

TABLE A-FEATURES											
EQUIPMENT		REF NOTE	RATING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT		
DESCRIPTION					QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG
WIRING AND APPARATUS REQUIRED FOR CONNECTORIZED CABLE ASSEMBLY.				1 THRU 8							
WIRING AND APPARATUS REQUIRED FOR CONNECTORIZED CABLE ASSEMBLY.				1A							
WIRING AND APPARATUS REQUIRED FOR CONNECTORIZED CABLE ASSEMBLY.				3A							
WIRING AND APPARATUS REQUIRED FOR CONNECTORIZED CABLE ASSEMBLY. E/W AMP CONNECTOR. DA EFF:06/30/97 FE/RA:NONE				5N							
WIRING AND APPARATUS REQUIRED FOR CONNECTORIZED CABLE ASSEMBLY. E/W AMP CONNECTOR. DA EFF:06/30/97 FE/RA:NONE				6N							
WIRING AND APPARATUS REQUIRED FOR CONNECTORIZED CABLE ASSEMBLY. E/W AMP CONNECTOR. DA EFF:06/30/97 FE/RA:NONE				7N							
WIRING AND APPARATUS REQUIRED FOR CONNECTORIZED CABLE ASSEMBLY. E/W AMP CONNECTOR. DA EFF:06/30/97 FE/RA:NONE				8N							
WIRING AND APPARATUS REQUIRED FOR CONNECTORIZED CABLE ASSEMBLY.				10 THRU 13							
END OF TABLE-A											

ENGINEERING NOTES

51. CABLE LENGTHS SPECIFIED IN THE STOCK LIST (ROUNDED TO THE NEXT HIGHEST FOOT) ARE FOR BILL OF MATERIAL ONLY, AND NOT TO BE USED FOR CABLE LENGTH PREPARATION.

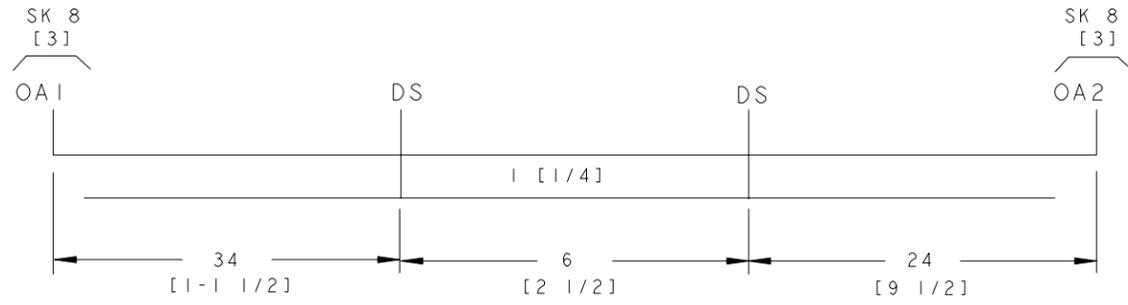
ISSUE NOTES				
ORIG ISS: 01/26/88		CHANGE CLASS:		
DRAFT: REW	ENGR: REW	SUPV:	CERTIFIED: 01/26/88	ISSUE: 1
GROUPS 1A & 3A ADDED TO DRAWING. S.L. ITEM 1150 ADDED.				
ORIG ISS: 01/26/88		CHANGE CLASS: M		
DRAFT: REW	ENGR: REW	SUPV:	CERTIFIED: 01/26/88	ISSUE: 2
DISTRIBUTION CODE ADDED TO DRAWING				
ORIG ISS: 01/26/88		CHANGE CLASS: M		
DRAFT: REW	ENGR: REW	SUPV:	CERTIFIED: 03/14/88	ISSUE: 3
GROUPS 10-13 ADDED FOR MCTU II DAZ BOARD.				
ORIG ISS: 01/26/88		CHANGE CLASS: B		
DRAFT: DSL	ENGR: REW	SUPV:	CERTIFIED: 11/08/88	ISSUE: 4
TBL D REINSTATED. MFG NOTES 4 THRU 15 ADDED. TCED & RLED INFO INCORPORATED INTO ED; TCED & RLED AS WIRING DOCUMENTS SUPERSEDED.				
ORIG ISS: 01/26/88		CHANGE CLASS: M		
DRAFT: HZP	ENGR: TFL	SUPV:	CERTIFIED: 01/13/92	ISSUE: 5
GROUPS 5N-8N ADDED TO FOCUS/PDD PART OF DWG ONLY-GRAPHIC SHTS WILL BE UPDATED AT THE NEXT ISSUE.				
ORIG ISS: 01/26/88		CHANGE CLASS: ME		
DRAFT: REW	ENGR: REW	SUPV:	CERTIFIED: 07/30/93	ISSUE: 6
GRAPHIC SHEETS UPDATED FOR AMP CONNECTORS.				
ORIG ISS: 01/26/88		CHANGE CLASS: ME		
DRAFT: REW	ENGR: REW	SUPV:	CERTIFIED: 03/04/94	ISSUE: 7
ADDED COVERS FOR 963T CONNECTORS.				
ORIG ISS: 01/26/88		CHANGE CLASS: ME		
DRAFT: JVB	ENGR: JVB	SUPV:	CERTIFIED: 03/29/95	ISSUE: 8
-----TAG IP22(JJW)----- (H09222) ISSUE WAS CREATED TO CHANGE PROP CODE. TITLE BOX READ AT&T FOR GRAPHIC SHEETS B1 THRU B8.				
ORIG ISS: 01/26/88		CHANGE CLASS: B		
DRAFT: JJW	ENGR: JJW	SUPV:	CERTIFIED: 11/02/00	ISSUE: 9

SHEET INDEX										
SHT NBR	A1 THRU A1								ISSUE	9
ISSUE										
SHT NBR	D1 THRU D3								ISSUE	9
ISSUE										
SHT NBR	B1	B2	B3	B4	B5	B6	B7	B8		
ISSUE	9	9	9	9	9	9	9	9		
SHT NBR										
ISSUE										
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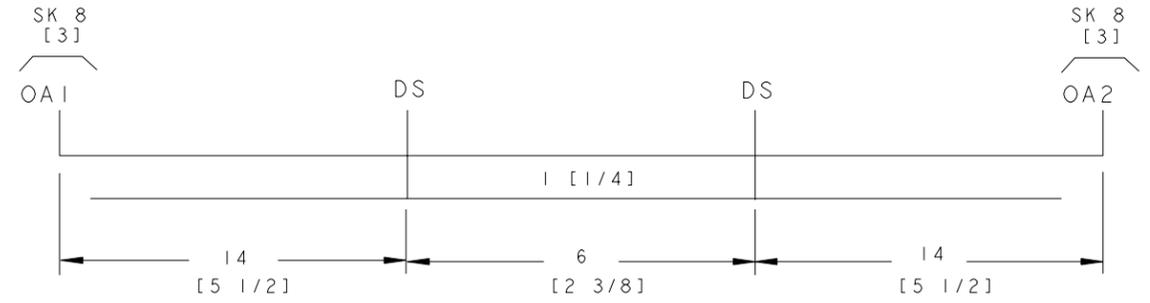
TABLE D-LIST OF ASSOCIATED REFERENCES	
NUMBER	TITLE
=ED4C251-10	FASTECH WIRING & CABLING
=DENOTES NOT REQD BY INSTALLER	

