0	9	0	C		73BG DISK DRIVE
AMFAE	C	N	0	N		0.00	0	1	0	C		MID PLANE SENSOR
AMFAF	C	N	0	N		0.00	0	1	0	C		CONTROLLER
AMFAG	C	N	0	N		0.00	0	2	0	C		POWER SUPPLY
AMFAH	C	N	0	N		0.00	0	2	0	C		COOLING FAN
AMFB0	C	N	0	N		0.00	0	2	0	C		AC POWER CONTROL (ACPC)
AMFC0	C	N	0	N		0.00	0	1	0	C		DUAL IPL PROCESSOR ASSY

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AMFCA	C	N	0	N		0.00	0	1	0	C		3D GRAPHICS CCA
AMFCB	C	N	0	N		0.00	0	2	0	C		CPU CCA
AMFCC	C	N	0	N		0.00	0	2	0	C		9.1GB DISK DRIVE
AMFCD	C	N	0	N		0.00	0	4	0	C		MEMORY EXPANSION CCA
AMFCE	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
AMFCF	C	N	0	N		0.00	0	1	0	C		FDDI CCA
AMFCG	C	N	0	N		0.00	0	1	0	C		FIBER CHANNEL CCA
AMFCH	C	N	0	N		0.00	0	1	0	C		QUAD ETHERNET CCA
AMFCJ	C	N	0	N		0.00	0	1	0	C		FLOPPY DISK DRIVE
AMFCK	C	N	0	N		0.00	0	1	0	C		CD-ROM
AMFCL	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
AMFCM	C	N	0	N		0.00	0	1	0	C		FAN ASSEMBLY
AMFCN	C	N	0	N		0.00	0	2	0	C		9.1GB DISK DRIVE
AMFCP	C	N	0	N		0.00	0	1	0	C		TAPE DRIVE
AMFD0	C	N	0	N		0.00	0	1	0	C		FAN ASSY
AMG00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**IESS HOST RACK ASSY**
AMG99	C	N	0	N		0.00	0	1	0	C		NOC
AMGA0	C	N	0	N		0.00	0	1	0	C		TAPE DRIVE
AMGB0	C	N	0	N		0.00	0	1	0	C		CONTROLLER SHELF ASSY
AMGBA	C	N	0	N		0.00	0	2	0	C		BLOWER CONTROL ASSY
AMGBB	C	N	0	N		0.00	0	1	0	C		STORAGE CONTROLLER
AMGBC	C	N	0	N		0.00	0	1	0	C		EXTERNAL CACHE BATTERY (ECB)
AMGBD	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
AMGC0	C	N	0	N		0.00	0	3	0	C		SHELF ASSY
AMGCA	C	N	0	N		0.00	0	2	0	C		BLOWER CONTROL ASSY
AMGCB	C	N	0	N		0.00	0	2	0	C		4.3 GB DISK DRIVE
AMGCC	C	N	0	N		0.00	0	1	0	C		Power Supply
AMGD0	C	N	0	N		0.00	0	1	0	B		IESS HOST PROCESSOR ASSY
AMGDA	C	N	0	N		0.00	0	2	0	C		ETHERNET CONTROLLER
AMGDB	C	N	0	N		0.00	0	2	0	C		SCSI CONTROL
AMGDC	C	N	0	N		0.00	0	1	0	C		GRAPHIC ADAPTER
AMGDD	C	N	0	N		0.00	0	2	0	C		9.1 GB DISK DRIVE
AMGDE	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
AMGDF	C	N	0	N		0.00	0	1	0	C		CD-ROM
AMGE0	C	N	0	N		0.00	0	1	0	C		AC POWER CONTROL (ACPC)
AMH00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**DOCUMENT FEEDER**
AMJ00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**SCANNER**
AMK00	**C**	**N**	**0**	**N**		**0.00**	**0**	**2**	**0**	**B**		**VAX RACK ASSY**

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AMK99	C	N	0	N		0.00	0	1	0	C		BATTERY
AMKA0	C	N	0	N		0.00	0	1	0	C		FAN
AMKB0	C	N	0	N		0.00	0	1	0	C		AIR FLOW SENSOR
AMKC0	C	N	0	N		0.00	0	1	0	C		TIMING MODULE
AMKD0	C	N	0	N		0.00	0	1	0	C		CONTROL PANEL MODULE
AMKE0	C	N	0	N		0.00	0	1	0	C		SCS/FDI ADP MODULE
AMKF0	C	N	0	N		0.00	0	1	0	C		MEMORY MODULE
AMKG0	C	N	0	N		0.00	0	1	0	C		INTERFACE MODULE
AMKH0	C	N	0	N		0.00	0	1	0	C		COM CONTROLLER MODULE
AMKJ0	C	N	0	N		0.00	0	1	0	C		XMI TO BI MODULE
AMKL0	C	N	0	N		0.00	0	1	0	C		PROCESSOR MODULE
AMKM0	C	N	0	N		0.00	0	1	0	C		TAPE DRIVE
AMKN0	C	N	0	N		0.00	0	7	0	C		DC REGULATOR
AMKP0	C	N	0	N		0.00	0	1	0	C		ADAPTER MOD XMI /BI

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AN000	**C**	**Y**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**MOBSTER A SYSTEM**
ANA00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**ASARS PROCESSOR SYSTEM**
ANA99	C	N	0	N		0.00	0	1	0	C		NOC
ANAA0	C	N	0	N		0.00	0	1	0	C		SAR PROCESSOR
ANAB0	C	N	0	N		0.00	0	1	0	C		MONITOR
ANAC0	C	N	0	N		0.00	0	1	0	C		DATA LINK INTERFACE
ANAD0	C	N	0	N		0.00	0	1	0	C		DCRSI
ANAE0	C	N	0	N		0.00	0	1	0	C		SENSOR CONTROL PROCESSOR
ANAF0	C	N	0	N		0.00	0	1	0	C		DISK DRIVE ASSY
ANAG0	C	N	0	N		0.00	0	1	0	C		RAID
ANAH0	C	N	0	N		0.00	0	1	0	C		ATM SWITCH
ANAJ0	C	N	0	N		0.00	0	1	0	C		UIC-7 INTERCOM
ANAK0	C	N	0	N		0.00	0	1	0	C		IMAGE SERVER PROCESSOR
ANB00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**MOBSTER DATA PROCESSOR SYSTEM**
ANB99	C	N	0	N		0.00	0	1	0	C		NOC
ANBAA	C	N	0	Y		0.00	0	1	0	C		HEADSET MICROPHONE
ANBAB	C	N	0	Y		0.00	0	1	0	C		ELECTRONICS ASSY
ANBB0	C	N	0	Y		0.00	0	1	0	C		PROCESSING/STORAGE ASSY
ANBBA	C	N	0	Y		0.00	0	1	0	C		NONFLEXIBLE DISK
ANBBC	C	N	0	Y		0.00	0	1	0	C		XCVR ETHERNET
ANBBD	C	N	0	Y		0.00	0	1	0	C		DISK DRIVE UNIT 2541MV
ANBBE	C	N	0	Y		0.00	0	1	0	C		DISK DRIVE UNIT MAG OP
ANBBF	C	N	0	Y		0.00	0	1	0	C		DISK DRIVE UNIT CD
ANBBG	C	N	0	Y		0.00	0	1	0	C		UNIV I/O SENSOR CCA
ANBBH	C	N	0	Y		0.00	0	1	0	C		UNIT I/O LINK/S CCA
ANBBJ	C	N	0	Y		0.00	0	1	0	C		UNIT I/O COMPUTER CCA
ANBBK	C	N	0	Y		0.00	0	1	0	C		COMPRESSOR CCA
ANBC0	C	N	0	N		0.00	0	1	0	C		USER INTERFACE GROUP
ANBCA	C	N	0	Y		0.00	0	1	0	C		TELEPHONE
ANBCB	C	N	0	Y		0.00	0	1	0	C		MONITOR
ANBCC	C	N	0	Y		0.00	0	1	0	C		KEYBOARD
ANBCD	C	N	0	Y		0.00	0	1	0	C		MODEM ASSY PHONE
ANBD0	C	N	0	N		0.00	0	1	0	C		COMSEC AUDIO DRAWER
ANC00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**RUBY/SPEAR GND SYSTEM**
ANC99	C	N	0	N		0.00	0	1	0	C		NOC
ANCA0	C	N	0	N		0.00	0	1	0	C		MLMU PATCH PANEL
ANCB0	C	N	0	N		0.00	0	1	0	C		MOB LINK MANAGEMENT UNIT
ANCBA	C	N	0	N		0.00	0	1	0	C		DISPLAY MODULE ASSY
ANCBB	C	N	0	N		0.00	0	1	0	C		RELAY

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ANCBC	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
ANCBD	C	N	0	N		0.00	0	1	0	C		ETHERNET XCVR
ANCBE	C	N	0	N		0.00	0	1	0	C		68040 MICRO COMPUTER CCA
ANCBF	C	N	0	N		0.00	0	1	0	C		OPTO-ISOLATOR CCA
ANCBG	C	N	0	N		0.00	0	1	0	C		I960 SB COMPUTER MODULE CCA
ANCBH	C	N	0	N		0.00	0	1	0	C		D/L DATA BUFFER CCA
ANCBJ	C	N	0	N		0.00	0	1	0	C		DIS SIGNAL PROCESSOR CCA
ANCBK	C	N	0	N		0.00	0	1	0	C		RTASS FORMATTER ASSY
ANCBL	C	N	0	N		0.00	0	1	0	C		SERIAL I/O ASSY
ANCBM	C	N	0	N		0.00	0	1	0	C		ELEC COMP ASSY
AND00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**BLADE SYSTEM**
AND99	C	N	0	N		0.00	0	1	0	C		NOC
ANDA0	C	N	0	N		0.00	0	1	0	C		KODAK PRINTER
ANDC0	C	N	0	N		0.00	0	1	0	C		TARGET ACQUISITION
ANDD0	C	N	0	N		0.00	0	1	0	C		DETAILER
ANDE0	C	N	0	N		0.00	0	1	0	C		GCS/SCREENER
ANDF0	C	N	0	N		0.00	0	1	0	C		EXTENDED TETHER PROCESSOR
ANE00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**TFT SYSTEM**
ANE99	C	N	0	N		0.00	0	1	0	C		NOC
ANEA0	C	N	0	N		0.00	0	1	0	C		RACK NO 6
ANEAA	C	N	0	N		0.00	0	1	0	C		CMA COMPUTER
ANEAB	C	N	0	N		0.00	0	1	0	C		CMA INTERFACE BOX
ANEAC	C	N	0	N		0.00	0	1	0	C		AGILE D/C
ANEAD	C	N	0	N		0.00	0	1	0	C		AGILE U/C
ANEAE	C	N	0	N		0.00	0	1	0	C		IF PATCH PANEL
ANEAF	C	N	0	N		0.00	0	1	0	C		KEYBOARD TRACKBALL
ANEAG	C	N	0	N		0.00	0	1	0	C		SHELTER EQUIPMENT CONTROLLER
ANEAH	C	N	0	N		0.00	0	1	0	C		MONITOR CONVERTER SW
ANEAJ	C	N	0	N		0.00	0	1	0	C		UPS POWER SUPPLY
ANEAK	C	N	0	N		0.00	0	1	0	C		10 GHZ F/O LINK ASSY
ANEAL	C	N	0	N		0.00	0	1	0	C		5 MHZ FIBER LINK
ANEAM	C	N	0	N		0.00	0	1	0	C		RUBIDIUM REFERENCE
ANEAN	C	N	0	N		0.00	0	1	0	C		QUAD DIST. AMPLIFIER
ANEB0	C	N	0	N		0.00	0	1	0	C		RACK NO 5
ANEBA	C	N	0	N		0.00	0	1	0	C		ACU COMPUTER
ANEBB	C	N	0	N		0.00	0	1	0	C		FIREBERTS TEST SET
ANEBC	C	N	0	N		0.00	0	1	0	C		EB/NO MODEM TEST SET
ANEBD	C	N	0	N		0.00	0	1	0	C		REED-SOLOMON BOX
ANEBE	C	N	0	N		0.00	0	1	0	C		MODEM ASSY

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ANEBF	C	N	0	N		0.00	0	1	0	C		FAN DRAWER ASSY
ANEBG	C	N	0	N		0.00	0	1	0	C		SWITCH
ANEC0	C	N	0	N		0.00	0	1	0	C		ANTENNA TRAILER
ANECA	C	N	0	N		0.00	0	1	0	C		SIMULATOR SATELLITE
ANECB	C	N	0	N		0.00	0	1	0	C		BLK U/C # 1 OR 2
ANECC	C	N	0	N		0.00	0	1	0	C		HEATER/UTIL ASSY
ANECD	C	N	0	N		0.00	0	1	0	C		ANTENNA EQUIPMENT CONTROLLER
ANECE	C	N	0	N		0.00	0	1	0	C		5 MHZ FIBER LINK
ANECF	C	N	0	N		0.00	0	1	0	C		10GHZ FIBER OPTIC ASSY
ANECG	C	N	0	N		0.00	0	1	0	C		LNA CONTROLLER
ANECH	C	N	0	N		0.00	0	1	0	C		DAWN 2100 PHONE MOD
ANECJ	C	N	0	N		0.00	0	1	0	C		RF MONITOR ASSY
ANECK	C	N	0	N		0.00	0	1	0	C		RF SWITCH ASSY
ANECL	C	N	0	N		0.00	0	1	0	C		DEHYDRATOR ASSY WG
ANECM	C	N	0	N		0.00	0	1	0	C		TRANSMITTER
ANECN	C	N	0	N		0.00	0	1	0	C		INPUT FILTER ASSY
ANECP	C	N	0	N		0.00	0	1	0	C		POWER DIST ASSY
ANED0	C	N	0	N		0.00	0	1	0	C		TFT MOTOR CONTROL UNIT
ANEDA	C	N	0	N		0.00	0	1	0	C		CENTRAL CONTROL UNIT
ANEE0	C	N	0	N		0.00	0	1	0	C		COUPLER
ANEF0	C	N	0	N		0.00	0	1	0	C		POWER DISTRIBUTION UNIT
ANEG0	C	N	0	N		0.00	0	1	0	C		CABLE GROUP
ANEGA	C	N	0	N		0.00	0	1	0	C		TFT WAVEGUIDE GROUP
ANEH0	C	N	0	N		0.00	0	1	0	C		TFT TRAILER
ANEJ0	C	N	0	N		0.00	0	1	0	C		TFT ANTENNA
ANEJA	C	N	0	N		0.00	0	1	0	C		SUPPORT ANTENNA REFLECTOR
ANEJB	C	N	0	N		0.00	0	1	0	C		WAVEGUIDE HORN
ANEK0	C	N	0	N		0.00	0	1	0	C		REFLECTOR ASSY
ANEL0	C	N	0	N		0.00	0	1	0	C		TFT HUB ASSY
ANELA	C	N	0	N		0.00	0	1	0	C		EGRESS GROUP
ANELB	C	N	0	N		0.00	0	1	0	C		LOW NOISE C AMPLIFIER
ANELC	C	N	0	N		0.00	0	1	0	C		LOW NOISE X AMPLIFIER
ANELD	C	N	0	N		0.00	0	1	0	C		LOW NOISE KU AMPLIFIER
ANEM0	C	N	0	N		0.00	0	1	0	C		TFT PEDESTAL ASSY
ANEMA	C	N	0	N		0.00	0	1	0	C		EGRESS GROUP
ANF00	C	N	0	N		0.00	0	1	0	C		SHELTER
ANF99	C	N	0	N		0.00	0	1	0	C		NOC
ANFA0	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**HVAC**
ANFAA	C	N	0	N		0.00	0	1	0	C		INGRESS/EGRESS PANEL

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ANFAB	C	N	0	N		0.00	0	1	0	C		SUPPLY PLENUM
ANFAC	C	N	0	N		0.00	0	1	0	C		RETURN PLENUM
ANFAD	C	N	0	N		0.00	0	1	0	C		EMI FILTER
ANFAE	C	N	0	N		0.00	0	1	0	C		REMOTE CABLE
ANFB0	C	N	0	N		0.00	0	1	0	C		INTERIOR LIGHTING
ANFBA	C	N	0	N		0.00	0	1	0	C		LIGHT FIXTURE
ANFBB	C	N	0	N		0.00	0	1	0	C		DIMMER ASSY
ANFBC	C	N	0	N		0.00	0	1	0	C		EMERGENCY LIGHT
ANFC0	C	N	0	N		0.00	0	1	0	C		EXTERIOR LIGHT
ANFCA	C	N	0	N		0.00	0	1	0	C		EMI FILTER
ANFCB	C	N	0	N		0.00	0	1	0	C		LIGHT FIXTURE
ANFD0	C	N	0	N		0.00	0	1	0	C		STRUCTURE
ANFDA	C	N	0	N		0.00	0	1	0	C		SKID ASSY
ANFDB	C	N	0	N		0.00	0	1	0	C		ROOF PANEL
ANFDC	C	N	0	N		0.00	0	1	0	C		FLOOR PANEL
ANFDD	C	N	0	N		0.00	0	1	0	C		END PANELS
ANFDE	C	N	0	N		0.00	0	1	0	C		FALSE CEILING
ANFDF	C	N	0	N		0.00	0	1	0	C		FALSE FLOOR
ANFDG	C	N	0	N		0.00	0	1	0	C		RETRACTABLE STEPS
ANFE0	C	N	0	N		0.00	0	1	0	C		TEMPEST PANELS
ANFEA	C	N	0	N		0.00	0	1	0	C		RFI/EMI INSTALLATION
ANFEB	C	N	0	N		0.00	0	1	0	C		WEATHER GASKETS
ANFEC	C	N	0	N		0.00	0	1	0	C		LIFT RINGS
ANFF0	C	N	0	N		0.00	0	1	0	C		SHIPPING PANELS
ANFFA	C	N	0	N		0.00	0	1	0	C		WEATHER GASKETS
ANFFB	C	N	0	N		0.00	0	1	0	C		LIFT RINGS
ANFFC	C	N	0	N		0.00	0	1	0	C		EGRESS DOOR
ANFG0	C	N	0	N		0.00	0	1	0	C		DOORS
ANFGA	C	N	0	N		0.00	0	1	0	C		RFI/EMI INSTALLATION
ANFGB	C	N	0	N		0.00	0	1	0	C		LATCH ASSY
ANFGC	C	N	0	N		0.00	0	1	0	C		WEATHER SEALS
ANFGD	C	N	0	N		0.00	0	1	0	C		CYPHER LOCK
ANFH0	C	N	0	N		0.00	0	1	0	C		SUPPORT RODS
ANFHA	C	N	0	N		0.00	0	1	0	C		BRACKETS
ANFJ0	C	N	0	N		0.00	0	1	0	C		FLOORING
ANFJA	C	N	0	N		0.00	0	1	0	C		EQUIPMENT TIE DOWNS
ANFK0	C	N	0	N		0.00	0	1	0	C		RFI/EMI FILTER ENCLOSURE
ANFKA	C	N	0	N		0.00	0	1	0	C		100 AMP RFI/EMI FILTERS
ANFKB	C	N	0	N		0.00	0	1	0	C		SURGE ARRESTOR

