

ISSUE NOTES (CONTINUED)					ISSUE NOTES (CONTINUED)					ISSUE NOTES				
GRPS 138 AND 139 ADDED FOR IDCU,GRPS ARE IDENTICAL TO THE GRPS IN ED5D500-21 INFO TRANSFERED TO THE ED5D621-11 ISDN DRAWING. GROUPS 200 & 201 ADDED FOR OSPS INTERNATIONAL. ORIG ISS: 02/06/86 CHANGE CLASS: B					ED5D500-15 INFO ADDED TO TABLE D. ORIG ISS: 02/06/86 CHANGE CLASS: M					GROUPS 1B-4B RATED 'DA'. IN CONNECTORIZED CABLING ITEM 466 ADDED & IN G11F 7FT.-0IN. READ 'RMKS'. IN SL ITEM 1491 ADDED & ITEM 1490 LINED OUT & ITEMS 4025 & 4026 'S' ADDED TO NOTE. TABLE A1 ADDED. ORIG ISS: 02/06/86 CHANGE CLASS: B				
DRAFT: REW ENGR: REW SUPV: CERTIFIED: 08/12/92 ISSUE: 34					DRAFT: JJK ENGR: REW SUPV: CERTIFIED: 10/24/90 ISSUE: 27					DRAFT: DSL ENGR: HDM SUPV: CERTIFIED: 10/14/88 ISSUE: 18				
GROUPS 820-823, 820A-823A AND 820B-823B ADD FOR 4-WIRE (T CKT'S) ONLY IN OSPS OR OTHER COMPATIBLE APPLICATIONS. FIG 7B ADDED. SL ITEMS 5600-5710 ADDED. ORIG ISS: 02/06/86 CHANGE CLASS: B					GROUPS 21C-24C & 21D-24D ADDED. ORIG ISS: 02/06/86 CHANGE CLASS: B					GROUPS 8C AND 17 ADDED. GROUP 8A RATED 'DA'. IN CONNECTORIZED TBL ITEM 465 LINED-OUT. REF TO DISDNI IN GROUP 51 RMVD, ADDED TO GROUP 62(8 POS PLUG). SYMBOL 'S' ADDED TO SL ITEMS 1491,1300,1680 & 1690. REF TO TBL A1 ADDED TO ALL T/R CABLES. ORIG ISS: 02/06/86 CHANGE CLASS: B				
DRAFT: PKK ENGR: WJV SUPV: CERTIFIED: 10/09/92 ISSUE: 35					DRAFT: PKK ENGR: JJK SUPV: CERTIFIED: 12/17/90 ISSUE: 28					DRAFT: DSL ENGR: IDK SUPV: CERTIFIED: 01/10/89 ISSUE: 19				
GROUP 11J ADDED FOR VDT. GROUP 20A ADDED FOR A DLTU-R WHEN TERMINATING TO DSX REQUIRING 4MM COAXIAL CABLE(75 OHMS). ORIG ISS: 02/06/86 CHANGE CLASS: B					ENG NOTE 66 ADDED. REF TO NOTE ADDED TO ITEM 700,710,713 & 715 IN CONNECTORIZED CABLING TBL & FIG.1,1A & 1B. ORIG ISS: 02/06/86 CHANGE CLASS: B					GROUP 17A & 17B ADDED. NOTE 65 ADDED. ORIG ISS: 02/06/86 CHANGE CLASS: B				
DRAFT: REW ENGR: WJV SUPV: CERTIFIED: 10/19/92 ISSUE: 36					DRAFT: HZP ENGR: WJV SUPV: CERTIFIED: 12/17/90 ISSUE: 29					DRAFT: DSL ENGR: IDK SUPV: CERTIFIED: 05/18/89 ISSUE: 20				
GROUPS 5A & 6A RATED 'DA',REPLACED BY NEW GROUPS 5B & 6B. GROUPS 202 & 203 ADDED FOR 7B D2 LINK TO SUN HSI CARD FOR OSPS. ORIG ISS: 02/06/86 CHANGE CLASS: AC					GROUP 69 ADDED FOR (BCP) BASIC COMMUNICATION PACKAGE. ORIG ISS: 02/06/86 CHANGE CLASS: B					GROUPS 65A,65B,65C AND 65D ADDED. ORIG ISS: 02/06/86 CHANGE CLASS: B				
DRAFT: REW ENGR: REW SUPV: CERTIFIED: 11/17/92 ISSUE: 37					DRAFT: REW ENGR: REW SUPV: CERTIFIED: 03/20/91 ISSUE: 30					DRAFT: DSL ENGR: IDK SUPV: CERTIFIED: 06/27/89 ISSUE: 21				
GROUPS 700A,701A,705,706,707,707A,708,708A,710 THRU 715 ADDED FOR A REMOTE LINE GROUP UNIT (RLG) IN A REMOTE UNIT BASE CABINET (J5D003R).SL ITEMS 6000 THUR 6065 ADDED. FIG 9 ADDED,TBLS BB-1, BD-1C,BE-2,BE-3 AND CB-2 ADDED.TBL A1 MODIFIED. ORIG ISS: 02/06/86 CHANGE CLASS: B					GROUPS 5A & 6A ADDED FOR ISLU2 MTB, GROUPS 800A,801A,802A & 803A ADDED FOR ISLU2 T&R. ORIG ISS: 02/06/86 CHANGE CLASS: B					GROUP 7D AND 11H ADDED. ORIG ISS: 02/06/86 CHANGE CLASS: B				
DRAFT: WJV ENGR: WJV SUPV: CERTIFIED: 03/22/93 ISSUE: 38					DRAFT: HZP ENGR: WJV SUPV: CERTIFIED: 10/09/91 ISSUE: 31					DRAFT: LMK ENGR: IDK SUPV: CERTIFIED: 10/20/89 ISSUE: 22				
GROUPS 170 & 170A ADDED FOR RUB CABINET E/W FM-1 F/F FOR ALARMS FROM POWER PLANT. ORIG ISS: 02/06/86 CHANGE CLASS: B					GROUP 7E ADDED FOR ASU2. GROUPS 810 THRU 813 ADDED FOR ISLU2 128 PR T&R CABLES TO 89M BLKS (711 CONN). GROUPS 810B THRU 813B ADDED FOR ISLU2 128 PR T&R CABLES TO 89M BLKS (TRW CONN). ORIG ISS: 02/06/86 CHANGE CLASS: B					GROUP 10E RATING CHG'D TO 'DA', DIRECTLY RPL'D WITH GROUP 10D. ORIG ISS: 02/06/86 CHANGE CLASS: AC				
DRAFT: TFL ENGR: TFL SUPV: CERTIFIED: 06/04/93 ISSUE: 39					DRAFT: HZP ENGR: WJV SUPV: CERTIFIED: 02/14/92 ISSUE: 32					DRAFT: TFL ENGR: IDK SUPV: CERTIFIED: 02/26/90 ISSUE: 23				
					GROUPS 800M-807M (RAISED FLOOR APPLICATION ONLY) AND GROUPS 808M-815M (CABLE RACK APPLICATION ONLY) ADDED FOR MEXICO'S NON-STANDARD REQUIREMENTS. ORIG ISS: 02/06/86 CHANGE CLASS: B					GROUPS 63 THRU 68 ADDED. ORIG ISS: 02/06/86 CHANGE CLASS: M				
					DRAFT: HZP ENGR: WJV SUPV: CERTIFIED: 03/27/92 ISSUE: 33					DRAFT: TFL ENGR: IDK SUPV: CERTIFIED: 02/26/90 ISSUE: 24				
										REMOVED NRTO RATING FROM GROUP 11H. ORIG ISS: 02/06/86 CHANGE CLASS: M				
										DRAFT: REW ENGR: WJV SUPV: CERTIFIED: 02/27/90 ISSUE: 25				
										GROUP 62A ADDED. ORIG ISS: 02/06/86 CHANGE CLASS: M				
										DRAFT: HZP ENGR: JJK SUPV: CERTIFIED: 10/17/90 ISSUE: 26				

ED5D621-11	ISSUE NOTES (CONTINUED)					ISSUE NOTES (CONTINUED)					ISSUE NOTES (CONTINUED)				
	IN TABLE A AND NOTE 51 GROUP 714A ADDED. IN STOCKLIST ITEM 6072 ADDED. IN CONNECTORIZED CABLING ITEM 4072 ADDED. IN TABLE A GROUPS 714 & 715 DA'ED.					GROUPS 172 AND 174 ADDED FOR RUB/RUG CABINET E/W DLTU-R WITH TH1410 PACK.(CN44538) GROUP 203 ,CHGD CABLE CODE FROM 816A TO READ 811A. GROUPS 730A AND 731A,CHGD TERM STAMPING FROM 105 TO READ 101.					GROUP 7F ADDED FOR RISLU POWER PLANT ALARMS. RISLU E/W MFFU (J5D003FJ-1).SL ITEM 1335 COMCODE CHG'D TO READ 105412530,ITEMS 1685 & 4054 THRU 4070 DESCRIPTION ITEM CHG'D.ITEM 6015 PROD IDENT CHG'D TO READ 6705A.ITEM 6025 PROD IDENT CHG'D TO READ 6706A. MISC TBL CA, REF TO JX220B & JX219B ADDED.				
	ORIG ISS: 02/06/86 NDD NBR: NDD5D621NW-11 CHANGE CLASS: B					ORIG ISS: 02/06/86 CHANGE CLASS: AC					ORIG ISS: 02/06/86 CHANGE CLASS: B				
	DRAFT: DLP	ENGR: DLP	SUPV:	CERTIFIED: 01/18/96	ISSUE: 52	DRAFT: REW	ENGR: REW	SUPV:	CERTIFIED: 08/25/94	ISSUE: 45	DRAFT: TLF	ENGR: TLF	SUPV:	CERTIFIED: 09/03/93	ISSUE: 40
	IN TABLE A GROUPS 600A-603A,600T,600U,601T,601U,610-613,610B-613B,620-623,620A-623A,620B-623B,630-637,630A-637A,630B-637B,640-647,640A-647A,640B-647B,650A-657A,660-663,660A-663A,660B-663B,666-669,666A-669A,666B-669B,740A,741A,750A,751A ADDED. CONNECTORIZED CABLING TABLE ITEMS 2290-2489,4200,4210,4250 & 4260 ADDED. STOCKLIST ITEMS 6800-7415 ADDED. MISC TABLES BJ1-BJ6 AND EA1 ADDED. ENG NOTE 51 CHANGED TO INCLUDE ONLY GROUPS COMMON TO BOTH CABLE RACK AND RAISED FLOOR APPLICATIONS. OLD NOTES 52 & 53 RENUMBERED TO 59 & 58 RESPECTIVELY. NEW ENG NOTES 52 & 53 ADDED. IN TABLE A GROUPS 600A-603A,600T,600U,601T,601T,610-613,610B,613B,620-623,620A-623A,620B-623B,630-637,630A-637A,630B-637B,7640-647,640A-647A,640B-647B,650A-657A,660-663,660A-663A,660B-663B,666-669,666A-669A,666B-669B,740A,741A,750A,751A ADDED. STOCKLIST ITEMS 6800-7415 ADDED. MISC TABLES BJ1-BJ6 AND EA1 ADDED. IN TABLE A AND CONNECTORIZED CABLING TABLE GROUPS 741A, 741A ,750A & 751A ADDED FOR RAISED FLOOR APPLICATIONS. MISC TABLES BJ1 THRU BJ6 AND EA1 ADDED. ENG NOTE 51 CHANGED TI INCLUDE ONLY GROUPS COMMON TO BOTH CABLE RACK AND RAISED FLOOR APPLICATIONS. OLD NOTES 52 & 53 RENUMBERED TO 59 & 58 RESPECTIVELY. NEW ENG NOTES 52 & 53 ADDED.					GROUP 5C ADDED FOR MTB CABLING BETWEEN RUB(0) E/W MMSU-E AND OTHER RUB() CABINETS E/W ISLU2.					GROUPS 720,721 AND 722 ADDED FOR A ISLU2 HOSTING A REMOTE LINE GROUP(RLG) T1 FACILITIES.				
	ORIG ISS: 02/06/86 NDD NBR: NDD5D621NW-12 CHANGE CLASS: B					ORIG ISS: 02/06/86 CHANGE CLASS: B					ORIG ISS: 02/06/86 CHANGE CLASS: B				
	DRAFT: DLP	ENGR: WJV	SUPV:	CERTIFIED: 04/04/96	ISSUE: 53	DRAFT: WJV	ENGR: WJV	SUPV:	CERTIFIED: 04/25/95	ISSUE: 46	DRAFT: WJV	ENGR: WJV	SUPV:	CERTIFIED: 09/13/93	ISSUE: 41
	MISC TABLES BA & BB CABINET POSITION O ADDED.					GROUPS 800T,801T,800U,801U ADDED FOR CABLING ONE LINE GROUP E/W ONE T OR U LINE CARD. GROUPS 850A THRU 857A ADDED FOR CABLING TWO LINE GROUPS E/W ALL U LINE CARDS. CONNECTORIZED CABLING TABLE ITEMS 2492 THRU 2498 AND 3540 THRU 3575 ADDED. SL ITEMS 5172 THRU 5178 AND 6440 THRU 6475 ADDED. MISC TBL BD-1F ADDED. GROUPS 830 THRU 8337B,TBL A, CHG'D U AND Z CARDS TO READ T ONLY. GROUPS 800A-803A,810-813 AND 810B-813B CHG'D T CARDS TO READ Z OR U CARDS.					GROUP 70 ADDED FOR BASIC COMMUNICATION PACKAGE, SL 1451. SL 1449,1450 MOVED TO 1456,1458.				
	ORIG ISS: 02/06/86 NDD NBR: NDD5D621NW-15 CHANGE CLASS: B					ORIG ISS: 02/06/86 CHANGE CLASS: B					ORIG ISS: 02/06/86 CHANGE CLASS: B				
	DRAFT: DLP	ENGR: DLP	SUPV:	CERTIFIED: 08/08/96	ISSUE: 54	DRAFT: WJV	ENGR: WJV	SUPV:	CERTIFIED: 09/14/95	ISSUE: 47	DRAFT: WJD	ENGR: WJD	SUPV:	CERTIFIED: 01/13/94	ISSUE: 42
	CASE H7828, TAG AMP3M ISLU (J5D004AK) GROUPS 1-4,1A-4A,21-24,21A-24A,21C-24C,21D-24D,35A-38A,41A-48A,71-74,71B-74B,71D-74D,81-84,81B-84B,101A-104A RATED DA. ENG NOTE 69 ADDED. ENG NOTE 51,TBL A1 AND TABLE A UPDATED FOR DA GROUPS.					GROUPS 140 AND 141 ADDED FOR IDCU CABLES FOR PAC TEL BROADBAND. CONNECTORIZED CABLE TABLE ITEMS 2200,2210,2220,2230,2240,2250,2260 2270 RENUMBERED TO READ 2160,2162,2164,2166,2168,2170,2172,2174. ITEMS 2180 THRU 2218 ADDED.SL ITEMS 5480,5490,5500,5510,CHG'D TO READ 5582,5584,5586,5588.ITEMS 5481 THRU 5511 ADDED. ITEMS 5482,5484,5486,5488 RENUMBERED TO READ 5550,5555,5560 AND 5570.ENG NOTE 51 MODIFIED.FIS'S 7E THRU 7M ADDED.SHEETS B16 THRU B20 ADDED.					GR 703 AND 704 ADDED FOR RLG (75 OMH,2.5MM) COAXIAL CABLE.GR 719 ADDED FOR ISLU2 AS A HOST FOR RLG WHEN 2.5MM COAXIAL CABLE IS REQUIRED. ENG NOTE 68 ADDED FOR THE MIXING OF T WITH U & Z CARDS FOR ISLU2. MISC CHANGES MADE IN REMARKS COL FOR GROUPS 705,706,707,707A,708,708A,711,714,715 AND 720 (REF TO IN/OUT AND CA TYPE)				
	ORIG ISS: 02/06/86 NDD NBR: NDD5D621NW-16 CHANGE CLASS: B					ORIG ISS: 02/06/86 CHANGE CLASS: B					ORIG ISS: 02/06/86 CHANGE CLASS: B				
	DRAFT: WJV	ENGR: WJV	SUPV:	CERTIFIED: 08/15/96	ISSUE: 55	DRAFT: WJV	ENGR: WJV	SUPV:	CERTIFIED: 10/06/95	ISSUE: 49	GROUPS 830A,831A,832A,833A,834A,835A,836A,837A ADDED FOR ISLU2 4-WIRE APPLICATION TO DF(SWC). GROUPS 830,831,832,833,834,835,836 837 ADDED FOR ISLU2 4-WIRE APPLICATION TO DF(711 CONN). GROUPS 830B,831B,832B,833B,834B,835B,836B,837B ADDED FOR ISLU2 4-WIRE APPLICATION TO DF(TRW CONN). GROUPS 840A,841A,842A,843A,844A,845A 846A,847A ADDED FOR ISLU2 2-WIRE(16CKT) APPLICATION TO DF(SWC). GROUPS 840,841,842,843,844,845,846,847 ADDED FOR ISLU2 2-WIRE (16CKT) APPLICATION TO DF(711 CONN). GROUPS 840B,841B,842B,843B,844B,845B,846B,847B ADDED FOR ISLU2 2-WIRE (16CKT) APPLICATION TO DF(TRW CONN). SEE TBL A, SL ITEMS 6200 THRU 6435 ADDED. TBL BD-1D ADDED. (OC PI 43.1.2.3.4 CHG'S),"S" ADDED TO NOTE COL OF SL ITEMS 4025, 4026 & 4028.CONN CA SEC,ITEM 4077 CHG'D TO GR 719 & CA IDENT TO JX719A AND CA CODE CHG'D TO READ KS19224L1. ITEMS 4000 & 4005 CA CODE CHG'D TO READ 809-64/26. CA SEC ITEM 4010 THUR 4037 NBR REQ CHG'D TO ## AND NOTE ADDED TO REMARKS.NOTE 60 ADDED TO CA ITEMS 410 AND 430. MISC CHG'S MADE TO CA ITEMS 250,315,2620,3000,3010 3020,3030,3040,3050,3060,3070,3080,3090,3100 & 3110. GROUPS 730A AND 731A ADDED FOR RLG 4-WIRE OSPS APPLICATION TO DF(SWC). SL ITEMS 6135 AND 6140 PLUS TBL BD-1E ADDED. DESCRIPTION CHG'D FOR GROUPS 719,720,721 &722. TABLE A1 UPDATED FOR FOR ALL NEW GROUPS, FIG'S 7,7A,7B & 9 UPDATED. NEW FIG'S 7C AND 7D ADDED. SHEETS B12 & B13 RENUMBERED B14 AND B15.				
	TABLE A GROUPS 1-4,1A-4A,21-24,21A-24A,21C-24C,21D-24D,35A-38A,41A-48A,71-74,71B-74B,71D-74D,81-84,81B-84B & 101A-104A RATING CHANGED FROM DA.					ORIG ISS: 02/06/86 CHANGE CLASS: B					ORIG ISS: 02/06/86 CHANGE CLASS: B				
	DRAFT: DLP	ENGR: WJV	SUPV:	CERTIFIED: 10/15/96	ISSUE: 56	DRAFT: WJV	ENGR: WJV	SUPV:	CERTIFIED: 11/27/95	ISSUE: 50	ORIG ISS: 02/06/86 CHANGE CLASS: B				
(H8169) IN STOCKLIST REMOVED S NOTE SYMBOL FROM ITEM 1491, 4025 AND 4026. IN CONNECTORIZED CABLE SECTION ITEM 1437 CHANGED CABLE IDENT TO READ JX138A AND ITEM 2386 REMOVED EQL REF 042 FROM "FROM FRAME" EQL.GRAPHIC SHEETS B1-B21 CHANGED TO READ LUCENT TECHNOLOGIES.					GROUPS 820M THRU 835M (RAISED FLOOR APPLICATION ONLY) AND GROUPS 840M THRU 855M (CABLE RACK APPLICATION ONLY) ADDED FOR MEXICO'S NON-STANDARD REQUIREMENTS FOR ISLU2 E/W Z16 PACKS.ENG NOTE 51 MODIFIED.CABLE SECTION ITEMS 2900 THRU 2970 ADDED.STOCKLIST ITEMS 6700 THRU 6780 ADDED.TABLE BD-1AA ADDED.TABLE A1,REMOVED 89 TYPE DF BLK CODES FOR ALL ISLU2 4-WIRE AND 2-WIRE(Z 16 PACKS)), UNTIL NEW CODES ARE AVAILABLE.SHEET B20 ADDED.FIG 7N ADDED ON SHEET B17.SHEETS B17 THRU B20 RENUNBERED.					GROUPS 820M THRU 835M (RAISED FLOOR APPLICATION ONLY) AND GROUPS 840M THRU 855M (CABLE RACK APPLICATION ONLY) ADDED FOR MEXICO'S NON-STANDARD REQUIREMENTS FOR ISLU2 E/W Z16 PACKS.ENG NOTE 51 MODIFIED.CABLE SECTION ITEMS 2900 THRU 2970 ADDED.STOCKLIST ITEMS 6700 THRU 6780 ADDED.TABLE BD-1AA ADDED.TABLE A1,REMOVED 89 TYPE DF BLK CODES FOR ALL ISLU2 4-WIRE AND 2-WIRE(Z 16 PACKS)), UNTIL NEW CODES ARE AVAILABLE.SHEET B20 ADDED.FIG 7N ADDED ON SHEET B17.SHEETS B17 THRU B20 RENUNBERED.					
ORIG ISS: 02/06/86 NDD NBR: NDD5D621NW-24 CHANGE CLASS: ME					ORIG ISS: 02/06/86 CHANGE CLASS: B					ORIG ISS: 02/06/86 CHANGE CLASS: B					
DRAFT: WJV	ENGR: WJV	SUPV:	CERTIFIED: 09/25/97	ISSUE: 57	DRAFT: WJV	ENGR: WJV	SUPV:	CERTIFIED: 12/14/95	ISSUE: 51	ORIG ISS: 02/06/86 CHANGE CLASS: B					

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING FOR
INTEGRATED SERVICE
DIGITAL NETWORK

DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INCED5D621-11

SHEET A2
OF 211

		ENGINEERING NOTES		ENGINEERING NOTES		ISSUE NOTES (CONTINUED)					
		***** CONTINUED *****		51. BOTH CABLE RACK AND RAISED FLOOR APPLICATIONS. THIS DRAWING CONTAINS ENGINEERING INFORMATION FOR ORDERING ALL 5ESS INTERCABINET CABLES COMMON TO BOTH CABLE RACK AND RAISED FLOOR APPLICATIONS. JOB INFORMATION SHALL BE RECORDED BY LIST OR GROUP.		(H8505) PER POINT ITEM ELIMINATION PROJECT REMOVED THE FOLLOWING ITEMS FROM THE ST: 1300,1335,1680,1690,1720 AND 4028. ADDED MISCELLANEOUS TABLE T AND ENGINEERING NOTE 199. ADDED REFERENCE TO THE NOTE IN TABLE A FOR THE FOLLOWING GROUPS: 8,8C,15,16,17B AND 62A. ADDED REFERENCE TO THE TABLE AND NOTE IN THE CONNECTORIZED CABLE SECTION FOR THE AFFECTED GROUPS.					
						ORIG ISS: 02/06/86		CHANGE CLASS: ME			
						DRAFT: PKK		ENGR: PKK	SUPV:	CERTIFIED: 01/15/99	ISSUE: 58
						(CASE H8473) ADDED GROUP 65E TO TABLE A, STOCKLIST ITEM 4057, CABLE SECTION ITEM 1449 AND ENGINEERING NOTE 51. CHANGED ITEM 2680 OF CABLE SECTION, REMARKS COLUMN, FROM VERT. 28 TO VERT. 19. REMOVED REFERENCE TO NOTE 65 FOR ITEM 1436 OR CABLE SECTION.					
						ORIG ISS: 02/06/86		CHANGE CLASS: B			
						DRAFT: SLB		ENGR: SLB	SUPV:	CERTIFIED: 02/03/99	ISSUE: 59
						(H8737) GROUPS 17B & 62A REMOVED FROM MISC TBL T AND ADDED TO SL ITEMS 1720 & 4027. CA SEC ITEMS 620 & 1437 REMV'D REF 'SEE TBL T'. GROUPS AND CABLE DESIGNATIONS UPDATED ON GRAPHICS SHEETS B12 & B13. ALL GRAPHICS SHEETS UPDATED TO NEW FORMAT REMOVED REF TO NOTE 65 & 199 IN CONNECTORIZED CABLING SECTION ITEMS 466, 620, 1435,1437.					
						ORIG ISS: 02/06/86		CHANGE CLASS: ME			
						DRAFT: BAM		ENGR: BAM	SUPV:	CERTIFIED: 10/22/99	ISSUE: 60
						(H09352) REF TO ENG NOTE 69 ADDED TO GROUPS 1-4, 1A-4A, 21-24, 21A-24A, 21C-24C, 21D-24D, 35A-38A, 41A-48A, 71-74, 71B-74B, 71D-74D, 81-84, 81B-84B, 101A-104A IN TBL A AND TO ITEMS 10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, 120, 130, 140, 150, 160, 800, 815, 817, 818, 820, 830, 837, 838, 840, 850, 857, 858, 860, 870, 877, 878, 1090-1230, 1456-2150 IN CONN CABLE SEC. GROUPS 138A & 138B ADDED TO TBL A, ENG NOTE 51, CONN CABLE SEC ITEMS 2150-2154 & SL ITEMS 5475-5478. IN TABLE A, G138 DESCRIPTION ADDED REF TO 40 DSI. CONN CABLE SEC, ITEMS 2140-2166 DELETED, ITEMS 2132-2146 ADDED. SL ITEMS 5475-5495 DELETED, ITEMS 5485-5496 ADDED.					
						ORIG ISS: 02/06/86		CHANGE CLASS: ME			
						DRAFT: JEP		ENGR: JEP	SUPV:	CERTIFIED: 06/14/01	ISSUE: 61

ENGINEERING NOTES

***** CONTINUED *****

138B	IDCU (2ND 20 DSI) 1249020C CA 450 FT. MAX
139	IDCU 609C CA OVER 450 FT.,MAX 655 FT.
140	IDCU FOR BROADBAND 1249012C CA 450 FT MAX
141	IDCU FOR BROADBAND 607C CA OVER 450 FT,MAX 655 FT
170	RUB CAB E/W FM-1 F/F (J5D003FM-1) ALM CKT TO PWR PLANT. (ALM BAT CABLE)
170A	RUB CAB E/W MFFU (J5D003FJ-1). ALM CKT TO PWR PLANT. (ALM BAT CABLE)
172	RUB CAB E/W MFFU(J5D003FJ-1) ALARM CA REQ WHEN DLTU-R IS EQUIPPED WITH TN1410 PACK
174	RISLU1/2 E/W CLASSIC FFU(J5D003AU-2) RISLU1 WITH DLTU-R POS.019 E/W TN1410 PACK RISLU2 WITH DLTU-R POS.062 E/W TN1410 PACK
200	OSPS INTL RS232
201	OSPS INTL RS422
202	OSPS INTL RS232-(7B DB2)
203	OSPS INTL RS422-(HSI PATCH PNL)
204	OSPS INTL ADMINISTRATOR EXTENDER (ETHERNET)
703	RLG 0/2, 75 OHM (2.5MM) T1 TO DSX
704	RLG 1/3, 75 OHM (2.5MM) T1 TO DSX
705	RLG 0/2, 75 OHM (4MM) T1 TO DSX
706	RLG 1/3, 75 OHM (4MM) T1 TO DSX
707A	RLG 0/2, 120 OHM T1 TO DSX (1249C) 450 FT MAX
707	RLG 0/2, 120 OHM T1 TO DSX (606C) OVER 450 FT TO 655 MAX
708A	RLG 1/3, 120 OHM T1 TO DSX (1249C) 450 FT MAX
708	RLG 1/3, 120 OHM T1 TO DSX (606C) OVER 450 TO 655 FT MAX
710	RLG 0/2, MMSU MTB (PORTS 0-7)
711	RLG 0/2, MMSU MTB (PORTS 8-14)
712	RLG 1/3, MMSU MTB (PORTS 0-7)
713	RLG 1/3, MMSU MTB (PORTS 8-14)
714	RLG 0/2, ALARMS TO DF(SWC) 'DA'
714A	RLG 0 ALARMS TO DF(SWC)
715	RLG 1/3, ALARMS TO DF(SWC) 'DA'
719	ISLU2 HOST FOR RLG (75 OHM) (2.5MM) T1 FACILITIES TO DSX
720	ISLU2 HOST FOR RLG (75 OHM) (4MM) T1 FACILITIES TO DSX
721	ISLU2 HOST FOR RLG (120 OHM) T1 FACILITIES TO DF (606C) OVER 450 FT TO 655 FT MAX
722	ISLU2 HOST FOR RLG(120 OHM) T1 FACILITIES TO DF (1249C) 450 FT MAX

52. CABLE RACK APPLICATIONS ONLY.
THIS DRAWING CONTAINS ENGINEERING INFORMATION FOR ORDERING ALL
5ESS INTERCABINET CABLES FOR CABLE RACK APPLICATIONS ONLY.
JOB INFORMATION SHALL BE RECORDED BY LIST OR GROUP.