ED5D651-13

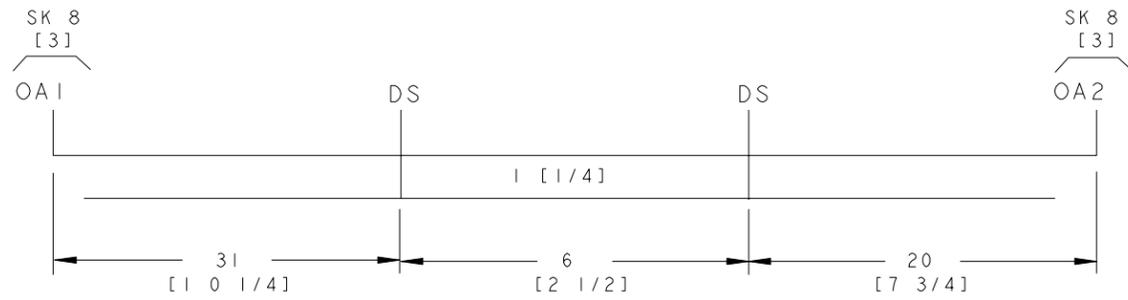
LUCENT TECHNOLOGIES - PROPRIETARY USE PURSUANT TO COMPANY INSTRUCTIONS	
5ESS SWITCHING EQUIPMENT WIRING SPECIFICATION MCTU II-TEST SLOT	XT13
DWG SIZE C2	ISSUE 9
LUCENT TECHNOLOGIES INC	ED5D651-13
SHEET A1 OF 12	



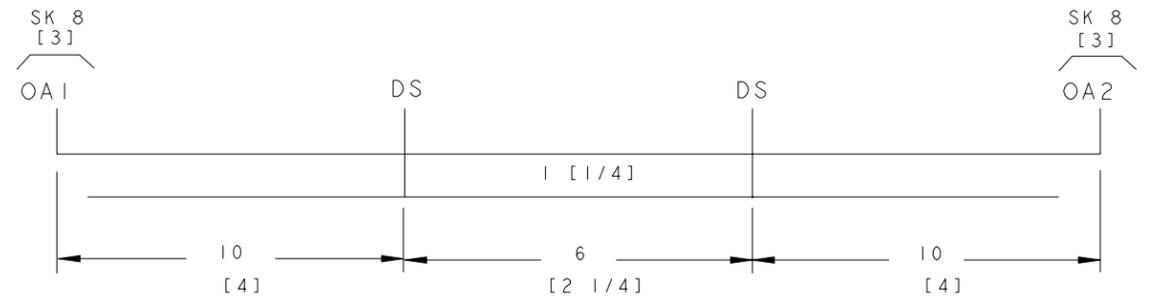
GROUP 1, 1A
(L-567270)



GROUP 3, 3A
(L-567272)



GROUP 2
(L-567271)



GROUP 4
(L-567273)

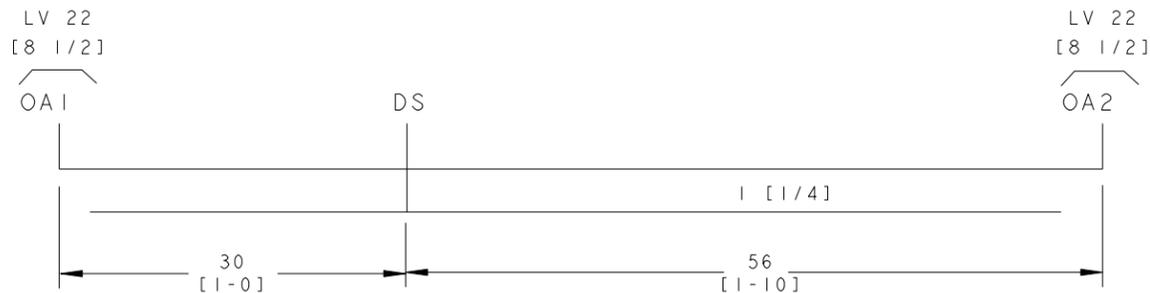
GROUP - 1, 1A, 2, 3, 3A, 4

PROJ-EGEDFORM. FRM-FEB 96

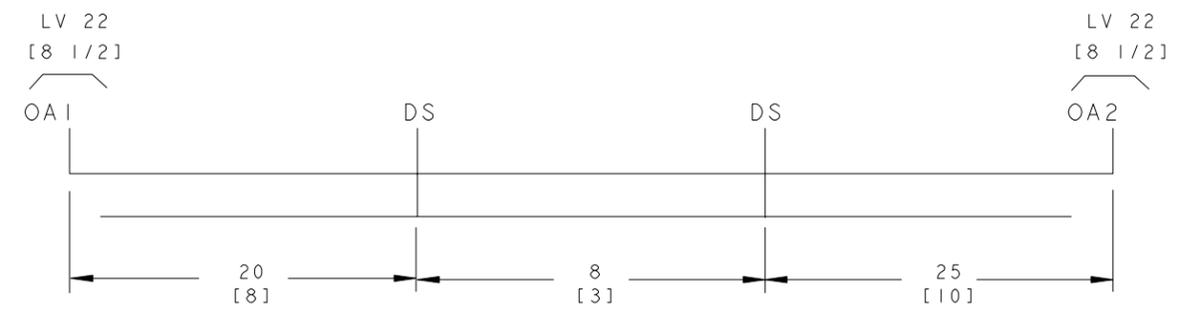
ED5D651-13

FOR PROPRIETARY NOTICE SEE SHEET A1	
CONNECTORIZED CABLE ASSEMBLIES	THIRD ANGLE PROJ
DWG SIZE C2	ISSUE 9
LUCENT TECHNOLOGIES	ED5D651-13
	SHEET NO. B1

