

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 GROUP 20 TO PROVIDE A NON-EMC DOOR KIT.	54 56	NRTO	22	1	J5D055C-1	12						
EQUIPMENT REQUIRED IN ADDITION TO GROUP 20 TO PROVIDE AN EMC DOOR KIT.	54 56	NRTO	23	1	J5D055C-1	13						
EQUIPMENT REQUIRED IN ADDITION TO GROUP 23 TO PROVIDE AN EMC TREATMENT KIT.	54 56	NRTO	24	1	J5D055C-1	14						
EQUIPMENT REQUIRED IN ADDITION TO GROUP 20 TO PROVIDE A SAFETY KIT.	54	NRTO	25	1	J5D055C-1	15						
EQUIPMENT REQUIRED IN ADDITION TO GROUP 20 TO PROVIDE MODULAR FUSE/FILTER UNIT TRAY KIT.	54	NRTO	26	1	J5D055C-1	32						
EQUIPMENT REQUIRED IN ADDITION TO GROUP 20 TO PROVIDE FRONT BEZEL KIT	54	NRTO	27	1	J5D055C-1	22						
EQUIPMENT REQUIRED IN ADDITION TO GROUP 20 TO PROVIDE REAR BEZEL KIT.	54	NRTO	28	1	J5D055C-1	24						
EQUIPMENT REQUIRED IN ADDITION TO GROUP 20 TO PROVIDE 3.5" CABLE SUPPORT KIT.	54	NRTO	29	3	J5D055C-1	44						
EQUIPMENT REQUIRED IN ADDITION TO GROUP 20 OR 100 TO PROVIDE UNIT MOUNTING KIT.	54		30									
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO GROUPS 1, 20 OR 100 TO PROVIDE MODULAR FUSE/FILTER UNIT.			40	1	J5D003FJ-1	139						
EQUIPMENT AND WIRING ALWAYS REQUIRED IN ADDITION TO GROUPS 1, 20 OR 100 TO PROVIDE A DSX UNIT.			43									
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO GROUPS 1, 20 OR 100 TO PROVIDE A GROUND STRIP ASSEMBLY.			44									
APPARATUS AND EQUIPMENT REQUIRED IN ADDITION TO GROUP 1, 20 OR 100 TO PROVIDE ONE ACCULINK ACCESS CONTROLLER SHELF WITH ITS BASIC CIRCUIT PACK CONFIGURATION.	51		45	1	NJ08708A-1	1						
APPARATUS REQUIRED IN ADDITION TO GROUP 45 TO PROVIDE FOR AN ADDITIONAL WAN CARD (MAX 3)	51		46	1	NJ08708A-1	2						
APPARATUS REQUIRED IN ADDITION TO GROUP 45 TO PROVIDE ONE ADDITIONAL HSU 4 PORT CARD. MAX 8.	51		47	1	NJ08708A-1	3						
APPARATUS REQUIRED IN ADDITION TO GROUP 45 TO PROVIDE SPARE CIRCUIT PACK CARDS.	51		48	1	NJ08708A-1	4						
EQUIPMENT REQUIRED TO PROVIDE A 5ESS CLASSIC CABINET.	54		100	1	ED5D184-74	7B						
EQUIPMENT REQUIRED IN ADDITION TO GROUP 100 TO PROVIDE NON-EMC DOORS.			101	1	ED5D184-76	1						
EQUIPMENT REQUIRED IN ADDITION TO GROUP 100 TO PROVIDE EMC DOORS.			102	1	ED5D184-76	2						
				1	ED5D184-76	B						
				1	ED5D184-76	C						
				1	ED5D184-76	D						
LABEL REQUIRED IN ADDITION TO GROUP 45 FOR GOLDEN PATH-1 APPLICATION.			A	1	NJ08708A-1	A						
LABEL REQUIRED IN ADDITION TO GROUP 45 FOR GOLDEN PATH-2 APPLICATION.			B	1	NJ08708A-1	B						

TABLE-A CONTINUED

ED5D830-30

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	
LABEL REQUIRED IN ADDITION TO GROUP 45 FOR NON-GOLDEN PATH APPLICATION.			C	1	NJ08708A-1	C						
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO GROUP 40 TO PROVIDE FUSE DESIGNATION PANEL AND LABELS.			F1									
EQUIPMENT REQUIRED IN ADDITION TO GROUP 40 TO PROVIDE FINAL ASSEMBLY KIT HARDWARE.			F2									
EQUIPMENT AND WIRING REQUIRED IN ADDITION TO GROUP 1 TO PROVIDE STC CABLES IN A 5ESS-2000 CABINET APPLICATION.	53		K1									
EQUIPMENT AND WIRING REQUIRED IN ADDITION TO GROUPS 20 OR 100 TO PROVIDE STC CABLES IN A 5ESS CLASSIC CABINET APPLICATION.	53		K2									
END OF TABLE-A												

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
SIGNALLING TRANSFER CABINET

