

ISSUE NOTES (CONTINUED)				
(H09245)=IN TABLE A:LIST 1A,5C,6,7,20,22A,23C,27,A,B,C,D,E,F,Y, AB,AD,AF,AG,AJ,28 THRU 39 RATING WAS STANDARD.				
ORIG ISS: 02/10/94 NDD NBR: WS0000405 CHANGE CLASS: ME				
DRAFT: MAL	ENGR: MAL	SUPV: GEY	CERTIFIED: 12/07/00	ISSUE: 14

ISSUE NOTES (CONTINUED)				
(H7596)=IN TABLE A:LISTS 28 THRU 36 ADDED, 38 AND 39 ADDED. LISTS 5A AND 23A RATING CHANGED TO DA, LISTS 5B AND 23B ADDED. IN STOCKLIST:ITEMS 1570 THRU 1710 ADDED. IN ENGINEERING NOTES:NOTE 53 EXPANDED, NOTES 66,67,68,69 ADDED.				
ORIG ISS: 02/10/94 CHANGE CLASS: B				
DRAFT: MAL	ENGR: MAL	SUPV: GEY	CERTIFIED: 10/15/97	ISSUE: 9
(H7596)=IN TABLE A:LISTS 5A AND 23A RATING READ STANDARD; LISTS 5B AND 23B ADDED. IN STOCKLIST:REFERENCE TO LIST 5B ADDED TO ITEMS 1205,1240, REFERENCE TO LIST 23B ADDED TO ITEMS 1301,1375, REFERENCE TO LISTS 5B AND 23B ADDED TO ITEMS 1238,1239,1290.				
ORIG ISS: 02/10/94 CHANGE CLASS: B				
DRAFT: MAL	ENGR: MAL	SUPV: GEY	CERTIFIED: 10/21/97	ISSUE: 10
(H8453)=CHGD LISTS 12,21,24,25,26,AA,AC,AE,AH G,H,J,K,L,M,N,P,R, S,T,U,V,Z RATING WAS STANDARD.				
ORIG ISS: 02/10/94 CHANGE CLASS: B				
DRAFT: MAL	ENGR: MAL	SUPV: GEY	CERTIFIED: 10/30/98	ISSUE: 11
(H8526)=SHEET INDEX CHANGED,"B" SHEETS CHANGED, LUCENT READ AT&T PIM980C0119 INCORPORATED IN STOCKLIST:ITEMS 1080,1105 AND 1376 QUANTITIES READ 3,4,3 RESPECTIVELY;ITEMS 1207 AND 1245 ADDED. REFERENCE TO LIST 23C ADDED TO ITEMS:1238,1239,1290,1301,1375. ENGINEERING NOTE 154 CHANGED TO READ LISTS 503,F6,K4 AND 503, F8,K4. IN TABLE A:LISTS 5B AND 23B RATING WAS STANDARD,LISTS 5C AND 23C ADDED.				
ORIG ISS: 02/10/94 CHANGE CLASS: B				
DRAFT: MAL	ENGR: MAL	SUPV: GEY	CERTIFIED: 02/26/99	ISSUE: 12
(H8532)=ENGINEERING NOTES 499 AND 500 ADDED. NOTE 500 ADDED TO LISTS B THRU F AND Y. REFERENCE TO LIST 22A ADDED TO ENGINEERING NOTE 55. IN TABLE A:LIST 1 RATING WAS STANDARD;LIST 1A ADDED;REFERENCE TO LIST 1A ADDED TO STOCKLIST ITEMS 1010 THRU 1050,1070 THRU 1090 AND 1105,ITEMS 1620 THRU 1650,1670 AND 1680 NOTE SYMBOL CHANGED TO X. IN TABLE A:LIST 22,500 THRU 508,G1,G2,S1,S2,U1,U2, RATING WAS STANDARD;LIST 22A ADDED.REFERENCE TO LIST 22A ADDED TO STOCKLIST ITEM 1374.				
ORIG ISS: 02/10/94 CHANGE CLASS: B				
DRAFT: MAL	ENGR: MAL	SUPV: GEY	CERTIFIED: 04/23/99	ISSUE: 13

ISSUE NOTES				
ORIG ISS: 02/10/94 NDD NBR: NDD5D003NW-409 CHANGE CLASS: NEW				
DRAFT: MAL	ENGR: SMW	SUPV: GEY	CERTIFIED: 02/10/94	ISSUE: 1
(H7270)=TABLE A:LISTS 8 THRU 12,20 THRU 27,W THRU AG, ADDED. LISTS 3,4,5,7,A THRU E,H THRU V MODIFIED. ENGINEERING NOTES:62 THRU 65 ADDED;NOTES 55 AND 58 MODIFIED. STOCKLIST:ITEMS 1115,1125,1135 THRU 1139,1225,1226,1227,1228,1229 1231 THRU 1237,1285,1295,1305,1361 THRU 1364,1367,1368,1369,1375, ADDED.ITEMS 1070,1080,1090,1100,1105,1130,1150,1160,1290,1356 THRU 1366,MODIFIED; ITEMS 1345 AND 1355 DELETED. (PT2)=ENGINEERING NOTE 57 MODIFIED, MF'G NOTE 13 MODIFIED				
ORIG ISS: 02/10/94 CHANGE CLASS: B				
DRAFT: MAL	ENGR: SMW	SUPV: GEY	CERTIFIED: 08/11/94	ISSUE: 2
(H7323)=IN TABLE A: "LA" ADDED TO RATING COLUMN OF LISTS 2,3,4,8, 9,10,11				
ORIG ISS: 02/10/94 CHANGE CLASS: B				
DRAFT: MAL	ENGR: MAL	SUPV: GEY	CERTIFIED: 08/22/94	ISSUE: 3
(H7432)=IN TABLE A:LIST AJ ADDED. IN STOCKLIST:ITEM 1333 ADDED. SHOP POINT ISSUES ADDED.				
ORIG ISS: 02/10/94 CHANGE CLASS: B				
DRAFT: MAL	ENGR: MAL	SUPV: GEY	CERTIFIED: 03/13/95	ISSUE: 4
(H7465)=IN TABLE A GPI LISTS ADDED. IN STOCKLIST GPI LISTS ADDED				
ORIG ISS: 02/10/94 CHANGE CLASS: ME				
DRAFT: MAL	ENGR: MAL	SUPV: GEY	CERTIFIED: 04/08/96	ISSUE: 5
(PT5)=IN STOCKLIST:ITEM 1070 REFERENCE TO LIST 20 REMOVED, ITEM 1080 QTY CHANGED TO 3,ITEM 1133 ADDED,ITEM 1366 LINED OUT, ITEM 1367 REFERENCE TO LIST 20 REMOVED,ITEM 1372 REMOVED. SHEET INDEX UPDATED,FRONT VIEW ON SHT B1 REFERENCE TO ESD LABEL REMOVED, ISSUE OF SHEETS B1 AND B3 CHANGED TO 6.				
ORIG ISS: 02/10/94 CHANGE CLASS: ME				
DRAFT: MAL	ENGR: MAL	SUPV: GEY	CERTIFIED: 05/07/96	ISSUE: 6
(H7733)=IN ENGINEERING NOTE 54 J5D003FK-2 READ J5D003FK-2; IN TABLE A:LISTS 5 AND 23 RATING CHANGED TO DA. LISTS 5A AND 23A ADDED. IN STOCKLIST:ITEMS 1205,1215,1232,1238 AND 1239 ADDED.				
ORIG ISS: 02/10/94 CHANGE CLASS: ME				
DRAFT: MAL	ENGR: MAL	SUPV: GEY	CERTIFIED: 05/07/96	ISSUE: 7
(PT8)=ISSUE NOTE 7 CHANGE ENGINEERING NOTE 54 TO READ J5D003FK-2 TO READ J5D003FK-1. THIS ISSUE BRINGS IN GRAPHICS.				
ORIG ISS: 02/10/94 CHANGE CLASS: ME				
DRAFT: MAL	ENGR: MAL	SUPV: GEY	CERTIFIED: 05/07/96	ISSUE: 8

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ISSUE									
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		BT13	
5ESS SWITCHING EQUIPMENT SPECIFICATION FOR REMOTE UNITS GROWTH CABINET		DWG SIZE C2	ISSUE 14
LUCENT TECHNOLOGIES INC		J5D003S-1	SHEET A1 OF 13

TABLE A-FEATURES											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT		
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CLASSIC LOOK FRAMEWORK AND ASSEMBLY FOR ONE REMOTE UNITS GROWTH (RUG) CABINET. 5EE4(2) AND LATER. DA EFF:04/23/99 FE:J5D003S-1,L1A	15 53 54 55	DA	1	1 1	SD5D512-01 ED5D184-74	4B					
CLASSIC LOOK FRAMEWORK AND ASSEMBLY FOR ONE REMOTE UNITS GROWTH (RUG) CABINET. 5EE4(2) AND LATER. REPL:J5D003S-1,L1 DA EFF:12/11/00 FE/RA:NONE	15 53 54 55	DA	1A	1 1	SD5D512-01 ED5D184-74	4B					
5ESS2000 CABINET FRAMEWORK, ASSEMBLY AND EQUIPMENT FOR ONE REMOTE UNITS GROWTH(RUG) CABINET FOR NON-EMC APPLICATION. 5EE6.1 AND LATER DA EFF:05/10/96 FE:J5D003S-1,L20	16 53 54 55	DA	2	1 1 1 1	SD5D512-01 ED5D741-70 ED5D741-70 ED5D745-70 ED5D745-70	1A 2A 1 3A					
EQUIPMENT REQUIRED IN ADDITION TO LIST 2 OR 8 TO PROVIDE BLANK INDICATOR STRIP FOR REAR OF CABINET. DA EFF:05/10/96 FE/RA:NONE	55	DA	3	1 1	ED5D745-70 ED5D734-14	2 15					
EQUIPMENT REQUIRED IN ADDITION TO LIST 2 OR 8 TO PROVIDE INDICATOR STRIP WITH FUSE AND FAN ALARM FOR REAR OF UNIT. DA EFF:05/10/96 FE/RA:NONE	55	DA	4	1 1 1	ED5D745-70 ED5D745-70 ED5D734-14	1 3 16					
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,2 OR 8 TO PROVIDE ONE 3FAN FAN UNIT. DA EFF:05/07/96 FE:J5D003S-1,L5A	56 58	DA	5	1 1	J5D003BE-2 J5D003BE-2	4A C					
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,2 OR 8 TO PROVIDE ONE 3FAN FAN UNIT. DA EFF:10/15/97 FE:J5D003S-1,L5B	56 58	DA	5A	1 1 1 1	J5D003FH-2 J5D003FH-2 J5D003FH-2 J5D003FH-2	1 5 J M P					
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,2 OR 8 TO PROVIDE ONE 3FAN FAN UNIT. DA EFF:02/26/99 FE:J5D003S-1,L5C	56 58	DA	5B	1 1 1 1	J5D003FH-2 J5D003FH-2 J5D003FH-2 J5D003FH-2	1 5 J P					
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,2 OR 8 TO PROVIDE ONE 3 FAN FAN UNIT BLOWING UP ONLY. REPL:J5D003S-1,L5B DA EFF:12/11/00 FE/RA:NONE	56 58	DA	5C	1 1 1	J5D003FH-2 J5D003FH-2 J5D003FH-2	503 F6 K4					
EQUIPMENT REQUIRED IN ADDITION TO LIST 1 TO PROVIDE ONE MODULAR FUSE/FILTER UNIT E/W 4 FEEDERS AND 6 FUSE BLOCKS. (USED WITH RMMSU AND/OR FPPMU). DA EFF:12/11/00 FE/RA:NONE	56	DA	6	1 1 1	J5D003FJ-1 J5D003FJ-1 J5D003FJ-1	130 N CH					
EQUIPMENT REQUIRED IN ADDITION TO LIST 2,8 OR 20 TO PROVIDE ONE MODULAR FUSE/FILTER UNIT E/W 4 FEEDERS AND 6 FUSE BLOCKS. (USED WITH RMMSU AND/OR FPPMU). DA EFF:12/11/00 FE/RA:NONE		DA	7	1 1 1 1	J5D003FJ-1 J5D003FJ-1 J5D003FJ-1 J5D003FJ-1	130 N CH CK					
5E2000 CABINET FRAMEWORK, ASSEMBLY, WIRING AND EQUIPMENT FOR REMOTE UNITS GROWTH CABINET (RUG) FOR USE IN EMC TREATMENT COMPATIBLE APPLICATIONS. DA EFF:05/10/96 FE/RA:NONE	16 53 54 55 62	DA	8	1 1 1 1 1	SD5D512-01 ED5D741-70 ED5D741-70 ED5D745-70 ED5D745-70 ED5D695-11	1B 2 1 3A 8411					