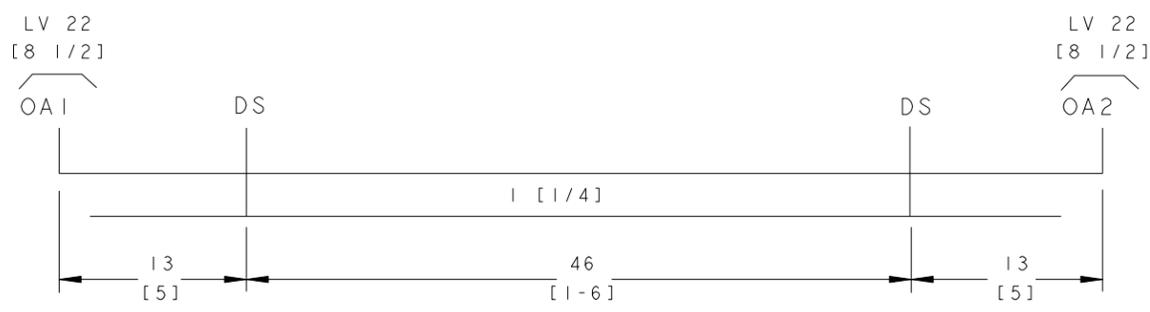
MODEL NAME



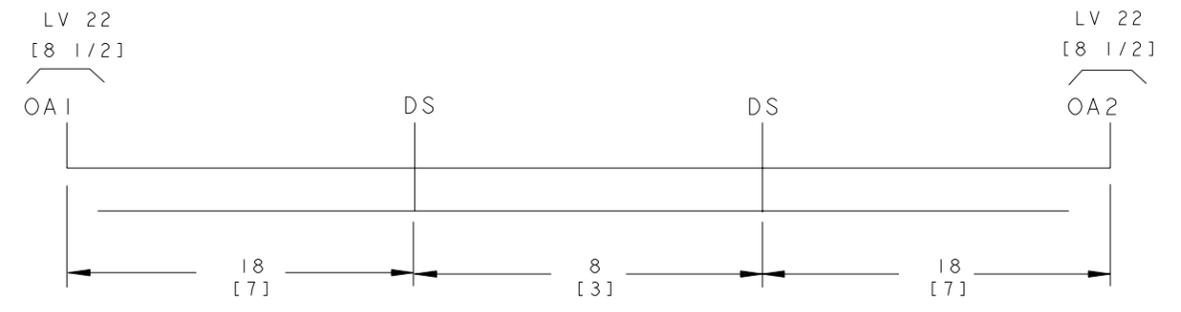
GROUP 5, 5N
(L-567188)



GROUP 7, 7N
(L-567190)



GROUP 6, 6N
(L-567187)



GROUP 8, 8N
(L-567189)

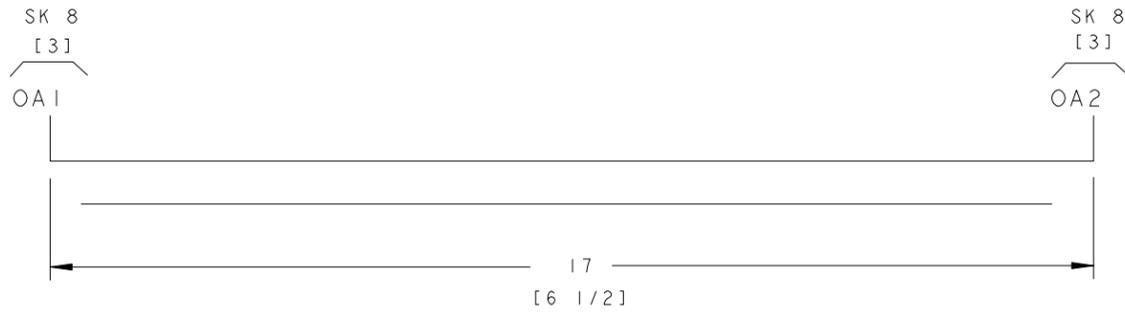
GROUP 5, 5N, 6, 6N, 7, 7N, 8, 8N

PROJ-EGEDFORM. FRM-FEB 96

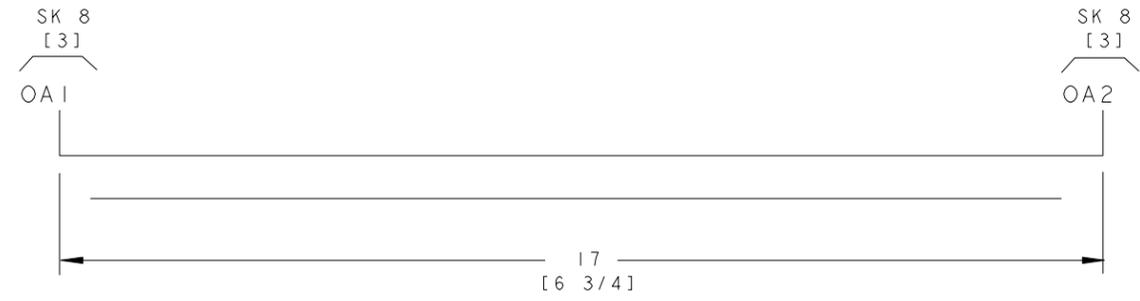
ED5D651-13

FOR PROPRIETARY NOTICE SEE SHEET A1			
CONNECTORIZED CABLE ASSEMBLIES		THIRD ANGLE PROJ 	
LUCENT TECHNOLOGIES		DWG SIZE C2	ISSUE 9
		SHEET NO. B2	
		MODEL NAME	

