

ISSUE NOTES (CONTINUED)				
H7399. ADDED GROUPS 48, 49 IN TBL A. ADDED SHT C13 WITH FIG. 48. MODIFIED SL ITEMS 1220, 1230. ADDED REFERENCE TO GROUPS 48 & 49 IN MT AB. UPDATED SHT INDEX. ORIG ISS: 01/24/85 CHANGE CLASS: B				
DRAFT: TMG	ENGR: TMG	SUPV:	CERTIFIED: 06/23/95	ISSUE: 18
H7666. ADDED GRPS 52 & 53 TO TA. MODIFIED ITEMS 1200, 1210 & 1260 IN THE SL. GRPS 52 & 53 ADDED TO MISC TABLE AB. FIGS. 55 & 56 ADDED TO NEW SHT C15. UPDATED SI. 18PT1. ADDED SL ITEMS 1260 & 1270. MOD GRAPHIC SHTS C10 & C13. UPDATED SI. H7657. ADDED G50 TO TA. ADDED SL ITEMS 1280 & 1290. MODIFIED SL ITEM 1230 AND ADDED G50 TO MISC TABLE AB. MOD GRAPHIC SHT C13 AND MODIFIED SI. 19PT1. MODIFIED MISC TABLE AB, GRP 42. ORIG ISS: 01/24/85 CHANGE CLASS: B				
DRAFT: TMG	ENGR: TMG	SUPV:	CERTIFIED: 01/29/96	ISSUE: 19
(H7774) COST REDUCTION. GRPS 5,7,8,9,11,12,14,18,22,23,24,25,26,27,28,30,31,32,41,42,43,44,45,46,47. CHANGED FROM 982 TYPE CONNECTORS TO THE NEW 963T CONNECTORS WITH T-COVERS AND 26GA GREEN WIRE. LINED OUT ON SL ITEMS 1020,1030,1031,1040,1045,1090. ADDED SL ITEMS 1015,1018,1025,1035,1036,1042,1044,1261. MODIFIED SL ITEMS 1010,1060,1070,1080,1240,1260,1270,1280,1290. MODIFIED MT AA GRPS 30,31 & 32. MODIFIED GRAPHIC SHEETS C1,C2,C3,C4,C5,C6,C7,C8,C11 & C12. (20PT1) ADDED GRPS 52A,53A TO TA. ADDED GRPS 52A AND 53A TO SL ITEMS 1200, 1210, AND 1260. ADDED GRPS 52A AND 53A TO MT AB. MODIFIED GRAPHICS SHEET C10 & C15. MODIFIED ALL GRAPHIC SHEETS TO REFLECT NEW TITLE BOX. ORIG ISS: 01/24/85 CHANGE CLASS: MF				
DRAFT: TMG	ENGR: TMG	SUPV:	CERTIFIED: 08/20/96	ISSUE: 20
(C54530) ADDED GROUPS 51, 51A-51Y, 51AA & 51AB TO TABLE A. MODIFIED STOCKLIST ITEM 1060, 1070 & 1080 AND ADDED STOCKLIST ITEMS 1300 - 1340. ADDED GRAPHIC SHEET C14 ADDING FIGS. 50 - 54. UPDATED SHEET INDEX. (P.I. 20.1) ADDED STRAPPING TO FIG. 8 SHEET C2. RECOVERED STAMPING INFORMATION FOR TABLE AB GROUPS 30, 31 & 32 FROM ISSUE 14. MODIFIED SHEET C8 TO REFLECT AB. MODIFIED STOCKLIST 1080 FOR GROUPS 21 & 21A. ORIG ISS: 01/24/85 CHANGE CLASS: AC				
DRAFT: DER	ENGR: DER	SUPV: RGM	CERTIFIED: 04/16/97	ISSUE: 21

ISSUE NOTES (CONTINUED)				
GROUPS 37 AND 38 (USED ON ISLU2) ADDED. SL ITEMS 1200 THRU 1230 ADDED. SL ITEM 1165 ADDED. ORIG ISS: 01/24/85 CHANGE CLASS: B				
DRAFT: PKK	ENGR: JJR	SUPV:	CERTIFIED: 09/17/91	ISSUE: 13
GROUPS 39,40,41, & 41A (USED ON SCS) ADDED. SL ITEMS 1240 AND 1250 ADDED. CHG TAG PT3: ADDED GROUPS 37 & 38 TO TABLE AB. GROUPS 12 & 1AA (USED ON CMCU) ADDED. SL ITEMS 1000,1050,1060 & 1070 UPDATED. ORIG ISS: 01/24/85 CHANGE CLASS: M				
DRAFT: DGD	ENGR: JJR	SUPV: PK	CERTIFIED: 10/14/92	ISSUE: 14
14PT1. SL ITEM 1071 ADDED, GRP 33 MOVED FROM SL ITEM 1070 TO 1071. 14PT2. SHEET C10 MODIFIED. H7057. GRPS 42 & 42A ADDED. SL AND TABLE AA MODIFIED ACCORDINGLY. ORIG ISS: 01/24/85 NDD NBR: NDD5D003NW-404 CHANGE CLASS: B				
DRAFT: MLG	ENGR: MLG	SUPV: PK	CERTIFIED: 07/02/93	ISSUE: 15
15PT1. REVISED FIG. 1, ADDED NOTE 12 REFERENCE, GREEN WIRE REFERENCE AND CROSSHATCHED-OUT RIGHT FIGURE. RERATED GROUP 42A TO "DA". REMOVED GROUP 42 FROM SL ITEM 1030. ADDED ITEM 1031. REMOVED GRP 42A FROM MISC TBL. ADDED "GROUP NO" REFERENCE TO FIG 1. MOVED GROUPS 30 THRU 42 TO MISC TABLE AB. ON SHEETS C3(FIG.9) AND C11(FIG.42) CHANGED "982AA" TO READ "982SS". CHANGED PROD ID FROM 103125332 TO 106197775 ON SL ITEMS 1030 AND 1031. IN MISC TBL AB CHANGED GRP 42 EQL FROM "019-034" TO "04-034". ORIG ISS: 01/24/85 CHANGE CLASS: M				
DRAFT: TMG	ENGR: MLG	SUPV: PK	CERTIFIED: 09/16/94	ISSUE: 16
H7171. ADDED GROUPS 43-47 IN TBL A. ADDED SHT C12. MODIFIED SL ITEMS 1010, 1070, & 1080. ADDED REFERENCE TO GROUPS 43-47 TO MISC TBL AA. IN SL ITEM 1080 CHANGES GROUP 26 TO GROUP 25 TO AGREE WITH GRAPHICS SHEET C7. 16PT1. ADDED HEADER TO TABLE AB. UPDATED SI FOR C5, TO 9 FROM 8. ORIG ISS: 01/24/85 CHANGE CLASS: B				
DRAFT: TMG	ENGR: TMG	SUPV:	CERTIFIED: 05/02/95	ISSUE: 17

ISSUE NOTES				
GROUPS 24 THRU 33 ADDED. DRAWING RATING READ 'PROV'. CM85NW0015 CM85NW0016 ORIG ISS: 01/24/85 CHANGE CLASS: AD				
DRAFT: DSL	ENGR: EDH	SUPV:	CERTIFIED: 02/12/86	ISSUE: 4
GROUPS 22B AND 22C ADDED. CNO214NW ORIG ISS: 01/24/85 CHANGE CLASS: AC				
DRAFT: DSL	ENGR: EDH	SUPV:	CERTIFIED: 05/05/86	ISSUE: 5
TABLE A CHANGES: GROUPS 1X AND 1Y ADDED. STOCKLIST CHANGES: GROUPS 1X AND 1Y ADDED TO THE GROUP COLUMN OF ITEMS 1000,1050, 1060 AND 1070; ITEM 1130 WAS 845380815. GRAPHICS AND TABLE AA CHANGED ACCORDINGLY. ORIG ISS: 01/24/85 CHANGE CLASS: D				
DRAFT: DSL	ENGR: EDH	SUPV:	CERTIFIED: 07/18/86	ISSUE: 6
GROUPS 7X THRU 7AE,12B,12C,13B,13C,14B,14C,15B,15C,16B,16C,17B, 17C,18B,18C,19B AND 19C ADDED. GROUPS 2 THRU 6A RERATED TO DA. CNO257NW. ORIG ISS: 01/24/85 CHANGE CLASS: AC				
DRAFT: DSL	ENGR: RJW	SUPV:	CERTIFIED: 10/20/86	ISSUE: 7
GROUP 34 AND NOTE 14 ADDED. ORIG ISS: 01/24/85 CHANGE CLASS: A				
DRAFT: DSL	ENGR: JJR	SUPV:	CERTIFIED: 03/25/88	ISSUE: 8
WIRING OF FIGS. 20 & 21 CLARIFIED. ORIG ISS: 01/24/85 CHANGE CLASS: M				
DRAFT: DSL	ENGR: JJR	SUPV:	CERTIFIED: 05/02/88	ISSUE: 9
SL ITEM 1090 QTY READ 1. SL ITEM 1045 ADDED. FIG 1 REVISED. ORIG ISS: 01/24/85 CHANGE CLASS: M				
DRAFT: DSL	ENGR: JJR	SUPV:	CERTIFIED: 06/30/89	ISSUE: 10
GROUPS 35A & 35B ADDED. ORIG ISS: 01/24/85 CHANGE CLASS: A				
DRAFT: PKK	ENGR: JJR	SUPV:	CERTIFIED: 10/02/89	ISSUE: 11
GROUP 36 ADDED. ORIG ISS: 01/24/85 CHANGE CLASS: AC				
DRAFT: PKK	ENGR: JJR	SUPV:	CERTIFIED: 12/07/89	ISSUE: 12

SHEET INDEX											
SHT NBR	A1 THRU A7 ISSUE 21										
SHT NBR	D1 THRU D5 ISSUE 21										
SHT NBR	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11
ISSUE	20	21	20	20	20	20	20	21	20	20	20
SHT NBR	C12	C13	C14	C15							
ISSUE	20	20	21	20							
SHT NBR											
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LUCENT TECHNOLOGIES - PROPRIETARY USE PURSUANT TO COMPANY INSTRUCTIONS	
KT13	
5ESS SWITCHING EQUIPMENT BACKPLANE CONNECTOR ASSEMBLY	
DWG SIZE C2	ISSUE 21
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TABLE A-FEATURES											
EQUIPMENT		RAT- ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT		
DESCRIPTION	REF NOTE				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1A								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1B								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1C								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1D								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1E								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1F								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1G								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1H								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1I								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1J								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1K								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1L								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1M								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1N								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1O								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1P								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1Q								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1R								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1S								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1T								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1U								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1V								
TABLE-A CONTINUED											

TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT		
DESCRIPTION	REF NOTE				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1W								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1X								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1Y								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1Z								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.		DA	2								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.		DA	2A								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.		DA	3								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.		DA	3A								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.		DA	4								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.		DA	4A								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.		DA	5								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.		DA	5A								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.		DA	6								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.		DA	6A								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7A								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7B								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7C								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT		
DESCRIPTION	REF NOTE				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7D								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7E								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7F								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7G								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7H								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7I								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7J								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7K								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7L								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7M								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7N								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7O								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7P								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7Q								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7R								
APPARATUS, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7S								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7T								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7U								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7V								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7W								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7X								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7Y								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7Z								
TABLE-A CONTINUED											

TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT		
DESCRIPTION	REF NOTE				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			8								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			8A								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9A								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9B								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9C								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9D								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9E								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9F								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9G								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9H								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9I								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9J								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9K								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9L								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9M								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9N								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9O								
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
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9P								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9Q								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9R								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9S								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9T								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9U								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9V								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9W								
UNASSIGNED.			10								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			11								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			11A								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			12								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			12A								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			12B								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			12C								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			13								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			13A								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			13B								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			13C								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			14								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			14A								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			14B								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			14C								

TABLE-A CONTINUED

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
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			15								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			15A								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			15B								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			15C								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			16								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			16A								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			16B								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			16C								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			17								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			17A								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			17B								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			17C								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			18								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			18A								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			18B								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			18C								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			19								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			19A								

TABLE-A CONTINUED

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5ESS SWITCHING EQUIPMENT
BACKPLANE CONNECTOR ASSEMBLY

DWG SIZE C2 ISSUE 21

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EQUIPMENT		RAT- ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			19B									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			19C									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			20									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			20A									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			21									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			21A									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			22									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			22A									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			22B									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			22C									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			23									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			23A									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. PSU0.			24									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. PSU1.			25									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. PSU2.			26									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. PSU3.			27									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. PSU4.			28									
RESERVED.			29									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			30									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			31									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			32									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE 963P PLUG ASSEMBLY.			33									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE CONNECTOR ASSEMBLY.			34									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			35A									
TABLE-A CONTINUED												

TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		RAT- ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			35B									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE 963P PLUG ASSEMBLY.			36									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			37									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			38									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			39									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			40									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			41									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			41A									
ASSEMBLY, WIRING AND EQUIPMENT FOR BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			42									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. FE/RA:NONE DA EFF:09/16/94		DA	42A									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. PSU2-0. REPL:NONE			43									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. PSU2-1. REPL:NONE			44									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. PSU2-2. REPL:NONE			45									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. PSU2-3. REPL:NONE			46									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. PSU2-4. REPL:NONE			47									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE APR CONNECTOR FOR THE MCTU3 BACKPLANE.			48									
TABLE-A CONTINUED												

SEE PROPRIETARY NOTICE ON SHEET ONE	
KT13	
5ESS SWITCHING EQUIPMENT BACKPLANE CONNECTOR ASSEMBLY	
DWG SIZE C2	ISSUE 21
LUCENT TECHNOLOGIES INC	ED5D585-29
SHEET A5 OF 27	

ED5D585-29

TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		RAT- ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE APR CONNECTOR FOR THE MCTU3 BACKPLANE.			49									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR FOR RSM'S WITHOUT ASU. REPL:NONE.			50									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51		ED5D585-29	FIG 51						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51A		ED5D585-29	FIG 51						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51B		ED5D585-29	FIG 51						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51C		ED5D585-29	FIG 51						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51D		ED5D585-29	FIG 51						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51E		ED5D585-29	FIG 51						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51F		ED5D585-29	FIG 52						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51G		ED5D585-29	FIG 52						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51H		ED5D585-29	FIG 52						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51J		ED5D585-29	FIG 52						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51K		ED5D585-29	FIG 52						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51L		ED5D585-29	FIG 52						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51M		ED5D585-29	FIG 53						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51N		ED5D585-29	FIG 53						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51P		ED5D585-29	FIG 53						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51Q		ED5D585-29	FIG 53						
TABLE-A CONTINUED												

TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		RAT- ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51R		ED5D585-29	FIG 53						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51S		ED5D585-29	FIG 53						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51T		ED5D585-29	FIG 54						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51U		ED5D585-29	FIG 54						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51V		ED5D585-29	FIG 54						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51W		ED5D585-29	FIG 54						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51X		ED5D585-29	FIG 54						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51Y		ED5D585-29	FIG 54						
ASSEMBLY, WIRING, AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			52		ED5D585-29	FIG 55						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			52A		ED5D585-29	FIG 55						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			53		ED5D585-29	FIG 56						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			53A		ED5D585-29	FIG 56						
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			1AA									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51AA		ED5D585-29	FIG 50						
TABLE-A CONTINUED												