INDEX	
GROUP	EQUIPMENT
700A	RLG 0/2, LP 0-7 TO DF (SWC)2-WIRE (8CKT)
701A	RLG 1/3, LP 0-7 TO DF (SWC)2-WIRE (8CKT)
730A	RLG 0/2, LP 00,02,04,06 ONLY TO DF(SWC) (4-WIRE)
731A	RLG 1/3, LP 00,02,04,06 ONLY TO DF(SWC) (4-WIRE)
800T	ISLU2 (SINGLE) T PACK TO DF (SWC) (16 PR) FOR LG 0,1,2, 3,8,9,10 OR 11 ON ANY LINE SHELF
800U	ISLU2 (SINGLE) U PACK TO DF (SWC) (8 PR) FOR LG 0.1,2, 3,8,9,10 OR 11 ON ANY LINE SHELF
801T	ISLU2 (SINGLE) T PACK TO DF (SWC) (16 PR) FOR LG 4,5,6 7,12,13,14 OR 15 ON ANY LINE SHELF
801U	ISLU2 (SINGLE) U PACK TO DF (SWC) (8 PR) FOR LG 4,5,6, 7,12,13,14 OR 15 ON ANY LINE SHELF
800 A	ISLU2 LG00-03 TO DF (SWC) 2-WIRE (8 CKT) 128 PRS CABLE
801 A	ISLU2 LG04-07 TO DF (SWC) 2-WIRE (8 CKT) 128 PRS CABLE
802 A	ISLU2 LG08-11 TO DF (SWC) 2-WIRE (8 CKT) 128 PRS CABLE
803 A	ISLU2 LG12-15 TO DF (SWC) 2-WIRE 128 PRS CABLE
810	ISLU2 LG 00-03 TO DF 89M BLK (711 CONN) 2-WIRE (8 CKT)
811	ISLU2 LG 04-07 TO DF 89M BLK (711 CONN) 2-WIRE (8 CKT)
812	ISLU2 LG 08-11 TO DF 89M BLK (711 CONN) 2-WIRE (8 CKT)
813	ISLU2 LG 12-15 TO DF 89M BLK (711 CONN) 2-WIRE (8 CKT)
810 B	ISLU2 LG 00-03 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT)
811 B	ISLU2 LG 04-07 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT)
812	ISLU2 LG 08-11 TO DF

----- CONTINUED ON NEXT SHEET -----

ENGINEERING NOTES

***** CONTINUED *****

67	ISDN DATA MODULE), 7 FEET. (TERMS) AT&T MODEM (Z2A, 4024, AND 7500 ISDN DATA MODULE). 25 FEET. (TERMS) AT&T MODEM (Z2A, 4024, AND 7500 ISDN DATA MODULE), 50 FEET. (BCP) 829A DATA AUX SET TO 2296A DATA SET. 3000 SERIES CARRIER E/W 3811 MODEM TO 46A2 DATA MTG E/W 829A DATA AUX SET ISLU LG00 TO LG03 (DA) TO DF (711 CONN) 4-WIRE (89M DF BLK ONLY)
68	ISLU LG00 TO LG03 (DA) TO DF (TRW CONN) 4-WIRE (89M DF BLK ONLY)
69	ISLU LG00 TO LG03 (DA) TO DF (TRW CONN)
70	4-WIRE (TELZON BK) ISLU LG04 TO LG07 (DA) TO DF (711 CONN) 4-WIRE (89M DF BLK ONLY)
71	ISLU LG04 TO LG07 (DA) TO DF (TRW CONN) 4-WIRE (89M DF BLK ONLY)
71B	ISLU LG04 TO LG07 (DA) TO DF (TRW CONN) 4-WIRE (89M DF BLK ONLY)
71D	ISLU LG04 TO LG07 (DA) TO DF (TRW CONN) 4-WIRE (89M DF BLK ONLY)
72	ISLU LG04 TO LG07 (DA) TO DF (TRW CONN) 4-WIRE (89M DF BLK ONLY)
72B	ISLU LG04 TO LG07 (DA) TO DF (TRW CONN) 4-WIRE (89M DF BLK ONLY)
72D	ISLU LG04 TO LG07 (DA) TO DF (TRW CONN) 4-WIRE (89M DF BLK ONLY)
73	ISLU LG08 TO LG11 (DA) TO DF (711 CONN) 4-WIRE (89M DF BLK ONLY)
73B	ISLU LG08 TO LG11 (DA) TO DF (TRW CONN) 4-WIRE (89M DF BLK ONLY)
73D	ISLU LG08 TO LG11 (DA) TO DF (TRW CONN) 4-WIRE (TELZON BK)
74	ISLU LG12 TO LG15 (DA) TO DF (711 CONN) 4-WIRE (89M DF BLK ONLY)
74B	ISLU LG12 TO LG15 (DA) TO DF (TRW CONN) 4-WIRE (89M DF BLK ONLY)
74D	ISLU LG12 TO LG15 (DA) TO DF (TRW CONN) 4-WIRE (TELZON BK)
81	ISLU LG00-03 (DA) TO DF (711) 2-WIRE 89M BLK
81B	ISLU LG00-03 (DA) TO DF (TRW) 2-WIRE 89M BLK
82	ISLU LG04-07 (DA) TO DF (711) 2-WIRE 89M BLK
82B	ISLU LG04-07 (DA) TO DF (TRW) 2-WIRE 89M BLK
83	ISLU LG08-11 (DA) TO DF (711) 2-WIRE 89M BLK
83B	ISLU LG08-11 (DA) TO DF (TRW) 2-WIRE 89M BLK
84	ISLU LG11-15 (DA) TO DF (711) 2-WIRE 89M BLK
84B	ISLU LG11-15 (DA) TO DF (TRW) 2-WIRE 89M BLK
101 A	ISLU LG00-03 TO DF (DA) (SWC) 4-WIRE 64 PRS CA
102 A	ISLU LG04-07 TO DF (DA) (SWC) 4-WIRE 64 PRS CA
103 A	ISLU LG08-11 TO DF (DA) (SWC) 4-WIRE 64 PRS CA
104 A	ISLU LG12-15 TO DF (DA) (SWC) 4-WIRE 64 PRS CA
138	IDCU (40 DSI FACILITIES) 1249020C CA 450 FT. MAX
138A	IDCU (1ST 20 DSI) 1249020C CA 450 FT. MAX ----- CONTINUED TO THE LEFT -----

ENGINEERING NOTES

***** CONTINUED *****

32A	ISLU LG04-07 TO DF (DA) (SWC) 4-WIRE OSPS SUB LGA
33A	ISLU LG08-11 TO DF (DA) (SWC) 4-WIRE OSPS SUB LGA
34A	ISLU LG12-15 TO DF (DA) (SWC) 4-WIRE OSPS SUB LGA
35A	ISLU LG00-03 TO DF (DA) (SWC) 4-WIRE OSPS SUB LG A,B,C,D
36A	ISLU LG04-07 TO DF (DA) (SWC) 4-WIRE OSPS SUB LG A,B,C,D
37A	ISLU LG08-11 TO DF (DA) (SWC) 4-WIRE OSPS SUB LG A,B,C,D
38A	ISLU LG12-15 TO DF (DA) (SWC) 4-WIRE OSPS SUB LG A,B,C,D
41A	ISLU LG00-03 TO DF (DA) (SWC) 4-WIRE OSPS SUB LG A,C
42A	ISLU LG04-07 TO DF (DA) (SWC) 4-WIRE OSPS SUB LG A,C
43A	ISLU LG08-11 TO DF (DA) (SWC) 4-WIRE OSPS SUB LG A,C
44A	ISLU LG12-15 TO DF (DA) (SWC) 4-WIRE OSPS SUB LG A,C
45A	ISLU LG00-03 TO DF (DA) (SWC) 4-WIRE OSPS SUB LG B,D
46A	ISLU LG04-07 TO DF (DA) (SWC) 4-WIRE OSPS SUB LG B,D
47A	ISLU LG08-11 TO DF (DA) (SWC) 4-WIRE OSPS SUB LG B,D
48A	ISLU LG12-15 TO DF (DA) (SWC) 4-WIRE OSPS SUB LG B,D
51	RTAU TA TO DF
52	RTAU TO GANDALF DS (OVER 50')
61	6 POS MODULAR PLUG
62	8 POS MODULAR PLUG (NT1,DISDNI DS ETC)
62A	8 POS MODULAR PLUG WITH GROUND WIRE (PMI TRANSLATOR TO DF OR CUST TB)
63	(TERMS) AT&T 615 TERMINAL, 7 FEET.
64	(TERMS) AT&T 615 TERMINAL, 25 FEET.
65	(TERMS) AT&T 615 TERMINAL, 50 FEET.
65A	7A DISDNI RS232 TO A MODEM(). SYNC,DASK,RTRS, AP,CNO,SRA,OAP OR VENDER SYST.
65B	7A DISDNI RS232 TO A MODEM(). ASYNC,OAP, HOBIS/HOBIC OR VENDER SYST.
65C	7A DISDNI RS232 TO A DTE. SYNC, TO A DTE (NO MODEM).
65D	7A DISDNI RS232 TO A MODEM(). ASYNC,AUTOQUOTE, PCDA OR VENDER SYST.
65E	7A/7B DISDNI RS232 TO A TELEBIT OR PARADYNE MODEM().
66	(TERMS) AT&T MODEM (Z2A, 4024, AND 7500 ----- CONTINUED TO THE LEFT -----

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5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING FOR
INTEGRATED SERVICE
DIGITAL NETWORK

BT13

DWG SIZE
C2

ISSUE
61

ENGINEERING NOTES

***** CONTINUED *****

867	2-WIRE,8 CKT,128 PR CA ISLU2 LG 04-07 TO DF (711 CONN)(W PACK) LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA
867A	ISLU2 LG 04-07 TO DF (SWC)(W PACK LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA
867B	ISLU2 LG 04-07 TO DF (TRW CONN)(W PACK) LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA
868	ISLU2 LG 08-11 TO DF (711 CONN)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR PHONE LINES ONLY 2-WIRE,8 CKT,128 PR CA
868A	ISLU2 LG 08-11 TO DF (SWC)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA
868B	ISLU2 LG 08-11 TO DF (TRW CONN)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA
869	ISLU2 LG 12-15 TO DF (711 CONN)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA
869A	ISLU2 LG 12-15 TO DF (SWC)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA
869B	ISLU2 LG 12-15 TO DF (TRW CONN)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA

53. RAISED FLOOR APPLICATIONS ONLY.
THIS DRAWING CONTAINS ENGINEERING INFORMATION FOR ORDERING ALL
SESS INTERCABINET CABLES FOR RAISED FLOOR APPLICATIONS ONLY.
JOB INFORMATION SHALL BE RECORDED BY LIST OR GROUP

INDEX	
GROUP	EQUIPMENT
740A	RLG 0/2, LP 0-7 TO DF (SWC)2-WIRE (8CKT)
741A	RLG 1/3, LP 0-7 TO DF (SWC)2-WIRE (8CKT)
750A	RLG 0/2, LP 00,02,04,06 ONLY TO DF(SWC) (4-WIRE)
751A	RLG 1/3, LP 00,02,04,06 ONLY TO DF(SWC) (4-WIRE)
600T	ISLU2 (SINGLE) T PACK TO DF (SWC) (16 PR) FOR LG 0,1,2, 3,8,9,10 OR 11 ON ANY LINE SHELF
600U	ISLU2 (SINGLE) U PACK TO DF (SWC) (8 PR) FOR LG 0.1,2, 3,8,9,10 OR 11 ON ANY LINE SHELF
601T	ISLU2 (SINGLE) T PACK TO DF (SWC) (16 PR) FOR LG 4,5,6 7,12,13,14 OR 15 ON ANY LINE SHELF
601U	ISLU2 (SINGLE) U PACK TO DF (SWC) (8 PR) FOR LG 4,5,6, 7,12,13,14 OR 15 ON ANY LINE SHELF
600 A	ISLU2 LG00-03 TO DF (SWC) 2-WIRE (8 CKT) 128 PRS CABLE
601 A	ISLU2 LG04-07 TO DF (SWC) 2-WIRE (8 CKT) 128 PRS CABLE
602 A	ISLU2 LG08-11 TO DF (SWC) 2-WIRE (8 CKT) 128 PRS CABLE
603 A	ISLU2 LG12-15 TO DF (SWC) 2-WIRE 128 PRS CABLE
610	ISLU2 LG 00-03 TO DF 89M BLK (711 CONN) 2-WIRE (8 CKT)
611	ISLU2 LG 04-07 TO DF 89M BLK (711 CONN) 2-WIRE (8 CKT)
612	ISLU2 LG 08-11 TO DF 89M BLK (711 CONN) 2-WIRE (8 CKT)
613	ISLU2 LG 12-15 TO DF 89M BLK (711 CONN) 2-WIRE (8 CKT)
610 B	ISLU2 LG 00-03 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT)
611 B	ISLU2 LG 04-07 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT)
612 B	ISLU2 LG 08-11 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT)
613B 800M	ISLU2 LG 12-15 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT) ISLU2 LG 00,01, LP 0-7 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT)
802M	ISLU2 LG 02,03, LP 0-7 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT)
801M	ISLU2 LG 04,05, LP 0-7 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT)
803M	ISLU2 LG 06,07, LP 0-7 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT)
804M	ISLU2 LG 08,09, LP 0-7 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT)

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ENGINEERING NOTES

***** CONTINUED *****

835	ISLU2 LG 12,13, TO DF (711 CONN) 4-WIRE
835A	ISLU2 LG 12,13, TO DF (SWC) 4-WIRE
835B	ISLU2 LG 12,13, TO DF (TRW CONN) 4-WIRE
837	ISLU2 LG 14,15, TO DF (711 CONN) 4-WIRE
837A	ISLU2 LG 14,15, TO DF (SWC) 4-WIRE
837B	ISLU2 LG 14,15, TO DF (TRW CONN) 4-WIRE
840	ISLU2 LG 00,01, TO DF (711 CONN) (2-WIRE,16 CKT)
840A	ISLU2 LG 00,01, TO DF (SWC) (2-WIRE,16 CKT)
840B	ISLU2 LG 00,01, TO DF (TRW CONN) (2-WIRE,16 CKT)
842	ISLU2 LG 02,03, TO DF (711 CONN) (2-WIRE,16 CKT)
842A	ISLU2 LG 02,03, TO DF (SWC) (2-WIRE,16 CKT)
842B	ISLU2 LG 02,03, TO DF (TRW CONN) (2-WIRE,16 CKT)
841	ISLU2 LG 04,05, TO DF (711 CONN) (2-WIRE,16 CKT)
841A	ISLU2 LG 04,05, TO DF (SWC) (2-WIRE,16 CKT)
841B	ISLU2 LG 04,05, TO DF (TRW CONN) (2-WIRE,16 CKT)
843	ISLU2 LG 06,07, TO DF (711 CONN) (2-WIRE,16 CKT)
843A	ISLU2 LG 06,07, TO DF (SWC) (2-WIRE,16 CKT)
843B	ISLU2 LG 06,07, TO DF (TRW CONN) (2-WIRE,16 CKT)
844	ISLU2 LG 08,09, TO DF (711 CONN) (2-WIRE,16 CKT)
844A	ISLU2 LG 08,09, TO DF (SWC) (2-WIRE,16 CKT)
844B	ISLU2 LG 08,09, TO DF (TRW CONN) (2-WIRE,16 CKT)
846	ISLU2 LG 10,11, TO DF (711 CONN) (2-WIRE,16 CKT)
846A	ISLU2 LG 10,11, TO DF (SWC) (2-WIRE,16 CKT)
846B	ISLU2 LG 10,11, TO DF (TRW CONN) (2-WIRE,16 CKT)
845	ISLU2 LG 12,13, TO DF (711 CONN) (2-WIRE,16 CKT)
845A	ISLU2 LG 12,13, TO DF (SWC) (2-WIRE,16 CKT)
845B	ISLU2 LG 12,13, TO DF (TRW CONN) (2-WIRE,16 CKT)
847	ISLU2 LG 14,15, TO DF (711 CONN) (2-WIRE,16 CKT)
847A	ISLU2 LG 14,15, TO DF (SWC) (2-WIRE,16 CKT)
847B	ISLU2 LG 14,15, TO DF (TRW CONN) (2-WIRE,16 CKT)
850A	ISLU2 LG 00,01, TO DF (SWC)(U PACK ONLY) 2-WIRE,8 CKT 64 PR CA

851A	ISLU2 LG 02,03, TO DF (SWC)(U PACK ONLY) 2-WIRE,8 CKT 64 PR CA
852A	ISLU2 LG 04,05, TO DF (SWC)(U PACK ONLY) 2-WIRE,8 CKT 64 PR CA
853A	ISLU2 LG 06,07, TO DF (SWC)(U PACK ONLY) 2-WIRE,8 CKT 64 PR CA
854A	ISLU2 LG 08,09, TO DF (SWC)(U PACK ONLY) 2-WIRE,8 CKT 64 PR CA
855A	ISLU2 LG 10,11, TO DF (SWC)(U PACK ONLY) 2-WIRE,8 CKT 64 PR CA
856A	ISLU2 LG 12,13, TO DF (SWC)(U PACK ONLY) 2-WIRE,8 CKT 64 PR CA
857A	ISLU2 LG 14,15, TO DF (SWC)(U PACK ONLY) 2-WIRE,8 CKT 64 PR CA

860	ISLU2 LG 00-03 TO DF (711 CONN)(W PACK) LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
860A	ISLU2 LG 00-03 TO DF (SWC)(W PACK) LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
860B	ISLU2 LG 00-03 TO DF (TRW CONN)(W PACK) LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
861	ISLU2 LG 04-07 TO DF (711 CONN)(W PACK) LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
861A	ISLU2 LG 04-07 TO DF (SWC)(W PACK) LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
861B	ISLU2 LG 04-07 TO DF (TRW CONN)(W PACK) LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
862	ISLU2 LG 08-11 TO DF (711 CONN)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
862A	ISLU2 LG 08-11 TO DF (SWC)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
862B	ISLU2 LG 08-11 TO DF (TRW CONN)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
863	ISLU2 LG 12-15 TO DF (711 CONN)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
863A	ISLU2 LG 12-15 TO DF (SWC)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
863B	ISLU2 LG 12-15 TO DF (TRW CONN)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8CKT,128 PR CA
866	ISLU2 LG 00-03 TO DF (711 CONN)(W PACK) LTP(11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA
866A	ISLU2 LG 00-03 TO DF (SWC)(W PACK) LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA
866B	ISLU2 LG 00-03 TO DF (TRW CONN)(W PACK) LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA

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ENGINEERING NOTES

***** CONTINUED *****

B	89M BLK (TRW CONN) 2-WIRE (8 CKT)
813B	ISLU2 LG 12-15 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT)
808M	ISLU2 LG 00,01, LP 0-7 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT)
810M	ISLU2 LG 02,03, LP 0-7 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT)
809M	ISLU2 LG 04,05, LP 0-7 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT)
811M	ISLU2 LG 06,07, LP 0-7 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT)
812M	ISLU2 LG 08,09, LP 0-7 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT) CABLE RACK APPLICATION
814M	ISLU2 LG 10,11, LP 0-7 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT) CABLE RACK APPLICATION
813M	ISLU2 LG 12,13, LP 0-7 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT) CABLE RACK APPLICATION
815M	ISLU2 LG 14,15, LP 0-7 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT)
840M	ISLU2 LG 00(LP 0-3),LG 00(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
842M	ISLU2 LG 01(LP 0-3),LG 01(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
844M	ISLU2 LG 02(LP 0-3),LG 02(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
846M	ISLU2 LG 03(LP 0-3),LG 03(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
841M	ISLU2 LG 04(LP 0-3),LG 04(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
843M	ISLU2 LG 05(LP 0-3),LG 05(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
845M	ISLU2 LG 06(LP 0-3),LG 06(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
847M	ISLU2 LG 07(LP 0-3),LG 07(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
848M	ISLU2 LG 08(LP 0-3),LG 08(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
850M	ISLU2 LG 09(LP 0-3),LG 09(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
852M	ISLU2 LG 10(LP 0-3),LG 10(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
854M	ISLU2 LG 11(LP 0-3),LG 11(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
849M	ISLU2 LG 12(LP 0-3),LG 12(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
851M	ISLU2 LG 13(LP 0-3),LG 13(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRW (16 CKT)
853M	ISLU2 LG 14(LP 0-3),LG 14(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
855M	ISLU2 LG 15(LP 0-3),LG 15(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
820	ISLU2 LG 00-03, (LP 0/2) TO DF (711 CONN) 4-WIRE
820A	ISLU2 LG 00-03, (LP 0/2) TO DF (SWC) 4-WIRE
820B	ISLU2 LG 00-03, (LP 0/2) TO DF (TRW CONN) 4-WIRE
821	ISLU2 LG 04-07, (LP 0/2) TO DF (711 CONN) 4-WIRE
821A	ISLU2 LG 04-07, (LP 0/2) TO DF (SWC) 4-WIRE
821B	ISLU2 LG 04-07, (LP 0/2) TO DF (TRW CONN) 4-WIRE
822	ISLU2 LG 08-11, (LP 0/2) TO DF (711 CONN) 4-WIRE
822A	ISLU2 LG 08-11, (LP 0/2) TO DF (SWC) 4-WIRE
822B	ISLU2 LG 08-11, (LP 0/2) TO DF (TRW CONN) 4-WIRE
823	ISLU2 LG 12-15, (LP 0/2) TO DF (711 CONN) 4-WIRE
823A	ISLU2 LG 12-15, (LP 0/2) TO DF (SWC) 4-WIRE
823B	ISLU2 LG 12-15, (LP 0/2) TO DF (TRW CONN) 4-WIRE
830	ISLU2 LG 00,01, TO DF (711 CONN) 4-WIRE
830A	ISLU2 LG 00-01, TO DF (SWC) 4-WIRE
830B	ISLU2 LG 00-01, TO DF (TRW CONN) 4-WIRE
832	ISLU2 LG 02-03, TO DF (711 CONN) 4-WIRE
832A	ISLU2 LG 02-03, TO DF (SWC) 4-WIRE
832B	ISLU2 LG 02-03, TO DF (TRW CONN) 4-WIRE
831	ISLU2 LG 04,05, TO DF (711 CONN) 4-WIRE
831A	ISLU2 LG 04,05, TO DF (SWC) 4-WIRE
831B	ISLU2 LG 04,05, TO DF (TRW CONN) 4-WIRE
833	ISLU2 LG 06,07, TO DF (711 CONN) 4-WIRE
833A	ISLU2 LG 06,07, TO DF (SWC) 4-WIRE
833B	ISLU2 LG 06,07, TO DF (TRW CONN) 4-WIRE
834	ISLU2 LG 08,09, TO DF (711 CONN) 4-WIRE
834A	ISLU2 LG 08,09, TO DF (SWC) 4-WIRE
834B	ISLU2 LG 08,09, TO DF (TRW CONN) 4-WIRE
836	ISLU2 LG 10,11, TO DF (711 CONN) 4-WIRE
836A	ISLU2 LG 10,11, TO DF (SWC) 4-WIRE
836B	ISLU2 LG 10,11, TO DF (TRW CONN) 4-WIRE

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SESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING FOR
INTEGRATED SERVICE
DIGITAL NETWORK

BT13

DWG SIZE
C2

ISSUE
61

ENGINEERING NOTES

***** CONTINUED *****

868A	OR SMC(POS 53) AIR EXTENSION WNC FOR PHONE LINES ONLY 2-WIRE,8 CKT,128 PR CA ISLU2 LG 08-11 TO DF (SWC)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA
868B	ISLU2 LG 08-11 TO DF (TRW CONN)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA
669	ISLU2 LG 12-15 TO DF (711 CONN)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA
669A	ISLU2 LG 12-15 TO DF (SWC)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA
669B	ISLU2 LG 12-15 TO DF (TRW CONN)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA

