

TABLE A-FEATURES												
EQUIPMENT		EQUIPMENT OR CIRCUIT DATA							SD EQUIVALENT			
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
CABINET, ASSEMBLY, APPARATUS, WIRING, CABLE AND EQUIPMENT FOR ONE SERVICE CONTROL POINT - SMALL (SCP-S). DA EFF:12/02/93 FE:J1S002A-1,L1A		DA	1	1	J1S002B-1	1,11 A						
CABINET, ASSEMBLY, APPARATUS, WIRING, CABLE AND EQUIPMENT FOR ONE SERVICE CONTROL POINT - STANDARD SYSTEM EQUIPPED IN A CLASSIC 5ESS CABINET. REPL:J1S002A-1,L1 DA EFF:03/31/97 FE/RA:NONE		DA	1A	1	J1S002B-1 ED1S015-30	1A, 11,A 101						
CABINET, ASSEMBLY, APPARATUS, WIRING, CABLE AND EQUIPMENT FOR ONE SERVICE CONTROL POINT - MEDIUM (SCP-M). DA EFF:12/02/93 FE:J1S002A-1,L2A		DA	2	1	J1S002B-1	1,12 A						
CABINET, ASSEMBLY, APPARATUS, WIRING, CABLE AND EQUIPMENT FOR ONE SERVICE CONTROL POINT - OPTION 1 CONFIGURATION EQUIPPED IN A CLASSIC 5ESS CABINET. REPL:J1S002A-1,L2 DA EFF:03/31/97 FE/RA:NONE		DA	2A	1	J1S002B-1 ED1S015-30	1A, 12,A 102						
CABINET, ASSEMBLY, APPARATUS, WIRING, CABLE AND EQUIPMENT FOR ONE SERVICE CONTROL POINT - LARGE (SCP-L). DA EFF:12/02/93 FE:J1S002A-1,L3A		DA	3	1	J1S002B-1	1,13 A						
CABINET, ASSEMBLY, APPARATUS, WIRING, CABLE AND EQUIPMENT FOR ONE SERVICE CONTROL POINT - OPTION 2 CONFIGURATION EQUIPPED IN THE CLASSIC 5ESS CABINET. REPL:J1S002A-1,L3 DA EFF:03/31/97 FE/RA:NONE		DA	3A	1	J1S002B-1 ED1S015-30	1A, 13,A 103						
REQUIRED IN ADDITION TO LIST 1, 2 OR 3. PROVIDES ONE 5KVA -48VDC TO 220VAC INVERTER UNIT. DA EFF:06/24/92 FE/RA:NONE		DA	4	1	J1S002B-1	2						
FOR RECORD ONLY. EQUIPMENT REQUIRED IN ADDITION TO LIST 1,2 OR 3. PROVIDES ONE 5KVA -48VDC TO 220VAC INVERTER WITH OVER VOLTAGE PROTECTION. LIST ADDED TO MAINTAIN OFFICE RECORDS. REPL:J1S002A-1,L4 FE/RA:NONE DA EFF:09/01/94		DA	4A	1	J1S002B-1	2A						
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,2 OR 3. PROVIDES ONE 5KVA -48VDC TO 240VAC INVERTER UNIT EQUIPPED WITH A TRANSFER SWITCH TO ALLOW STANDBY OPERATION WITH COMMERCIAL AC USED AS THE MAIN POWER SOURCE, ONE 1KVA -48VDC TO 120VAC INVERTER UNIT AND TWO 120VAC POWER RECEPTACLES. DA EFF:03/16/93 FE:J1S002A-1,L5A		DA	5	1	J1S002B-1	4						
EQUIPMENT REQUIRED IN ADDITION TO LIST 1 - 3A OR 21 - 23. PROVIDES ONE 5KVA -48VDC TO 240VAC INVERTER UNIT EQUIPPED WITH A TRANSFER SWITCH TO ALLOW STANDBY OPERATION WITH COMMERCIAL AC USED AS THE MAIN POWER SOURCE, ONE 1KVA -48VDC TO 120VAC INVERTER UNIT AND TWO 120VAC POWER RECEPTACLES. REPL:J1S002A-1,L5A FE:J1S002B-1,L4C DA EFF:09/01/94		DA	5A	1	J1S002B-1 J1S002B-1	4C D						