ED5D585-29

SEE PROPRIETARY NOTICE ON SHEET ONE	
XT13	
5ESS SWITCHING EQUIPMENT BACKPLANE CONNECTOR ASSEMBLY	
DWG SIZE C2	ISSUE 21
LUCENT TECHNOLOGIES INC	ED5D585-29
SHEET A6 OF 27	

TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT		
DESCRIPTION	REF NOTE				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY. REPL:NONE			51AB		ED5D585-29	FIG 50					
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7AA								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7AB								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7AC								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7AD								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			7AE								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AB								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AC								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AD								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AE								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AF								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AG								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AH								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AI								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AJ								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AK								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AL								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AM								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AN								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AO								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AP								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AQ								
TABLE-A CONTINUED											

TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT		
DESCRIPTION	REF NOTE				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AR								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AS								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AT								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AU								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AV								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AW								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AX								
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE BACKPLANE CONNECTOR ASSEMBLY.			9AY								
END OF TABLE-A											

ED5D585-29

SEE PROPRIETARY NOTICE ON SHEET ONE	
5ESS SWITCHING EQUIPMENT BACKPLANE CONNECTOR ASSEMBLY	XT13
DWG SIZE C2	ISSUE 21
LUCENT TECHNOLOGIES INC	ED5D585-29
SHEET OF	A7 27

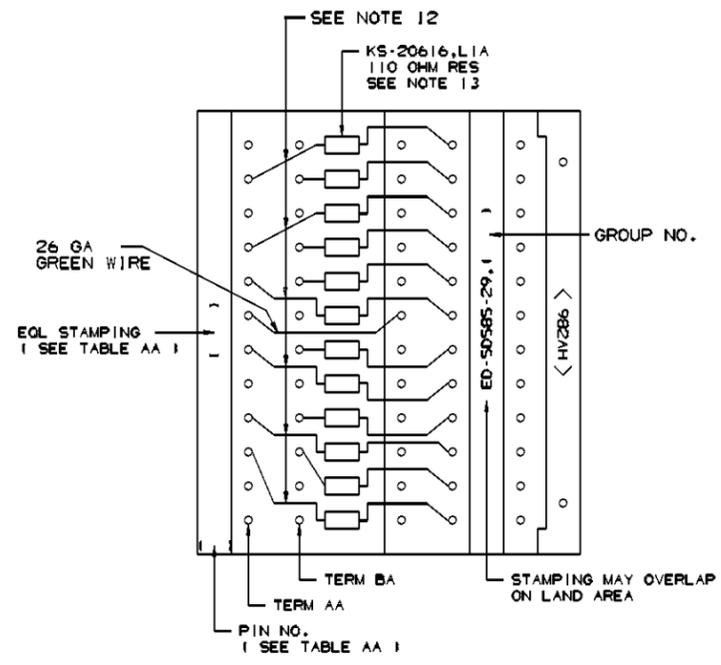


FIG. 1

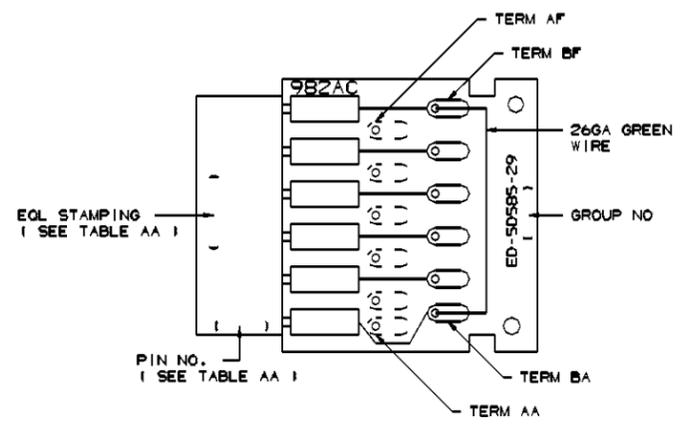
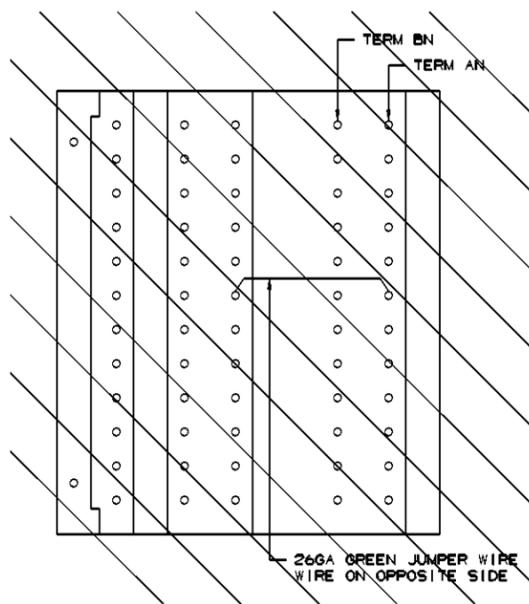


FIG. 2
(DA)

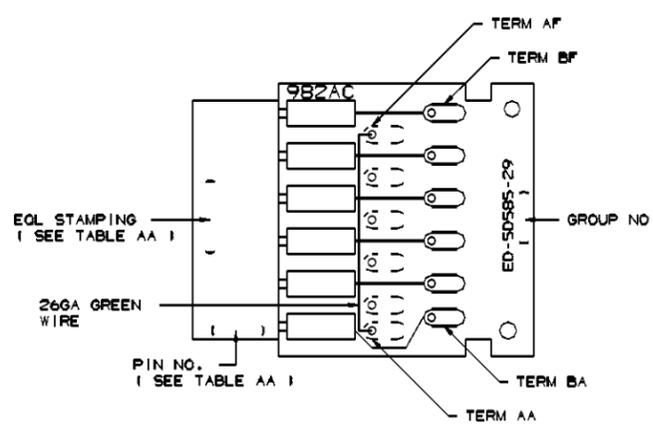


FIG. 3
(DA)

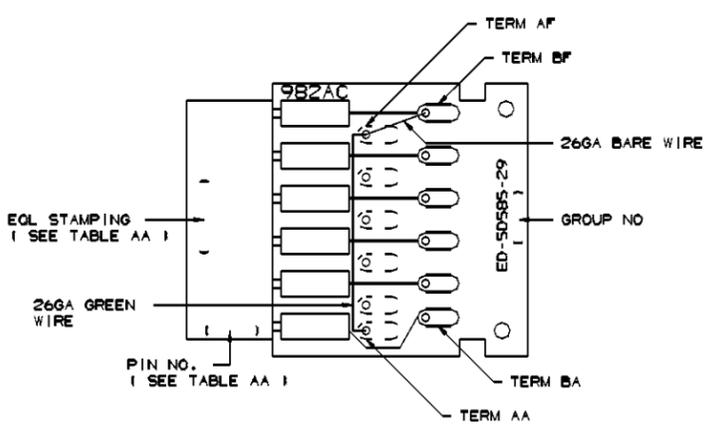
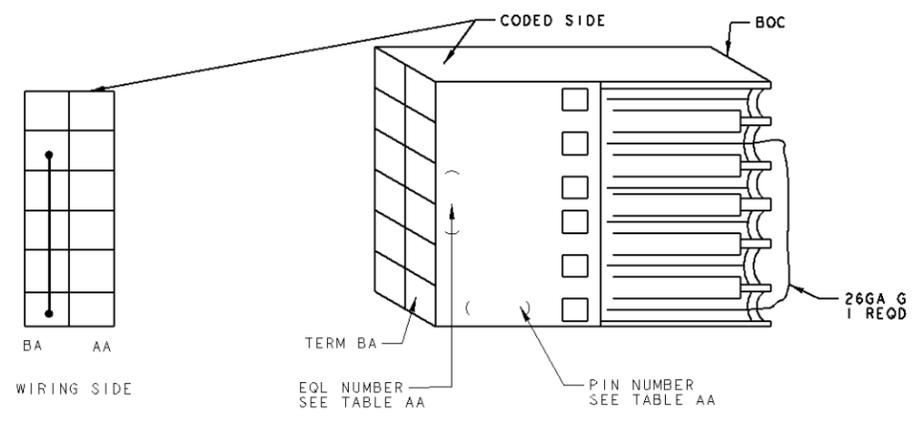


FIG. 4
(DA)

SEE PROPRIETARY NOTICE ON SHEET ONE

BACKPLANE CONNECTOR ASSEMBLY		DWG SIZE C2	ISSUE 20
LUCENT TECHNOLOGIES INC		ED50585-29	SHEET C1

D



STRAPING FOR 963T-12
 FIG. 5
 BOC INDICATES BACK OF 963T CONN
 SIDE VIEW
 STAMP ED AND GROUP
 NUMBER ON OPPOSITE SIDE

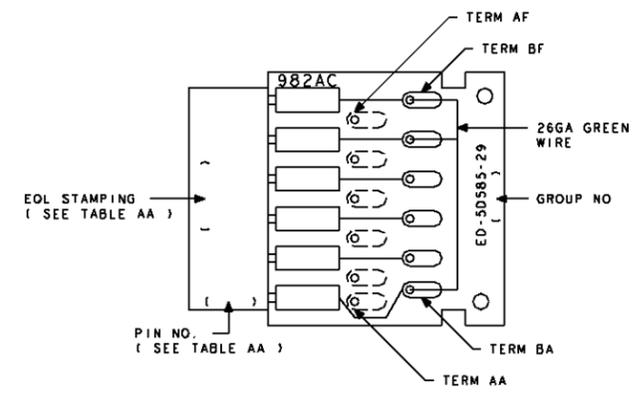
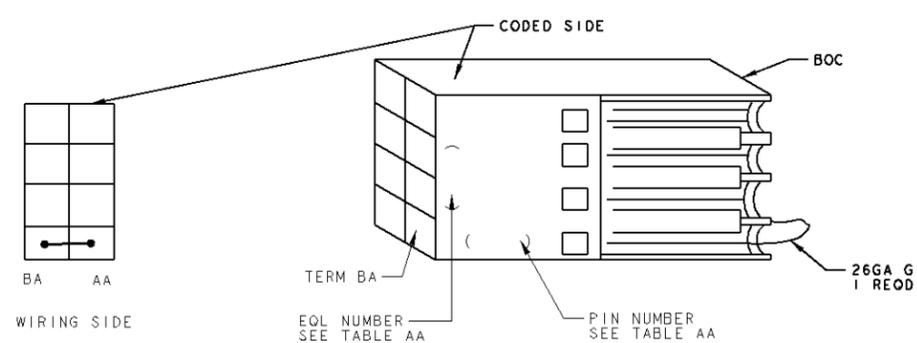
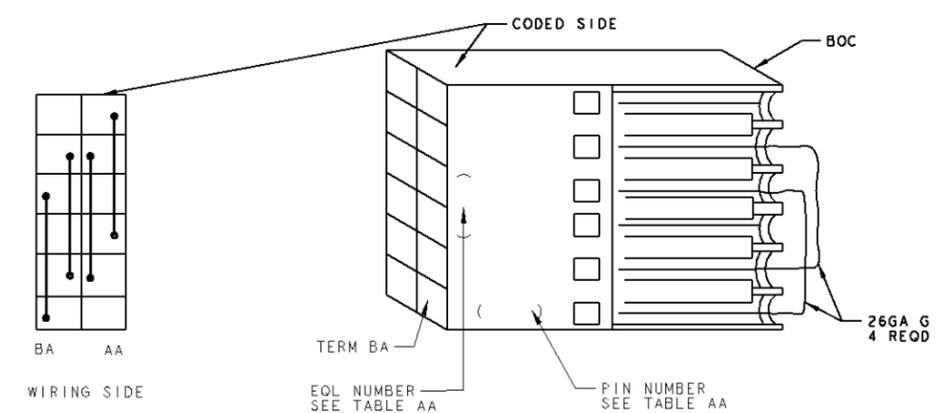


FIG. 6



STRAPING FOR 963T-8
 FIG. 7
 BOC INDICATES BACK OF 963T CONN
 SIDE VIEW
 STAMP ED AND GROUP
 NUMBER ON OPPOSITE SIDE

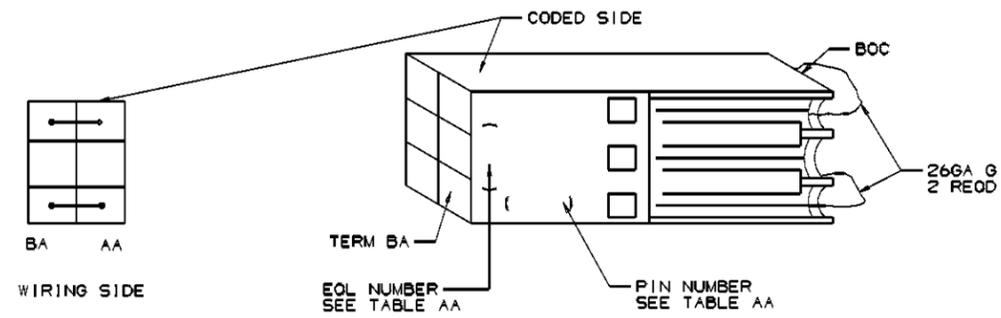


STRAPING FOR 963T-12
 FIG. 8
 BOC INDICATES BACK OF 963T CONN
 SIDE VIEW
 STAMP ED AND GROUP
 NUMBER ON OPPOSITE SIDE

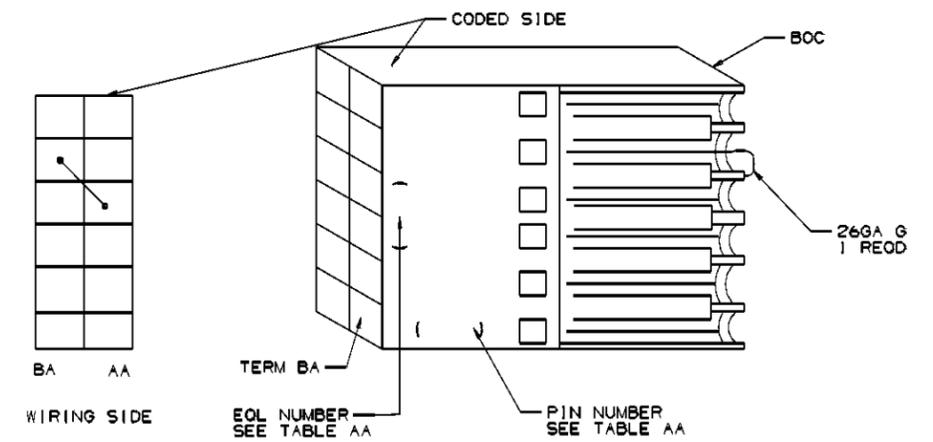
PRO/E-EGEDFORM.FRM-FEB-96

ED5D585-29

FOR PROPRIETARY NOTICE SEE SHEET A1			
BACKPLANE CONNECTOR ASSEMBLY		THIRD ANGLE PROJN	
		DWG SIZE	ISSUE
		C2	21
LUCENT TECHNOLOGIES		ED5D585-29	SHEET NO.
			C2
MODEL NAME			