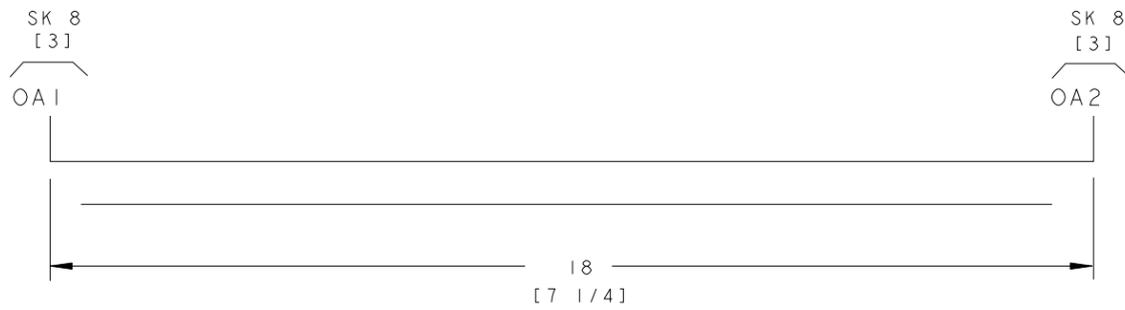
ED5D651-13



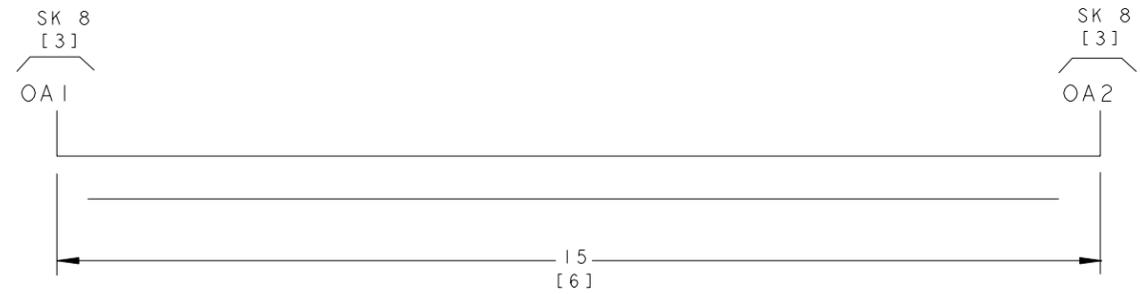
GROUP 10



GROUP 11



GROUP 12



GROUP 13

GROUP 10, 11, 12, 13

PROJ-EGEDFORM. FRM-FEB 96

ED5D651-13

FOR PROPRIETARY NOTICE SEE SHEET A1			
CONNECTORIZED CABLE ASSEMBLIES		THIRD ANGLE PROJ 	
DWG SIZE C2		ISSUE 9	
		SHEET NO. B3	
LUCENT TECHNOLOGIES		ED5D651-13 MODEL NAME	

RUNNING LIST

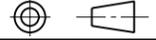
LINE	NOTE	START ARM NAIL	BREAK OUT AT	SEPARATE COLOR	IN ARM NAIL	OUT NAIL
1			GROUP 1, 1A, 2, 3, 3A, 4			
2			ADD			
3			26BY TIGHT TWISTED PAIR			
4						
5			*BL-W/W-BL*, *O-W/W-O*			
6			*G-W/W-G*, *BR-W/W-BR*			
7			*S-W/W-S*, *BL-R/R-BL*			
8			*O-R/R-O*, *G-R/R-G*			
9			*BR-R/R-BR*, *S-R/R-S*			
10			*BL-BK/BK-BL*, *O-BK/BK-O*			
11						
12		OA 1			OA 2	DROP
13						
14						
15						
16						
17						
18						
19						
20						
21						
22			GROUP 5, 5N, 6, 6N			
23						
24						
25			ADD			
26			26BY SINGLES			
27			BL, O, G, BR, S, W, W-3BL			
28			W-3O, W-3G, W-3BR			
29		OA 1			OA 2	DROP
30						
31						
32			GROUP 7, 7N, 8, 8N			
33						
34			ADD			
35			26BY SINGLES			
36			BL, O, G, BR, S, W, W-3BL,			
37			W-3O			
38		OA 1			OA 2	DROP
39						

RUNNING LIST (CONT)

LINE	NOTE	START ARM NAIL	BREAK OUT AT	SEPARATE COLOR	IN ARM NAIL	OUT NAIL
40			GROUP 10, 11, 12, 13			
41			ADD			
42			26BY TIGHT TWISTED PAIR			
43			*BL-W/W-BL*, *O-W/W-O*			
44			*G-W/W-G*, *BR-W/W-BR*			
45			*S-W/W-S*, *BL-R/R-BL*			
46			*O-R/R-O*, *G-R/R-G*			
47			*BR-R/R-BR*, *S-R/R-S*			
48			*BL-BK/BK-BL*, *O-BK/BK-O*			
49			*V/BK*, *BR-BK/BK-BR*			
50			*S-BK/BK-S*, BL-Y/Y-BL*			
51			*O-Y/Y-O*, *G-Y/Y-G*			
52			*BR-Y/Y-BR*, *S-Y/Y-S*			
53			*W-BK/BK-W*, *BR/S*			
54						
55						
56						
57		OA 1			OA 2	DROP
58						
59						
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71						
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73						

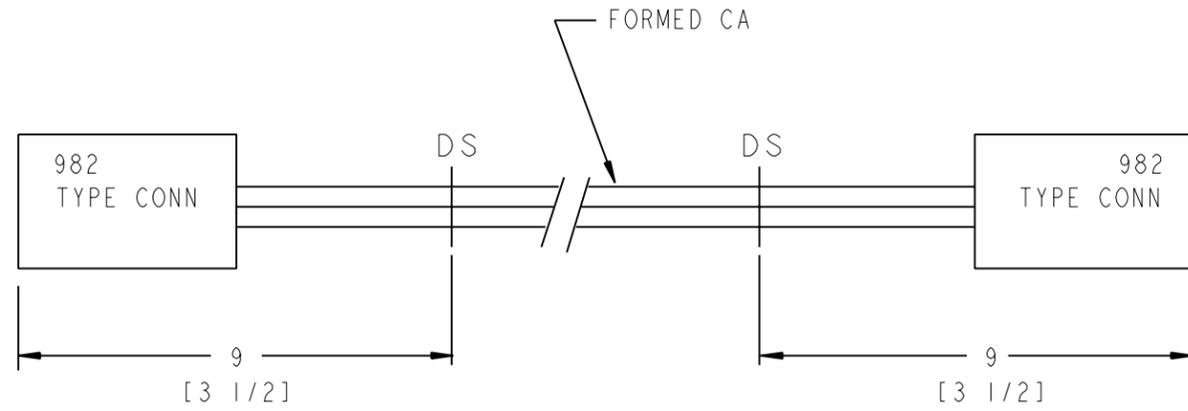
PROJ-EGEDFORM. FRM-FEB 96

ED5D651-13

FOR PROPRIETARY NOTICE SEE SHEET A1		THIRD ANGLE PROJN	
CONNECTORIZED CABLE ASSEMBLIES			
		DWG SIZE C2	ISSUE 9
LUCENT TECHNOLOGIES	ED5D651-13	SHEET NO. B4	