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ANFKC	C	N	0	N		0.00	0	1	0	C		MIST ANTENNA CONTACTOR
ANFKD	C	N	0	N		0.00	0	1	0	C		28 VDC POWER SUPPLY
ANFL0	C	N	0	N		0.00	0	1	0	C		RED POWER DISTRIBUTION
ANFLA	C	N	0	N		0.00	0	1	0	C		ECU CONTROL
ANFLB	C	N	0	N		0.00	0	1	0	C		MONITOR SYSTEM
ANFLC	C	N	0	N		0.00	0	1	0	C		FAULT PROTECTION SYSTEM
ANFLD	C	N	0	N		0.00	0	1	0	C		LOAD DISTRIBUTION PANEL
ANFLE	C	N	0	N		0.00	0	1	0	C		TEMPERATURE SENSOR CONTROL
ANFLF	C	N	0	N		0.00	0	1	0	C		CONVENIENCE OUTLETS
ANFM0	C	N	0	N		0.00	0	1	0	C		BLACK POWER DISTRIBUTION
ANFN0	C	N	0	N		0.00	0	1	0	C		LOAD DISTRIBUTION
ANFNA	C	N	0	N		0.00	0	1	0	C		CONVENIENCE OUTLETS
ANFNB	C	N	0	N		0.00	0	1	0	C		50 AAMP RFI/EMI FILTERS
ANFP0	C	N	0	N		0.00	0	1	0	C		SHELTER OVER TEMP PROTECTION
ANFPA	C	N	0	N		0.00	0	1	0	C		MONITOR MODULE
ANFPB	C	N	0	N		0.00	0	1	0	C		TEMP TRANSDUCER
ANFQ0	C	N	0	N		0.00	0	1	0	C		JACK AND CASTOR ASSY
ANFQA	C	N	0	N		0.00	0	1	0	C		JACK ASSY
ANFQB	C	N	0	N		0.00	0	1	0	C		CASTER ASSY
ANFQC	C	N	0	N		0.00	0	1	0	C		DRIVE SYSTEM
ANFR0	C	N	0	N		0.00	0	1	0	C		SUPPORT EQ
ANFRA	C	N	0	N		0.00	0	1	0	C		TOW BAR
ANFRB	C	N	0	N		0.00	0	1	0	C		LIFT SLING
ANFRC	C	N	0	N		0.00	0	1	0	C		STEERING BAR
ANFS0	C	N	0	N		0.00	0	1	0	C		SECURITY ALARM
ANFSA	C	N	0	N		0.00	0	1	0	C		ANNUNCIATOR JUNCTION BOX
ANFSB	C	N	0	N		0.00	0	1	0	C		POPPIT JUNCTION BOX
ANFSC	C	N	0	N		0.00	0	1	0	C		SECURITY WORKSTATION
ANFSD	C	N	0	N		0.00	0	1	0	C		KEYPAD
ANFSE	C	N	0	N		0.00	0	1	0	C		MOTION DETECTOR
ANFSF	C	N	0	N		0.00	0	1	0	C		BALANCED MAG SWITCH
ANFSG	C	N	0	N		0.00	0	1	0	C		CABLING
ANFT0	C	N	0	N		0.00	0	1	0	C		FIRE ALARM SYSTEM
ANFTA	C	N	0	N		0.00	0	1	0	C		END OF LINE RELAY
ANFTB	C	N	0	N		0.00	0	1	0	C		SMOKE DETECTOR
ANFTC	C	N	0	N		0.00	0	1	0	C		PULL STATION
ANFTD	C	N	0	N		0.00	0	1	0	C		ANNUNCIATOR
ANFU0	C	N	0	N		0.00	0	1	0	C		EQUIPMENT RACK SUSPENSION
ANFUA	C	N	0	N		0.00	0	1	0	C		SLIDES

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ANFUB	C	N	0	N		0.00	0	1	0	C		ACTUATORS
ANFUC	C	N	0	N		0.00	0	1	0	C		ELASTIC MOUNTS
ANFUD	C	N	0	N		0.00	0	1	0	C		PNEUMATIC MOUNTS
ANFUE	C	N	0	N		0.00	0	1	0	C		RACK INSTALLATION FRAMES
ANFUF	C	N	0	N		0.00	0	1	0	C		LIFT BAR ASSY

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AP000	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**POWER GENERATION AND DISTRIBUTION SYSTEM**
AP099	C	N	0	N		0.00	0	1	0	C		NOC
APA00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**DSS MOBILE POWER UNIT (MPU)**
APA99	C	N	0	N		0.00	0	1	0	C		NOC
APAA0	C	N	0	N		0.00	0	1	0	C		RUNNING GEAR
APAAA	C	N	0	N		0.00	0	1	0	C		SET TANK
APAAB	C	N	0	N		0.00	0	1	0	C		WHEEL AND BRAKE ASSY
APAAC	C	N	0	N		0.00	0	1	0	C		FUEL CONTROL AND DISTRIBUTION
APAAD	C	N	0	N		0.00	0	1	0	C		GENERATOR SET ENCLOSURE
APAB0	C	N	0	N		0.00	0	1	0	B		3406 POWERPLANT
APABA	C	N	0	N		0.00	0	1	0	C		FUEL INJECTION PUMP
APABB	C	N	0	N		0.00	0	1	0	C		STARTER
APABC	C	N	0	N		0.00	0	1	0	C		ALTERNATOR
APABD	C	N	0	N		0.00	0	1	0	C		WATER PUMP
APABE	C	N	0	N		0.00	0	1	0	C		RADIATOR
APAC0	C	N	0	N		0.00	0	1	0	B		SR-4B GENERATOR
APACA	C	N	0	N		0.00	0	1	0	C		ROTOR
APACB	C	N	0	N		0.00	0	1	0	C		STATOR
APACC	C	N	0	N		0.00	0	1	0	C		EXCITER ASSY
APACD	C	N	0	N		0.00	0	1	0	C		VOLTAGE REGULATOR
APACE	C	N	0	N		0.00	0	1	0	C		HEATER
APAD0	C	N	0	N		0.00	0	1	0	C		CONTROL SET
APADA	C	N	0	N		0.00	0	1	0	C		EMCP
APADB	C	N	0	N		0.00	0	1	0	C		WOODWARD GOVERNOR
APADC	C	N	0	N		0.00	0	1	0	C		WOODWARD LOADSHARE
APADD	C	N	0	N		0.00	0	1	0	C		REVERSE POWER RELAY
APAE0	C	N	0	N		0.00	0	1	0	B		CABLING
APAEA	C	N	0	N		0.00	0	1	0	C		PHASE CABLE
APAEB	C	N	0	N		0.00	0	1	0	C		COMMERCIAL POWER CABLE
APAEC	C	N	0	N		0.00	0	1	0	C		SHELTER/APDU POWER CABLE
APAED	C	N	0	N		0.00	0	1	0	C		PARALLEL CABLE
APB00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**DSS POWER DISTRIBUTION AND MONITORING UNIT (PDMU)**
APB99	C	N	0	N		0.00	0	1	0	C		NOC
APBA0	C	N	0	N		0.00	0	1	0	B		CONTROL SET
APBAA	C	N	0	N		0.00	0	1	0	C		PHASE SELECT CONTROL
APBAB	C	N	0	N		0.00	0	1	0	C		COMMERCIAL/GENERATOR TRANSFER
APBAC	C	N	0	N		0.00	0	1	0	C		NORMAL/BYPASS CONTROL
APBB0	C	N	0	N		0.00	0	1	0	B		SWITCH GEAR
APBBA	C	N	0	N		0.00	0	1	0	C		ASCO 360

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
APBBB	C	N	0	N		0.00	0	1	0	C		ASCO CONTROL MODULE
APBC0	C	N	0	N		0.00	0	1	0	B		DSS POWER MONITORING
APBCA	C	N	0	N		0.00	0	1	0	C		VOLTAGE INSTRUMENTATION
APBCB	C	N	0	N		0.00	0	1	0	C		CURRENT INSTRUMENTATION
APBCC	C	N	0	N		0.00	0	1	0	C		FREQUENCY INSTRUMENTATION
APBCD	C	N	0	N		0.00	0	1	0	C		POWER FACTOR INSTRUMENTATION
APBD0	C	N	0	N		0.00	0	1	0	B		FAULT PROTECTION
APBDA	C	N	0	N		0.00	0	1	0	C		OVER VOLTAGE PROTECTION SENSOR
APBDB	C	N	0	N		0.00	0	1	0	C		UNDER VOLTAGE PROTECTION SENSOR
APBDC	C	N	0	N		0.00	0	1	0	C		OVER FREQUENCY PROTECTION SENSOR
APBDD	C	N	0	N		0.00	0	1	0	C		UNDER FREQUENCY PROTECTION SENSOR
APBDE	C	N	0	N		0.00	0	1	0	C		OVER VOLTAGE PROTECTION RELAY
APBDF	C	N	0	N		0.00	0	1	0	C		UNDER VOLTAGE PROTECTION RELAY
APBDG	C	N	0	N		0.00	0	1	0	C		OVER FREQUENCY PROTECTION RELAY
APBDH	C	N	0	N		0.00	0	1	0	C		UNDER FREQUENCY PROTECTION RELAY
APBDJ	C	N	0	N		0.00	0	1	0	C		PHASE ROTATION SENSOR
APBE0	C	N	0	N		0.00	0	1	0	B		DSS INPUT/OUTPUT
APBEA	C	N	0	N		0.00	0	1	0	C		INPUT CONNECTORS
APBEB	C	N	0	N		0.00	0	1	0	C		OUTPUT CONNECTORS
APBEC	C	N	0	N		0.00	0	1	0	C		INPUT CIRCUIT BREAKERS
APBED	C	N	0	N		0.00	0	1	0	C		OUTPUT CIRCUIT BREAKERS
APBF0	C	N	0	N		0.00	0	1	0	B		RUNNING GEAR
APBFA	C	N	0	N		0.00	0	1	0	C		PDMU ENCLOSURE
APBFB	C	N	0	N		0.00	0	1	0	C		TOW BAR
APBFC	C	N	0	N		0.00	0	1	0	C		WHEEL AND BRAKE ASSY
APC00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**DSS AUXILIARY POWER DISTRIBUTION UNIT (APDU)**
APC99	C	N	0	N		0.00	0	1	0	C		NOC
APCA0	C	N	0	N		0.00	0	1	0	B		APDU ENCLOSURE
APCB0	C	N	0	N		0.00	0	1	0	B		INPUT/OUTPUT
APCBA	C	N	0	N		0.00	0	1	0	C		INPUT CONNECTORS
APCBB	C	N	0	N		0.00	0	1	0	C		OUTPUT CONNECTORS
APCBC	C	N	0	N		0.00	0	1	0	C		INPUT CIRCUIT BREAKERS
APCBD	C	N	0	N		0.00	0	1	0	C		OUTPUT CIRCUIT BREAKERS
APCC0	C	N	0	N		0.00	0	1	0	C		RUNNING GEAR
APD00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**DSS LOAD BANK UNIT (LBU)**
APD99	C	N	0	N		0.00	0	1	0	C		NOC
APDA0	C	N	0	N		0.00	0	1	0	C		AVTRON
APDAA	C	N	0	N		0.00	0	1	0	C		CONTROL SET
APDAB	C	N	0	N		0.00	0	1	0	C		RESISTOR BANK

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
APDAC	C	N	0	N		0.00	0	1	0	C		INPUT/OUTPUT
APDAD	C	N	0	N		0.00	0	1	0	C		LOAD SHARE COMPUTER
APDAE	C	N	0	N		0.00	0	1	0	C		RUNNING GEAR
APDB0	C	N	0	N		0.00	0	1	0	C		SIMPLEX
APDBA	C	N	0	N		0.00	0	1	0	C		RUNNING GEAR
APDBB	C	N	0	N		0.00	0	1	0	C		CONTROL SET
APDBC	C	N	0	N		0.00	0	1	0	C		RESISTOR BANK
APDBD	C	N	0	N		0.00	0	1	0	C		INPUT/OUTPUT
APE00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**DSS AUXILIARY FUEL TRAILER (AFT)**
APE99	C	N	0	N		0.00	0	1	0	C		NOC
APEA0	C	N	0	N		0.00	0	1	0	C		RUNNING GEAR
APEB0	C	N	0	N		0.00	0	1	0	C		FUEL TANK
APEC0	C	N	0	N		0.00	0	1	0	C		QUANTITY INDICATOR
APED0	C	N	0	N		0.00	0	1	0	C		FILLER CAP
APEE0	C	N	0	N		0.00	0	1	0	C		GROUNDING INSTALLATION
APEF0	C	N	0	N		0.00	0	1	0	C		SUPPORT JACK
APEG0	C	N	0	N		0.00	0	1	0	C		TOW RING INSTALLATION
APF00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**DSS POWER CABLING**
APF99	C	N	0	N		0.00	0	1	0	C		NOC
APFA0	C	N	0	N		0.00	0	1	0	C		PARALLEL POWER CABLE
APFB0	C	N	0	N		0.00	0	1	0	C		MAIN POWER CABLE
APFC0	C	N	0	N		0.00	0	1	0	C		SHELTER POWER CABLE
APFD0	C	N	0	N		0.00	0	1	0	C		ECU POWER CABLE
APG00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**SIGNAL CABLING**
APG99	C	N	0	N		0.00	0	1	0	C		NOC
APGA0	C	N	0	N		0.00	0	1	0	C		PARALLEL SIGNAL CABLE
APGB0	C	N	0	N		0.00	0	1	0	C		AUTOSTART CABLE
APGC0	C	N	0	N		0.00	0	1	0	C		PDMU MONITOR CABLE
APJ00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**MOBSTR MOBILE POWER UNIT (MMPU)**
APJ99	C	N	0	N		0.00	0	1	0	C		NOC
APJA0	C	N	0	N		0.00	0	1	0	C		POWERPLANT (SER # 1-4)
APJAA	C	N	0	N		0.00	0	1	0	C		FUEL INJECTION PUMP
APJAB	C	N	0	N		0.00	0	1	0	C		STARTER
APJAC	C	N	0	N		0.00	0	1	0	C		ALTERNATOR
APJAD	C	N	0	N		0.00	0	1	0	C		WATER PUMP
APJAE	C	N	0	N		0.00	0	1	0	C		RADIATOR
APJB0	C	N	0	N		0.00	0	1	0	C		POWERPLANT (SER # 5-6)
APJBA	C	N	0	N		0.00	0	1	0	C		FUEL INJECTION PUMP
APJBB	C	N	0	N		0.00	0	1	0	C		STARTER

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APJBC	C	N	0	N		0.00	0	1	0	C		ALTERNATOR
APJBD	C	N	0	N		0.00	0	1	0	C		WATER PUMP
APJBE	C	N	0	N		0.00	0	1	0	C		RADIATOR
APJC0	C	N	0	N		0.00	0	1	0	C		CONTROL SET
APJCA	C	N	0	N		0.00	0	1	0	C		OLYMPIAN
APJCB	C	N	0	N		0.00	0	1	0	C		CATERPILLAR
APJCC	C	N	0	N		0.00	0	1	0	C		REVERSE POWER RELAY
APJCD	C	N	0	N		0.00	0	1	0	C		UNDER VOLTAGE RELAY
APJCE	C	N	0	N		0.00	0	1	0	C		OVER VOLTAGE RELAY
APJCF	C	N	0	N		0.00	0	1	0	C		WOODWARD GOVERNOR MODULE (SER # 1-4)
APJCG	C	N	0	N		0.00	0	1	0	C		WOODWARD GOVERNOR MODULE (SER # 5-6)
APJCH	C	N	0	N		0.00	0	1	0	C		WOODWARD GOVERNOR ACTUATOR
APJCJ	C	N	0	N		0.00	0	1	0	C		WOODWARD LOAD SHARE MODULE (SER # 5-6)
APJCK	C	N	0	N		0.00	0	1	0	C		MAGNETIC PICKUP UNIT
APJD0	C	N	0	N		0.00	0	1	0	C		SR-4B GENERATOR (SER # 5-6)
APJDA	C	N	0	N		0.00	0	1	0	C		ROTOR
APJDB	C	N	0	N		0.00	0	1	0	C		STATOR
APJDC	C	N	0	N		0.00	0	1	0	C		EXCITER ASSY
APJDD	C	N	0	N		0.00	0	1	0	C		VOLTAGE REGULATOR
APJDE	C	N	0	N		0.00	0	1	0	C		HEATER
APJE0	C	N	0	N		0.00	0	1	0	C		MARATHON GENERATOR (SER # 1-4)
APJEA	C	N	0	N		0.00	0	1	0	C		ROTOR
APJEB	C	N	0	N		0.00	0	1	0	C		STATOR
APJEC	C	N	0	N		0.00	0	1	0	C		EXCITER ASSY
APJED	C	N	0	N		0.00	0	1	0	C		VOLTAGE REGULATOR
APJEE	C	N	0	N		0.00	0	1	0	C		HEATER
APJF0	C	N	0	N		0.00	0	1	0	C		RUNNING GEAR
APJFA	C	N	0	N		0.00	0	1	0	C		TOW BAR
APJFB	C	N	0	N		0.00	0	1	0	C		WHEEL AND BRAKE ASSY
APJFC	C	N	0	N		0.00	0	1	0	C		GENERATOR SET ENCLOSURE
APJFD	C	N	0	N		0.00	0	1	0	C		FUEL STORAGE AND DISTRIBUTON
APK00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**MOBSTR POWER DISTRIBUTION UNIT (MPDU)**
APK99	C	N	0	N		0.00	0	1	0	C		NOC
APKA0	C	N	0	N		0.00	0	1	0	C		MPDU ENCLOSURE
APKB0	C	N	0	N		0.00	0	1	0	C		INPUT/OUTPUT
APKBA	C	N	0	N		0.00	0	1	0	C		INPUT CONNECTORS
APKBB	C	N	0	N		0.00	0	1	0	C		OUTPUT CONNECTORS
APKBC	C	N	0	N		0.00	0	1	0	C		INPUT CIRCUIT BREAKERS
APKBD	C	N	0	N		0.00	0	1	0	C		OUTPUT CIRCUIT BREAKERS

