

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.

52. RESV.

53. GROUPS 1A THRU 62A ARE EQUIVALENT TO GROUPS 1 THRU 62 BUT USE AMP TYPE CONN IN PLACE OF T-TYPE CONN.

ISSUE NOTES (CONTINUED)

ALL GROUPS ADDED ARE FOR NSI SOFTWARE TRIAL. GRAPHICS SHALL BE UPDATED IN A LATER ISSUE. IN STOCKLIST LENGTHS ARE ADDED FOR WIRING CABLE.

ORIG ISS: 12/20/82 CHANGE CLASS: ME

DRAFT: WJD ENGR: WJD SUPV: CERTIFIED: 07/02/93 ISSUE: 10

IN ISS.10 GROUPS 1A THRU 62A ADDED FOR AMP CONN. IN ISS.11 GROUP 1A THRU 62A ADDED TO SL ITEMS 1030,1060,1070,1080 AND 1090 AS NEEDED.GRAPHIC SHTS SHALL BE UPDATED IN A LATER ISSUE. ENG NOTE 52 ADDED.

ORIG ISS: 12/20/82 CHANGE CLASS: ME

DRAFT: REW ENGR: REW SUPV: CERTIFIED: 07/29/93 ISSUE: 11

GRAPHIC SHEETS UPDATED FOR AMP CONNECTORS.

ORIG ISS: 12/20/82 CHANGE CLASS: ME

DRAFT: REW ENGR: REW SUPV: CERTIFIED: 08/24/93 ISSUE: 12

STOCKLIST ITEM 1055 RMVD AND STOCKLIST ITEMS RENUMBERED.

ORIG ISS: 12/20/82 CHANGE CLASS: ME

DRAFT: REW ENGR: REW SUPV: CERTIFIED: 08/26/93 ISSUE: 13

TABLE A CHANGES: RATING FOR GROUPS 1 THRU 62 AND GROUPS 1A THRU 62A READ STANDARD.

ORIG ISS: 12/20/82 NDD NBR: NDD5D100NW-1 CHANGE CLASS: ME

DRAFT: EDH ENGR: EDH SUPV: CERTIFIED: 10/15/96 ISSUE: 14

ISSUE NOTES

ORIG ISS: 12/20/82 NDD NBR: 5D003IH-13 CHANGE CLASS:

DRAFT: JRP ENGR: RJW SUPV: JFM VAULT: 12/20/82 ISSUE: 1

GROUPS 5-12 ADDED.

AT&T CL: NONE ORIG ISS: 12/20/82 WECCO CL: AD

DRAFT: JRP ENGR: RW SUPV: VAULT: 05/12/83 ISSUE: 2

IN TBL 'S' THE 'B' AND 'PB' DIM CHANGED.

AT&T CL: NONE ORIG ISS: 12/20/82 WECCO CL: AD

DRAFT: JRP ENGR: RW SUPV: VAULT: 09/29/83 ISSUE: 3

G13 THRU G16 ADDED.

AT&T CL: NONE ORIG ISS: 12/20/82 WECCO CL: AD

DRAFT: JRP ENGR: IDK SUPV: VAULT: 10/24/83 ISSUE: 4

GROUP 17-24 ADDED FOR DSU-L & DSU-E. LIST OF ASSOCIATED DRAWING TABLE CORRECTED.

ORIG ISS: 12/20/82 CHANGE CLASS: B

DRAFT: DJP ENGR: REW SUPV: VAULT: 01/16/85 ISSUE: 5

GROUPS 25-32 ADDED FOR DSU II TO TSU II PER LDI WIA SD-5D094-01.

ORIG ISS: 12/20/82 CHANGE CLASS: A

DRAFT: DSL ENGR: REW SUPV: VAULT: 05/09/85 ISSUE: 6

 * DRAWING CONVERTED FROM SEDBS TO MDS COMPUTER SYSTEMS. *
 * THIS IS A MACHINE COPY OF THE LATEST SEDBS CERTIFIED ISSUE *
 * AND MAY CONTAIN MINOR DIFFERENCES. THE TABLE OF ASSOCIATED *
 * DRAWINGS WAS ELIMINATED DURING MIGRATION TO ASSIST THE *
 * SCRUBBING OF PROPRIETARY INFORMATION. *

GROUPS 33-40 ADDED. DSU/L IN POS.53. GROUPS 41-44 ADDED FOR DSU L/EXPORT IN POS.62 AND 53. DRAWING RATING REMOVED.