TABLE-A CONTINUED

J5D003S-1

ENGINEERING NOTES

- \*\*\*\*\* CONTINUED \*\*\*\*\*
- OF THE "BASE" RUB CABINET, THE CABLE LENGTHS MUST BE CALCULATED, WITH THE RESTRICTION THAT THE PICB CABLES MUST NOT EXCEED A TOTAL LENGTH OF 28 FEET (APPROXIMATELY 6 CABINET WIDTHS) (SEE LIST G).
- INTER-UNIT CABLING FOR THE FPPMU SHALL BE ORDERED FROM ED5D621-11.
  - TO MEET FCC REQUIREMENTS ON ELECTROMAGNETIC EMISSIONS IN PRIVATE BRANCH EXCHANGE (PBX) APPLICATIONS, AND IN ORDER FOR THE SM2000 CABINET TO BE EMC COMPLIANT WITH AT&T CENTRAL OFFICE INDUSTRIAL STANDARDS AND GUIDES, ISSUE 2, NEBS 4, PORTION OF ETSI; THE CABINET AND DOORS(PER LIST 8) MUST BE SHIELDED AND GASKETED PER LISTS 9 THRU 11(ADDITIONAL CABINET/LINE-UP HARDWARE MAY BE REQUIRED PER ED5D744-70).
  - EMC TOP SHIELD (LIST 10) MUST BE INSTALLED ON THE TOP OF THE CABINET PRIOR TO MOUNTING THE LINE-UP CABLE RACK.
  - IN PBX APPLICATIONS AND/OR WHEN JOB ORDERS SPECIFY EMC COMPLIANCE SHIELDING BETWEEN ADJACENT CABINETS (CONDUCTIVE FOAM GASKET STRIPS) PROVIDED PER LIST 11 MUST BE INSTALLED ON INDIVIDUAL CABINETS PRIOR TO THEIR PLACEMENT IN THE LINE-UP, OTHERWISE IT WILL BE IMPOSSIBLE TO ADD THIS MATERIAL LATER, WHEN CABINETS ARE JUNCTIONED.
  - ORDER THIS LIST ONLY ONCE FOR USE BETWEEN TWO CABINETS.
  - THE TOTAL QUANTITY OF LISTS 29 PLUS 31 MUST BE 2.
  - IN ORDER TO MEET EMC REQUIREMENTS, THE RUG CABINET WITH CPS SHALL ALWAYS USE ED5D786-70,G1E AS RIGHT END-GUARD WITH CABLE RACK ED5D779-70 (PHASE II)  
THE OUTGOING POWER CABLES TO THE RUB-CABINETS HAVE TO RUN THROUGH CLEAN DUCTS PER ED5D779-70,G4.
  - THESE CABLES ARE JOB ENGINEERED.
  - THIS LIST IS NOT TO BE ORDERED ON OKLAHOMA CITY WORKS. THIS LIST MUST BE ORDERED ON TRES CANTOS,SPAIN,SOURCE CODE USC.
  - THIS LIST IS NOT GENERALLY AVAILABLE, BUT IS INTENDED TO SUPPORT FACTORY OFF LOADS FROM NETWORK SYSTEMS INTERNATIONAL(NSI).
  - FOR INTRA-CABINET CABLING SEE ED5D708-42 CABLING KIT.
  - (1) J5D003FJ-1,L130,LN,LCH IS REQUIRED FOR ED5D184-74,G4B CABINET (1) J5D003FJ-1,L130,LN,LCH,LCK IS REQUIRED FOR ED5D741-70,G1A OR G1B OR J5D055A-1,G1.
  - (1)J5D003FH-2,L503,F6,K4 OR L503,F8,K4 IS REQUIRED PER LIST 500
  - EACH CABINET MUST BE EQUIPPED WITH 2 DOORS WHICH ARE ORDERED PER ED5D785-70 OR ED5D184-76. THE CORRECT GROUP MUST BE SPECIFIED TO PROVIDE EMC OR NON-EMC DOORS AS REQUIRED BY JOB SPECIFICATIONS.  
\*\*\*\*\*  
EACH CABINET MUST BE EQUIPPED WITH 2 INDICATOR STRIP ASSEMBLIES WHICH ARE ORDERED PER ED5D785-70.THE CORRECT GROUP MUST BE SPECIFIED TO PROVIDE EMC OR NON-EMC COMPATIBLE INDICATOR STRIP ASSEMBLIES AS REQUIRED BY JOB SPECIFICATION WITH 2 LED CONFIGURATION.  
\*\*\*\*\*  
FOR EMC COMPLIANT APPLICATIONS,APPLICABLE CABINETS MUST BE EQUIPPED WITH ONE EMC FRAME ADDITION KIT WHICH IS ORDERED PER ED5D785-70.THE CORRECT GROUP MUST BE SPECIFIED TO PROVIDE THE APPROPRIATE KIT FOR EACH SPECIFIC CABINET/APPLICATION.  
\*\*\*\*\*  
REPLACEMENT FILTERS CAN BE ORDERED FROM ED5D868-30,5ESS SWITCH COMMON USE HARDWARE AND MATERIAL.
  - THIS LIST OR GROUP MAY BE SPECIFIED AS A MAIN OR SUPPLEMENTAL ITEM.

ENGINEERING NOTES

- INFORMATION FURNISHED PER THIS DRAWING IS IN ACCORDANCE WITH AT&T PRACTICES - NONE.
- THIS DOCUMENT CONTAINS COMPLETE ENGINEERING INFORMATION FOR THE SUBJECT EQUIPMENT. JOB INFORMATION SHALL BE RECORDED BY LIST OR GROUP.
- THIS CABINET IS AN EXTENSION OF THE RUB CABINET, J5D003R-1. A MINIMUM OF ONE AND MAXIMUM OF FIFTEEN CABINETS(RUG1-RUG15), OF J5D003S-1,MAY BE EXTENDED FROM ANY "BASE" RUB CABINET. THE RUG CABINET IN THE CONFIGURATION OF FIG 2 INCLUDES LIST 28, PROVIDING CABINET-MOUNTED AC/DC POWER CONVERSION AND DISTRIBUTION (RUG WITH CPS). THIS CONFIGURATION IS POSSIBLE IF A LINE-UP WILL NOT INCLUDE MORE THAN THREE RUB CABINETS (RUB1-RUB3).  
THE NUMBER OF RUG CABINETS J5D003S-1 IS THEN LIMITED TO ONE: RUG1, BEING THE EXTENSION OF RUB1, AND IT SHALL ALWAYS OCCUPY THE EXTREME RIGHT POSITION IN THE LINE-UP.  
IF LIST 28 IS ENGINEERED, IT SUPPLIES POWER TO ALL RUB CABINETS IN THE LINE-UP AS WELL AS TO THE RUG(1) CABINET ITSELF, AND (OPTIONALLY) TO AN EXTERNAL TRANSMISSION RACK. IT CAN CONNECT 2 EXTERNAL BATTERY STRINGS FOR DC-BACKUP. FOR METHOD OF CABLING SEE ED5D621-12.
- UNITS ARE SPECIFIED BY THE LINE ENGINEER, AS REQUIRED AND PER LIMITATIONS, AS INDICATED BELOW.  
1.FPPMU, J5D003FK-2 (8.5")(223.52MM)  
NOTE:ONLY THE SAME J5D003FK-2 LISTS ORDERABLE IN THE J5D003R RUB CABINET DRAWING SHALL BE USED. FPPMU'S MAY BE EQUIPPED IN THE RUG CABINET AS PHYSICAL SPACE PERMITS.  
2.RMMSU,J5D003FD-1 (8.5)(223.52MM)  
NOTE:ONLY THE SAME J5D00FD-1 LISTS ORDERABLE IN THE J5D003R RUB CABINET DRAWING SHALL BE USED. ONLY ONE RMMSU MAY BE USED IN THE REMOTE UNITS CABINETS(RUB OR RUG).  
WHEN USED IN THE RUG CABINET, IT SHALL ONLY BE EQUIPPED AT VERTICAL EQL 53 OF RUG1 CABINET.
- THE FOLLOWING GROUPS OF LISTS ARE MUTUALLY EXCLUSIVE.  
LISTS 1,2,8,20  
LISTS 3 AND 4.  
LISTS 21 AND 22 AND 22A  
LISTS 24,25,26, AND 27  
LISTS AA AND AB  
LISTS AC AND AD  
LISTS AE AND AF
- THE LINE ENGINEER USING ED5D693-10 SHALL SPECIFY THE FUSE ALARM AND FAN ALARM MULT CABLES. THESE ARE DETERMINED BY OFFICE REQUIREMENTS.
- THE LINE ENGINEER SHALL DETERMINE THE QUANTITY OF CABLE SUPPORTS, USING THE FOLLOWING GUIDELINES:  