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
APKC0	C	N	0	N		0.00	0	1	0	C		RUNNING GEAR
APKCA	C	N	0	N		0.00	0	1	0	C		TOW BAR
APKCB	C	N	0	N		0.00	0	1	0	C		WHEEL AND BRAKE ASSY
APL00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**MOBSTR AUXILIARY DISTRIBUTION UNIT (ADU)**
APL99	C	N	0	N		0.00	0	1	0	C		NOC
APLA0	C	N	0	N		0.00	0	1	0	C		INPUT/OUTPUT
APLAA	C	N	0	N		0.00	0	1	0	C		INPUT CONNECTOR
APLAB	C	N	0	N		0.00	0	1	0	C		OUTPUT CONNECTORS
APLB0	C	N	0	N		0.00	0	1	0	C		CIRCUIT BREAKERS
APM00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**TRANSFORMER 1 / TRANSFORMER 2 (T1/T2)**
APM99	C	N	0	N		0.00	0	1	0	C		NOC
APMA0	C	N	0	N		0.00	0	1	0	C		INPUT/OUTPUT
APMAA	C	N	0	N		0.00	0	1	0	C		INPUT CONNECTORS
APMAB	C	N	0	N		0.00	0	1	0	C		OUTPUT CONNECTORS
APMB0	C	N	0	N		0.00	0	1	0	C		CIRCUIT BREAKERS
APN00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**MOBSTR LOAD BANK UNIT (LBU)**
APN99	C	N	0	N		0.00	0	1	0	C		NOC
APNA0	C	N	0	N		0.00	0	1	0	C		SIMPLEX
APNAA	C	N	0	N		0.00	0	1	0	C		RUNNING GEAR
APNAB	C	N	0	N		0.00	0	1	0	C		CONTROL SET
APNAC	C	N	0	N		0.00	0	1	0	C		RESISTOR BANK
APNAD	C	N	0	N		0.00	0	1	0	C		INPUT/OUTPUT
APP00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**MOBSTR MOTOR GENERATOR (MG)**
APP99	C	N	0	N		0.00	0	1	0	C		NOC
APPA0	C	N	0	N		0.00	0	1	0	C		CONTROL SET
APPAA	C	N	0	N		0.00	0	1	0	C		INSTRUMENTATION
APPB0	C	N	0	N		0.00	0	1	0	C		COMMON SHAFT MOTOR/GENERATOR
APPC0	C	N	0	N		0.00	0	1	0	C		INPUT/OUTPUT
APPCA	C	N	0	N		0.00	0	1	0	C		MAIN CIRCUIT BREAKER
APPCB	C	N	0	N		0.00	0	1	0	C		OUTPUT CONNECTOR
APPD0	C	N	0	N		0.00	0	1	0	C		MG ENCLOSURE
APQ99	C	N	0	N		0.00	0	1	0	C		NOC
APQA0	C	N	0	N		0.00	0	1	0	C		RUNNING GEAR
APQB0	C	N	0	N		0.00	0	1	0	C		FUEL TANK
APQC0	C	N	0	N		0.00	0	1	0	C		QUANTITY INDICATOR
APQD0	C	N	0	N		0.00	0	1	0	C		FILLER CAP
APQE0	C	N	0	N		0.00	0	1	0	C		GROUNDING INSTALLATION
APQF0	C	N	0	N		0.00	0	1	0	C		SUPPORT JACK
APQG0	C	N	0	N		0.00	0	1	0	C		TOW RING INSTALLATION

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APR00	C	N	0	N		0.00	0	1	0	C		MOBSTR POWER CABLING
APR99	C	N	0	N		0.00	0	1	0	C		NOC
APRA0	C	N	0	N		0.00	0	1	0	C		PARALLEL CABLE
APRB0	C	N	0	N		0.00	0	1	0	C		MAIN POWER CABLE
APRC0	C	N	0	N		0.00	0	1	0	C		ECU CABLE
APS00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**SIGNAL CABLING**
APS99	C	N	0	N		0.00	0	1	0	C		NOC
APSA0	C	N	0	N		0.00	0	1	0	C		PARALLEL SIGNAL CABLE
APT00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**TMET POWER UNIT (TMPU)**
APT99	C	N	0	N		0.00	0	1	0	C		NOC
APTA0	C	N	0	N		0.00	0	1	0	C		POWERPLANT (CATERPILLAR 3054)
APTAA	C	N	0	N		0.00	0	1	0	C		FUEL INJECTION PUMP
APTAB	C	N	0	N		0.00	0	1	0	C		STARTER
APTAC	C	N	0	N		0.00	0	1	0	C		ALTERNATOR
APTAD	C	N	0	N		0.00	0	1	0	C		WATER PUMP
APTAE	C	N	0	N		0.00	0	1	0	C		RADIATOR
APUB0	C	N	0	N		0.00	0	1	0	C		CONTROL SET (OLYMPIAN TYPE C)
APUBA	C	N	0	N		0.00	0	1	0	C		DC LATCH RELAY BOARD
APUBB	C	N	0	N		0.00	0	1	0	C		POWERPLANT MONITORING SYSTEM
APUBC	C	N	0	N		0.00	0	1	0	C		GENERATOR MONITORING SYSTEM
APUBD	C	N	0	N		0.00	0	1	0	C		GOVERNOR SYSTEM
APUC0	C	N	0	N		0.00	0	1	0	C		MARATHON GENERATOR (OLYMPIAN)
APUCA	C	N	0	N		0.00	0	1	0	C		ROTOR
APUCB	C	N	0	N		0.00	0	1	0	C		STATOR
APUCC	C	N	0	N		0.00	0	1	0	C		EXCITER ASSY
APUCD	C	N	0	N		0.00	0	1	0	C		VOLTAGE REGULATOR
APUCE	C	N	0	N		0.00	0	1	0	C		HEATER
APUD0	C	N	0	N		0.00	0	1	0	C		SWITCHGEAR
APUDA	C	N	0	N		0.00	0	1	0	C		ENCLOSURE
APUDB	C	N	0	N		0.00	0	1	0	C		INPUT CONNECTOR
APUDC	C	N	0	N		0.00	0	1	0	C		OUTPUT CONNECTOR
APUE0	C	N	0	N		0.00	0	1	0	C		CABLING
APUEA	C	N	0	N		0.00	0	1	0	C		PARALLEL CABLE
APUEB	C	N	0	N		0.00	0	1	0	C		POWER CABLE
APUF0	C	N	0	N		0.00	0	1	0	C		RUNNING GEAR
APUFA	C	N	0	N		0.00	0	1	0	C		GENERATOR SET ENCLOSURE
APUFB	C	N	0	N		0.00	0	1	0	C		FUEL STORAGE AND DISTRIBUTON
APUFC	C	N	0	N		0.00	0	1	0	C		TOW BAR
APUFD	C	N	0	N		0.00	0	1	0	C		WHEEL AND BRAKE ASSY

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APV00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**TMET AUXILIARY FUEL TRAILER (AFT)**
APV99	C	N	0	N		0.00	0	1	0	C		NOC
APVA0	C	N	0	N		0.00	0	1	0	C		RUNNING GEAR
APVB0	C	N	0	N		0.00	0	1	0	C		FUEL TANK
APVC0	C	N	0	N		0.00	0	1	0	C		QUANTITY INDICATOR
APVD0	C	N	0	N		0.00	0	1	0	C		FILLER CAP
APVE0	C	N	0	N		0.00	0	1	0	C		GROUNDING INSTALLATION
APVF0	C	N	0	N		0.00	0	1	0	C		SUPPORT JACK
APVG0	C	N	0	N		0.00	0	1	0	C		TOW RING INSTALLATION

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
AQ000	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**MSCS SYSTEM**
AQ099	C	N	0	N		0.00	0	1	0	C		NOC
AQA00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**COMM PROCESSOR**
AQA99	C	N	0	N		0.00	0	1	0	C		NOC
AQB00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**DATA MGMT PROCESSOR**
AQB99	C	N	0	N		0.00	0	1	0	C		NOC
AQC00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**DISPLAY PROCESSOR**
AQC99	C	N	0	N		0.00	0	1	0	C		NOC

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
AR000	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**RIM SYSTEM**
AR099	C	N	0	N		0.00	0	1	0	C		NOC
ARA00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**MAIN PROCESSOR**
ARA99	C	N	0	N		0.00	0	1	0	C		NOC
ARB00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**DATA MGMT PROCESSOR**
ARB99	C	N	0	N		0.00	0	1	0	C		NOC
ARC00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**COMM PROCESSOR**
ARC99	C	N	0	N		0.00	0	1	0	C		NOC

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
AS000	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**SYERS FEP (S-FEP)**
AS099	C	N	0	N		0.00	0	1	0	C		NOC
ASA00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**MSCEA**
ASA99	C	N	0	N		0.00	0	1	0	C		NOC
ASB00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**MFEP**
ASB99	C	N	0	N		0.00	0	1	0	C		NOC
ASC00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**DISK ARRAY**
ASC99	C	N	0	N		0.00	0	1	0	C		NOC
ASD00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**DCRSI**
ASD99	C	N	0	N		0.00	0	1	0	C		NOC

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
AT000	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**SENIOR SPAN SEGMENT (SSS)**
ATA00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**ELECTRONIC RACK ASSY**
ATA99	C	N	0	N		0.00	0	1	0	C		NOC
ATAA0	C	N	0	N		0.00	0	1	0	C		RECEIVER GPS
ATAB0	C	N	0	N		0.00	0	1	0	C		TEST SET
ATAC0	C	N	0	N		0.00	0	1	0	C		BLACK INTERFACE ASSY
ATAD0	C	N	0	N		0.00	0	1	0	C		ELECTRONICS ASSY
ATADA	C	N	0	N		0.00	0	1	0	C		CCA BLACK IF COMMON
ATADB	C	N	0	N		0.00	0	1	0	C		CCA BLACK IF BLACK
ATADC	C	N	0	N		0.00	0	1	0	C		CCA BLACK IF RED
ATAE0	C	N	0	N		0.00	0	1	0	C		ELECTRONIC DRAWER ASSY
ATAEA	C	N	0	N		0.00	0	1	0	C		ELECTRONICS ASSY
ATB00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**ELECTRONIC RACK ASSY**
ATB99	C	N	0	N		0.00	0	1	0	C		NOC
ATBA0	C	N	0	N		0.00	0	1	0	C		PROCESSOR CL/RL
ATBB0	C	N	0	N		0.00	0	1	0	C		ELECTRONICS ASSY
ATBBA	C	N	0	N		0.00	0	1	0	C		PANEL ASSY
ATBBB	C	N	0	N		0.00	0	1	0	C		LINK STATUS CCA
ATBBC	C	N	0	N		0.00	0	1	0	C		VOICE FREQ SEL CCA
ATBBD	C	N	0	N		0.00	0	1	0	C		NUMERIC DISPLAY CCA
ATBBE	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
ATBC0	C	N	0	N		0.00	0	1	0	C		MODULE MUX DEMUX
ATBCA	C	N	0	N		0.00	0	1	0	C		COMMAND LINK MUX CCA
ATBCB	C	N	0	N		0.00	0	1	0	C		COMMAND LINK DEMUX SI CCA
ATBD0	C	N	0	N		0.00	0	1	0	C		MODULE EFD SIM
ATBDA	C	N	0	N		0.00	0	1	0	C		RTN LK SIM CCA
ATBDB	C	N	0	N		0.00	0	1	0	C		EFD SIM CCA
ATBE0	C	N	0	N		0.00	0	1	0	C		MODULE EFD DEMUX
ATBEA	C	N	0	N		0.00	0	1	0	C		RTN LK DEMUX CCA
ATBEB	C	N	0	N		0.00	0	1	0	C		GND EFD CCA
ATBF0	C	N	0	N		0.00	0	1	0	C		INTERFACE ASSY USER
ATBFA	C	N	0	N		0.00	0	1	0	C		ELECTRONICS ASSY
ATBFB	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY #1
ATBFC	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY #2
ATBFD	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY #3
ATBFE	C	N	0	N		0.00	0	1	0	C		BUFFER MODULE
ATBFF	C	N	0	N		0.00	0	1	0	C		BUFFER CCA
ATBFG	C	N	0	N		0.00	0	1	0	C		BUFFER MODULE
ATBG0	C	N	0	N		0.00	0	1	0	C		ELECTRONICS RACK ASSY

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
ATBH0	C	N	0	N		0.00	0	1	0	C		USER MUX/DEMUX ASSY
ATBHA	C	N	0	N		0.00	0	1	0	C		MUX/DEMUX PAC CCA
ATBHB	C	N	0	N		0.00	0	1	0	C		DISK DRIVE UNIT
ATBHC	C	N	0	N		0.00	0	1	0	C		WIRED CHASSIS ASSY
ATBHD	C	N	0	N		0.00	0	1	0	C		CPU/DISPLAY
ATBHE	C	N	0	N		0.00	0	1	0	C		SPARC-2 VME BUS
ATBJA	C	N	0	N		0.00	0	1	0	C		PRP MICRO
ATBJB	C	N	0	N		0.00	0	1	0	C		COMM SW SIM RCV
ATBJC	C	N	0	N		0.00	0	1	0	C		PROCESSOR SW
ATBJD	C	N	0	N		0.00	0	1	0	C		USER TEST SW
ATBJE	C	N	0	N		0.00	0	1	0	C		COMM SW SIM DRV
ATBJF	C	N	0	N		0.00	0	1	0	C		RATE BUFFER
ATBJG	C	N	0	N		0.00	0	1	0	C		SECURE VOICE CODER
ATBJH	C	N	0	N		0.00	0	1	0	C		COMMAND LINK
ATBJJ	C	N	0	N		0.00	0	1	0	C		RETURN LINK
ATBJK	C	N	0	N		0.00	0	1	0	C		SECURE VOICE CODER
ATBJL	C	N	0	N		0.00	0	1	0	C		RCA FRONT PANEL
ATBJM	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
ATBK0	C	N	0	N		0.00	0	1	0	C		ELECTRONICS RACK ASSY
ATBKA	C	N	0	N		0.00	0	1	0	C		ISOLATOR INTERFACE ASSY
ATBKB	C	N	0	N		0.00	0	1	0	C		RECORDER REPRODUCER
ATBKC	C	N	0	N		0.00	0	1	0	C		DISPLAY UNIT
ATBKD	C	N	0	N		0.00	0	1	0	C		VOICE MESSAGE PROCESSOR ASSY
ATBKE	C	N	0	N		0.00	0	1	0	C		VOICE PROCESSOR ASSY
ATBKF	C	N	0	N		0.00	0	1	0	C		EXPANSION ASSY
ATBKG	C	N	0	N		0.00	0	1	0	C		DATA BUS INTERFACE ASSY
ATC00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**OPERATOR CONSOLE**
ATC99	C	N	0	N		0.00	0	1	0	C		NOC
ATCA0	C	N	0	N		0.00	0	1	0	C		INTERCOM STATION
ATCB0	C	N	0	N		0.00	0	1	0	C		RADIO I/O ASSY
ATCC0	C	N	0	N		0.00	0	1	0	C		COMPUTER ASSY
ATCCA	C	N	0	N		0.00	0	1	0	C		COMPUTER SYS
ATCCB	C	N	0	N		0.00	0	1	0	C		CCA GPS RECEIVER
ATCD0	C	N	0	N		0.00	0	1	0	C		UMD OPS PERIPHERALS
ATCD9	C	N	0	N		0.00	0	1	0	C		NOC
ATCDA	C	N	0	N		0.00	0	1	0	C		DISPLAY UNIT COLOR
ATCDB	C	N	0	N		0.00	0	1	0	C		NON-FLEXIBLE DISK - MA
ATCDC	C	N	0	N		0.00	0	1	0	C		ELEK GP SPRT KIT
ATD00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**SPAN GND SYS 5**

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ATD99	C	N	0	N		0.00	0	1	0	C		NOC

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
BA000	**C**	**N**	**0**	**N**		**0.00**	**0**	**0**	**0**	**B**		**DEPLOYABLE TRANSIT SYSTEM - ASSOCIATED (DTS-A)**
BA099	C	N	0	N		0.00	0	0	0	C		NOC
BAA00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**DE-D**
BAA99	C	N	0	N		0.00	0	1	0	B		NOC
BAAB0	C	N	0	N		0.00	0	1	0	B		SERVER
BAB00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**DIVA**
BAB99	C	N	0	N		0.00	0	1	0	C		NOC
BABA0	C	N	0	N		0.00	0	1	0	C		WORKSTATION
BABB0	C	N	0	N		0.00	0	1	0	C		RAID ARRAY
BABC0	C	N	0	N		0.00	0	1	0	C		DISK DRIVE
BAC00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**DCRSI**
BAC99	C	N	0	N		0.00	0	1	0	C		NOC
BAD00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**U-2 FRONT END**
BAD99	C	N	0	N		0.00	0	1	0	C		NOC
BADA0	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**DSCWS**
BADAA	C	N	0	N		0.00	0	1	0	C		CPU
BADAB	C	N	0	N		0.00	0	1	0	C		GUPS
BADB0	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**MDM**
BADBA	C	N	0	N		0.00	0	1	0	C		SERVER
BADBB	C	N	0	N		0.00	0	1	0	C		RAID ARRAY
BADBC	C	N	0	N		0.00	0	1	0	C		NETWORK ROUTER (CATALYST)
BAE00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**GLOBAL HAWK**
BAE99	C	N	0	N		0.00	0	1	0	C		NOC