ORIG ISS: 12/20/82 CHANGE CLASS: B

DRAFT: DSL ENGR: RW SUPV: CERTIFIED: 02/26/86 ISSUE: 7

IN S.L. ITEM 1010 LINED OUT. IN S.L. ITEMS 1012,1014,1016 ADDED. 963 TYPE CONN REPLACES 982 TYPE CONN ON A LINE OUT BASIS.

ORIG ISS: 12/20/82 CHANGE CLASS: B

DRAFT: LMK ENGR: REW SUPV: CERTIFIED: 08/20/87 ISSUE: 8

IN S/L ITEM 1040 ADDED. ITEMS 1012,1014,1016 LINED OUT.

ORIG ISS: 12/20/82 CHANGE CLASS: M

DRAFT: HZP ENGR: TPL SUPV: CERTIFIED: 10/12/90 ISSUE: 9

SHEET INDEX										
SHT NBR	A1 THRU A2							ISSUE 14		
ISSUE										
SHT NBR	D1 THRU D2							ISSUE 14		
ISSUE										
SHT NBR	C1	C2	C3	C4	C5	C6	C7			
ISSUE	12	12	12	12	12	12	12			
SHT NBR										
ISSUE										
SHT NBR										
ISSUE										
SHT NBR										
ISSUE										
SHT NBR										
ISSUE										
SHT NBR										
ISSUE										
SHT NBR										
ISSUE										
SHT NBR										
ISSUE										
SHT NBR										
ISSUE										

TABLE D-LIST OF ASSOCIATED REFERENCES	
NUMBER	TITLE
=ED4C251-10	PASTECH WIRING & CABLING
=DENOTES NOT REQD BY INSTALLER	

LUCENT TECHNOLOGIES - PROPRIETARY
 USE PURSUANT TO COMPANY INSTRUCTIONS

KT13

5ESS SWITCHING EQUIPMENT
 CABLE ASSEMBLY
 FOR
 INTERFACE MODULE CONTROL
 CABINETS-PIDB
 CABLE

DWG SIZE C2 ISSUE 14

LUCENT TECHNOLOGIES INC ED5D507-22 SHEET A1 OF 11

ED5D507-22

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
WIRING AND APPARATUS FOR A CONNECTORIZED CABLE ASSEMBLY. E/W 963 T-TYPE CONNECTORS. FE/RA:NONE DA EFF:11-11-96		DA	1 THRU 62								
WIRING AND APPARATUS FOR A CONNECTORIZED CABLE ASSEMBLY. E/W AMP TYPE CONNECTORS. FE/RA:NONE DA EFF:11-11-96		DA	1A THRU 62A								
END OF TABLE-A											

SEE PROPRIETARY NOTICE ON SHEET ONE

KT13

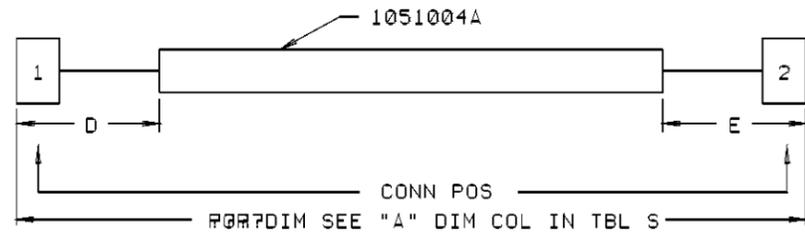
5ESS SWITCHING EQUIPMENT
CABLE ASSEMBLY
FOR
INTERFACE MODULE CONTROL
CABINETS-PIDB
CABLE