54.	ENGINEER WILL SPECIFY VARIABLE STAMPING INFORMATION AS REQUIRED. NORMALLY THIS WILL CONSIST OF CABINET NAME AND NUMBER AND A VERTICAL EOL NUMBER CONSISTING OF 3 DIGITS. THE SHOP WILL STAMP THE FIXED INFORMATION FROM THE ASSOCIATED TCED DRAWING.
55.	() INDICATES DESIGNATIONS TO BE STAMPED IN ACCORDANCE WITH JOB INFORMATION.
56.	// INDICATES DESIGNATIONS FOR REFERENCE ONLY AND DOES NOT HAVE TO BE STAMPED ON THE CONNECTOR.
57.	DROP LENGTHS SUCCEEDED BY /R/ ARE FOR LINE-UP CABLE RACK APPLICATIONS. DROP LENGTHS SUCCEEDED BY /P/ ARE FOR 'PALLETIZED' OR 'RAISED FLOOR' APPLICATION. DIMENSIONS FOR 'PALLETIZED' OR OR 'RAISED FLOOR' VERSION ARE BASED ON 1 FOOT DROP FROM BASE OF THE CABINET. ALL OTHER APPLICATIONS HAVE TO BE ADJUSTED ACCORDINGLY.
58.	THE ENGINEER SHALL SPECIFY ALL "X" DIMENSION FOR THE VARIABLE LENGTH CABLES IN THE JOB SPECIFICATION. THE "X" DIMENSION CONSISTS OF THE DROP DIMENSIONS FROM THE CABLE RACK TO THE CABINETS OR EQUIPMENT AT BOTH ENDS OF THE CABLE RUN AND INCLUDES THE DISTANCE IN THE CABLE RACK BETWEEN THE TWO DROP OFF POINTS. THE DROP DIMENSIONS SHOWN HEREIN ARE THE LENGTH OF CABLE INCLUDING THE CONNECTING INCREMENT FROM THE CABLE LINE OF THE CABLE RACK, OR FROM THE LIP OF THE CABLE RACK SHIELD TO THE FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS.
59.	THE LETTERS (L) OR (R) WHICH APPEAR IN THE CABLE TABLE DESIGNATE THE LOCATION OF THE CABLE AT THE LEFT OR RIGHT UPRIGHT RESPECTIVELY FACING THE FRONT OF THE CABINET. THE LETTER M DENOTES CABLES THAT WATERFALL OFF THE CABLE RACK AT VARIOUS LOCATIONS ALONG THE CABINET.
60.	MODULAR DISTRIBUTION CORD (DW8A-DE) IS REQUIRED IN ADDITION TO G10 OR 10A TO CONNECT T,R,T1,R1. DSL LEADS FROM DS TO DS. THE CORD IS AVAILABLE IN FOLLOWING LENGTHS: 10' COMP NUMBER 103895645 25' COMP NUMBER 103730321 50' COMP NUMBER 103730339 75' COMP NUMBER 103730347 100' COMP NUMBER 103895652 150' COMP NUMBER 103736146 200' COMP NUMBER 103736153
61.	POWER CABLES TO THE BST'S OR VDT'S MUST BE SEPARATED FROM BST'S OR VDT'S DSL CABLES WHEN PLACED IN COMMON WIRING TROUGHS OR RACKS.
62.	THESE CABLES ARE ORDERED AS A BULK CABLES IN THE JOB SPECIFICATION PER OFFICE REQUIREMENTS.
63.	DOLLAR SIGNS (\$) IN FRONT OF AND BEHIND WORDS, SENTENCES, PARAGRAPHS AND/OR CHARACTERS INDICATE HORIZONTALLY LINED OUT INFORMATION.
64.	METALLIC TEST BUS IS NOT NEEDED, WHEN ISLU IS EQUIPPED WITH 'T' CARDS ONLY.
66.	WHEN CABLING DLTU-R FOR REMOTE APPLICATIONS ONLY, DFI 3 AND 4 ARE NOT REQUIRED.
67.	ONE CABLE TO BE USED ON PORT WITH PRS-300 TO PROVIDE IMPEDANCE MATCHING FEATURE. THIS CABLE MAY ALSO BE PROVIDED ON ALTERNATE PORT W/O PRS-300.
68.	THE FOLLOWING CABLE GROUPS ARE TO BE USED WHEN MIXING T WITH U AND Z CARDS. MINIMUM CONFIGURATION IS HALF A LINE SHELF OF T (2-WIRE) CARDS WITH THE OTHER HALF USING EITHER U AND/OR Z (4-WIRE,EVEN LINE CARDS 0/2 ONLY). THIS IS AVAILABLE FOR THE ----- CONTINUED ON NEXT SHEET -----

ENGINEERING NOTES

***** CONTINUED *****

642B	ISLU2 LG 02,03, TO DF (TRW CONN) (2-WIRE,16 CKT)
641	ISLU2 LG 04,05, TO DF (711 CONN) (2-WIRE,16 CKT)
641A	ISLU2 LG 04,05, TO DF (SWC) (2-WIRE,16 CKT)
641B	ISLU2 LG 04,05, TO DF (TRW CONN) (2-WIRE,16 CKT)
6843	ISLU2 LG 06,07, TO DF (711 CONN) (2-WIRE,16 CKT)
643A	ISLU2 LG 06,07, TO DF (SWC) (2-WIRE,16 CKT)
643B	ISLU2 LG 06,07, TO DF (TRW CONN) (2-WIRE,16 CKT)
644	ISLU2 LG 08,09, TO DF (711 CONN) (2-WIRE,16 CKT)
644A	ISLU2 LG 08,09, TO DF (SWC) (2-WIRE,16 CKT)
644B	ISLU2 LG 08,09, TO DF (TRW CONN) (2-WIRE,16 CKT)
646	ISLU2 LG 10,11, TO DF (711 CONN) (2-WIRE,16 CKT)
646A	ISLU2 LG 10,11, TO DF (SWC) (2-WIRE,16 CKT)
646B	ISLU2 LG 10,11, TO DF (TRW CONN) (2-WIRE,16 CKT)
645	ISLU2 LG 12,13, TO DF (711 CONN) (2-WIRE,16 CKT)
645A	ISLU2 LG 12,13, TO DF (SWC) (2-WIRE,16 CKT)
645B	ISLU2 LG 12,13, TO DF (TRW CONN) (2-WIRE,16 CKT)
647	ISLU2 LG 14,15, TO DF (711 CONN) (2-WIRE,16 CKT)
647A	ISLU2 LG 14,15, TO DF (SWC) (2-WIRE,16 CKT)
647B	ISLU2 LG 14,15, TO DF (TRW CONN) (2-WIRE,16 CKT)
650A	ISLU2 LG 00,01, TO DF (SWC)(U PACK ONLY) 2-WIRE,8 CKT 64 PR CA
651A	ISLU2 LG 02,03, TO DF (SWC)(U PACK ONLY) 2-WIRE,8 CKT 64 PR CA
652A	ISLU2 LG 04,05, TO DF (SWC)(U PACK ONLY) 2-WIRE,8 CKT 64 PR CA
653A	ISLU2 LG 06,07, TO DF (SWC)(U PACK ONLY) 2-WIRE,8 CKT 64 PR CA
654A	ISLU2 LG 08,09, TO DF (SWC)(U PACK ONLY) 2-WIRE,8 CKT 64 PR CA
655A	ISLU2 LG 10,11, TO DF (SWC)(U PACK ONLY) 2-WIRE,8 CKT 64 PR CA
656A	ISLU2 LG 12,13, TO DF (SWC)(U PACK ONLY) 2-WIRE,8 CKT 64 PR CA
657A	ISLU2 LG 14,15, TO DF (SWC)(U PACK ONLY) 2-WIRE,8 CKT 64 PR CA
660	ISLU2 LG 00-03 TO DF (711 CONN)(W PACK) LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
660A	ISLU2 LG 00-03 TO DF (SWC)(W PACK) LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
660B	ISLU2 LG 00-03 TO DF (TRW CONN)(W PACK) LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
661	ISLU2 LG 04-07 TO DF (711 CONN)(W PACK) LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
661A	ISLU2 LG 04-07 TO DF (SWC)(W PACK) LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
661B	ISLU2 LG 04-07 TO DF (TRW CONN)(W PACK) LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
662	ISLU2 LG 08-11 TO DF (711 CONN)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
662A	ISLU2 LG 08-11 TO DF (SWC)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
662B	ISLU2 LG 08-11 TO DF (TRW CONN)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
663	ISLU2 LG 12-15 TO DF (711 CONN)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
663A	ISLU2 LG 12-15 TO DF (SWC)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8 CKT,128 PR CA
663B	ISLU2 LG 12-15 TO DF (TRW CONN)(W PACK) LTP(POS 19) OR SMC(POS 53) AIR EXTENSION WNC FOR CENTRAL OFFICE LINES ONLY,2-WIRE,8CKT,128 PR CA
666	ISLU2 LG 00-03 TO DF (711 CONN)(W PACK) LTP(11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA
666A	ISLU2 LG 00-03 TO DF (SWC)(W PACK) LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA
666B	ISLU2 LG 00-03 TO DF (TRW CONN)(W PACK) LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA
667	ISLU2 LG 04-07 TO DF (711 CONN)(W PACK) LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA
667A	ISLU2 LG 04-07 TO DF (SWC)(W PACK LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA
667B	ISLU2 LG 04-07 TO DF (TRW CONN)(W PACK) LTP(POS 11/45) OR SMC(POS 45) AIR EXTENSION WNC FOR PHONE LINES ONLY, 2-WIRE,8 CKT,128 PR CA
668	ISLU2 LG 08-11 TO DF (711 CONN)(W PACK) LTP(POS 19) ----- CONTINUED TO THE LEFT -----

ENGINEERING NOTES

***** CONTINUED *****

806M	(8 CKT) ISLU2 LG 10,11, LP 0-7 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT)
805M	ISLU2 LG 12,13, LP 0-7 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT)
807M	ISLU2 LG 14,15, LP 0-7 TO DF 89M BLK (TRW CONN) 2-WIRE (8 CKT)
820M	ISLU2 LG 00(LP 0-3),LG 00(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
822M	ISLU2 LG 01(LP 0-3),LG 01(LP4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
824M	ISLU2 LG 02(LP 0-3),LG 02(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
826M	ISLU2 LG 03(LP 0-3),LG 03(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
821M	ISLU2 LG 04(LP 0-3),LG 04(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
823M	ISLU2 LG 05(LP 0-3),LG 05(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
825M	ISLU2 LG 06(LP 0-3),LG 06(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
827M	ISLU2 LG 07(LP 0-3),LG 07(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
828M	ISLU2 LG 08(LP 0-3),LG 08(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
830M	ISLU2 LG 09(LP 0-3),LG 09(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
832M	ISLU2 LG 10(LP 0-3),LG 10(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
834M	ISLU2 LG 11(LP 0-3),LG 11(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
829M	ISLU2 LG 12(LP 0-3),LG 12(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
831M	ISLU2 LG 13(LP 0-3),LG 13(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
833M	ISLU2 LG 14(LP 0-3),LG 14(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
835M	ISLU2 LG 15(LP 0-3),LG 15(LP 4-7) TO DF 89M BLK (TRW CONN) 2-WIRE (16 CKT)
620	ISLU2 LG 00-03, (LP 0/2) TO DF (711 CONN) 4-WIRE
620A	ISLU2 LG 00-03, (LP 0/2) TO DF (SWC) 4-WIRE
620B	ISLU2 LG 00-03, (LP 0/2) TO DF (TRW CONN) 4-WIRE
621	ISLU2 LG 04-07, (LP 0/2) TO DF (711 CONN) 4-WIRE
621A	ISLU2 LG 04-07, (LP 0/2) TO DF (SWC) 4-WIRE
621B	ISLU2 LG 04-07, (LP 0/2) TO DF (TRW CONN) 4-WIRE
622	ISLU2 LG 08-11, (LP 0/2) TO DF (711 CONN) 4-WIRE
622A	ISLU2 LG 08-11, (LP 0/2) TO DF (SWC) 4-WIRE
622B	ISLU2 LG 08-11, (LP 0/2) TO DF (TRW CONN) 4-WIRE
623	ISLU2 LG 12-15, (LP 0/2) TO DF (711 CONN) 4-WIRE
623A	ISLU2 LG 12-15, (LP 0/2) TO DF (SWC) 4-WIRE
623B	ISLU2 LG 12-15, (LP 0/2) TO DF (TRW CONN) 4-WIRE
630	ISLU2 LG 00,01, TO DF (711 CONN) 4-WIRE
630A	ISLU2 LG 00-01, TO DF (SWC) 4-WIRE
630B	ISLU2 LG 00-01, TO DF (TRW CONN) 4-WIRE
632	ISLU2 LG 02-03, TO DF (711 CONN) 4-WIRE
632A	ISLU2 LG 02-03, TO DF (SWC) 4-WIRE
632B	ISLU2 LG 02-03, TO DF (TRW CONN) 4-WIRE
631	ISLU2 LG 04,05, TO DF (711 CONN) 4-WIRE
631A	ISLU2 LG 04,05, TO DF (SWC) 4-WIRE
631B	ISLU2 LG 04,05, TO DF (TRW CONN) 4-WIRE
633	ISLU2 LG 06,07, TO DF (711 CONN) 4-WIRE
633A	ISLU2 LG 06,07, TO DF (SWC) 4-WIRE
633B	ISLU2 LG 06,07, TO DF (TRW CONN) 4-WIRE
634	ISLU2 LG 08,09, TO DF (711 CONN) 4-WIRE
634A	ISLU2 LG 08,09, TO DF (SWC) 4-WIRE
634B	ISLU2 LG 08,09, TO DF (TRW CONN) 4-WIRE
636	ISLU2 LG 10,11, TO DF (711 CONN) 4-WIRE
636A	ISLU2 LG 10,11, TO DF (SWC) 4-WIRE
636B	ISLU2 LG 10,11, TO DF (TRW CONN) 4-WIRE
635	ISLU2 LG 12,13, TO DF (711 CONN) 4-WIRE
635A	ISLU2 LG 12,13, TO DF (SWC) 4-WIRE
635B	ISLU2 LG 12,13, TO DF (TRW CONN) 4-WIRE
637	ISLU2 LG 14,15, TO DF (711 CONN) 4-WIRE
637A	ISLU2 LG 14,15, TO DF (SWC) 4-WIRE
637B	ISLU2 LG 14,15, TO DF (TRW CONN) 4-WIRE
640	ISLU2 LG 00,01, TO DF (711 CONN) (2-WIRE,16 CKT)
640A	ISLU2 LG 00,01, TO DF (SWC) (2-WIRE,16 CKT)
640B	ISLU2 LG 00,01, TO DF (TRW CONN) (2-WIRE,16 CKT)
642	ISLU2 LG 02,03, TO DF (711 CONN) (2-WIRE,16 CKT)
642A	ISLU2 LG 02,03, TO DF (SWC) (2-WIRE,16 CKT) ----- CONTINUED TO THE LEFT -----

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BT13

SESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING FOR
INTEGRATED SERVICE
DIGITAL NETWORK

DWG SIZE
C2

ISSUE
61

TABLE A-FEATURES											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT		
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 00-03 CONNECTED TO A DF E/W 711 CONN. (89G DF BLKS ONLY) (4-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		1								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 00-03 CONNECTED TO A DF (SWC). (4-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		1A								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 00-03 CONNECTED TO A DF E/W TRW CONN. (89G DF BLKS ONLY) (4-WIRE ONLY). (SEE FIG. 1 & 3).		DA	1B								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 04-07 CONNECTED TO A DF E/W 711 CONN. (89G DF BLKS ONLY) (4-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		2								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 04-07 CONNECTED TO A DF (SWC). (4-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		2A								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 04-07 CONNECTED TO A DF E/W TRW CONN. (89G DF BLKS ONLY) (4-WIRE ONLY). (SEE FIG. 1 & 3).		DA	2B								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 08-11 CONNECTED TO A DF E/W 711 CONN. (89G DF BLKS ONLY) (4-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		3								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 08-11 CONNECTED TO A DF (SWC). (4-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		3A								
TABLE-A CONTINUED											
ED5D621-11											

ENGINEERING NOTES																																																																																															
***** CONTINUED *****																																																																																															
FIRST TWO(2) LINE SHELVES (POS 11 AND 19).																																																																																															
<table><tr><td colspan="4">FIRST LINE SHELF (POS 11)</td></tr><tr><td colspan="2">LINE GROUPS 4-7</td><td colspan="2">LINE GROUPS 0-3</td></tr><tr><td colspan="2">LINE PACK 0/2 (4 WIRE)</td><td colspan="2">LINE PACK 0-3 (2 WIRE)</td></tr><tr><td>DF TYPE</td><td>GROUP NO.</td><td>DF TYPE</td><td>GROUP NO.</td></tr><tr><td>711</td><td>821</td><td>711</td><td>810</td></tr><tr><td>SWC</td><td>821A</td><td>SWC</td><td>800A</td></tr><tr><td>TRW</td><td>821B</td><td>TRW</td><td>810B</td></tr><tr><td colspan="2">LINE PACK 0-3 (2 WIRE)</td><td colspan="2">LINE PACK 0/2 (4 WIRE)</td></tr><tr><td>DF TYPE</td><td>GROUP NO.</td><td>DF TYPE</td><td>GROUP NO.</td></tr><tr><td>711</td><td>811</td><td>711</td><td>820</td></tr><tr><td>SWC</td><td>801A</td><td>SWC</td><td>820A</td></tr><tr><td>TRW</td><td>811B</td><td>TRW</td><td>820B</td></tr><tr><td colspan="4">SECOND LINE SHELF (POS 19)</td></tr><tr><td colspan="2">LINE PACK 0/2 (4 WIRE)</td><td colspan="2">LINE PACK 0-3 (2 WIRE)</td></tr><tr><td>DF TYPE</td><td>GROUP NO.</td><td>DF TYPE</td><td>GROUP NO.</td></tr><tr><td>711</td><td>823</td><td>711</td><td>812</td></tr><tr><td>SWC</td><td>823A</td><td>SWC</td><td>802A</td></tr><tr><td>TRW</td><td>823B</td><td>TRW</td><td>812B</td></tr><tr><td colspan="2">LINE PACK 0-3 (2 WIRE)</td><td colspan="2">LINE PACK 0/2 (4 WIRE)</td></tr><tr><td>DF TYPE</td><td>GROUP NO.</td><td>DF TYPE</td><td>GROUP NO.</td></tr><tr><td>711</td><td>813</td><td>711</td><td>822</td></tr><tr><td>SWC</td><td>803A</td><td>SWC</td><td>822A</td></tr><tr><td>TRW</td><td>813B</td><td>TRW</td><td>822B</td></tr></table>				FIRST LINE SHELF (POS 11)				LINE GROUPS 4-7		LINE GROUPS 0-3		LINE PACK 0/2 (4 WIRE)		LINE PACK 0-3 (2 WIRE)		DF TYPE	GROUP NO.	DF TYPE	GROUP NO.	711	821	711	810	SWC	821A	SWC	800A	TRW	821B	TRW	810B	LINE PACK 0-3 (2 WIRE)		LINE PACK 0/2 (4 WIRE)		DF TYPE	GROUP NO.	DF TYPE	GROUP NO.	711	811	711	820	SWC	801A	SWC	820A	TRW	811B	TRW	820B	SECOND LINE SHELF (POS 19)				LINE PACK 0/2 (4 WIRE)		LINE PACK 0-3 (2 WIRE)		DF TYPE	GROUP NO.	DF TYPE	GROUP NO.	711	823	711	812	SWC	823A	SWC	802A	TRW	823B	TRW	812B	LINE PACK 0-3 (2 WIRE)		LINE PACK 0/2 (4 WIRE)		DF TYPE	GROUP NO.	DF TYPE	GROUP NO.	711	813	711	822	SWC	803A	SWC	822A	TRW	813B	TRW	822B
FIRST LINE SHELF (POS 11)																																																																																															
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711	821	711	810																																																																																												
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LINE PACK 0-3 (2 WIRE)		LINE PACK 0/2 (4 WIRE)																																																																																													
DF TYPE	GROUP NO.	DF TYPE	GROUP NO.																																																																																												
711	811	711	820																																																																																												
SWC	801A	SWC	820A																																																																																												
TRW	811B	TRW	820B																																																																																												
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LINE PACK 0/2 (4 WIRE)		LINE PACK 0-3 (2 WIRE)																																																																																													
DF TYPE	GROUP NO.	DF TYPE	GROUP NO.																																																																																												
711	823	711	812																																																																																												
SWC	823A	SWC	802A																																																																																												
TRW	823B	TRW	812B																																																																																												
LINE PACK 0-3 (2 WIRE)		LINE PACK 0/2 (4 WIRE)																																																																																													
DF TYPE	GROUP NO.	DF TYPE	GROUP NO.																																																																																												
711	813	711	822																																																																																												
SWC	803A	SWC	822A																																																																																												
TRW	813B	TRW	822B																																																																																												
69. ISLU DRAWERS SHIPPED AFTER 09/01/96 CONTAIN 3M TIP/RING INTERFACE CABLE CONNECTORS WITH EJECTOR LATCHES FOR MOUNTING IN THE REAR CONNECTOR PANEL. ISLU DRAWERS SHIPPED BEFORE 09/01/96 CONTAIN AMP TIP/RING INTERFACE CABLE CONNECTORS WITHOUT EJECTOR LATCHES. THESE CONNECTORS ARE NOT INTERCHANGABLE. ISLU DRAWERS SHIPPED AFTER 09/01/96 MUST USE DISTRIBUTION FRAME CABLES EQUIPPED WITH 3M CHG-2034-J01010-KCP (CC: 407612720) CONNECTORS. IF DISTRIBUTION FRAME CABLES ENGINEERED OR INSTALLED PRIOR TO THE ABOVE DATE, THE CABLES MUST BE REPLACED WITH NEW CABLES OR THE CONNECTORS MUST BE CUT OFF AND BE REPLACED WITH THE ABOVE 3M PART. TERMINATION TOOLING FOR THIS PART CAN BE OBTAINED FROM 3M (3586-12 PISTOL GRIP AND 3624-42 CHG ASSEMBLY HEAD).																																																																																															
199. GROUPS WHICH REFERENCE THIS NOTE NO LONGER HAVE A STOCKLIST ITEM AND THE CABLE MUST BE ORDERED USING MISC TABLE T.																																																																																															
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5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING FOR INTEGRATED SERVICE DIGITAL NETWORK		DWG SIZE C2	ISSUE 61																																																																																												
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		SHEET OF	A7 210																																																																																												