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
BB000	**C**	**Y**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**DEPLOYABLE TRANSIT SYSTEM - BASIC (DTS-B)**
BB099	C	N	0	N		0.00	0	1	0	C		NOC
BBA00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**PRIMARY IPL**
BBA99	C	N	0	N		0.00	0	1	0	C		NOC
BBAA0	C	N	0	N		0.00	0	1	0	C		TRANSIT CASE
BBAB0	C	N	0	N		0.00	0	1	0	C		SERVER
BBAC0	C	N	0	N		0.00	0	1	0	C		MEMORY CCA
BBAD0	C	N	0	N		0.00	0	1	0	C		GRAPHICS I/O
BBAE0	C	N	0	N		0.00	0	1	0	C		DISK DRIVE
BBAF0	C	N	0	N		0.00	0	1	0	C		GRAPHICS ACCELERATOR
BBAG0	C	N	0	N		0.00	0	1	0	C		INTERNAL I/O CCA
BBAH0	C	N	0	N		0.00	0	1	0	C		COOLING MODULE
BBAJ0	C	N	0	N		0.00	0	1	0	C		TAPE DRIVE
BBAK0	C	N	0	N		0.00	0	1	0	C		NETWORK INTERFACE CCA
BBAL0	C	N	0	N		0.00	0	1	0	C		CLOCK CCA
BBAM0	C	N	0	N		0.00	0	1	0	C		HBA CCA
BBAN0	C	N	0	N		0.00	0	1	0	C		COUNTRY KIT
BBAP0	C	N	0	N		0.00	0	1	0	C		VIDEO AMPLIFIER
BBAQ0	C	N	0	N		0.00	0	1	0	C		GIGABIT NETWORK CCA
BBAR0	C	N	0	N		0.00	0	1	0	C		DISPLAY
BBAS0	C	N	0	N		0.00	0	1	0	C		RAID ARRAY
BBAT0	C	N	0	N		0.00	0	1	0	C		GUPS
BBB00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**SECONDARY IPL**
BBB99	C	N	0	N		0.00	0	1	0	C		NOC
BBBA0	C	N	0	N		0.00	0	1	0	C		TRANSIT CASE
BBBB0	C	N	0	N		0.00	0	1	0	C		SERVER
BBBC0	C	N	0	N		0.00	0	1	0	C		DISPLAY
BBBD0	C	N	0	N		0.00	0	1	0	C		ROUTER
BBBE0	C	N	0	N		0.00	0	1	0	C		RAID ARRAY
BBBF0	C	N	0	N		0.00	0	1	0	C		NETWORK ADAPTER
BBBG0	C	N	0	N		0.00	0	1	0	C		GIGABIT NETWORK CCA
BBBH0	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
BBC00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**IESS**
BBC99	C	N	0	N		0.00	0	1	0	C		NOC
BBCA0	C	N	0	N		0.00	0	1	0	C		GUPS
BBAB0	C	N	0	N		0.00	0	1	0	C		RAID ARRAY
BBD00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**EWS**

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BBD99	C	N	0	N		0.00	0	1	0	C		NOC
BBDA0	C	N	0	N		0.00	0	1	0	C		TRANSIT CASE
BBDB0	C	N	0	N		0.00	0	1	0	C		WORKSTATION
BBDC0	C	N	0	N		0.00	0	1	0	C		DISPLAY
BBDD0	C	N	0	N		0.00	0	1	0	C		CD ROM
BBDE0	C	N	0	N		0.00	0	1	0	C		COUNTRY KIT
BBDF0	C	N	0	N		0.00	0	1	0	C		GRAPHICS ACCELERATOR
BBDG0	C	N	0	N		0.00	0	1	0	C		DISK DRIVE
BBDH0	C	N	0	N		0.00	0	1	0	C		TAPE DRIVE
BBDJ0	C	N	0	N		0.00	0	1	0	C		HEADSET
BBDK0	C	N	0	N		0.00	0	1	0	C		CONNECTOR ADAPTER
BBDL0	C	N	0	N		0.00	0	1	0	C		AUDIO/VIDEO CAPTURE CCA
BBDM0	C	N	0	N		0.00	0	1	0	C		GUPS
BBDN0	C	N	0	N		0.00	0	1	0	C		CD ROM RW
BBDP0	C	N	0	N		0.00	0	1	0	C		SECONDARY MONITOR
BBE00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**MPW**
BBE99	C	N	0	N		0.00	0	1	0	C		NOC
BBF00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**ISSE GUARD**
BBF99	C	N	0	N		0.00	0	1	0	C		NOC
BBFA0	C	N	0	N		0.00	0	1	0	C		TRANSIT CASE
BBFB0	C	N	0	N		0.00	0	1	0	C		DISPLAY PANEL
BBFC0	C	N	0	N		0.00	0	1	0	C		EXTERNAL TAPE DRIVE
BBFD0	C	N	0	N		0.00	0	1	0	C		WORKSTATION
BBFE0	C	N	0	N		0.00	0	1	0	C		VCR
BBFF0	C	N	0	N		0.00	0	1	0	C		GUPS
BBFG0	C	N	0	N		0.00	0	1	0	C		RAID ARRAY
BBFH0	C	N	0	N		0.00	0	1	0	C		VIDEO DIST AMP
BBG00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**NETWORK SWITCH**
BBG99	C	N	0	N		0.00	0	1	0	C		NOC
BBGA0	C	N	0	N		0.00	0	1	0	C		TRANSIT CASE
BBGB0	C	N	0	N		0.00	0	1	0	C		ETHERNET SWITCH
BBGC0	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
BBGD0	C	N	0	N		0.00	0	1	0	C		SUPERVISOR MODULE
BBGE0	C	N	0	N		0.00	0	1	0	C		UPLINK MODULE
BBGF0	C	N	0	N		0.00	0	1	0	C		SWITCHING MODULE
BBGG0	C	N	0	N		0.00	0	1	0	C		ATM MODULE
BBGH0	C	N	0	N		0.00	0	1	0	C		MEDIA CONVERTER

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BBGJ0	C	N	0	N		0.00	0	1	0	C		COMMUNICATION PROCESSOR
BBGK0	C	N	0	N		0.00	0	1	0	C		ROUTER MODULE
BBGL0	C	N	0	N		0.00	0	1	0	C		GENERAL PURPOSE ADPE
BBGM0	C	N	0	N		0.00	0	1	0	C		ADP IN-OUT STORAGE
BBH00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**PRINTER GROUP**
BBH99	C	N	0	N		0.00	0	1	0	C		**NOC**
BBHA0	C	N	0	N		0.00	0	1	0	C		TRANSIT CASE
BBHB0	C	N	0	N		0.00	0	1	0	C		TEXT PRINTER
BBHC0	C	N	0	N		0.00	0	1	0	C		IMAGE PRINTER
BBHD0	C	N	0	N		0.00	0	1	0	C		LASER PRINTER

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BC000	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**CRS (EAGLE VISION)**
BC099	C	N	0	N		0.00	0	1	0	C		NOC
BCA00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**CABINET 3**
BCAA0	C	N	0	N		0.00	0	1	0	C		RV INGEST
BCAB0	C	N	0	N		0.00	0	1	0	C		IRS INGEST
BCAC0	C	N	0	N		0.00	0	1	0	C		BACKUP INGEST
BCAD0	C	N	0	N		0.00	0	1	0	C		DLT RACK
BCB00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**CABINET 4**
BCBA0	C	N	0	N		0.00	0	1	0	C		DLT-DLT
BCBB0	C	N	0	N		0.00	0	1	0	C		VT LAPTOP
BCBC0	C	N	0	N		0.00	0	1	0	C		ATM ROUTER
BCBD0	C	N	0	N		0.00	0	1	0	C		RV PROCESSOR
BCC00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**TRANSIT CASE 1**
BCD00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**TRANSIT CASE 2**
BCE00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**SKY MEDIA**

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
BP000	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**PINES SYSTEM**
BP099	C	N	0	N		0.00	0	1	0	C		NOC
BPA00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**PINES SERVER**
BPA99	C	N	0	N		0.00	0	1	0	C		NOC
BPAA0	C	N	0	N		0.00	0	1	0	C		ENCLOSURE ASSY
BPAAA	C	N	0	N		0.00	0	1	0	C		184W POWER SUPPLY
BPAAB	C	N	0	N		0.00	0	2	0	C		300W POWER SUPPLY
BPAAC	C	N	0	N		0.00	0	1	0	C		CD-ROM
BPAAD	C	N	0	N		0.00	0	1	0	C		CLOCK BOARD
BPAAE	C	N	0	N		0.00	0	1	0	C		KEY SWITCH BOARD
BPAAF	C	N	0	N		0.00	0	1	0	C		FAN ASSEMBLY
BPAB0	C	N	0	N		0.00	0	2	0	C		CPU/MEMORY BOARD
BPABA	C	N	0	N		0.00	0	4	0	C		CPU MODULE
BPABB	C	N	0	N		0.00	0	2	0	C		MEMORY EXPANSION
BPABC	C	N	0	N		0.00	0	2	0	C		MEMORY BOARD
BPAC0	C	N	0	N		0.00	0	1	0	C		KEYBOARD
BPAD0	C	N	0	N		0.00	0	1	0	C		MOUSE
BPAE0	C	N	0	N		0.00	0	1	0	C		GRAPHICS I/O BOARD
BPAEA	C	N	0	N		0.00	0	1	0	C		FRAME BUFFER
BPAEB	C	N	0	N		0.00	0	1	0	C		SW-GBIC MODULE
BPAEC	C	N	0	N		0.00	0	1	0	C		ETHERNET S-BUS CARD
BPAED	C	N	0	N		0.00	0	1	0	C		FDDI/S S-BUS
BPAF0	C	N	0	N		0.00	0	1	0	C		DISK BOARD
BPAG0	C	N	0	N		0.00	0	1	0	C		SINGLE ENDED BEZEL
BPAH0	C	N	0	N		0.00	0	1	0	C		PREMIUM COLOR MONITOR
BPAJ0	C	N	0	N		0.00	0	2	0	C		FC-AL GBIC OPTICAL MODULE
BPB00	**C**	**N**	**0**	**N**		**0.00**	**0**	**12**	**0**	**B**		**WORKSTATIONS**
BPB99	C	N	0	N		0.00	0	1	0	C		NOC
BPBA0	C	N	0	N		0.00	0	1	0	C		CPU
BPBB0	C	N	0	N		0.00	0	1	0	C		ETHERNET ADAPTER
BPBC0	C	N	0	N		0.00	0	2	0	C		MONITOR
BPBD0	C	N	0	N		0.00	0	2	0	C		GRAPICS CARD
BPBE0	C	N	0	N		0.00	0	1	0	C		DVD-ROM
BPBF0	C	N	0	N		0.00	0	1	0	C		SCSI DRIVE
BPBG0	C	N	0	N		0.00	0	2	0	C		MEMORY
BPC00	**C**	**N**	**0**	**N**		**0.00**	**0**	**4**	**0**	**B**		**IPL COMPUTING ASSY**
BPC99	C	N	0	N		0.00	0	1	0	C		NOC
BPCA0	C	N	0	N		0.00	0	1	0	C		ENCLOSURE ASSY
BPCAA	C	N	0	N		0.00	0	1	0	C		184W POWER SUPPLY

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
BPCAB	C	N	0	N		0.00	0	2	0	C		300W POWER SUPPLY
BPCAC	C	N	0	N		0.00	0	1	0	C		CD-ROM
BPCAD	C	N	0	N		0.00	0	1	0	C		CLOCK BOARD
BPCAE	C	N	0	N		0.00	0	1	0	C		KEY SWITCH BOARD
BPCAF	C	N	0	N		0.00	0	1	0	C		FAN ASSEMBLY
BPCB0	C	N	0	N		0.00	0	2	0	C		CPU/MEMORY BOARD
BPCBA	C	N	0	N		0.00	0	4	0	C		CPU MODULE
BPCBB	C	N	0	N		0.00	0	2	0	C		MEMORY EXPANSION
BPCBC	C	N	0	N		0.00	0	2	0	C		MEMORY BOARD
BPCC0	C	N	0	N		0.00	0	1	0	C		KEYBOARD
BPCD0	C	N	0	N		0.00	0	1	0	C		MOUSE
BPCE0	C	N	0	N		0.00	0	1	0	C		GRAPHICS I/O BOARD
BPCEA	C	N	0	N		0.00	0	1	0	C		FRAME BUFFER
BPCEB	C	N	0	N		0.00	0	1	0	C		SW-GBIC MODULE
BPCEC	C	N	0	N		0.00	0	1	0	C		ETHERNET BUS CARD
BPCED	C	N	0	N		0.00	0	1	0	C		FDDI/S SBUS
BPCF0	C	N	0	N		0.00	0	1	0	C		DISK BOARD
BPCG0	C	N	0	N		0.00	0	1	0	C		SINGLE ENDED BEZEL
BPCH0	C	N	0	N		0.00	0	1	0	C		20 INCH MONITOR
BPCJ0	C	N	0	N		0.00	0	1	0	C		VIDEO ADAPTER
BPCJA	C	N	0	N		0.00	0	1	0	C		FIBER CHANNEL HOST ADAPTER
BPCK0	C	N	0	N		0.00	0	1	0	C		BLACK BOX MEDIA CONVERTER
BPCL0	C	N	0	N		0.00	0	1	0	C		FIBER CHANNEL DISK ARRAY
BPCM0	C	N	0	N		0.00	0	1	0	C		SBUS I/O BOARD
BPCMA	C	N	0	N		0.00	0	1	0	C		SW-GBIC MODULE
BPCMB	C	N	0	N		0.00	0	1	0	C		ETHERNET SBUS CARD
BPCMC	C	N	0	N		0.00	0	1	0	C		24 BIT FRAME BUFFER
BPCMD	C	N	0	N		0.00	0	1	0	C		FDDI/S SBUS
BPCME	C	N	0	N		0.00	0	1	0	C		155 MBPS FIBER CCA
BPCMF	C	N	0	N		0.00	0	1	0	C		FIBER CHANNEL OPTICAL MODULE
BPCMG	C	N	0	N		0.00	0	1	0	C		DIFFERENTIAL SCSI HOST ADAPTER
BPCMH	C	N	0	N		0.00	0	1	0	C		FRAME BUFFER CCA
BPCN0	C	N	0	N		0.00	0	2	0	C		FC-AL GBIC OPTICAL MODULE
BPCP0	C	N	0	N		0.00	0	1	0	C		TEST SET (BERT)
BPCQ0	C	N	0	N		0.00	0	2	0	C		VHS TAPE RECORDER
BPCR0	C	N	0	N		0.00	0	1	0	C		RED/BLACK PATCH PANEL
BPCS0	C	N	0	N		0.00	0	2	0	C		FIBER OPTIC MODEM
BPCT0	C	N	0	N		0.00	0	1	0	C		UPS CHASSIS
BPCU0	C	N	0	N		0.00	0	1	0	C		POWER DISTRIBUTION UNIT

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
BPCV0	C	N	0	N		0.00	0	1	0	C		D-60 DLT
BPCW0	C	N	0	N		0.00	0	1	0	C		Q47 DLT
BPCX0	C	N	0	N		0.00	0	1	0	C		MII TO AIU CONVERTER
BPCY0	C	N	0	N		0.00	0	1	0	C		NETWORK ARRAY INTERFACE BOARD
BPCZ0	C	N	0	N		0.00	0	1	0	C		MULTIMODE ST FIBER TRANSCEIVER
BPD00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**PT SERVER**
BPD99	C	N	0	N		0.00	0	1	0	C		NOC
BPDA0	C	N	0	N		0.00	0	1	0	C		ENCLOSURE ASSY
BPDAA	C	N	0	N		0.00	0	1	0	C		184W POWER SUPPLY
BPDAB	C	N	0	N		0.00	0	2	0	C		300W POWER SUPPLY
BPDAC	C	N	0	N		0.00	0	1	0	C		CD-ROM
BPDAD	C	N	0	N		0.00	0	1	0	C		CLOCK BOARD
BPDAE	C	N	0	N		0.00	0	1	0	C		KEY SWITCH BOARD
BPDAF	C	N	0	N		0.00	0	1	0	C		FAN ASSEMBLY
BPDB0	C	N	0	N		0.00	0	2	0	C		CPU/MEMORY BOARD
BPDBA	C	N	0	N		0.00	0	4	0	C		CPU MODULE
BPDBB	C	N	0	N		0.00	0	2	0	C		MEMORY EXPANSION
BPDBC	C	N	0	N		0.00	0	2	0	C		MEMORY BOARD
BPDC0	C	N	0	N		0.00	0	1	0	C		KEYBOARD
BPDD0	C	N	0	N		0.00	0	1	0	C		MOUSE
BPDE0	C	N	0	N		0.00	0	1	0	C		GRAPHICS I/O BOARD
BPDEA	C	N	0	N		0.00	0	1	0	C		FRAME BUFFER
BPDEB	C	N	0	N		0.00	0	1	0	C		SW-GBIC MODULE
BPDEC	C	N	0	N		0.00	0	1	0	C		ETHERNET S-BUS CARD
BPDED	C	N	0	N		0.00	0	1	0	C		FDDI/S S-BUS
BPDF0	C	N	0	N		0.00	0	1	0	C		DISK BOARD
BPDG0	C	N	0	N		0.00	0	1	0	C		SINGLE ENDED BEZEL
BPDH0	C	N	0	N		0.00	0	1	0	C		VIDEO ADAPTER
BPDJ0	C	N	0	N		0.00	0	2	0	C		STORAGE ARRAY
BPDJA	C	N	0	N		0.00	0	2	0	C		FIBER CHANNEL HOST ADAPTER
BPDK0	C	N	0	N		0.00	0	1	0	C		PCI I/O BOARD
BPDKA	C	N	0	N		0.00	0	1	0	C		PCI HOST ADAPTER
BPDL0	C	N	0	N		0.00	0	2	0	C		FIBER CHANNEL DISK ARRAY
BPE00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**RUFUS**
BPE99	C	N	0	N		0.00	0	1	0	C		NOC
BPEA0	C	N	0	N		0.00	0	1	0	C		ENCLOSURE ASSY
BPEAA	C	N	0	N		0.00	0	1	0	C		184W POWER SUPPLY
BPEAB	C	N	0	N		0.00	0	2	0	C		300W POWER SUPPLY
BPEAC	C	N	0	N		0.00	0	1	0	C		CD-ROM