MODEL NAME

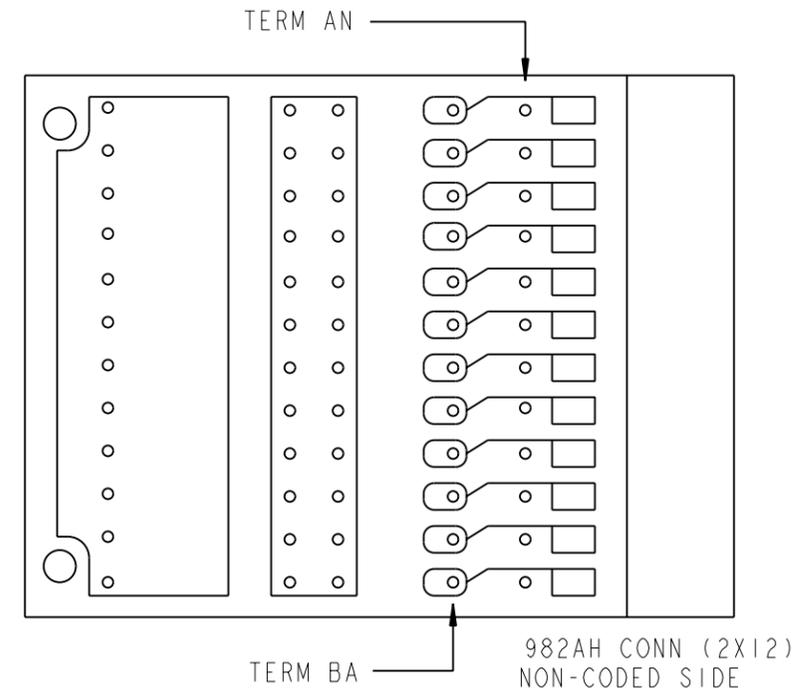
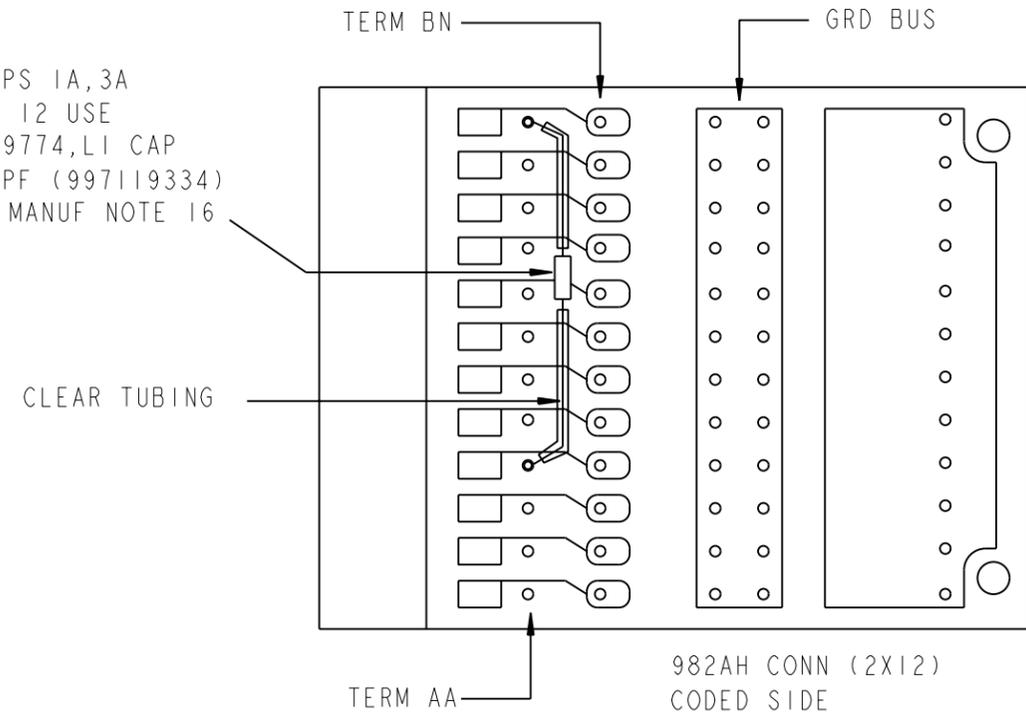
982-CONNECTOR



TYPICAL METHOD OF ASSEMBLING 982-CONNECTOR (2 X) ON TO PREPARED CABLE END

982AH CONNECTOR

GROUPS 1A, 3A
10 & 12 USE
KS-19774, L1 CAP
1000PF (997119334)
SEE MANUF NOTE 16



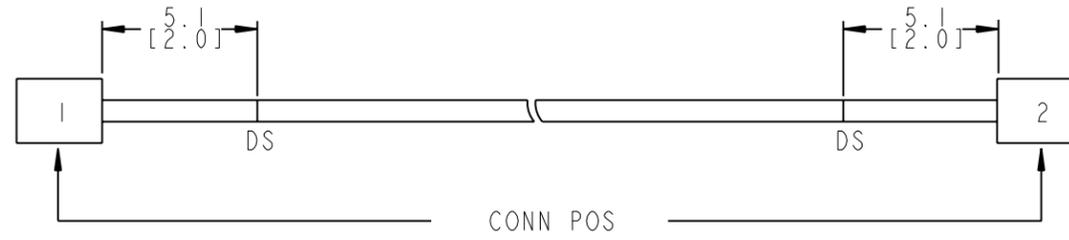
PROJ-EGEDFORM. FRM-FEB 96

ED5D651-13

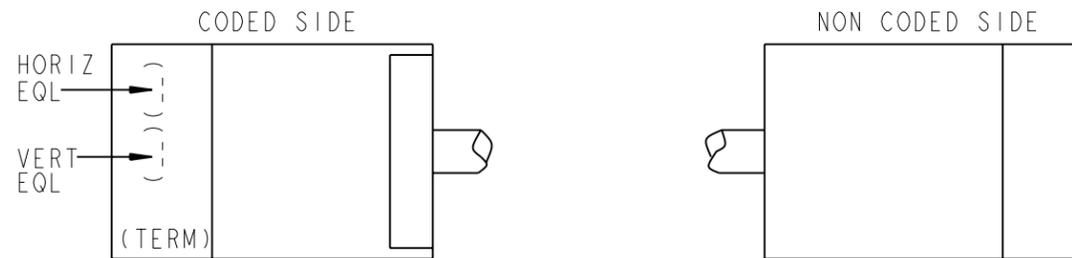
FOR PROPRIETARY NOTICE SEE SHEET A1		
CONNECTORIZED CABLE ASSEMBLIES	THIRD ANGLE PROJ 	
	DWG SIZE C2	ISSUE 9
LUCENT TECHNOLOGIES	ED5D651-13	SHEET NO. B5