DWG SIZE C2	ISSUE 14
----------------	-------------

ED5D507-22

LUCENT TECHNOLOGIES INC ED5D507-22

SHEET A2 OF 11

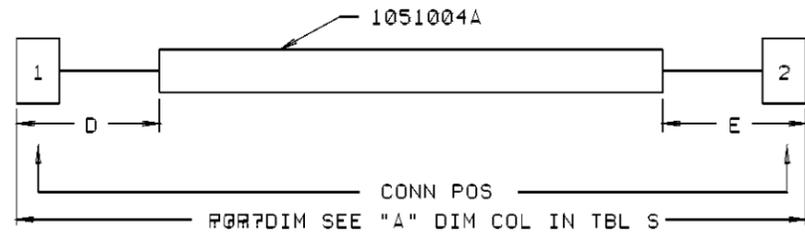


THE "A" DIM IS THE LENGTH OF SWBD CABLE FRONT OF CONN TO FRONT OF CONN.
 THE "D" AND "E" DIM ARE THE DIM FROM BUTT OF CABLE TO THE FRONT OF CONN.
 SK. A

(SEE TABLE S)

GROUP	CABLE CODE	"A" DIM CM FT-IN		"A" DIM TOLERANCE CM IN		LENGTH FROM CABLE BUTT TO FRONT OF CONN				
						"D" DIM		"E" DIM		SK
						CM	FT-IN	CM	FT-IN	
1.1A	1051004A	142	[4-8]	± 2.5	[±1.0]	3.8	[0-1 1/2]	3.8	[0-1 1/2]	A
2.2A		127	[4-2]	± 2.0	[±1.0]					
3.3A		142	[4-8]	± 2.5	[±1.0]					
4.4A		157	[5-2]	± 2.5	[±1.0]					
5.5A		127	[4-2]	± 2.0	[±1.0]					
6.6A		102	[3-4]	± 2.0	[±1.0]					
7.7A		117	[3-10]	± 2.0	[±1.0]					
8.8A		142	[4-8]	± 2.5	[±1.0]					
9.9A		150	[4-11]	± 2.5	[±1.0]					
10.10A		150	[4-11]	± 2.5	[±1.0]					
11.11A		119	[3-11]	± 2.0	[±1.0]					
12.12A		119	[3-11]	± 2.0	[±1.0]					
13.13A		155	[5±27]	± 2.5	[±1.0]					
14.14A		155	[5-1]	± 2.5	[±1.0]					
15.15A		132	[4-4]	± 2.0	[±1.0]					
16.16A		132	[4-4]	± 2.0	[±1.0]					
17.17A		58	[1-11]	± .5	[±.5]					
18.18A		38	[1-3]	± .5	[±.5]					
19.19A		28	[0-11]	± .5	[±.5]					
20.20A		38	[1-3]	± .5	[±.5]					
21.21A		89	[2-11]	± .5	[±.5]					

SEE PROPRIETARY NOTICE ON SHEET ONE		
SESS SWITCHING EQUIPMENT CABLE ASSEMBLIES	DWG SIZE	ISSUE
	C2	12
AT&T	ED5D507-22	SHEET C1

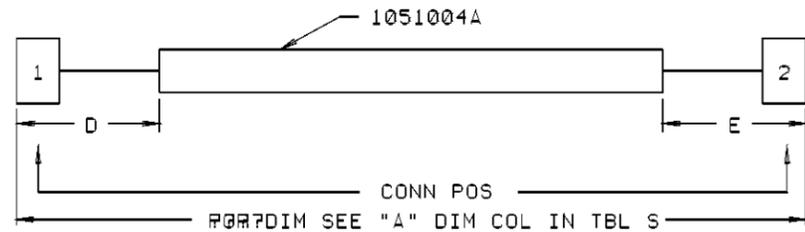


THE "A" DIM IS THE LENGTH OF SWBD CABLE FRONT OF CONN TO FRONT OF CONN.
 THE "D" AND "E" DIM ARE THE DIM FROM BUTT OF CABLE TO THE FRONT OF CONN.
 SK. A

(SEE TABLE S)