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
BPEAD	C	N	0	N		0.00	0	1	0	C		CLOCK BOARD
BPEAE	C	N	0	N		0.00	0	1	0	C		KEY SWITCH BOARD
BPEAF	C	N	0	N		0.00	0	1	0	C		FAN ASSEMBLY
BPEB0	C	N	0	N		0.00	0	2	0	C		CPU/MEMORY BOARD
BPEBA	C	N	0	N		0.00	0	4	0	C		CPU MODULE
BPEBB	C	N	0	N		0.00	0	2	0	C		MEMORY EXPANSION
BPEBC	C	N	0	N		0.00	0	2	0	C		MEMORY BOARD
BPEC0	C	N	0	N		0.00	0	1	0	C		KEYBOARD
BPED0	C	N	0	N		0.00	0	1	0	C		MOUSE
BPEE0	C	N	0	N		0.00	0	1	0	C		GRAPHICS I/O BOARD
BPEEA	C	N	0	N		0.00	0	1	0	C		FRAME BUFFER
BPEEB	C	N	0	N		0.00	0	1	0	C		SW-GBIC MODULE
BPEEC	C	N	0	N		0.00	0	1	0	C		ETHERNET S-BUS CARD
BPEED	C	N	0	N		0.00	0	1	0	C		FDDI/S S-BUS
BPEF0	C	N	0	N		0.00	0	1	0	C		SBUS I/O BOARD
BPEFA	C	N	0	N		0.00	0	1	0	C		SBUS ETHERNET CARD
BPEFB	C	N	0	N		0.00	0	1	0	C		155 MMPS FIBER CCA
BPEFC	C	N	0	N		0.00	0	1	0	C		FIBER CHANNEL OPTICAL MODULE
BPEFD	C	N	0	N		0.00	0	1	0	C		SCSI HOST ADAPTER
BPEH0	C	N	0	N		0.00	0	1	0	C		SINGLE ENDED BEZEL
BPEJ0	C	N	0	N		0.00	0	1	0	C		PCI I/O BOARD
BPEJA	C	N	0	N		0.00	0	1	0	C		PCI HOST ADAPTER
BPEK0	C	N	0	N		0.00	0	1	0	C		DISK BOARD
BPEL0	C	N	0	N		0.00	0	1	0	C		PREMIUM COLOR MONITOR
BPEM0	C	N	0	N		0.00	0	1	0	C		VIDEO ADAPTER
BPEMA	C	N	0	N		0.00	0	2	0	C		GBIC OPTICAL MODULE
BPEN0	C	N	0	N		0.00	0	1	0	C		STORAGE ARRAY
BPEP0	C	N	0	N		0.00	0	1	0	C		TEST SET (BERT)
BPEQ0	C	N	0	N		0.00	0	1	0	C		VHS TAPE RECORDER
BPER0	C	N	0	N		0.00	0	1	0	C		RED/BLACK PATCH PANEL
BPES0	C	N	0	N		0.00	0	2	0	C		FIBER OPTIC MODEM
BPET0	C	N	0	N		0.00	0	1	0	C		UPS CHASSIS
BPEU0	C	N	0	N		0.00	0	1	0	C		POWER DISTRIBUTION UNIT
BPEV0	C	N	0	N		0.00	0	1	0	C		D-60 DLT
BPEW0	C	N	0	N		0.00	0	1	0	C		Q47 DLT
BPF00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**IESS**
BPF99	C	N	0	N		0.00	0	1	0	C		NOC
BPG00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**TMAN**
BPG99	C	N	0	N		0.00	0	1	0	C		NOC

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
BPH00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**TBMCS**
BPH99	C	N	0	N		0.00	0	1	0	C		NOC
BPJ00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**HUB**
BPJ99	C	N	0	N		0.00	0	1	0	C		NOC
BPK00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**SWITCH**
BPK99	C	N	0	N		0.00	0	1	0	C		NOC
BPL00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**CSP/HOL**
BPL99	C	N	0	N		0.00	0	1	0	C		NOC
BPM00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**CRYPTO**
BPM99	C	N	0	N		0.00	0	1	0	C		NOC

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
CC000	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**DCGS CAMPUS AREA NETWORK (CAN)**
CC099	C	N	0	N		0.00	0	1	0	C		NOC
CCA00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**BLACK SWITCH**
CCB00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**COS 16 PATCH PANEL**
CCC00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**DATA STU**
CCD00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**POWER SUPPLY (ASX-1000)**
CCE00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**UPS**
CCEA0	C	N	0	N		0.00	0	1	0	C		UPS BATTERIES
CCF00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**C**		**FAN TRAY**
CCG00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**RED SWITCH**
CCH00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**KG-75**
CCJ00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**ROUTER CISCO 7206**
CCK00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**ATM SWITCH (ASX-1200)**
CCL00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**ATM SWITCH (ASX-1200)**

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
CM000	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**MODULARIZED INTEROPERABLE SURFACE TERMINAL (MIST)**
CM099	C	N	0	N		0.00	0	1	0	C		NOC
CMA00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**OPERATOR CONSOLE GROUP (OCG)**
CMA99	C	N	0	N		0.00	0	1	0	C		NOC
CMAA0	C	N	0	N		0.00	0	1	0	C		OPERATOR POWER CONTROL PANEL (OPCP)
CMAB0	C	N	0	N		0.00	0	1	0	C		UHF CONTROL
CMAC0	C	N	0	N		0.00	0	1	0	C		AUDIO COMSEC
CMAD0	C	N	0	N		0.00	0	1	0	C		AIC-26 INTERCOM SET
CMAE0	C	N	0	N		0.00	0	1	0	C		AUDIO CONTROL ASSEMBLY (ACA)
CMAEA	C	N	0	N		0.00	0	1	0	C		RED MOTHERBOARD ASSEMBLY CCA
CMAEB	C	N	0	N		0.00	0	1	0	C		FRONT PANEL CCA
CMAEC	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
CMAED	C	N	0	N		0.00	0	1	0	C		MAINTENANCE AUDIO CCA
CMAEE	C	N	0	N		0.00	0	1	0	C		CONTROLLER ASSEMBLY CCA
CMAEF	C	N	0	N		0.00	0	1	0	C		RECORD AUDIO CCA
CMAEG	C	N	0	N		0.00	0	1	0	C		LINK AUDIO CCA
CMAEH	C	N	0	N		0.00	0	1	0	C		FILTER BLOCK ASSEMBLY
CMAF0	C	N	0	N		0.00	0	1	0	C		JOYSTICK ASSEMBLY
CMAG0	C	N	0	N		0.00	0	1	0	C		COLOR GRAPHICS PRINTER
CMAH0	C	N	0	N		0.00	0	1	0	C		COMPUTER SYSTEMS EQUIPMENT
CMAHA	C	N	0	N		0.00	0	1	0	C		HIGH RESOLUTION COLOR MONITOR
CMAHB	C	N	0	N		0.00	0	1	0	C		MOUSE
CMAHC	C	N	0	N		0.00	0	1	0	C		KEYBOARD TRACKBALL
CMAJ0	C	N	0	N		0.00	0	1	0	C		COMPUTER ASSEMBLY
CMAJA	C	N	0	N		0.00	0	1	0	C		ETHERNET LAN CCA
CMAJB	C	N	0	N		0.00	0	1	0	C		44MB DISK DRIVE
CMAJC	C	N	0	N		0.00	0	1	0	C		COLOR GRAPHICS CCA
CMAJD	C	N	0	N		0.00	0	1	0	C		AUDIO PROCESSOR CCA
CMAK0	C	N	0	N		0.00	0	1	0	C		486 COMPUTER
CMAKA	C	N	0	N		0.00	0	1	0	C		COMPUTER CPU CCA
CMAKB	C	N	0	N		0.00	0	1	0	C		DRIVE CONTROLLER CCA
CMAKC	C	N	0	N		0.00	0	1	0	C		HD DISK DRIVE ASSEMBLY
CMAKD	C	N	0	N		0.00	0	1	0	C		DISPLAY CONTROLLER CCA
CMAKE	C	N	0	N		0.00	0	1	0	C		VGA MONITOR
CMAKF	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
CMAKG	C	N	0	N		0.00	0	1	0	C		RS232 CCA
CMAKH	C	N	0	N		0.00	0	1	0	C		AUDIO ADAPTER CCA

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
CMB00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**LINK EQUIPMENT GROUP (LEG)**
CMB99	C	N	0	N		0.00	0	1	0	C		NOC
CMBA0	C	N	0	N		0.00	0	1	0	C		LINK POWER DISTRIBUTION PANEL (LPDP)
CMBB0	C	N	0	N		0.00	0	1	0	C		LINK CONTROLLER ASSEMBLY (LC)
CMBBA	C	N	0	N		0.00	0	1	0	C		MUX/DEMUX CCA
CMBBB	C	N	0	N		0.00	0	1	0	C		NAV DATA/SPF CCA
CMBBC	C	N	0	N		0.00	0	1	0	C		COMPUTER INTERFACE CCA
CMBBD	C	N	0	N		0.00	0	1	0	C		ENCODER/INTERLEAVER CCA
CMBBE	C	N	0	N		0.00	0	1	0	C		HIGH RATE DATA CCA
CMBBF	C	N	0	N		0.00	0	1	0	C		COMSEC INTERFACE CCA
CMBBG	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY ASSEMBLY
CMBBH	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
CMBBJ	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
CMBBK	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
CMBBL	C	N	0	N		0.00	0	1	0	C		CAP BANK INPUT CCA
CMBBM	C	N	0	N		0.00	0	1	0	C		FAN SOFT STATUS CCA
CMBBN	C	N	0	N		0.00	0	1	0	C		15V OUTPUT CCA
CMBBP	C	N	0	N		0.00	0	1	0	C		ENCLOSURE INTERFACE CCA
CMBC0	C	N	0	N		0.00	0	1	0	C		DATA SECURITY ASSEMBLY (DSA)
CMBCA	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
CMBCB	C	N	0	N		0.00	0	1	0	C		LINK COMSEC ASSEMBLY
CMBCC	C	N	0	N		0.00	0	1	0	C		COMSEC ASSEMBLY
CMBCD	C	N	0	N		0.00	0	1	0	C		EMBEDDED BACKPLANE CCA
CMBCE	C	N	0	N		0.00	0	1	0	C		POWER HOLD CCA
CMBCF	C	N	0	N		0.00	0	1	0	C		INPUT POWER FILTER CCA
CMBCG	C	N	0	N		0.00	0	1	0	C		EMBEDDED COMSEC CCA
CMBCH	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY CCA
CMBCJ	C	N	0	N		0.00	0	1	0	C		DSA RED I/O CCA
CMBCK	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
CMBD0	C	N	0	N		0.00	0	1	0	C		MODEM ASSEMBLY
CMBDA	C	N	0	N		0.00	0	1	0	C		MODEM MOTHERBOARD CCA
CMBDB	C	N	0	N		0.00	0	1	0	C		MODEM POWER SUPPLY
CMBDC	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY 7181026-XX
CMBDD	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY 7919452-XX
CMBDE	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY 7919450-XX
CMBDF	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY 7181170-XX
CMBDH	C	N	0	N		0.00	0	1	0	C		CAP BANK INPUT

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CMBDJ	C	N	0	N		0.00	0	1	0	C		2V POWER SUPPLY CCA
CMBDK	C	N	0	N		0.00	0	1	0	C		OSCILLATOR ASSEMBLY
CMBDL	C	N	0	N		0.00	0	1	0	C		OSC V REGULATOR CCA
CMBDM	C	N	0	N		0.00	0	1	0	C		MODULATOR ASSEMBLY
CMBDN	C	N	0	N		0.00	0	1	0	C		1700 MHZ MODULATOR CCA
CMBDP	C	N	0	N		0.00	0	1	0	C		DOPPLER COMPEN
CMBDQ	C	N	0	N		0.00	0	1	0	C		70MHZ PSK MODULATOR
CMBDR	C	N	0	N		0.00	0	1	0	C		DC POWER FILTER CCA
CMBDS	C	N	0	N		0.00	0	1	0	C		70 MHZ SAW FILTER
CMBE0	C	N	0	N		0.00	0	1	0	C		CL IF CONTROL ASSEMBLY
CMBEA	C	N	0	N		0.00	0	1	0	C		IF CONTROL CCA
CMBEB	C	N	0	N		0.00	0	1	0	C		DC POWER FILTER CCA
CMBEC	C	N	0	N		0.00	0	1	0	C		RFA COMMAND/STATUS CCA
CMBF0	C	N	0	N		0.00	0	1	0	C		MULTIPLE FREQUENCY SOURCE
CMBFA	C	N	0	N		0.00	0	1	0	C		UHF X2 CM CCA
CMBFB	C	N	0	N		0.00	0	1	0	C		X80 OUTPUT AMPLIFIER CCA
CMBFC	C	N	0	N		0.00	0	1	0	C		X80 VC0 CCA
CMBFD	C	N	0	N		0.00	0	1	0	C		LOOP FILTER/DIV CCA
CMBFE	C	N	0	N		0.00	0	1	0	C		RX LOOP FILTER CCA
CMBFF	C	N	0	N		0.00	0	1	0	C		RX VCO CCA
CMBFG	C	N	0	N		0.00	0	1	0	C		TX LOOP FILTER CCA
CMBFH	C	N	0	N		0.00	0	1	0	C		TX VCO/OUTPUT CCA
CMBFJ	C	N	0	N		0.00	0	1	0	C		MFS FREQUENCY CONTROL CCA
CMBG0	C	N	0	N		0.00	0	1	0	C		AMPLIFIER INTERFACE AGC
CMBH0	C	N	0	N		0.00	0	1	0	C		DEMODULATOR ASSEMBLY
CMBHA	C	N	0	N		0.00	0	1	0	C		HIGH RATE DATA CCA
CMBHB	C	N	0	N		0.00	0	1	0	C		AGC AMP 170 CCA
CMBHC	C	N	0	N		0.00	0	1	0	C		BIT SYNCHRONIZE
CMBHD	C	N	0	N		0.00	0	1	0	C		RFA CMD/STATUS CCA
CMBJ0	C	N	0	N		0.00	0	1	0	C		SPREAD SPECTRUM BPSK
CMBJA	C	N	0	N		0.00	0	1	0	C		70 MHZ IF CCA
CMBJB	C	N	0	N		0.00	0	1	0	C		AGC DETECTOR CCA
CMBJC	C	N	0	N		0.00	0	1	0	C		CARRIER RECOVERY DETECTOR CCA
CMBJD	C	N	0	N		0.00	0	1	0	C		PN COINCIDENCE CCA
CMBJE	C	N	0	N		0.00	0	1	0	C		CODE TRACK LOOP CCA
CMBJF	C	N	0	N		0.00	0	1	0	C		CRL/DATA DEMODULATOR CCA
CMBJG	C	N	0	N		0.00	0	1	0	C		CRL AGC TRK ERR CCA

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CMBJH	C	N	0	N		0.00	0	1	0	C		COMMAND STATUS CCA
CMBJJ	C	N	0	N		0.00	0	1	0	C		AGC DETECTOR CCA
CMBK0	C	N	0	N		0.00	0	1	0	C		DEMODULATOR ASSEMBLY
CMBKA	C	N	0	N		0.00	0	1	0	C		COSTAS LOOP CCA
CMBKB	C	N	0	N		0.00	0	1	0	C		ARFA CMD/STATUS CCA
CMBKC	C	N	0	N		0.00	0	1	0	C		DC POWER FILTER CCA
CMBKD	C	N	0	N		0.00	0	1	0	C		DOWNCONVERTER CCA
CMBKE	C	N	0	N		0.00	0	1	0	C		SYMBOL SYNC CCA
CMBKF	C	N	0	N		0.00	0	1	0	C		PN HIGH RATE CCA
CMBKG	C	N	0	N		0.00	0	1	0	C		BUS IF & BIT CCA
CMBL0	C	N	0	N		0.00	0	1	0	C		STATION FIBER OPTIC INTERFACE (SFOI)
CMBLA	C	N	0	N		0.00	0	1	0	C		CL IF SWITCH ASSEMBLY
CMBLB	C	N	0	N		0.00	0	1	0	C		SMP LINK SWITCH CCA
CMBLC	C	N	0	N		0.00	0	1	0	C		DIPLEXER CCA
CMBLD	C	N	0	N		0.00	0	1	0	C		AMPLIFIER CCA
CMBLE	C	N	0	N		0.00	0	1	0	C		DC AMPLIFIER CCA
CMBLF	C	N	0	N		0.00	0	1	0	C		RL IF SWITCH ASSEMBLY
CMBLG	C	N	0	N		0.00	0	1	0	C		RETURN LINK IF CCA
CMBLH	C	N	0	N		0.00	0	1	0	C		DIPLEXER CCA
CMBLJ	C	N	0	N		0.00	0	1	0	C		SWITCH CCA
CMBLK	C	N	0	N		0.00	0	1	0	C		DC POWER FILTER CCA
CMBLL	C	N	0	N		0.00	0	1	0	C		CONT/UHF/PCD CCA
CMBLM	C	N	0	N		0.00	0	1	0	C		MUX/DEMUX CCA
CMBLN	C	N	0	N		0.00	0	1	0	C		SFOI MOTHERBOARD CCA
CMBLP	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
CMBLQ	C	N	0	N		0.00	0	1	0	C		SFOI INPUT FILTER CCA
CMBLR	C	N	0	N		0.00	0	1	0	C		XMTR MODULE ASSEMBLY
CMBLS	C	N	0	N		0.00	0	1	0	C		FIBER OPTIC TRANSMITTER
CMBLT	C	N	0	N		0.00	0	1	0	C		RECEIVER MODULE ASSEMBLY
CMBLU	C	N	0	N		0.00	0	1	0	C		FIBER OPTIC RECEIVER
CMC00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**FACILITY EQUIPMENT**
CMC99	C	N	0	N		0.00	0	1	0	C		NOC
CMCA0	C	N	0	N		0.00	0	1	0	C		INTERCOM KIT
CMCB0	C	N	0	N		0.00	0	1	0	C		EGRESS PANEL ASSEMBLY
CMCC0	C	N	0	N		0.00	0	1	0	C		EGRESS PANEL USER
CMCD0	C	N	0	N		0.00	0	1	0	C		RED EGRESS CABLE GROUP
CMCE0	C	N	0	N		0.00	0	1	0	C		TEST EQUIPMENT