UNIT SPECIFIED	QTY OF LIST A'S	MOUNTED AT UNIT
FPPMU,J5D003FK-2 AT ALL EQLS EXCEPT 19	2	MIDDLE AND BOTTOM
FPPMU,J5D003FK-2 AT EQL 19	1	MIDDLE
RMMSU,J5D003FD-1	3	MIDDLE,BOTTOM AND TOP
- PLENUM REQUIREMENTS WITH J5D003BE OR J5D003FH-2 FAN UNITS: IF SPACE IS LEFT BETWEEN UNITS, A PLENUM, 843079625,MUST BE SPECIFIED FOR EACH 8.5 IN (225.52MM) INCREMENT. LINE ENGINEER TO ORDER LIST B ACCORDINGLY. IF SPACE REMAINS BETWEEN THE UPPER-MOST UNIT EQUIPPED AND THE TOP OF THE CABINET, A PLENUM IS NOT REQUIRED.
- WHEN RMMSU IS USED IN THE RUB OR RUG IT SHALL BE POWERED FROM THE OPPOSITE BUS AS THE ISLU2 IN THE BASE RUB CABINET(CONNECTED BY PICBS). WHEN THE FPPMU IS USED IN THE RUB OR RUG IT SHALL BE POWERED FROM THE SAME BUS AS THE CONNECTING ISLU2 IN THE RUB CABINET.
- IT IS RECOMMENDED THAT THE FIRST RUG CABINET (RUG1) BE LOCATED IMMEDIATELY TO THE RIGHT OF THE "BASE" RUB CABINET, AS VIEWED FROM THE FRONT OF THE CABINET (SEE LIST F).  
WHEN THE FIRST RUG CABINET IS NOT LOCATED TO THE IMMEDIATE RIGHT  
----- CONTINUED TO THE LEFT -----

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BT13

5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
REMOTE UNITS GROWTH CABINET

DWG SIZE C2 ISSUE 14

LUCENT TECHNOLOGIES INC J5D003S-1

SHEET A2 OF 13

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 8 TO PROVIDE EMC GASKET KIT FOR GASKETING TWO UPPER AND TWO LOWER DOOR FRAMES AND TWO DOOR ASSEMBLIES (AS PROVIDED PER LIST 8) DA EFF:05/10/96 FE/RA:NONE		DA	9	1	ED5D744-70	6					
EQUIPMENT REQUIRED IN ADDITION TO LIST 8 TO PROVIDE EMC TOP SHIELD REQUIRED TO PROVIDE CLOSURE OF A RUG CABINET BETWEEN THE TOP OF THE CABINET AND THE LINE-UP CABLE RACK. DA EFF:05/10/96 FE/RA:NONE	63	DA	10	1	ED5D744-70	7					
EQUIPMENT REQUIRED IN ADDITION TO LIST 8 TO PROVIDE EMC TREATMENT FOR RUG CABINET WHEN TWO CABINETS ARE JUNCTIONED TOGETHER. INCLUDES MIDDLE CLOSURE PLATE, EMC SHIELDING TAPE AND FOAM GASKET STRIP. DA EFF:05/10/96 FE/RA:NONE	64	DA	11	1 1 1	ED5D744-70 ED5D744-70 ED5D744-70	5 8 9					
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,2,8 TO JUNCTION RUG CABINET TO AN ADJACENT CABINET IN A LINE-UP. DA EFF:11/09/98 FE/RA:NONE	65	DA	12								
5E2000,(PHASE II) CABINET FRAMEWORK AND ASSEMBLY FOR THE REMOTE UNITS GROWTH CABINET IN EMC OR NON-EMC APPLICATIONS. DA EFF:12/11/00 FE/RA:NONE	16 53 54 55 62	DA	20	1 1	ED5D785-70 ED5D695-11	1A 8411					
EQUIPMENT REQUIRED IN ADDITION TO LIST 20,23 OR 23A TO PROVIDE DOOR ASSEMBLY KIT AND FRONT AND REAR FAN/FUSE ALARM INDICATOR STRIPS IN NON-EMC APPLICATIONS. DA EFF:11/09/98 FE/RA:NONE	55	DA	21	1 2 1	ED5D785-70 ED5D785-70 ED5D734-14	2A 3A 40					
EQUIPMENT REQUIRED IN ADDITION TO LIST 20,23 OR 23A TO PROVIDE DOOR ASSEMBLY KIT AND FRONT AND REAR FAN/FUSE ALARM INDICATOR STRIPS AND OTHER FIELD INSTALLED HARDWARE IN EMC APPLICATIONS. DA EFF:04/23/99 FE/RA:NONE	55	DA	22	1 2 1 1	ED5D785-70 ED5D785-70 ED5D785-70 ED5D734-14	2B 3B 4 40					
CONNECTORIZED CABLE ASSEMBLY REQUIRED IN ADDITION TO LIST 23C. REPL:J5D003S-1,L22 DA EFF:12/11/00 FE/RA:NONE	55 500	DA	22A	1	ED5D734-14	40					
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO LIST 20 TO PROVIDE A J5D003FH-2 FAN UNIT WITH THERMAL SENSING CONTROL BOARD. DA EFF:05/07/96 FE:J5D003S-1,L23A	56 58	DA	23	1 1 1 1 1 1	J5D003FH-2 J5D003FH-2 J5D003FH-2 J5D003FH-2 J5D003FH-2 J5D003FH-2	1 5 D E F J					
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO LIST 20 TO PROVIDE A J5D003FH-2 FAN UNIT WITH THERMAL SENSING CONTROL BOARD. DA EFF:10/15/97 FE:J5D003S-1,L23B	56 58	DA	23A	1 1 1 1	J5D003FH-2 J5D003FH-2 J5D003FH-2 J5D003FH-2	1 5 D J M					
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO LIST 20 TO PROVIDE A J5D003FH-2 FAN UNIT WITH THERMAL SENSING CONTROL UNIT. DA EFF:02/26/99 FE:J5D003S-1,L23C	56 58	DA	23B	1 1 1 1	J5D003FH-2 J5D003FH-2 J5D003FH-2 J5D003FH-2	1 5 D J					

TABLE-A CONTINUED

J5D003S-1

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 ALWAYS REQUIRED IN ADDITION TO LIST 20 TO PROVIDE A J5D003FH-2, 3 FAN FAN UNIT BLOWING UP ONLY. REPL:J5D003S-1,L23B DA EFF:12/11/00 FE/RA:NONE	56 58	DA	23C	1 1 1	J5D003FH-2 J5D003FH-2 J5D003FH-2	503 F8 K4					
EQUIPMENT REQUIRED IN ADDITION TO LIST 20 TO PROVIDE JUNCTIONING HARDWARE FOR AN ADDITIONAL SM2000 RUG CABINET WHEN UNITIZED SHIPMENT IS REQUIRED IN NON-EMC APPLICATIONS DA EFF:11/09/98 FE/RA:NONE	65	DA	24								
EQUIPMENT REQUIRED IN ADDITION TO LIST 20 TO PROVIDE JUNCTIONING HARDWARE FOR AN ADDITIONAL SM2000 RUG CABINET WHEN NON-UNITIZED SHIPMENT IS REQUIRED IN NON-EMC APPLICATIONS DA EFF:11/09/98 FE/RA:NONE	65	DA	25								
EQUIPMENT REQUIRED IN ADDITION TO LIST 20 TO PROVIDE JUNCTIONING HARDWARE FOR AN ADDITIONAL SM2000 RUG CABINET WHEN UNITIZED SHIPMENT IS REQUIRED IN EMC APPLICATIONS. DA EFF:11/09/98 FE/RA:NONE	65	DA	26								
EQUIPMENT REQUIRED IN ADDITION TO LIST 20 TO PROVIDE JUNCTIONING HARDWARE FOR AN ADDITIONAL SM2000 RUG CABINET WHEN NON-UNITIZED SHIPMENT IS REQUIRED IN EMC APPLICATIONS. DA EFF:12/11/00 FE/RA:NONE	65	DA	27								
EQUIPMENT REQUIRED IN ADDITION TO LIST 20 TO PROVIDE CABINET MOUNTED POWER SUPPLY AND DISTRIBUTION SYSTEM. DA EFF:12/11/00 FE/RA:NONE	16 53 54 55 67 69	DA	28	1 1 1 1 1 1 1	ED5D817-70 ED5D817-70 ED5D817-70 ED5D817-70 ED5D817-70 ED5D817-70 ED5D817-70	1 11 21 31 F1 F2 F3 F4					
EQUIPMENT REQUIRED IN ADDITION TO LIST 28 TO PROVIDE BREAKER KIT FOR ADDITIONAL RUB CABINET DA EFF:12/11/00 FE/RA:NONE	66 69	DA	29	1	ED5D817-70	12					
EQUIPMENT REQUIRED IN ADDITION TO LIST 28 TO PROVIDE BATTERY FUSE REPLACEMENT 160A-500 DA EFF:12/11/00 FE/RA:NONE	69	DA	30	1	ED5D817-70	13					
EQUIPMENT REQUIRED IN ADDITION TO LIST 28 TO PROVIDE APPARATUS BLANKS WHEN BREAKER KIT,LIST 29, IS NOT EQUIPPED. DA EFF:12/11/00 FE/RA:NONE	66 69	DA	31	1	ED5D817-70	14					

TABLE-A CONTINUED

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5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
REMOTE UNITS GROWTH CABINET