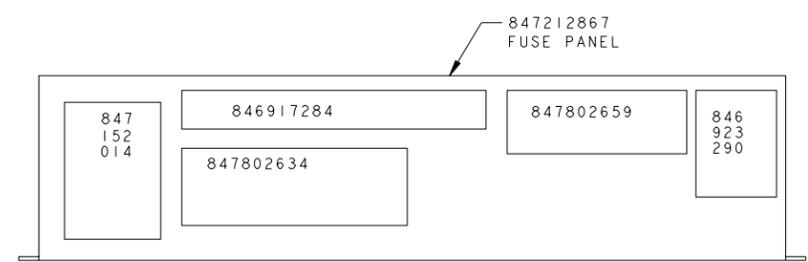
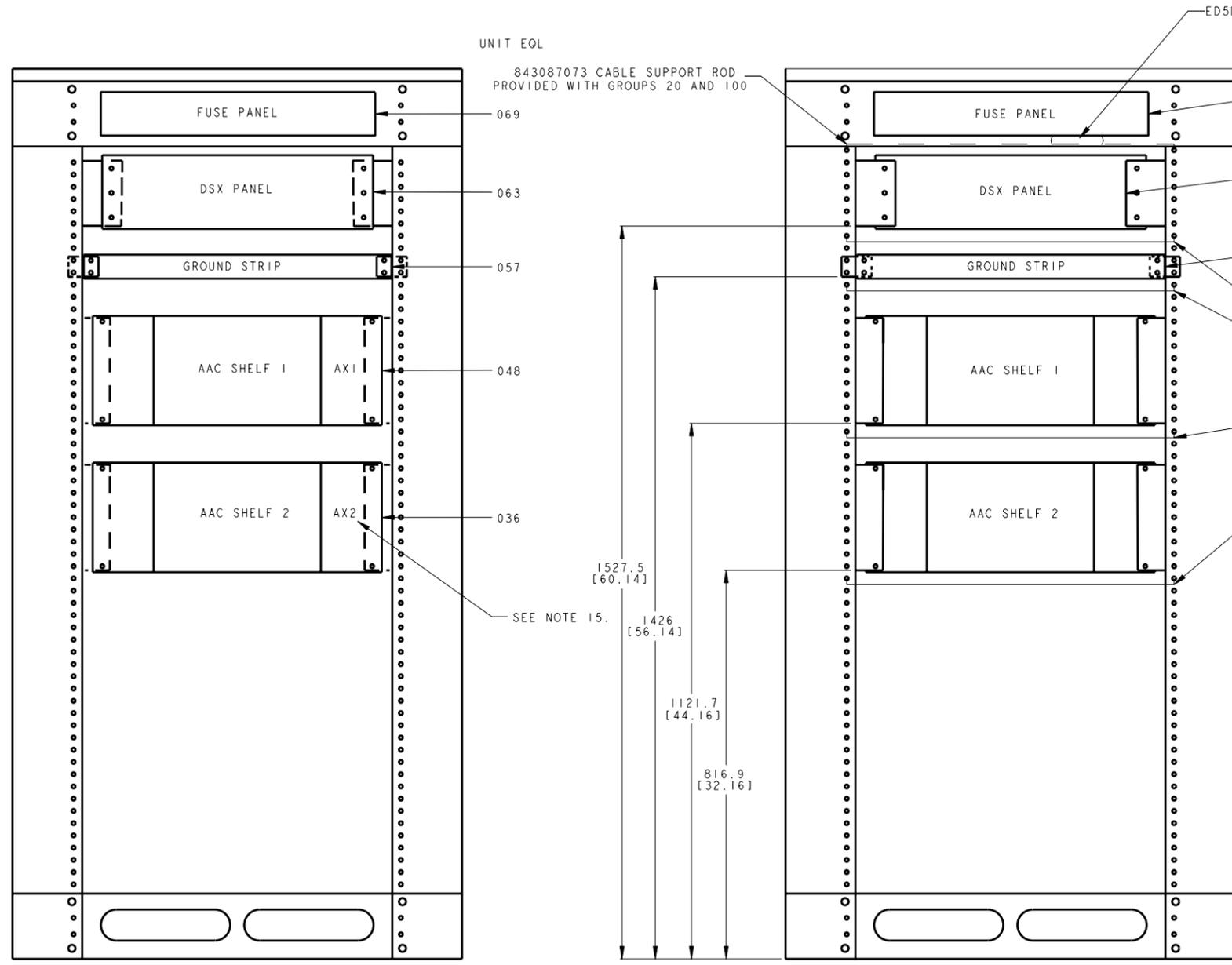
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SHEET A2 OF 11

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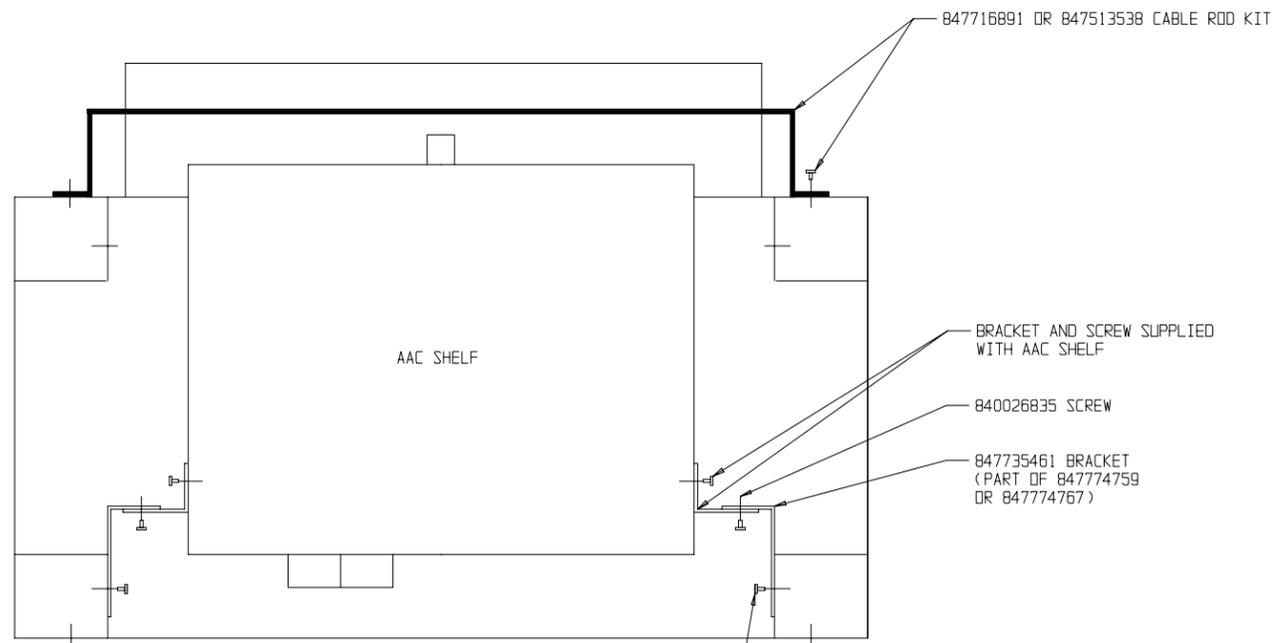
NOTES:
1. THE AAC SHELVES SHALL BE MOUNTED TO THE CABINET IN THE FIELD. SEE ENGINEERING NOTE 51.