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CMCEA	C	N	0	N		0.00	0	1	0	C		OSCILLOSCOPE
CMCEB	C	N	0	N		0.00	0	1	0	C		RF POWER METER
CMCEC	C	N	0	N		0.00	0	1	0	C		FREQUENCY COUNTER
CMCED	C	N	0	N		0.00	0	1	0	C		TEST SET TDR
CMCEE	C	N	0	N		0.00	0	1	0	C		SWEEP OSCILLATOR
CMCEF	C	N	0	N		0.00	0	1	0	C		SWEEP GENERATOR
CMCEG	C	N	0	N		0.00	0	1	0	C		DIGITAL ANALYZER
CMCEH	C	N	0	N		0.00	0	1	0	C		SND/TPD BUS MONITOR
CMCF0	C	N	0	N		0.00	0	1	0	C		FIBER OPTIC TEST KIT
CMCG0	C	N	0	N		0.00	0	1	0	C		BLACK SIGNAL EGRESS
CMCH0	C	N	0	N		0.00	0	1	0	C		FACILITY POWER KIT
CMCJ0	C	N	0	N		0.00	0	1	0	C		RF PORTABLE SOURCE
CMCJA	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
CMCJB	C	N	0	N		0.00	0	1	0	C		ANTENNA PORTABLE SOURCE
CMCK0	C	N	0	N		0.00	0	1	0	C		BORESIGHT ALIGNMENT
CMCKA	C	N	0	N		0.00	0	1	0	C		ANTENNA ASSEMBLY
CMCL0	C	N	0	N		0.00	0	1	0	C		SPLITTER KIT
CMD00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**ANCILLARY EQUIPMENT GROUP (AEG)**
CMDA0	C	N	0	N		0.00	0	1	0	C		SPECTRUM ANALYZER
CMDB0	C	N	0	N		0.00	0	1	0	C		GPS RECEIVER
CMDC0	C	N	0	N		0.00	0	1	0	C		RACK MECH ASSEMBLY
CMDCA	C	N	0	N		0.00	0	1	0	C		MONITOR PANEL
CMDD0	C	N	0	N		0.00	0	1	0	C		POWER DISTRIBUTION PANEL
CMDE0	C	N	0	N		0.00	0	1	0	C		TIME CODE GENERATOR
CMDF0	C	N	0	N		0.00	0	1	0	C		SURFACE ANTENNA GROUND
CMDG0	C	N	0	N		0.00	0	1	0	C		TRAILER EQUIPMENT GROUP
CMDGA	C	N	0	N		0.00	0	1	0	C		ANTENNA W/CABLE KIT
CMDGB	C	N	0	N		0.00	0	1	0	C		GROUNDING KIT
CMDGC	C	N	0	N		0.00	0	1	0	C		TRAILER MODIFIER
CME00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**ENCLOSURE EQUIPMENT GROUP (EEG)**
CMEA0	C	N	0	N		0.00	0	1	0	C		RADIO SET
CMEB0	C	N	0	N		0.00	0	1	0	C		ENCLOSURE ASSEMBLY
CMEBA	C	N	0	N		0.00	0	1	0	C		ENCLOSURE EGRESS PANEL
CMEBB	C	N	0	N		0.00	0	1	0	C		INPUT POWER FILTER ASSEMBLY
CMEBC	C	N	0	N		0.00	0	1	0	C		ENCLOSURE SWITCHING MODULATOR
CMEC0	C	N	0	N		0.00	0	1	0	C		ENCLOSURE COMMUNICATION ASSEMBLY (ECA)
CMECA	C	N	0	N		0.00	0	1	0	C		ECA CONTROLLER CCA

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CMECB	C	N	0	N		0.00	0	1	0	C		MAINTENANCE AUDIO CCA
CMECC	C	N	0	N		0.00	0	1	0	C		UHF AUDIO CCA
CMECD	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
CMED0	C	N	0	N		0.00	0	1	0	C		MOTOR CONTROL UNIT (MCU)
CMEDA	C	N	0	N		0.00	0	1	0	C		MOTOR DC CONTROL
CMEDB	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
CMEDC	C	N	0	N		0.00	0	1	0	C		AZ/EL RATE CCA
CMEDD	C	N	0	N		0.00	0	1	0	C		ADC INTERFACE CCA
CMEDE	C	N	0	N		0.00	0	1	0	C		BUS CONTROLLER CCA
CMEDF	C	N	0	N		0.00	0	1	0	C		FILTER BLOCK ASSEMBLY
CMEF0	C	N	0	N		0.00	0	1	0	C		ENCLOSURE FIBER OPTIC INTERFACE (EFOI)
CMEFA	C	N	0	N		0.00	0	1	0	C		CHASSIS ASSEMBLY
CMEFB	C	N	0	N		0.00	0	1	0	C		EFOI MOTHERBOARD
CMEFC	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
CMEFD	C	N	0	N		0.00	0	1	0	C		RL IF SWITCH ASSEMBLY
CMEFE	C	N	0	N		0.00	0	1	0	C		AGC/STATUS CCA
CMEFF	C	N	0	N		0.00	0	1	0	C		DC POWER FILTER CCA
CMEFG	C	N	0	N		0.00	0	1	0	C		UPCONVERTER DEMODULATOR
CMEFH	C	N	0	N		0.00	0	1	0	C		DIPLEXER CCA
CMEFJ	C	N	0	N		0.00	0	1	0	C		CL DIPLEXER CCA
CMEFK	C	N	0	N		0.00	0	1	0	C		AGC CONTROL CCA
CMEFL	C	N	0	N		0.00	0	1	0	C		CONT/UHF/PCD CCA
CMEFM	C	N	0	N		0.00	0	1	0	C		MUX/DEMUX CCA
CMEG0	C	N	0	N		0.00	0	1	0	C		ENCLOSURE PWR DIST PNL (EPDP)
CMEGA	C	N	0	N		0.00	0	1	0	C		WIRED FAN ASSEMBLY
CMEH0	C	N	0	N		0.00	0	1	0	C		ANTENNA POWER SUPPLY
CMEHA	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY ASSEMBLY
CMEHB	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
CMEHC	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
CMEHD	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY MODULE
CMEHE	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
CMEHF	C	N	0	N		0.00	0	1	0	C		COMPONENT PL ASSEMBLY
CMEHG	C	N	0	N		0.00	0	1	0	C		FILTER BLOCK ASSEMBLY
CMEJ0	C	N	0	N		0.00	0	1	0	C		TRACKER CONTROLLER (TC)
CMEJA	C	N	0	N		0.00	0	1	0	C		I/O DRIVER RECEIVER CCA
CMEJB	C	N	0	N		0.00	0	1	0	C		TRACK ERROR CCA
CMEJC	C	N	0	N		0.00	0	1	0	C		RDC & BIT TEST CCA

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CMEJD	C	N	0	N		0.00	0	1	0	C		AZ/EL RDC & ADC CCA
CMEJE	C	N	0	N		0.00	0	1	0	C		SERVO LOOP CCA
CMEJF	C	N	0	N		0.00	0	1	0	C		ADC INTERFACE CCA
CMEJG	C	N	0	N		0.00	0	1	0	C		BUS CONTROLLER CCA
CMEJH	C	N	0	N		0.00	0	1	0	C		6809 MODE/BITE CCA
CMEJJ	C	N	0	N		0.00	0	1	0	C		DISPLAY & KEYBOARD CCA
CMEJK	C	N	0	N		0.00	0	1	0	C		FRONT PANEL CCA
CMEJL	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
CMEK0	C	N	0	N		0.00	0	1	0	C		LOCAL CONTROL UNIT (LCU)
CMF00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**ANTENNA EQUIPMENT GROUP (AEG)**
CMFA0	C	N	0	N		0.00	0	1	0	C		WAVEGUIDE ASSEMBLY
CMFB0	C	N	0	N		0.00	0	1	0	C		ANTENNA ASSEMBLY
CMFBA	C	N	0	N		0.00	0	1	0	C		REFLECTOR ASSEMBLY
CMFBB	C	N	0	N		0.00	0	1	0	C		FEED ASSEMBLY
CMFBC	C	N	0	N		0.00	0	1	0	C		SUBREFLECTER SCANNER
CMFBD	C	N	0	N		0.00	0	1	0	C		SLIP RING ASSEMBLY
CMFBE	C	N	0	N		0.00	0	1	0	C		DRIVE ASSEMBLY
CMFC0	C	N	0	N		0.00	0	1	0	C		PEDESTAL ASSEMBLY
CMFCA	C	N	0	N		0.00	0	1	0	C		GEAR BOX ASSEMBLY
CMFCB	C	N	0	N		0.00	0	1	0	C		AZ RESOLVER ASSEMBLY
CMFCC	C	N	0	N		0.00	0	1	0	C		RF ROTARY COUPLER
CMFCD	C	N	0	N		0.00	0	1	0	C		ACTUATOR SWITCH
CMFCE	C	N	0	N		0.00	0	1	0	C		MULTI-RATIO DRIVE
CMFCF	C	N	0	N		0.00	0	1	0	C		ENCLOSURE SPIN REFERENCE
CMFCG	C	N	0	N		0.00	0	1	0	C		ELEVATION DATA PACKAGE 1:1
CMFCH	C	N	0	N		0.00	0	1	0	C		ELEVATION DATA PACKAGE 32:1
CMFCJ	C	N	0	N		0.00	0	1	0	C		AZ ROTARY JOINT
CMFCK	C	N	0	N		0.00	0	1	0	C		EL ROTARY JOINT
CMFCL	C	N	0	N		0.00	0	1	0	C		AZ BRAKE ASSEMBLY
CMFCM	C	N	0	N		0.00	0	1	0	C		EL BRAKE ASSEMBLY
CMFD0	C	N	0	N		0.00	0	1	0	C		RADIO FREQUENCY ASSEMBLY
CMFDA	C	N	0	N		0.00	0	1	0	C		RF MOTHERBOARD ASSEMBLY
CMFDB	C	N	0	N		0.00	0	1	0	C		ENCLOSURE
CMFDC	C	N	0	N		0.00	0	1	0	C		BUS/BIT CONTROLLER ASSEMBLY
CMFDD	C	N	0	N		0.00	0	1	0	C		ARFA BUS/BIT CCA
CMFE0	C	N	0	N		0.00	0	1	0	C		UPCONVERTER ASSEMBLY
CMFEA	C	N	0	N		0.00	0	1	0	C		RF AMPLIFIER DETECTOR

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
CMFEB	C	N	0	N		0.00	0	1	0	C		RF AMPLIFIER
CMFEC	C	N	0	N		0.00	0	1	0	C		NO 1 UPCONVERTER CCA
CMFED	C	N	0	N		0.00	0	1	0	C		NO 2 UPCONVERTER CCA
CMFEE	C	N	0	N		0.00	0	1	0	C		IF AMPLIFIER CCA
CMFEF	C	N	0	N		0.00	0	1	0	C		IF AMPLIFIER CCA
CMFEG	C	N	0	N		0.00	0	1	0	C		UPCONVERTER CCA
CMFEH	C	N	0	N		0.00	0	1	0	C		UPCONVERTER CCA
CMFF0	C	N	0	N		0.00	0	1	0	C		SYNTHESIZER ASSEMBLY
CMFG0	C	N	0	N		0.00	0	1	0	C		SYNTHESIZER ASSEMBLY
CMFGA	C	N	0	N		0.00	0	1	0	C		DOWNLINK PLL CCA
CMFGB	C	N	0	N		0.00	0	1	0	C		DOWNLINK PLL CCA
CMFGC	C	N	0	N		0.00	0	1	0	C		LOWER LOOP FILTER CCA
CMFGD	C	N	0	N		0.00	0	1	0	C		MFS FREQUENCY CONTROL CCA
CMFGE	C	N	0	N		0.00	0	1	0	C		MIXER STAGE FREQUENCY
CMFGF	C	N	0	N		0.00	0	1	0	C		AMPLIFIER/FILTER ASSEMBLY
CMFH0	C	N	0	N		0.00	0	1	0	C		KU SYNTHESIZER ASSEMBLY
CMFHA	C	N	0	N		0.00	0	1	0	C		FREQUENCY MULTIPLIER
CMFHB	C	N	0	N		0.00	0	1	0	C		UPLINK PLL CCA
CMFHC	C	N	0	N		0.00	0	1	0	C		DOWNLINK PLL CCA
CMFHD	C	N	0	N		0.00	0	1	0	C		LOWER LOOP FILTER CCA
CMFHE	C	N	0	N		0.00	0	1	0	C		OSCILLATOR & MULTIPLIER CCA
CMFHF	C	N	0	N		0.00	0	1	0	C		COMMAND STATUS CCA
CMFJ0	C	N	0	N		0.00	0	1	0	C		DOWNCONVERTER ASSEMBLY
CMFJA	C	N	0	N		0.00	0	1	0	C		DOWNCONVERTER CCA
CMFJB	C	N	0	N		0.00	0	1	0	C		BIT AGC CCA
CMFK0	C	N	0	N		0.00	0	1	0	C		DIPLEXER/LNA ASSEMBLY
CMFKA	C	N	0	N		0.00	0	1	0	C		DIPLEXER ASSEMBLY
CMFKB	C	N	0	N		0.00	0	1	0	C		WAVEGUIDE ASSEMBLY
CMFL0	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
CMFM0	C	N	0	N		0.00	0	1	0	C		TRAVELING WAVE TUBE AMPLIFIER (TWTA)
CMFMA	C	N	0	N		0.00	0	1	0	C		ELECTRON TUBE

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CN000	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**MODULARIZED INTEROPERABLE SURFACE TERMINAL II (MISTII)**
CN099	C	N	0	N		0.00	0	1	0	C		NOC
CNA00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**SHELTER EQUIPMENT ASSY**
CNA10	C	N	0	N		0.00	0	1	0	C		DGPS GROUND SHELTER
CNA99	C	N	0	N		0.00	0	1	0	C		NOC
CNAA0	C	N	0	N		0.00	0	1	0	C		EQUIPMENT RACK ASSY
CNAB0	C	N	0	N		0.00	0	1	0	C		POWER CONTROL ASSY
CNAC0	C	N	0	N		0.00	0	1	0	C		SPEAKER ASSY
CNAD0	C	N	0	N		0.00	0	1	0	C		RADIO SUB PANEL
CNAE0	C	N	0	N		0.00	0	1	0	C		UHF RADIO CONTROL
CNAF0	C	N	0	N		0.00	0	1	0	C		AUDIO COMSEC
CNAG0	C	N	0	N		0.00	0	1	0	C		VIDEO DISPLAY
CNAH0	C	N	0	N		0.00	0	1	0	C		EXTERNAL DRIVE INTERFACE ASSY
CNAJ0	C	N	0	N		0.00	0	1	0	C		DATA LINK CONTROL UNIT
CNAJA	C	N	0	N		0.00	0	1	0	C		ALPHA PROCESSOR ASSY
CNAJB	C	N	0	N		0.00	0	1	0	C		VOICE BOARD
CNAJC	C	N	0	N		0.00	0	1	0	C		AUDIO COMPRESSOR
CNAJD	C	N	0	N		0.00	0	1	0	C		GROUND POSITION PROCESSOR REFERENCE RECEIVER
CNAJE	C	N	0	N		0.00	0	1	0	C		DY4 PROGRAMMED COMPUTER
CNAJF	C	N	0	N		0.00	0	1	0	C		ATM LINK INTERFACE
CNAJG	C	N	0	N		0.00	0	1	0	C		OC3 INTERFACE
CNAJH	C	N	0	N		0.00	0	1	0	C		FIBER OPTIC INTERFACE
CNAJJ	C	N	0	N		0.00	0	1	0	C		VME CHASSIS ASSEMBLY (DLCU)
CNAK0	C	N	0	N		0.00	0	1	0	C		GPS RECEIVER NAVIGATION SET
CNAL0	C	N	0	N		0.00	0	1	0	C		ASSEMBLY SHELTER ETHERNET TRAY
CNALA	C	N	0	N		0.00	0	1	0	C		ADP 8 PORT INTERFACE ASSY
CNAM0	C	N	0	N		0.00	0	1	0	C		FIBER OPTIC INTERFACE ASSY, LEGACY
CNAMA	C	N	0	N		0.00	0	1	0	C		FO MODULE
CNAMB	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
CNAMC	C	N	0	N		0.00	0	1	0	C		TUBE AXIAL FAN
CNAN0	C	N	0	N		0.00	0	1	0	C		AC - DC POWER SUPPLY
CNAP0	C	N	0	N		0.00	0	1	0	C		ELECTRICAL OUTLET POWER STRIP
CNAQ0	C	N	0	N		0.00	0	1	0	C		LINK PROCESSING ELECTRONICS MISTII
CNAQA	C	N	0	N		0.00	0	1	0	C		SPARC PROCESSOR MODULE
CNAQB	C	N	0	N		0.00	0	1	0	C		LOW RATE MUX, LEGACY
CNAQC	C	N	0	N		0.00	0	1	0	C		LOW RATE DEMUX, LEGACY
CNAQD	C	N	0	N		0.00	0	1	0	C		LOW RATE MUX
CNAQE	C	N	0	N		0.00	0	1	0	C		LOW RATE DEMUX
CNAQF	C	N	0	N		0.00	0	1	0	C		ENCODER/DECODER ASSY

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CNAQG	C	N	0	N		0.00	0	1	0	C		FIBER OPTIC MODULE, CVSD
CNAQH	C	N	0	N		0.00	0	1	0	C		HIGH/LOW RATE COMSE ASSY
CNAQJ	C	N	0	N		0.00	0	1	0	C		HIGH RATE DEMUX
CNAQK	C	N	0	N		0.00	0	1	0	C		HIGH RAGE DEMUX, LEGACY
CNAQL	C	N	0	N		0.00	0	1	0	C		TIME/FREQUENCY
CNAQM	C	N	0	N		0.00	0	1	0	C		VME CHASSIS ASSY (LPE)
CNAR0	C	N	0	N		0.00	0	1	0	C		INKJET PRINTER
CNAS0	C	N	0	N		0.00	0	1	0	C		KEYBOARD WITH TRACKBALL
CNAT0	C	N	0	N		0.00	0	1	0	C		DATA ENTRY JOYSTICK
CNAU0	C	N	0	N		0.00	0	1	0	C		HEADSET/MIC ASSY
CNAV0	C	N	0	N		0.00	0	1	0	C		NOTEBOOK COMPUTER
CNAW0	C	N	0	N		0.00	0	1	0	C		HEADSET MIC
CNAX0	C	N	0	N		0.00	0	1	0	C		SHELTER EQUIPMENT CABLE GROUP
CNAY0	C	N	0	N		0.00	0	1	0	C		FIBER OPTIC TEST SET
CNAZ0	C	N	0	N		0.00	0	1	0	C		FILTER
CNB00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**ELECTRONIC EQUIPMENT ASSY RACK**
CNB99	C	N	0	N		0.00	0	1	0	C		NOC
CNBA0	C	N	0	N		0.00	0	1	0	C		POWER CONTROL ASSY
CNC00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**ENCLOSURE EQUIPMENT GROUP**
CNC99	C	N	0	N		0.00	0	1	0	C		NOC
CNCA0	C	N	0	N		0.00	0	1	0	C		ENCLOSURE EQUIPMENT RACK
CNCB0	C	N	0	N		0.00	0	1	0	C		PROCESSOR ELECTRONICS
CNCBA	C	N	0	N		0.00	0	1	0	C		VME/ VXI CHASSIS ASSY
CNCBB	C	N	0	N		0.00	0	1	0	C		COMPUTER
CNCBC	C	N	0	N		0.00	0	1	0	C		KU BAND FREQUENCY SYNTHESIZER
CNCBD	C	N	0	N		0.00	0	1	0	C		X BAND FREQUENCY SYNTHESIZER
CNCBE	C	N	0	N		0.00	0	1	0	C		LTA UPCONVERTER
CNCBF	C	N	0	N		0.00	0	1	0	C		DOWNCONVERTER
CNCBG	C	N	0	N		0.00	0	1	0	C		MDL BIT BRICK 1
CNCBH	C	N	0	N		0.00	0	1	0	C		MDL BIT BRICK 2
CNCBJ	C	N	0	N		0.00	0	1	0	C		LOW RATE DEMOD ASSY
CNCBK	C	N	0	N		0.00	0	1	0	C		HIGH RAGE DEMOD ASSY
CNCBL	C	N	0	N		0.00	0	1	0	C		FIBER OPTIC MODULE
CNCBM	C	N	0	N		0.00	0	1	0	C		MODULATOR/GENERATOR
CNCC0	C	N	0	N		0.00	0	1	0	C		ANTENNA MOTOR CONTROL
CNCCA	C	N	0	N		0.00	0	1	0	C		VME CHASSIS ASSY
CNCCB	C	N	0	N		0.00	0	1	0	C		DY4 COMPUTER
CNCCC	C	N	0	N		0.00	0	1	0	C		20 CHANNEL ADC VME
CNCCD	C	N	0	N		0.00	0	1	0	C		SYNCRO RESOLVER