DWG SIZE C2 ISSUE 14

LUCENT TECHNOLOGIES INC J5D003S-1

SHEET A3 OF 13

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TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		RAT-ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
EQUIPMENT REQUIRED IN ADDITION TO LIST 28 TO PROVIDE RECTIFIERS FOR AN ADDITIONAL RUB CABINET. DA EFF:12/11/00 FE/RA:NONE	69	DA	32	1	ED5D817-70	S2						
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO LIST 28 TO PROVIDE FILTER EQUIPMENT. DA EFF:12/11/00 FE/RA:NONE	68 69	DA	33	1	ED5D817-70	S1						
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO LIST 28 TO PROVIDE ALARM AND THERMISTOR CABLING FOR CPS (PRIMARY) DA EFF:12/11/00 FE/RA:NONE	68 69	DA	34	1	ED5D817-70	S2						
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO LIST 28 TO PROVIDE CABLING FOR TRANSMISSION POWER DA EFF:12/11/00 FE/RA:NONE	68 69	DA	35	1	ED5D817-70	S3						
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO LIST 28 TO PROVIDE CABLING FOR BATTERY POWER. DA EFF:12/11/00 FE/RA:NONE	68 69	DA	36	1	ED5D817-70	S4						
RESERVED DA EFF:12/11/00		DA	37									
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO LIST 28 TO PROVIDE CABLING FOR AC-POWER CONNECTION DA EFF:12/11/00 FE/RA:NONE	68 69	DA	38	1	ED5D817-70	S6						
EQUIPMENT, REQUIRED IN ADDITION TO LIST 28 TO PROVIDE POWER CABLING FROM DC-DISTRIBUTION-UNIT/COMMON-RETURN-UNIT TO MFU'S OF UP TO (3) RUB CABINETS DA EFF:12/11/00 FE/RA:NONE	68 69	DA	39	1	ED5D817-70	S7						
ASSEMBLY, FRAMEWORK (847265733) DA EFF:04/23/99 FE/RA:NONE	151	DA	500	1								
KIT, INDICATOR(FAN/FUSE) (847265766) DA EFF:04/23/99 FE/RA:NONE	151	DA	501	2								
KIT,CABINET DOOR ASSEMBLY(NON-EMC)(847265741) DA EFF:04/23/99 FE/RA:NONE	151	DA	502	1								
KIT, CABINET DOOR ASSEMBLY (EMC) (847265758) DA EFF:04/23/99 FE/RA:NONE	151	DA	503	1								
KIT, INDICATOR (FAN/FUSE) (847272861) DA EFF:05/23/99 FE/RA:NONE	151	DA	504	2								
KIT,EMC FRAME ADDITIONS (847272879) DA EFF:04/23/99 FE/RA:NONE	151	DA	505	1								
KIT, PLENUM (847134488) DA EFF:04/23/99 FE/RA:NONE	151	DA	506	1								
KIT, SAFETY (874513470) DA EFF:04/23/99 FE/RA:NONE	151	DA	507	1								
KIT, CABLE ROD (847513512) DA EFF:04/23/99 FE/RA:NONE	151	DA	508	1								
TABLE-A CONTINUED												

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TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		RAT-ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,1A,2 8 OR 20 TO PROVIDE ONE CABLE SUPPORT. DA EFF:12/11/00 FE/RA:NONE	57	DA	A									
EQUIPMENT REQUIRED IN ADDITION TO LIST 2,8 OR 20 TO PROVIDE ONE PAIR OF 132 TYPE MOUNTING GUIDES. ONE LIST B REQUIRED FOR EACH 132 TYPE UNIT,FAN UNIT AND PLENUM, EQUIPPED IN THE CABINET. DA EFF:12/11/00 FE/RA:NONE	500	DA	B									
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,1A,2,8 OR 20 TO PROVIDE ONE 8.5 INCH (223.52MM) PLENUM ASSEMBLY. DA EFF:12/11/00 FE/RA:NONE	58 500	DA	C									
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,1A,2,8 OR 20 TO PROVIDE POWER CABLES FOR RMMSU LOCATED AT EQL 53 ON "B" BUS (ISLU2 IN RUB CONNECTED BY PICBS IS ON "A" BUS) DA EFF:12/11/00 FE/RA:NONE	59 500	DA	D									
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,1A,2,8 OR 20 TO PROVIDE POWER CABLES FOR RMMSU LOCATED AT EQL 53 ON "A" BUS. (ISLU2 IN RUB CONNECTED BY PICBS IS ON "B" BUS). DA EFF:12/11/00 FE/RA:NONE	59 500	DA	E									
EQUIPMENT REQUIRED IN ADDITION TO LIST D OR E TO PROVIDE PICB AND MTB CABLES WHEN THE RUG CABINET IS ADJACENT TO THE RIGHT SIDE OF THE RUB CABINET. DA EFF:12/11/00 FE/RA:NONE	60 500	DA	F	1	ED5D618-26	12						
				1	ED5D618-26	13						
				1	ED5D708-22	2						
EQUIPMENT REQUIRED IN ADDITION TO LIST D OR E PROVIDE PICB AND MTB CABLES WHEN THE RUG CABINET IS NOT ADJACENT TO THE RIGHT SIDE OF THE RUB CABINET. DA EFF:11/09/98 FE/RA:NONE	60	DA	G	1	ED5D618-26	12X						
				1	ED5D618-26	13X						
				1	ED5D708-22	3						
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,2,8 OR 20 TO PROVIDE POWER CABLES FOR FPPMU, LOCATED AT EQL 19 ON A-BUS. DA EFF:11/09/98 FE/RA:NONE	59	DA	H									
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,2,8 OR 20 TO PROVIDE POWER CABLES FOR FPPMU,LOCATED AT EQL 28, ON A-BUS POWER. DA EFF:11/09/98 FE/RA:NONE	59	DA	J									
TABLE-A CONTINUED												

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SPECIFICATION FOR  
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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT-ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT		
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,2,8 OR 20 TO PROVIDE POWER CABLES FOR FPPMU, LOCATED AT EQL 36, ON A-BUS POWER. DA EFF:11/09/98 FE/RA:NONE		59	DA	K							
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,2,8 OR 20 TO PROVIDE POWER CABLES FOR FPPMU, LOCATED AT EQL 45, ON A-BUS POWER. DA EFF:11/09/98 FE/RA:NONE		59	DA	L							
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,2,8 OR 20 TO PROVIDE POWER CABLES FOR FPPMU, LOCATED AT EQL 53, ON A-BUS POWER. DA EFF:11/09/98 FE/RA:NONE		59	DA	M							
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,2,8 OR 20 TO PROVIDE POWER CABLES FOR FPPMU LOCATED AT EQL 62, ON A-BUS POWER. DA EFF:11/09/98 FE/RA:NONE		59	DA	N							
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,2 8 OR 20 TO PROVIDE POWER CABLES FOR FPPMU LOCATED AT EQL 19, ON B-BUS POWER. DA EFF:11/09/98 FE/RA:NONE		59	DA	P							
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,2,8 OR 20 TO PROVIDE POWER CABLES FOR FPPMU, LOCATED AT EQL 28, ON B-BUS POWER. DA EFF:11/09/98 FE/RA:NONE		59	DA	R							
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,2,8 OR 20 TO PROVIDE POWER CABLES FOR FPPMU, LOCATED AT EQL 36, ON B-BUS POWER. DA EFF:11/09/98 FE/RA:NONE		59	DA	S							
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,2,8 OR 20 TO PROVIDE POWER CABLES FOR FPPMU, LOCATED AT EQL 45, ON B-BUS POWER. DA EFF:11/09/98 FE/RA:NONE		59	DA	T							
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,2,8 OR 20 TO PROVIDE POWER CABLES FOR FPPMU, LOCATED AT EQL 53, ON B-BUS POWER. DA EFF:11/09/98 FE/RA:NONE		59	DA	U							
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,2,8 OR 20 TO PROVIDE POWER CABLES FOR FPPMU LOCATED AT EQL 62, ON B-BUS POWER. DA EFF:11/09/98 FE/RA:NONE		59	DA	V							
APPARATUS REQUIRED IN ADDITION TO LIST 23 AND 21 TO PROVIDE ROD FOR USE WITH J5D003FH-2 THERMISTORS FOR NON-EMC APPLICATION. DA EFF:05/07/96 FE:J5D003S-1,L23			DA	W	1	J5D003FH-2	E				
EQUIPMENT REQUIRED IN ADDITION TO LIST 2,8,20 TO PROVIDE SM2000 FUSE LABELS (GRIDS). DA EFF:05/10/96 FE/RA:NONE			DA	X	1	ED5D088-12	36D				
					1	ED5D088-12	36E				
					1	ED5D088-12	36F				
EQUIPMENT REQUIRED IN ADDITION TO LIST 2,8 OR 20. PROVIDES SM2000 FUSE PATCH LABELS FOR RMMSU. (MAX 1 LIST Y) DA EFF:12/11/00 FE/RA:NONE		500	DA	Y	1	ED5D088-12	77				
					1	ED5D088-12	78				

TABLE-A CONTINUED

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT-ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT		
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
EQUIPMENT REQUIRED IN ADDITION TO LIST 2,8 OR 20. PROVIDES SM2000 FUSE PATCH LABELS FOR FPPMU. (MAX 6 LIST Z) DA EFF:11/09/98 FE/RA:NONE			DA	Z	1	ED5D088-12	76				
KIT, UNIT GUIDE (847286721) DA EFF:04/23/99 FE/RA:NONE		151	DA	G1	1						
KIT, UNIT GUIDE (847286762) DA EFF:04/23/99 FE/RA:NONE		151	DA	G2	1						
KIT, JUNCTION NON-UNITIZED(NON-EMC) (847337557) DA EFF:04/23/99 FE/RA:NONE		151	DA	S1	1						
KIT, JUNCTION NON-UNITIZED (EMC) (847337573) DA EFF:04/23/99 FE/RA:NONE		151	DA	S2	1						
KIT, JUNCTION UNITIZED (NON-EMC) (847337524) DA EFF:04/23/99 FE/RA:NONE		151	DA	U1	1						
KIT, JUNCTION UNITIZED (EMC) (847337565) DA EFF:04/23/99 FE/RA:NONE		151	DA	U2	1						
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,2,8 AND A TO PROVIDE ENGLISH SCREWS. ORDER ONE LIST AA PER LIST A ORDERED. PREVIOUSLY PROVIDED WITH LIST A. DA EFF:11/09/98 FE/RA:NONE		55	DA	AA							
EQUIPMENT REQUIRED IN ADDITION TO LIST 20 AND A TO PROVIDE METRIC SCREWS. ORDER ONE LIST AB PER LIST A ORDERED. DA EFF:12/11/00 FE/RA:NONE		55	DA	AB							
EQUIPMENT REQUIRED IN ADDITION TO LIST 2,8 AND B TO PROVIDE ENGLISH SCREWS. ORDER ONE LIST AC PER LIST B ORDERED. PREVIOUSLY PROVIDED WITH LIST B. DA EFF:11/09/98 FE/RA:NONE		55	DA	AC							
EQUIPMENT REQUIRED IN ADDITION TO LIST 20 AND B TO PROVIDE METRIC SCREWS. ORDER ONE LIST AD PER LIST B ORDERED. DA EFF:12/11/00 FE/RA:NONE		55	DA	AD							