GROUP	CABLE CODE	"A" DIM CM	"A" DIM FT-IN	"A" DIM TOLERANCE CM IN		LENGTH FROM CABLE BUTT TO FRONT OF CONN				
						"D" DIM		"E" DIM		SK
						CM	FT-IN	CM	FT-IN	
22,22A	1051004A	109	[3-7]	±2.0	[±1.0]	3.8	[0-1 1/2]	3.8	[0-1 1/2]	A
23,23A		109	[3-7]	±2.0	[±1.0]					
24,24A		130	[4-3]	±2.0	[±1.0]					
25,25A		63	[2-1]	±.5	[±.5]					
26,26A		43	[1-5]	±.5	[±.5]					
27,27A		33	[1-1]	±.5	[±.5]					
28,28A		38	[1-3]	±.5	[±.5]					
29,29A		122	[4-0]	±2.0	[±1.0]					
30,30A		107	[3-6]	±2.0	[±1.0]					
31,31A		124	[4-1]	±2.0	[±1.0]					
32,32A		147	[4-10]	±2.5	[±1.0]					
33,33A		81	[2-8]	±.5	[±.5]					
34,34A		61	[2-0]	±.5	[±.5]					
35,35A		50	[1-8]	±.5	[±.5]					
36,36A		61	[2-0]	±.5	[±.5]					
37,37A		102	[3-4]	±.5	[±.5]					
38,38A		84	[2-9]	±.5	[±.5]					
39,39A		114	[3-9]	±.5	[±.5]					
40,40A		137	[4-6]	±2.5	[±1.0]					
41,41A		132	[4-4]	±2.0	[±1.0]					
42,42A		152	[5-0]	±2.5	[±1.0]					

SEE PROPRIETARY NOTICE ON SHEET ONE		
SESS SWITCHING EQUIPMENT CABLE ASSEMBLIES	DWG SIZE	ISSUE
	C2	12
AT&T	ED5D507-22	SHEET C2



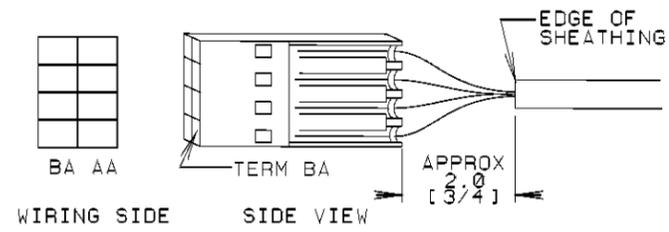
THE "A" DIM IS THE LENGTH OF SWBD CABLE FRONT OF CONN TO FRONT OF CONN.
 THE "D" AND "E" DIM ARE THE DIM FROM BUTT OF CABLE TO THE FRONT OF CONN.
 SK. A

(SEE TABLE S)

GROUP	CABLE CODE	"A" DIM CM	"A" DIM FT-IN	"A" DIM TOLERANCE CM IN		LENGTH FROM CABLE BUTT TO FRONT OF CONN				SK
						"D" DIM		"E" DIM		
						CM	FT-IN	CM	FT-IN	
43.43A	1051004A	173	[5-8]	±3.0	[±1.5]	3.8	[0-1 1/2]	3.8	[0-1 1/2]	A
44.44A		132	[4-4]	±2.0	[±1.0]					
45.45A		63	[2-1]	±.5	[±.5]					
46.46A		107	[3-6]	±1.0	[±1.0]					
47.47A		114	[3-9]	±2.0	[±1.0]					
48.48A		147	[4-10]	±2.5	[±1.0]					
49.49A		119	[3-11]	±2.0	[±1.0]					
50.50A		119	[3-11]	±2.0	[±1.0]					
51.51A		124	[4-1]	±2.0	[±1.0]					
52.52A		109	[3-7]	±2.0	[±1.0]					
53.53A		135	[4-5]	±2.5	[±1.0]					
54.54A		150	[4-11]	±2.5	[±1.0]					
55.55A		122	[4-0]	±2.0	[±1.0]					
56.56A		122	[4-0]	±2.0	[±1.0]					
57.57A		124	[4-1]	±2.0	[±1.0]					
58.58A		109	[3-7]	±2.0	[±1.0]					
59.59A		135	[4-5]	±2.5	[±1.0]					
60.60A		150	[4-11]	±2.5	[±1.0]					
61.61A		122	[4-0]	±2.0	[±1.0]					
62.62A		122	[4-0]	±2.0	[±1.0]					