STRAPING FOR 963T-6
FIG. 9
 BOC INDICATES BACK OF 963T CONN



STRAPING FOR 963T-12
FIG. 11
 BOC INDICATES BACK OF 963T CONN

SEE PROPRIETARY NOTICE ON SHEET ONE

BACKPLANE CONNECTOR ASSEMBLY	DWG SIZE	ISSUE
	C2	20
LUCENT TECHNOLOGIES INC	ED5D585-29	SHEET C3

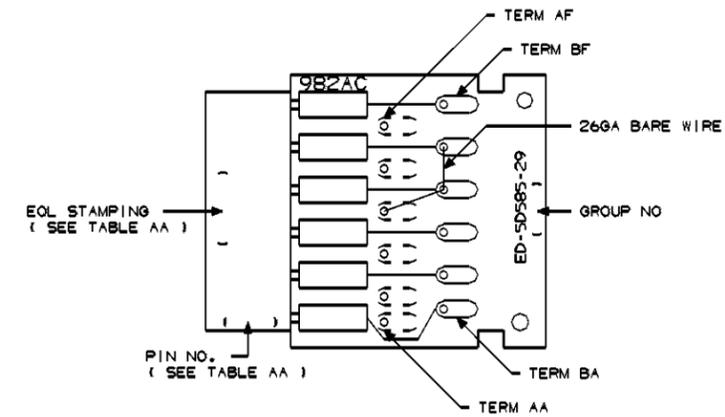
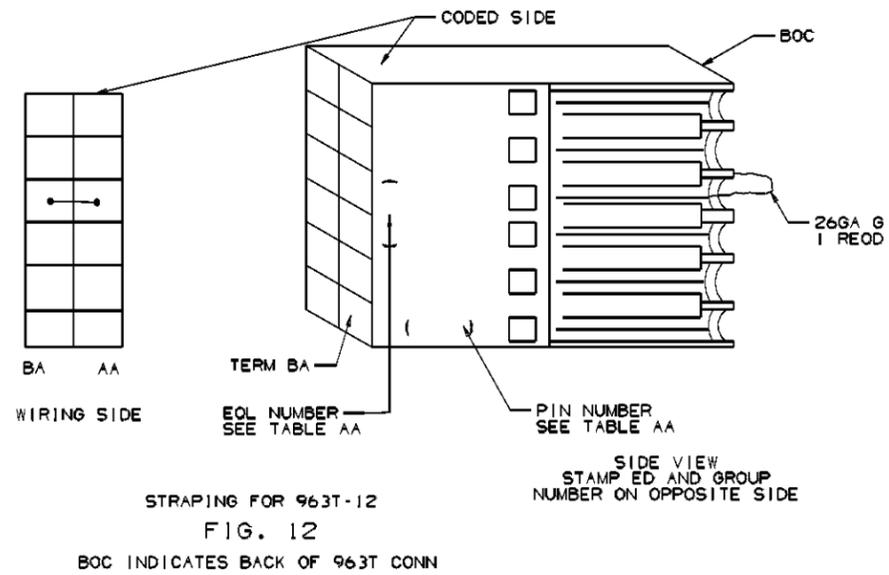


FIG. 13

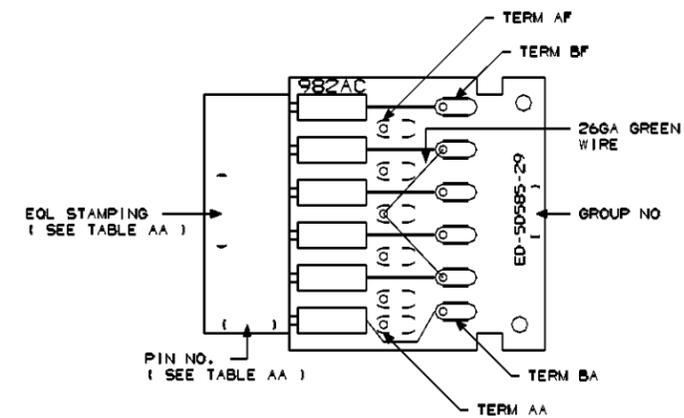
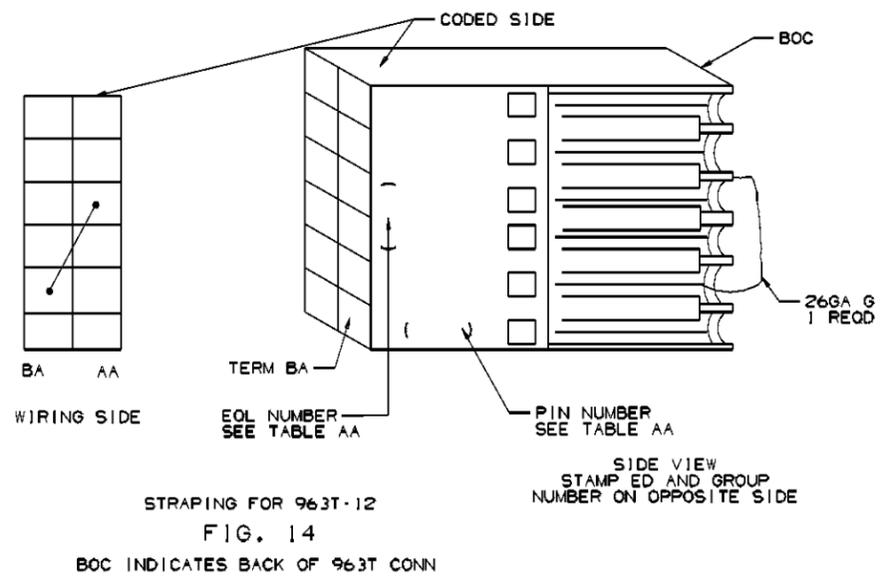


FIG. 15

SEE PROPRIETARY NOTICE ON SHEET ONE

BACKPLANE CONNECTOR ASSEMBLY	DWG SIZE	ISSUE
	C2	20
LUCENT TECHNOLOGIES INC	ED50585-29	SHEET C4

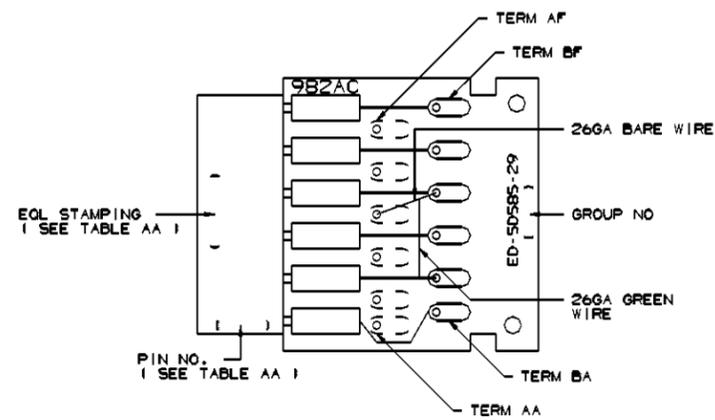


FIG. 16

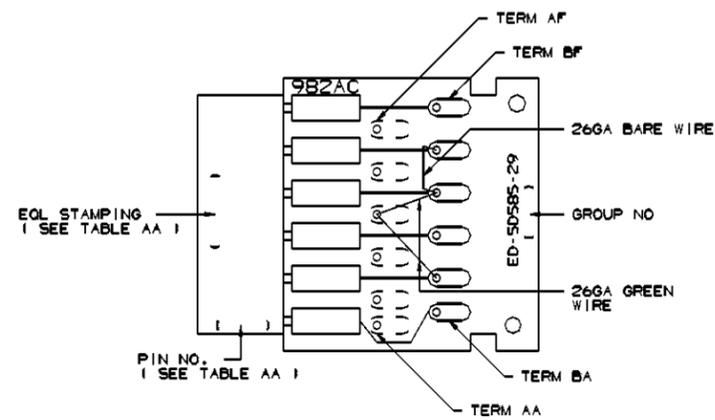
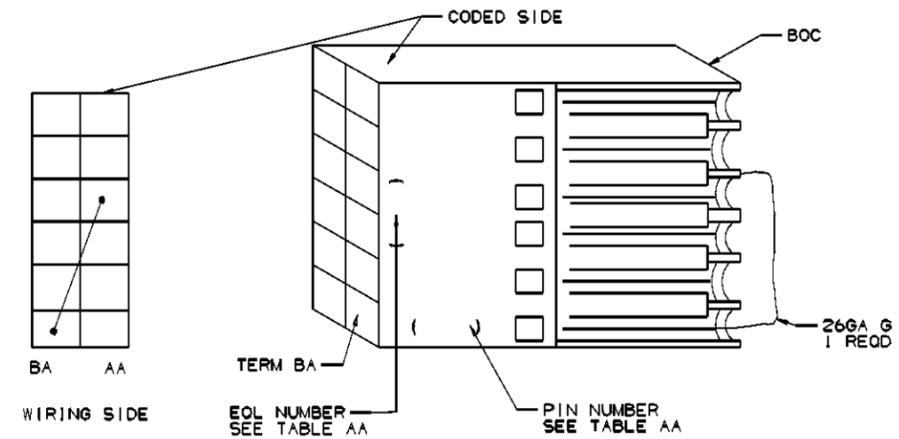


FIG. 17



STRAPING FOR 963T-12
FIG. 18
BOC INDICATES BACK OF 963T CONN

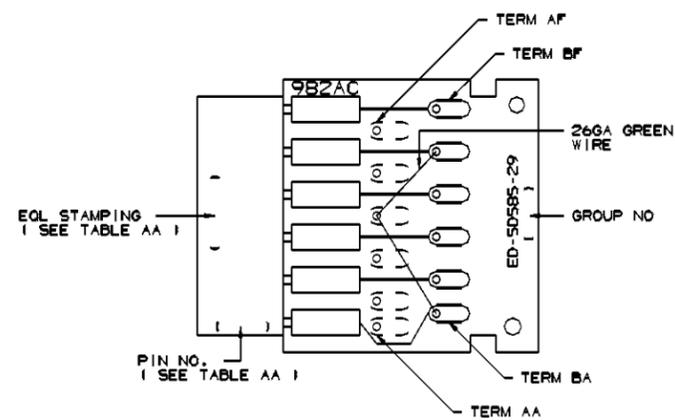


FIG. 19

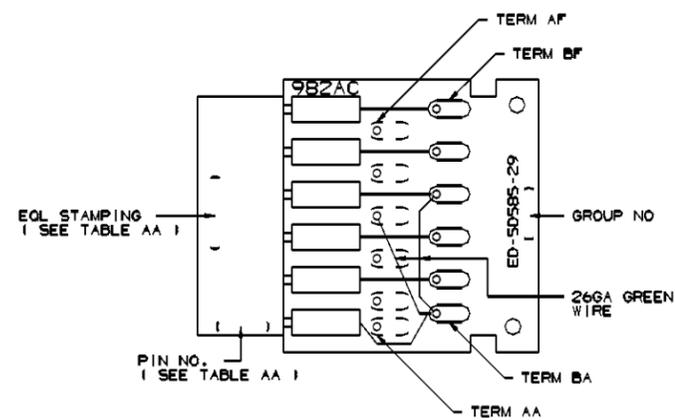


FIG. 20

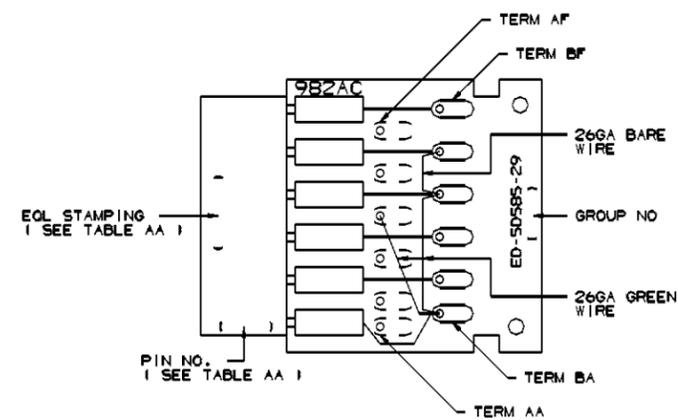
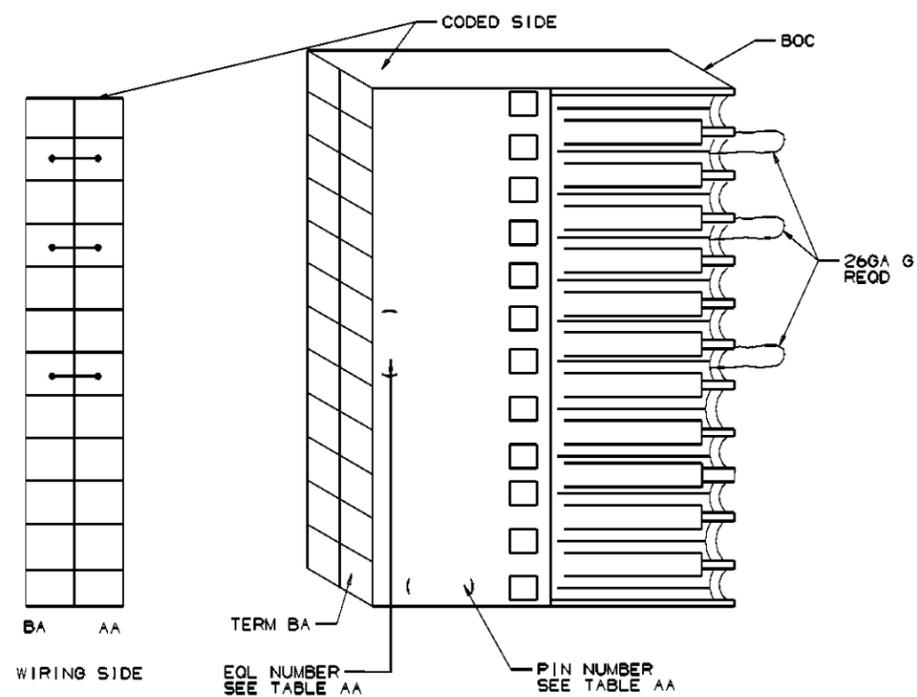
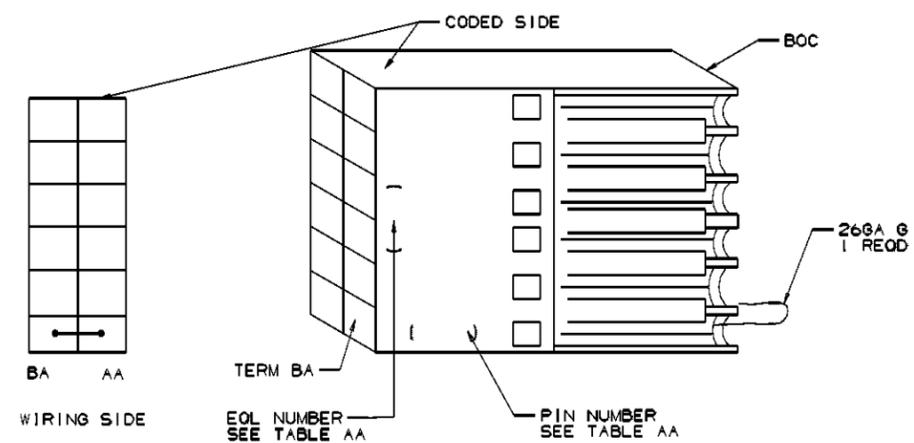