TABLE-A CONTINUED

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TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		EQUIPMENT OR CIRCUIT DATA							SD EQUIVALENT			
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
EQUIPMENT REQUIRED IN ADDITION TO LIST 1-3A OR 21 - 23. PROVIDES ONE 5KVA -48VDC TO 240VAC INVERTER WITH TRANSFER SWITCH TO ALLOW OPERATION WITH COMMERCIAL AC POWER AS THE PRIMARY POWER SOURCE, AND ONE 1KVA -48VDC TO 120VAC INVERTER, AND TWO 120VAC POWER RECEPTACLES BOTH INVERTERS ARE EQUIPPED WITH OVER VOLTAGE PROTECTION. REPL:J1S002A-1,L5A		DA	5B	1	J1S002B-1	D						
ALWAYS REQUIRED IN ADDITION TO LIST 1, 2 OR 3. PROVIDES ONE 1KVA -48VDC TO 110VAC INVERTER UNIT AND TWO 110VAC POWER STRIPS DA EFF:06/24/92 FE:J1S002A-1,L5		DA	6	1	J1S002B-1	4						
REQUIRED IN ADDITION TO LIST 1, 2 OR 3. PROVIDES NT1-U NETWORK TERMINATION AND POWER SUPPLY. DA EFF:06/24/92 FE/RA:NONE		DA	7	1	J1S002B-1	154						
EQUIPMENT REQUIRED IN ADDITION TO LIST 1 - 3A OR 21 - 23. PROVIDES MODEMS (5) FOR THE SWITCHING CONTROL CENTER SYSTEM INTERFACE. DA EFF:03/31/97 FE/RA:NONE		DA	8	1	J1S002B-1	6						
EQUIPMENT AND APPARATUS REQUIRED IN ADDITION TO LISTS 1 - 3A OR 21 - 23. PROVIDES MODEMS (2) FOR SMS INTERFACE. DA EFF:03/31/97 FE/RA:NONE		DA	9	1	J1S002B-1	7						
EQUIPMENT REQUIRED IN ADDITION TO LIST 1 - 3A OR 21 - 23. PROVIDES MODEMS FOR SEAS INTERFACE. DA EFF:03/31/97 FE/RA:NONE		DA	10	1	J1S002B-1	8						
EQUIPMENT REQUIRED IN ADDITION TO LIST 1 - 3A OR 21 - 23. PROVIDES ONE SYNCHRONOUS MODEM. DA EFF:03/31/97 FE/RA:NONE		DA	11	1	J1S002B-1	9						
EQUIPMENT REQUIRED IN ADDITION TO LIST 1 - 3A OR 21 - 23. PROVIDES ONE ASYNCHRONOUS MODEM. DA EFF:03/31/97 FE/RA:NONE		DA	12	1	J1S002B-1	10						
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,1A OR 21. PROVIDES FOUR SYNCHRONOUS MODEMS FOR AN SCP SMALL SYSTEM. REPL:NONE DA EFF:12/02/93 FE/RA:NONE		DA	13	1	J1S002B-1	11						