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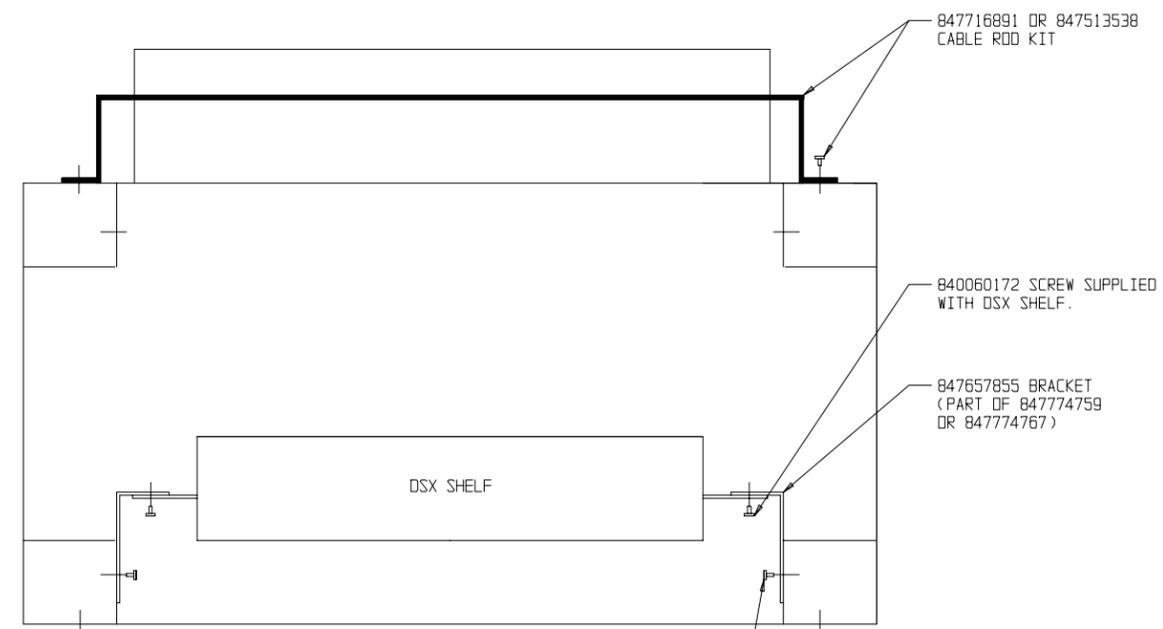
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5ESS SWITCHING EQUIPMENT SPECIFICATION FOR SIGNALLING TRANSFER CABINET (STC)	THIRD ANGLE PROJ 	
	DWG SIZE C2	ISSUE 4
LUCENT TECHNOLOGIES	ED5D830-30	SHEET NO. BI
MODELED BY: COIX	DATE: 3-Jun-98	



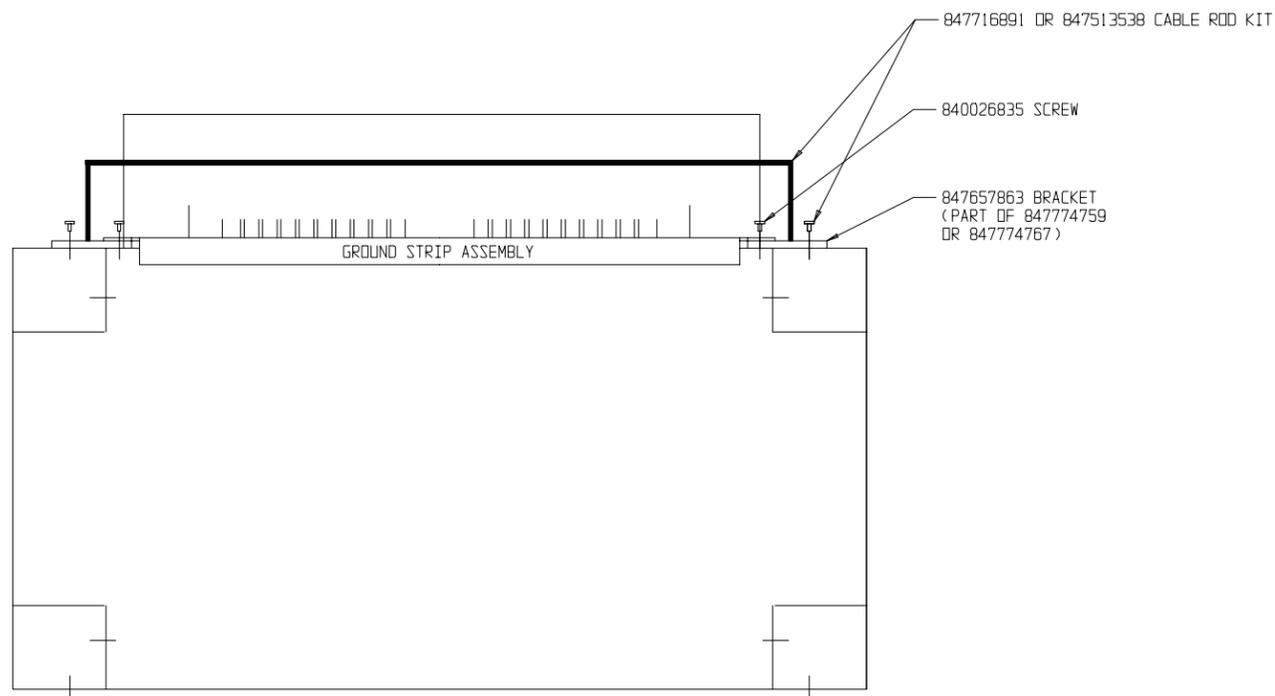
AAC SHELF MOUNTING (TOP VIEW)
FIG. 3

840026835 OR 901271031 SCREW



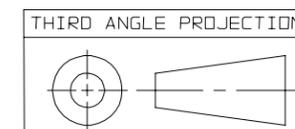
DSX SHELF MOUNTING (TOP VIEW)
FIG. 4

840026835 OR 901271031 SCREW



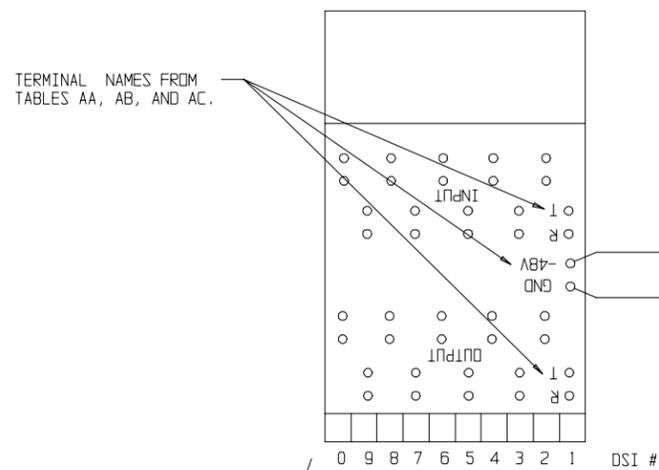
GROUND STRIP ASSEMBLY MOUNTING (TOP VIEW)
FIG. 5