FIG. 21

SEE PROPRIETARY NOTICE ON SHEET ONE		
BACKPLANE CONNECTOR ASSEMBLY	DWG SIZE	ISSUE
	c2	20
LUCENT TECHNOLOGIES INC	ED5D585-29	SHEET C5

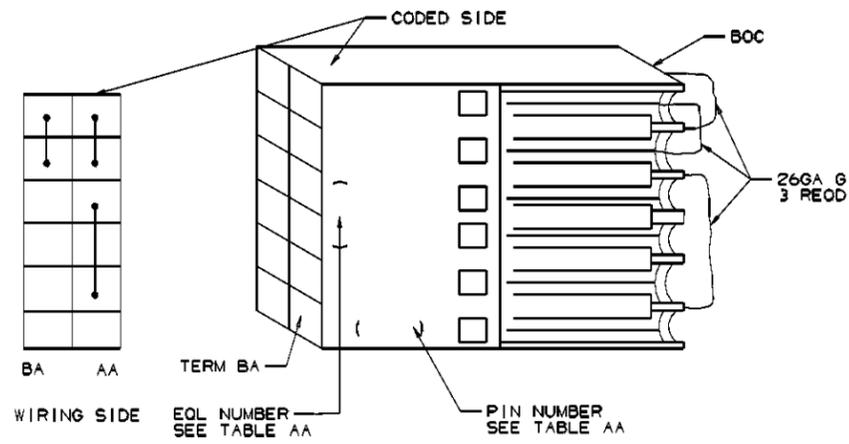


STRAPING FOR 963T-24
 FIG. 22
 BOC INDICATES BACK OF 963T CONN



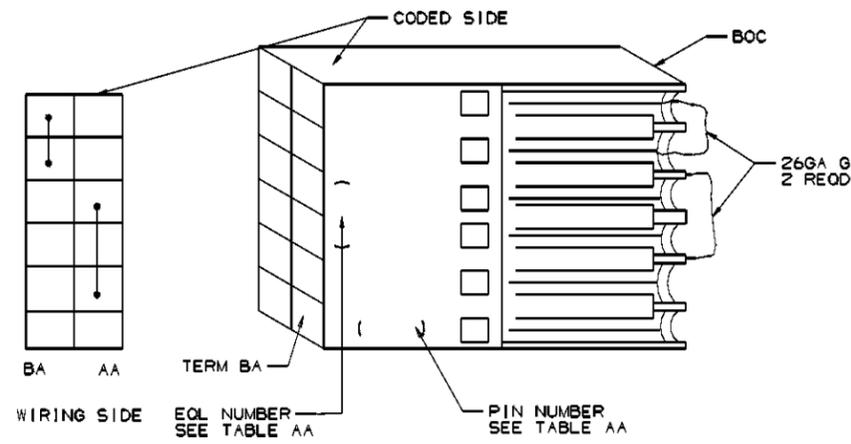
STRAPING FOR 963T-12
 FIG. 23
 BOC INDICATES BACK OF 963T CONN

SEE PROPRIETARY NOTICE ON SHEET ONE		
BACKPLANE CONNECTOR ASSEMBLY	DWG SIZE	ISSUE
	c2	20
LUCENT TECHNOLOGIES INC	ED5D585-29	SHEET
	PRINTED IN U.S.A.	c6



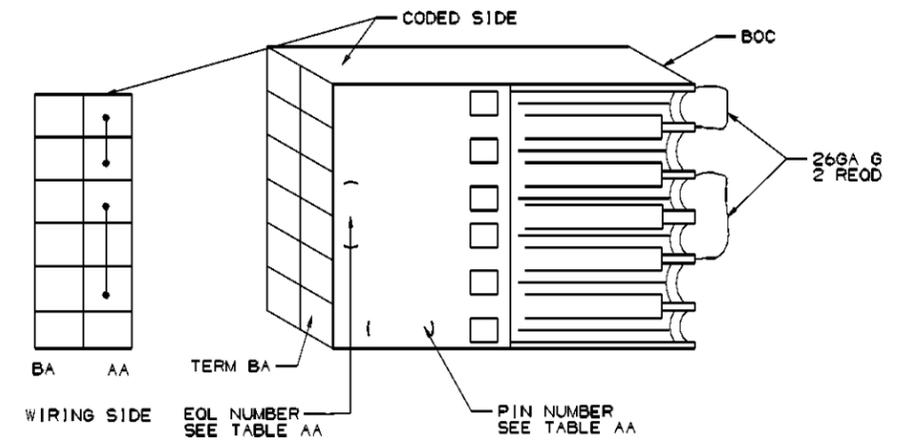
STRAPING FOR 963T-12
 FIG. 24
 BOC INDICATES BACK OF 963T CONN

SIDE VIEW
 STAMP ED AND GROUP
 NUMBER ON OPPOSITE SIDE



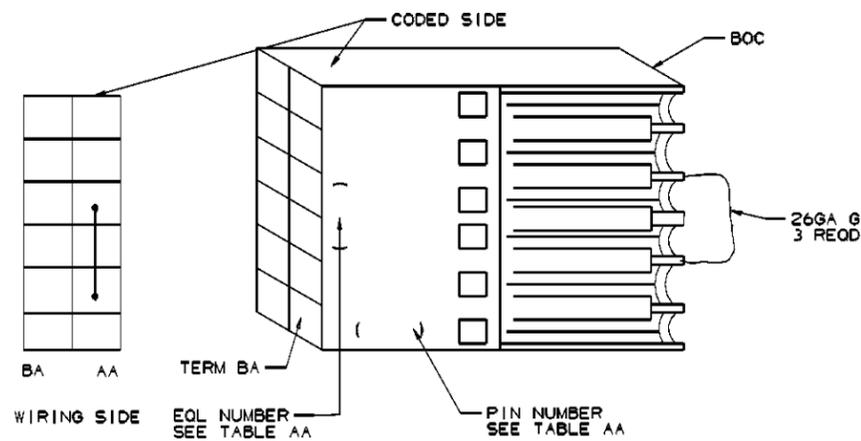
STRAPING FOR 963T-12
 FIG. 25
 BOC INDICATES BACK OF 963T CONN

SIDE VIEW
 STAMP ED AND GROUP
 NUMBER ON OPPOSITE SIDE



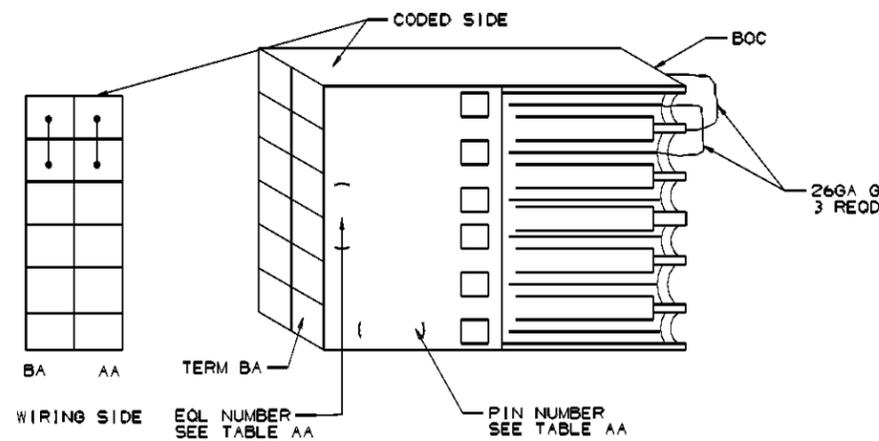
STRAPING FOR 963T-12
 FIG. 26
 BOC INDICATES BACK OF 963T CONN

SIDE VIEW
 STAMP ED AND GROUP
 NUMBER ON OPPOSITE SIDE



STRAPING FOR 963T-12
 FIG. 27
 BOC INDICATES BACK OF 963T CONN

SIDE VIEW
 STAMP ED AND GROUP
 NUMBER ON OPPOSITE SIDE



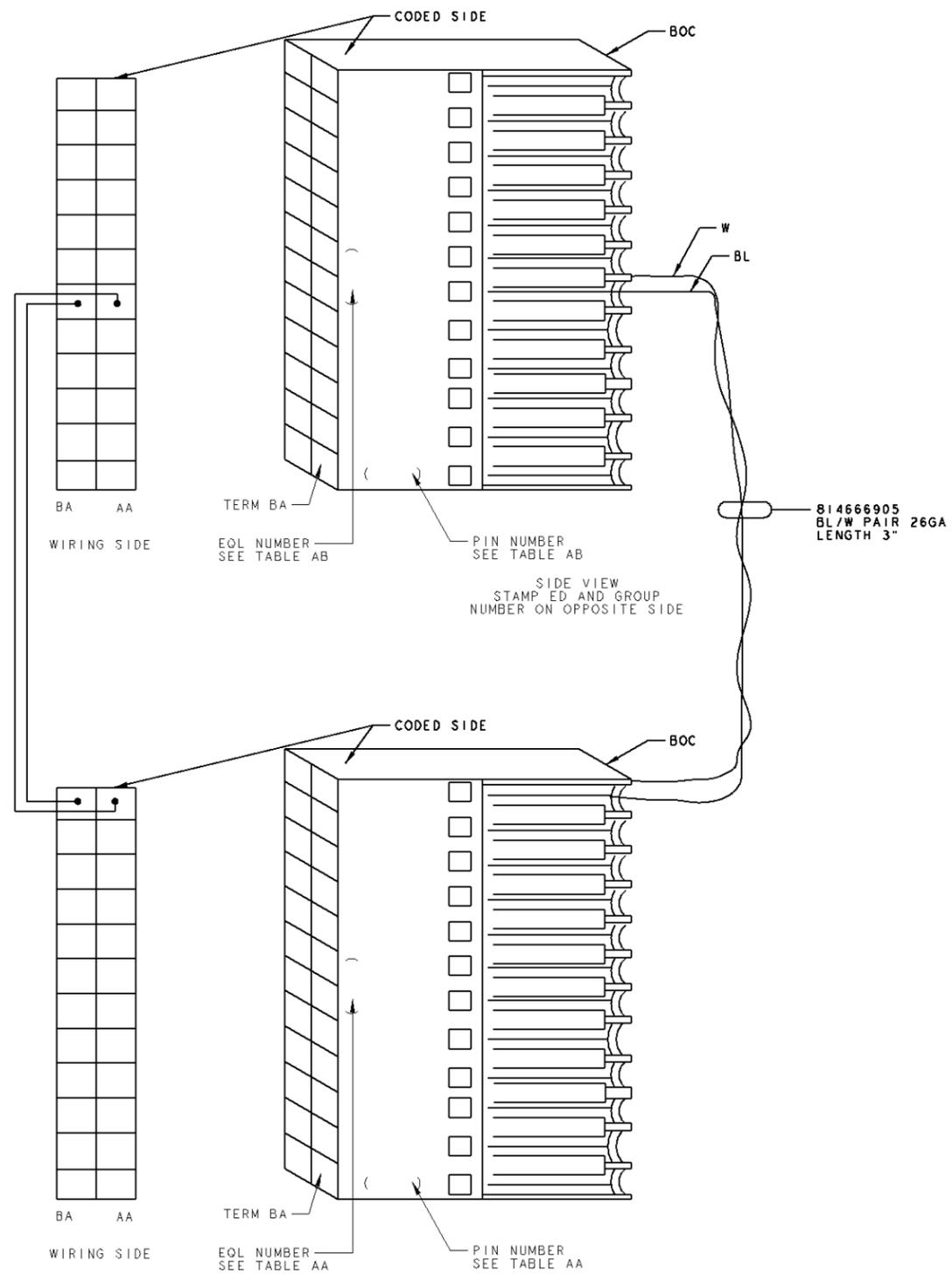
STRAPING FOR 963T-12
 FIG. 28
 BOC INDICATES BACK OF 963T CONN

SIDE VIEW
 STAMP ED AND GROUP
 NUMBER ON OPPOSITE SIDE

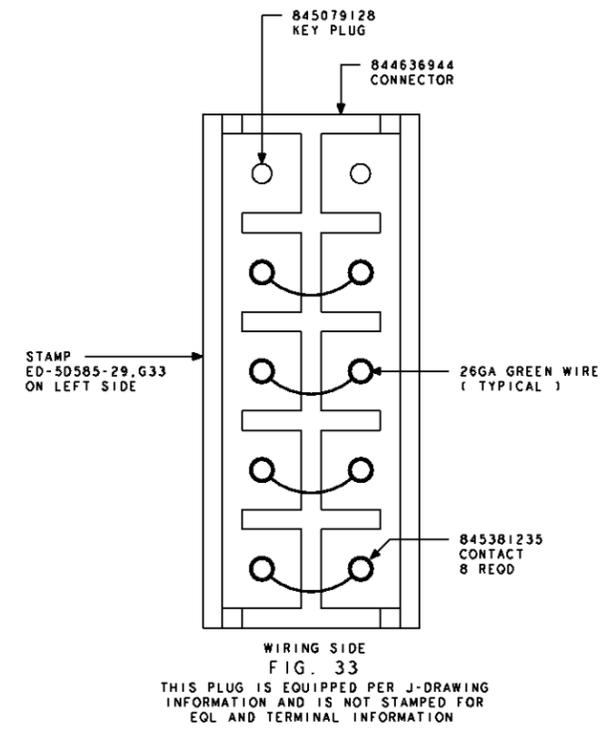
SEE PROPRIETARY NOTICE ON SHEET ONE

BACKPLANE CONNECTOR ASSEMBLY		
DWG SIZE c2	ISSUE 20	
LUCENT TECHNOLOGIES INC	ED5D585-29 <small>PRINTED IN U.S.A.</small>	SHEET c7

D



STRAPING FOR 963T-24
 FIG. 30, 31, OR 32
 BOC INDICATES BACK OF 963T CONN



THIS PLUG IS EQUIPPED PER J-DRAWING INFORMATION AND IS NOT STAMPED FOR EOL AND TERMINAL INFORMATION

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ED5D585-29

FOR PROPRIETARY NOTICE SEE SHEET A1			
BACKPLANE CONNECTOR ASSEMBLY		THIRD ANGLE PROJN	
		DWG SIZE C2	ISSUE 21
LUCENT TECHNOLOGIES		ED5D585-29	SHEET NO. C8
MODEL NAME			