SEE PROPRIETARY NOTICE ON SHEET ONE		
SESS SWITCHING EQUIPMENT CABLE ASSEMBLIES	DWG SIZE	ISSUE
	C2	12
AT&T	ED5D507-22	SHEET C3

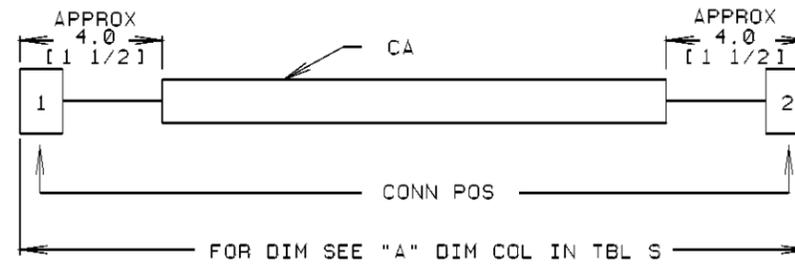
963T-8 CONNECTOR
(2X4)



TYPICAL METHOD OF ASSEMBLING 963T-8
CONNECTOR (2 X 4) ON TO
PREPARED CABLE END

FIG.2

CONNECTING INFORMATION



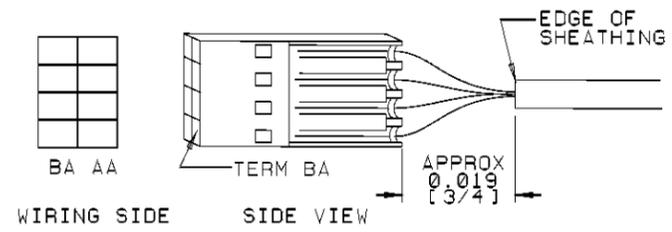
CONN POS 1 & 2			
WIRING SIDE OF 963T-8 CONN			
COLOR	TERM	TERM	COLOR
BL/W	AA	BA	W/BL
O/W	AB	BB	W/O
G/W	AC	BC	W/G
BR/W	AD	BD	W/BR

CODED SIDE OF CONN

GROUP 1 THRU 62

SEE PROPRIETARY NOTICE ON SHEET ONE		
SESS SWITCHING EQUIPMENT CABLE ASSEMBLIES		
DWG SIZE C2	ISSUE 12	
AT&T	ED5D507-22	SHEET C4

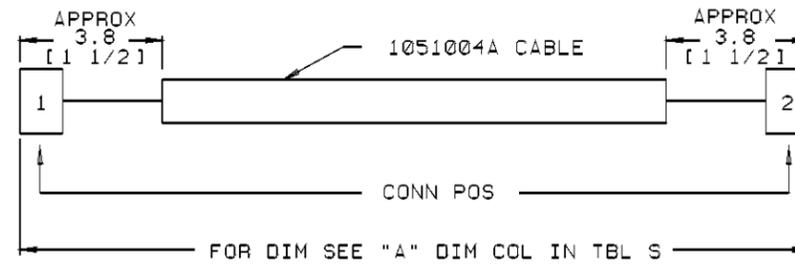
RV125 (829758-8) CONNECTOR
(2X4)