NOTE: DRAWING FILE - STCB2.PRT



SEE PROPRIETARY NOTICE ON SHEET ONE		
SESS SWITCHING EQUIPMENT SPECIFICATION FOR SIGNALLING TRANSFER CABINET (STC)		DWG SIZE C2
LUCENT TECHNOLOGIES INC		ISSUE 3
ED5D830-30 <small>PRINTED IN U.S.A.</small>		SHEET B2

CONNECTING BLOCK
POWER WIRING
(REAR VIEW)

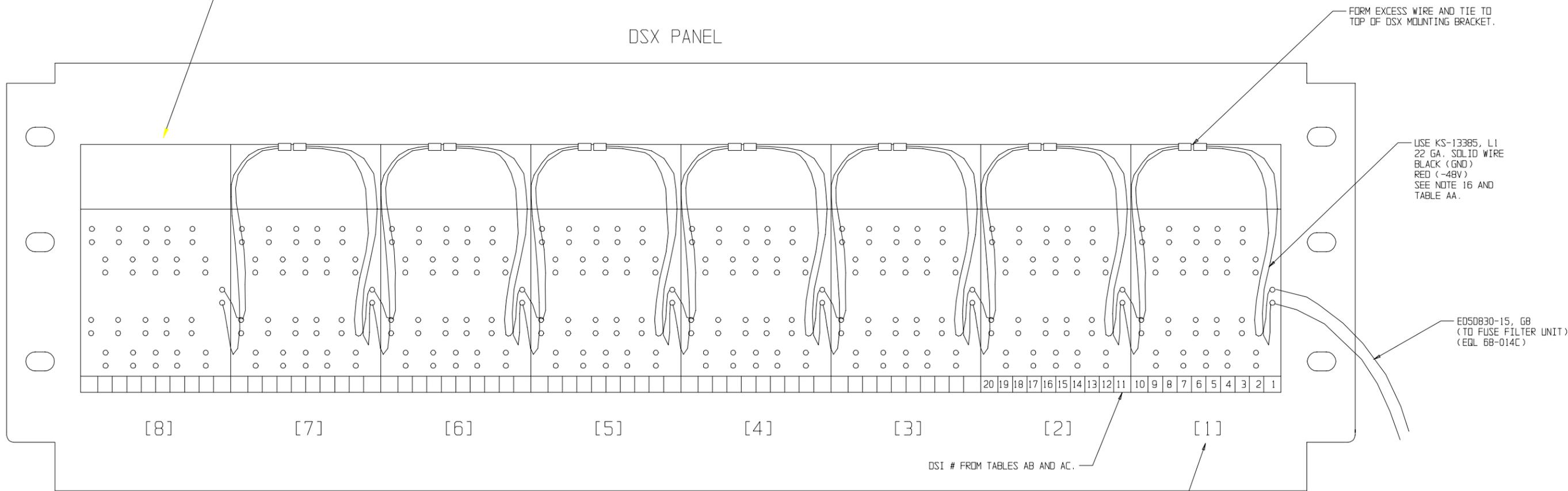


ED5D830-25, G8 CABLE
OR INTERNAL POWER WIRING
SEE TABLE AA

DSX POWER WIRING
TABLE AA

FROM		TO	
CONNECTOR BLOCK	TERMINAL	CONNECTOR BLOCK	TERMINAL
1	-48V	2	-48V
2	-48V	3	-48V
3	-48V	4	-48V
4	-48V	5	-48V
5	-48V	6	-48V
6	-48V	7	-48V
7	-48V	8	-48V
1	GND	2	GND
2	GND	3	GND
3	GND	4	GND
4	GND	5	GND
5	GND	6	GND
6	GND	7	GND
7	GND	8	GND

DSX PANEL



NOTE: DRAWING FILE - STCB3.PRT

CONNECTOR BLOCK POWER WIRING (REAR)

FIG. 6

SEE PROPRIETARY NOTICE ON SHEET ONE

SESS SWITCHING EQUIPMENT
SPECIFICATION FOR
SIGNALLING TRANSFER CABINET
(STC)