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EQUIPMENT		EQUIPMENT OR CIRCUIT DATA							SD EQUIVALENT			
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
EQUIPMENT REQUIRED IN ADDITION TO LIST 2,2A OR 22. PROVIDES SIX SYNCHRONOUS MODEMS FOR AN SCP MEDIUM SYSTEM. REPL:NONE DA EFF:12/02/93 FE/RA:NONE		DA	14	1	J1S002B-1	12						
EQUIPMENT REQUIRED IN ADDITION TO LIST 3,3A OR 23. PROVIDES EIGHT SYNCHRONOUS MODEMS FOR AN SCP LARGE SYSTEM. REPL:NONE DA EFF:12/02/93 FE/RA:NONE		DA	15	1	J1S002B-1	13						
CABINET, ASSEMBLY, APPARATUS, WIRING, CABLE AND EQUIPMENT FOR ONE SERVICE CONTROL POINT - STANDARD CONFIGURATION EQUIPPED IN THE 5ESS-2000 CABINET. REPL:NONE DA EFF:03/31/97 FE/RA:NONE		DA	21	1	J1S002B-1	11, 14, B 101						
CABINET, ASSEMBLY, APPARATUS, WIRING, CABLE AND EQUIPMENT FOR ONE SERVICE CONTROL POINT - OPTION 1 CONIFIGURATION EQUIPPED IN THE 5ESS-2000 CABINET. REPL:NONE DA EFF:03/31/97 FE/RA:NONE		DA	22	1	J1S002B-1	12, 14, B 102						
CABINET, ASSEMBLY, APPARATUS, WIRING, CABLE AND EQUIPMENT FOR ONE SERVICE CONTROL POINT - OPTION 2 CONFFIGURATION EQUIPPED IN THE 5ESS-2000 CABINET. REPL:NONE DA EFF:03/31/97 FE/RA:NONE		DA	23	1	J1S002B-1	13, 14, B 103						
EQUIPMENT REQUIRED IN ADDITION TO LISTS 101, 102 OR 103 TO PROVIDE ONE SS7 BOARD AND NO CABLES. REPL:NONE DA EFF:03/31/97 FE/RA:NONE		DA	24	1	ED1S015-30	25						
EQUIPMENT REQUIRED IN ADDITION TO LIST 24 TO PROVIDE ONE SS7 CABLE. REPL:NONE DA EFF:03/31/97 FE/RA:NONE		DA	25	1	ED1S015-30	26						
EQUIPMENT REQUIRED TO PROVIDE DIRECT DISTANCE DIAL (DDD) HARDWARE TO ALLOW DIAL-IN CAPABILITIES. PROVIDES TWO NETWORK INTERFACE MODULES. REPL:NONE DA EFF:03/31/97 FE/RA:NONE		DA	26	2	J1S002B-1	15						
ALWAYS REQUIRED IN ADDITION TO LIST 1, 1A OR 21. PROVIDES A SYSTEM CABINET (SC) AND MASS STORAGE CABINET (MSC), CONTROL MODULE, R3000 PROCESSOR, ASSEMBLIES AND COMMON APPARATUS, 16MB OF LOCAL MEMORY AND 16 MB OF GLOBAL MEMORY. DA EFF:12/24/91 FE:ED1S015-30,G101		DA	101	1								
ALWAYS REQUIRED IN ADDITION TO LIST 2,2A OR 23. PROVIDES A SYSTEM CABINET (SC) AND MASS STORAGE CABINET (MSC), CONTROL MODULE, R3000 PROCESSOR, ASSEMBLIES AND COMMON APPARATUS, 32MB OF LOCAL MEMORY AND 32MB OF GLOBAL MEMORY. DA EFF:12/24/91 FE:ED1S015-30,G102		DA	102	1								

TABLE-A CONTINUED

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TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		EQUIPMENT OR CIRCUIT DATA							SD EQUIVALENT			
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
ALWAYS REQUIRED IN ADDITION TO LIST 3,3A OR 23. PROVIDES A SYSTEM CABINET (SC) AND MASS STORAGE CABINET (MSC), CONTROL MODULE, R3000 PROCESSOR, ASSEMBLIES AND COMMON APPARATUS, 64MB OF LOCAL MEMORY AND 64MB OF GLOBAL MEMORY. DA EFF:12/24/91 FE:ED1S015-30,G103		DA	103	1								
APPARATUS REQUIRED TO PROVIDE TWO 1GB DISK DRIVES FOR AN INITIAL, IN-SERVICE MEDIUM OR LARGE SCP APPLICATION. DA EFF:07/30/92 FE/RA:NONE		DA	121	1								
EQUIPMENT REQUIRED IN ADDITION TO LIST 3,3A OR 23. PROVIDES ONE MASS STORAGE CABINET, ONE SINGLE ENDED SCSI CONTROLLER CARD AND TWO 1GB DISK DRIVES. DA EFF:03/31/97 FE/RA:NONE		DA	122									
NOT USED DA EFF:03/31/97 FE/RA:NONE		DA	123									
APPARATUS REQUIRED TO PROVIDE ADDITIONAL LOCAL MEMORY 16MB TO 32MB, R3000 PROCESSOR. FIELD UPGRADE. DA EFF:06/24/92 FE/RA:NONE		DA	141	1								
APPARATUS REQUIRED TO PROVIDE ADDITIONAL LOCAL MEMORY 16MB TO 64MB, R3000 PROCESSOR. FIELD UPGRADE. DA EFF:06/24/92 FE/RA:NONE		DA	142	1								
APPARATUS REQUIRED TO PROVIDE ADDITIONAL LOCAL MEMORY 32MB TO 64MB, R3000 PROCESSOR. FIELD UPGRADE. DA EFF:06/24/92 FE/RA:NONE		DA	143	1								
APPARATUS REQUIRED TO PROVIDE ADDITIONAL GLOBAL MEMORY 16MB TO 32MB. FIELD UPGRADE. DA EFF:06/24/92 FE/RA:NONE		DA	144	1								
APPARATUS REQUIRED TO PROVIDE ADDITIONAL GLOBAL MEMORY 16MB TO 64MB. FIELD UPGRADE. DA EFF:06/24/92 FE/RA:NONE	56	DA	145	1								
APPARATUS REQUIRED TO PROVIDE ADDITIONAL GLOBAL MEMORY 32MB TO 64MB. FIELD UPGRADE. DA EFF:06/24/92 FE/RA:NONE	56	DA	146	1								