TABLE-A CONTINUED

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SPECIFICATION FOR  
REMOTE UNITS GROWTH CABINET

DWG SIZE C2 ISSUE 14

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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 1,2,8 AND C TO PROVIDE ENGLISH SCREWS. ORDER ONE LIST AE PER LIST C ORDERED. PREVIOUSLY PROVIDED WITH LIST C. DA EFF:11/09/98 FE/RA:NONE	55	DA	AE								
EQUIPMENT REQUIRED IN ADDITION TO LIST 20 AND C TO PROVIDE METRIC SCREWS.ORDER ONE LIST AF PER LIST C ORDERED. DA EFF:12/11/00 FE/RA:NONE	55	DA	AF								
EQUIPMENT REQUIRED IN ADDITION TO LIST 20 TO PROVIDE METRIC SCREWS FOR FASTENING RMMSU OR FPPMU UNIT TO CABINET. ORDER ONE LIST AG PER UNIT EQUIPPED. DA EFF:12/11/00 FE/RA:NONE		DA	AG								
EQUIPMENT REQUIRED IN ADDITION TO LIST 1 TO PROVIDE ENGLISH SCREWS FOR FASTENING RMMSU, FPPMU, FAN OR PLENUM UNIT TO CABINET. ORDER ONE LIST AH PER UNIT EQUIPPED. DA EFF:11/09/98 FE/RA:NONE		DA	AH								
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO LIST 7. DA EFF:12/11/00 FE/RA:NONE		DA	AJ	1	J5D003FJ-1	CR					
END OF TABLE-A											

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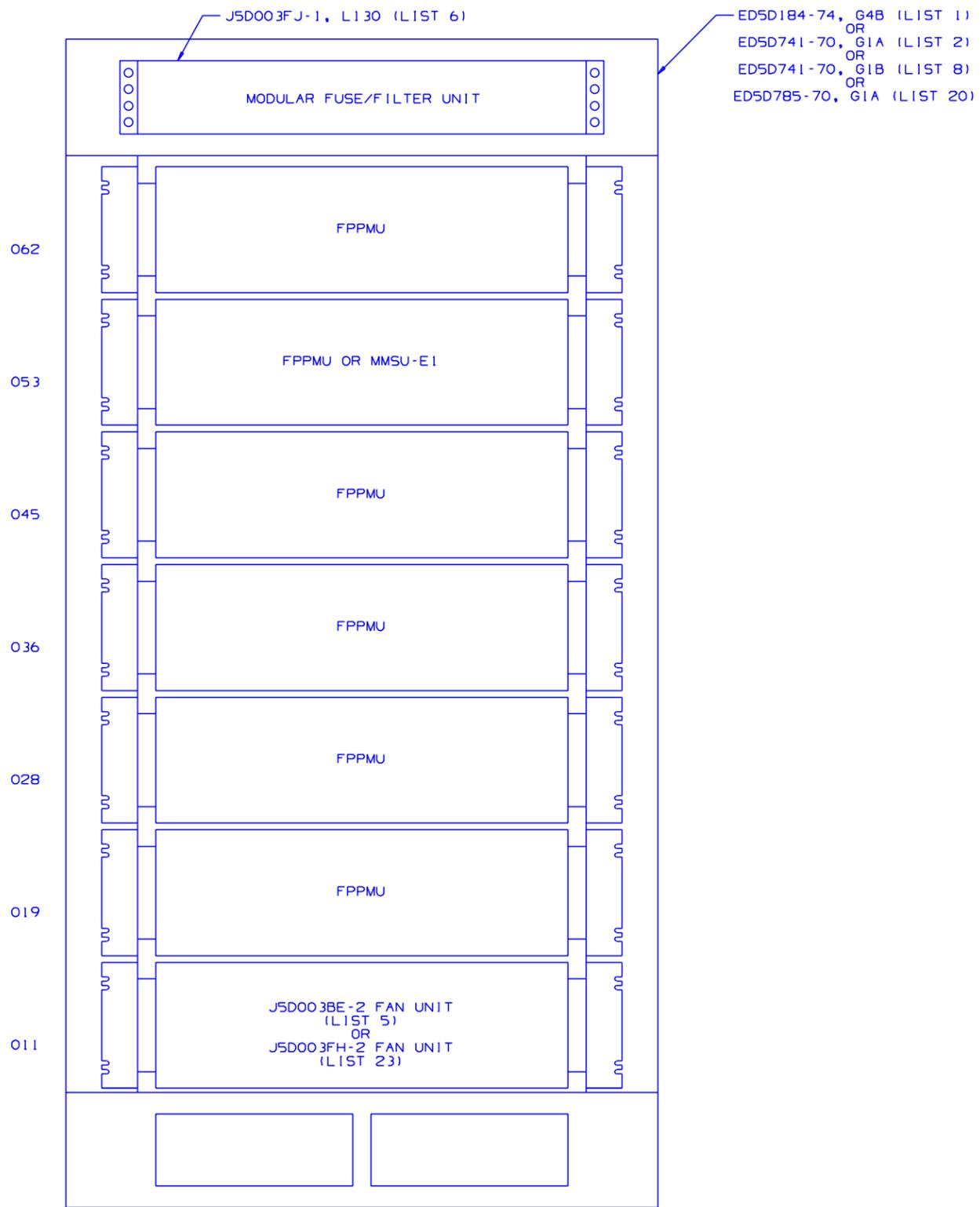
5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
REMOTE UNITS GROWTH CABINET

DWG SIZE C2 ISSUE 14

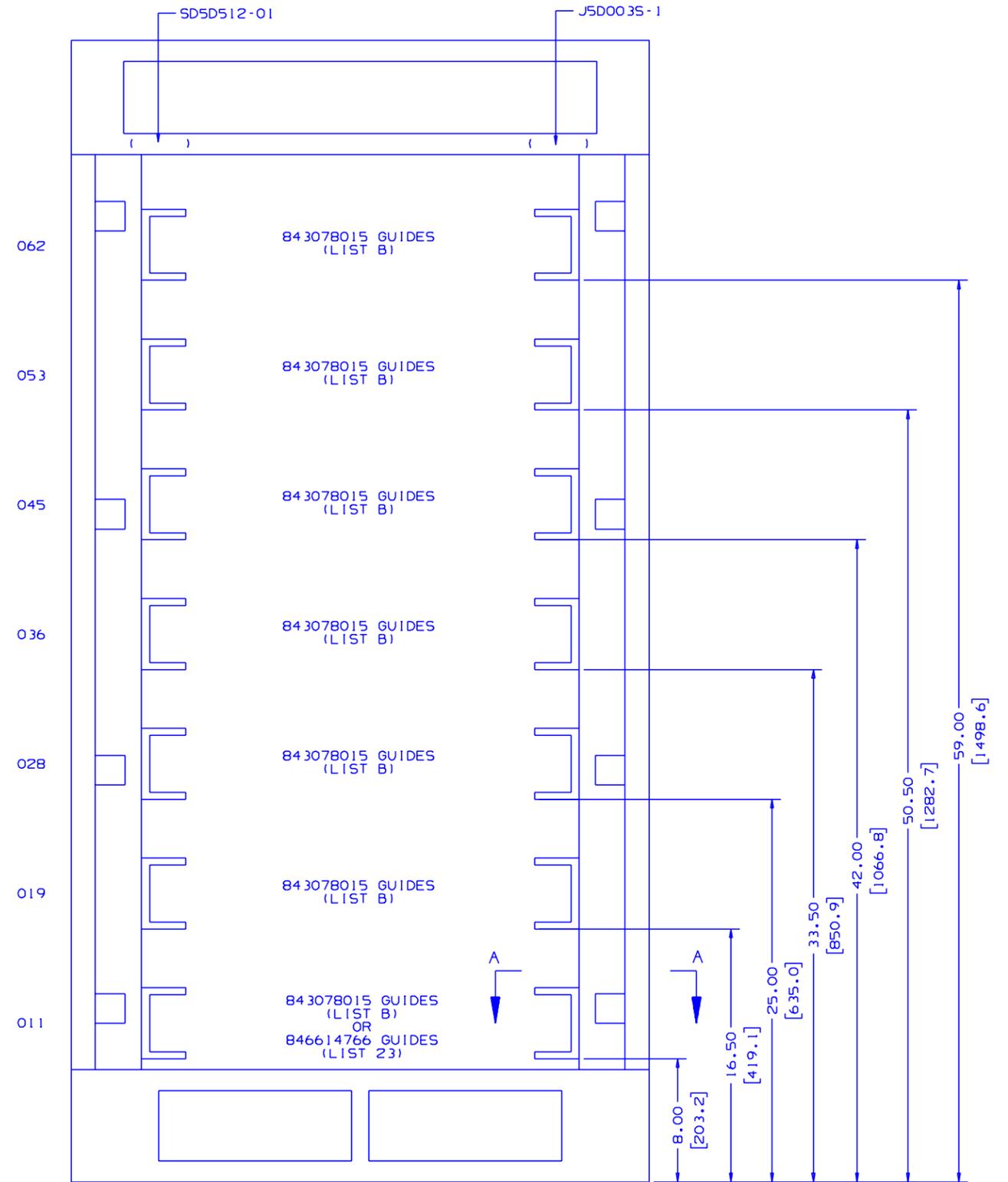
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FRONT VIEW



REAR VIEW

FIG. 1

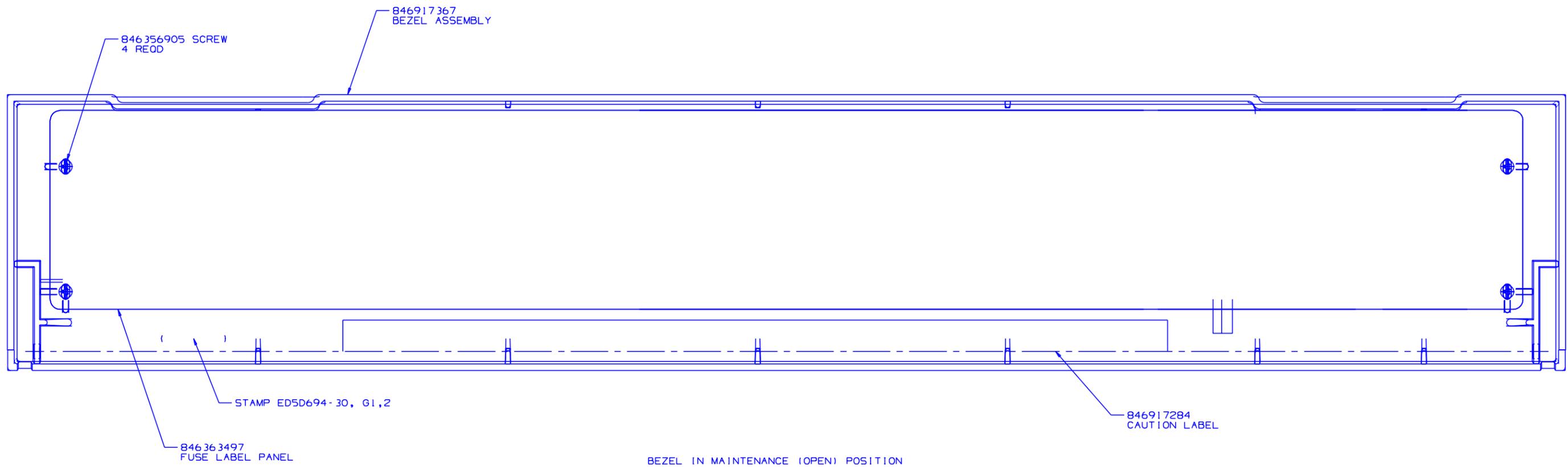


VIEW AA

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SESS SWITCHING EQUIPMENT SPECIFICATION FOR REMOTE UNITS GROWTH (RUG) CABINET		DWG SIZE C2
		ISSUE 12
LUCENT TECHNOLOGIES INC	J5D003S-1	SHEET B1