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CNCCE	C	N	0	N		0.00	0	1	0	C		TRACKER INTERFACE
CNCCF	C	N	0	N		0.00	0	1	0	C		AUDIO COMPRESSOR SHELTER CCA
CNCCG	C	N	0	N		0.00	0	1	0	C		CAPACITOR BANK
CNCCH	C	N	0	N		0.00	0	1	0	C		PWM SERVO AMPLIFIER
CNCD0	C	N	0	N		0.00	0	1	0	C		AIR CONDITION ELECTRONIC CONTROL UNIT
CNCE0	C	N	0	N		0.00	0	1	0	C		RADIO ASSY DRAWER
CNCF0	C	N	0	N		0.00	0	1	0	C		SPECTRUM ANALYZER
CNCG0	C	N	0	N		0.00	0	1	0	C		AC-DC POWER SUPPLY (28VDC)
CNCH0	C	N	0	N		0.00	0	1	0	C		POWER DISTRIBUTION PANEL
CNCJ0	C	N	0	N		0.00	0	1	0	C		AC-DC POWER SUPPLY (55VDC)
CNCK0	C	N	0	N		0.00	0	1	0	C		ELECTRICAL OUTLET POWER STRIP
CNCL0	C	N	0	N		0.00	0	1	0	C		HEADSET/MIC ASSY (FO I/F)
CNCM0	C	N	0	N		0.00	0	1	0	C		ETHERNET TRAY ASSY
CNCMA	C	N	0	N		0.00	0	1	0	C		AC-DC POWER SUPPLY
CNCMB	C	N	0	N		0.00	0	1	0	C		ADP 8 PORT INTERFACE ASSY
CNCMC	C	N	0	N		0.00	0	1	0	C		ADP 5 PORT INTERFACE ASSY
CNCN0	C	N	0	N		0.00	0	1	0	C		HEADSET ASSY
CND00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**ANTENNA AMPLIFIER GROUP**
CND99	C	N	0	N		0.00	0	1	0	C		NOC
CNE00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**MISTII ANTENNA ASSEMBLY**
CNE99	C	N	0	N		0.00	0	1	0	C		NOC
CNEF0	C	N	0	N		0.00	0	1	0	C		RFE ASSY
CNEFA	C	N	0	N		0.00	0	1	0	C		DIPLEXER/LNA ASSY
CNEFB	C	N	0	N		0.00	0	1	0	C		RFE BIT ASSY
CNEFC	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY ASSY
CNEFD	C	N	0	N		0.00	0	1	0	C		TWTA ASSY
CNEFE	C	N	0	N		0.00	0	1	0	C		DY4 COMPUTER
CNEFF	C	N	0	N		0.00	0	1	0	C		SUME/DAV 209 CCA
CNEFG	C	N	0	N		0.00	0	1	0	C		RFE INTERFACE
CNEFH	C	N	0	N		0.00	0	1	0	C		SENSOR TEMP ASSY
CNEFJ	C	N	0	N		0.00	0	1	0	C		GPS RECEIVER
CNEFK	C	N	0	N		0.00	0	1	0	C		GPS ADAPTER
CNEFL	C	N	0	N		0.00	0	1	0	C		DIGITAL I/O IP CARRIER MODULES
CNEFM	C	N	0	N		0.00	0	1	0	C		IP CARRIER MODULE S
CNEFN	C	N	0	N		0.00	0	1	0	C		RF AMPLIFIER
CNEFP	C	N	0	N		0.00	0	1	0	C		TUBE AXIAL FAN
CNEFQ	C	N	0	N		0.00	0	1	0	C		DIRECTIONAL COUPLER
CNEFR	C	N	0	N		0.00	0	1	0	C		RFI FILTER
CNEFS	C	N	0	N		0.00	0	1	0	C		SOLID STATE RELAY

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CNEG0	C	N	0	N		0.00	0	1	0	C		L1/L2 GPS RECIEVER ANTENNA
CNEH0	C	N	0	N		0.00	0	1	0	C		ROTARY COUPLER
CNEJ0	C	N	0	N		0.00	0	1	0	C		WARNING LIGHT
CNEK0	C	N	0	N		0.00	0	1	0	C		SLIPRING HOUSING
CNEL0	C	N	0	N		0.00	0	1	0	C		TELESCOPE HOUSING
CNEM0	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY HOUSING
CNEN0	C	N	0	N		0.00	0	1	0	C		DIRECTIONAL COUPLING
CNEP0	C	N	0	N		0.00	0	1	0	C		SPIN REFERENCE ASSY
CNEQ0	C	N	0	N		0.00	0	1	0	C		PEDESTAL ASSY
CNER0	C	N	0	N		0.00	0	1	0	C		ROTARY RF COUPLER
CNES0	C	N	0	N		0.00	0	1	0	C		REFLECTOR ASSY ITH MOUNT
CNET0	C	N	0	N		0.00	0	1	0	C		SCAN SUBREFL
CNETA	C	N	0	N		0.00	0	1	0	C		THERMOSTAT
CNETB	C	N	0	N		0.00	0	1	0	C		HUMIDITY INDICATOR
CNETC	C	N	0	N		0.00	0	1	0	C		UP/DOWN ELEVATION SWITCH
CNETD	C	N	0	N		0.00	0	1	0	C		ACTIVATED DESICCANT
CNEU0	C	N	0	N		0.00	0	1	0	C		NAVIGATIONAL LIGHT
CNEV0	C	N	0	N		0.00	0	1	0	C		ANTENNA CABLE GROUP
CNEVA	C	N	0	N		0.00	0	1	0	C		RIGID WAVEGUIDE ASSY
CNEVB	C	N	0	N		0.00	0	1	0	C		WAVEGUIDE
CNEVC	C	N	0	N		0.00	0	1	0	C		STRAIGHT WAVEGUIDE ASSY
CNEVD	C	N	0	N		0.00	0	1	0	C		PRESSURE WAVEGUIDE WINDOW
CNF00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**ANTENNA PEDESTAL TO RFE/POWER SUPPLY CABLE ASSY**
CNF99	C	N	0	N		0.00	0	1	0	C		NOC
CNG00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**ENCLOSURE TO ANTENNA CABLE GROUP**
CNG99	C	N	0	N		0.00	0	1	0	C		NOC
CNH00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**GROUND CABLE ASSY**
CNH99	C	N	0	N		0.00	0	1	0	C		NOC
CNJ00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**VHF RADIO ANTENNA ASSY**
CNJ99	C	N	0	N		0.00	0	1	0	C		NOC
CNK00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**UHF RADIO ANTENNA ASSY**
CNK99	C	N	0	N		0.00	0	1	0	C		NOC
CNL00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**X BAND OMNI ANTENNA**
CNL99	C	N	0	N		0.00	0	1	0	C		NOC
CNM00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**RF PORTABLE SOURCE**
CNM99	C	N	0	N		0.00	0	1	0	C		NOC
CNMA0	C	N	0	N		0.00	0	1	0	C		NICKEL CADMIUM BATTERY
CNN00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**SHELTER TO ANTENNA CABLE ASSY**
CNN99	C	N	0	N		0.00	0	1	0	C		NOC

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
CNPA0	C	N	0	N		0.00	0	1	0	C		FIBER OPTIC
CNPB0	C	N	0	N		0.00	0	1	0	C		POWER

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
CP000	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**TRIBAND FIELD TERMINAL SYSTEM (TFT-C)**
CP099	C	N	0	N		0.00	0	1	0	C		NOC
CPA00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**HPA SUBSYSTEM**
CPA99	C	N	0	N		0.00	0	1	0	C		NOC
CPAA0	C	N	0	N		0.00	0	1	0	C		HUB MOUNT TWT ASSY
CPAAA	C	N	0	N		0.00	0	1	0	C		TWTA
CPAB0	C	N	0	N		0.00	0	1	0	C		TWT PWR SUPPLY ASSY
CPABA	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY HV TWT
CPAC0	C	N	0	N		0.00	0	1	0	C		RF OUTPUT ASSY
CPAD0	C	N	0	N		0.00	0	1	0	C		HPA SWITCH
CPB00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**TRAILER SUBSYSTEM**
CPB99	C	N	0	N		0.00	0	1	0	C		NOC
CPBA0	C	N	0	N		0.00	0	1	0	C		GROUNDING KIT
CPBB0	C	N	0	N		0.00	0	1	0	C		LIGHTNING/GROUND ASSY
CPBC0	C	N	0	N		0.00	0	1	0	C		BEACON ASSY, WARNING
CPBD0	C	N	0	N		0.00	0	1	0	C		ENCLOSURE ASSY
CPBDA	C	N	0	N		0.00	0	1	0	C		DOOR, ACCESS
CPBDB	C	N	0	N		0.00	0	1	0	C		SUPPORT STRUT
CPBDC	C	N	0	N		0.00	0	1	0	C		INLET FILTER
CPBDD	C	N	0	N		0.00	0	1	0	C		OUTLET FILTER
CPBDE	C	N	0	N		0.00	0	1	0	C		FAN
CPBE0	C	N	0	N		0.00	0	1	0	C		TEMPERATURE SENSOR ASSY
CPC00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**CONVERT SUBSYSTEM**
CPC99	C	N	0	N		0.00	0	1	0	C		NOC
CPCA0	C	N	0	N		0.00	0	1	0	C		UPCONVERTER, AGILE
CPCB0	C	N	0	N		0.00	0	1	0	C		DOWNCONVERTER, AGILE
CPCC0	C	N	0	N		0.00	0	1	0	C		SIMULATOR, SATELLITE
CPCD0	C	N	0	N		0.00	0	1	0	C		STANDARD FREQUENCY OSC
CPCDA	C	N	0	N		0.00	0	1	0	C		RUBIDIUM OSCILLATOR
CPCDB	C	N	0	N		0.00	0	1	0	C		FAULT SENSING UNIT
CPCDC	C	N	0	N		0.00	0	1	0	C		XTAL OSCILLATOR
CPCDE	C	N	0	N		0.00	0	1	0	C		AC/DC POWER SUPPLY
CPCDF	C	N	0	N		0.00	0	1	0	C		FREQ DISTRIBUTION MODULE
CPD00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**LOW NOISE AMPLIFIER SUBSYSTEM**
CPD99	C	N	0	N		0.00	0	1	0	C		NOC
CPDA0	C	N	0	N		0.00	0	1	0	C		LNA CONTROL/MONITOR
CPDB0	C	N	0	N		0.00	0	1	0	C		KU BAND AMPLIFIER ASSY
CPDBA	C	N	0	N		0.00	0	1	0	C		KU BAND AMPLIFIER
CPDBB	C	N	0	N		0.00	0	1	0	C		KU BAND SWITCH

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CPDC0	C	N	0	N		0.00	0	1	0	C		C BAND AMPLIFIER ASSY
CPDCA	C	N	0	N		0.00	0	1	0	C		C BAND AMPLIFIER
CPDCB	C	N	0	N		0.00	0	1	0	C		C BAND WAVEGUIDE SWITCH
CPDE0	C	N	0	N		0.00	0	1	0	C		X BAND AMPLIFIER ASSY
CPDEA	C	N	0	N		0.00	0	1	0	C		X BAND RF AMPLIFIER
CPDEB	C	N	0	N		0.00	0	1	0	C		X BAND WAVEGUIDE SWITCH
CPE00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**CONTROL MONITOR & ALARM (CMA) SUBSYSTEM**
CPE99	C	N	0	N		0.00	0	1	0	C		NOC
CPEA0	C	N	0	N		0.00	0	1	0	C		LAPTOP COMPUTER, 90
CPEB0	C	N	0	N		0.00	0	1	0	C		LAPTOP COMPUTER, 133
CPEC0	C	N	0	N		0.00	0	1	0	C		ANTENNA EQUIPMENT CONTROLER-CONSOLIDATED
CPED0	C	N	0	N		0.00	0	1	0	C		HD DRIVE
CPEF0	C	N	0	N		0.00	0	1	0	C		BREAKOUT BOX
CPEFA	C	N	0	N		0.00	0	1	0	C		ELECTRICAL CONNECTOR
CPEG0	C	N	0	N		0.00	0	1	0	C		COMPUTER ASSY
CPEGA	C	N	0	N		0.00	0	1	0	C		HD DRIVE W/ACU SOFTWARE
CPEGB	C	N	0	N		0.00	0	1	0	C		DATA PROCESSING TERMINAL
CPF00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**POWER DISTRIBUTION SUBSYSTEM**
CPF99	C	N	0	N		0.00	0	1	0	C		NOC
CPFA0	C	N	0	N		0.00	0	1	0	C		UPS POWER SUPPLY
CPFB0	C	N	0	N		0.00	0	1	0	C		POWER CONTROL ASSY
CPFC0	C	N	0	N		0.00	0	1	0	C		POWER DISTRIBUTION ASSY
CPFCA	C	N	0	N		0.00	0	1	0	C		ANTENNA POWER DISTRIBUTION CCA
CPG00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**ANTENNA SUBSYSTEM**
CPG99	C	N	0	N		0.00	0	1	0	C		NOC
CPGA0	C	N	0	N		0.00	0	1	0	C		REFLECTOR, ANTENNA
CPGAA	C	N	0	N		0.00	0	1	0	C		REFLECTOR TRUSS
CPGAB	C	N	0	N		0.00	0	1	0	C		REFLECTOR PANEL
CPGAC	C	N	0	N		0.00	0	1	0	C		OUTER SUPPORT
CPGAD	C	N	0	N		0.00	0	1	0	C		DIAGONAL SUPPORT
CPGB0	C	N	0	N		0.00	0	1	0	C		SUBREFLECTOR RADOME
CPGD0	C	N	0	N		0.00	0	1	0	C		REFLECTOR ANTENNA
CPGE0	C	N	0	N		0.00	0	1	0	C		DEHYDRATOR SYSTEM
CPGF0	C	N	0	N		0.00	0	1	0	C		DEHYDRATOR, INSTALLATION
CPGG0	C	N	0	N		0.00	0	1	0	C		HUB, DRUM ASSY
CPGGA	C	N	0	N		0.00	0	1	0	C		POLARIZATION DRIVE
CPGGB	C	N	0	N		0.00	0	1	0	C		SWITCH, LIMIT
CPGGC	C	N	0	N		0.00	0	1	0	C		CAM LIMIT SWITCH
CPGGD	C	N	0	N		0.00	0	1	0	C		MOTOR, 1/12 HP

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CPGGE	C	N	0	N		0.00	0	1	0	C		LINK, REPAIR CH 35
CPGGF	C	N	0	N		0.00	0	1	0	C		LINK, REPAIR CH 38
CPGGG	C	N	0	N		0.00	0	1	0	C		MOTOR
CPGGH	C	N	0	N		0.00	0	1	0	C		FEED SYSTEM GP
CPGGJ	C	N	0	N		0.00	0	1	0	C		LINK, REPAIR CH 38
CPGGK	C	N	0	N		0.00	0	1	0	C		CAPACITOR
CPGGL	C	N	0	N		0.00	0	1	0	C		MOTOR
CPGGM	C	N	0	N		0.00	0	1	0	C		POTENTIOMETER, 802-9266
CPGGN	C	N	0	N		0.00	0	1	0	C		FEED SYSTEM GP
CPH00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**EGRESS PANEL GROUP**
CPH99	C	N	0	N		0.00	0	1	0	C		NOC
CPHA0	C	N	0	N		0.00	0	1	0	C		EMERGENCY SWITCH
CPHAA	C	N	0	N		0.00	0	1	0	C		SWITCH, PUSH
CPHAB	C	N	0	N		0.00	0	1	0	C		SWITCH, SUBASSEMBLY
CPHAC	C	N	0	N		0.00	0	1	0	C		PANEL, EGRESS, MAIN PWR
CPHAD	C	N	0	N		0.00	0	1	0	C		ARRESTER, ELEC SURGE
CPHB0	C	N	0	N		0.00	0	1	0	C		EGRESS GPS/WRN PANEL
CPHBA	C	N	0	N		0.00	0	1	0	C		COVER, ELEC CONN METAL
CPHBB	C	N	0	N		0.00	0	1	0	C		SWITCH, PUSH, -00
CPHBC	C	N	0	N		0.00	0	1	0	C		SWITCH, PUSH, -01
CPHBD	C	N	0	N		0.00	0	1	0	C		SWITCH SUBASSEMBLY
CPHC0	C	N	0	N		0.00	0	1	0	C		PANEL, EGRESS MAIN SIGNAL
CPHCA	C	N	0	N		0.00	0	1	0	C		COUPLING, PIPE, 1/8 F
CPHCB	C	N	0	N		0.00	0	1	0	C		PLUG, PIPE, 1/8 M
CPHCC	C	N	0	N		0.00	0	1	0	C		CLAMP, CABLE, -00
CPHD0	C	N	0	N		0.00	0	1	0	C		PANEL, EGRESS PEDESTAL
CPHDA	C	N	0	N		0.00	0	1	0	C		COVER, ELEC CONN METAL
CPHDE	C	N	0	N		0.00	0	1	0	C		PANEL, EGRESS PEDESTAL, 8111851-01
CPHEA	C	N	0	N		0.00	0	1	0	C		CLAMP, CABLE, -01
CPHF0	C	N	0	N		0.00	0	1	0	C		PANEL, EGRESS HUB
CPHFA	C	N	0	N		0.00	0	1	0	C		COVER, ELEC CONN METAL
CPHFG	C	N	0	N		0.00	0	1	0	C		PANEL, EGRESS HUB, -01
CPHFH	C	N	0	N		0.00	0	1	0	C		CLAMP, CABLE, -01
CPHFJ	C	N	0	N		0.00	0	1	0	C		PANEL, EGRESS PEDESTAL LOWER
CPHFK	C	N	0	N		0.00	0	1	0	C		SWITCH, PUSH
CPHFL	C	N	0	N		0.00	0	1	0	C		SWITCH SUBASSEMBLY
CPJ00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**MODEM SUBSYSTEM**
CPJ99	C	N	0	N		0.00	0	1	0	C		NOC
CPJA0	C	N	0	N		0.00	0	1	0	C		COMMUNICATION MODEM