DWG SIZE
C2

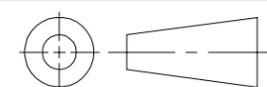
ISSUE
1

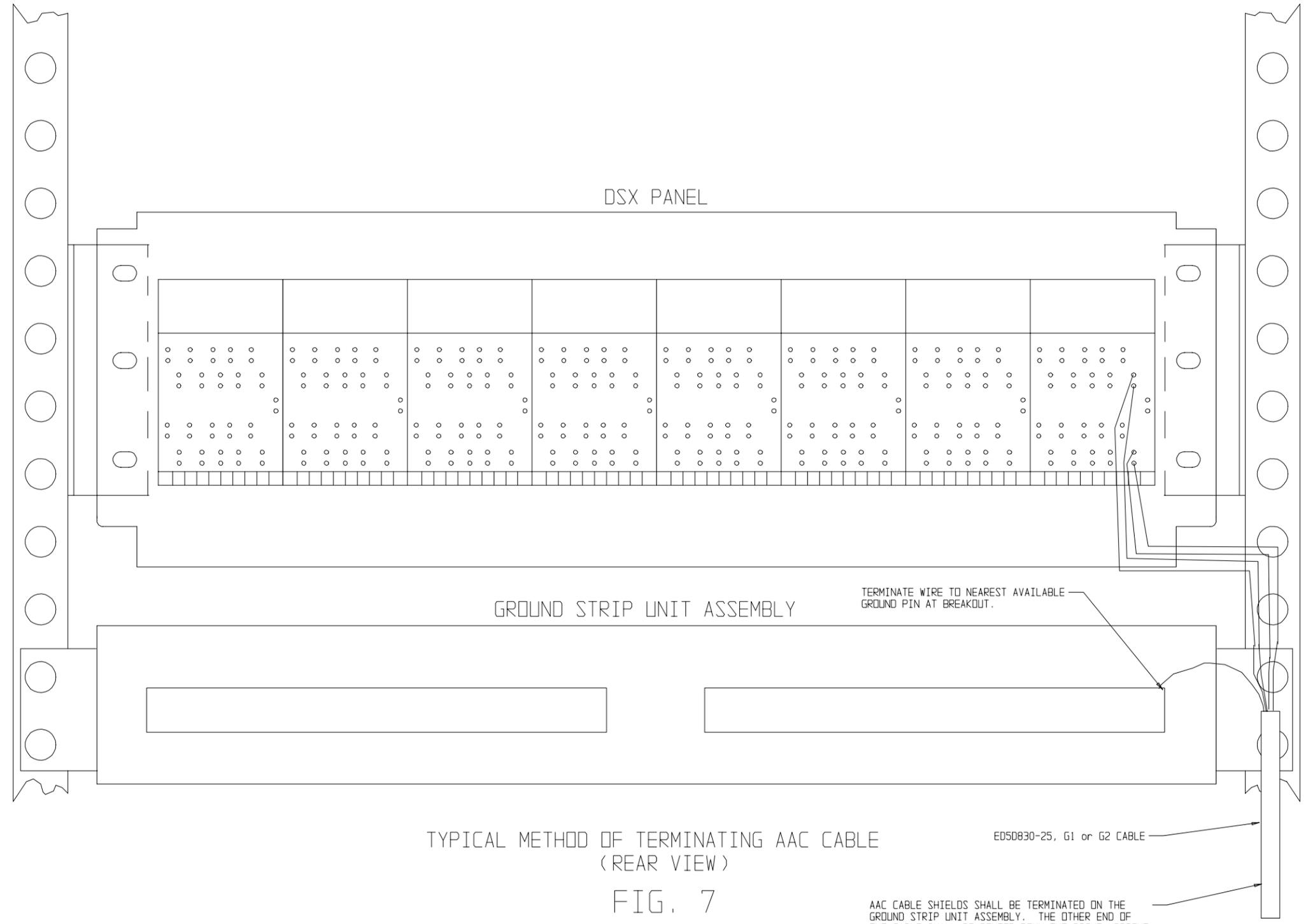
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ED5D830-30

SHEET
B3

THIRD ANGLE PROJECTION





TYPICAL METHOD OF TERMINATING AAC CABLE
(REAR VIEW)
FIG. 7

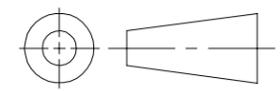
TERMINATE WIRE TO NEAREST AVAILABLE
GROUND PIN AT BREAKOUT.

E050830-25, G1 or G2 CABLE

AAC CABLE SHIELDS SHALL BE TERMINATED ON THE
GROUND STRIP UNIT ASSEMBLY. THE OTHER END OF
THE CABLE SHALL BE ROUTED DOWN THE RIGHT UPRIGHT
TO THE CABLE SUPPORT BAR FOR THE APPROPRIATE
AAC UNIT AND TIED IN PLACE. SEE TABLES AB OR AC
FOR SPECIFIC WIRING INFORMATION.

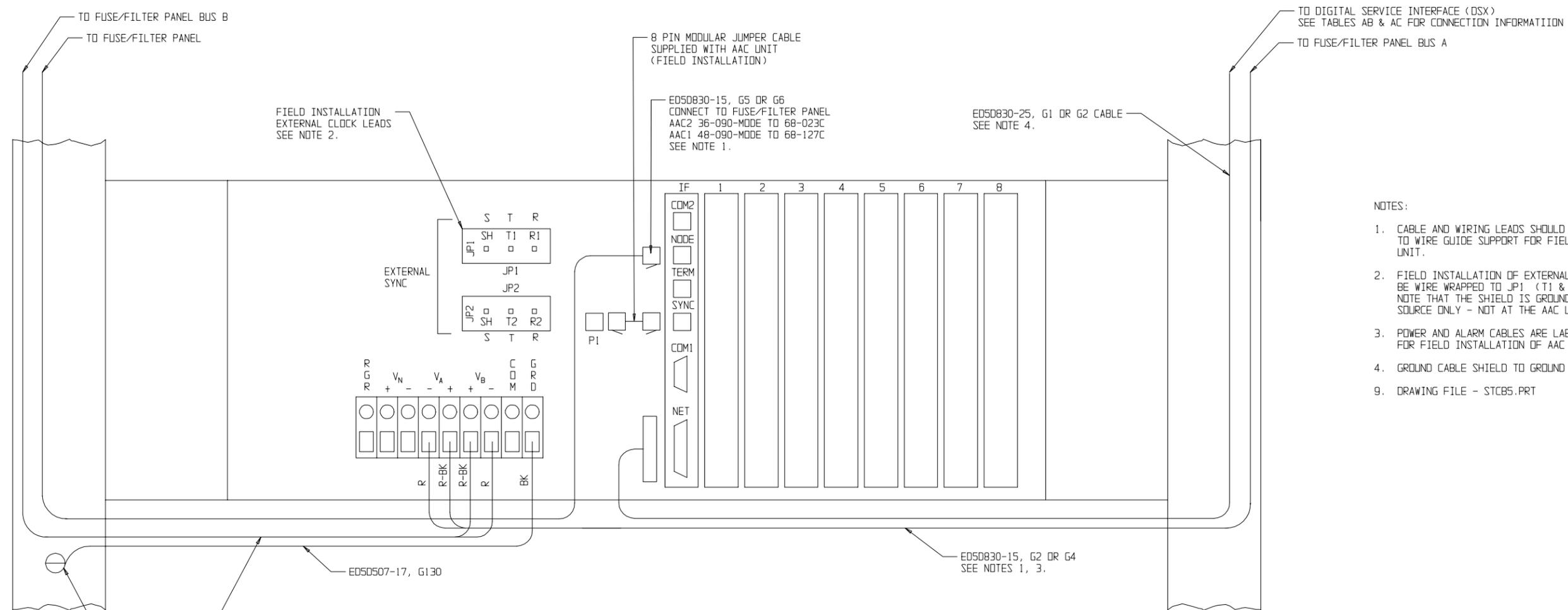
NOTE: DRAWING FILE - STCB4.PRT

THIRD ANGLE PROJECTION



SEE PROPRIETARY NOTICE ON SHEET ONE

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LUCENT TECHNOLOGIES INC		E050830-30 PRINTED IN U.S.A.	SHEET B4



- NOTES:
1. CABLE AND WIRING LEADS SHOULD BE COILED AND TIED TO WIRE GUIDE SUPPORT FOR FIELD INSTALLATION OF AAC UNIT.
 2. FIELD INSTALLATION OF EXTERNAL CLOCK LEADS SHALL BE WIRE WRAPPED TO JP1 (T1 & R1) AND JP2 (T2 & R2) NOTE THAT THE SHIELD IS GROUNDED AT THE CLOCK SOURCE ONLY - NOT AT THE AAC UNIT.
 3. POWER AND ALARM CABLES ARE LABELED TO FACILITATE FOR FIELD INSTALLATION OF AAC UNITS.
 4. GROUND CABLE SHIELD TO GROUND STRIP UNIT ASSEMBLY.
 9. DRAWING FILE - STCB5.PRT