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
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 08-11 CONNECTED TO A DF E/W TRW CONN. (89G DF BLKS ONLY) (4-WIRE ONLY). (SEE FIG. 1 & 3).		DA	3B								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 12-15 CONNECTED TO A DF E/W 711 CONN. (89G DF BLKS ONLY) (4-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		4								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 12-15 CONNECTED TO A DF (SWC). (4-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		4A								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 12-15 CONNECTED TO A DF E/W TRW CONN. (89G DF BLKS ONLY) 4-WIRE ONLY). (SEE FIG. 1 & 3).		DA	4B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO GROUP 1 OR 1A FOR EACH ISLU (J5D004AK) INSTALLED IN A SWITCHING MODULE WHEN THE METALLIC TEST BUS (MTB) IS DIRECTLY INTERCONNECTED TO A MODULAR METALLIC SERVICE UNIT (MMSU) LOCATED IN ANOTHER LTP() AND ASSIGNED TO PORTS 0-7. (NOT REQUIRED FOR RISLU).			5								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO GROUP 800A,810,810B,800M,808M FOR EACH ISLU2 (J5D004AL) INSTALLED IN A SWITCHING MODULE OR RISLU(J5D003R) WHEN THE METALLIC TEST BUS (MTB) IS DIRECTLY INTERCONNECTED TO A MODULAR METALLIC SERVICE UNIT (MMSU) LOCATED IN ANOTHER LTP() AND ASSIGNED TO PORTS 0-7. FE:ED5D621-11,G5B DA EFF:11/18/92		DA	5A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO GROUP 800A,810,810B,800M,808M FOR EACH ISLU2 (J5D004AL) INSTALLED IN A SWITCHING MODULE OR RISLU(J5D003R) WHEN THE METALLIC TEST BUS (MTB) IS DIRECTLY INTERCONNECTED TO A MODULAR METALLIC SERVICE UNIT (MMSU) LOCATED IN ANOTHER LTP() AND ASSIGNED TO PORTS 0-7.			5B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR MTB INTERCONNECTING FROM RUB (0) CABINET E/W MMSU-E TO ANY OTHER RUB () CABINET E/W ISLU2.			5C								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO GROUP 1 OR 1A FOR EACH ISLU (J5D004AK) INSTALLED IN A SWITCHING MODULE WHEN THE METALLIC TEST BUS (MTB) IS DIRECTLY INTERCONNECTED TO A MODULAR METALLIC SERVICE UNIT (MMSU) LOCATED IN ANOTHER LTP() AND ASSIGNED TO PORTS 8-14. (NOT REQUIRED FOR RISLU).			6								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO GROUP 800A,810,810B,800M,808M FOR EACH ISLU2 (J5D004AL) INSTALLED IN A SWITCHING MODULE OR RISLU(J5D003R) WHEN THE METALLIC TEST BUS (MTB) IS DIRECTLY INTERCONNECTED TO A MODULAR METALLIC SERVICE UNIT (MMSU) LOCATED IN ANOTHER LTP() AND ASSIGNED TO PORTS 8-14. FE:ED5D621-35,G6B DA EFF:11/18/92		DA	6A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO GROUP 800A,810,810B,800M,808M FOR EACH ISLU2 (J5D004AL) INSTALLED IN A SWITCHING MODULE OR RISLU(J5D003R) WHEN THE METALLIC TEST BUS (MTB) IS DIRECTLY INTERCONNECTED TO A MODULAR METALLIC SERVICE UNIT (MMSU) LOCATED IN ANOTHER LTP() AND ASSIGNED TO PORTS 8-14.			6B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR RISLU (J5D003G) WHEN THE ALARM STATUS UNIT ED-5D586-10,G5 IS SPECIFIED. (SEE FIG. 2).			7								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO GROUP 7 WHEN AUDIBLE ALARM PANEL (ED5D141-10,G4) IS NOT PROVIDED. (ABS,ABS RTN FROM POWER PLANT). (SEE FIG.2).			7A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO GROUP 7 WHEN AN AUDIBLE ALARM PANEL (ED5D141-10,G4) IS PROVIDED. (ABS,ABS RTN). (SEE FIG. 2).			7B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO GROUP 7B FOR AUDIBLE ALARM PANEL.			7C								
CONNECTORIZED CABLE ASSEMBLY REQUIRED WHEN PWR & BATTERY ALARM CABLE FROM RISLU TO PWR PLANT IS SPECIFIED. RISLU E/W BT F/F (J5D003BT-1)			7D								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR RISLU, WHEN THE ASU2 UNIT ED5D678-10 SPECIFIED.			7E								
CONNECTORIZED CABLE ASSEMBLY REQUIRED WHEN PWR & BATTERY ALARM CABLE FROM RISLU TO PWR PLANT IS SPECIFIED. RISLU E/W MFFU F/F (J5D003FJ-1)			7F								
BULK SWITCHBOARD CABLE REQUIRED FOR PDC (J5D003H) FOR MJ ALARM SCAN POINT. (SEE FIG. 2).	199		8								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR OSPS DATA SET CABINET J5D003K TO PROVIDE ALARM SCAN POINTS FOR INVERTER J1C134BA, X CONNECTED VIA DF TO LAU SA TN867 PACK. (NORMALLY OPEN).		DA	8A								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR OSPS LTP CABINET J5D003F TO PROVIDE ALARM SCAN POINTS FOR FAN AND FUSE/FILTER UNIT, X CONNECTED VIA DF TO LAU SA TN867 PACK. (NORMALLY OPEN).			8B								
BULK SWITCHBOARD CABLE REQUIRED FOR OSPS DATA SET CABINET J5D003K-3 TO PROVIDE ALARM SCAN POINTS FOR INVERTERS (0 & 1) WP-91652L21.	199		8C								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR A LINK ADAPTOR UNIT (LAU) J5D003FG-1 FROM TERMINAL ADAPTOR TO A ONE ASYNCHRONOUS DATA SET 9.6KBPS (OAP). (SEE FIG. 1).			10								U
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR A LINK ADAPTOR UNIT (LAU) J5D003FG-1 FROM TERMINAL ADAPTOR TO A ONE SYNCHRONOUS DATA SET 9.6KBPS (DAS/C,RTRS). (SEE FIG. 1).			10A								V
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED FOR LINK ADAPTOR UNIT (LAU) J5D003FG-1 FROM TERMINAL ADAPTOR TO ONE ASYNCHRONOUS DATA SET 1.2KBPS. (HOBIC/HOBIS). (SEE FIG. 1).			10B								T
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED FOR LINK ADAPTOR UNIT (LAU) J5D003FG-1 FROM TERMINAL ADAPTOR TO ONE ASYNCHRONOUS DATA SET 110BPS. (AQ). (SEE FIG. 1).			10C								S
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED FOR LINK ADAPTOR UNIT (LAU) J5D003FG-1 FROM TERMINAL ADAPTOR TO ONE SYNCHRONOUS DATA SET 19.2KBPS. (AMLB,SRA). (SEE FIG. 1).			10D								R
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED FOR LINK ADAPTOR UNIT (LAU) J5D003FG-1 FROM TERMINAL ADAPTOR TO ONE SYNCHRONOUS DATA SET 9.6KBPS. (AMLB,SRA). (SEE FIG. 1).(DIRECTLY RPL'D WITH G10D)		DA	10E								P
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR VDT OR BST. (SEE FIG.1). SEE GROUP 11F WHEN ALTERNATE POWER SOURCE IS PROVIDED.			11								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR THE BASIC SERVICE TERMINAL (BST) TO INTER- CONNECT TO CCI INTERFACE V3 DVORAK MODEL 4546-3.			11A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR THE BASIC SERVICE TERMINAL (BST) TO INTER- CONNECT TO CCI INTERFACE 800RR QWERTY MODELS 601 AND 605.			11B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR THE BASIC SERVICE TERMINAL (BST) TO INTER- CONNECT TO CCI INTERFACE 800RR AND V2 DVORAK MODELS 609 AND 4502.			11C								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO G11 FOR CONNECTING VDT OR BST DSL TO DF. (SEE FIG. 1).			11D								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED FOR CONNECTING A AT&T 4000 DS TO DF. (2-WIRE). (SEE FIG. 1).			11E								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR VDT/BST OPERATOR HEAD SET (2 CABLES) WHEN ALTERNATE POWER SOURCE IS PROVIDED.			11F								
6 PIN MODULAR PLUG CABLE REQUIRED FOR 7516 ACT, CST, ICW OR EQUIV TERMINALS FOR CONNECTION TO OPERATOR HEAD SET. DA EFF:09/19/95 FE/RA:NONE		DA	11H								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR VDT, CST/ OSPS OPERATOR WORKSTATION (OWS) TERMINAL WHEN PRS-300" IS PROVIDED.			11J								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLIES (2 CABLES REQUIRED) FOR CST/OSPS OPERATOR WORK- STATION(OWS) OR IPBD BASED EQUIV TERMINALS CONNECTED TO OPERATOR HEAD SET,USED WITH OR WITHOUT" PRS-300".			11K								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR A LAU (J5D003FG) INSTALLED IN RISLU() (J5D003G). (SEE FIG. 1).			12								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR A LAU (J5D003FG) INSTALLED IN LTP CAB (J5D003F) FOR TA (TN1087) PACKS.			12A								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED IN ADDITION TO GROUP 12 TO PROVIDE SCAN POINTS (SC00-SC23). (SEE FIG.1).			13								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED IN ADDITION TO GROUP 12 TO PROVIDE SCAN POINTS (SC24-SC47). (SEE FIG.1).			14								
BULK SWBD CABLE REQUIRED IN ADDITION TO GROUPS 10-10E FOR 4-W DS TO DS CONNECTION, WHEN DS IS EQUIPPED FOR QUICK-CONNECT TYPE TERMINATION. (SEE GROUP 16 WHEN DATA SETS ARE CONNECTED VIA THE DF).	199		15								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO GROUPS 10-10E FOR 4-W DS TO DS CONNECTION, WHEN DS IS EQUIPPED FOR FORK-TYPE LUG TERMINATION. (SEE GROUP 16A WHEN DATA SETS ARE CONNECTED VIA THE DF).			15A								
BULK SWBD CABLE REQUIRED IN ADDITION TO GROUPS 10-10E FOR EACH DS CONNECTED VIA THE DF, WHEN DS IS EQUIPPED FOR QUICK-CONNECT TYPE TERMINATION.	199		16								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO GROUPS 10-10E FOR EACH DS CONNECTED VIA THE DF, WHEN DS IS EQUIPPED FOR FORK-TYPE LUG TERMINATION.			16A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR 7A DISDNI DS CONNECTED TO A 2096A DS. (NULL MODEM CABLE).			17								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED TO EXTEND 7A DISDNI TO AP ISC CARD WHEN DISTANCE IS GREATER THAN 7 FEET AND MAXIMUM 50 FEET.			17A								
DATA CORD FOR 212AR DATA SET REQUIRED FOR ACP VERSION 5.			17B								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH DLTU-R (J5D003FF) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G). (120 OHMS SHIELDED TWISTED PAIRS). (DOMESTIC OR EXPORT APPL). (SEE FIG.1).			18								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH DLTUR (J5D003FF) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G). (120 OHMS SHIELDED TWISTED PAIRS) DOMESTIC OR EXPORT. 1249016A CA MAX LENGTH 450 FT.			18A								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH DLTU-R (J5D003FF) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G). (120 OHMS SHIELDED TWISTED PAIRS). (EXPORT APPL ONLY). (SEE FIG.1).			19								
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
CONNECTORIZED COAXIAL CABLE ASSEMBLIES REQUIRED FOR EACH DFI IN DLTU-R (J5D003FF). (75 OHMS COAXIAL CABLE). (EXPORT APPL ONLY). (SEE FIG.1).			20								
CONNECTORIZED 735A COAXIAL CABLE ASSEMBLIES REQUIRED FOR EACH DFI IN DLTU-R(J5D003FF)(75 OHMS) TERMINATING ON A DSX REQUIRING 4MM CABLE.(EXPORT APPL ONLY). SEE FIG. 1			20A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 00-03 CONNECTED TO A DF 89G E/W 711 CONN. (2-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		21								
CONNECTORIZED SWBD CABLE (128 PRS) ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 00-03 CONNECTED TO A DF (SWC). (2-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		21A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 00-03 CONNECTED TO A DF BLKS E/W TRW CONN. (2-WIRE ONLY). (SEE FIG. 1 & 3).		DA	21B								
CONNECTORIZED SWBD CABLE (64 PRS) ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 00-01 CONNECTED TO A DF (SWC). (2-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		21C								
CONNECTORIZED SWBD CABLE (64 PRS) ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 02-03 CONNECTED TO A DF (SWC). (2-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		21D								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 04-07 CONNECTED TO A DF 89G E/W 711 CONN. (2-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		22								
CONNECTORIZED SWBD CABLE (128 PRS) ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 04-07 CONNECTED TO A DF (SWC). (2-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		22A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 04-07 CONNECTED TO A DF BLKS E/W TRW CONN. (2-WIRE ONLY). (SEE FIG. 1 & 3).		DA	22B								
CONNECTORIZED SWBD CABLE (64 PRS) ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 04-05 CONNECTED TO A DF (SWC). (2-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		22C								
CONNECTORIZED SWBD CABLE (64 PRS) ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 06-07 CONNECTED TO A DF (SWC). (2-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		22D								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 08-11 CONNECTED TO A DF 89G E/W 711 CONN. (2-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		23								
CONNECTORIZED SWBD CABLE (128 PRS) ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 08-11 CONNECTED TO A DF (SWC). (2-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		23A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 08-11 CONNECTED TO A DF BLKS E/W TRW CONN. (2-WIRE ONLY). (SEE FIG. 1 & 3).		DA	23B								
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
CONNECTORIZED SWBD CABLE (64 PRS) ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 08-09 CONNECTED TO A DF (SWC). (2-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		23C								
CONNECTORIZED SWBD CABLE (64 PRS) ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 10-11 CONNECTED TO A DF (SWC). (2-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		23D								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 12-15 CONNECTED TO A DF 89G E/W 711 CONN. (2-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		24								
CONNECTORIZED SWBD CABLE (128 PRS) ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 12-15 CONNECTED TO A DF (SWC). (2-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		24A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 12-15 CONNECTED TO A DF BLKS E/W TRW CONN. (2-WIRE ONLY). (SEE FIG. 1 & 3).		DA	24B								
CONNECTORIZED SWBD CABLE (64 PRS) ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 12-13 CONNECTED TO A DF (SWC). (2-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		24C								
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
CONNECTORIZED SWBD CABLE (64 PRS) ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 14-15 CONNECTED TO A DF (SWC). (2-WIRE ONLY). (SEE FIG. 1 & 3). SEE TBL A1 FOR DF BLK.	69		24D								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN RISLU (J5D003G) AND EQUIPPED WITH LINE GROUP 00-03 CONNECTED TO A DF (SWC). OSPS APPL ONLY. (4-WIRE, SUB LINE GROUP A LC16, 18,20 & 22). (SEE FIG. 1).		DA	31A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN RISLU (J5D003G) AND EQUIPPED WITH LINE GROUP 04-07 CONNECTED TO A DF (SWC). OSPS APPL ONLY. (4-WIRE, SUB LINE GROUP A LC16, 18,20 & 22). (SEE FIG. 1).		DA	32A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN RISLU (J5D003G) AND EQUIPPED WITH LINE GROUP 08-11 CONNECTED TO A DF (SWC). OSPS APPL ONLY. (4-WIRE, SUB LINE GROUP A LC16, 18,20 & 22). (SEE FIG. 1).		DA	33A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN RISLU (J5D003G) AND EQUIPPED WITH LINE GROUP 12-15 CONNECTED TO A DF (SWC). OSPS APPL ONLY. (4-WIRE, SUB LINE GROUP A LC 16, 18,20 & 22). (SEE FIG. 1).		DA	34A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR OSPS ISLU (J5D004AK) EQUIPPED WITH SUB-LINE GROUPS A(LC 16,18,20, 22), B(LC 08,10,12,14), C(LC 24, 26,28,30) AND D(LC 00,02,04,06) LG 00-03 CONNECTED TO DF (SWC). SEE FIG. 1.	69		35A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR OSPS ISLU (J5D004AK) EQUIPPED WITH SUB-LINE GROUPS A(LC 16,18,20, 22), B(LC 08,10,12,14), C(LC 24, 26,28,30) AND D(LC 00,02,04,06) LG 04-07 CONNECTED TO DF (SWC). SEE FIG. 1.	69		36A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR OSPS ISLU (J5D004AK) EQUIPPED WITH SUB-LINE GROUPS A(LC 16,18,20, 22), B(LC 08,10,12,14), C(LC 24, 26,28,30) AND D(LC 00,02,04,06) LG 08-11 CONNECTED TO DF (SWC). SEE FIG. 1.	69		37A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR OSPS ISLU (J5D004AK) EQUIPPED WITH SUB-LINE GROUPS A(LC 16,18,20, 22), B(LC 08,10,12,14), C(LC 24, 26,28,30) AND D(LC 00,02,04,06) LG 12-15 CONNECTED TO DF (SWC). SEE FIG. 1.	69		38A								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR OSPS ISLU (J5D004AK) EQUIPPED WITH SUB-LINE GROUPS A(LC 16,18,20, 22), C(LC 24,26,28,30) LG00-03 CONNECTED TO DF (SWC). SEE FIG. 1.	69		41A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR OSPS ISLU (J5D004AK) EQUIPPED WITH SUB-LINE GROUPS A(LC 16,18,20, 22), C(LC 24,26,28,30) LG04-07 CONNECTED TO DF (SWC). SEE FIG. 1.	69		42A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR OSPS ISLU (J5D004AK) EQUIPPED WITH SUB-LINE GROUPS A(LC 16,18,20, 22), C(LC 24,26,28,30) LG08-11 CONNECTED TO DF (SWC). SEE FIG. 1.	69		43A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR OSPS ISLU (J5D004AK) EQUIPPED WITH SUB-LINE GROUPS A(LC 16,18,20, 22), C(LC 24,26,28,30) LG12-15 CONNECTED TO DF (SWC). SEE FIG. 1.	69		44A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR OSPS ISLU (J5D004AK) EQUIPPED WITH SUB-LINE GROUPS B(LC 08,10,12, 14) AND D(LC 00,02,04,06) LG00-03 CONNECTED TO A DF (SWC). SEE FIG. 1.	69		45A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR OSPS ISLU (J5D004AK) EQUIPPED WITH SUB-LINE GROUPS B(LC 08,10,12, 14) AND D(LC 00,02,04,06) LG04-07 CONNECTED TO DF (SWC). SEE FIG. 1.	69		46A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR OSPS ISLU (J5D004AK) EQUIPPED WITH SUB-LINE GROUPS B(LC 08,10,12, 14) AND D(LC 00,02,04,06) LG08-11 CONNECTED TO DF (SWC). SEE FIG. 1.	69		47A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR OSPS ISLU (J5D004AK) EQUIPPED WITH SUB-LINE GROUPS B(LC 08,10,12, 14) AND D(LC 00,02,04,06) LG12-15 CONNECTED TO DF (SWC). SEE FIG. 1.	69		48A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FROM RTAU J1C249A-1 TERMINAL ADAPTER PANEL TO DF/X-CONN TO ISLU.			51								
TABLE-A CONTINUED											

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING FOR
INTEGRATED SERVICE
DIGITAL NETWORK

DWG SIZE
C2

ISSUE
61

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ED5D621-11

SHEET
OF

A12
210

TABLE A-FEATURES(CONTINUED)											
EQUIPMENT		REF NOTE	RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT		
DESCRIPTION					QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG OPT
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FROM RTAU J1C249A-1 DATA SET PANEL TO GANDALF LDS 309A DATA SET OR EQUIV. (LG OVER 50').				52							
CONNECTORIZED SWBD CA ASSEMBLY REQUIRED FOR EQUIPMENT REQUIRING A(6)POSITION MODULAR PLUG WIRED TO A DISTRIBUTING FRAME (SWC).				61	1						
CONNECTORIZED SWBD CA ASSEMBLY REQUIRED FOR EQUIPMENT REQUIRING A(8)POSITION MODULAR PLUG WIRED TO A DISTRIBUTING FRAME (SWC).				62	1						
CONNECTORIZED SWBD CA ASSEMBLY REQUIRED FOR EQUIPMENT REQUIRING A (8) POSITION MODULAR PLUG WITH GRD LEAD WIRED TO A DF.				62A	1						
TELECOMMUNICATIONS RESOURCE MANAGEMENT SYSTEM (TERMS). CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR AT&T 615 TERMINAL (7 FEET).				63							
TELECOMMUNICATIONS RESOURCE MANAGEMENT SYSTEM (TERMS). CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR AT&T 615 TERMINAL (25 FEET).				64							
TELECOMMUNICATIONS RESOURCE MANAGEMENT SYSTEM (TERMS). CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR AT&T 615 TERMINAL (50 FEET).				65							
7A DISDNI RS232 INTERFACE CABLE FROM THE 7A DS() TO A MODEM(). SYNC APPL. DAS/C,RTRS,AP,CNO, SRA,OAP OR VENDER SYSTEM. OSPS APPL. 50 FEET MAX.				65A						SD1C963-01	Z
7A DISDNI RS232 INTERFACE CABLE FROM THE 7A DS() TO A MODEM(). ASYNC APPL. OAP,HOBIS/HOBIC OR VENDER SYSTEM. OSPS APPL. 50 FEET MAX.				65B						SD1C963-01	Y
7A DISDNI RS232 INTERFACE CABLE FROM THE 7A DS() TO A DTE(NO MODEM). SYNC APPL. AP,CNO OR VENDER SYSTEM. OSPS APPL. 50 FEET MAX.				65C						SD1C963-01	X
7A DISDNI RS232 INTERFACE CABLE FROM THE 7A DS() TO A MODEM(). ASYNC APPL. AUTOQUOTE,PCDA OR VENDER SYSTEM. OSPS APPL. 50 FEET MAX.				65D						SD1C963-01	W
7A DISDNI RS232 INTERFACE CABLE FROM THE 7A/7B DS() TO A TELEBIT OR PARADYNE MODEM. 50 FEET MAX. FE/RA:NONE				65E							
TELECOMMUNICATIONS RESOURCE MANAGEMENT SYSTEM (TERMS). CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR AT&T MODEM (ZZA, 4024, AND 7500 ISDN DATA MODULE), 7' FEET.				66							
TELECOMMUNICATIONS RESOURCE MANAGEMENT SYSTEM (TERMS). CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR AT&T MODEM (ZZA, 4024, AND 7500 ISDN DATA MODULE), 25 FEET.				67							
TELECOMMUNICATIONS RESOURCE MANAGEMENT SYSTEM (TERMS). CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR AT&T MODEM (ZZA, 4024, AND 7500 ISDN DATA MODULE), 50 FEET.				68							
TABLE-A CONTINUED											

TABLE A-FEATURES(CONTINUED)											
EQUIPMENT		REF NOTE	RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT		
DESCRIPTION					QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG OPT
CONNECTORIZED SWBD CABLE ASSEMBLY FOR BASIC COMMUNICATION PACKAGE (BCP) REQUIRED FOR 829A DATA AUX SET TO A 2296A DATA SET				69							
CONNECTORIZED SWBD CABLE ASSEMBLY FOR BASIC COMMUNICATION REQUIRED FOR 3811 MODEM TO 829A DATA AUX SET.				70							
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 00-03 CONNECTED TO A DF E/W 711 CONN. (89M DF BLKS ONLY) (4-WIRE ONLY). (SEE FIG. 1A & 3). SEE TBL A1 FOR DF BLK.	69			71							
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 00-03 CONNECTED TO A DF E/W TRW CONN. (89M DF BLKS ONLY) (4-WIRE ONLY). (SEE FIG. 1A & 3). SEE TBL A1 FOR DF BLK.	69			71B							
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 00-03 CONNECTED TO A DF E/W TRW CONN. (TELZON DF BLKS ONLY). (4-WIRE ONLY). (SEE FIG. 1B & 3). SEE TBL A1 FOR DF BLK.	69			71D							
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 04-07 CONNECTED TO A DF E/W 711 CONN. (89M DF BLKS ONLY) (4-WIRE ONLY). (SEE FIG. 1A & 3). SEE TBL A1 FOR DF BLK.	69			72							
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 04-07 CONNECTED TO A DF E/W TRW CONN. (89M DF BLKS ONLY) (4-WIRE ONLY). (SEE FIG. 1A & 3). SEE TBL A1 FOR DF BLK.	69			72B							
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
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 04-07 CONNECTED TO A DF E/W TRW CONN. (TELZON DF BLKS ONLY). (4-WIRE ONLY). (SEE FIG. 1B & 3). SEE TBL A1 FOR DF BLK.	69		72D								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 08-11 CONNECTED TO A DF E/W 711 CONN. (89M DF BLKS ONLY) (4-WIRE ONLY). (SEE FIG. 1A & 3). SEE TBL A1 FOR DF BLK.	69		73								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 08-11 CONNECTED TO A DF E/W TRW CONN. (89M DF BLKS ONLY) (4-WIRE ONLY). (SEE FIG. 1A & 3). SEE TBL A1 FOR DF BLK.	69		73B								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 08-11 CONNECTED TO A DF E/W TRW CONN. (TELZON DF BLKS ONLY). (4-WIRE ONLY). (SEE FIG. 1B & 3). SEE TBL A1 FOR DF BLK.	69		73D								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 12-15 CONNECTED TO A DF E/W 711 CONN. (89M DF BLKS ONLY) (4-WIRE ONLY). (SEE FIG. 1A & 3). SEE TBL A1 FOR DF BLK.	69		74								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 12-15 CONNECTED TO A DF E/W TRW CONN. (89M DF BLKS ONLY) (4-WIRE ONLY). (SEE FIG. 1A & 3). SEE TBL A1 FOR DF BLK.	69		74B								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 12-15 CONNECTED TO A DF E/W TRW CONN. (TELZON DF BLKS ONLY). (4-WIRE ONLY). (SEE FIG. 1B & 3). SEE TBL A1 FOR DF BLK.	69		74D								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 00-03 CONNECTED TO A DF 89M BK E/W 711 CONN. (2-WIRE ONLY). (SEE FIG. 1A & 3). SEE TBL A1 FOR DF BLK.	69		81								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 00-03 CONNECTED TO A DF 89M BLKS E/W TRW CONN. (2-WIRE ONLY). (SEE FIG. 1A & 3). SEE TBL A1 FOR DF BLK.	69		81B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 04-07 CONNECTED TO A DF 89M BK E/W 711 CONN. (2-WIRE ONLY). (SEE FIG. 1A & 3). SEE TBL A1 FOR DF BLK.	69		82								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 04-07 CONNECTED TO A DF 89M BLKS E/W TRW CONN. (2-WIRE ONLY). (SEE FIG. 1A & 3). SEE TBL A1 FOR DF BLK.	69		82B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 08-11 CONNECTED TO A DF 89M BK E/W 711 CONN. (2-WIRE ONLY). (SEE FIG. 1A & 3). SEE TBL A1 FOR DF BLK.	69		83								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 08-11 CONNECTED TO A DF 89M BLKS E/W TRW CONN. (2-WIRE ONLY). (SEE FIG. 1A & 3). SEE TBL A1 FOR DF BLK.	69		83B								
TABLE-A CONTINUED											

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BT13		
5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING FOR INTEGRATED SERVICE DIGITAL NETWORK		
DWG SIZE C2	ISSUE 61	
LUCENT TECHNOLOGIES INC	ED5D621-11	SHEET A14 OF 210

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 12-15 CONNECTED TO A DF 89M BK E/W 711 CONN. (2-WIRE ONLY). (SEE FIG. 1A & 3). SEE TBL A1 FOR DF BLK.	69		84								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUPS 12-15 CONNECTED TO A DF 89M BLKS E/W TRW CONN. (2-WIRE ONLY). (SEE FIG. 1A & 3). SEE TBL A1 FOR DF BLK.	69		84B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUP 00-03 CONNECTED TO A DF (SWC). 4-WIRE ONLY, 64 PRS CABLE. SEE FIG. 3 & 4. SEE TBL A1 FOR DF BLK.	69		101A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUP 04-07 CONNECTED TO A DF (SWC). 4-WIRE ONLY, 64 PRS CABLE. SEE FIG. 3 & 4. SEE TBL A1 FOR DF BLK.	69		102A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUP 08-11 CONNECTED TO A DF (SWC). 4-WIRE ONLY, 64 PRS CABLE. SEE FIG. 3 & 4. SEE TBL A1 FOR DF BLK.	69		103A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT (ISLU J5D004AK) INSTALLED IN A SWITCHING MODULE OR RISLU (J5D003G) AND EQUIPPED WITH LINE GROUP 12-15 CONNECTED TO A DF (SWC). 4-WIRE ONLY, 64 PRS CABLE. SEE FIG. 3 & 4. SEE TBL A1 FOR DF BLK.	69		104A								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR IDC (EQUIPPED FOR 40 DSI FACILITIES) INSTALLED IN A SWITCHING MODULE TO DSX (1249-020C).WHEN MAXIMUM CABLE LENGTH IS 450 FEET.			138								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR IDC (EQUIPPED FOR THE FIRST 20 DSI FACILITIES) INSTALLED IN A SWITCHING MODULE TO DSX (1249-020C) WHEN MAXIMUM CABLE LENGTH IS 450 FEET.			138A								
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
CONNECTORIZED SWBD CABLE ASSEMBLES REQUIRED FOR IDC (EQUIPPED FOR THE SECOND 20 DSI FACILITIES) INSTALLED IN A SWITCHING MODULE TO DSX (1249-020C) WHEN MAXIMUM CABLE LENGTH IS 450 FEET.			138B								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR IDC INSTALLED IN A SWITCHING MODULE TO DSX (609C).WHEN CABLE LENGTH IS OVER 450 FEET AND MAXIMUM IS 655 FEET.			139								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR IDC WHEN USED FOR BROADBAND APPLICATION AND TERMATING ON HOST TERMINAL ADAPTERS. (1249012C) WHEN MAXIMUM CABLE LENGTH IS 450 FT.			140								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR IDC WHEN USED FOR BROADBAND APPLICATION AND TERMINATING ON HOST TERMINAL ADAPTERS (607C) WHEN CABLE LENGTH IS OVER 450 FEET AND MAXIMUM IS 655 FEET.			141								
CONNECTORIZED CABLE ASSEMBLY REQUIRED WHEN PWR & BATTERY ALARM CABLE FROM RUB CABINET TO PWR PLANT IS SPECIFIED. RUB E/W FM-1 F/F (J5D003FM-1).			170								
CONNECTORIZED CABLE ASSEMBLY REQUIRED WHEN PWR & BATTERY ALARM CABLE FROM RUB CABINET TO PWR PLANT IS SPECIFIED. RUB E/W MFFU (J5D003FJ-1).			170A								
CONNECTORIZED CABLE ASSEMBLY REQUIRED WHEN INSTALLATION ALARM CABLE IS REQUIRED WHEN THE DLTU-R IS EQUIPPED WITH TN1410 PACK ON THE RUB/RISLU CABINET EQUIPPED WITH MFFU.			172								
CONNECTORIZED CABLE ASSEMBLY REQUIRED WHEN EQUIPPING TN1410 PACK IN DLTU-R IN EXISTING RISLU1/2 IN CABINETS EQUIPPED WITH CLASSIC FFU.			174								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR OSPS INTERNATIONAL. RS232 INTERFACE CABLE FROM THE DII9A TO THE CONVERTER. (50 FEET MAX)			200						SD5X214-01	CADX	
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR OSPS INTERNATIONAL. RS422 INTERFACE CABLE FROM THE CONVERTER TO THE BT-AVR. (4000 FEET MAX)			201						SD5X214-01	CADY	
TABLE-A CONTINUED											

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING FOR
INTEGRATED SERVICE
DIGITAL NETWORK

DWG SIZE
C2

ISSUE
61

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ED5D621-11

SHEET A15
OF 210

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR OSPS TO PROVIDE RS232 INTERFACE CABLE BETWEEN 7B D2 AND CONVERTOR.			202						SD5X214-01	12	
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR OSPS TO PROVIDE RS422 INTERFACE CABLE BETWEEN CONVERTOR AND HSI PATCH PANEL ON SUN SPARCSTATION.			203						SD5X214-01	12	
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR REMOTE TERMINALS. (10 BASE T CROSSOVER) (ETHERNET)			204								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE EQUIPPED WITH LINE GROUP 00-03 (Z OR U PACKS) CONNECTED TO A DF (SWC). 2-WIRE 8 CKT ONLY, 128 PRS CABLES. SEE FIG 7. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICAIONS			600A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR A INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET REQUIRING ONLY ONE LINE GROUP (0-3 / 8-11)(ANY SHELF) FOR ONE LINE CARD(CKTS 0-7) E/W T PACK CONNECTING TO A DF (SWC) 16 PR CA RAISED FLOOR APPLICATIONS			600T								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR A INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET REQUIRING ONLY ONE LINE GROUP (0-3 / 8-11)(ANY SHELF) FOR ONE LINE CARD(CKTS 0-7) E/W U PACK CONNECTING TO A DF (SWC) 8 PR CA RAISED FLOOR APPLICATIONS			600U								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE EQUIPPED WITH LINE GROUP 04-07 (Z OR U PACKS) CONNECTED TO A DF (SWC) 2-WIRE 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			601A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR A INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET REQUIRING ONLY ONE LINE GROUP (4-7 /12-15)(ANY SHELF) FOR ONE LINE CARD(CKTS 0-7) E/W T PACK CONNECTING TO A DF (SWC) 16 PR CA RAISED FLOOR APPLICATIONS			601T								