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BEZEL IN MAINTENANCE (OPEN) POSITION

FIG. A  
(J5D003S-1, L1)

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SESS SWITCHING EQUIPMENT SPECIFICATION FOR REMOTE UNITS GROWTH CABINET	DWG SIZE	ISSUE
	C2	12
LUCENT TECHNOLOGIES INC	J5D003S-1	SHEET B2

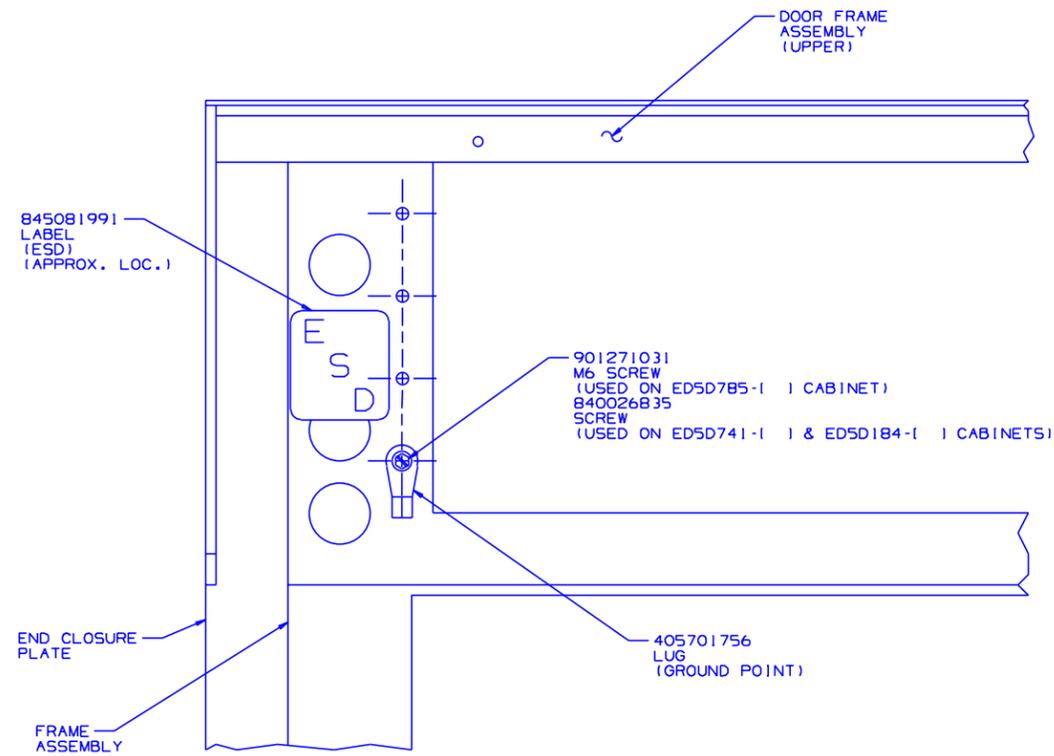


FIG. B  
WIRING SIDE (REAR)  
(DOORS REMOVED FOR CLARITY)

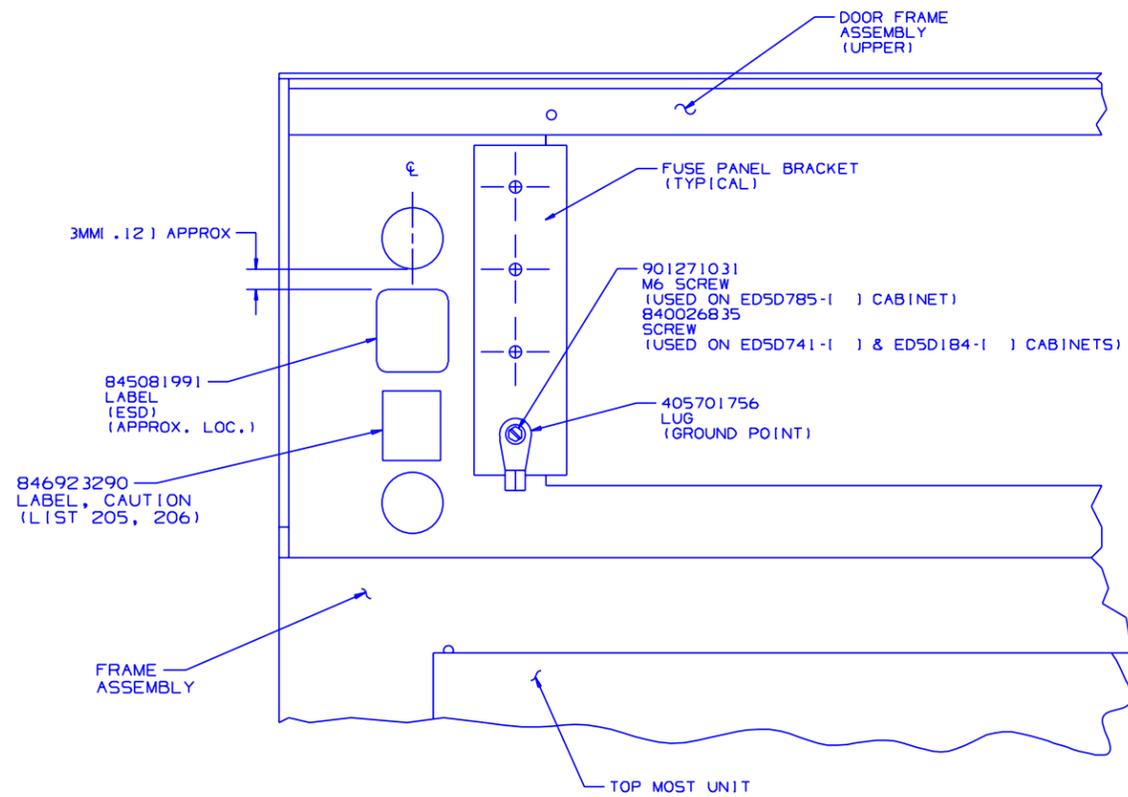
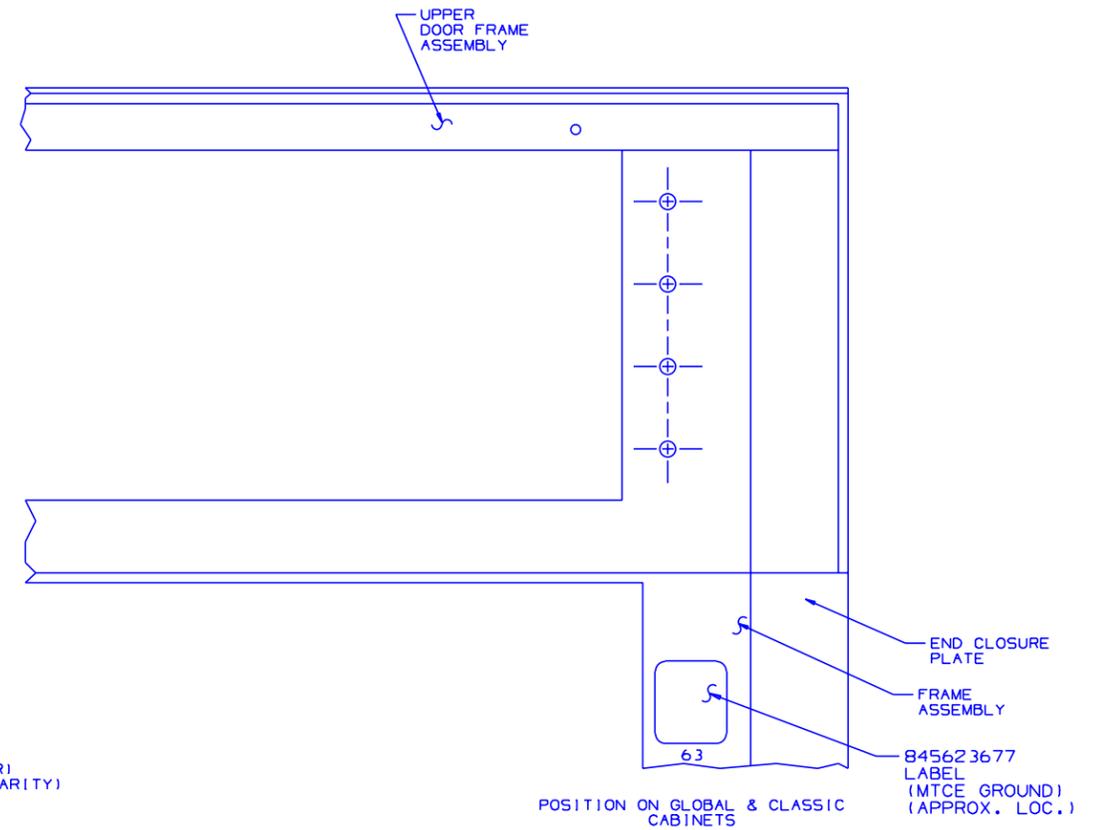
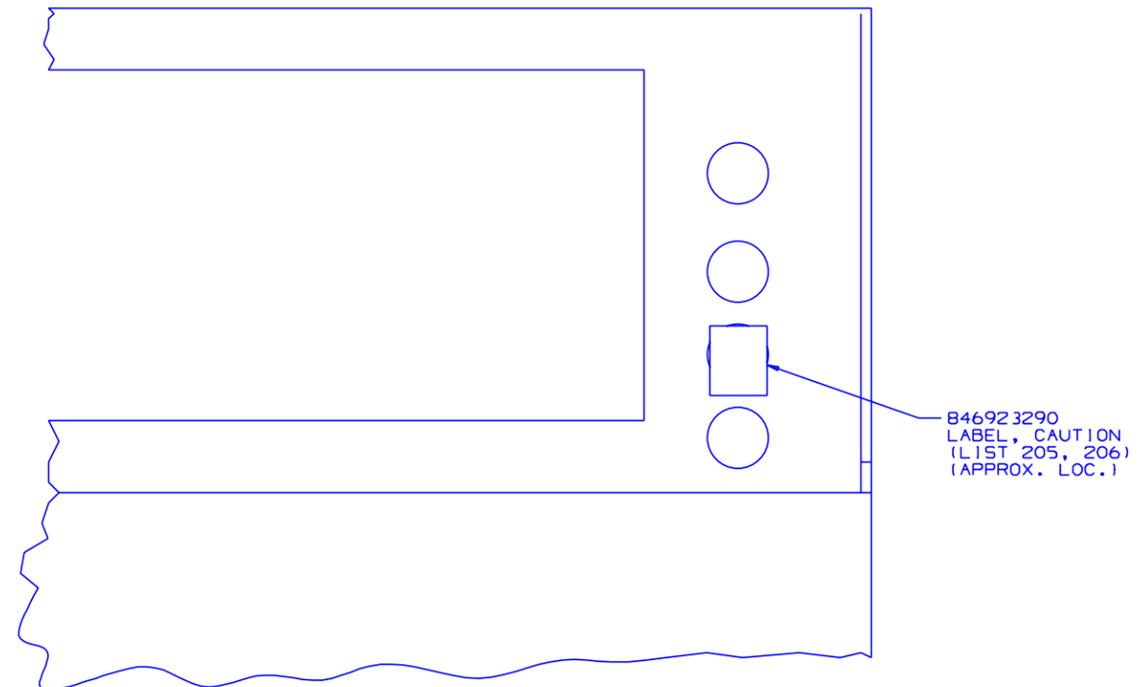