AAC SHELVES 1 AND 2 POWER, ALARM AND WAN CABLE ROUTING REAR VIEW
FIG. 8

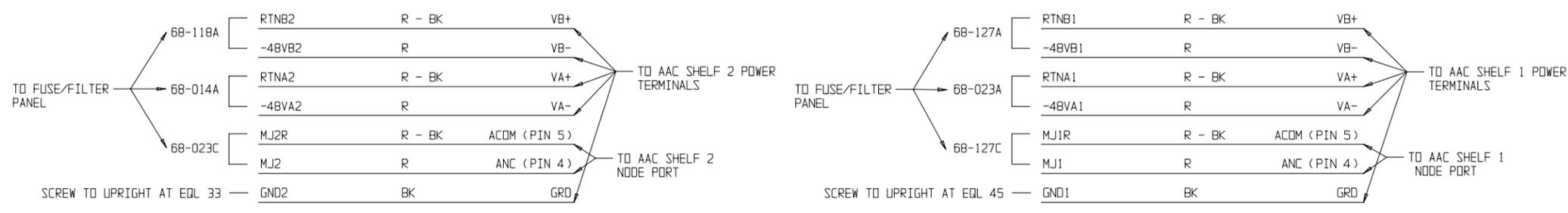


FIG. 9

TITLE SESS SWITCHING EQUIPMENT SPECIFICATION FOR SIGNALLING TRANSFER CABINET (STC) [®]		Lucent Technologies		
THIRD ANGLE PJTN		LUCENT TECHNOLOGIES - PROPRIETARY USE PURSUANT TO COMPANY INSTRUCTIONS		
SCALE NONE	ED50830-30	SHEET B5	ISSUE 2	DWG SIZE C2

PRD/E-EG-6S_SHEET2.FRM-FEB 96

CONNECTING BLOCK
WIRING FROM AAC UNIT
(REAR VIEW)

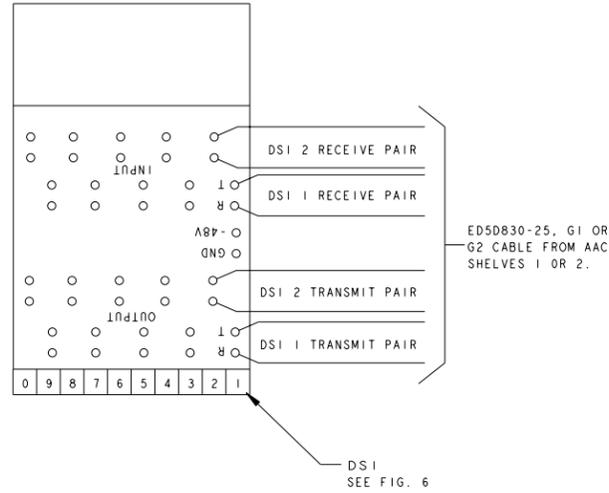


TABLE AB

AAC1 (SHELF 1) (EQL 48) TO DSX (EQL 63) WIRING
ED5D830-25, G2
SEE FIG. 8 FOR CABLE ROUTING AND FIG. 7 FOR TERMINATION.
CABLE SHIELD SHALL BE TIED TO GROUND STRIP ASSEMBLY.
CUT ALL UNUSED LEADS AT CABLE BUTT.

	DSI	TERMINAL	WIRE COLOR	CONNECTOR PIN	CIRCUIT
RECEIVE PAIRS (INPUTS)	1	TIP (TI)	V - O	47	WAN 1-1
		RING (RI)	O - V	22	WAN 1-1
	2	TIP (TI)	Y - BR	44	WAN 1-2
		RING (RI)	BR - Y	19	WAN 1-2
	3	TIP (TI)	Y - BL	41	WAN 2-1
		RING (RI)	BL - Y	16	WAN 2-1
	4	TIP (TI)	BK - G	38	WAN 2-2
		RING (RI)	G - BK	13	WAN 2-2
	5	TIP (TI)	R - S	35	WAN 3-1
		RING (RI)	S - R	10	WAN 3-1
	6	TIP (TI)	R - O	32	WAN 3-2
		RING (RI)	O - R	7	WAN 3-2
	7	TIP (TI)	W - BR	29	WAN 4-1
		RING (RI)	BR - W	4	WAN 4-1
	8	TIP (TI)	W - BL	26	WAN 4-2
		RING (RI)	BL - W	1	WAN 4-2
TRANSMIT PAIRS (OUTPUTS)	1	TIP (T)	V - G	48	WAN 1-1
		RING (R)	G - V	23	WAN 1-1
	2	TIP (T)	Y - S	45	WAN 1-2
		RING (R)	S - Y	20	WAN 1-2
	3	TIP (T)	Y - O	42	WAN 2-1
		RING (R)	O - Y	17	WAN 2-1
	4	TIP (T)	BK - BR	39	WAN 2-2
		RING (R)	BR - BK	14	WAN 2-2
	5	TIP (T)	BK - BL	36	WAN 3-1
		RING (R)	BL - BK	11	WAN 3-1
	6	TIP (T)	R - G	33	WAN 3-2
		RING (R)	G - R	8	WAN 3-2
	7	TIP (T)	W - S	30	WAN 4-1
		RING (R)	S - W	5	WAN 4-1
	8	TIP (T)	W - O	27	WAN 4-2
		RING (R)	O - W	2	WAN 4-2

TABLE AC

AAC2 (SHELF 2) (EQL 36) TO DSX (EQL 63) WIRING
ED5D830-25, G1
SEE FIG. 8 FOR CABLE ROUTING AND FIG. 7 FOR TERMINATION.
CABLE SHIELD SHALL BE TIED TO GROUND STRIP ASSEMBLY.
CUT ALL UNUSED LEADS AT CABLE BUTT.