TYPICAL METHOD OF ASSEMBLING RV125
CONNECTOR (2 X 4) ON TO
PREPARED CABLE END

FIG.2

CONNECTING INFORMATION

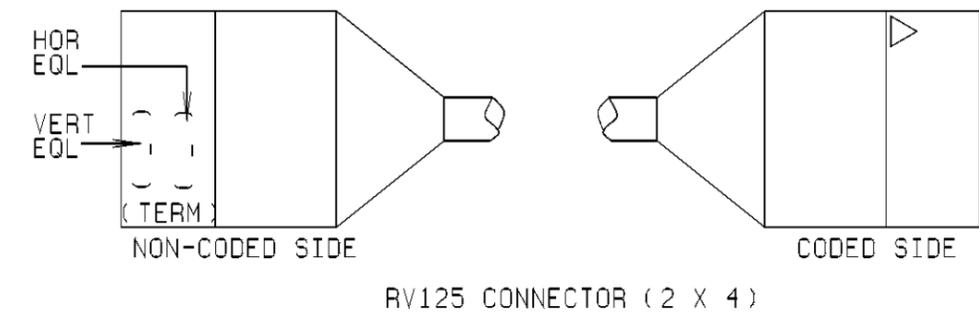
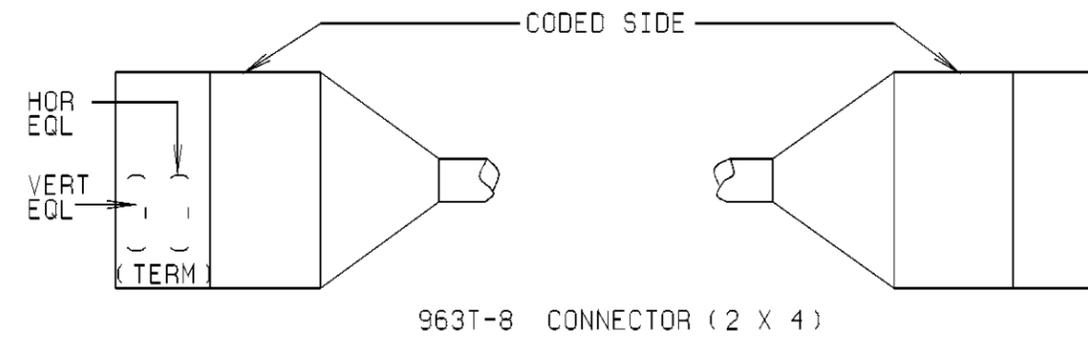


CONN POS 1,2			
WIRING SIDE OF RV125			
COLOR	TERM	TERM	COLOR
W/BR	BD	AD	BR/W
W/G	BC	AC	G/W
W/O	BB	AB	O/W
W/BL	BA	AA	BL/W

CODED SIDE OF CONN

GROUP 1A thru 62A

STAMPING TABLE								
GROUP	CONN POS	EQL	TERM	CAB	CONN POS	EQL	TERM	CAB
1.1A	1	53-024	102		2	36-116	307	
2.2A	1	53-024	302		2	36-068	307	
3.3A	1	53-114	102		2	36-116	302	
4.4A	1	53-114	302		2	36-068	302	
5.5A	1	62-024	102		2	45-132	307	
6.6A	1	62-024	302		2	45-056	307	
7.7A	1	62-114	102		2	45-132	302	
8.8A	1	62-114	302		2	45-056	302	
9.9A	1	53-072	340		2	28-096	153	
10.10A	1	53-116	340		2	28-096	353	
11.11A	1	45-042	352		2	28-100	153	
12.12A	1	45-142	352		2	28-100	353	
13.13A	1	62-096	302		2	36-068	302	
14.14A	1	62-096	102		2	36-116	302	
15.15A	1	53-096	302		2	36-068	307	
16.16A	1	53-096	102		2	36-116	307	
17.17A	1	45-024	102		2	36-122	151	
18.18A	1	45-024	302		2	36-062	151	
19.19A	1	45-114	102		2	36-122	145	
20.20A	1	45-114	302		2	36-062	145	
21.21A	1	45-096	102		2	36-122	151	
22.22A	1	45-096	303		2	36-062	151	
23.23A	1	53-096	102		2	36-122	145	
24.24A	1	53-096	302		2	36-062	145	
25.25A	1	45-008	102		2	36-122	151	
26.26A	1	45-008	302		2	36-062	151	
27.27A	1	45-098	102		2	36-122	145	
28.28A	1	45-098	302		2	36-062	145	
29.29A	1	53-008	102		2	36-116	307	
30.30A	1	53-008	302		2	36-068	307	
31.31A	1	53-098	340		2	36-116	302	
32.32A	1	53-098	340		2	36-068	302	
33.33A	1	53-024	352		2	36-122	151	
34.34A	1	53-024	352		2	36-062	151	
35.35A	1	53-114	302		2	36-122	145	
36.36A	1	53-114	102		2	36-062	145	