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TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		EQUIPMENT OR CIRCUIT DATA							SD EQUIVALENT			
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
APPARATUS REQUIRED TO PROVIDE ADDITIONAL GLOBAL MEMORY 16MB TO 128MB. FIELD UPGRADE. DA EFF:06/24/92 FE/RA:NONE	56	DA	147	1								
APPARATUS REQUIRED TO PROVIDE ADDITIONAL GLOBAL MEMORY 32MB TO 128MB. FIELD UPGRADE. DA EFF:06/24/92 FE/RA:NONE	56	DA	148	1								
APPARATUS REQUIRED TO PROVIDE ADDITIONAL GLOBAL MEMORY 64MB TO 128MB. FIELD UPGRADE. DA EFF:06/24/92 FE/RA:NONE	56	DA	149	1								
APPARATUS REQUIRED IN ADDITION TO LIST 101. PROVIDES AN ADDITIONAL V.35 INTERFACE CARD AND SYNC MODEM CABLES. DA EFF:12/02/92 FE/RA:NONE		DA	150									
ALWAYS REQUIRED IN ADDITION TO LIST 150. PROVIDES SYNC MODEM CABLES. DA EFF:06/24/92 FE:J1S002A-1,L150		DA	151	2								
APPARATUS REQUIRED TO PROVIDE AN ADDITIONAL ETHERNET INTERFACE CARD AND CABLE. DA EFF:03/31/97 FE/RA:NONE	57	DA	152	1								
EQUIPMENT AND APPARATUS REQUIRED TO PROVIDE ONE 1.3GB SCSI DAT TAPE DRIVE. (MAX. 7 LIST 170'S PER MSC). DA EFF:12/02/92 FE:J1S002A-1,L101	58	DA	153	1								
APPARATUS AND WIRING REQUIRED TO PROVIDE TWO 1GB DISK DRIVES. DA EFF:03/31/97 FE/RA:NONE		DA	154	1								
APPARATUS REQUIRED TO PROVIDE AN ADDITIONAL 16MB OF GLOBAL MEMORY FOR AN IN-SERVICE UPGRADE OF A SMALL SCP APPLICATION OPERATING WITH 16MB OF GLOBAL MEMORY. (16MB TO 32MB UPGRADE). (MAX. 1 LIST 161). DA EFF:07/30/92 FE/RA:NONE		DA	161	1								
APPARATUS REQUIRED TO PROVIDE AN ADDITIONAL 48MB OF GLOBAL MEMORY FOR AN IN-SERVICE UPGRADE OF A SMALL SCP APPLICATION OPERATING WITH 16MB OF GLOBAL MEMORY. (16MB TO 64MB UPGRADE). (MAX. 1 LIST 162). DA EFF:07/30/92 FE/RA:NONE		DA	162	1								
APPARATUS REQUIRED TO PROVIDE AN ADDITIONAL 32MB OF GLOBAL MEMORY FOR AN IN-SERVICE UPGRADE OF A SMALL OR LARGE SCP APPLICATION OPERATING WITH 32MB OF GLOBAL MEMORY. (32MB TO 64MB UPGRADE). (MAX. 1 LIST 163). DA EFF:07/30/92 FE/RA:NONE		DA	163	1								
APPARATUS REQUIRED TO PROVIDE AN ADDITIONAL 112MB OF GLOBAL MEMORY FOR AN IN-SERVICE UPGRADE OF A SMALL SCP APPLICATION OPERATING WITH 16MB OF GLOBAL MEMORY. (16MB TO 128MB UPGRADE). (MAX 1 LIST 164). DA EFF:07/30/92 FE/RA:NONE		DA	164	1								