	DSI	TERMINAL	WIRE COLOR	CONNECTOR PIN	CIRCUIT
RECEIVE PAIRS (INPUTS)	9	TIP (TI)	V - O	47	WAN 1-1
		RING (RI)	O - V	22	WAN 1-1
	10	TIP (TI)	Y - BR	44	WAN 1-2
		RING (RI)	BR - Y	19	WAN 1-2
	11	TIP (TI)	Y - BL	41	WAN 2-1
		RING (RI)	BL - Y	16	WAN 2-1
	12	TIP (TI)	BK - G	38	WAN 2-2
		RING (RI)	G - BK	13	WAN 2-2
	13	TIP (TI)	R - S	35	WAN 3-1
		RING (RI)	S - R	10	WAN 3-1
	14	TIP (TI)	R - O	32	WAN 3-2
		RING (RI)	O - R	7	WAN 3-2
	15	TIP (TI)	W - BR	29	WAN 4-1
		RING (RI)	BR - W	4	WAN 4-1
	16	TIP (TI)	W - BL	26	WAN 4-2
		RING (RI)	BL - W	1	WAN 4-2
TRANSMIT PAIRS (OUTPUTS)	9	TIP (T)	V - G	48	WAN 1-1
		RING (R)	G - V	23	WAN 1-1
	10	TIP (T)	Y - S	45	WAN 1-2
		RING (R)	S - Y	20	WAN 1-2
	11	TIP (T)	Y - O	42	WAN 2-1
		RING (R)	O - Y	17	WAN 2-1
	12	TIP (T)	BK - BR	39	WAN 2-2
		RING (R)	BR - BK	14	WAN 2-2
	13	TIP (T)	BK - BL	36	WAN 3-1
		RING (R)	BL - BK	11	WAN 3-1
	14	TIP (T)	R - G	33	WAN 3-2
		RING (R)	G - R	8	WAN 3-2
	15	TIP (T)	W - S	30	WAN 4-1
		RING (R)	S - W	5	WAN 4-1
	16	TIP (T)	W - O	27	WAN 4-2
		RING (R)	O - W	2	WAN 4-2

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5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
SIGNALLING TRANSFER CABINET
(STC)

THIRD ANGLE PROJN



DWG SIZE C2 ISSUE 4

LUCENT TECHNOLOGIES

ED5D830-30

SHEET NO. B6

MODELED BY: COIX DATE: 3-Jun-98

DRAWING NAME=ED5D830-30
MODEL/ASM NAME=MODEL NAME

S
H
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P

MANUFACTURING NOTES

***** CONTINUED *****

X
X

- LOCATIONS.
22. CABINET ADDRESS LABELS SHOWN IN THE STOCKLIST ARE FOR ACCOUNTING PURPOSES ONLY ACTUAL LABELS ARE PROVIDED PER JOB SPECIFICATIONS.
23. ATTACH ONE LABEL TO THE TOP, MIDDLE, REAR OF THE CABINET FOR IDENTIFICATION PURPOSES. THE REMAINING LABELS ARE TO BE BAGGED AND ATTACHED TO THE CABINET FOR FIELD APPLICATION TO THE FRONT AND REAR INDICATOR STRIPS.

S
H
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P

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.

X

12. FUSE DESIGNATION PANEL LABELS SHALL BE INSTALLED PER J5D003FJ-1 AND CABINET LABELS SHALL BE INSTALLED PER J5D055A-1.

X X

13. SHELVES SHALL BE MOUNTED SUCH THAT THE CENTER OF THE UNITS ARE LOCATED AT THE FOLLOWING EQLS:

063	DSX
057	GROUND STRIP
048	AC1
036	AC2

SEE FIGURES 1 THROUGH 5 FOR INSTALLATION INFORMATION.

X

14. THE CABLE SUPPORT BARS SHALL BE LOCATED AT THE FOLLOWING EQLS:

031	043	055	059
-----	-----	-----	-----

X

15. THIS STAMPING INFORMATION IS FOR REFERENCE ONLY. INSTALLATION SHALL PROVIDE THIS STAMPING PER THE TABLE BELOW:

CABINETS IN PATH	CABINET NUMBER	SHELF STAMPING
1	0	A0Y
2	1	A1Y
3	2	A2Y

Y = AAC SHELF NUMBER (1,2)

X

16. THE WIRING BETWEEN CONNECTOR BLOCKS SHALL PROVIDE ENOUGH SLACK TO ALLOW THE INDIVIDUAL BLOCKS TO BE REMOVED FROM THE FRONT FOR WIRING.

X

17. THE CABLE SUPPORT BAR SHALL BE LOCATED AT EQL 066.

X

18. AAC INTERFACE CARDS ARE SHIPPED WITH A CABLE TIE MOUNTING KIT CONSISTING OF A CABLE TIE MOUNT, CABLE TIES, SCREWS, AND MOUNTING INSTRUCTIONS. INSTALLER SHALL REMOVE THE BOTTOM MOUNTING SCREW ON WAN CONNECTOR OF INTERFACE CARD AND ADD THE CABLE TIE MOUNT, WHICH WILL BE USED TO SECURE THIS CONNECTOR TO THE ED5D830-25, G1 AND G2 CABLES WITH CABLE TIES AS PER KIT INSTRUCTIONS.

X

19. THE 800G2-A1 (DSX PANEL) SHALL BE ASSEMBLED PER THE INSTRUCTIONS PROVIDED WITH THE PANEL. COMCODED PARTS 845790088, 104203997, AND 104201819 SHALL NOT BE INSTALLED ON THE DSX.