SEE PROPRIETARY NOTICE ON SHEET ONE		
SESS SWITCHING EQUIPMENT CABLE ASSEMBLIES	DWG SIZE	ISSUE
	C2	12
AT&T	ED5D507-22	SHEET C6

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1040	1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62	2	105772792	963T-8	CONNECTOR OR EQUIVALENT			
1045	1A,2A,3A,4A,5A,6A,7A,8A,9A,10A,11A,12A,13A,14A,15A,16A,17A,18A,19A,20A,21A,22A,23A,24A,25A,26A,27A,28A,29A,30A,31A,32A,33A,34A,35A,36A,37A,38A,39A,40A,41A,42A,43A,44A,45A,46A,47A,48A,49A,50A,51A,52A,53A,54A,55A,56A,57A,58A,59A,60A,61A,62A	2	406922245		CONNECTOR #966061-8 AMP INC.			
1050	1A,2A,3A,4A,5A,6A,7A,8A,9A,10A,11A,12A,13A,14A,15A,16A,17A,18A,19A,20A,21A,22A,23A,24A,25A,26A,27A,28A,29A,30A,31A,32A,33A,34A,35A,36A,37A,38A,39A,40A,41A,42A,43A,44A,45A,46A,47A,48A,49A,50A,51A,52A,53A,54A,55A,56A,57A,58A,59A,60A,61A,62A	4	406884486		COVER, CONNECTOR #964393-4 AMP INC.			

STOCKLIST CONTINUED ON SHEET D2

S H O P	I N S T	MANUFACTURING NOTES													
		<p>1. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN METRICS (CM). EQUIVALENT INCH DIMENSIONS ARE ENCLOSED IN BRACKETS.</p> <p>2. DIMENSIONS 12 INCHES AND OVER ARE EXPRESSED IN FEET AND INCHES. ALL OTHER DIMENSIONS ARE IN INCHES.</p> <p>3. UNLESS OTHERWISE SPECIFIED THE SHINER LENGTH IS TO BE DETERMINED BY THE INDIVIDUAL MANUFACTURING LOCATIONS AND IS IN ADDITION TO THE SPECIFIED DIMENSIONS.</p> <p>4. USE ONE STRAND OF POLYESTER TWINE AS A STRAIN RELIEF ON THE 982AA,982AB,982AC AND 982SS AND ALSO 982AD CONNECTORS WHICH HAVE MORE THAN 13 LEADS.</p> <p>5. OVERALL CABLE LENGTH (DESIGNATED AS "PC" DIM IN TBL S) IS THE LENGTH OF FINISHED CABLE MEASURED FROM THE FARTHEST TIP OF CONN AT ONE END OF THAT CABLE TO THE FARTHEST TIP OF CONN AT THE OTHER END.</p> <p>6. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS WILL HOLD A LENGTH TOLERANCE AS FOLLOWS:</p> <table border="1"> <thead> <tr> <th>METRIC LENGTH</th> <th>TOLERANCE</th> <th>ENGLISH LENGTH</th> <th>TOLERANCE</th> </tr> </thead> <tbody> <tr> <td>0-1 M</td> <td>+/-1.5 CM</td> <td>{ZERO TO 3' 4"</td> <td>+/-0.5"</td> </tr> <tr> <td>1 M AND UP</td> <td>+/-1.5%</td> <td>{3' 4" & UP</td> <td>+/-1.5%</td> </tr> </tbody> </table> <p>ROUNDED UP TO 1 CM OR 0.5".</p> <p>7. AA, AB, BA, BB ETC., ARE TERMINAL REFERENCE ONLY. DO NOT STAMP THESE ON BACKPLANE CONNECTORS.</p> <p>8. BL-W/W-BL ETC., INDICATES PAIRED LEADS. COLOR AT LEFT OF SLASH INDICATES COLOR OF LEAD TO BE CONNECTED. COLOR AT RIGHT OF SLASH IS THE COLOR OF THE OTHER LEAD IN THE PAIR.</p> <p>9. () INDICATES DESIGNATIONS TO BE STAMPED IN ACCORDANCE WITH JOB INFORMATION.</p> <p>10. EQL (EQUIPMENT LOCATION) SHOWN IN THE STAMPING TABLE IS IDENTIFIED AS FOLLOWS:</p> <p style="text-align: center;">(VERT) (HOR) (TERM) 119 - 042 - 300</p> <p>11. REFER TO LOCAL MANUFACTURING DOCUMENTATION FOR SPECIFICS.</p>		METRIC LENGTH	TOLERANCE	ENGLISH LENGTH	TOLERANCE	0-1 M	+/-1.5 CM	{ZERO TO 3' 4"	+/-0.5"	1 M AND UP	+/-1.5%	{3' 4" & UP	+/-1.5%
METRIC LENGTH	TOLERANCE	ENGLISH LENGTH	TOLERANCE												
0-1 M	+/-1.5 CM	{ZERO TO 3' 4"	+/-0.5"												
1 M AND UP	+/-1.5%	{3' 4" & UP	+/-1.5%												