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TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		EQUIPMENT OR CIRCUIT DATA							SD EQUIVALENT			
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
APPARATUS REQUIRED TO PROVIDE AN ADDITIONAL 96MB OF GLOBAL MEMORY FOR AN IN-SERVICE UPGRADE OF A SMALL OR LARGE SCP APPLICATION OPERATING WITH 64MB OF GLOBAL MEMORY. (32MB TO 128MB UPGRADE). (MAX. 1 LIST 165). DA EFF:07/30/92 FE/RA:NONE		DA	165	1								
APPARATUS REQUIRED TO PROVIDE AN ADDITIONAL 64MB OF GLOBAL MEMORY FOR AN IN-SERVICE UPGRADE OF A SMALL OR LARGE SCP APPLICATION OPERATING WITH 64MB OF GLOBAL MEMORY. (64MB TO 128MB UPGRADE). (MAX. 1 LIST 166). DA EFF:07/30/92 FE/RA:NONE		DA	166	1								
APPARATUS REQUIRED TO PROVIDE AN ADDITIONAL 32MB OF LOCAL MEMORY FOR AN IN-SERVICE UPGRADE OF A SMALL OR LARGE SCP APPLICATION OPERATING 32MB OF LOCAL MEMORY. (32MB TO 64MB UPGRADE). (MAX. 1 LIST 164). DA EFF:07/30/92 FE/RA:NONE		DA	167	1								
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO LIST 1,2 OR 3. PROVIDES ADDITIONAL MONITORS, CONTROLLERS, KEYBOARDS AND COMMON EQUIPMENT. DA EFF:06/24/92 FE/RA:NONE		DA	200	1								
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO LIST 1, 2 OR 3. PROVIDES PRINTER. DA EFF:06/24/92 FE/RA:NONE		DA	201	1								
ALWAYS REQUIRED IN ADDITION TO LIST 1, 2 OR 3. PROVIDES BASIC OPERATING SYSTEM SOFTWARE. DA EFF:06/24/92 FE/RA:NONE		DA	300	1								
EQUIPMENT REQUIRED TO PROVIDE AN IN SERVICE MEMORY UPGRADE FROM 32MB LOCAL AND 32MB GLOBAL TO 64MB LOCAL AND 64MB GLOBAL. REPL:NONE DA EFF:03/31/97 FE/RA:NONE		DA	500	1	ED1S015-30	27						
EQUIPMENT REQUIRED TO PROVIDE AN IN SERVICE MEMORY UPGRADE FROM 32MB LOCAL AND 32MB GLOBAL TO 64MB LOCAL AND 128 MB GLOBAL. REPL:NONE DA EFF:03/31/97 FE/RA:NONE		DA	501	1	ED1S015-30	28						

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TABLE A-FEATURES (CONTINUED)

EQUIPMENT		EQUIPMENT OR CIRCUIT DATA						SD EQUIVALENT			
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
EQUIPMENT REQUIRED TO PROVIDE AN IN SERVICE MEMORY UPGRADE FROM 64MB LOCAL AND 64MB GLOBAL TO 64MB LOCAL AND 128MB GLOBAL REPL:NONE DA EFF:03/31/97 FE/RA:NONE		DA	502	1	ED1S015-30	29					

END OF TABLE-A

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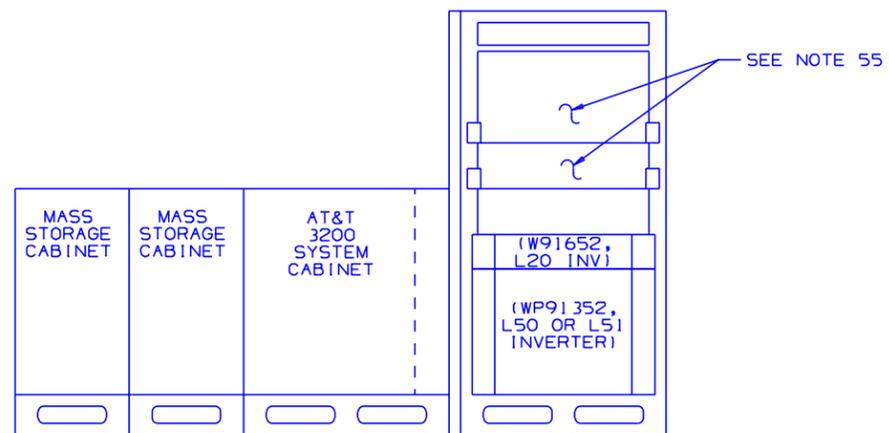
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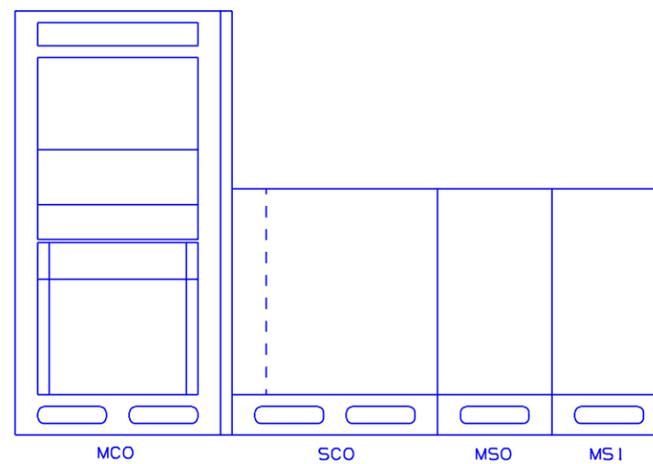
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FRONT VIEW
(DOORS REMOVED)