MODEL NAME

CONNECTING AND STAMPING INFORMATION



GROUP 1, 1A, 2, 3, 3A, 4												
CONN POS 1 & 2												
982AH CONN												
R O W	TERMINALS											
	A	B	C	D	E	F	H	J	K	L	M	N
	A	BL-W	O-W	G-W	BR-W	S-W	BL-R	O-R	G-R	BR-R	S-R	BL-BK
B	W-BL	W-O	W-G	W-BR	W-S	R-BL	R-O	R-G	R-BR	R-S	BK-BL	BK-O



982AH CONNECTOR (2X12)

STAMPING TABLE								
GROUP	CONN POS	EQL	TERM	NOTE	CONN POS	EQL	TERM	
1	1	028-034	513		2	019-017	045	
1A	1	028-034	513	16	2	019-017	045	
2	1	028-034	500		2	019-017	032	
3	1	019-034	513		2	019-017	013	
3A	1	019-034	513	16	2	019-017	013	
4	1	019-034	500		2	019-017	000	

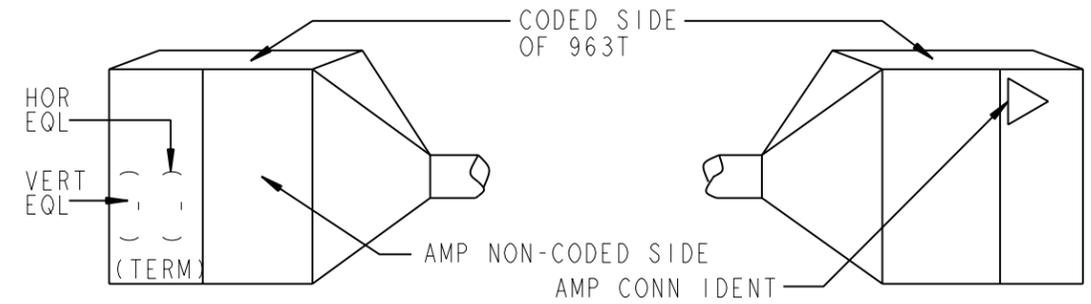
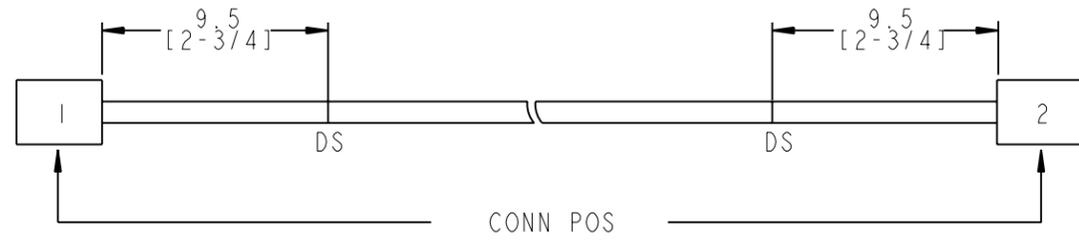
PROJ-EGEDFORM. FRM-FEB 96

ED5D651-13

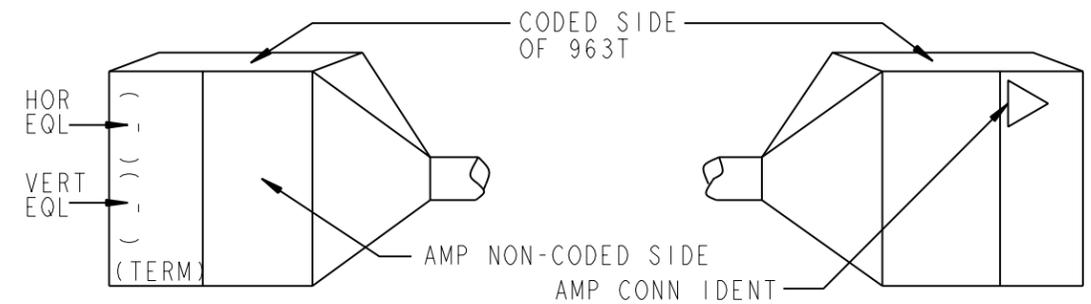
FOR PROPRIETARY NOTICE SEE SHEET A1		
CONNECTORIZED CABLE ASSEMBLIES	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 9
LUCENT TECHNOLOGIES	ED5D651-13	SHEET NO. B6

MODEL NAME

CONNECTING AND STAMPING INFORMATION



963T2-6 OR RV125 AMP CONNECTOR (2 X 3)



963T2-12 OR RV125 AMP CONNECTOR (2 X 6)

GROUP 5, 5N, 6, 6N			
CONN POS 1 & 2			
WIRING SIDE OF 2x6 CONN			
COLOR	TERM	TERM	COLOR
BL	AA	BA	O
	AB	BB	G
	AC	BC	BR
S	AD	BD	W
W-3BL	AE	BE	W-3G
W-3O	AF	BF	W-3BR

AMP CONN IDENT

CODED SIDE OF 963T CONN

GROUP 7, 7N, 8, 8N			
CONN POS J3			
WIRING SIDE OF 2x4 CONN			
COLOR	TERM	TERM	COLOR
BL	AA	BA	O
G	AB	BB	BR
S	AC	BC	W
W-3BL	AD	BD	W-3O

AMP CONN IDENT

CODED SIDE OF 963T CONN

STAMPING TABLE								
GROUP	CONN POS	EQL	TERM	CAB	CONN POS	EQL	TERM	CAB
5, 5N	1	28-017	000		2	19-155	006	
6, 6N	1	28-155	006		2	28-017	006	
7, 7N	1	19-033	013		2	19-011	032	
8, 8N	1	28-033	013		2	19-011	036	

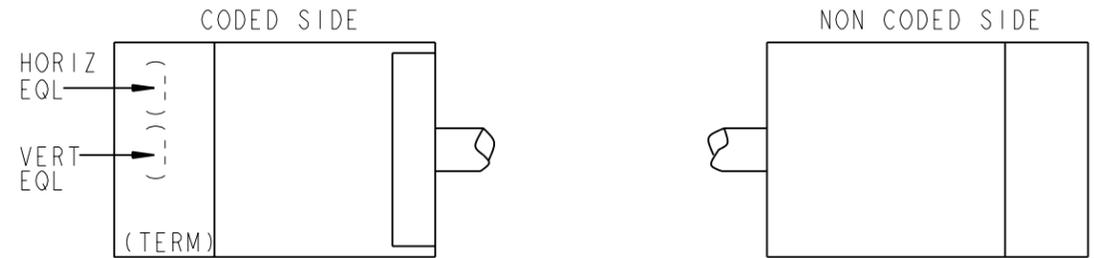
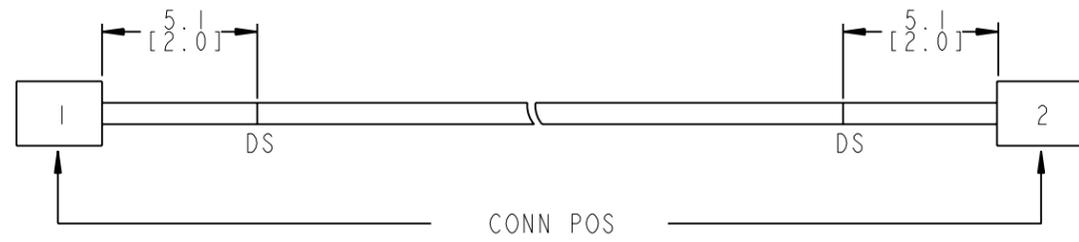
PROJ-EGEDFORM. FRM-FEB 96