FIG. C  
EQUIPMENT SIDE (FRONT)  
EU (DOORS REMOVED FOR CLARITY)



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SESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
REMOTE UNITS GROWTH  
CABINET

DWG SIZE C2	ISSUE 12
SHEET B3	

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STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1010	1 1A	1	ED5D184-74,G4B, G4B		ASSEMBLY, CABINET			
1011	1 1A	1	ED5D088-10,G475A G475B,G475C, G475A,G475B, G475C		LABEL, FUSE			
1020	1 1A	1	ED5D708-15,G50A, G50A		CABLE, INTRA CABINET POWER			
1030	1 1A	1	ED5D694-30,G1, G1		ASSEMBLY, BEZEL COVER			
1040	1 1A	1	ED5D694-30,G2, G2		ASSEMBLY, BEZEL COVER			
1050	1 1A	2	ED5D695-10,G2300 G2300		LABEL, CABINET ADDRESS			15
1060	1	2	845622976		ASSEMBLY,DOOR PERFORATED (CENTER-OPENING)		S	
1070	1,1A,2,8	1	843087073		SUPPORT,CABLE			
1080	1,1A,2,8, 20	2	405701756		TERMINAL,LUG #M8-14R/SX 3M CO.			
1090	1,1A,2,8, 20	2	845081991		LABEL,ESD			
1100	5,AA	2	840026835		SCREW,TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) STEEL ZINC PLATE 289A FINISH			
1105	1,1A,2,8, AH	3	840026835		SCREW,TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) STEEL ZINC PLATE 289A FINISH			
1110	2	1	ED5D741-70,G1A		ASSEMBLY, CABINET			
1115	8	1	ED5D741-70,G1B		ASSEMBLY, CABINET			
1120	2	1	ED5D741-70,G2A		ASSEMBLY, CABINET		S	
1125	8	1	ED5D741-70,G2		ASSEMBLY, CABINET		S	
1130	2 8	2	ED5D695-11,G8411 G8411		LABELS, CABINET ADDRESS			16
1133	20	4	ED5D695-11,G8411		LABELS, CABINET ADDRESS			
1135	9	1	ED5D744-70,G6		TREATMENT, CABINET EMC		S	
1136	10	1	ED5D744-70,G7		TREATMENT, CABINET EMC		S	
1137	11	1	ED5D744-70,G5		TREATMENT, CABINET EMC		S	
1138	11	1	ED5D744-70,G8		TREATMENT, CABINET EMC		S	
1139	11	1	ED5D744-70,G9		TREATMENT, CABINET EMC		S	
1150	2 8	1	ED5D745-70,G1, G1		STRIP, 5ESS-2000 CABINET INDICATOR			
1160	2 8	1	ED5D745-70,G3A, G3A		STRIP, 5ESS-2000 CABINET INDICATOR			
1170	3	1	ED5D745-70,G2		STRIP, 5ESS-2000 CABINET INDICATOR			
1180	3	1	ED5D734-14,G15		CABLE, MFFU POWER & ALARM			
1190	4	1	ED5D734-14,G16		CABLE, MFFU POWER & ALARM			
1200	5	1	J5D003BE-2,L4A		UNIT, FAN			
1205	5A 5B	1	J5D003FH-2,L1, L5,LJ,LP, L1,L5,LJ,LP		UNIT, FAN			
1207	5C	1	J5D003FH-2,L503, LF6,LK4		UNIT, FAN			
1210	5	1	J5D003BE-2,LC		UNIT, FAN			
1215	5A 23A	1	J5D003FH-2,LM, LM		UNIT, FAN		S	
1220	5	1	ED5D693-15,G3		ASSEMBLY, CABLE CONNECTORIZED			
1225	20	1	847265733		ASSEMBLY,FRAME			

STOCKLIST CONTINUED ON SHEET D2

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MANUFACTURING NOTES

- 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.
- RESERVED
- CABLE SUPPORT ASSEMBLIES FOR RUG CABINET ARE MOUNTED AS SHOWN BELOW.  

CABINET VERT EQL	UNIT TYPE	CABLE SUPPORT COMCODE	SUPPORT VERT EQL
65		843087073	65
63	FPPMU (J5D003FK)	845311117	57 AND 61
53	FPPMU (J5D003FK)	845311117	49 AND 53
53	MMSU-E1 (J5D003FD)	845311117	49,53, 57
45	FPPMU (J5D003FK)	845311117	40 AND 45
36	FPPMU (J5D003FK)	845311117	32 AND 36
36	FPPMU (J5D003FK)	845311117	32 AND 36
36	FAN (J5D003FH-2)	845311117	40
28	FPPMU (J5D003FK)	845311117	23 AND 28
28	DISTR.RETURN (ED5D817-70,G21)	845311117	32
19	FPPMU (J5D003FK)	845311117	19
19	DISTR. DC (ED5D817-70,G11)	845311117	23
11	FAN (J5D003BE)	845311117	15
11	FAN (J5D003FH-2)	845311117	15
11	PANEL AC CONN(ED5D817-70,G1)	845311117	16
- UNIT MOUNTING GUIDES SHALL BE INSTALLED IN THE CABINET AS SHOWN IN FIGURE 1 AND 2 (REAR VIEW).
- THE ED USED IN THE STOCKLIST REFERENCED BY THIS NOTE REPRESENTS A SAMPLE CABINET ADDRESS LABEL GROUP, AND IS FOR ACCOUNTING PURPOSES ONLY. USE TABLE A56 OF ED5D695-10 TO DETERMINE THE SPECIFIC GROUP REQUIRED BASED ON RUG CABINET NUMBER.
- THE ED USED IN THE STOCKLIST REFERENCED BY THIS NOTE REPRESENTS A SAMPLE CABINET ADDRESS LABEL GROUP, AND IS FOR ACCOUNTING PURPOSES ONLY. USE TABLE A56 OF ED5D695-11 TO DETERMINE THE SPECIFIC GROUP REQUIRED BASED ON RUG CABINET NUMBER. ONE ED5D695-11 ADDRESS LABEL WILL BE PLACED ON THE REAR OF THE FRAME NEAR THE TOP JUST TO THE LEFT OF THE CENTER OF THE CENTER SCREW HOLE FOR THE UPPER DOOR FRAME. THREE OTHER ADDRESS LABELS WILL BE PLACED IN A PLASTIC BAG AND BE ATTACHED TO THE FRONT OF THE FRAME.

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STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1226	21	1	ED5D785-70,G2A		ASSEMBLY, GLOBAL SINGLE BAY FR & CAB		S	
1227	21	2	ED5D785-70,G3A		ASSEMBLY, GLOBAL SINGLE BAY FR & CAB		S	
1228	22	1	ED5D785-70,G2B		ASSEMBLY, GLOBAL SINGLE BAY FR & CAB		S	
1229	22	2	ED5D785-70,G3B		ASSEMBLY, GLOBAL SINGLE BAY FR & CAB		S	
1230	5	1	ED5D693-15,G4		ASSEMBLY, CABLE CONNECTORIZED			
1231	22	1	ED5D785-70,G4		ASSEMBLY, GLOBAL SINGLE BAY FR & CAB		S	
1232	23 23A 23B	1	J5D003FH-2,L1, L5,LD,LJ, L1,L5,LD,LJ, L1,L5,LD,LJ		UNIT, FAN			
1233	23	1	J5D003FH-2,LF		UNIT, FAN		S	
1234	24	1	847337524		KIT,JUNCTION UNITIZED (NEMC)			
1235	25	1	847337557		KIT,JUNCTION NON-UNITIZED (NEMC)		*	
1236	26	1	847337565		KIT,JUNCTION UNITIZED (EMC)			
1237	27	1	847337573		KIT,JUNCTION NON-UNITIZED (EMC)		*	
1238	5A 5B 5C 23 23A 23B 23C	1	ED5D693-15,G15H, G15H, G15H, G15H, G15H, G15H, G15H		ASSEMBLY, CABLE CONNECTORIZED			
1239	5A 5B 5C 23 23A 23B 23C	1	ED5D693-15,G16H, G16H, G16H, G16H, G16H, G16H, G16H		ASSEMBLY, CABLE CONNECTORIZED			
1240	5,5A,5B, 5C	4	406693895	WP91768L108	FUSE,3.00 AMP FAST ACTING			
1241	W	1	J5D003FH-2,LE		UNIT, FAN		*/	
1245	23C	1	J5D003FH-2,L503, LF8,LK4		UNIT, FAN			
1250	5	1	ED5D088-10,G476		LABEL, FUSE			
1260	5	1	ED5D088-10,G477		LABEL, FUSE			
1270	5	1	ED5D088-10,G478		LABEL, FUSE			
1280	5	1	ED5D088-10,G479		LABEL, FUSE			
1285	X	1	ED5D088-12,G36D, G36E,G36F		LABELS, FUSE			
1290	5,5A,5B, 5C,23, 23A,23B, 23C,A	1	845311117		SUPPORT,BRACKET			13
1295	Z	1	ED5D088-12,G76		LABELS, FUSE			
1300	B	2	843078015		GUIDE			14
1301	23,23A, 23B,23C	2	846614766		BRACKET,MOUNTING			
1305	Y	1	ED5D088-12,G77, G78		LABELS, FUSE			
1310	6	1	J5D003FJ-1,L130, LN,LCH		UNIT, MODULAR, FUSE/FILTER			
1330	7	1	J5D003FJ-1,L130, LN,LCH,LCK		UNIT, MODULAR, FUSE/FILTER			
1333	AJ	1	J5D003FJ-1,LCR		UNIT, MODULAR, FUSE/FILTER			
1335	C	1	843079625		PLENUM			
1340	C	2	843079948		BRACKET,MOUNTING			