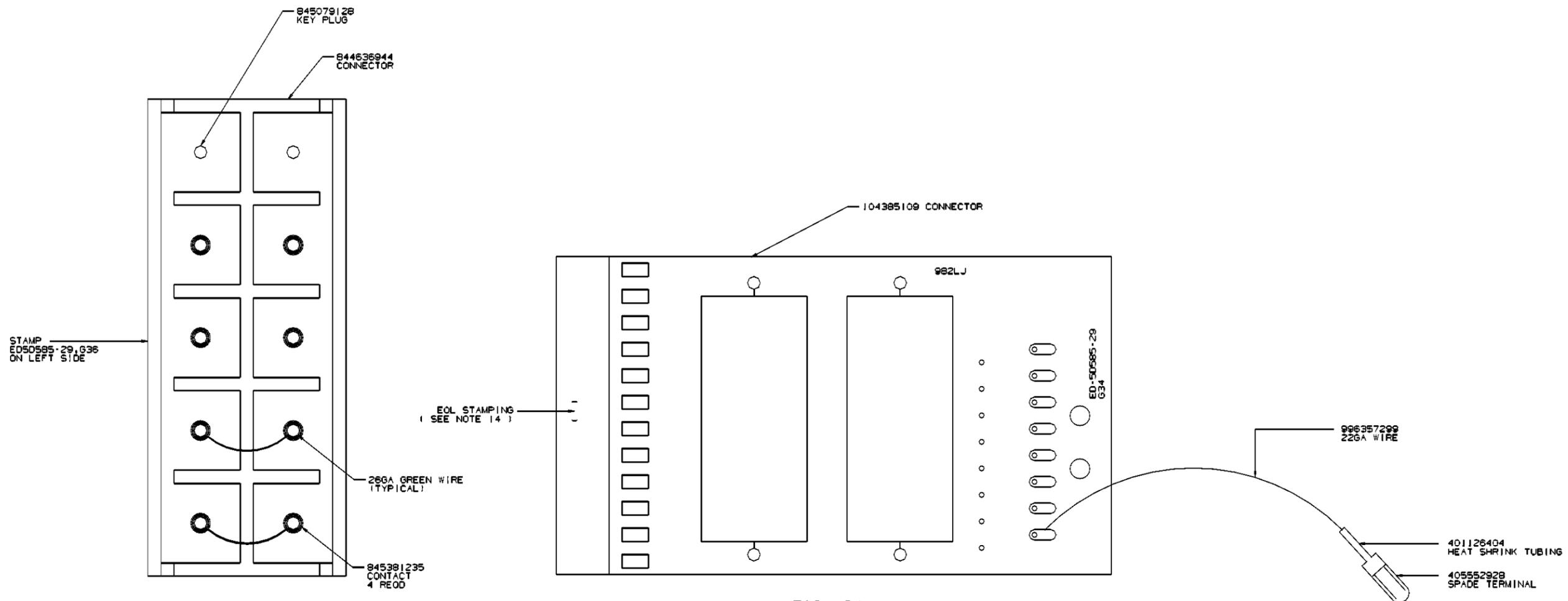


FIG. 34

WIRING SIDE
FIG. 36
THIS PLUG IS EQUIPPED PER J-DRAWING
INFORMATION AND IS NOT STAMPED FOR
EOL AND TERMINAL INFORMATION

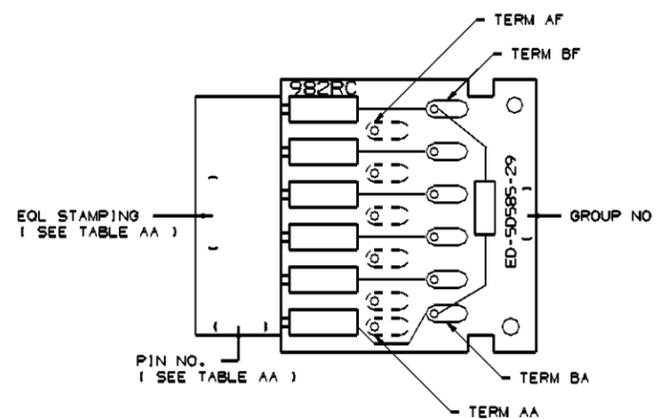
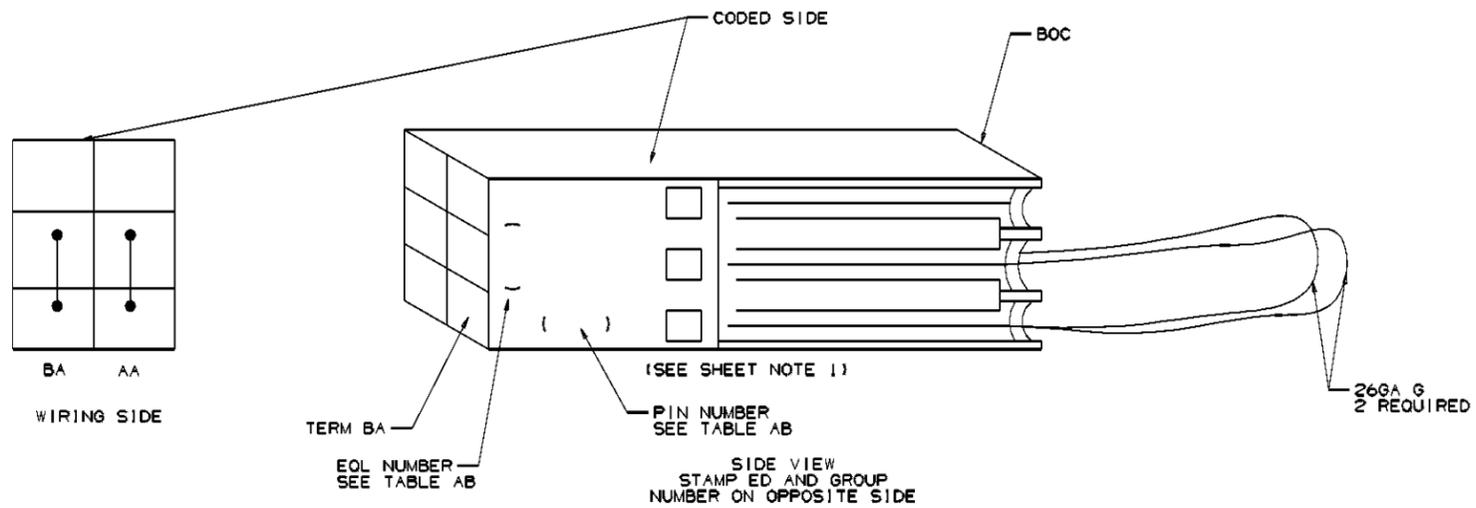
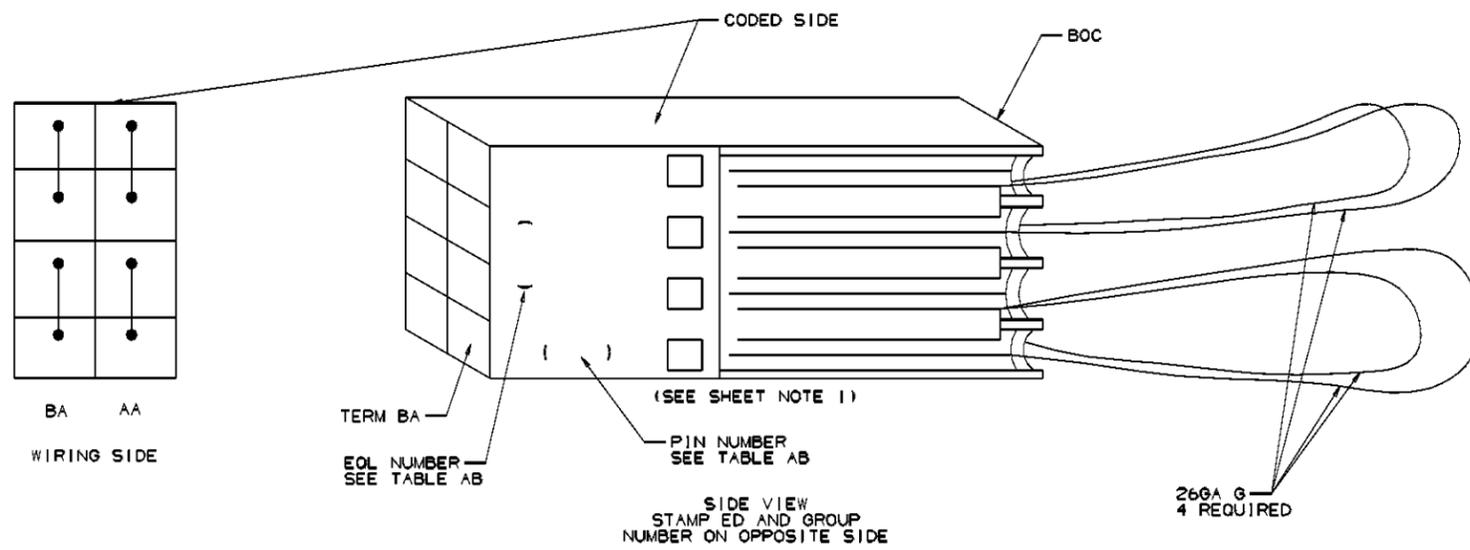


FIG. 35

SEE PROPRIETARY NOTICE ON SHEET ONE		
BACKPLANE CONNECTOR ASSEMBLY	DWG SIZE	ISSUE
	C2	20
LUCENT TECHNOLOGIES INC	ED50585-29	SHEET
	PRINTED IN U.S.A.	C9



STRAPING FOR 963T-6
 FIG. 37
 BOC INDICATES BACK OF 963T CONN



STRAPING FOR 963T-8
 FIG. 38
 BOC INDICATES BACK OF 963T CONN

SEE PROPRIETARY NOTICE ON SHEET ONE

BACKPLANE CONNECTOR ASSEMBLY	DWG SIZE	ISSUE
	c2	20
LUCENT TECHNOLOGIES INC	ED5D585-29	SHEET C10

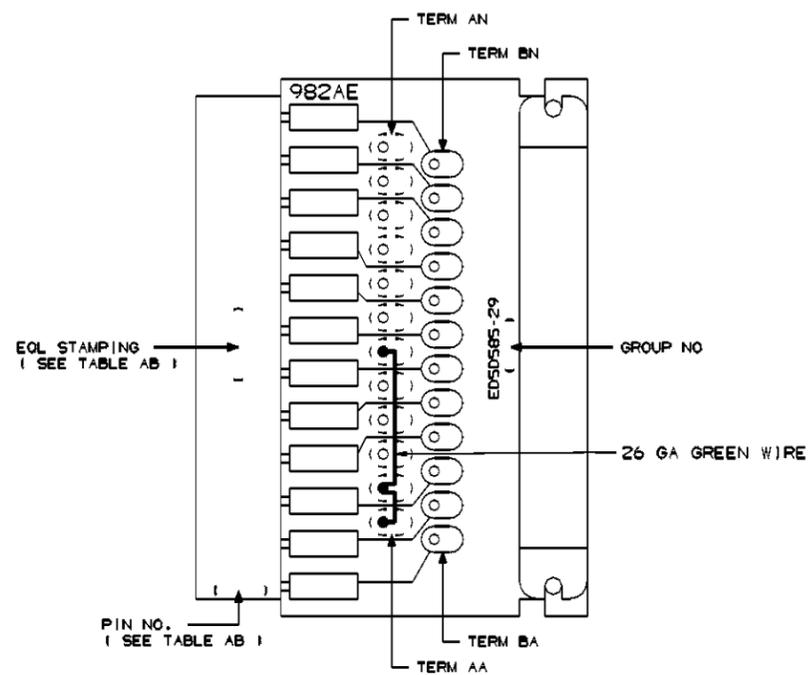


FIG. 39

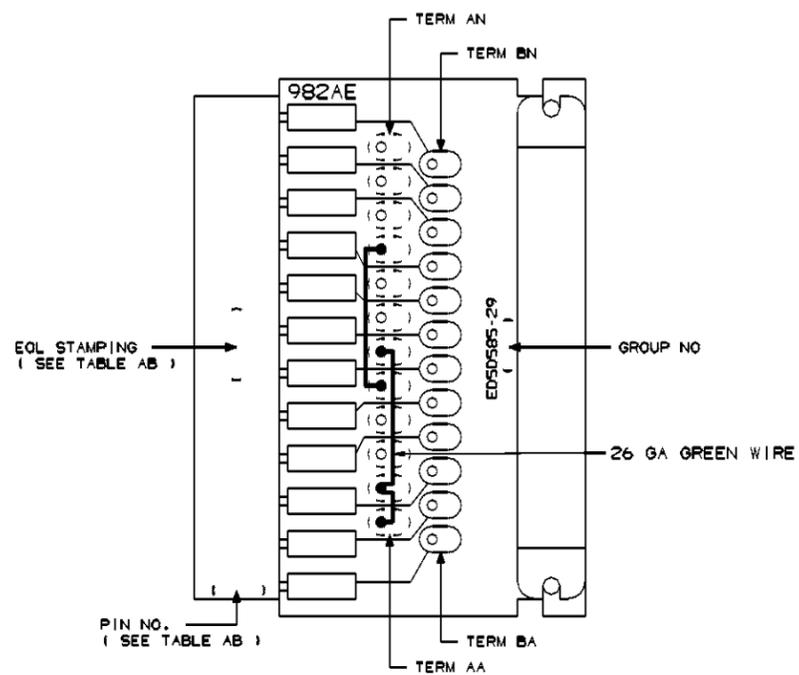
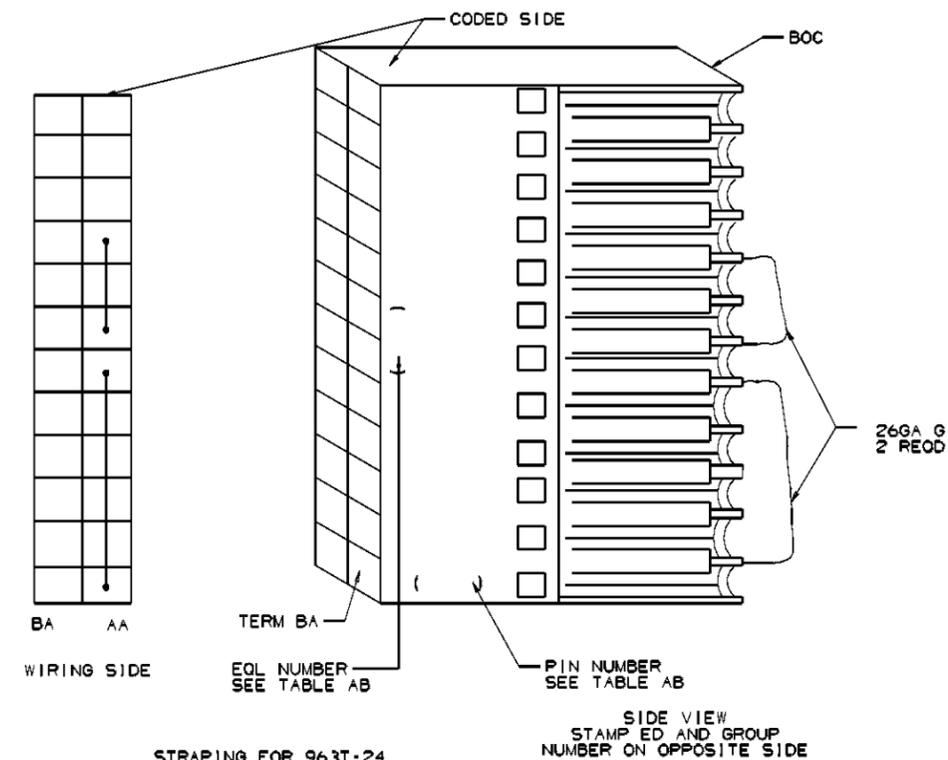
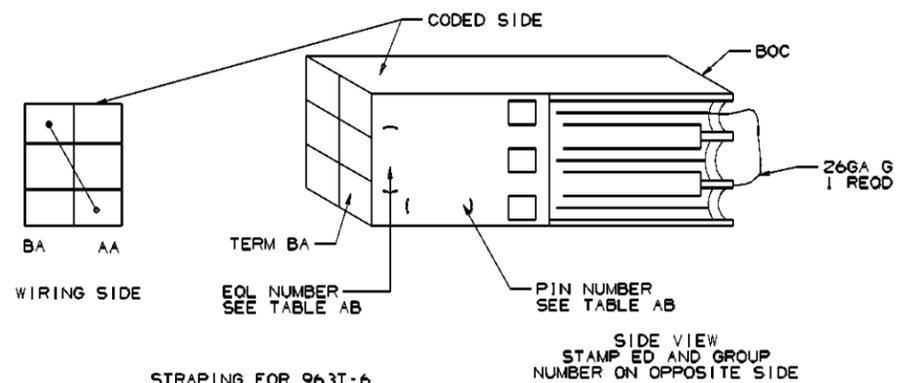