REAR VIEW
(DOORS REMOVED)

FIG. 1

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1000	1 2 3	1 1 1	J1S002B-1,L1,LA L1,LA L1,LA		CABINET, MISCELLANEOUS			
1001	21 22 23	1 1 1	J1S002B-1,L14, LB L14,LB L14,LB		CABINET, MISCELLANEOUS			
1002	1A 2A 3A	1 1 1	J1S002B-1,L1A, LA L1A,LA L1A,LA		CABINET, MISCELLANEOUS			
1005	1 1A 21	1 1 1	J1S002B-1,L11 L11 L11		CABINET, MISCELLANEOUS			
1008	2 2A 22	1 1 1	J1S002B-1,L12 L12 L12		CABINET, MISCELLANEOUS			
1010	4	1	J1S002B-1,L2		CABINET, MISCELLANEOUS			
1011	4A	1	J1S002B-1,L2A		CABINET, MISCELLANEOUS			
1012	3 3A 23	1 1 1	J1S002B-1,L13 L13 L13		CABINET, MISCELLANEOUS			
1030	5	1	J1S002B-1,L4		CABINET, MISCELLANEOUS			
1040	7	1	J1S002B-1,L5		CABINET, MISCELLANEOUS			
1045	5A	1	J1S002B-1,L4A		CABINET, MISCELLANEOUS			
1046	5B	1	J1S002B-1,LD		CABINET, MISCELLANEOUS			
1047	5B	1	J1S002B-1,L4C		CABINET, MISCELLANEOUS			
1050	8	1	J1S002B-1,L6		CABINET, MISCELLANEOUS			
2000	101,102, 103	1 1	406588954		COMPUTER, MINI #S230COAI 240 V POWER TANDEM COMPUTERS		S	
2020	101,102, 103	1 1	406588962		PACKAGE, MASS STORAGE CABINET #4300COA TANDEM COMPUTER		S	
2040	101,102, 103	1 1	406181024		PACKAGE, DC/DC CONVERTER (PAIR) #9734-K012-V001 NCR		S	
2050	101,102, 103	4 4	406551119		PACKAGE, 4 PORT SYNC V .35 CONTRLR #6323-3 4 POR SYNC V TANDEM COMPUTERS		S	
2060	101	4	406188128		CABLE, INTERCONNECTING #SC6-25 25 FT SYNC MODEM/V.35 TANDEM COMPUTERS		S	
2080	101,102, 103	4 4	406437111		DRIVE #9734-K036-V001 NCR		S	
2090	101,102, 103	1 1	406181032		PACKAGE, ASYNCHRONOUS CONTROLLER #6320 TANDEM COMPUTERS		S	
3000	101,102, 103	3 3	406188359		CABLE, INTERCONNECTING #SCZ-25 MODEM RJ45/25PIN 25 FEET TANDEM COMPUTERS		S	
3010	101,102, 103	11 11	406188342		CABLE, INTERCONNECTING #SCZ-50 MODEM RJ45/25PIN 50 FEET TANDEM COMPUTERS		S	
3020	101,102, 103	2 2	501010086	55C71SCCBA	CONTROLLER 615 CMT		S	
3030	101,102, 103	2 2	501009013	56K42UADA	KEYBOARD VERSION 3 OEM		S	
3040	101,102, 103	2 2	501009575	53D74UAAA	MONITOR 615 COLOR MONITOR		S	
3050	101,102, 103	2 2	524605516	1P460551	CARTRIDGE, VIZZO EMULATION CLE1 = XCPQ45D1AA		S	

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MANUFACTURING NOTES

1. X PARTS REQUIRED FOR INSTALLATION.

X/ PARTS REQUIRED FOR MANUFACTURE WHEN EQUIPMENT IS SHOP MOUNTED OR BY THE INSTALLER WHEN THE EQUIPMENT IS TO BE FIELD MOUNTED.