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR A INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET REQUIRING ONLY ONE LINE GROUP (4-7 / 12-15)(ANY SHELF) FOR ONE LINE CARD(CKTS 0-7) E/W U PACK CONNECTING TO A DF (SWC) 8 PR CA RAISED FLOOR APPLICATIONS			601U								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UINT BASE EQUIPPED WITH LINE GROUP 08-11 (Z OR U PACKS) CONNECTED TO A DF (SWC). 2-WIRE 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			602A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE EQUIPPED WITH LINE GROUP 12-15 (Z OR U PACKS) CONNECTED TO A DF (SWC) 2-WIRE 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			603A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE EQUIPPED WITH LINE GROUP 00-03 (Z OR U PACKS) CONNECTED TO A DF (89M BLKS E/W 711 CONN). 2-WIRE, 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			610								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE EQUIPPED WITH LINE GROUP 00-03 (Z OR U PACKS) CONNECTED TO A DF (89M BLKS E/W TRW CONN) 2-WIRE, 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			610B								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE EQUIPPED WITH LINE GROUP 04-07 (Z OR U PACKS) CONNECTED TO A DF (89M BLKS E/W 711 CONN) 2-WIRE, 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			611								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE EQUIPPED WITH LINE GROUP 04-07 (Z OR U PACKS) CONNECTED TO A DF (89M BLKS E/W TRW CONN) 2-WIRE, 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			611B								
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CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE EQUIPPED WITH LINE GROUP 08-11 (Z OR U PACKS) CONNECTED TO A DF (89M BLKS E/W TRW CONN) 2-WIRE, 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			612B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 12-15 (Z OR U PACKS) CONNECTED TO A DF (89M BLKS E/W 711 CONN). 2-WIRE, 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			613								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE EQUIPPED WITH LINE GROUP 12-15 (Z OR U PACKS) CONNECTED TO A DF (89M BLKS E/W TRW CONN) 2-WIRE, 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			613B								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE FOR OSPS AND OTHER COMPATIBLE APPLICA- TIONS OR A REMOTE UNIT BASE (RUB) AND EQUIPPED WITH LINE GROUP 00-03 (T PACKS) (LINE PACK 0 AND 2 ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN). 4-WIRE (T CKTS) ONLY, 128 PRS CABLE. SEE FIG 7B. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			620								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE FOR OSPS AND OTHER COMPATIBLE APPLICA- TIONS OR A REMOTE UNIT BASE (RUB) AND EQUIPPED WITH LINE GROUP 00-03 (T PACKS) (LINE PACK 0 AND 2 ONLY) CONNECTED TO A DF (89M BLKS E/W TRW CONN) 4-WIRE (T CKTS) ONLY, 128 PRS CABLE. SEE FIG 7B. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			620A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE FOR OSPS AND OTHER COMPATIBLE APPLICA- TIONS OR A REMOTE UNIT BASE (RUB) AND EQUIPPED WITH LINE GROUP 00-03 (T PACKS) (LINE PACK 0 AND 2 ONLY) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 4-WIRE (T CKTS) ONLY, 128 PRS CABLE. SEE FIG 7B. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			620B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE FOR OSPS AND OTHER COMPATIBLE APPLICA- TIONS OR A REMOTE UNIT BASE (RUB) AND EQUIPPED WITH LINE GROUP 04-07 (T PACKS) (LINE PACK 0 AD 2 ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN). 4-WIRE (T CKTS) ONLY, 128 PRS CABLE. SEE FIG 7B. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			621								
TABLE-A CONTINUED											

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING FOR
INTEGRATED SERVICE
DIGITAL NETWORK

DWG SIZE
C2

ISSUE
61

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SHEET A17
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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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE FOR OSPS AND OTHER COMPATIBLE APPLICA- TIONS OR A REMOTE UNIT BASE (RUB) AND EQUIPPED WITH LINE GROUP 04-07 (T PACKS) (LINE PACK 0 AND 2 ONLY) CONNECTED TO A DF (SWC). 4-WIRE (T CKTS) ONLY, 128 PRS CABLE. SEE FIG 7B. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			621A								
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CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE FOR OSPS AND OTHER COMPATIBLE APPLICA- TIONS OR REMOTE UNIT BASE (RUB) AND EQUIPPED WITH LINE GROUP 08-11 (T PACKS) (LINE PACK 0 AND 2 ONLY) CONNECTED TO A DF (SWC). 4-WIRE (T CKTS) ONLY, 128 PRS CABLE. SEE FIG 7B. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			622A								
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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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE FOR OSPS AND OTHER COMPATIBLE APPLICA- TIONS OR A REMOTE UNIT BASE (RUB) AND EQUIPPED WITH LINE GROUP 12-15 (T PACKS) (LINE PACK 0 AND 2 ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN) 4-WIRE (T CKTS) ONLY, 128 PRS CABLE. SEE FIG 7B. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			623								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE FOR OSPS AND OTHER COMPATIBLE APPLICA- TIONS OR A REMOTE UNIT BASE (RUB) AND EQUIPPED WITH LINE GROUP 12-15 (T PACKS) (LINE PACK 0 TO 2 ONLY) CONNECTED TO A DF (SWC). 4-WIRE (T CKTS) ONLY, 128 PRS CABLE. SEE FIG 7B. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			623A								
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CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 00,01 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN) 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			630								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 00,01 (T PACKS ONLY) CONNECTED TO A DF (SWC). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			630A								
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CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 04,05 (T PACKS ONLY) CONNECTED TO A DF (SWC). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			631A								
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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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 02,03 (T PACKS ONLY) CONNECTED TO A DF (SWC). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			632A								
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CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 06,07 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN) 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			633								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 06,07 (T PACKS ONLY) CONNECTED TO A DF (SWC). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			633A								
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TABLE-A CONTINUED											

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BT13		
5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING FOR INTEGRATED SERVICE DIGITAL NETWORK		
DWG SIZE C2	ISSUE 61	
LUCENT TECHNOLOGIES INC	ED5D621-11	SHEET A19 OF 210

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 08,09 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN) 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			634								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 08,09 (T PACKS ONLY) CONNECTED TO A DF (SWC). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			634A								
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CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 12,13 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN) 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			635								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 12,13 (T PACKS ONLY) CONNECTED TO A DF (SWC). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			635A								
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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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 10,11 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN) 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			636								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 10,11 (T PACKS ONLY) CONNECTED TO A DF (SWC). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			636A								
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CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 14,15 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN) 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			637								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 14,15 (T PACKS ONLY) CONNECTED TO A DF (SWC). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			637A								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 14,15 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			637B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUPS 00,01 (Z PACKS) CONNECTED TO A DF (89M BLKS E/W 711 CONN). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLKS. RAISED FLOOR APPLICATIONS			640								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 00,01 (Z PACKS) CONNECTED TO A DF (SWC). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			640A								
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CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 04,05 (Z PACKS) CONNECTED TO A DF (SWC). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			641A								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 04,05 (Z PACKS) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			641B								
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CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 02,03 (Z PACKS) CONNECTED TO A DF (SWC). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			642A								
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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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUPS 06,07 (Z PACKS) CONNECTED TO A DF (89M BLKS E/W 711 CONN). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLKS. RAISED FLOOR APPLICATIONS			643								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 06,07 (Z PACKS) CONNECTED TO A DF (SWC). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			643A								
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CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 08,09 (Z PACKS) CONNECTED TO A DF (SWC). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			644A								
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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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUPS 12,13 (Z PACKS) CONNECTED TO A DF (89M BLKS E/W 711 CONN). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLKS. RAISED FLOOR APPLICATIONS			645								
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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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 10,11 (Z PACKS) CONNECTED TO A DF (SWC). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			646A								
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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
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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
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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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 45) LG 04-07,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 11) LG 04-07,LP 0-3 OR 3RD LIST 2(POS 45) LG 04-07, LP 4-7 (W PACKS) FOR CENTRAL OFFICE LINES ONLY CONNECTED TO A DF(SWC). 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			661A								
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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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 53) LG 08-11,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 19) LG 08-11,LP 0-3 (W PACKS) FOR CENTRAL OFFICE LINES ONLY CONNECTED TO A DF(SWC). 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			662A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 53) LG 08-11,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 19) LG 08-11,LP 0-3 (W PACKS) FOR CENTRAL OFFICE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W TRW CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			662B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 53) LG 12-15,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 19) LG 12-15,LP 0-3 (W PACKS) FOR CENTRAL OFFICE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W 711 CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			663								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 53) LG 12-15,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 19) LG 12-15,LP 0-3 (W PACKS) FOR CENTRAL OFFICE LINES ONLY CONNECTED TO A DF(SWC). 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			663A								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 53) LG 12-15,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 19) LG 12-15,LP 0-3 (W PACKS) FOR CENTRAL OFFICE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W TRW CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			663B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 45) LG 00-03,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 11) LG 00-03,LP 0-3 OR 3RD LIST 2(POS 45) LG 00-03, LP 4-7 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W 711 CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			666								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 45) LG 00-03,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 11) LG 00-03,LP 0-3 OR 3RD LIST 2(POS 45) LG 00-03, LP 4-7 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF(SWC). 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			666A								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 45) LG 00-03,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 11) LG 00-03,LP 0-3 OR 3RD LIST 2(POS 45) LG 00-03, LP 4-7 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W TRW CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			666B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 45) LG 04-07,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 11) LG 04-07,LP 0-3 OR 3RD LIST 2(POS 45) LG 04-07, LP 4-7 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W 711 CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			667								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 45) LG 04-07,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 11) LG 04-07,LP 0-3 OR 3RD LIST 2(POS 45) LG 04-07, LP 4-7 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF(SWC). 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			667A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 45) LG 04-07,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 11) LG 04-07,LP 0-3 OR 3RD LIST 2(POS 45) LG 04-07, LP 4-7 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W TRW CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			667B								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 53) LG 12-15,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 19) LG 12-15,LP 0-3 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W 711 CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			669								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 53) LG 12-15,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 19) LG 12-15,LP 0-3 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF(SWC). 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			669A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 53) LG 12-15,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 19) LG 12-15,LP 0-3 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W TRW CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			669B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR REMOTE LINE GROUP(RLG) 0/2 (J5D004AM) INSTALLED IN A REMOTE UNIT BASE (RUB) EQUIPPED WITH LINE PACKS 0-7 CONNECTED TO A DF (SWC). 2-WIRE ONLY,(8CKT) 128 PRS CA SEE FIG 9 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			700A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR REMOTE LINE GROUP (RLG) 1/3 (J5D004AM) INSTALLED IN A REMOTE UNIT BASE (RUB) EQUIPPED WITH LINE PACKS 0-7 CONNECTED TO A DF (SWC). 2-WIRE ONLY,(8CKT) 128 PRS CA SEE FIG 9 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			701A								
CONNECTORIZED KS19224L1 COAXIAL CABLE ASSEMBLIES REQUIRED FOR EACH RLG1-R CP (POS 34 & 42) IN REMOTE LINE GROUP 0/2 (J5D004AM) (75 OHMS) (2.5MM) TERMINATING ON A DSX. (EXPORT APPL ONLY).			703								
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
CONNECTORIZED KS19224L1 COAXIAL CABLE ASSEMBLIES REQUIRED FOR EACH RLG1-R CP (POS 148 & 156) REMOTE LINE GROUP 1/3 (J5D004AM) (75 OHMS) (2.5MM) TERMINATING ON A DSX. (EXPORT APPL ONLY)			704								
CONNECTORIZED 735A COAXIAL CABLE ASSEMBLIES REQUIRED FOR EACH RLGI-R CP (POS 34 AND 42) IN REMOTE LINE GROUP 0/2 (J5D004AM) (75 OHMS) (4MM) TERMINATING ON A DSX REQUIRING 4MM CABLE. (EXPORT APPL ONLY).			705								
CONNECTORIZED 735A COAXIAL CABLE ASSEMBLIES REQUIRED FOR EACH RLGI-R CP (POS 148 AND 156) REMOTE LINE GROUP 1/3 (J5D004AM) (75 OHMS) (4MM) TERMINATING ON A DSX REQUIRING 4MM CABLE. (EXPORT APPL ONLY)			706								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH REMOTE LINE GROUP 0/2 J5D004AM INSTALLED IN A RUB (J5D003R) WHEN REQUIRED CABLE LENGTH IS OVER 450 FT AND MAX 655 FT.SEE GROUP 707A WHEN MAX CA LENGTH IS 450 FT.(8 LINE GROUPS)			707								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH REMOTE LINE GROUP 0/2 J5D004AM INSTALLED IN A RUB (J5D003R) WHEN MAX REQUIRED CABLE LENGTH IS 450 FT. (8 LINE GROUPS).			707A								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH REMOTE LINE GROUP 1/3 J5D004AM INSTALLED IN A RUB (J5D003R) WHEN REQUIRED CABLE LENGTH IS OVER 450 FT AND MAX 655 FT.SEE GROUP 708A WHEN MAX CA LENGTH IS 450 FT.(8 LINE GROUPS)			708								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH REMOTE LINE GROUP 1/3 J5D004AM INSTALLED IN A RUB (J5D003R) WHEN MAX REQUIRED CABLE LENGTH IS 450 FT. (8 LINE GROUPS).			708A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO GROUP 700A FOR EACH RLG 0/2 (J5D004AM) INSTALLED IN A RUB (J5D003R) WHEN THE METALLIC TEST BUS (MTB) IS DIRECTLY INTERCONNECTED TO A MODULAR METALLIC SERVICE UNIT (MMSU) LOCATED IN ANOTHER LTP() AND ASSIGNED TO PORTS 0-7.			710								
TABLE-A CONTINUED											

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING FOR
INTEGRATED SERVICE
DIGITAL NETWORK

DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A27
OF 210

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO GROUP 700A FOR EACH RLG 0/2 (J5D004AM) INSTALLED IN A RUB(J5D003R) WHEN THE METALLIC TEST BUS (MTB) IS DIRECTLY INTERCONNECTED TO A MODULAR METALLIC SERVICE UNIT (MMSU) LOCATED IN ANOTHER LTP() AND ASSIGNED TO PORTS 8-14.			711								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO GROUP 701A FOR EACH RLG 1/3 (J5D004AM) INSTALLED IN A RUB (J5D003R) WHEN THE METALLIC TEST BUS (MTB) IS DIRECTLY INTERCONNECTED TO A MODULAR METALLIC SERVICE UNIT (MMSU) LOCATED IN ANOTHER LTP() AND ASSIGNED TO PORTS 0-7.			712								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO GROUP 701A FOR EACH RLG 1/3 (J5D004AM) INSTALLED IN A RUB(J5D003R) WHEN THE METALLIC TEST BUS (MTB) IS DIRECTLY INTERCONNECTED TO A MODULAR METALLIC SERVICE UNIT (MMSU) LOCATED IN ANOTHER LTP() AND ASSIGNED TO PORTS 8-14.			713								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR RLG 0/2 (J5D004AM) ALARMS CONNECTED TO A DF (SWC) DA EFF:01/15/96 FE/RA:NONE		DA	714								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR RLG 0 (J5D004AM) ALARMS CONNECTED TO A DF (SWC)			714A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR RLG 1/3 (J5D004AM) ALARMS CONNECTED TO A DF (SWC) DA EFF:01/15/96 FE/RA:NONE		DA	715								
CONNECTORIZED KS19224L1 COAXIAL CABLE ASSEMBLY REQUIRED FOR EACH LINE GROUP E/W RLGI-H IN LG00-07 POS 11 OR LG08-15 POS19,WHEN HOSTING T1 FACILITIES REQUIRED FOR EACH (RLG) REMOTE LINE GROUP (75 OHM) (2.5MM) TERMINATING ON A DSX. (EXPORT APPL. ONLY)			719								
CONNECTORIZED 735A COAXIAL CABLE ASSEMBLY REQUIRED FOR EACH LINE GROUP FOR A ISLU2 E/W RLGI-H (MPH1) IN LG00-07 POS 11 OR LG08-15 POS19,WHEN HOSTING T1 FACILITIES REQUIRED FOR EACH (RLG) REMOTE LINE GROUP (75 OHM) TERMINATING ON A DSX REQUIRING 4MM CA(EXPORT APPL. ONLY)			720								
CONNECTORIZED CABLE ASSEMBLY FOR A ISLU2 E/W RLGI-H(MPH1) IN LG00 -07 POS 11 OR LR08-15 POS 19 WHEN HOSTING T1 FACILITIES REQUIRED FOR EACH REMOTE LINE GROUP (RLG)(120 OHM) TERMINATING ON A DSX WHEN REQUIRED CABLE LENGTH IS OVER 450 FT AND MAX 655 FT.SEE GRUOP 722 WHEN CABLE LENGTH IS 450 FT.			721								
CONNECTORIZED CABLE ASSEMBLY FOR A ISLU2 E/W RLGI-H(MPH1) IN LG00 -07 POS 11 OR LG08-15 POS 19 WHEN HOSTING T1 FACILITIES REQUIRED FOR EACH REMOTE LINE GROUP (RLG)(120 OHM) TERMINATING ON A DSX WHEN REQUIRED CABLE LENGTH IS 450 FT MAX.			722								
TABLE-A CONTINUED											
ED5D621-11											

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR REMOTE LINE GROUP(RLG) 0/2 (J5D004AM) INSTALLED IN A REMOTE UNIT BASE (RUB) EQUIPPED WITH LINE PACKS 0,2,4,6 CONNECTED TO A DF (SWC). 4-WIRE ONLY, 128 PRS CA SEE FIG 9 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			730A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR REMOTE LINE GROUP (RLG) 1/3 (J5D004AM) INSTALLED IN A REMOTE UNIT BASE (RUB) EQUIPPED WITH LINE PACKS 0,2,4,6 CONNECTED TO A DF (SWC). 4-WIRE ONLY, 128 PRS CA SEE FIG 9 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			731A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR REMOTE LINE GROUP(RLG) 0/2 (J5D004AM) INSTALLED IN A REMOTE UNIT BASE (RUB) EQUIPPED WITH LINE PACKS 0-7 CONNECTED TO A DF (SWC). 2-WIRE ONLY,(8CKT) 128 PRS CA SEE FIG 9 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			740A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR REMOTE LINE GROUP (RLG) 1/3 (J5D004AM) INSTALLED IN A REMOTE UNIT BASE (RUB) EQUIPPED WITH LINE PACKS 0-7 CONNECTED TO A DF (SWC). 2-WIRE ONLY,(8CKT) 128 PRS CA SEE FIG 9 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			741A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR REMOTE LINE GROUP(RLG) 0/2 (J5D004AM) INSTALLED IN A REMOTE UNIT BASE (RUB) EQUIPPED WITH LINE PACKS 0,2,4,6 CONNECTED TO A DF (SWC). 4-WIRE ONLY, 128 PRS CA SEE FIG 9 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			750A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR REMOTE LINE GROUP (RLG) 1/3 (J5D004AM) INSTALLED IN A REMOTE UNIT BASE (RUB) EQUIPPED WITH LINE PACKS 0,2,4,6 CONNECTED TO A DF (SWC). 4-WIRE ONLY, 128 PRS CA SEE FIG 9 SEE TBL A1 FOR DF BLK. RAISED FLOOR APPLICATIONS			751A								
TABLE-A CONTINUED											

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING FOR
INTEGRATED SERVICE
DIGITAL NETWORK

DWG SIZE
C2

ISSUE
61

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SHEET A28
OF 210

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE EQUIPPED WITH LINE GROUP 00-03 (Z OR U PACKS) CONNECTED TO A DF (SWC). 2-WIRE 8 CKT ONLY, 128 PRS CABLES. SEE FIG 7. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			800A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 00 & 01 BOTH E/W LINE PACKS 0-7 AND CONNECTED TO A DF (89M BLKS E/W TRW CONN) RAISED FLOOR APPLICATION, 2-WIRE ONLY, 128 PRS CABLE. SEE FIG 7A SEE TBL A1 FOR DF BLK.			800M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR A INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET REQUIRING ONLY ONE LINE GROUP (0-3 / 8-11)(ANY SHELF) FOR ONE LINE CARD(CKTS 0-7) E/W T PACK CONNECTING TO A DF (SWC) 16 PR CA CABLE RACK APPLICATIONS			800T								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR A INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET REQUIRING ONLY ONE LINE GROUP (0-3 / 8-11)(ANY SHELF) FOR ONE LINE CARD(CKTS 0-7) E/W U PACK CONNECTING TO A DF (SWC) 8 PR CA CABLE RACK APPLICATIONS			800U								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE EQUIPPED WITH LINE GROUP 04-07 (Z OR U PACKS) CONNECTED TO A DF (SWC) 2-WIRE 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			801A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 04 & 05 BOTH E/W LINE PACKS 0-7 AND CONNECTED TO A DF (89M BLKS E/W TRW CONN) RAISED FLOOR APPLICATION, 2-WIRE ONLY, 128 PRS CABLE. SEE FIG 7A SEE TBL A1 FOR DF BLK.			801M								
TABLE-A CONTINUED											

ED5D621-11

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR A INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET REQUIRING ONLY ONE LINE GROUP (4-7 /12-15)(ANY SHELF) FOR ONE LINE CARD(CKTS 0-7) E/W T PACK CONNECTING TO A DF (SWC) 16 PR CA CABLE RACK APPLICATIONS			801T								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR A INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET REQUIRING ONLY ONE LINE GROUP (4-7 / 12-15)(ANY SHELF) FOR ONE LINE CARD(CKTS 0-7) E/W U PACK CONNECTING TO A DF (SWC) 8 PR CA CABLE RACK APPLICATIONS			801U								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UINT BASE EQUIPPED WITH LINE GROUP 08-11 (Z OR U PACKS) CONNECTED TO A DF (SWC).2-WIRE 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			802A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 02 & 03 BOTH E/W LINE PACKS 0-7 AND CONNECTED TO A DF (89M BLKS E/W TRW CONN) RAISED FLOOR APPLICATION, 2-WIRE ONLY, 128 PRS CABLE. SEE FIG 7A SEE TBL A1 FOR DF BLK.			802M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE EQUIPPED WITH LINE GROUP 12-15 (Z OR U PACKS) CONNECTED TO A DF (SWC). 2-WIRE 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			803A								
TABLE-A CONTINUED											

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BT13		
5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING FOR INTEGRATED SERVICE DIGITAL NETWORK		
DWG SIZE C2	ISSUE 61	
LUCENT TECHNOLOGIES INC	ED5D621-11	SHEET A29 OF 210

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 06 & 07 BOTH E/W LINE PACKS 0-7 AND CONNECTED TO A DF (89M BLKS E/W TRW CONN) RAISED FLOOR APPLICATION, 2-WIRE ONLY, 128 PRS CABLE. SEE FIG 7A SEE TBL A1 FOR DF BLK.			803M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 08 & 09 BOTH E/W LINE PACKS 0-7 AND CONNECTED TO A DF (89M BLKS E/W TRW CONN) RAISED FLOOR APPLICATION, 2-WIRE ONLY, 128 PRS CABLE. SEE FIG 7A SEE TBL A1 FOR DF BLK.			804M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 12 & 13 BOTH E/W LINE PACKS 0-7 AND CONNECTED TO A DF (89M BLKS E/W TRW CONN) RAISED FLOOR APPLICATION, 2-WIRE ONLY, 128 PRS CABLE. SEE FIG 7A SEE TBL A1 FOR DF BLK.			805M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 10 & 11 BOTH E/W LINE PACKS 0-7 AND CONNECTED TO A DF (89M BLKS E/W TRW CONN) RAISED FLOOR APPLICATION, 2-WIRE ONLY, 128 PRS CABLE. SEE FIG 7A SEE TBL A1 FOR DF BLK.			806M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 14 & 15 BOTH E/W LINE PACKS 0-7 AND CONNECTED TO A DF (89M BLKS E/W TRW CONN) RAISED FLOOR APPLICATION, 2-WIRE ONLY, 128 PRS CABLE. SEE FIG 7A SEE TBL A1 FOR DF BLK.			807M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 00 & 01 BOTH E/W LINE PACKS 0-7 AND CONNECTED TO A DF (89M BLKS E/W TRW CONN) CABLE RACK APPLICATION 2-WIRE ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK.			808M								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 04 & 05 BOTH E/W LINE PACKS 0-7 AND CONNECTED TO A DF (89M BLKS E/W TRW CONN) CABLE RACK APPLICATION 2-WIRE ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK.			809M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE EQUIPPED WITH LINE GROUP 00-03 (Z OR U PACKS) CONNECTED TO A DF (89M BLKS E/W 711 CONN). 2-WIRE, 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			810								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE EQUIPPED WITH LINE GROUP 00-03 (Z OR U PACKS) CONNECTED TO A DF (89M BLKS E/W TRW CONN) 2-WIRE, 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			810B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 02 & 03 BOTH E/W LINE PACKS 0-7 AND CONNECTED TO A DF (89M BLKS E/W TRW CONN) CABLE RACK APPLICATION 2-WIRE ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK.			810M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE EQUIPPED WITH LINE GROUP 04-07 (Z OR U PACKS) CONNECTED TO A DF (89M BLKS E/W 711 CONN) 2-WIRE, 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			811								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE EQUIPPED WITH LINE GROUP 04-07 (Z OR U PACKS) CONNECTED TO A DF (89M BLKS E/W TRW CONN) 2-WIRE, 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			811B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 06 & 07 BOTH E/W LINE PACKS 0-7 AND CONNECTED TO A DF (89M BLKS E/W TRW CONN) CABLE RACK APPLICATION 2-WIRE ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK.			811M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE EQUIPPED WITH LINE GROUP 08-11 (Z OR U PACKS) CONNECTED TO A DF (89M BLKS E/W 711 CONN) 2-WIRE, 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			812								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE EQUIPPED WITH LINE GROUP 08-11 (Z OR U PACKS) CONNECTED TO A DF (89M BLKS E/W TRW CONN) 2-WIRE, 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			812B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 08 & 09 BOTH E/W LINE PACKS 0-7 AND CONNECTED TO A DF (89M BLKS E/W TRW CONN) CABLE RACK APPLICATION 2-WIRE ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK.			812M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 12-15 (Z OR U PACKS) CONNECTED TO A DF (89M BLKS E/W 711 CONN). 2-WIRE, 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			813								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE EQUIPPED WITH LINE GROUP 12-15 (Z OR U PACKS) CONNECTED TO A DF (89M BLKS E/W TRW CONN) 2-WIRE, 8 CKT ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			813B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 12 & 13 BOTH E/W LINE PACKS 0-7 AND CONNECTED TO A DF (89M BLKS E/W TRW CONN) CABLE RACK APPLICATION 2-WIRE ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK.			813M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 10 & 11 BOTH E/W LINE PACKS 0-7 AND CONNECTED TO A DF (89M BLKS E/W TRW CONN) CABLE RACK APPLICATION 2-WIRE ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK.			814M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 14 & 15 BOTH E/W LINE PACKS 0-7 AND CONNECTED TO A DF (89M BLKS E/W TRW CONN) CABLE RACK APPLICATION 2-WIRE ONLY, 128 PRS CABLE. SEE FIG 7 SEE TBL A1 FOR DF BLK.			815M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE FOR OSPS AND OTHER COMPATIBLE APPLICA- TIONS OR A REMOTE UNIT BASE (RUB) AND EQUIPPED WITH LINE GROUP 00-03 (T PACKS) (LINE PACK 0 AND 2 ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN). 4-WIRE (T CKTS) ONLY, 128 PRS CABLE. SEE FIG 7B. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			820								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE FOR OSPS AND OTHER COMPATIBLE APPLICA- TIONS OR A REMOTE UNIT BASE (RUB) AND EQUIPPED WITH LINE GROUP 00-03 (T PACKS) (LINE PACK 0 AN2 ONLY) CONNECTED TO A DF (SWC). 4-WIRE (T CKTS) ONLY, 128 PRS CABLE. SEE FIG 7B. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			820A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE FOR OSPS AND OTHER COMPATIBLE APPLICA- TIONS OR A REMOTE UNIT BASE (RUB) AND EQUIPPED WITH LINE GROUP 00-03 (T PACKS) (LINE PACK 0 AND 2 ONLY) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 4-WIRE (T CKTS) ONLY, 128 PRS CABLE. SEE FIG 7B. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			820B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 00(LINE PACKS 0-3)POS 11 AND LINE GROUP 00 (LINE PACKS 4-7) POS 45, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR RAISED FLOOR APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			820M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE FOR OSPS AND OTHER COMPATIBLE APPLICA- TIONS OR A REMOTE UNIT BASE (RUB) AND EQUIPPED WITH LINE GROUP 04-07 (T PACKS) (LINE PACK 0 AD 2 ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN). 4-WIRE (T CKTS) ONLY, 128 PRS CABLE. SEE FIG 7B. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			821								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE FOR OSPS AND OTHER COMPATIBLE APPLICA- TIONS OR A REMOTE UNIT BASE (RUB) AND EQUIPPED WITH LINE GROUP 04-07 (T PACKS) (LINE PACK 0 AND 2 ONLY) CONNECTED TO A DF (SWC). 4-WIRE (T CKTS) ONLY, 128 PRS CABLE. SEE FIG 7B. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			821A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE FOR OSPS AND OTHER COMPATIBLE APPLICA- TIONS OR A REMOTE UNIT BASE (RUB) AND EQUIPPED WITH LINE GROUP 04-07 (T PACKS) (LINE PACK 0 AND 2 ONLY) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 4-WIRE (T CKTS) ONLY, 128 PRS CABLE. SEE FIG 7B. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			821B								
TABLE-A CONTINUED											
ED5D621-11											