FIG. 40



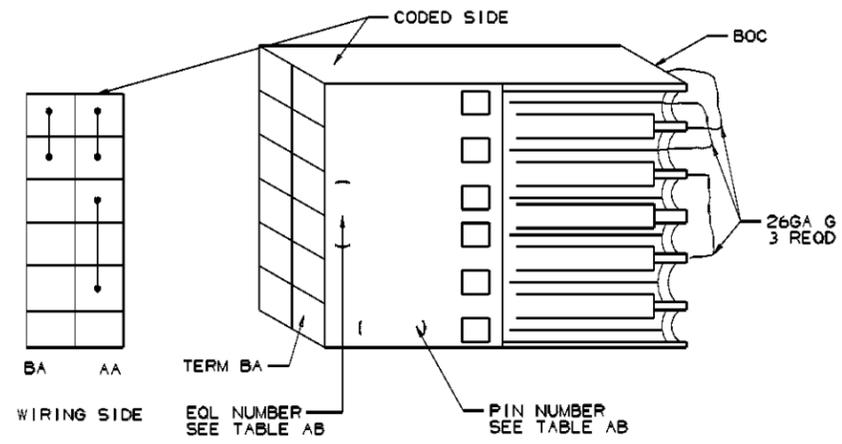
STRAPPING FOR 963T-24
FIG. 41
BOC INDICATES BACK OF 963T CONN