* PARTS THAT ARE TO BE SHIPPED ATTACHED TO OR ENCLOSED IN THE SAME CONTAINER WITH THE ASSOCIATED ASSEMBLED ITEM.

* / PARTS (A) REQUIRED FOR MANUFACTURE WHEN EQUIPMENT INVOLVED IS SHOP MOUNTED OR (B) TO BE SHIPPED ATTACHED TO, OR ENCLOSED IN THE SAME CONTAINER WITH THE ASSOCIATED ASSEMBLED ITEM WHEN FIELD MOUNTED.

() INDICATES DESIGNATIONS TO BE STAMPED IN ACCORDANCE WITH JOB INFORMATION.

{ } INDICATES DESIGNATIONS SHOWN FOR INFORMATION ONLY AND ARE NOT TO BE STAMPED.

< > INDICATES DESIGNATIONS AND/OR INFORMATION PROVIDED IN ACCORDANCE WITH OTHER INFORMATION.

"W" PARTS ASSEMBLED AT THE SAME TIME THE EQUIPMENT IS MOUNTED.

"W*" PARTS TO BE (A) SHOP ASSEMBLED, BUT WHICH CANNOT BE ASSEMBLED UNTIL THE ASSOCIATED EQUIPMENT IS BEING MOUNTED, OR (B) SHIPPED ATTACHED TO, OR ENCLOSED IN THE SAME CONTAINER WITH THE ASSOCIATED EQUIPMENT WHEN FIELD MOUNTED.

"S" PARTS NOT ASSEMBLED, SHIPPED SEPARATELY.

A/R AS REQUIRED.

"B" PARTIAL ASSEMBLIES ON OTHER DRAWINGS WITH STOCKLISTS.

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STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
3070	152	1	406180901		PACKAGE, ETHERNET CONTROLLER #9734-K016-V001 NCR		S	
3075	152	1	406188318		CABLE, INTERCONNECTING #SC7-30 30 FT, ETHERNET TRANSCEIVER TANDEM COMPUTERS		S	
3080	101,102, 103	2 2	406199893		CABLE, INTERCONNECTING #SC1-25W 25 FT TANDEM COMPUTERS		S	
3090	101,102, 103	1 1	406188334		CABLE, INTERCONNECTING #SC3-25 CENTRONICS BTR INTERFACE 25 FT TANDEM COMPUTERS		S	
4010	101,102	2	406645101		CABLE, INTERCONNECTING 65512 SCSI DB50 TANDEM COMPUTERS		S	
4015	103	3	406645101		CABLE, INTERCONNECTING 65512 SCSI DB50 TANDEM COMPUTERS		S	
4020	101,102, 103	1 1	406626325		PACKAGE, HARD DISK UPGRADE #9734-F053 51TXA INITIAL UPGRADE, 2-650MB DISK DRIVES TO 2-1GB DISK DRIVES NCR		S	
4030	102	1	406181545		PACKAGE, 32MB FROM 16MB MEMORY #9734-F002 NCR		S	
4040	102	1	406589002		PACKAGE #65TS INIT MEM R3 32M UPGRADES LOCAL MEM F/16 MB TO 32 MB ON INITIAL SYS. TANDEM COMPUTERS		S	
4042	103	1	406589010		PACKAGE, MEMORY UPGRADE R3000 #9734-F058 R3 64M UPGRADES LOCAL MEM F/16 MB TO 64MB ON INITIAL SYS. NCR		S	
4045	103	1	406473744		PACKAGE #27TS MEMORY UPGRADE 16 TO 64MB GLOBAL TANDEM COMPUTERS		S	
4050	141	1	406589069		PACKAGE, MEMORY UPGRADE #82TUB SUB R2/R3 32MB,R2000 TO R3000 TANDEM COMPUTERS		S	
4060	142	1	406589093		PACKAGE, MEMORY UPGRADE #83TUB SUB R2/R3 64MB,R2000 TO R3000 TANDEM COMPUTERS		S	
4070	143	1	406589119		PACKAGE, MEMORY UPGRADE #83TUC SUB R2/ 3 64MB,R2000 TO R3000 TANDEM COMPUTERS		S	
4080	144	1	406181602		PACKAGE #25TX MEMORY UPGRADE 24MB TO 40MB TANDEM COMPUTERS		S	
4090	145	1	406366260		PACKAGE, GLOBAL MEMORY UPGRADE #56TXB RETURNS OLD CARDS 2 X 16MB OR 4 X 8 MB TANDEM COMPUTERS		S	
5000	146	1	406366286		PACKAGE #56TXC GLOBAL MEMORY UPGRADE TANDEM COMPUTERS		S	
5010	147	1	406366336		PACKAGE, GLOBAL MEMORY UPGRADE #57TXB RETURNS OLD CARDS 4 X 8 MB OR 2 X 16 MB TANDEM COMPUTERS		S	
5020	148	1	406366344		PACKAGE, GLOBAL MEMORY UPGRADE #57TXC RETURN OLDS CARDS 4 X 16 MB TANDEM COMPUTERS		S	
5030	149	1	406366237		PACKAGE #57TXD UPGRADE GLOBAL MEMORY 64-128MB TANDEM COMPUTERS		S	
5050	101,102, 103	4 4	406189738		CABLE, INTERCONNECTING #SC6-50 50 FT SYNC MODEM/V.35 TANDEM COMPUTERS		S	