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 04(LINE PACKS 0-3)POS 11 AND LINE GROUP 04 (LINE PACKS 4-7) POS 45, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR RAISED FLOOR APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			821M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE FOR OSPS AND OTHER COMPATIBLE APPLICA- TIONS OR A REMOTE UNIT BASE (RUB) AND EQUIPPED WITH LINE GROUP 08-11 (T PACKS) (LINE PACK 0 AND 2 ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN). 4-WIRE (T CKTS) ONLY, 128 PRS CABLE. SEE FIG 7B. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			822								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE FOR OSPS AND OTHER COMPATIBLE APPLICA- TIONS OR REMOTE UNIT BASE (RUB) AND EQUIPPED WITH LINE GROUP 08-11 (T PACKS) (LINE PACK 0 AND 2 ONLY) CONNECTED TO A DF (SWC). 4-WIRE (T CKTS) ONLY, 128 PRS CABLE. SEE FIG 7B. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			822A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE FOR OSPS AND OTHER COMPATIBLE APPLICA- TIONS OR A REMOTE UNIT BASE (RUB) EQUIPPED WITH LINE GROUP 08-11 (T PACKS) (LINE PACK 0 AND 2 ONLY) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 4-WIRE (T CKTS) ONLY, 128 PRS CABLE. SEE FIG 7B. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			822B								
TABLE-A CONTINUED											

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING FOR
INTEGRATED SERVICE
DIGITAL NETWORK

DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INCED5D621-11

SHEET A32
OF 210

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 01(LINE PACKS 0-3)POS 11 AND LINE GROUP 01 (LINE PACKS 4-7) POS 45, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR RAISED FLOOR APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			822M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE FOR OSPS AND OTHER COMPATIBLE APPLICA- TIONS OR A REMOTE UNIT BASE (RUB) AND EQUIPPED WITH LINE GROUP 12-15 (T PACKS) (LINE PACK 0 AND 2 ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN) 4-WIRE (T CKTS) ONLY, 128 PRS CABLE. SEE FIG 7B. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			823								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE FOR OSPS AND OTHER COMPATIBLE APPLICA- TIONS OR A REMOTE UNIT BASE (RUB) AND EQUIPPED WITH LINE GROUP 12-15 (T PACKS) (LINE PACK 0 TO 2 ONLY) CONNECTED TO A DF (SWC). 4-WIRE (T CKTS) ONLY, 128 PRS CABLE. SEE FIG 7B. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			823A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE FOR OSPS AND OTHER COMPATIBLE APPLICA- TIONS OR A REMOTE UNIT BASE (RUB) AND EQUIPPED WITH LINE GROUP 12-15 (T PACKS) (LINE PACK 0 AND 2 ONLY) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 4-WIRE (T CKTS) ONLY, 128 PRS CABLE. SEE FIG 7B. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			823B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 05(LINE PACKS 0-3)POS 11 AND LINE GROUP 05 (LINE PACKS 4-7) POS 45, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR RAISED FLOOR APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			823M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 02(LINE PACKS 0-3)POS 11 AND LINE GROUP 02 (LINE PACKS 4-7) POS 45, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR RAISED FLOOR APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			824M								
TABLE-A CONTINUED											

ED5D621-11

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 06(LINE PACKS 0-3)POS 11 AND LINE GROUP 06 (LINE PACKS 4-7) POS 45, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR RAISED FLOOR APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			825M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 03(LINE PACKS 0-3)POS 11 AND LINE GROUP 03 (LINE PACKS 4-7) POS 45, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR RAISED FLOOR APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			826M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 07(LINE PACKS 0-3)POS 11 AND LINE GROUP 07 (LINE PACKS 4-7) POS 45, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR RAISED FLOOR APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			827M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 08(LINE PACKS 0-3)POS 19 AND LINE GROUP 08 (LINE PACKS 4-7) POS 53, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR RAISED FLOOR APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			828M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 12(LINE PACKS 0-3)POS 19 AND LINE GROUP 12 (LINE PACKS 4-7) POS 53, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR RAISED FLOOR APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			829M								
TABLE-A CONTINUED											

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING FOR
INTEGRATED SERVICE
DIGITAL NETWORK

DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A33
OF 210

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 00,01 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN) 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			830								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 00,01 (T PACKS ONLY) CONNECTED TO A DF (SWC). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			830A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 00,01 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			830B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 09(LINE PACKS 0-3)POS 19 AND LINE GROUP 09 (LINE PACKS 4-7) POS 53, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR RAISED FLOOR APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			830M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 04,05 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN) 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			831								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 04,05 (T PACKS ONLY) CONNECTED TO A DF (SWC). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			831A								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 04,05 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			831B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 13(LINE PACKS 0-3)POS 19 AND LINE GROUP 13 (LINE PACKS 4-7) POS 53, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR RAISED FLOOR APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			831M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 02,03 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN) 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			832								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 02,03 (T PACKS ONLY) CONNECTED TO A DF (SWC). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			832A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 02,03 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			832B								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 10(LINE PACKS 0-3)POS 19 AND LINE GROUP 10 (LINE PACKS 4-7) POS 53, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR RAISED FLOOR APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			832M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 06,07 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN) 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			833								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 06,07 (T PACKS ONLY) CONNECTED TO A DF (SWC). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			833A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 06,07 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLOICATIONS			833B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 14(LINE PACKS 0-3)POS 19 AND LINE GROUP 14 (LINE PACKS 4-7) POS 53, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR RAISED FLOOR APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			833M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 08,09 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN) 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			834								
TABLE-A CONTINUED											

ED5D621-11

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 08,09 (T PACKS ONLY) CONNECTED TO A DF (SWC). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			834A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 08,09 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			834B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 11(LINE PACKS 0-3)POS 19 AND LINE GROUP 11 (LINE PACKS 4-7) POS 53, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR RAISED FLOOR APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			834M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 12,13 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN) 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			835								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 12,13 (T PACKS ONLY) CONNECTED TO A DF (SWC). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			835A								
TABLE-A CONTINUED											

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
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DIGITAL NETWORK

DWG SIZE
C2

ISSUE
61

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ED5D621-11

SHEET A35
OF 210

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 12,13 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			835B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 15(LINE PACKS 0-3)POS 19 AND LINE GROUP 15 (LINE PACKS 4-7) POS 53, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR RAISED FLOOR APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			835M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 10,11 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN) 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			836								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 10,11 (T PACKS ONLY) CONNECTED TO A DF (SWC). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			836A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 10,11 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			836B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 14,15 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W 711 CONN) 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			837								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 14,15 (T PACKS ONLY) CONNECTED TO A DF (SWC). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			837A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 14,15 (T PACKS ONLY) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 4-WIRE ONLY, 128 PR CABLE. SEE FIG. 7C. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			837B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUPS 00,01 (Z PACKS) CONNECTED TO A DF (89M BLKS E/W 711 CONN). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLKS. CABLE RACK APPLICATIONS			840								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 00,01 (Z PACKS) CONNECTED TO A DF (SWC). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			840A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 00,01 (Z PACKS) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			840B								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 00(LINE PACKS 0-3)POS 11 AND LINE GROUP 00 (LINE PACKS 4-7) POS 45, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR CABLE RACK APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			840M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUPS 04,05 (Z PACKS) CONNECTED TO A DF (89M BLKS E/W 711 CONN). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLKS. CABLE RACK APPLICATIONS			841								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 04,05 (Z PACKS) CONNECTED TO A DF (SWC). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			841A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 04,05 (Z PACKS) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			841B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 04(LINE PACKS 0-3)POS 11 AND LINE GROUP 04 (LINE PACKS 4-7) POS 45, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR CABLE RACK APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			841M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUPS 02,03 (Z PACKS) CONNECTED TO A DF (89M BLKS E/W 711 CONN). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLKS. CABLE RACK APPLICATIONS			842								
TABLE-A CONTINUED											
ED5D621-11											

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 02,03 (Z PACKS) CONNECTED TO A DF (SWC). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			842A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 02,03 (Z PACKS) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			842B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 02(LINE PACKS 0-3)POS 11 AND LINE GROUP 02 (LINE PACKS 4-7) POS 45, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR CABLE RACK APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			842M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUPS 06,07 (Z PACKS) CONNECTED TO A DF (89M BLKS E/W 711 CONN). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLKS. CABLE RACK APPLICATIONS			843								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 06,07 (Z PACKS) CONNECTED TO A DF (SWC). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			843A								
TABLE-A CONTINUED											

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING FOR
INTEGRATED SERVICE
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DWG SIZE
C2

ISSUE
61

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SHEET
OF

A37
210

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 06,07 (Z PACKS) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			843B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 05(LINE PACKS 0-3)POS 11 AND LINE GROUP 05 (LINE PACKS 4-7) POS 45, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR CABLE RACK APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			843M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUPS 08,09 (Z PACKS) CONNECTED TO A DF (89M BLKS E/W 711 CONN). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLKS. CABLE RACK APPLICATIONS			844								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 08,09 (Z PACKS) CONNECTED TO A DF (SWC). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			844A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 08,09 (Z PACKS) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			844B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 02(LINE PACKS 0-3)POS 11 AND LINE GROUP 02 (LINE PACKS 4-7) POS 45, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR CABLE RACK APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			844M								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUPS 12,13 (Z PACKS) CONNECTED TO A DF (89M BLKS E/W 711 CONN). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLKS. CABLE RACK APPLICATIONS			845								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 12,13 (Z PACKS) CONNECTED TO A DF (SWC). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			845A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 12,13 (Z PACKS) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			845B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 06(LINE PACKS 0-3)POS 11 AND LINE GROUP 06 (LINE PACKS 4-7) POS 45, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR CABLE RACK APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			845M								
TABLE-A CONTINUED											

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DWG SIZE C2	ISSUE 61	
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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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUPS 10,11 (Z PACKS) CONNECTED TO A DF (89M BLKS E/W 711 CONN). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLKS. CABLE RACK APPLICATIONS			846								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 10,11 (Z PACKS) CONNECTED TO A DF (SWC). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			846A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 10,11 (Z PACKS) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			846B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 03(LINE PACKS 0-3)POS 11 AND LINE GROUP 03 (LINE PACKS 4-7) POS 45, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR CABLE RACK APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			846M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUPS 14,15 (Z PACKS) CONNECTED TO A DF (89M BLKS E/W 711 CONN). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLKS. CABLE RACK APPLICATIONS			847								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 14,15 (Z PACKS) CONNECTED TO A DF (SWC). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			847A								
TABLE-A CONTINUED											
ED5D621-11											

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 14,15 (Z PACKS) CONNECTED TO A DF (89M BLKS E/W TRW CONN). 2-WIRE, 16 CKT ONLY, 128 PR CABLE. SEE FIG. 7D. SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			847B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 07(LINE PACKS 0-3)POS 11 AND LINE GROUP 07 (LINE PACKS 4-7) POS 45, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR CABLE RACK APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			847M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 08(LINE PACKS 0-3)POS 19 AND LINE GROUP 08 (LINE PACKS 4-7) POS 53, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR CABLE RACK APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			848M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 12(LINE PACKS 0-3)POS 19 AND LINE GROUP 12 (LINE PACKS 4-7) POS 53, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR CABLE RACK APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			849M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 00,01 (U PACKS ONLY) CONNECTED TO A DF (SWC). 2-WIRE ONLY, 64 PR CABLE. CABLE RACK APPLICATIONS			850A								
TABLE-A CONTINUED											

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BT13		
5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING FOR INTEGRATED SERVICE DIGITAL NETWORK		
DWG SIZE C2	ISSUE 61	
LUCENT TECHNOLOGIES INC	ED5D621-11	SHEET A39 OF 210

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 09(LINE PACKS 0-3)POS 19 AND LINE GROUP 09 (LINE PACKS 4-7) POS 53, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR CABLE RACK APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			850M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 04,05 (U PACKS ONLY) CONNECTED TO A DF (SWC). 2-WIRE ONLY, 64 PR CABLE. CABLE RACK APPLICATIONS			851A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 13(LINE PACKS 0-3)POS 19 AND LINE GROUP 13 (LINE PACKS 4-7) POS 53, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR CABLE RACK APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			851M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 02,03 (U PACKS ONLY) CONNECTED TO A DF (SWC). 2-WIRE ONLY, 64 PR CABLE. CABLE RACK APPLICATIONS			852A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 10(LINE PACKS 0-3)POS 19 AND LINE GROUP 10 (LINE PACKS 4-7) POS 53, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR CABLE RACK APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			852M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 06,07 (U PACKS ONLY) CONNECTED TO A DF (SWC). 2-WIRE ONLY, 64 PR CABLE. CABLE RACK APPLICATIONS			853A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 14(LINE PACKS 0-3)POS 19 AND LINE GROUP 14 (LINE PACKS 4-7) POS 53, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR CABLE RACK APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			853M								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 08,09 (U PACKS ONLY) CONNECTED TO A DF (SWC). 2-WIRE ONLY, 64 PR CABLE. CABLE RACK APPLICATIONS			854A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 13(LINE PACKS 0-3)POS 19 AND LINE GROUP 13 (LINE PACKS 4-7) POS 53, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR CABLE RACK APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			854M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 12,13 (U PACKS ONLY) CONNECTED TO A DF (SWC). 2-WIRE ONLY, 64 PR CABLE. CABLE RACK APPLICATIONS			855A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO(ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE AND EQUIPPED WITH LINE GROUP 15(LINE PACKS 0-3)POS 19 AND LINE GROUP 15 (LINE PACKS 4-7) POS 53, CONNECTED TO A DF (89M BLKS E/W TRW CONN) FOR CABLE RACK APPLICATION. 2-WIRE(16 CKT) 128 PR CA.SEE FIG 7N. SEE TBL A1 FOR DF BLKS.			855M								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 10,11 (U PACKS ONLY) CONNECTED TO A DF (SWC). 2-WIRE ONLY, 64 PR CABLE. CABLE RACK APPLICATIONS			856A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH INTEGRATED SERVICES LINE UNIT TWO (ISLU2 J5D004AL) INSTALLED IN A SWITCHING MODULE OR IN A (RUB) REMOTE UNIT BASE CABINET WITH LINE GROUP 14,15 (U PACKS ONLY) CONNECTED TO A DF (SWC). 2-WIRE ONLY, 64 PR CABLE. CABLE RACK APPLICATIONS			857A								
TABLE-A CONTINUED											

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING FOR
INTEGRATED SERVICE
DIGITAL NETWORK

DWG SIZE
C2

ISSUE
61

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SHEET A40
OF 210

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 45) LG 00-03,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 11) LG 00-03,LP 0-3 OR 3RD LIST 2(POS 45) LG 00-03, LP 4-7 (W PACKS) FOR CENTRAL OFFICE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W 711 CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			860								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 45) LG 00-03,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 11) LG 00-03,LP 0-3 OR 3RD LIST 2(POS 45) LG 00-03, LP 4-7 (W PACKS) FOR CENTRAL OFFICE LINES ONLY CONNECTED TO A DF(SWC). 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			860A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 45) LG 00-03,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 11) LG 00-03,LP 0-3 OR 3RD LIST 2(POS 45) LG 00-03, LP 4-7 (W PACKS) FOR CENTRAL OFFICE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W TRW CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			860B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 45) LG 04-07,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 11) LG 04-07,LP 0-3 OR 3RD LIST 2(POS 45) LG 04-07, LP 4-7 (W PACKS) FOR CENTRAL OFFICE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W 711 CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			861								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 45) LG 04-07,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 11) LG 04-07,LP 0-3 OR 3RD LIST 2(POS 45) LG 04-07, LP 4-7 (W PACKS) FOR CENTRAL OFFICE LINES ONLY CONNECTED TO A DF(SWC). 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			861A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 45) LG 04-07,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 11) LG 04-07,LP 0-3 OR 3RD LIST 2(POS 45) LG 04-07, LP 4-7 (W PACKS) FOR CENTRAL OFFICE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W TRW CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			861B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 53) LG 08-11,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 19) LG 08-11,LP 0-3 (W PACKS) FOR CENTRAL OFFICE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W 711 CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			862								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 53) LG 08-11,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 19) LG 08-11,LP 0-3 (W PACKS) FOR CENTRAL OFFICE LINES ONLY CONNECTED TO A DF(SWC). 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			862A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 53) LG 08-11,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 19) LG 08-11,LP 0-3 (W PACKS) FOR CENTRAL OFFICE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W TRW CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			862B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 53) LG 12-15,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 19) LG 12-15,LP 0-3 (W PACKS) FOR CENTRAL OFFICE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W 711 CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			863								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 53) LG 12-15,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 19) LG 12-15,LP 0-3 (W PACKS) FOR CENTRAL OFFICE LINES ONLY CONNECTED TO A DF(SWC). 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			863A								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 53) LG 12-15,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 19) LG 12-15,LP 0-3 (W PACKS) FOR CENTRAL OFFICE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W TRW CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			863B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 45) LG 00-03,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 11) LG 00-03,LP 0-3 OR 3RD LIST 2(POS 45) LG 00-03, LP 4-7 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W 711 CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			866								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 45) LG 00-03,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 11) LG 00-03,LP 0-3 OR 3RD LIST 2(POS 45) LG 00-03, LP 4-7 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF(SWC). 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			866A								
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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 45) LG 00-03,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 11) LG 00-03,LP 0-3 OR 3RD LIST 2(POS 45) LG 00-03, LP 4-7 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W TRW CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			866B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 45) LG 04-07,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 11) LG 04-07,LP 0-3 OR 3RD LIST 2(POS 45) LG 04-07, LP 4-7 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W 711 CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			867								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 45) LG 04-07,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 11) LG 04-07,LP 0-3 OR 3RD LIST 2(POS 45) LG 04-07, LP 4-7 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF(SWC). 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			867A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 45) LG 04-07,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 11) LG 04-07,LP 0-3 OR 3RD LIST 2(POS 45) LG 04-07, LP 4-7 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W TRW CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			867B								
TABLE-A CONTINUED											

ED5D621-11											

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 53) LG 08-11,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 19) LG 08-11,LP 0-3 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W 711 CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			868								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 53) LG 08-11,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 19) LG 08-11,LP 0-3 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF(SWC). 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			868A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 53) LG 08-11,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 19) LG 08-11,LP 0-3 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W TRW CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			868B								
TABLE-A CONTINUED											

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BT13		
5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING FOR INTEGRATED SERVICE DIGITAL NETWORK		
DWG SIZE C2	ISSUE 61	
LUCENT TECHNOLOGIES INC	ED5D621-11	SHEET A43 OF 210

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
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 53) LG 12-15,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 19) LG 12-15,LP 0-3 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W 711 CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			869								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 53) LG 12-15,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 19) LG 12-15,LP 0-3 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF(SWC). 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			869A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN ISLU2 (J5D004AL) FOR AIR EXTENSION WNC (WIRELESS NETWORK CONTROLLER) APPLICATION ONLY INSTALLED IN A SMC CABINET E/W 1ST LIST 2 LINE SHELF (POS 53) LG 12-15,LP 0-3 OR IN A LTP CABINET E/W 1ST LIST 2 LINE SHELF(POS 19) LG 12-15,LP 0-3 (W PACKS) FOR PHONE LINES ONLY CONNECTED TO A DF. (89M BLKS E/W TRW CONN) 2-WIRE 8 CKT ONLY,128 PRS CABLE. SEE FIG 10 SEE TBL A1 FOR DF BLK. CABLE RACK APPLICATIONS			869B								
END OF TABLE-A											

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS			
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE	
10	1 	1	JX211	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG00 & LG01	J1 J2 J3 J4 PER LG	L	SEE TBL BD	SD5D091-01 SD5D123-01		DF		CONN 711							3	69	FORM PER ED5D621-30 G 211 (89G DF BLK ONLY) SEE TBL A1
20	1 	1	JX213	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG02 & LG03	J1 J2 J3 J4 PER LG	L	SEE TBL BD	SD5D091-01 SD5D123-01		DF		CONN 711							3	69	FORM PER ED5D621-30 G 213 (89G DF BLK ONLY) SEE TBL A1
30	1A 	1	JX211A	810A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG00 & LG01	J1 J2 J3 J4 PER LG	L	SEE TBL BD	SD5D091-01 SD5D123-01		DF		SWC							3	69	FORM PER ED5D621-35 G211A SEE TBL A1
40	1A 	1	JX213A	810A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG02 & LG03	J1 J2 J3 J4 PER LG	L	SEE TBL BD	SD5D091-01 SD5D123-01		DF		SWC							3	69	FORM PER ED5D621-35 G213A SEE TBL A1
45	1B 	1	JX211B	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() LG00 & LG01	J1 J2 J3 J4 PER LG	L	SEE TBL BD	SD5D091-01 SD5D123-01		DF		CONN TRW							3		FORM PER ED5D621-30 G211B (89G DF BLK ONLY) SEE TBL A1
46	1B 	1	JX213B	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() LG02 & LG03	J1 J2 J3 J4 PER LG	L	SEE TBL BD	SD5D091-01 SD5D123-01		DF		CONN TRW							3		FORM PER ED5D621-30 G213B (89G DF BLK ONLY) SEE TBL A1
50	2 	1	JX215	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG04 & LG05	J1 J2 J3 J4 PER LG	L	SEE TBL BD	SD5D091-01 SD5D123-01		DF		CONN 711							3	69	FORM PER ED5D621-30 G 215 (89G DF BLK ONLY) SEE TBL A1
60	2 	1	JX217	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG06 & LG07	J1 J2 J3 J4 PER LG	L	SEE TBL BD	SD5D091-01 SD5D123-01		DF		CONN 711							3	69	FORM PER ED5D621-30 G 217 (89G DF BLK ONLY) SEE TBL A1
70	2A 	1	JX215A	810A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG04 & LG05	J1 J2 J3 J4 PER LG	L	SEE TBL BD	SD5D091-01 SD5D123-01		DF		SWC							3	69	FORM PER ED5D621-35 G215A SEE TBL A1

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SESS SWITCHING EQUIPMENT
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DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A45
OF 210

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
80	2A 	1	JX217A	810A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG06 & LG07	J1 J2 J3 J4 PER LG	L	SEE TBL BD	SD5D091-01 SD5D123-01		DF		SWC							3	69	FORM PER ED5D621-35 G217A SEE TBL A1
85	2B 	1	JX215B	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() LG04 & LG05	J1 J2 J3 J4 PER LG	L	SEE TBL BD	SD5D091-01 SD5D123-01		DF		CONN TRW							3		FORM PER ED5D621-30 G215B (89G DF BLK ONLY) SEE TBL A1
86	2B 	1	JX217B	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() LG06 & LG07	J1 J2 J3 J4 PER LG	L	SEE TBL BD	SD5D091-01 SD5D123-01		DF		CONN TRW							3		FORM PER ED5D621-30 G217B (89G DF BLK ONLY) SEE TBL A1
90	3 	1	JX212	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG08 & LG09	J1 J2 J3 J4 PER LG	R	SEE TBL BD	SD5D091-01 SD5D123-01		DF		CONN 711							3	69	FORM PER ED5D621-30 G 212 (89G DF BLK ONLY) SEE TBL A1
100	3 	1	JX214	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG10 & LG11	J1 J2 J3 J4 PER LG	R	SEE TBL BD	SD5D091-01 SD5D123-01		DF		CONN 711							3	69	FORM PER ED5D621-30 G 214 (89G DF BLK ONLY) SEE TBL A1
110	3A 	1	JX212A	810A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG08 & LG09	J1 J2 J3 J4 PER LG	R	SEE TBL BD	SD5D091-01 SD5D123-01		DF		SWC							3	69	FORM PER ED5D621-35 G212A SEE TBL A1
120	3A 	1	JX214A	810A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG10 & LG11	J1 J2 J3 J4 PER LG	R	SEE TBL BD	SD5D091-01 SD5D123-01		DF		SWC							3	69	FORM PER ED5D621-35 G214A SEE TBL A1
125	3B 	1	JX212B	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() LG08 & LG09	J1 J2 J3 J4 PER LG	R	SEE TBL BD	SD5D091-01 SD5D123-01		DF		CONN TRW							3		FORM PER ED5D621-30 G212B (89G DF BLK ONLY) SEE TBL A1
126	3B 	1	JX214B	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() LG10 & LG11	J1 J2 J3 J4 PER LG	R	SEE TBL BD	SD5D091-01 SD5D123-01		DF		CONN TRW							3		FORM PER ED5D621-30 G214B (89G DF BLK ONLY) SEE TBL A1

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DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A46
OF 210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
130	4	1	JX216	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG12 & LG13	J1 J2 J3 J4 PER LG	R	SEE TBL BD	SD5D091-01 SD5D123-01		DF		CONN 711						3	69	FORM PER ED5D621-30 G 216 (89G DF BLK ONLY) SEE TBL A1
140	4	1	JX218	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG14 & LG15	J1 J2 J3 J4 PER LG	R	SEE TBL BD	SD5D091-01 SD5D123-01		DF		CONN 711						3	69	FORM PER ED5D621-30 G 218 (89G DF BLK ONLY) SEE TBL A1
150	4A	1	JX216A	810A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG12 & LG13	J1 J2 J3 J4 PER LG	R	SEE TBL BD	SD5D091-01 SD5D123-01		DF		SWC						3	69	FORM PER ED5D621-35 G216A SEE TBL A1
160	4A	1	JX218A	810A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG14 & LG15	J1 J2 J3 J4 PER LG	R	SEE TBL BD	SD5D091-01 SD5D123-01		DF		SWC						3	69	FORM PER ED5D621-35 G218A SEE TBL A1
165	4B	1	JX216B	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() LG12 & LG13	J1 J2 J3 J4 PER LG	R	SEE TBL BD	SD5D091-01 SD5D123-01		DF		CONN TRW						3		FORM PER ED5D621-30 G216B (89G DF BLK ONLY) SEE TBL A1
166	4B	1	JX218B	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() LG14 & LG15	J1 J2 J3 J4 PER LG	R	SEE TBL BD	SD5D091-01 SD5D123-01		DF		CONN TRW						3		FORM PER ED5D621-30 G218B (89G DF BLK ONLY) SEE TBL A1
200	5	1	JX219	285A	X-DIM	SM() LTP// ISLU//	/J3/ (*) - 036 /J4/ (*) - 146	145 145	L	SEE TBL BE	SD5D091-01		SM() LTP// MMSU	/J1/ { } - () /J2/ { } - () SEE TBL CA	L	SEE TBL DA, DB	SD5D016-01			3		FORM PER ED5D621-35 G 219 MTB PORT 0-7 SG0 & SG1. *FIRST ISLU COMMON SHELF EQUIPPED IN VERT POS 62, SECOND ISLU COMMON SHELF EQUIPPED IN VERT POS 32.	
205	5A	1	JX219A	285A	X-DIM	SM() LTP// ISLU2//	/J3/ (*) - 038 /J4/ (*) - 150	154 154	L	SEE TBL BE-1	SD5D091-01		SM() LTP// MMSU	/J1/ { } - () /J2/ { } - () SEE TBL CA	L	SEE TBL DA, DB	SD5D016-01			3		FORM PER ED5D621-35 G219A MTB PORT 0-7 SG0 & SG1. *FIRST ISLU2 COMMON SHELF EQUIPPED IN VERT POS 28, SECOND ISLU2 COMMON SHELF EQUIPPED IN VERT POS 62.	