STRAPPING FOR 963T-6
FIG. 42
BOC INDICATES BACK OF 963T CONN

SEE PROPRIETARY NOTICE ON SHEET ONE

BACKPLANE CONNECTOR ASSEMBLY	DWG SIZE	ISSUE
	c2	20
LUCENT TECHNOLOGIES INC	ED5D585-29	SHEET C11

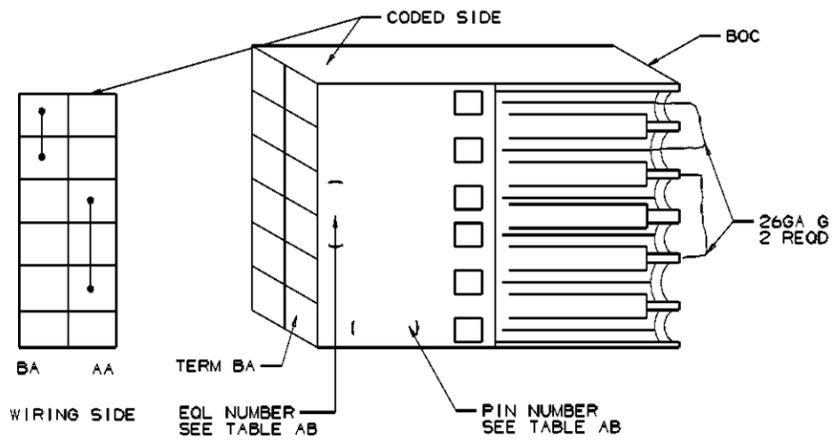


STRAPING FOR 963T-12

FIG. 43

BOC INDICATES BACK OF 963T CONN

SIDE VIEW
STAMP ED AND GROUP
NUMBER ON OPPOSITE SIDE

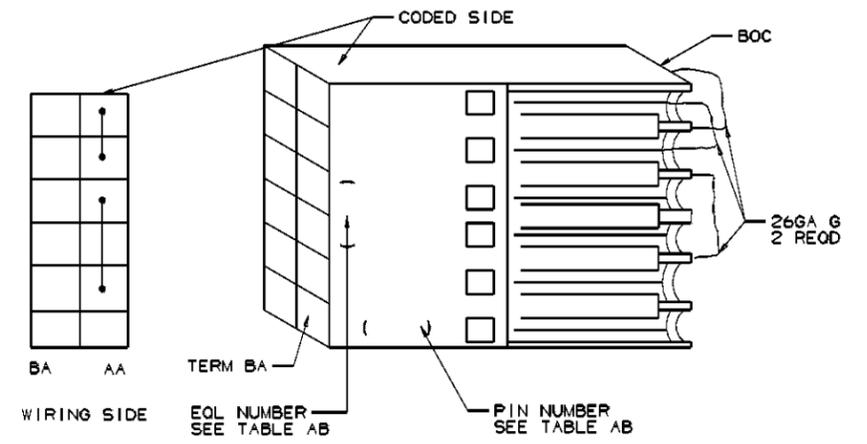


STRAPING FOR 963T-12

FIG. 44

BOC INDICATES BACK OF 963T CONN

SIDE VIEW
STAMP ED AND GROUP
NUMBER ON OPPOSITE SIDE

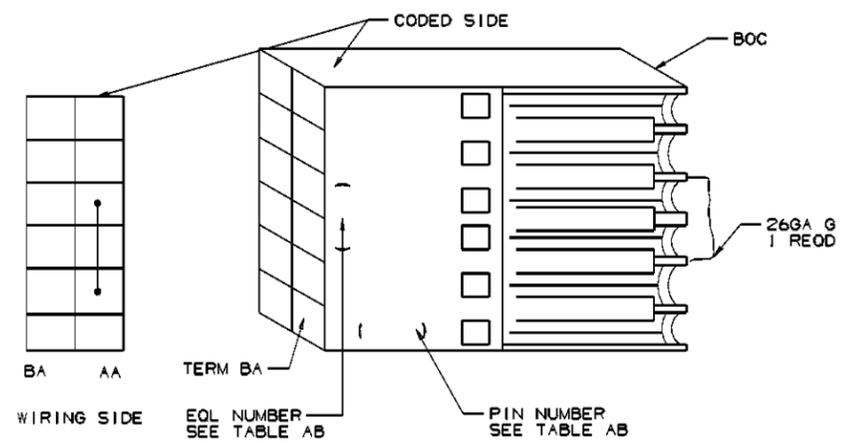


STRAPING FOR 963T-12

FIG. 45

BOC INDICATES BACK OF 963T CONN

SIDE VIEW
STAMP ED AND GROUP
NUMBER ON OPPOSITE SIDE

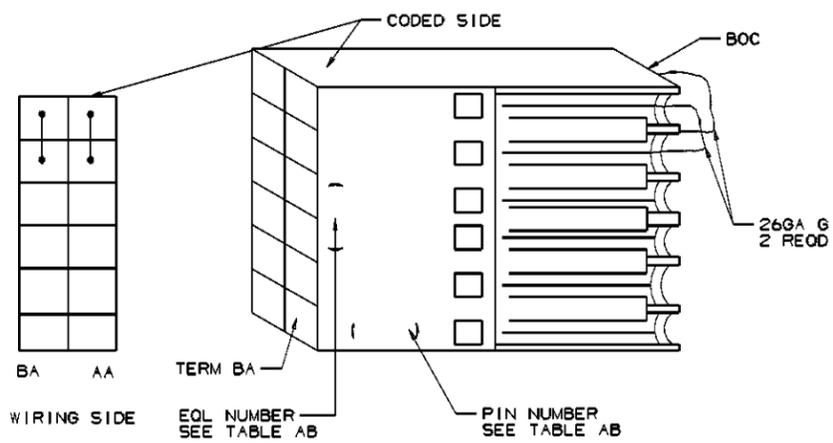


STRAPING FOR 963T-12

FIG. 46

BOC INDICATES BACK OF 963T CONN

SIDE VIEW
STAMP ED AND GROUP
NUMBER ON OPPOSITE SIDE



STRAPING FOR 963T-12

FIG. 47

BOC INDICATES BACK OF 963T CONN

SIDE VIEW
STAMP ED AND GROUP
NUMBER ON OPPOSITE SIDE

SEE PROPRIETARY NOTICE ON SHEET ONE

BACKPLANE CONNECTOR ASSEMBLY

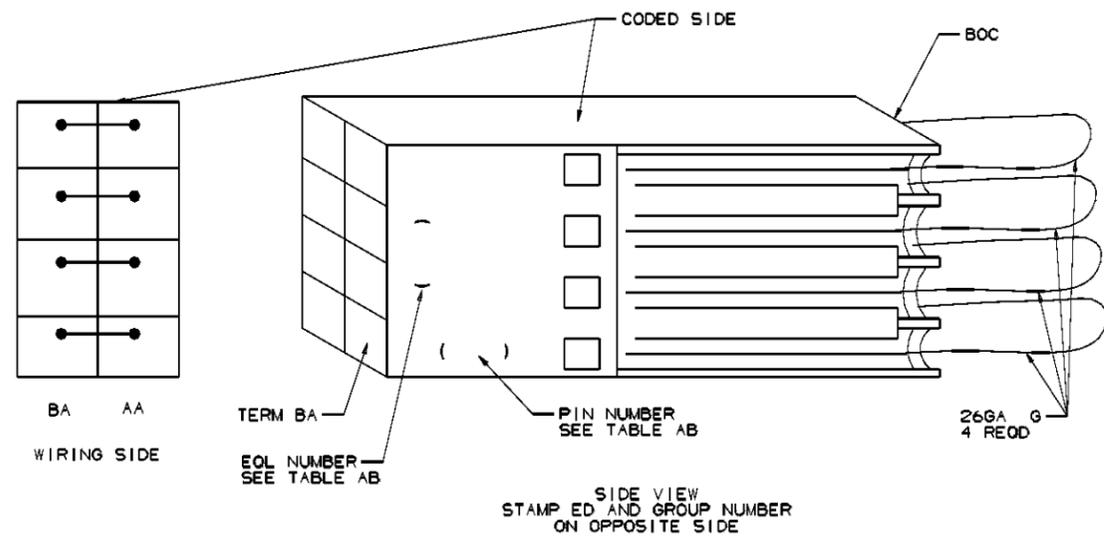
DWG SIZE
c2

ISSUE
20

LUCENT TECHNOLOGIES INC

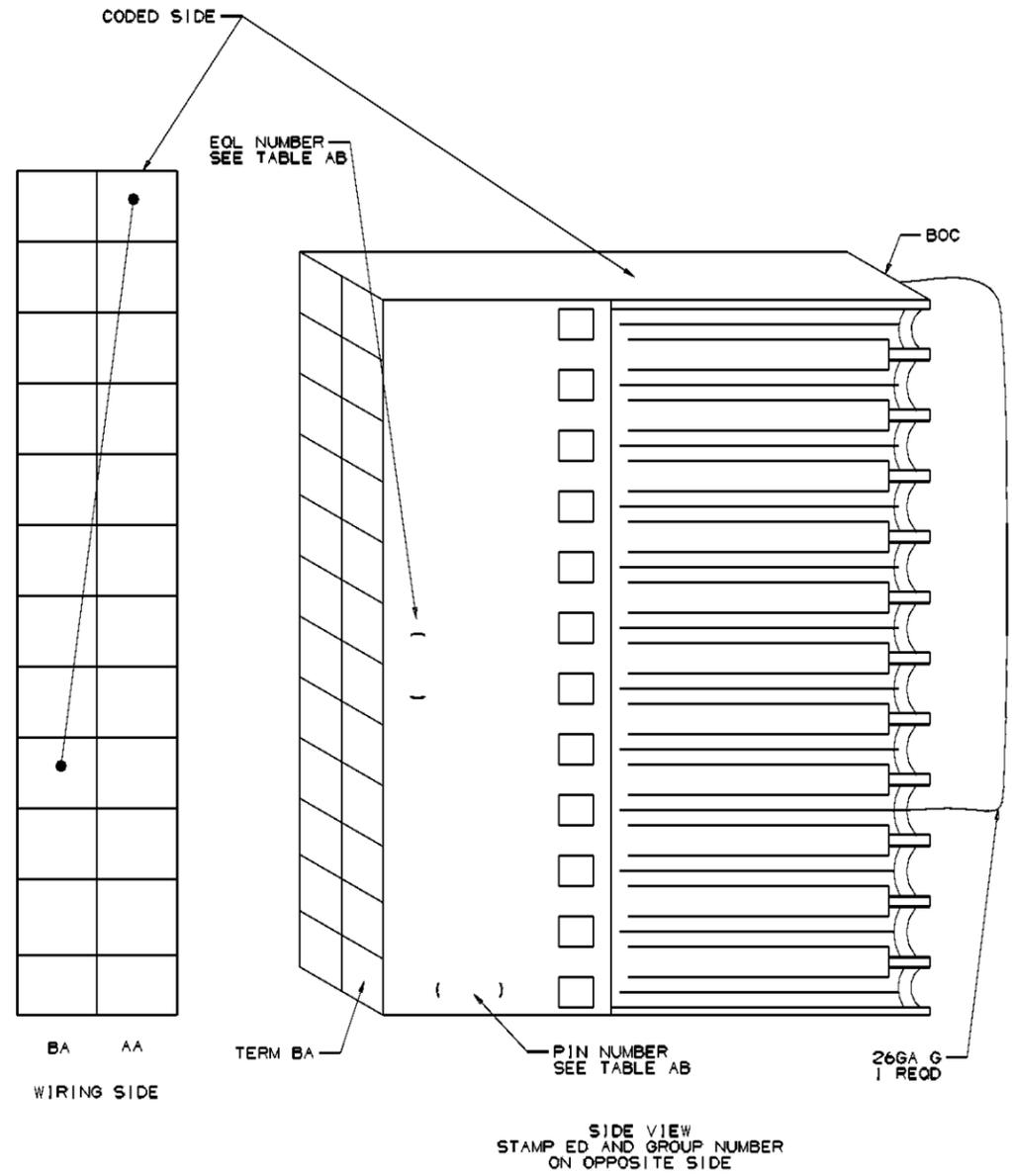
ED5D585-29

SHEET
c12



STRAPING FOR 963T-8
FIG. 48

BOC INDICATES BACK OF 963T CONN
SEE SHEET NOTE 1



STRAPING FOR 963T-24
FIG. 49

BOC INDICATES BACK OF 963T CONN
SEE SHEET NOTE 1

SEE PROPRIETARY NOTICE ON SHEET ONE

BACKPLANE CONNECTOR ASSEMBLY

DWG SIZE
c2

ISSUE
20

LUCENT TECHNOLOGIES INC

ED5D585-29

SHEET
c13

D

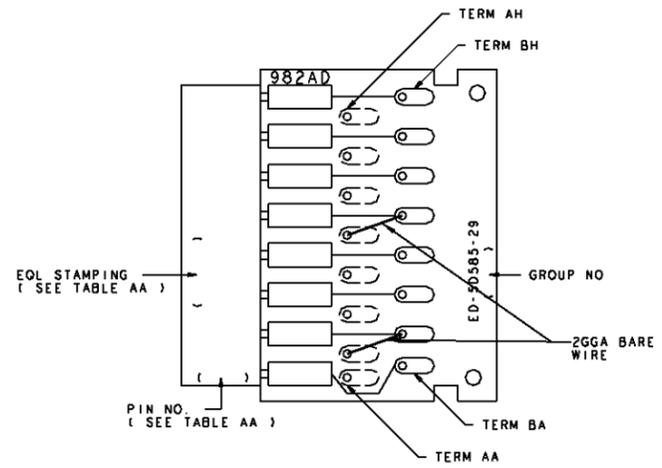


FIG. 50

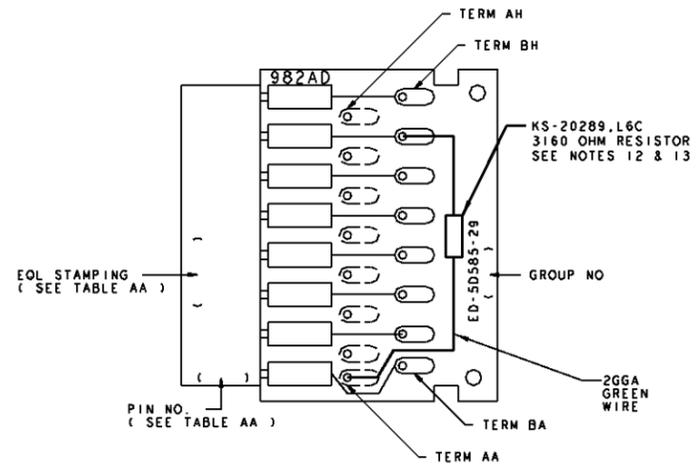


FIG. 51

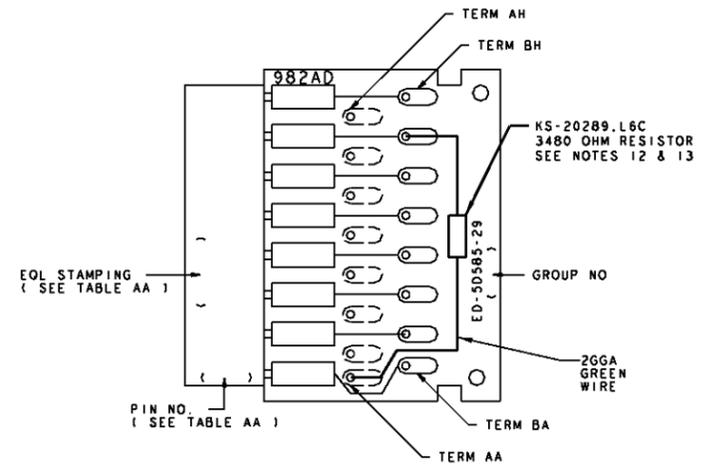


FIG. 52

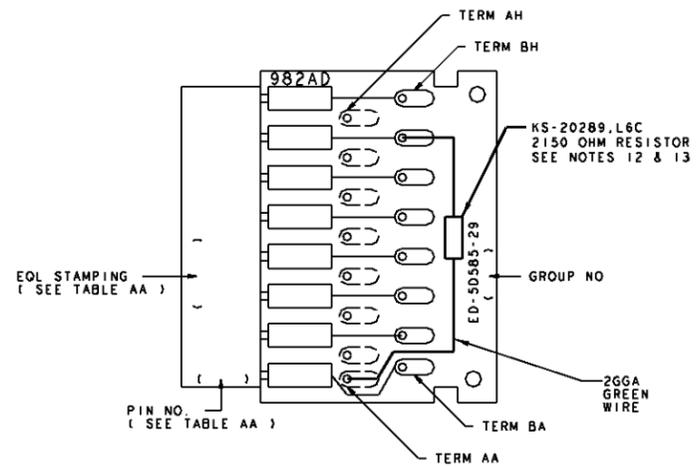


FIG. 53

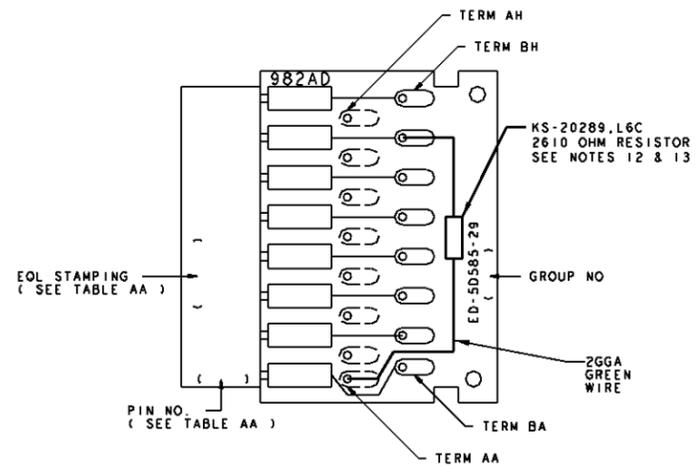


FIG. 54

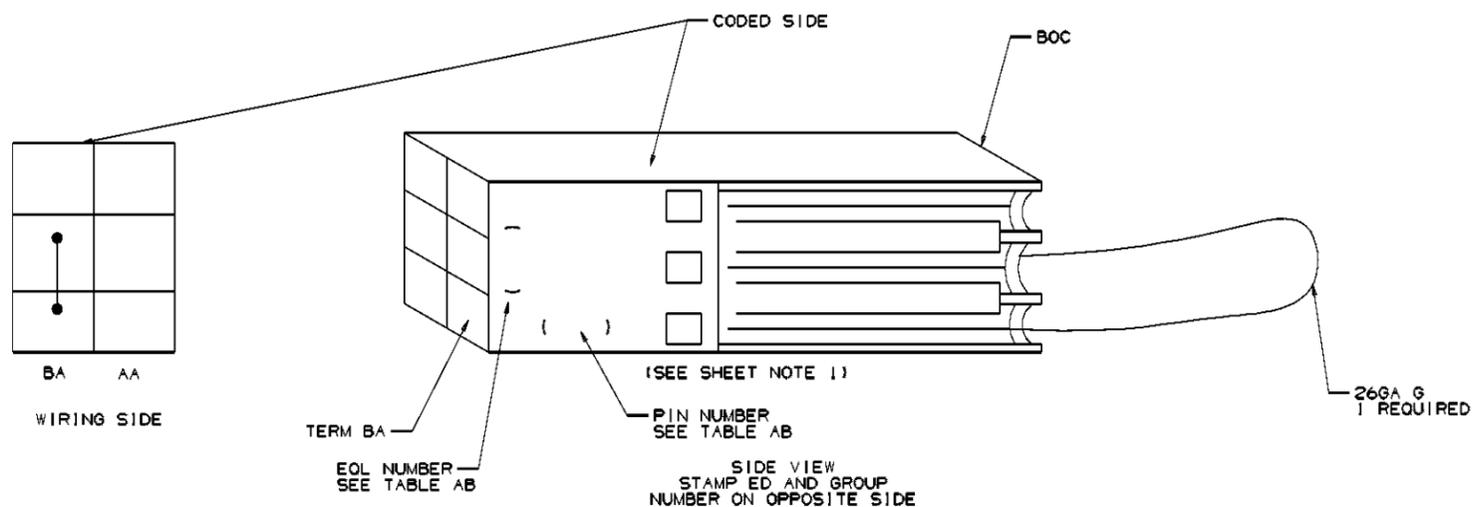
PRO/E-EGEDFORM.FRM-FEB-96

ED5D585-29

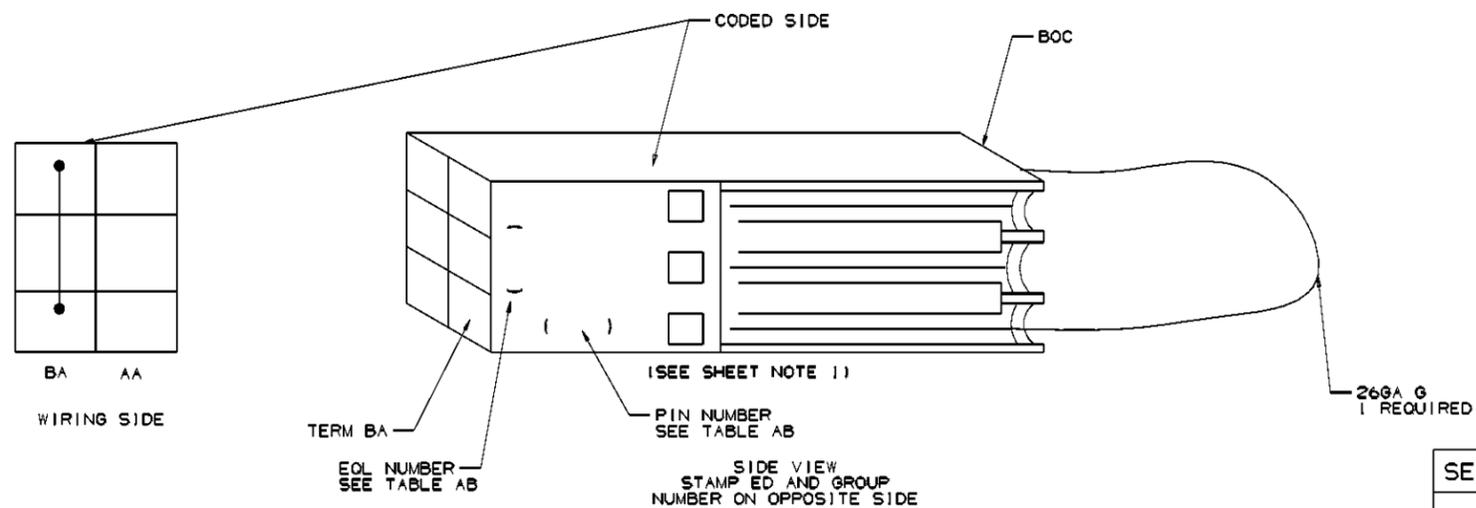
FOR PROPRIETARY NOTICE SEE SHEET A1			
BACKPLANE CONNECTOR ASSEMBLY		THIRD ANGLE PROJN	
		DWG SIZE	ISSUE
		C2	21
LUCENT TECHNOLOGIES		ED5D585-29	SHEET NO.
			C14
MODEL NAME			

SHEET NOTES:

1. EQUIP CONNECTOR WITH T-HANDLE COVERS AFTER WIRING AS FOLLOWS: FIG. 55 & 56 (106905425).



STRAPING FOR 963T-6
 FIG. 55
 BOC INDICATES BACK OF 963T CONN



STRAPING FOR 963T-8
 FIG. 56
 BOC INDICATES BACK OF 963T CONN

SEE PROPRIETARY NOTICE ON SHEET ONE

BACKPLANE CONNECTOR ASSEMBLY	DWG SIZE	ISSUE
	c2	20
LUCENT TECHNOLOGIES INC	ED5D585-29	SHEET C15

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1000	1, 1A, 1B, 1C, 1D, 1E, 1F, 1G, 1H, 1I, 1J, 1K, 1L, 1M, 1N, 1O, 1P, 1Q, 1R, 1S, 1T, 1U, 1V, 1W, 1X, 1Y, 1Z, 1AA	1	103125407	982AH	CONNECTOR			
1010	2, 2A, 3, 3A, 4, 4A, 6, 6A, 13, 13A, 13B, 13C, 15, 15A, 15B, 15C, 16, 16A, 16B, 16C, 17, 17A, 17B, 17C, 19, 19A, 19B, 19C, 20, 20A, 21, 21A	1	103125357	982AC	CONNECTOR, BACKPLANE			
1015	5, 5A, 8, 8A, 11, 11A, 12, 12A, 12B, 12C, 14, 14A, 14B, 14C, 18, 18A, 18B, 18C, 23, 23A, 24, 25, 26, 27, 28, 43, 44, 45, 46, 47	1	105772800	963T-12	CONNECTOR			
1018	5, 5A, 8, 8A, 11, 11A, 12, 12A, 12B, 12C, 14, 14A, 14B, 14C, 18, 18A, 18B, 18C, 23, 23A, 24, 25, 26, 27, 28, 43, 44, 45, 46, 47	2	106905458	TCOV-LS12G	COVER, PROTECTIVE			
1020	7, 7A, 7B, 7C, 7D, 7E, 7F, 7G, 7H, 7I, 7J, 7K, 7L, 7M, 7N, 7O, 7P, 7Q, 7R, 7S, 7T, 7U, 7V, 7W, 7X, 7Y, 7Z, 7AA, 7AB, 7AC, 7AD, 7AE	1	103125340	982AB	CONNECTOR			
1025	7, 7A, 7B, 7C, 7D, 7E, 7F, 7G, 7H, 7I, 7J, 7K, 7L, 7M, 7N, 7O, 7P, 7Q, 7R, 7S, 7T, 7U, 7V, 7W, 7X, 7Y, 7Z, 7AA, 7AB, 7AC, 7AD, 7AE	1	105772792	963T-8	CONNECTOR			

STOCKLIST CONTINUED ON SHEET D2

S H O P	I N S T	MANUFACTURING NOTES	
		SYM	NBR
X			
X			
X			

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.