X X

20. ED5D088-12 FUSE LABELS SHALL BE PLACED IN THE FOLLOWING LOCATIONS

G235	023A	G236	127A
G237	127C	G238	014A
G239	118A	G240	023C
G241	014C		

X X

21. FUSE POSITIONS 023C AND 127C REQUIRE THE USE OF A DUMMY FUSE. CURRENT CARRYING FUSES SHALL NOT BE INSTALLED IN THESE TWO FUSE
----- CONTINUED TO THE LEFT -----

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5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
SIGNALLING TRANSFER CABINET

DWG SIZE
C2

ISSUE
5

LUCENT TECHNOLOGIES INC ED5D830-30

SHEET D1
OF 11

ED5D830-30

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1000	1	1	847265733		ASSEMBLY, FRAME			
1005	1	4	901249177		LABEL, DESIGNATION		22	61
1010	2	1	847513470		KIT, SAFETY			
1020	3	1	847265741		KIT, CABINET DOOR ASSY(NON-EMC) 5ESS		S	
1021	3	1	847337557		KIT, JUNCTION NON-UNITIZED (NEMC)		S	
1030	4	1	847306669		KIT, INDICATOR (FUSE, NEMC)		S	
1040	5	1	847306628		KIT, INDICATOR (BLANK, NEMC)		S	
1050	6	4	847513538		KIT, CABLE ROD 3.5"			14
1060	7	1	847265758		KIT, CABINET DOOR ASSY (EMC) 5ESS		S	
1061	7	1	847337573		KIT, JUNCTION NON-UNITIZED (EMC)		S	
1070	8	1	847306677		KIT, INDICATOR (FUSE, EMC)		S	
1080	9	1	847306636		KIT, INDICATOR (BLANK, EMC)		S	
1090	10	1	847272879		KIT, EMC FRAME ADDITION		S	
1100	11	1	847774759		KIT, MOUNTING 5ESS			
1110	20	1	847716552		CABINET, BASIC (CLASSIC)			
1115	20,100	2	406239111		LABEL, DESIGNATION #50900660 W H BRADY COMPANY		22	62
1120	21	1	847716651		KIT, DOOR FRAME			
1130	22	1	847716669		KIT, DOOR (NON-EMC)		S	
1140	23	1	847716693		KIT, DOOR (EMC)		S	
1150	24	1	847716917		KIT, CABINET PARTS (EMC)		S	
1160	25	1	847716750		KIT, ESD/GRD LUG AND LABEL			
1170	26	1	847716800		KIT, MODULAR F/F UNIT TRAY			
1180	27	1	847716826		KIT, BEZEL FRONT (SM/CM)			
1190	28	1	847716859		KIT, BEZEL REAR (U.L.)			
1200	29	4	847716891		KIT, CABLE ROD (3.5 IN.)			14
1210	30	1	847774767		KIT, MOUNTING 5ESS			
1220	40	1	J5D003FJ-1,L139, LCC,LCH,LCK		UNIT, MODULAR, FUSE/FILTER			
1230	K1	1	ED5D734-14,G19		CABLE, MFFU POWER & ALARM			
1231	K2	1	ED5D693-15,G30A		ASSEMBLY, CABLE CONNECTORIZED			
1232	K1 K2	1 1	ED5D830-25,G1 G1		CABLE, WAN			
1233	K1 K2	1 1	ED5D830-25,G2 G2		CABLE, WAN			
1234	K1 K2	1 1	ED5D830-15,G1 G1		CABLE, STC POWER			
1235	K1 K2	1 1	ED5D830-15,G2 G2		CABLE, STC POWER			
1236	K1 K2	1 1	ED5D830-15,G3 G3		CABLE, STC POWER			
1237	K1 K2	1 1	ED5D830-15,G4 G4		CABLE, STC POWER			

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

ED5D830-30

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1238	K1 K2	1 1	ED5D830-15,G5 G5		CABLE, STC POWER			
1239	K1 K2	1 1	ED5D830-15,G6 G6		CABLE, STC POWER			
1240	K1 K2	1 1	ED5D830-15,G8 G8		CABLE, STC POWER			
1241	K1 K2	2 2	ED5D507-17,G130 G130		ASSEMBLY, CABLE			
1242	K1,K2	2	901271031		SCREW, HEXAGONAL WASHER #M6X16 PHILLIPS ACR 2			
1250	43	1	104394689	800G2-A1	BLOCK, CONNECTING			
1251	43	7	403429137	KS22247L4	WIRE 22GA STRANDED BK 31 INCHES			
1252	43	7	403429145	KS22247L4	WIRE 22GA STRANDED R 31 INCHES			
1253	43	1	847843232		LABEL, DESIGNATION			
1260	44	1	847778016		ASSEMBLY, GROUNDING			
1270	45	1	107673741	#2525-SS1	PACKAGE			S
1280	46	1	107673774	#2525-SS2	PACKAGE			S
1290	47	1	107673790	#2525-SS3	PACKAGE			S
1300	48	1	107673873	#2525-SS4	PACKAGE			S
1310	A	1	107556094	NE08708-10FIG1A	LABEL, IDENTIFICATION			S
1320	B	1	107556102	NE08708-10FIG1B	LABEL, IDENTIFICATION			S
1330	C	1	107556110	NE08708-10FIG1C	LABEL, IDENTIFICATION			S
1340	F1	1	847810546		KIT, FINAL ASSEMBLY			
1350	F2	1	847774734		KIT, FINAL ASSEMBLY 5ESS			*/
2000	100	1	ED5D184-74,G7B		ASSEMBLY, CABINET			
2001	100	4	847169224		ROD, ROUND UNIVERSAL SUPPORT ROD (3.5")			14
2002	100	10	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) STEEL ZINC PLATE 289A FINISH			
2003	100	1	843087073		SUPPORT, CABLE			17
2010	101	1	ED5D184-76,G1		HARDWARE			S
2020	102	1	ED5D184-76,G2		HARDWARE			S
2030	102	1	ED5D184-76,GB		HARDWARE			S
2040	102	1	ED5D184-76,GC		HARDWARE			S
2050	102	1	ED5D184-76,GD		HARDWARE			S
2060	100	1	ED5D694-30,G4		ASSEMBLY, BEZEL COVER			
2070	100	1	ED5D694-30,G1		ASSEMBLY, BEZEL COVER			

STOCKLIST CONTINUED ON SHEET D3

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
SIGNALLING TRANSFER CABINET

DWG SIZE C2 ISSUE 5

LUCENT TECHNOLOGIES INC ED5D830-30

SHEET OF D2 11

STOCKLIST

ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
2080	100	8	996096970		SCREW, SHOULDER #4327 PIC DESIGN CORP.			
2090	100	16	900559121		WASHER, SPRING #UN250-0110 ASSOCIATED SPRING CO.			
2100	100	3	405701756		TERMINAL, LUG #M8-14R/SX 3M CO.			
2110	100	3	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) STEEL ZINC PLATE 289A FINISH			
2120	100	2	845081991		LABEL, ESD			
2130	100	1	845623677		LABEL, GROUND POINT			
2140	100	1	846923290		LABEL, CAUTION			

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

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5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
SIGNALLING TRANSFER CABINET

DWG SIZE C2 ISSUE 5

ED5D830-30

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