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5ESS SWITCHING EQUIPMENT
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DIGITAL NETWORK

DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A47
OF 210

ED5D621-11

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
207	5B	1	JX219B	285A	X-DIM	SM() LTP// ISLU2//	/J3/ (*)-038 /J4/ (*)-150	154 154	L	SEE TBL BE-1	SD5D091-01		SM() LTP// MMSU	/J1/ { }- /J2/ { }- SEE TBL CA	() () SEE TBL CA	L	SEE TBL DA, DB	SD5D016-01			3		FORM PER ED5D621-35 G219B MTB PORT 0-7 SG0 & SG1. *FIRST ISLU2 COMMON SHELF EQUIPPED IN VERT POS 28, SECOND ISLU2 COMMON SHELF EQUIPPED IN VERT POS 62.
208	5C	1	JX219C	285A	X-DIM	RUB() ISLU2//	/J3/ ()28-038	154	L/R	SEE TBL BE-1	SD5D091-01		RUB 0 MMSU-E	/J1/ { }53- () SEE TBL CA1	()	L	SEE TBL DA, DB	SD5D016-01			3		FORM PER ED5D708-22 G 6 MTB PORT 0-14 SG0 ONLY.
210	6	1	JX220	285A	X-DIM	SM() LTP// ISLU//	/J3/ (*)-036 /J4/ (*)-146	145 145	L	SEE TBL BE	SD5D091-01		SM() LTP// MMSU	/J1/ { }- /J2/ { }- SEE TBL CA	() () SEE TBL CA	R	SEE TBL DA, DB	SD5D016-01			3		FORM PER ED5D621-35 G 220 MTB PORT 8-14 SG0 & SG1. *FIRST ISLU COMMON SHELF EQUIPPED IN VERT EQL 62, SECOND ISLU COMMON SHELF EQUIPPED IN VERT EQL 32.
215	6A	1	JX220A	285A	X-DIM	SM() LTP// ISLU2//	/J3/ (*)-038 /J4/ (*)-150	154 154	L	SEE TBL BE-1	SD5D091-01		SM() LTP// MMSU	/J1/ { }- /J2/ { }- SEE TBL CA	() () SEE TBL CA	R	SEE TBL DA, DB	SD5D016-01			3		FORM PER ED5D621-35 G220A MTB PORT 8-14 SG0 & SG1. *FIRST ISLU2 COMMON SHELF EQUIPPED IN VERT EQL 28, SECOND ISLU2 COMMON SHELF EQUIPPED IN VERT EQL 62.
220	6B	1	JX220B	285A	X-DIM	SM() LTP// ISLU2//	/J3/ (*)-038 /J4/ (*)-150	154 154	L	SEE TBL BE-1	SD5D091-01		SM() LTP// MMSU	/J1/ { }- /J2/ { }- SEE TBL CA	() () SEE TBL CA	R	SEE TBL DA, DB	SD5D016-01			3		FORM PER ED5D621-35 G220B MTB PORT 8-14 SG0 & SG1. *FIRST ISLU2 COMMON SHELF EQUIPPED IN VERT EQL 28, SECOND ISLU2 COMMON SHELF EQUIPPED IN VERT EQL 62.
250	7	1	JF1	813A	X-DIM	RISLU() OR () ALM STAT PANEL	J1&J2 215A J3&J4 215A				SD5D017-01		DF							3		FORM PER ED5D586-30 G 1 (NO DROP LENGTH IS REQUIRED AT RISLU END, RECEPTACLE OF THIS CABLE CONNECTS TO THE PLUG IN THE CABLE RACK).	
260	7A	1	JF2	KS-13385, L1*	X-DIM	RISLU() F/F PANEL	070-020	5505	L	SEE TBL BH	SD5D017-01		POWER PLANT		ABS AND AB RTN					4		FORM PER ED5D586-30 G 2 *KS-13385, L1 16GA STRD R/R-BK WIRE.	
270	7B	1	JF4	KS-13385, L1*	X-DIM	RISLU() F/F PANEL	070-020	5505	L	SEE TBL BH	SD5D017-01		AUD ALM PANEL / /	/TS 1/				SD5D017-01			4		FORM PER ED5D586-30 G 4 *KS-13385, L1 16GA STRD R/R-BK WIRE.

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE
275	7B	1	JF6	KS-13385,L1*	X-DIM	RISLU() F/F PANEL /ALMB FUSE/			L/R	SEE TBL BH	SD5D017-01		AUD ALM PANEL / /		/TS 1/			SD5D017-01			4		FORM PER ED5D586-30 G 6 *KS-13385,L1 16GA STRD R/R-BK WIRE.
280	7C	1	JF5	KS-13385,L1*	X-DIM	AUD ALM PANEL / /		/TS 1/			SD5D017-01		POWER PLANT		ABS AND AB RTN						4		FORM PER ED5D586-30 G 5 *KS-13385,L1 16GA STRD R/R-BK WIRE.
300	7C	1	JF3	276A	X-DIM	AUD ALM PANEL / /		/TS 1/			SD5D017-01		DF								3		
310	7D	1	JX145	812A	X-DIM	RISLU() F/F PNL	068-044	304	L	1-0	SD5D123-01		PWR PLANT		ALM BAT & RTN ALM PWR & RTN						3		
315	7E	1	JF10	813A	X-DIM	RISLU() OR () ASU2/ /	J1-299A J2-299A				SD5D017-01		DF								3		FORM PER ED5D586-30 G 10 (NO DROP LENGTH IS REQUIRED AT RISLU END)
316	7F	1	JX145A	812A	X-DIM	DLTU-R	019022	338	L	7-0	SD5D123-01		PWR PLNT		ALM BAT & RTN ALM PWR & RTN						3		
320	8	1	JX125	812A	X-DIM	PDC CNTR PNL	069-		L	7-0 /R/ 8-0 /P/	SD5D135-01		DF								3	19962	BULK CABLE SEE MISC TABLE T
330	8A	1	JX126	812A	X-DIM	DS INVR	058-03A 058-03B	119119	L	4-0 /R/ 7-10 /P/	SD5D135-01		DF								3		
340	8B	1	JX127	812A	X-DIM	LTP FAN UNIT	011-011	P6	L	6-2 /R/ 3-1 /P/	SD5D135-01		DF								3		
345	8C	1	JX126A	812A	X-DIM	DS INVR 0 & 1 WP- 91652 L21	010-046 017-046	TB3TB3	L	6-7 /R/	SD5D135-01		DF								3	199	BULK CABLE SEE MISC TABLE T
350	8B	1	JX127A	812A	X-DIM	LTP F/F	068-043	101	L	1-7 /R/ 7-10 /P/	SD5D135-01		DF								3		
410	10	1	JX122	812A	X-DIM	RISLU() OR LTP LAU//	() - () SEE TBL BC	145	R	SEE TBL BC	SD5D123-01		DATA SET	() - ()				SD5D135-01			3	60	FORM PER ED5D621-35 G 122 (ASYNCH) MAX LENGTH 50 FEET.

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61

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LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A49
OF 210

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS			
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE	
430	10A	1	JX123	812A	X-DIM	RISLU() OR LTP LAU//	() - () SEE TBL BC	145	R	SEE TBL BC	SD5D123-01		DATA SET	() - ()				SD5D135-01				3	60	FORM PER ED5D621-35 G 123 (SYNCH) MAX LENGTH 50 FEET.
431	10B	1	JX122A	812A	X-DIM	RISLU() OR LTP LAU//	() - () SEE TBL BC	145	R	SEE TBL BC	SD5D135-01		DS	() - ()				SD5D071-01				3		FORM PER ED5D621-35 G122A (ASSYNC) MAX LENGTH 50 FEET.
432	10C	1	JX122B	812A	X-DIM	RISLU() OR LTP LAU//	() - () SEE TBL BC	145	R	SEE TBL BC	SD5D135-01		DS	() - ()				SD5D071-01				3		FORM PER ED5D621-35 G122B (ASSYNC) MAX LENGTH 50 FEET.
433	10D	1	JX123A	812A	X-DIM	RISLU() OR LTP LAU//	() - () SEE TBL BC	145	R	SEE TBL BC	SD5D135-01		DS	() - ()				SD5D071-01				3		FORM PER ED5D621-35 G123A (SYNC) MAX LENGTH 50 FEET.
434	10E	1	JX123B	812A	X-DIM	RISLU() OR LTP LAU//	() - () SEE TBL BC	145	R	SEE TBL BC	SD5D135-01		DS	() - ()				SD5D071-01				3		FORM PER ED5D621-35 G123B (SYNC) MAX LENGTH 50 FEET.
440	11	2	JX124	1002 002A	7-00	VDT OR BST					SD5D135-01		OPR HEAD SET											
450	11	1	JX128	19354	12-00	VDT OR BST					SD5D135-01		SPLICE POINT									61		
460	11A	1	JX131	NCA3326-05	5-00	BST					SD5D135-01		CCI											
461	11B	1	JX132	NCA3326-05	5-00	BST					SD5D135-01		CCI											
462	11C	1	JX133	NCA3326-05	5-00	BST					SD-5D135-01		CCI											
465	11D	1	\$JX135\$	812A	X-DIM	VDT OR BST					SD5D135-01		DF									61		
466	11D	1	JX138	812A	X-DIM	VDT OR BST					SD5D135-01		DF									61		
470	11E	1	JX136	812A	X-DIM	DS	() - ()				SD5D135-01		DF								3			
475	11F	2	JX124	1002002A	7-00	OPR HEAD SET					SD5D135-01													
480	11H	2	JX124A	M4AS-87	7-00	VDT OR BST /7516 ACT,CST ICW/							OPR HEAD SET								3	61		
482	11J	1	JX124B	1002002A	7-00	VDT OR BST					SD5D135-01		OPER HEAD SET									67		

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DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INCED5D621-11

SHEET A50
OF 210

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS			
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE	
485	11K	2	JX124D	M4AS-87	7-00	CST/VISTA OR IPIB					SD5D135-01		OPER HEAD SET											
500	12	1	JX101	800A	X-DIM	RISLU() LAU	062-016	100113345	L	SEE TBL BF	SD5D123-01		DF									3		
510	12	1	JX103	800A	X-DIM	RISLU() LAU	062-048	100113345	L	SEE TBL BF	SD5D123-01		DF									3		
520	12	1	JX105	808A	X-DIM	RISLU() LAU	062-008056072080088096104112120128136144152160168176	151 PER EQL	L	SEE TBL BF	SD5D123-01		DF									3		
525	12A	1	JX105A	808A	X-DIM	LTP LAU//	()-072080088096104112120128136144152160168176	151 PER EQL	L	SEE TBL BF	SD5D123-01		DF									3		
540	13	1	JX109	801A	X-DIM	RISLU() LAU	062-024	113132	L	SEE TBL BG	SD5D123-01		DF									3		FORM PER ED5D621-35 G 109 SC00-15.
550	13	1	JX111	801A	X-DIM	RISLU() LAU	062-024	145	L	SEE TBL BG	SD5D123-01		DF									3		FORM PER ED5D621-35 G 111 SC16-23
560	14	1	JX113	801A	X-DIM	RISLU() LAU	062-032	113132	L	SEE TBL BG	SD5D123-01		DF									3		FORM PER ED5D621-35 G 113 SC24-39
570	14	1	JX115	801A	X-DIM	RISLU() LAU	062-032	145	L	SEE TBL BG	SD5D123-01		DF									3		FORM PER ED5D621-35 G 115 SC40-47
580	15	1	JX129	812A	X-DIM	DS/ / SEE RMKS	/ / - / /				SD5D135-01		DS/ / SEE RMKS	/ / - / /				SD5D135-01				3	199 62	BULK CABLE REQUIRED FOR THE FOLLOWING DS: GANDALF 3120, 3309A (DS IN RACK) LD3120, LDS309A (ST ALONE), OR EQUIV. SEE MISC TABLE T

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SESS SWITCHING EQUIPMENT
SPECIFICATION FOR
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DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INCED5D621-11

SHEET A51
OF 210

CONNECTORIZED CABLING																									
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO								ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE						
585	15A	1	JX129A	812A	X-DIM	DS/ / SEE RMKS	/ /- / /				SD5D135-01		DS/ / SEE RMKS	/ /- / /				SD5D135-01			3			FORM PER ED5D621-35 G129A REQUIRED FOR THE FOLLOWING DS: GANDALF 3419, FASTRAK96 LDM419, RM96A OR EQUIV.	
590	16	1	JX130	812A	X-DIM	DS/ / SEE RMKS	/ /- / /				SD5D135-11		DF								3	199 62		BULK CABLE REQUIRED FOR THE FOLLOWING DS: GANDALF 3120, 3309A (DS IN RACK) LDS120, LDS309A (ST ALONE) FOR WIRING ALL 14 MODEMS IN 3000 K RACK WITH ONE CABLE SEE ED5D500-21G39B. SEE MISC TABLE T	
595	16A	1	JN9	812A	X-DIM	DS/ / SEE RMKS	/ /- / /				SD5D135-01		DF								3			FORM PER ED5D517-30 G 9 REQUIRED FOR THE FOLLOWING DS: GANDALF 3919, FASTRAK96 LDM419, RM96A OR EQUIV.	
600	17	1	JX143	812A	RMKS	7A DISDNI DS					SD5D138-01		DS 2096A								3			FORM PER ED5D621-35 G 143 MAX LENGTH 50 FEET	
610	17A	1	JX144	812A	RMKS	7A DISDNI DS					SD5D138-01		AP								3			FORM PER ED5D621-35 G 144 'X'- DIM (MAXIMUM 43 FEET) (EXTENTION CABLE)	
620	17B	1	JX139	845033075	X-DIM	DS// 212AR					SD5D138-01		DS//								3			FORM PER ED5D621-35 G 139 MODULAR CORD FOR 212AR DS	
700	18 	1	JX1	608C	X-DIM	SM() LTP// OR SMC1 DLTU-R OR RISLU() DLTU-R	() - 006	113 132 145	L	SEE TBL BA	SD5D204-01 SD5D123-01 SD5X204-01		DSX								3			FORM PER ED5D621-35 G 1 (IN) HOST OR REMOTE DOMESTIC OR EXPORT. IN RISLU DLTU-R IS EQPD IN POS 1. (SEE ENG NOTE 66)	
710	18 	1	JX3	608C	X-DIM	SM() LTP// OR SMC1 DLTU-R OR RISLU() DLTU-R	() - 012	013 032 045	L	SEE TBL BA	SD5D204-01 SD5D123-01 SD5X204-01		DSX								3			FORM PER ED5D621-35 G 3 (OUT) HOST OR REMOTE DOMESTIC OR EXPORT. IN RISLU DLTU-R IS EQPD IN POS 1. (SEE ENG NOTE 66)	
713	18A 	1	JX1A	1249016A	X-DIM	SM() LTP// OR SMC1 DLTUR OR RISLU() DLTUR	() - 006	113 132 145	L	SEE TBL BA	SD5D204-01 SD5X204-01		DSX								3			FORM PER ED5D621-35 G 1A (IN) HOST OR REMOTE DOMESTIC OR EXPORT MAX LENGTH OF CABLE IS 450 FT. (SEE ENG NOTE 66)	
715	18A 	1	JX3A	1249016A	X-DIM	SM() LTP// OR SMC1 DLTUR OR RISLU() DLTUR	() - 012	013 032 045	L	SEE TBL BA	SD5D204-01 SD5X204-01		DSX								3			FORM PER ED5D621-35 G 3A (OUT) HOST OR REMOTE DOMESTIC OR EXPORT (SEE ENG NOTE 66)	

CONNECTORIZED CABLING																										
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO								ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE							
720	19 	1	JX5	752A	X-DIM	SM() LTP// OR SMC1 DLTU-R OR RISLU() DLTU-R	() - 006	113	L	SEE TBL BA	SD5X204-01 SD5D123-01		DSX										3			FORM PER ED5D621-35 G 5 (IN) HOST OR REMOTE EXPORT ONLY. IN RISLU DLTU-R IS EQPD IN POS 1.
730	19 	1	JX7	752A	X-DIM	SM() LTP// OR SMC1 DLTU-R OR RISLU() DLTU-R	() - 006	132	L	SEE TBL BA	SD5X204-01 SD5D123-01		DSX										3			FORM PER ED5D621-35 G 7 (IN) HOST OR REMOTE EXPORT ONLY. IN RISLU DLTU-R IS EQPD IN POS 1.
740	19 	1	JX9	758A	X-DIM	SM() LTP// OR SMC1 DLTU-R OR RISLU() DLTU-R	() - 006	145	L	SEE TBL BA	SD5X204-01 SD5D123-01		DSX										3			FORM PER ED5D621-35 G 9 (IN) HOST OR REMOTE EXPORT ONLY. IN RISLU DLTU-R IS EQPD IN POS 1.
750	19 	1	JX11	752A	X-DIM	SM() LTP// OR SMC1 DLTU-R OR RISLU() DLTU-R	() - 012	013	L	SEE TBL BA	SD5X204-01 SD5D123-01		DSX										3			FORM PER ED5D621-35 G 11 (OUT) HOST OR REMOTE EXPORT ONLY. IN RISLU DLTU-R IS EQPD IN POS 1.
760	19 	1	JX13	752A	X-DIM	SM() LTP// OR SMC1 DLTU-R OR RISLU() DLTU-R	() - 012	032	L	SEE TBL BA	SD5X204-01 SD5D123-01		DSX										3			FORM PER ED5D621-35 G 13 (OUT) HOST OR REMOTE EXPORT ONLY. IN RISLU DLTU-R IS EQPD IN POS 1.
770	19 	1	JX15	758A	X-DIM	SM() LTP// OR SMC1 DLTU-R OR RISLU() DLTU-R	() - 012	045	L	SEE TBL BA	SD5X204-01 SD5D123-01		DSX										3			FORM PER ED5D621-35 G 15 (OUT) HOST OR REMOTE EXPORT ONLY. IN RISLU DLTU-R IS EQPD IN POS 1.
780	20 	1	JX17	KS-19224,L1*	X-DIM	SM() LTP// OR SMC1 DLTU-R OR RISLU() DLTU-R	() - () SEE TBL BB	108	L/R	SEE TBL BB	SD5X204-01 SD5D123-01		DSX										3			FORM PER ED5D621-35 G 17 (OUT) HOST OR REMOTE EXPORT ONLY *KS-19224,L1 75 OHMS COAXIAL CABLE. IN RISLU DLTU-R IS EQPD IN POS 1.

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DWG SIZE
C2ISSUE
61

LUCENT TECHNOLOGIES INCED5D621-11

SHEET A53
OF 210

ED5D621-11

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO								ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
790	20 	1	JX19	KS-19224, L1*	X-DIM	SM() LTP// OR SMC1 DLTU-R OR RISLU() DLTU-R	() - () SEE TBL BB	132	L/R	SEE TBL BB	SD5X204-01 SD5D123-01		DSX									3		FORM PER ED5D621-35 G 19 (IN) HOST OR REMOTE EXPORT ONLY *KS-19224, L1 75 OHMS COAXIAL CABLE. IN RISLU DLTU-R IS EQPD IN POS 1.
791	20A 	1	JX17A	735A	X-DIM	SM() LTP// OR SMC1 DLTU-R OR RISLU() DLTU-R	() - () SEE TBL BB	J()	L/R	SEE TBL BB	SD5X204-01 SD5D123-01		DSX									3		FORM PER ED5D621-35 G 17A (OUT) HOST OR REMOTE EXPORT ONLY 735A 75 OHMS COAXIAL CABLE. IN RISLU DLTU-R IS EQPD IN POS 1.
792	20A 	1	JX19A	735A	X-DIM	SM() LTP// OR SMC1 DLTU-R OR RISLU() DLTU-R	() - () SEE TBL BB	J()	L/R	SEE TBL BB	SD5X204-01 SD5D123-01		DSX									3		FORM PER ED5D621-35 G 19A (IN) HOST OR REMOTE EXPORT ONLY 735A 75 OHMS COAXIAL CABLE. IN RISLU DLTU-R IS EQPD IN POS 1.
800	21 	1	JX221	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG00 LG01 LG02 LG03	J1	L	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		CONN 711							3	69	FORM PER ED5D621-30 G 221 SEE TBL A1
810	21A 	1	JX221A	810A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG00 LG01 LG02 LG03	J1	L	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		SWC							3		FORM PER ED5D621-35 G221A SEE TBL A1
815	21B 	1	JX221B	810A	X-DIM	SM() LTP/ / ISLU() OR RISLU() ISLU	() - LG00 LG01 LG02 LG03	J1	L	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		CONN TRW							3	69	FORM PER ED5D621-30 G221B SEE TBL A1
817	21C 	1	JX221C	809A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG00 LG01	J1	L	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		SWC							3	69	FORM PER ED5D621-35 G221C SEE TBL A1
818	21D 	1	JX221D	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG02 LG03	J1	L	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		SWC							3	69	FORM PER ED5D621-35 G221D SEE TBL A1
820	22 	1	JX223	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG04 LG05 LG06 LG07	J1	L	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		CONN 711							3	69	FORM PER ED5D621-30 G 223 SEE TBL A1

CONNECTORIZED CABLING																									
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE						
830	22A 	1	JX223A	810A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	()- LG04 LG05 LG06 LG07	J1 J3 PER LG	L	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		SWC							3	69	FORM PER ED5D621-35 SEE TBL A1	G223A
835	22B 	1	JX223B	810A	X-DIM	SM() LTP/ / ISLU() OR RISLU() ISLU	LG04 LG05 LG06 LG07	J1 J3 PER LG	L	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		CONN TRW							3		FORM PER ED5D621-30 SEE TBL A1	G223B
837	22C 	1	JX223C	809A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	LG04 LG05	J1 J3 PER LG	R	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		SWC							3	69	FORM PER ED5D621-35 SEE TBL A1	G223C
838	22D 	1	JX223D	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	LG06 LG07	J1 J3 PER LG	R	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		SWC							3	69	FORM PER ED5D621-35 SEE TBL A1	G223D
840	23 	1	JX222	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	LG08 LG09 LG10 LG11	J1 J3 PER LG	R	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		CONN 711							3	69	FORM PER ED5D621-30 SEE TBL A1	G 222
850	23A 	1	JX222A	810A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	LG08 LG09 LG10 LG11	J1 J3 PER LG	R	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		SWC							3	69	FORM PER ED5D621-35 SEE TBL A1	G222A
855	23B 	1	JX222B	810A	X-DIM	SM() LTP/ / ISLU() OR RISLU() ISLU	LG08 LG09 LG10 LG11	J1 J3 PER LG	R	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		CONN TRW							3		FORM PER ED5D621-30 SEE TBL A1	G222B
857	23C 	1	JX222C	809A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	LG08 LG09	J1 J3 PER LG	L	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		SWC							3	69	FORM PER ED5D621-35 SEE TBL A1	G222C
858	23D 	1	JX222D	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	LG10 LG11	J1 J3 PER LG	L	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		SWC							3	69	FORM PER ED5D621-35 SEE TBL A1	G222D

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DWG SIZE
C2

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61

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A55
OF 210

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
860	24 	1	JX224	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG12 LG13 LG14 LG15	J1 J3 PER LG	R	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		CONN 711							3	69	FORM PER ED5D621-30 G 224 SEE TBL A1
870	24A 	1	JX224A	810A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG12 LG13 LG14 LG15	J1 J3 PER LG	R	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		SWC							3	69	FORM PER ED5D621-35 G224A SEE TBL A1
875	24B 	1	JX224B	810A	X-DIM	SM() LTP/ / ISLU() OR RISLU() ISLU	() - LG12 LG13 LG14 LG15	J1 J3 PER LG	R	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		CONN TRW							3		FORM PER ED5D621-30 G224B SEE TBL A1
877	24C 	1	JX224C	809A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG12 LG13	J1 J3 PER LG	R	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		SWC							3	69	FORM PER ED5D621-35 G224C SEE TBL A1
878	24D 	1	JX224D	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG14 LG15	J1 J3 PER LG	R	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		SWC							3	69	FORM PER ED5D621-35 G224D SEE TBL A1
1010	31A	1	JX231A	808A	X-DIM	RISLU() ISLU	045 - LG00 LG01 LG02 LG03	J3 J4 PER LG	L	SEE TBL BD-2	SD5D135-01		DF		SWC							3		FORM PER ED5D621-35 G231A SEE TBL A1
1030	32A	1	JX233A	808A	X-DIM	RISLU() ISLU	045 - LG04 LG05 LG06 LG07	J3 J4 PER LG	L	SEE TBL BD-2	SD5D135-01		DF		SWC							3		FORM PER ED5D621-35 G233A SEE TBL A1
1050	33A	1	JX232A	808A	X-DIM	RISLU() ISLU	045 - LG08 LG09 LG10 LG11	J3 J4 PER LG	R	SEE TBL BD-2	SD5D135-01		DF		SWC							3		FORM PER ED5D621-35 G232A SEE TBL A1
1070	34A	1	JX234A	808A	X-DIM	RISLU() ISLU	045 - LG12 LG13 LG14 LG15	J3 J4 PER LG	R	SEE TBL BD-2	SD5D135-01		DF		SWC							3		FORM PER ED5D621-35 G234A SEE TBL A1
1090	35A	1	JX235A	810A	X-DIM	RISLU() ISLU	045 LG00 LG01 LG02 LG03	J1 J2 J3 J4 PER LG	L	SEE TBL BD2	SD5D135-01		DF		SWC							3	69	FORM PER ED5D621-35 G235A SEE TBL A1