12. SLEEVE PIGTAIL LEADS AS REQ'D WITH NO.16 CLEAR SLEEVING PROVIDED IN STOCKLIST.

13. ALL GROUPS, WIRING AND COMPONENTS ARE TO BE MOUNTED ON THE CODED SIDE OF THE CONNECTOR.

14. INSTALLER TO STAMP APPROPRIATE EGL.

SEE PROPRIETARY NOTICE ON SHEET ONE	
KT13	
5ESS SWITCHING EQUIPMENT BACKPLANE CONNECTOR ASSEMBLY	
DWG SIZE C2	ISSUE 21
LUCENT TECHNOLOGIES INC	ED5D585-29
SHEET D1 OF 27	

ED5D585-29

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1030	9,9A,9B, 9C,9D,9E, 9F,9G,9H, 9I,9J,9K, 9L,9M,9N, 9O,9P,9Q, 9R,9S,9T, 9U,9V,9W, 9X,9Y,9Z, 9AA,9AB, 9AC,9AD, 9AE,9AF, 9AG,9AH, 9AI,9AJ, 9AK,9AL, 9AM,9AN, 9AO,9AP, 9AQ,9AR, 9AS,9AT, 9AU,9AV, 9AW,9AX, 9AY	1	106197775	96266	CONNECTOR, ELECTRICAL, ADAPTER 6 CONTACTS, FEMALE, RECTANGULAR			
1031	42	2	106197775	96266	CONNECTOR, ELECTRICAL, ADAPTER 6 CONTACTS, FEMALE, RECTANGULAR			
1035	9,9A,9B, 9C,9D,9E, 9F,9G,9H, 9I,9J,9K, 9L,9M,9N, 9O,9P,9Q, 9R,9S,9T, 9U,9V,9W, 9X,9Y,9Z, 9AA,9AB, 9AC,9AD, 9AE,9AF, 9AG,9AH, 9AI,9AJ, 9AK,9AL, 9AM,9AN, 9AO,9AP, 9AQ,9AR, 9AS,9AT, 9AU,9AV, 9AW,9AX, 9AY	1	105772784	963T-6	CONNECTOR			
1036	42	2	105772784	963T-6	CONNECTOR			
1040	22,22A, 22B,22C	2	103125373	962AE	CONNECTOR, ELECTRICAL			
1042	22,22A, 22B,22C, 30,31,32	2	105772826	963T-24	CONNECTOR			
1044	22,22A, 22B,22C, 30,31,32	4	106905482	TCOV-LS24G	COVER, PROTECTIVE			
1045	30,31,32	2	103125373	962AE	CONNECTOR, ELECTRICAL			
1050	1,1A,1B, 1C,1D,1E, 1F,1G,1H, 1I,1J,1K, 1L,1M,1N, 1O,1P,1Q, 1R,1S,1T, 1U,1V,1W, 1X,1Y,1Z, 1AA	12	400695011	KS20616L1A	RESISTOR 110 OHM			12

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

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1060	1,1A,1B, 1C,1D,1E, 1F,1G,1H, 1I,1J,1K, 1L,1M,1N, 1O,1P,1Q, 1R,1S,1T, 1U,1V,1W, 1X,1Y,1Z, 51,51A, 51B,51C, 51D,51E, 51F,51G, 51H,51J, 51K,51L, 51M,51N, 51P,51Q, 51R,51S, 51T,51U, 51V,51W, 51X,51Y, 1AA	A/R	995523586		TUBING, CLEAR #3002 3M CO. OR EQUIVALENT			12
1070	1,1A,1B, 1C,1D,1E, 1F,1G,1H, 1I,1J,1K, 1L,1M,1N, 1O,1P,1Q, 1R,1S,1T, 1U,1V,1W, 1X,1Y,1Z, 2,2A,3, 3A,4,4A, 5,5A,6, 6A,7,7A, 7B,7C,7D, 7E,7F,7G, 7H,7I,7J, 7K,7L,7M, 7N,7O,7P, 7Q,7R,7S, 7T,7U,7V, 7W,7X,7Y, 7Z,8,8A, 9,9A,9B, 9C,9D,9E, 9F,9G,9H, 9I,9J,9K, 9L,9M,9O, 9P,9Q,9R, 9S,9T,9U, 9V,9W,11, 11A,12, 12A,12B, 12C,14, 14A,14B, 14C,15, 15A,15B, 15C,16, 16A,16B, 16C,17, 17A,17B, 17C,18, 18A,18B, 18C,19, 19A,19B, 19C,20, 20A,21, 21A,22, 22A,22B, 22C,23, 23A,24, 25,26,27, 28,36,42, 42A,43, 44,45,46, 47,51,	A/R	400853586	KS19195L1	WIRE 26GA G			

STOCKLIST CONTINUED ON SHEET D3

SEE PROPRIETARY NOTICE ON SHEET ONE

KT13

5ESS SWITCHING EQUIPMENT
BACKPLANE CONNECTOR ASSEMBLY

DWG SIZE
C2

ISSUE
21

ED5D585-29

LUCENT TECHNOLOGIES INC ED5D585-29

SHEET D2
OF 27

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STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
CONT	51A, 51B, 51C, 51D, 51E, 51F, 51G, 51H, 51J, 51K, 51L, 51M, 51N, 51P, 51Q, 51R, 51S, 51T, 51U, 51V, 51W, 51X, 51Y, 1AA, 7AA, 7AB, 7AC, 7AD, 7AE, 9AB, 9AC, 9AD, 9AE, 9AF, 9AG, 9AH, 9AI, 9AJ, 9AK, 9AL, 9AM, 9AN, 9AO, 9AP, 9AQ, 9AR, 9AS, 9AT, 9AU, 9AV, 9AW, 9AX, 9AY							
1071	33	A/R	814626198	P46B619	WIRE 26BY G			
1080	4, 4A, 13, 13A, 13B, 13C, 16, 16A, 17, 17A, 21, 21A, 51AA, 51AB	A/R	814667119	P46F711	WIRE 26GA BARE SOLID			
1090	30, 31, 32	2	842923773		REDIET, STRAIN			
1100	30, 31, 32	A/R	814666905	P46F690	WIRE 26BY TIGHT TWIST BL/W			
1110	33, 36	1	844636944		CONNECTOR, FASTECH			
1120	33, 36	1	845079128		PLUG			
1130	33	8	845381235		CONTACT 26GA, 963PH			
1140	34	1	104385026	982LJ	CONNECTOR			
1150	34	1	996357299	KS19194L1	WIRE, TEFLON COPPER 22GA STRANDED W 6 IN. LG.			
1160	34	1	405552928		TERMINAL, SPADE #44F17 HOFFMAN CO. FVDDPM2216T-250A			
1165	35A, 35B	1	105543094	982RC	CONNECTOR			
1170	36	4	845381235		CONTACT 26GA, 963PH			
1200	37, 52, 52A, 53, 53A	1	105772784	963T-6	CONNECTOR			
1210	37, 52, 52A, 53, 53A	A/R 1 A/R 1	400853586	KS19195L1	WIRE 26GA G			
1220	38, 48, 49	1	105772792	963T-8	CONNECTOR			
1230	38, 48, 49, 50	A/R	400853586	KS19195L1	WIRE 26GA G			
1240	39, 40	1	103125373	982AE	CONNECTOR, ELECTRICAL			
1250	39, 40, 41, 41A	A/R	400853586	KS19195L1	WIRE 26GA G			

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

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1260	9, 9A, 9B, 9C, 9D, 9E, 9F, 9G, 9H, 9I, 9J, 9K, 9L, 9M, 9N, 9O, 9P, 9Q, 9R, 9S, 9T, 9U, 9V, 9W, 37, 52, 52A, 53, 53A, 9AB, 9AC, 9AD, 9AE, 9AF, 9AG, 9AH, 9AI, 9AJ, 9AK, 9AL, 9AM, 9AN, 9AO, 9AP, 9AQ, 9AR, 9AS, 9AT, 9AU, 9AV, 9AW, 9AX, 9AY	2	106905425	TCOV-LS6G	COVER, PROTECTIVE			
1261	42	4	106905425	TCOV-LS6G	COVER, PROTECTIVE			
1270	7, 7A, 7B, 7C, 7D, 7E, 7F, 7G, 7H, 7I, 7J, 7K, 7L, 7M, 7N, 7O, 7P, 7Q, 7R, 7S, 7T, 7U, 7V, 7W, 7X, 7Y, 7Z, 38, 48, 49, 7AA, 7AB, 7AC, 7AD, 7AE	2	106905433	TCOV-LS8G	COVER, PROTECTIVE			
1280	41, 41A, 50	1	105772826	963T-24	CONNECTOR			
1290	41, 41A, 50	2	106905482	TCOV-LS24G	COVER, PROTECTIVE			
1300	51, 51A, 51B, 51C, 51D, 51E, 51F, 51G, 51H, 51J, 51K, 51L, 51M, 51N, 51P, 51Q, 51R, 51S, 51T, 51U, 51V, 51W, 51X, 51Y, 51AA, 51AB	1	103125365	982AD	CONNECTOR, BACKPLANE			
1310	51, 51A, 51B, 51C, 51D, 51E	1	400764577	KS20289L6C	RESISTOR 3160 OHM			
1320	51P, 51G, 51H, 51J, 51K, 51L	1	400764593	KS20289L6C	RESISTOR 3480 OHM			
1330	51M, 51N, 51P, 51Q, 51R, 51S	1	400764486	KS20289L6C	RESISTOR 2150 OHM			
1340	51T, 51U, 51V, 51W, 51X, 51Y	1	400764536	KS20289L6C	RESISTOR 2610 OHM			
***** END OF STOCKLIST *****								

SEE PROPRIETARY NOTICE ON SHEET ONE

KT13

5ESS SWITCHING EQUIPMENT
BACKPLANE CONNECTOR ASSEMBLY

DWG SIZE
C2

ISSUE
21

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TABLE AA

GROUP NO.	STAMPING INFORMATION		
	EQL	PIN NO.	FIG.
1	553-040	332	1
1A	553-128		
1B	453-040		
1C	453-128		
1D	353-040		
1E	353-128		
1F	253-040		
1G	253-128		
1H	153-040		
1I	153-128		
1J	053-040		
1K	053-128		
1L	653-040		
1M	653-128		
1N	753-040		
1O	753-128		
1P	853-040		
1Q	853-128		
1R	953-040		
1S	953-128		
1T	1053-040		
1U	1053-128		
1V	1153-040		
1W	1153-128		
1X	04-040		
1Y	04-128		
1Z	04-052		
1AA	04-068		
2	519-032	318	2
2A	619-032		
3	436-032		3
3A	736-032		
4	419-032		4
4A	719-032		
5	336-032		5
5A	836-032		
6	319-032		6
6A	819-032		

*** CONTINUED ***

TABLE AA

GROUP NO.	STAMPING INFORMATION		
	EQL	PIN NO.	FIG.
7	536-163	353	7
7A	636-163		
7B	519-173		
7C	619-173		
7D	436-173		
7E	336-173		
7F	736-173		
7G	836-173		
7H	419-163		
7I	319-163		
7J	719-163		
7K	819-163		
7L	236-173		
7M	219-163		
7N	136-163		
7O	119-173		
7P	036-163		
7Q	019-173		
7R	936-173		
7S	919-163		
7T	1036-163		
7U	1019-173		
7V	1136-163		
7W	1119-173		
7X	236-163		
7Y	219-173		
7Z	136-173		
7AA	119-163		
7AB	936-163		
7AC	919-173		
7AD	1036-173		
7AE	1019-163		
8	528-111	038	8
8A	628-111		
9	336-007	000	9
9A	436-007		
9B	536-007		

*** CONTINUED ***

TABLE AA

GROUP NO.	STAMPING INFORMATION		
	EQL	PIN NO.	FIG.
9C	636-007		
9D	736-007		
9E	836-007		
9F	336-007	003	
9G	436-007		
9H	536-007		
9I	636-007		
9J	736-007		
9K	836-007		
9L	319-007	000	9
9M	419-007		
9N	519-007		
9O	619-007		
9P	719-007		
9Q	819-007		
9R	319-007	003	
9S	419-007		
9T	519-007		
9U	619-007		
9V	719-007		
9W	819-007		
9AB	236-007	000	
9AC	136-007		
9AD	036-007		
9AE	936-007		
9AF	1036-007		
9AG	1136-007		
9AH	236-007	003	
9AI	136-007		
9AJ	036-007		
9AK	936-007		
9AL	1036-007		
9AM	1136-007		
9AN	219-007	000	
9AO	119-007		
9AP	019-007		
9AQ	919-007		
9AR	1019-007		

*** CONTINUED ***

TABLE AA

GROUP NO.	STAMPING INFORMATION		
	EQL	PIN NO.	FIG.
9AS	1119-007		
9AT	219-007	003	
9AU	119-007		
9AV	019-007		
9AW	919-007		
9AX	1019-007		
9AY	1119-007		
11	519-173	300	11
11A	619-173		
12	236-173		12
12A	936-173		
12B	436-173		
12C	736-173		
13	219-173		13
13A	919-173		
13B	419-173		
13C	719-173		
14	436-173		14
14A	736-173		
14B	336-173		
14C	836-173		
15	419-173		15
15A	719-173		
15B	319-173		
15C	819-173		
16	136-173		16
16A	1036-173		
16B	236-173		
16C	936-173		
17	119-173		17
17A	1019-173		
17B	219-173		
17C	919-173		
18	336-173		18
18A	836-173		
18B	136-173		
18C	1036-173		

*** CONTINUED ***

TABLE AA

GROUP NO.	STAMPING INFORMATION		
	EQL	PIN NO.	FIG.
19	319-173		19
19A	819-173		
19B	119-173		
19C	1019-173		
20	036-173		20
20A	1136-173		
21	019-173		21
21A	1119-173		
22	36-015	045	22
22A	19-015		
22B	528-017		
22C	628-017		
23	528-135	000	23
23A	628-135		
24	04-178	206	24
25	04-178	206	25
26	04-178	206	26
27	04-178	206	27
28	04-178	206	28
30	026-133	015	30
31	026-126		31
32	026-057		32
34	SEE NOTE 14	132	34
35A	04-078	319	35
35B	13-078		
51AA	528-017	049	50
51AB	628-017		
51	536-008		51
51A	636-008		
51B	436-008		
51C	736-008		
51D	336-008		
51E	836-008		
51F	519-008	000	52
51G	619-008		
51H	419		
51J	719-008		

*** CONTINUED ***

TABLE AA

GROUP NO.	STAMPING INFORMATION		
	EQL	PIN NO.	FIG.
51K	319-008		
51L	819-008		
51M	236-008	000	53
51N	936-008		
51P	136-008		
51Q	1036-008		
51R	036-008		
51S	1136-008		
51T	219-008	000	54
51U	919-008		
51V	119-008		
51W	1019-008		
51X	019-008		
51Y	1119-008		

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TABLE AB

GROUP NO.	STAMPING INFORMATION		
	EQL	PIN NO.	FIG.
30	026-129	015	30
31	026-123		31
32	026-054		32
37	SEE NOTE 14		37
38	SEE NOTE 14		38
39	069-138	301	39
40	069-044	301	40
41	069-044	301	41
41A	069-138	301	
42	NOT REQD		42
43	04-125	000	43
44	04-125	000	44
45	04-125	000	45
46	04-125	000	46
47	04-125	000	47
48	04-062	000	48
49	04-154	000	
50	04-026	545	49
52	004-014	315	55
52A	004-106		
53	004-014	309	56
53A	004-106		

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