ED5D651-13

FOR PROPRIETARY NOTICE SEE SHEET A1	
CONNECTORIZED CABLE ASSEMBLIES	THIRD ANGLE PROJ
DWG SIZE C2	ISSUE 9
LUCENT TECHNOLOGIES	ED5D651-13 SHEET NO. B7

MODEL NAME

CONNECTING AND STAMPING INFORMATION



982AH CONNECTOR (2X12)

GROUP 10, 12												
CONN POS 1 & 2												
982AH CONN												
TERMINALS												
ROW	A	B	C	D	E	F	H	J	K	L	M	N
A	BL-W	G-W	S-W	O-R	BR-R	BL-BK	V	S-BK	O-Y	BR-Y	BK-W	□
B	O-W	BR-W	BL-R	G-R	S-R	O-BK	BR-BK	BL-Y	G-Y	S-Y	S	□
GRD A	W-BL	W-G	W-S	R-O	R-BR	BK-BL	BK	BK-S	Y-O	Y-BR	W-BK	□
GRD B	W-O	W-BR	R-BL	R-G	R-S	BK-O	BK-BR	Y-BL	Y-G	Y-S	BR	□

STAMPING TABLE								
GROUP	CONN POS	EQL	TERM	NOTE	CONN POS	EQL	TERM	
10	1	28-034	513	16	2	19-017	045	
11	1	28-034	500		2	19-017	032	
12	1	19-034	513	16	2	19-017	013	
13	1	19-034	500		2	19-017	000	

GROUP 11, 13												
CONN POS 1 & 2												
982AH CONN												
TERMINALS												
ROW	A	B	C	D	E	F	H	J	K	L	M	N
A	□	BL-W	G-W	S-W	O-R	BR-R	BL-BK	V	S-BK	O-Y	BR-Y	BK-W
B	□	O-W	BR-W	BL-R	G-R	S-R	O-BK	BR-BK	BL-Y	G-Y	S-Y	S
GRD A	□	W-BL	W-G	W-S	R-O	R-BR	BK-BL	BK	BK-S	Y-O	Y-BR	W-BK
GRD B	□	W-O	W-BR	R-BL	R-G	R-S	BK-O	BK-BR	Y-BL	Y-G	Y-S	BR

□ — □ DENOTES 26BY GREEN STRAP

PROJ-EQEDFORM. FRM-FEB 96

ED5D651-13

FOR PROPRIETARY NOTICE SEE SHEET A1			
CONNECTORIZED CABLE ASSEMBLIES		THIRD ANGLE PROJ 	
DWG SIZE C2		ISSUE 9	
LUCENT TECHNOLOGIES		ED5D651-13	
		SHEET NO. B8	

MODEL NAME

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1038	10,11,12,13	A/R	814650826	P-46E082	WIRE,GROUND 26 GA, SOLID, R-O/O-R TINNED, .5" TWIST A DIMENSION = 1 FOOT 0 INCH			
1040	1,1A	A/R	814650834	P-46E083	WIRE,GROUND 26 GA, SOLID, R-G/G-R TINNED, .5" TWIST A DIMENSION = 3 FEET 0 INCH			
1041	2,3,3A,4	A/R	814650834	P-46E083	WIRE,GROUND 26 GA, SOLID, R-G/G-R TINNED, .5" TWIST A DIMENSION = 2 FEET 0 INCH			
1043	10,11,12,13	A/R	814650834	P-46E083	WIRE,GROUND 26 GA, SOLID, R-G/G-R TINNED, .5" TWIST A DIMENSION = 1 FOOT 0 INCH			
1045	1,1A	A/R	814650842	P-46E084	WIRE,GROUND 26 GA, SOLID, R-BR/BR-R TINNED, .5" TWIST A DIMENSION = 3 FEET 0 INCH			
1046	2,3,3A,4	A/R	814650842	P-46E084	WIRE,GROUND 26 GA, SOLID, R-BR/BR-R TINNED, .5" TWIST A DIMENSION = 2 FEET 0 INCH			
1048	10,11,12,13	A/R	814650842	P-46E084	WIRE,GROUND 26 GA, SOLID, R-BR/BR-R TINNED, .5" TWIST A DIMENSION = 1 FOOT 0 INCH			
1050	1,1A	A/R	814650859	P-46E085	WIRE 26GA S-R/S2R A DIMENSION = 3 FEET 0 INCH			
1051	2,3,3A,4	A/R	814650859	P-46E085	WIRE 26GA S-R/S2R A DIMENSION = 2 FEET 0 INCH			
1053	10,11,12,13	A/R	814650859	P-46E085	WIRE 26GA S-R/S2R A DIMENSION = 1 FOOT 0 INCH			
1055	1,1A	A/R	814650867	P-46E086	WIRE 26GA BL1BK/BL2BK A DIMENSION = 3 FEET 0 INCH			
1056	2,3,3A,4	A/R	814650867	P-46E086	WIRE 26GA BL1BK/BL2BK A DIMENSION = 2 FEET 0 INCH			
1058	10,11,12,13	A/R	814650867	P-46E086	WIRE 26GA BL1BK/BL2BK A DIMENSION = 1 FOOT 0 INCH			
1060	1,1A	A/R	814650875	P-46E087	WIRE 26GA O-BK/O2 A DIMENSION = 3 FEET 0 INCH			
1061	2,3,3A,4	A/R	814650875	P-46E087	WIRE 26GA O-BK/O2 A DIMENSION = 2 FEET 0 INCH			
1063	10,11,12,13	A/R	814650875	P-46E087	WIRE 26GA O-BK/O2 A DIMENSION = 1 FOOT 0 INCH			
1077	5,6	2	105772800	963T-12	CONNECTOR			
1078	5,6	4	106905458	TCOV-LS12G	COVER,PROTECTIVE			
1080	5N,6N	2	406922252		CONNECTOR #1-966061-2 AMP INC.			
1083	5N,6N	4	406884502		COVER,CONNECTOR #964393-6 AMP INC.			
1091	7,8	2	105772792	963T-8	CONNECTOR			
1092	7,8	4	106905433	TCOV-LS8G	COVER,PROTECTIVE			
1093	7N,8N	2	406922245		CONNECTOR #966061-8 AMP INC.			
1094	7N,8N	4	406884486		COVER,CONNECTOR #964393-4 AMP INC.			
1095	5,5N,6,6N,7,7N	A/R	814626172	P-46B617	WIRE 26BY BL A DIMENSION = 5 FEET 0 INCH			