SEE PROPRIETARY NOTICE ON SHEET ONE

5ESS SWITCHING EQUIPMENT CABLE ASSEMBLY FOR INTERFACE MODULE CONTROL CABINETS-PIDB CABLE		XT13
DWG SIZE C2	ISSUE 14	
LUCENT TECHNOLOGIES INC		ED5D507-22
		SHEET D1 OF 11

ED5D507-22

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1065	1,1A,3, 3A,4,4A, 8,8A,9, 9A,10, 10A,13, 13A,14, 14A,31, 31A,32, 32A,40, 40A,41, 41A,42, 42A,44, 44A,48, 48A,53, 53A,54, 54A,59, 59A,60, 60A	A/R	107717449	#1051B4/26RVA	CABLE, NON-CONNECTORIZED R A DIMENSION = 6 FEET 0 INCH			
1075	2,2A,5, 5A,6,6A, 7,7A,11, 11A,12, 12A,15, 15A,16, 16A,22, 22A,23, 23A,24, 24A,29, 29A,30, 30A,37, 37A,39, 39A,46, 46A,47, 47A,49, 49A,50, 50A,51, 51A,55, 55A,56, 56A,57, 57A,58, 58A,61, 61A,62, 62A	A/R	107717449	#1051B4/26RVA	CABLE, NON-CONNECTORIZED R A DIMENSION = 5 FEET 0 INCH			
1085	17,17A, 25,25A, 26,26A, 34,34A, 35,35A, 36,36A, 45,45A	A/R	107717449	#1051B4/26RVA	CABLE, NON-CONNECTORIZED R A DIMENSION = 3 FEET 0 INCH			
1095	18,18A, 19,19A, 20,20A, 27,27A, 28,28A	A/R	107717449	#1051B4/26RVA	CABLE, NON-CONNECTORIZED R A DIMENSION = 2 FEET 0 INCH OR EQUIVALENT			
1105	21,21A, 33,33A, 38,38A	A/R	107717449	#1051B4/26RVA	CABLE, NON-CONNECTORIZED R A DIMENSION = 4 FEET 0 INCH			
1120	43,43A	A/R	107717449	#1051B4/26RVA	CABLE, NON-CONNECTORIZED R A DIMENSION = 7 FEET 0 INCH			
***** END OF STOCKLIST *****								

SEE PROPRIETARY NOTICE ON SHEET ONE			
5ESS SWITCHING EQUIPMENT CABLE ASSEMBLY FOR INTERFACE MODULE CONTROL CABINETS-FIDB CABLE		KT13	
		DWG SIZE C2	ISSUE 14
LUCENT TECHNOLOGIES INC		ED5D507-22	
		SHEET D2 OF 11	

ED5D507-22