\*\*\*\*\* 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
1350	C	12	900820077		SCREW,SLOT HEXAGON WASHER HEAD .164-32 X 5/16			
1356	1,1A,2,8, 20	1	845623677		LABEL,GROUND POINT			
1360	AC,AE	12	840026835		SCREW,TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) STEEL ZINC PLATE 289A FINISH			
1361	12	4	843084385		SCREW,HEXAGON HEAD CAP .500-13 X 5 3/4			X/
1362	12	4	814251914	P-42E191	WASHER,PLAIN .090 STEEL 289A FINISH			X/
1363	12	4	843082470		SPACER			X/
1364	12	4	900666256		NUT,TOPLock FLANGE CADMIUM FINISH #NFI213S GRIPCO FASTENER CO			X/
1365	1,2,8,20	1	406748145		LUG,TERMINAL #RIU-14FLX JM CO.			
1366	1,2,8,20	1	405811845		TERMINAL #I37 H.H. SMITH			
1367	AG	4	901271031		SCREW,HEXAGONAL WASHER #M6X16 PHILLIPS ACR 2			
1368	21 22	1	ED5D734-14,G12, G12		CABLE, MFFU POWER & ALARM			
1369	AB	2	901271031		SCREW,HEXAGONAL WASHER #M6X16 PHILLIPS ACR 2			
1370	D	1	ED5D708-15,G73		CABLE, INTRA CABINET POWER			
1371	1,1A,2,8, 20	1	901271031		SCREW,HEXAGONAL WASHER #M6X16 PHILLIPS ACR 2			
1374	21 22 22A	1	ED5D734-14,G40, G40, G40		CABLE, MFFU POWER & ALARM			
1375	23,23A, 23B,23C, AD,AF	12	901271031		SCREW,HEXAGONAL WASHER #M6X16 PHILLIPS ACR 2			
1376	20	2	901271031		SCREW,HEXAGONAL WASHER #M6X16 PHILLIPS ACR 2			
1380	E	1	ED5D708-15,G72		CABLE, INTRA CABINET POWER			
1390	F	1	ED5D618-26,G12		ASSEMBLY, CABLE			
1400	F	1	ED5D618-26,G13		ASSEMBLY, CABLE			
1410	F	1	ED5D708-22,G2		ASSEMBLY, CABLE			
1420	G	1	ED5D618-26,G12X		ASSEMBLY, CABLE			
1430	G	1	ED5D618-26,G13X		ASSEMBLY, CABLE			
1440	G	1	ED5D708-22,G3		ASSEMBLY, CABLE			
1450	H	1	ED5D708-15,G170		CABLE, INTRA CABINET POWER			

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
1460	J	1	ED5D708-15,G172		CABLE, INTRA CABINET POWER			
1470	K	1	ED5D708-15,G174		CABLE, INTRA CABINET POWER			
1480	L	1	ED5D708-15,G176		CABLE, INTRA CABINET POWER			
1490	M	1	ED5D708-15,G178		CABLE, INTRA CABINET POWER			
1500	N	1	ED5D708-15,G180		CABLE, INTRA CABINET POWER			
1510	P	1	ED5D708-15,G171		CABLE, INTRA CABINET POWER			
1520	R	1	ED5D708-15,G173		CABLE, INTRA CABINET POWER			
1530	S	1	ED5D708-15,G175		CABLE, INTRA CABINET POWER			
1540	T	1	ED5D708-15,G177		CABLE, INTRA CABINET POWER			
1550	U	1	ED5D708-15,G179		CABLE, INTRA CABINET POWER			
1560	V	1	ED5D708-15,G181		CABLE, INTRA CABINET POWER			
1570	28	1	ED5D817-70,G1,G11,G21,G31,GF1,GF2,GF3		EQPT, RUG FOR CPS			
1580	29	1	ED5D817-70,G12		EQPT, RUG FOR CPS			
1590	30	1	ED5D817-70,G13		EQPT, RUG FOR CPS			
1600	31	1	ED5D817-70,G14		EQPT, RUG FOR CPS			
1610	32	1	ED5D817-70,G32		EQPT, RUG FOR CPS			
1620	33	1	ED5D817-70,GS1		EQPT, RUG FOR CPS			X
1630	34	1	ED5D817-70,GS2		EQPT, RUG FOR CPS			X
1640	35	1	ED5D817-70,GS3		EQPT, RUG FOR CPS			X
1650	36	1	ED5D817-70,GS4		EQPT, RUG FOR CPS			X
1660	28	2	ED5D817-70,GF4		EQPT, RUG FOR CPS			
1670	38	1	ED5D817-70,GS6		EQPT, RUG FOR CPS			X
1680	39	1	ED5D817-70,GS7		EQPT, RUG FOR CPS			X
1690	28	1	ED5D708-15,G250,G251,G252,G253,G254,G255,G257,G258,G259,G260,G263,G264,G265,G266,G267,G268		CABLE, INTRA CABINET POWER			
1700	28	2	ED5D708-15,G256		CABLE, INTRA CABINET POWER			
1710	28	4	ED5D708-15,G261		CABLE, INTRA CABINET POWER			
5000	500	1	847265733		ASSEMBLY,FRAME			
5005	501	2	847265766		KIT,INDICATOR (FAN/FUSE, NEMC)			S
5010	502	1	847265741		KIT,CABINET DOOR ASSY(NON-EMC) 5ESS			S
5015	503	1	847265758		KIT,CABINET DOOR ASSY (EMC) 5ESS			S
5020	504	2	847272861		KIT,INDICATOR (FAN/FUSE, EMC)			S
5025	505	1	847272879		KIT,EMC FRAME ADDITION			S
5026	506	1	847513488		KIT,PLENUM			
5027	507	1	847513470		KIT,SAFETY			
5028	508	1	847513512		KIT,CABLE ROD 3.00"			
5030	U1	1	847337524		KIT,JUNCTION UNITIZED (NEMC)			
5035	U2	1	847337565		KIT,JUNCTION UNITIZED (EMC)			
5040	S1	1	847337557		KIT,JUNCTION NON-UNITIZED (NEMC)			*

\*\*\*\*\* 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
5045	S2	1	847337573		KIT,JUNCTION NON-UNITIZED (EMC)		*	
5050	G1	1	847286721		KIT,MOUNTING			
5055	G2	1	847286762		KIT,MOUNTING			

\*\*\*\*\* END OF STOCKLIST \*\*\*\*\*

D11

RUG EQUIPMENT ASSIGNMENT TABLE					
EQUIPMENT LOCATION EQL	MEMBER OBJECT MNEMONIC	ASSIGNMENT CODE	SEQUENCE NUMBER	GROUP CODE	NOTE
069	MFFU130	100			
062	FPPMU	300			
053	MMSU-E1	300			
045	FPPMU	200		4	
036	FPPMU	200		3	
028	FPPMU	200		2	
019	FPPMU	200		1	
011	FANUNIT	300			

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TABLE D4

MODIFY TAG: RUG

TABLE D4 - FUNCTION ITEM/FUNCTIONAL OBJECT/ORDER CODE MAPPING			
FUNCTIONAL ITEM	NOTE	DESCRIPTION	ORDER CODE
132GID1H		UNIT GUIDE 1	
132GID1H		132U GUIDE 1H KIT	1 847286721
CABDOOR		CABINET DOORS	
CABDOOR		DOOR KIT	1 847265741
CABDOORE		EMC HARDENED DOORS	
CABDOORE		EMC HARDENED DOOR KIT	1 847265758
EMCCAB RUG		EMC CABINET ADD-ONS	
EMCCAB		EMC PARTS KIT	1 847272879
INDCTR		INDICATOR STRIP	
INDCTR		INDICATOR STRIP	1 847265766
INDCTRE		EMC INDICATOR STRIP	
INDCTRE		EMC INDICATOR STRIP	1 847272861
RUGCAB		REMOTE UNITS GROWTH	
RUGCAB		BASIC ENCLOSURE	1 847265733
SHIPBU		BLOCK UNITIZED SHIP	
SHIPBU		UNITIZED NONEMC JUNCT KIT	1 847337524
SHIPBU1		BLOCK UNITIZED SHIP	
SHIPBU1		UNITIZED EMC JUNCT KIT	1 847337565
SHIPNU		NON-UNITIZED SHIP	
SHIPNU		NON-UNIT NON-EMC JUNCT KIT	1 847337557
SHIPNU1		NON-UNITIZED SHIP	
SHIPNU1		NON-UNITIZED EMC JUNCT KIT	1 847337573
UNTGIDE		MIDFAN GUIDE	
UNTGIDE		MIDFAN U GUIDE KIT	1 847286762

TABLE D5

MODIFY TAG: RUG

TABLE D5 - OBJECT/HARDWARE TYPE ATTRIBUTES/ORDER CODE MAPPING							
OBJECT:	INTERFACE CHARACTERISTICS	MINIMUM US GENERIC	MINIMUM INTL GENERIC	EXCHANGE TYPE	FEATURE/OPTION	COUNTRY CUSTOMER	ORDER CODE
OBJECT:132GID1H							847286721
OBJECT:CABDOOR							847265741
OBJECT:CABDOORE							847265758
OBJECT:EMCCAB							847272879
OBJECT:INDCTR							847265766
OBJECT:INDCTRE							847272861
OBJECT:RUGCAB							847265733
OBJECT:SHIPBU							847337524
OBJECT:SHIPBU1							847337565
OBJECT:SHIPNU							847337557
OBJECT:SHIPNU1							847337573
OBJECT:UNTGIDE							847286762