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

ED5D651-13

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1098	8,8N	A/R	814626172	P-46B617	WIRE 26BY BL A DIMENSION = 3 FEET 0 INCH			
1100	5,5N,6,6N,7,7N	A/R	814626180	P-46B618	WIRE 26BY O A DIMENSION = 5 FEET 0 INCH			
1103	8,8N	A/R	814626180	P-46B618	WIRE 26BY O A DIMENSION = 3 FEET 0 INCH			
1105	5,5N,6,6N,7,7N	A/R	814626198	P-46B619	WIRE 26BY G A DIMENSION = 5 FEET 0 INCH			
1107	8,8N	A/R	814626198	P-46B619	WIRE 26BY G A DIMENSION = 3 FEET 0 INCH			
1109	10,11,12,13	A/R	814626198	P-46B619	WIRE 26BY G A DIMENSION = 1 FOOT 0 INCH			
1110	5,5N,6,6N,7,7N	A/R	814626206	P-46B620	WIRE 26BY BR A DIMENSION = 5 FEET 0 INCH			
1113	8,8N	A/R	814626206	P-46B620	WIRE 26BY BR A DIMENSION = 3 FEET 0 INCH			
1115	5,5N,6,6N,7,7N	A/R	814626214	P-46B621	WIRE 26BY S A DIMENSION = 5 FEET 0 INCH			
1117	8,8N	A/R	814626214	P-46B621	WIRE 26BY S A DIMENSION = 3 FEET 0 INCH			
1120	5,5N,6,6N,7,7N	A/R	814626248	P-46B624	WIRE 26BY W A DIMENSION = 5 FEET 0 INCH			
1123	8,8N	A/R	814626248	P-46B624	WIRE 26BY W A DIMENSION = 3 FEET 0 INCH			
1125	5,5N,6,6N,7,7N	A/R	814625364	P-46B536	WIRE,GROUND 26 GA, SOLID, W-3BL TINNED A DIMENSION = 5 FEET 0 INCH			
1127	8,8N	A/R	814625364	P-46B536	WIRE,GROUND 26 GA, SOLID, W-3BL TINNED A DIMENSION = 3 FEET 0 INCH			
1130	5,5N,6,6N,7,7N	A/R	814625372	P-46B537	WIRE,GROUND 26 GA, SOLID, W-3O TINNED A DIMENSION = 5 FEET 0 INCH			
1133	8,8N	A/R	814625372	P-46B537	WIRE,GROUND 26 GA, SOLID, W-3O TINNED A DIMENSION = 3 FEET 0 INCH			
1135	5,5N,6,6N	A/R	814625380	P-46B538	WIRE,GROUND 26 GA, SOLID, W-3G TINNED A DIMENSION = 5 FEET 0 INCH			
1140	5,5N,6,6N	A/R	814625398	P-46B539	WIRE,GROUND 26 GA, SOLID, W-3BR TINNED A DIMENSION = 5 FEET 0 INCH			
1150	1A,3A,10,12	1 1	997119334	KS19774L1	CAPACITOR .001 UF			

STOCKLIST CONTINUED ON SHEET D3

SEE PROPRIETARY NOTICE ON SHEET ONE	
XT13	
5ESS SWITCHING EQUIPMENT WIRING SPECIFICATION MCTU II-TEST SLOT	
DWG SIZE C2	ISSUE 9
LUCENT TECHNOLOGIES INC ED5D651-13	
SHEET D2 OF 12	

STOCKLIST

ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1160	10,11,12,13	A/R	814650883	P-46E088	WIRE,GROUND 26 AWG SOLID BK-G/G-BK TINNED .5" TWIST A DIMENSION = 1 FOOT 0 INCH			
1161	10,11,12,13	A/R	842696098		WIRE 26BY TIGHT TWISTED PAIR BK/V 0.5 INCH A DIMENSION = 1 FOOT 0 INCH			
1165	10,11,12,13	A/R	814650891	P-46E089	WIRE 26BY BR1BK/BR2BK A DIMENSION = 1 FOOT 0 INCH			
1170	10,11,12,13	A/R	814650909	P-46E090	WIRE 26BY S1BK/S2BK A DIMENSION = 1 FOOT 0 INCH			
1175	10,11,12,13	A/R	814659850	P-46E985	WIRE 26BY BL1Y/BL2Y A DIMENSION = 1 FOOT 0 INCH			
1180	10,11,12,13	A/R	814659868	P-46E986	WIRE 26BY Y-O/O-Y A DIMENSION = 1 FOOT 0 INCH			
1185	10,11,12,13	A/R	814668109	P-46F810	WIRE 26BY G-Y/G2Y A DIMENSION = 1 FOOT 0 INCH			
1190	10,11,12,13	A/R	814659876	P-46E987	WIRE 26BY BR-Y/BR2Y A DIMENSION = 1 FOOT 0 INCH			
1195	10,11,12,13	A/R	814659884	P-46E988	WIRE 26BY S-Y/S2Y A DIMENSION = 1 FOOT 0 INCH			
1200	10,11,12,13	A/R	814650917	P-46E091	WIRE 26BY W-BK/W2BK A DIMENSION = 1 FOOT 0 INCH			
1205	10,11,12,13	A/R	814650925	P-46E092	WIRE 26BY W-Y/W2Y A DIMENSION = 1 FOOT 0 INCH			
1206	10,11,12,13	A/R	842690687		WIRE 26BY TIGHT TWISTED PAIR BR/S 0.5 INCH A DIMENSION = 1 FOOT 0 INCH			

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

SEE PROPRIETARY NOTICE ON SHEET ONE

XT13

5ESS SWITCHING EQUIPMENT
WIRING SPECIFICATION
MCTU II-TEST SLOT

DWG SIZE C2 ISSUE 9

ED5D651-13

LUCENT TECHNOLOGIES INC ED5D651-13

SHEET D3 OF 12

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