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CPJB0	C	N	0	N		0.00	0	1	0	C		SWITCH
CPJBA	C	N	0	N		0.00	0	1	0	C		DATA SWITCH MODULE
CPJBB	C	N	0	N		0.00	0	1	0	C		SWITCH SUBASSEMBLY
CPJC0	C	N	0	N		0.00	0	1	0	C		SWITCH, SMS 7000
CPJCA	C	N	0	N		0.00	0	1	0	C		MODULE, DATA SWITCH
CPJCB	C	N	0	N		0.00	0	1	0	C		SWITCH SUBASSEMBLY, SMS7000/ABR030
CPK00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**ANTENNA CONTROL SUBSYSTEM**
CPK99	C	N	0	N		0.00	0	1	0	C		NOC
CPKA0	C	N	0	N		0.00	0	1	0	C		ANTENNA CONTROL UNIT ASSY
CPKAA	C	N	0	N		0.00	0	1	0	C		HEADING SENSOR
CPKAB	C	N	0	N		0.00	0	1	0	C		SINGLE ANGLE CLINOMETER
CPKAC	C	N	0	N		0.00	0	1	0	C		MOTOR
CPKAD	C	N	0	N		0.00	0	1	0	C		SWITCH, LIMIT
CPKAE	C	N	0	N		0.00	0	1	0	C		AZIMUTH GEAR BOX
CPKAF	C	N	0	N		0.00	0	1	0	C		ELEVATION GEAR BOX
CPKAG	C	N	0	N		0.00	0	1	0	C		SCREW JACK
CPKAH	C	N	0	N		0.00	0	1	0	C		GPS ANTENNA
CPKAJ	C	N	0	N		0.00	0	1	0	C		PORTABLE MAINTENANCE UNIT
CPKAK	C	N	0	N		0.00	0	1	0	C		HD DRIVE W/ACU SOFTWARE
CPKAL	C	N	0	N		0.00	0	1	0	C		TRANSDUCER
CPKAM	C	N	0	N		0.00	0	1	0	C		POWER DISTRIBUTION UNIT
CPKAN	C	N	0	N		0.00	0	1	0	C		CCU CCA
CPKAP	C	N	0	N		0.00	0	1	0	C		DRIVER INVERTER
CPKAQ	C	N	0	N		0.00	0	1	0	C		INVERTER, DRIVER
CPKB0	C	N	0	N		0.00	0	1	0	C		WAVEGUIDE SWITCH
CPKBA	C	N	0	N		0.00	0	1	0	C		COVER, ELEC CONN METAL
CPKBB	C	N	0	N		0.00	0	1	0	C		CIRCUIT BREAKER
CPKBC	C	N	0	N		0.00	0	1	0	C		LIGHT, INDICATOR, GREEN, 2842260-02
CPKBD	C	N	0	N		0.00	0	1	0	C		LIGHT, INDICATOR, GREEN, 7181172-02
CPKBE	C	N	0	N		0.00	0	1	0	C		SWITCH, TOGGLE
CPKBF	C	N	0	N		0.00	0	1	0	C		FAN, TUBEAXIAL
CPKBG	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY, 12VDC
CPKBH	C	N	0	N		0.00	0	1	0	C		RELAY, 12VDC DPDT
CPKBJ	C	N	0	N		0.00	0	1	0	C		SWITCH, PUSH
CPL00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**MUX SUBSYSTEM**
CPL99	C	N	0	N		0.00	0	1	0	C		NOC
CPLA0	C	N	0	N		0.00	0	1	0	C		PATCH PANEL ASSY
CPLB0	C	N	0	N		0.00	0	1	0	C		MULTIPLEXER
CPLC0	C	N	0	N		0.00	0	1	0	C		CARRIER MODULE

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CPLD0	C	N	0	N		0.00	0	1	0	C		DRIVER MODULE, RS422
CPLE0	C	N	0	N		0.00	0	1	0	C		PORT CARRIER
CPLF0	C	N	0	N		0.00	0	1	0	C		PORT CARD ASYNC/ISO
CPLG0	C	N	0	N		0.00	0	1	0	C		PORT CARD SYNC NRZ
CPLH0	C	N	0	N		0.00	0	1	0	C		BALANCE INTERFACE TERMINATOR
CPLJ0	C	N	0	N		0.00	0	1	0	C		PORT CARD DIPHASE
CPLK0	C	N	0	N		0.00	0	1	0	C		DIPHASE TERMINATOR
CPLL0	C	N	0	N		0.00	0	1	0	C		CHASSIS
CPLM0	C	N	0	N		0.00	0	1	0	C		SWITCHING SYSTEM ASSEMBLY
CPLMA	C	N	0	N		0.00	0	1	0	C		MASTER CONTROL MODULE
CPLMB	C	N	0	N		0.00	0	1	0	C		A/B SWITCH MODULE, RS232
CPLMC	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY 120VAC/5.9D
CPLN0	C	N	0	N		0.00	0	1	0	C		CONVERTER 530-232
CPLP0	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
CPLQ0	C	N	0	N		0.00	0	1	0	C		CODEX ASSEMBLY
CPLQA	C	N	0	N		0.00	0	1	0	C		MODEM, RM16V.34
CPLQB	C	N	0	N		0.00	0	1	0	C		MODEM, RM16MDDS
CPM00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**CABLE SUBSYSTEM**
CPM99	C	N	0	N		0.00	0	1	0	C		NOC
CPMA0	C	N	0	N		0.00	0	1	0	C		CABLE GROUP ENCLOSURE
CPMB0	C	N	0	N		0.00	0	1	0	C		TEST CABLES
CPMC0	C	N	0	N		0.00	0	1	0	C		CABLES, TRAILER

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CT000	**C**	**Y**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**TRANS MED EARTH TERMINAL (TMET)**
CT099	C	N	0	N		0.00	0	1	0	C		NOC
CTA00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**AIR CONDITIONING ASSY**
CTA99	C	N	0	N		0.00	0	1	0	C		NOC
CTB00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**POWER GENERATOR**
CTB99	C	N	0	N		0.00	0	1	0	C		NOC
CTC00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**ANTENNA ASSY**
CTC99	C	N	0	N		0.00	0	1	0	C		NOC
CTCA0	C	N	0	N		0.00	0	1	0	C		AZ ACTUATOR ASSY
CTD00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**ANTENNA ELECTRONICS**
CTD99	C	N	0	N		0.00	0	1	0	C		NOC
CTDA0	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY TWT
CTDB0	C	N	0	N		0.00	0	1	0	C		POWER METER RF
CTDC0	C	N	0	N		0.00	0	1	0	C		BLOCK UP CONVERTER
CTDD0	C	N	0	N		0.00	0	1	0	C		BLOCK DOWN CONVERTER
CTDE0	C	N	0	N		0.00	0	1	0	C		DOWN CONVERTER, AGILE
CTDF0	C	N	0	N		0.00	0	1	0	C		CONTROL ASSY RF
CTDG0	C	N	0	N		0.00	0	1	0	C		DEHYDRATOR ASSY, WAVEGUIDE
CTDH0	C	N	0	N		0.00	0	1	0	C		COMPUTER, 486 ASSY
CTDHA	C	N	0	N		0.00	0	1	0	C		COMPUTER, 486
CTDHB	C	N	0	N		0.00	0	1	0	C		8 PORT COMM
CTDHC	C	N	0	N		0.00	0	1	0	C		DIGITAL I/O
CTDHD	C	N	0	N		0.00	0	1	0	C		COMPUTER INTERFACE
CTDJ0	C	N	0	N		0.00	0	1	0	C		BREAKOUT BOX ASSY
CTDJA	C	N	0	N		0.00	0	1	0	C		MULTIPLEXER
CTDJB	C	N	0	N		0.00	0	1	0	C		VOICE DIGITIZER
CTDJC	C	N	0	N		0.00	0	1	0	C		TERMINAL PLUG ASSY
CTDJD	C	N	0	N		0.00	0	1	0	C		TELEPHONE
CTDK0	C	N	0	N		0.00	0	1	0	C		UPS POWER SUPPLY
CTDL0	C	N	0	N		0.00	0	1	0	C		SAT SIMULATOR
CTDM0	C	N	0	N		0.00	0	1	0	C		ANTENNA CONTROL
CTDMA	C	N	0	N		0.00	0	1	0	C		COMPUTER DIGITAL
CTDMB	C	N	0	N		0.00	0	1	0	C		TRACK RECEIVER
CTDMC	C	N	0	N		0.00	0	1	0	C		INTERFACE BD
CTDN0	C	N	0	N		0.00	0	1	0	C		RF SIGNAL GENERATOR
CTDP0	C	N	0	N		0.00	0	1	0	C		SPECTRUM ANALYZER
CTDQ0	C	N	0	N		0.00	0	1	0	C		LNA, CONTROL/MONITOR
CTE00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**OPERATIONAL ELECTRONICS GROUP**
CTE99	C	N	0	N		0.00	0	1	0	C		NOC

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
CTEA0	C	N	0	N		0.00	0	1	0	C		MODEM TEST SET
CTEB0	C	N	0	N		0.00	0	1	0	C		FREQUENCY SOURCE
CTEC0	C	N	0	N		0.00	0	1	0	C		C BAND TRANSLATOR
CTED0	C	N	0	N		0.00	0	1	0	C		RF POWER METER
CTEE0	C	N	0	N		0.00	0	1	0	C		OSCILLOSCOPE
CTEF0	C	N	0	N		0.00	0	1	0	C		SPECTRUM ANALYZER
CTEG0	C	N	0	N		0.00	0	1	0	C		MODEM ASSY
CTEGA	C	N	0	N		0.00	0	1	0	C		CONTROLLER
CTEGB	C	N	0	N		0.00	0	1	0	C		MODULATOR
CTEGC	C	N	0	N		0.00	0	1	0	C		DEMODULATOR
CTEH0	C	N	0	N		0.00	0	1	0	C		DISTRIBUTION CHASSIS
CTEJ0	C	N	0	N		0.00	0	1	0	C		PATCH PANEL
CTEK0	C	N	0	N		0.00	0	1	0	C		AGILE UPCONVERTER
CTEL0	C	N	0	N		0.00	0	1	0	C		AGILE DOWNCONVERTER
CTEM0	C	N	0	N		0.00	0	1	0	C		COMPUTER ASSEMBLY
CTEMA	C	N	0	N		0.00	0	1	0	C		COMPUTER
CTEMB	C	N	0	N		0.00	0	1	0	C		8 PORT COMM
CTEMC	C	N	0	N		0.00	0	1	0	C		DIGITAL I/O
CTEN0	C	N	0	N		0.00	0	1	0	C		CMA BREAKOUT BOX ASSY
CTENA	C	N	0	N		0.00	0	1	0	C		MULTIPLEXER
CTENB	C	N	0	N		0.00	0	1	0	C		VOICE DIGITIZER
CTENC	C	N	0	N		0.00	0	1	0	C		GENERATOR, SIGNAL
CTEND	C	N	0	N		0.00	0	1	0	C		TELEPHONE
CTEP0	C	N	0	N		0.00	0	1	0	C		UPS POWER SUPPLY
CTEQ0	C	N	0	N		0.00	0	1	0	C		POWER DISTRIBUTION ASSY
CTER0	C	N	0	N		0.00	0	1	0	C		CMA PRINTER
CTES0	C	N	0	N		0.00	0	1	0	C		COOLING FAN
CTET0	C	N	0	N		0.00	0	1	0	C		FIREBERD 6000
CTF00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**X BAND RF KIT**
CTF99	C	N	0	N		0.00	0	1	0	C		NOC
CTFA0	C	N	0	N		0.00	0	1	0	C		AMPLIFIER
CTFB0	C	N	0	N		0.00	0	1	0	C		POWER COMBINER
CTFC0	C	N	0	N		0.00	0	1	0	C		ELECTRONIC DUMMY LOAD
CTFD0	C	N	0	N		0.00	0	1	0	C		LNA ASSY
CTFE0	C	N	0	N		0.00	0	1	0	C		HORN, WG ASSY
CTFF0	C	N	0	N		0.00	0	1	0	C		BANDPASS FILTER
CTG00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**C BAND RF KIT**
CTG99	C	N	0	N		0.00	0	1	0	C		NOC
CTGA0	C	N	0	N		0.00	0	1	0	C		RF AMPLIFIER

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CTGB0	C	N	0	N		0.00	0	1	0	C		POWER COMBINER
CTGC0	C	N	0	N		0.00	0	1	0	C		ELECTRONIC DUMMY LOAD
CTGD0	C	N	0	N		0.00	0	1	0	C		WG ASSY HORN
CTGE0	C	N	0	N		0.00	0	1	0	C		LNA ASSY
CTGEA	C	N	0	N		0.00	0	1	0	C		RF AMPLIFIER
CTGEB	C	N	0	N		0.00	0	1	0	C		RF SWITCH
CTGF0	C	N	0	N		0.00	0	1	0	C		BANDPASS FILTER
CTH00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**RF BAND KU KIT**
CTH99	C	N	0	N		0.00	0	1	0	C		NOC
CTHA0	C	N	0	N		0.00	0	1	0	C		KU BAND AMPLIFIER
CTHB0	C	N	0	N		0.00	0	1	0	C		POWER COMBINER
CTHC0	C	N	0	N		0.00	0	1	0	C		DUMMY LOAD
CTHD0	C	N	0	N		0.00	0	1	0	C		WG ASSY HORN
CTHE0	C	N	0	N		0.00	0	1	0	C		KU BAND
CTHEA	C	N	0	N		0.00	0	1	0	C		RF AMPLIFIER
CTHEB	C	N	0	N		0.00	0	1	0	C		RF SWITCH
CTHF0	C	N	0	N		0.00	0	1	0	C		BANDPASS FILTER
CTJ00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**FIBER OPTIC LINK KIT**
CTJ99	C	N	0	N		0.00	0	1	0	C		NOC
CTJA0	C	N	0	N		0.00	0	1	0	C		RECEIVER
CTJB0	C	N	0	N		0.00	0	1	0	C		FIBER OPTIC ASSY
CTJBA	C	N	0	N		0.00	0	1	0	C		LINK, RT ASSY
CTJBB	C	N	0	N		0.00	0	1	0	C		RECEIVER
CTJBC	C	N	0	N		0.00	0	1	0	C		POWER SUPPLY
CTJBD	C	N	0	N		0.00	0	1	0	C		TRANSMITTER
CTJC0	C	N	0	N		0.00	0	1	0	C		TRANSMITTER
CTK00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**SATELLITE ID KIT**
CTK99	C	N	0	N		0.00	0	1	0	C		NOC
CTKA0	C	N	0	N		0.00	0	1	0	C		DOWNCONVERTER
CTKB0	C	N	0	N		0.00	0	1	0	C		VIDEO RECEIVER
CTKC0	C	N	0	N		0.00	0	1	0	C		TELEVISION RECEIVER

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
CW000	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**WAN SYSTEM**
CW099	C	N	0	N		0.00	0	1	0	C		NOC

WORK UNIT CODE	TYPE EQUIPMENT	SERIALLY TRACKED IND	FAILURE LIMIT	REPLACEMENT IND	NRTS IND	USAGE FACTOR	ACTION LIMIT	QTY PER APPLIC	SPECIAL INVENTORY	CAT OF FAILURE IND	INSP REQUIREMENT	DESCRIPTION
DP000	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**DPOC SYSTEM**
DP099	C	N	0	N		0.00	0	1	0	C		NOC
DPA00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**COLL HARDWARE**
DPA99	C	N	0	N		0.00	0	1	0	C		NOC
DPAA0	C	N	0	N		0.00	0	4	0	C		ULTRA 60 WORKSTATION
DPAB0	C	N	0	N		0.00	0	1	0	C		EHTERNET HUB
DPAC0	C	N	0	N		0.00	0	1	0	C		PRINTER
DPB00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**SCI HARDWARE**
DPB99	C	N	0	N		0.00	0	1	0	C		NOC
DPBA0	C	N	0	N		0.00	0	4	0	C		ULTRA 60 WORKSTATION
DPBB0	C	N	0	N		0.00	0	1	0	C		ETHERNET HUB
DPBC0	C	N	0	N		0.00	0	1	0	C		OPTRA SC 1275
DPC00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**AUTOCAD**
DPC99	C	N	0	N		0.00	0	1	0	C		NOC
DPCA0	C	N	0	N		0.00	0	1	0	C		COMPUTER
DPCB0	C	N	0	N		0.00	0	1	0	C		ATM
DPCC0	C	N	0	N		0.00	0	12	0	C		ETHERNET HUB
DPCD0	C	N	0	N		0.00	0	2	0	C		PLOTTER
DPCE0	C	N	0	N		0.00	0	1	0	C		OPTRA SC 1275
DPD00	**C**	**N**	**0**	**N**		**0.00**	**0**	**1**	**0**	**B**		**DPOC TESTBED**
DPD99	C	N	0	N		0.00	0	1	0	C		NOC
DPDA0	C	N	0	N		0.00	0	2	0	C		SPARC 20