***** STOCKLIST CONTINUED AT RIGHT *****

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STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
5060	101,102, 103	1 1	406437202		DRIVE, VARIABLE SPEED #9734-K042-V001 FT NCR		S	
5070	154	2	406437111		DRIVE #9734-K036-V001 NCR		S	
5090	122	1	406180919		PACKAGE, SCSI CONTROLLER #3112-1 TANDEM COMPUTERS		S	
5100	122	1	406588962		PACKAGE, MASS STORAGE CABINET #4300COA TANDEM COMPUTER		S	
5500	200	1	501010086	55C715CCBA	CONTROLLER 615 CMT		S	
5510	200	1	501009013	56K420ADA	KEYBOARD VERSION 3 OEM		S	
5520	200	1	501009575	53D740AAA	MONITOR 615 COLOR MONITOR		S	
5530	200	1	524605516	TP460551	CARTRIDGE, VIZ20 EMULATION CLEI = ACPQ45D1AA		S	
5590	101,102, 103	1 1	406783688		PRINTER, 16IN. 90/270 CFS #6427 TRACTOR FEED NCR		S	
5700	101,102, 103	1 1	406589192		SOFTWARE, UNIX #C375-0A20-0000 NCR		S	
5710	101,102, 103	1 1	406187666		SOFTWARE, OPERATING #FT X.25 COMMUNICATIONS 7422-A TANDEM COMPUTERS		S	
5720	101,102, 103	1 1	406844639		SOFTWARE, APPLICATION #C375-0FTM-0000 NCR		S	
5730	9	1	J1S002B-1,L7		CABINET, MISCELLANEOUS			
5740	10	1	J1S002B-1,L8		CABINET, MISCELLANEOUS			
5750	11	1	J1S002B-1,L9		CABINET, MISCELLANEOUS			
5760	12	1	J1S002B-1,L10		CABINET, MISCELLANEOUS			
5770	150	1	406551119		PACKAGE, 4 PORT SYNC V .35 CONTRLR #6323-3 4 POR SYNC V TANDEM COMPUTERS		S	
5780	150	4	406188128		CABLE, INTERCONNECTING #SC6-25 25 FT SYNC MODEM/V.35 TANDEM COMPUTERS		S	
5790	101,102, 103	1 1	406199836		CABLE, INTERCONNECTING #9734-K061-V00150 FT NCR		S	
5800	13	1	J1S002B-1,L11		CABINET, MISCELLANEOUS			
5810	14	1	J1S002B-1,L12		CABINET, MISCELLANEOUS			
5820	15	1	J1S002B-1,L13		CABINET, MISCELLANEOUS			
5830	3	1	J1S002B-1,L13		CABINET, MISCELLANEOUS			

STOCKLIST CONTINUED ON SHEET D3

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STOCKLIST

ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
5900	101,102, 103	1 1	406872895		DECK, 2GB TAPE DRIVE DAT #406-8728950 NCR		S	
5910	101,102, 103	2 2	406813162		TERMINAL, VIDEO #2952-1002-7100615 COLOR, 98 KEY KEYBD NCR		S	
5920	101,102, 103	1 1	406152983		PRINTER, DOT MATRIX #572-9500DR CITOH ELECTRONICS		S	
5930	26	1	J1S002B-1,L15		CABINET, MISCELLANEOUS			
5940	500	1	ED1S015-30,G27		COMPUTER, CONTROL			
5950	501	1	ED1S015-30,G28		COMPUTER, CONTROL			
5960	502	1	ED1S015-30,G29		COMPUTER, CONTROL			

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