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LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A56
OF 210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE
1110	36A	1	JX237A	810A	X-DIM	RISLU() ISLU	045 LG04 LG05 LG06 LG07	J1 J2 J3 J4 PER LG	L	SEE TBL BD2	SD5D135-01		DF		SWC						3	69	FORM PER ED5D621-35 G237A SEE TBL A1
1130	37A	1	JX236A	810A	X-DIM	RISLU() ISLU	045 LG08 LG09 LG10 LG11	J1 J2 J3 J4 PER LG	R	SEE TBL BD2	SD5D135-01		DF		SWC						3	69	FORM PER ED5D621-35 G236A SEE TBL A1
1150	38A	1	JX238A	810A	X-DIM	RISLU() ISLU	045 LG12 LG13 LG14 LG15	J1 J2 J3 J4 PER LG	R	SEE TBL BD2	SD5D135-01		DF		SWC						3	69	FORM PER ED5D621-35 G238A FOR DROP LENGTH SEE TBL BD-2.
1160	41A	1	JX241A	809A	X-DIM	RISLU() ISLU	045 LG00-03	J3 J4	L	TBL BD-2	SD5D135-01		DF		SWC						3	69	FORM PER ED5D621-35 G241A SUB LG A & C
1170	42A	1	JX243A	809A	X-DIM	RISLU() ISLU	045 LG04-07	J3 J4	L	TBL BD-2	SD5D135-01		DF		SWC						3	69	FORM PER ED5D621-35 G243A SUB LG A & C
1180	43A	1	JX242A	809A	X-DIM	RISLU() ISLU	045 LG08-11	J3 J4	R	TBL BD-2	SD5D135-01		DF		SWC						3	69	FORM PER ED5D621-35 G242A SUB LG A & C
1190	44A	1	JX244A	809A	X-DIM	RISLU() ISLU	045 LG12-15	J3 J4	R	TBL BD-2	SD5D135-01		DF		SWC						3	69	FORM PER ED5D621-35 G244A SUB LG A & C
1200	45A	1	JX245A	809A	X-DIM	RISLU() ISLU	045 LG00-03	J1 J2	L	TBL BD-2	SD5D135-01		DF		SWC						3	69	FORM PER ED5D621-35 G245A SUB LG B & D
1210	46A	1	JX247A	809A	X-DIM	RISLU() ISLU	045 LG04-07	J1 J2	L	TBL BD-2	SD5D135-01		DF		SWC						3	69	FORM PER ED5D621-35 G247A SUB LG B & D
1220	47A	1	JX246A	809A	X-DIM	RISLU() ISLU	045 LG08-11	J1 J2	R	TBL BD-2	SD5D135-01		DF		SWC						3	69	FORM PER ED5D621-35 G246A SUB LG B & D
1230	48A	1	JX248A	809A	X-DIM	RISLU() ISLU	045 LG12-15	J1 J2	R	TBL BD-2	SD5D135-01		DF		SWC						3	69	FORM PER ED5D621-35 G248A SUB LG B & D
1410	51	1	JX141	812A	X-DIM	RTAU		J(*)			SD1C957-01		DF										FORM PER ED5D621-35 G 141 *(J1-J14) FOR RTAU ONLY.
1430	52	1	JX142	812A	X-DIM	RTAU		J(*)			SD1C957-01		DS										FORM PER ED5D621-35 G 142 *(J1-J14)
1435	61	1	JX137	812A	X-DIM	D.S., NT1 ETC //							DF		SWC						3		FORM PER ED5D621-35 G 137 (6 POS PLUG)

ED5D621-11

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BT13

SESS SWITCHING EQUIPMENT
SPECIFICATION FOR
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DIGITAL NETWORK

DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A57
OF 210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
1436	62	1	JX138	812A	X-DIM	D.S., NT1 7A DISDNI ETC //							DF		SWC						3		FORM PER ED5D621-35 G 138 (8 POS PLUG)
1437	62A	1	JX138A	812AS	X-DIM	D.S., NT1 7A DISDNI ETC//							DF		SWC						3		FORM PER ED5D621-35 G138A (8 POS PLUG)
1438	63	1	JX145A	1844	7-00	COMPU-TONE AT8							615 TERM										
1439	64	1	JX145B	1844	25-00	COMPU-TONE AT8							615 TERM										
1440	65	1	JX145C	1844	50-00	COMPU-TONE AT8							615 TERM										
1441	65A	1	JX65A	812A	X-DIM	DS() 7A					SD1C963-01		DS()	{ }-							3		FORM PER ED5D621-35 G 65A SYNC APPL
1442	65B	1	JX65B	812A	X-DIM	DS() 7A					SD1C963-01		DS()	{ }-							3		FORM PER ED5D621-35 G 65B ASYNC APPL
1443	65C	1	JX65C	812A	X-DIM	DS() 7A					SD1C963-01		DTE								3		FORM PER ED5D621-35 G 65C SYNC APPL (NO MODEM).
1444	65D	1	JX65D	812A	X-DIM	DS() 7A					SD1C963-01		DS()	{ }-							3		FORM PER ED5D621-35 G 65D ASYNC APPL
1445	66	1	XJ146A	1844	7-00	COMPU-TONE AT8							Z2A DU 4024 7500 (MODEM)										
1446	67	1	XJ146B	1844	25-00	COMPU-TONE AT8							Z2A DU 4024 7500 (MODEM)										
1447	68	1	XJ146C	1844	50-00	COMPU-TONE AT8							Z2A DU 4024 7500 (MODEM)										
1448	69	1	JX140	812A	X-DIM	BCP 829A DATA AUX SET							2296A DATA SET										
1449	65E	1	JX65E	812A	X-DIM	DS() 7A/7B							DS()	{ }-							3		FORM PER ED5D621-36, G-65E ASYNC. APPL.
1451	70	1	JX70	807A	X-DIM	3000 SERIES 3811 (MODEM)					SD5D071-01		BCP 829A DATA AUX SET										

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DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A58
OF 210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
1456	71 	1	JX271	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG00 & LG01	J1 J2 J3 J4 PER LG	L	SEE TBL BD3	SD5D091-01 SD5D123-01		DF		CONN 711						3	69	FORM PER ED5D621-30 G 271 (89M DF BLK ONLY) SEE TBL A1
1458	71 	1	JX273	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG02 & LG03	J1 J2 J3 J4 PER LG	L	SEE TBL BD3	SD5D091-01 SD5D123-01		DF		CONN 711						3	69	FORM PER ED5D621-30 G 273 (89M DF BLK ONLY) SEE TBL A1
1460	71B 	1	JX271B	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() LG00 & LG01	J1 J2 J3 J4 PER LG	L	SEE TBL BD3	SD5D091-01 SD5D123-01		DF		CONN TRW						3	69	FORM PER ED5D621-30 G271B (89M DF BLK ONLY) SEE TBL A1
1470	71B 	1	JX273B	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() LG02 & LG03	J1 J2 J3 J4 PER LG	L	SEE TBL BD3	SD5D091-01 SD5D123-01		DF		CONN TRW						3	69	FORM PER ED5D621-30 G273B (89M DF BLK ONLY) SEE TBL A1
1475	71D 	1	JX271D	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() LG00 & LG01	J1 J2 J3 J4 PER LG	L	SEE TBL BD3	SD5D091-01 SD5D123-01		DF		CONN TRW						3	69	FORM PER ED5D621-30 G271D (TELZON DF BLK ONLY) SEE TBL A1
1476	71D 	1	JX273D	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() LG02 & LG03	J1 J2 J3 J4 PER LG	L	SEE TBL BD3	SD5D091-01 SD5D123-01		DF		CONN TRW						3	69	FORM PER ED5D621-30 G273D (TELZON DF BLK ONLY) SEE TBL A1
1480	72 	1	JX275	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG04 & LG05	J1 J2 J3 J4 PER LG	L	SEE TBL BD3	SD5D091-01 SD5D123-01		DF		CONN 711						3	69	FORM PER ED5D621-30 G 275 (89M DF BLK ONLY) SEE TBL A1
1485	72 	1	JX277	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG06 & LG07	J1 J2 J3 J4 PER LG	L	SEE TBL BD3	SD5D091-01 SD5D123-01		DF		CONN 711						3	69	FORM PER ED5D621-30 G 277 (89M DF BLK ONLY) SEE TBL A1
1490	72B 	1	JX275B	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() LG04 & LG05	J1 J2 J3 J4 PER LG	L	SEE TBL BD3	SD5D091-01 SD5D123-01		DF		CONN TRW						3	69	FORM PER ED5D621-30 G275B (89M DF BLK ONLY) SEE TBL A1

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DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INCED5D621-11

SHEET A59
OF 210

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
1500	72B 	1	JX277B	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() LG06 & LG07	J1 J2 J3 J4 PER LG	L	SEE	SD5D091-01 SD5D123-01		DF		CONN TRW							3	69	FORM PER ED5D621-30 G277B (89M DF BLK ONLY) SEE TBL A1
1505	72D 	1	JX275D	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() LG04 & LG05	J1 J2 J3 J4 PER LG	L	SEE	SD5D091-01 SD5D123-01		DF		CONN TRW							3	69	FORM PER ED5D621-30 G275D (TELZON DF BLK ONLY) SEE TBL A1
1506	72D 	1	JX277D	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() LG06 & LG07	J1 J2 J3 J4 PER LG	L	SEE	SD5D091-01 SD5D123-01		DF		CONN TRW							3	69	FORM PER ED5D621-30 G277D (TELZON DF BLK ONLY) SEE TBL A1
1510	73 	1	JX272	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG08 & LG09	J1 J2 J3 J4 PER LG	R	SEE	SD5D091-01 SD5D123-01		DF		CONN 711							3	69	FORM PER ED5D621-30 G 272 (89M DF BLK ONLY) SEE TBL A1
1520	73 	1	JX274	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG10 & LG11	J1 J2 J3 J4 PER LG	R	SEE	SD5D091-01 SD5D123-01		DF		CONN 711							3	69	FORM PER ED5D621-30 G 274 (89M DF BLK ONLY) SEE TBL A1
1530	73B 	1	JX272B	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() LG08 & LG09	J1 J2 J3 J4 PER LG	R	SEE	SD5D091-01 SD5D123-01		DF		CONN TRW							3	69	FORM PER ED5D621-30 G272B (89M DF BLK ONLY) SEE TBL A1
1540	73B 	1	JX274B	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() LG10 & LG11	J1 J2 J3 J4 PER LG	R	SEE	SD5D091-01 SD5D123-01		DF		CONN TRW							3	69	FORM PER ED5D621-30 G274B (89M DF BLK ONLY) SEE TBL A1
1545	73D 	1	JX272D	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() LG08 & LG09	J1 J2 J3 J4 PER LG	R	SEE	SD5D091-01 SD5D123-01		DF		CONN TRW							3	69	FORM PER ED5D621-30 G272D (TELZON DF BLK ONLY) SEE TBL A1
1546	73D 	1	JX274D	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() LG10 & LG11	J1 J2 J3 J4 PER LG	R	SEE	SD5D091-01 SD5D123-01		DF		CONN TRW							3	69	FORM PER ED5D621-30 G274D (TELZON DF BLK ONLY) SEE TBL A1

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DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INCED5D621-11

SHEET A60
OF 210

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
1550	74 	1	JX276	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG12 & LG13	J1 J2 J3 J4 PER LG	R	SEE TBL BD3	SD5D091-01 SD5D123-01		DF		CONN 711							3	69	FORM PER ED5D621-30 G 276 (89M DF BLK ONLY) SEE TBL A1
1560	74 	1	JX278	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	LG14 & LG15	J2 J3 J4 PER LG	R	SEE TBL BD3	SD5D091-01 SD5D123-01		DF		CONN 711							3	69	FORM PER ED5D621-30 G 278 (89M DF BLK ONLY) SEE TBL A1
1570	74B 	1	JX276B	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	LG12 & LG13	J2 J3 J4 PER LG	R	SEE TBL BD3	SD5D091-01 SD5D123-01		DF		CONN TRW							3	69	FORM PER ED5D621-30 G276B (89M DF BLK ONLY) SEE TBL A1
1580	74B 	1	JX278B	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	LG14 & LG15	J2 J3 J4 PER LG	R	SEE TBL BD3	SD5D091-01 SD5D123-01		DF		CONN TRW							3	69	FORM PER ED5D621-30 G278B (89M DF BLK ONLY) SEE TBL A1
1585	74D 	1	JX276D	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	LG12 & LG13	J2 J3 J4 PER LG	R	SEE TBL BD3	SD5D091-01 SD5D123-01		DF		CONN TRW							3	69	FORM PER ED5D621-30 G276D (TELZON DF BLK ONLY) SEE TBL A1
1586	74D 	1	JX278D	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	LG14 & LG15	J2 J3 J4 PER LG	R	SEE TBL BD3	SD5D091-01 SD5D123-01		DF		CONN TRW							3	69	FORM PER ED5D621-30 G278D (TELZON DF BLK ONLY) SEE TBL A1
1610	81 	1	JX281	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG00 LG01 LG02 LG03	J3 PER LG	L	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		CONN 711 89M BK							3	69	FORM PER ED5D621-30 G 281 SEE TBL A1
1620	81B 	1	JX281B	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	LG00 LG01 LG02 LG03	J3 PER LG	L	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		CONN TRW 89M BK							3	69	FORM PER ED5D621-30 G281B SEE TBL A1
1630	82 	1	JX283	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	LG04 LG05 LG06 LG07	J3 PER LG	L	SEE TBL BD-1	SD5D091-01 SD5D123-01		DF		CONN 711 89M BK							3	69	FORM PER ED5D621-30 G 283 SEE TBL A1

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DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A61
OF 210

CONNECTORIZED CABLING																									
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE						
1640	82B 	1	JX283B	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG04 LG05 LG06 LG07	J1 J3 PER LG	L	SEE TBL BD -1	SD5D091-01 SD5D123-01		DF		CONN TRW 89M BK							3	69	FORM PER ED5D621-30 SEE TBL A1	G283B
1650	83 	1	JX282	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG08 LG09 LG10 LG11	J1 J3 PER LG	R	SEE TBL BD -1	SD5D091-01 SD5D123-01		DF		CONN 711 89M BK							3	69	FORM PER ED5D621-30 SEE TBL A1	G 282
1660	83B 	1	JX282B	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG08 LG09 LG10 LG11	J1 J3 PER LG	R	SEE TBL BD -1	SD5D091-01 SD5D123-01		DF		CONN TRW 89M BK							3	69	FORM PER ED5D621-30 SEE TBL A1	G282B
1670	84 	1	JX284	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG12 LG13 LG14 LG15	J1 J3 PER LG	R	SEE TBL BD -1	SD5D091-01 SD5D123-01		DF		CONN 711 89M BK							3	69	FORM PER ED5D621-30 SEE TBL A1	G 284
1680	84B 	1	JX284B	810A	X-DIM	SM() LTP// ISLU() OR RISLU() ISLU	() - LG12 LG13 LG14 LG15	J1 J3 PER LG	R	SEE TBL BD -1	SD5D091-01 SD5D123-01		DF		CONN TRW 89M BK							3	69	FORM PER ED5D621-30 SEE TBL A1	G284B
2000	101A	1	JX251A	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG00	J1 J2 J3 J4	L	SEE TBL BD4	SD5D135-01		DF		SWC							3	69	FORM PER ED5D621-35 SEE TBL A1	G251A
2010	101A	1	JX252A	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG01	J1 J2 J3 J4	L	SEE TBL BD4	SD5D135-01		DF		SWC							3	69	FORM PER ED5D621-35 SEE TBL A1	G252A
2020	101A	1	JX253A	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG02	J1 J2 J3 J4	L	SEE TBL BD4	SD5D135-01		DF		SWC							3	69	FORM PER ED5D621-35 SEE TBL A1	G253A
2030	101A	1	JX254A	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG03	J1 J2 J3 J4	L	SEE TBL BD4	SD5D135-01		DF		SWC							3	69	FORM PER ED5D621-35 SEE TBL A1	G254A

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2040	102A	1	JX255A	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG04	J1 J2 J3 J4	L	SEE TBL BD4	SD5D135-01		DF		SWC						3	69	FORM PER ED5D621-35 SEE TBL A1	G255A
2050	102A	1	JX256A	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG05	J1 J2 J3 J4	L	SEE TBL BD4	SD5D135-01		DF		SWC						3	69	FORM PER ED5D621-35 SEE TBL A1	G256A
2060	102A	1	JX257A	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG06	J1 J2 J3 J4	L	SEE TBL BD4	SD5D135-01		DF		SWC						3	69	FORM PER ED5D621-35 SEE TBL A1	G257A
2070	102A	1	JX258A	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG07	J1 J2 J3 J4	L	SEE TBL BD4	SD5D135-01		DF		SWC						3	69	FORM PER ED5D621-35 SEE TBL A1	G258A
2080	103A	1	JX259A	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG08	J1 J2 J3 J4	R	SEE TBL BD4	SD5D135-01		DF		SWC						3	69	FORM PER ED5D621-35 SEE TBL A1	G259A
2090	103A	1	JX260A	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG09	J1 J2 J3 J4	R	SEE TBL BD4	SD5D135-01		DF		SWC						3	69	FORM PER ED5D621-35 SEE TBL A1	G260A
2100	103A	1	JX261A	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG10	J1 J2 J3 J4	R	SEE TBL BD4	SD5D135-01		DF		SWC						3	69	FORM PER ED5D621-35 SEE TBL A1	G261A
2110	103A	1	JX262A	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG11	J1 J2 J3 J4	R	SEE TBL BD4	SD5D135-01		DF		SWC						3	69	FORM PER ED5D621-35 SEE TBL A1	G262A
2120	104A	1	JX263A	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG12	J1 J2 J3 J4	R	SEE TBL BD4	SD5D135-01		DF		SWC						3	69	FORM PER ED5D621-35 SEE TBL A1	G263A

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2130	104A	1	JX264A	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG13	J1 J2 J3 J4	R	SEE	SD5D135-01		DF		SWC							3	69	FORM PER ED5D621-35 G264A SEE TBL A1
2132	104A	1	JX265A	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG14	J1 J2 J3 J4	R	SEE	SD5D135-01		DF		SWC							3		FORM PER ED5D621-35 G265A SEE TBL A1
2134	104A	1	JX266A	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG15	J1 J2 J3 J4	R	SEE	SD5D135-01		DF		SWC							3		FORM PER ED5D621-35 G266A SEE TBL A1
2140	138	1	JR307	1249020C	X-DIM	SM() LTP// SMC1 IDCU //	() - 085	132 145		SEE			DSX									3		FORM PER ED5D503-32 G 307 (IN) MAXIMUM LENGTH SHALL NOT EXCEED 450 FEET.
2142	138	1	JR307A	1249020C	X-DIM	SM() - LTP// SMC1 IDCU //	() - 085	100 113		SEE			DSX									3		FORM PER ED5D503-32 G307A (OUT) MAXIMUM LENGTH SHALL NOT EXCEED 450 FEET.
2144	138	1	JR307B	1249020C	X-DIM	SM() LTP// SMC1 IDCU //	() - 097	132 145		SEE			DSX									3		FORM PER ED5D503-32 G307B (IN) MAXIMUM LENGTH SHALL NOT EXCEED 450 FEET.
2146	138	1	JR307C	1249020C	X-DIM	SM() LTP// SMC1 IDCU //	() - 097	100 113		SEE			DSX									3		FORM PER ED5D503-32 G307C (OUT) MAXIMUM LENGTH SHALL NOT EXCEED 450 FEET.
2150	104A	1	JX266A	809A	X-DIM	SM() LTP// ISLU// OR RISLU() ISLU	() - LG15	J1 J2 J3 J4	R	SEE	SD5D135-01		DF		SWC							3	69	FORM PER ED5D621-35 G266A SEE TBL A1
2152	138A	1	JR307	1249020C	X-DIM	SM() LTP// SMC1 IDCU //	() - 085	132 145		SEE			DSX									3		FORM PER ED5D503-32 G 307 (IN) MAXIMUM LENGTH SHALL NOT EXCEED 450 FEET.
2154	138A	1	JR307A	1249020C	X-DIM	SM() - LTP// SMC1 IDCU //	() - 085	100 113		SEE			DSX									3		FORM PER ED5D503-32 G307A (OUT) MAXIMUM LENGTH SHALL NOT EXCEED 450 FEET.

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DWG SIZE
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SHEET A64
OF 210

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2156	138B	1	JR307B	1249020C	X-DIM	SM() LTP// SMC1 IDCU //	() - 097	132 145		SEE TBL DA, DB			DSX									3		FORM PER ED5D503-32 G307B (IN) MAXIMUM LENGTH SHALL NOT EXCEED 450 FEET.
2158	138B	1	JR307C	1249020C	X-DIM	SM() LTP// SMC1 IDCU //	() - 097	100 113		SEE TBL DA, DB			DSX									3		FORM PER ED5D503-32 G307C (OUT) MAXIMUM LENGTH SHALL NOT EXCEED 450 FEET.
2168	139	1	JR308	609C	X-DIM	SM() LTP// SMC1 IDCU //	() - 085	132 145		SEE TBL DA, DB			DSX									3		FORM PER ED5D503-32 G 308 (IN) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
2170	139	1	JR308A	609C	X-DIM	SM() LTP// SMC1 IDCU //	() - 085	100 113		SEE TBL DA, DB			DSX									3		FORM PER ED5D503-32 G308A (OUT) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
2172	139	1	JR308B	609C	X-DIM	SM() LTP// SMC1 IDCU //	() - 097	132 145		SEE TBL DA, DB			DSX									3		FORM PER ED5D503-32 G308B (IN) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
2174	139	1	JR308C	609C	X-DIM	SM() LTP// SMC1 IDCU //	() - 097	100 113		SEE TBL DA, DB			DSX									3		FORM PER ED5D503-32 G308C (OUT) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
2180	140	1	JR207	1249012C	X-DIM	SM() LTP// SMC1 IDCU //	() - 085	132		SEE TBL DA, DB			HDT									3		FORM PER ED5D503-32 G 207 (IN) MAXIMUM LENGTH SHALL NOT EXCEED 450 FEET.
2182	140	1	JR207A	1249012C	X-DIM	SM() LTP// SMC1 IDCU //	() - 085	145		SEE TBL DA, DB			HDT									3		FORM PER ED5D503-32 G207A (IN) MAXIMUM LENGTH SHALL NOT EXCEED 450 FEET.
2184	140	1	JR207B	1249012C	X-DIM	SM() LTP// SMC1 IDCU //	() - 085	100		SEE TBL DA, DB			HDT									3		FORM PER ED5D503-32 G207B (OUT) MAXIMUM LENGTH SHALL NOT EXCEED 450 FEET.
2186	140	1	JR207C	1249012C	X-DIM	SM() LTP// SMC1 IDCU //	() - 085	113		SEE TBL DA, DB			HDT									3		FORM PER ED5D503-32 G207C (OUT) MAXIMUM LENGTH SHALL NOT EXCEED 450 FEET.
2188	140	1	JR207D	1249012C	X-DIM	SM() LTP// SMC1 IDCU //	() - 097	132		SEE TBL DA, DB			HDT									3		FORM PER ED5D503-32 G207D (IN) MAXIMUM LENGTH SHALL NOT EXCEED 450 FEET.

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SHEET A65
OF 210

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2190	140	1	JR207E	1249012C	X-DIM	SM() LTP// SMC1 IDCU //	() - 097	145		SEE TBL DA, DB			HDT									3		FORM PER ED5D503-32 G207E (IN) MAXIMUM LENGTH SHALL NOT EXCEED 450 FEET.
2192	140	1	JR207F	1249012C	X-DIM	SM() LTP// SMC1 IDCU //	() - 097	100		SEE TBL DA, DB			HDT									3		FORM PER ED5D503-32 G207F (OUT) MAXIMUM LENGTH SHALL NOT EXCEED 450 FEET.
2194	140	1	JR207G	1249012C	X-DIM	SM() LTP// SMC1 IDCU //	() - 097	113		SEE TBL DA, DB			HDT									3		FORM PER ED5D503-32 G207G (OUT) MAXIMUM LENGTH SHALL NOT EXCEED 450 FEET.
2202	141	1	JR208	607C	X-DIM	SM() LTP// SMC1 IDCU //	() - 085	132		SEE TBL DA, DB			HDT									3		FORM PER ED5D503-32 G 208 (IN) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
2204	141	1	JR208A	607C	X-DIM	SM() LTP// SMC1 IDCU //	() - 085	145		SEE TBL DA, DB			HDT									3		FORM PER ED5D503-32 G208A (IN) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
2206	141	1	JR208B	607C	X-DIM	SM() LTP// SMC1 IDCU //	() - 085	100		SEE TBL DA, DB			HDT									3		FORM PER ED5D503-32 G208B (OUT) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
2208	141	1	JR208C	607C	X-DIM	SM() LTP// SMC1 IDCU //	() - 085	113		SEE TBL DA, DB			HDT									3		FORM PER ED5D503-32 G208C (OUT) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
2212	141	1	JR208D	607C	X-DIM	SM() LTP// SMC1 IDCU //	() - 097	132		SEE TBL DA, DB			HDT									3		FORM PER ED5D503-32 G208D (IN) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
2214	141	1	JR208E	607C	X-DIM	SM() LTP// SMC1 IDCU //	() - 097	145		SEE TBL DA, DB			HDT									3		FORM PER ED5D503-32 G208E (IN) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
2216	141	1	JR208F	607C	X-DIM	SM() LTP// SMC1 IDCU //	() - 097	100		SEE TBL DA, DB			HDT									3		FORM PER ED5D503-32 G208F (OUT) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
2218	141	1	JR208G	607C	X-DIM	SM() LTP// SMC1 IDCU //	() - 097	113		SEE TBL DA, DB			HDT									3		FORM PER ED5D503-32 G208G (OUT) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.

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SHEET A66
OF 210

CONNECTORIZED CABLING																									
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE						
2274	170	1	JX170	812A	X-DIM	RUB() F/F PNL	068-038	303	L	1-0	SD5D123-01		PWR PLANT		ALM BAT & RTN ALM PWR & RTN							3			
2275	170A	1	JX170A	812A	X-DIM	RUB() DLTU-R	062-022	338	L	2-0	SD5D123-01		PWR PLANT		ALM BAT & RTN ALM PWR & RTN							3			FORM PER ED5D621-35 G170A (RUB CAB OR PWR PLANT ALM)
2276	172	1	JX172	816A	X-DIM	RUB() DLTU-R	062-022 032	309 338 309 338	L	2-0			DF									3			
2278	174	1	JX174	812A	X-DIM	RISLU() DLTU-R	()-022 032	309 337 309 337	L	7-0			DF									3			
2280	200	1	JX650	812A	X-DIM	D119A					SD5X214-01		CONVT												FORM PER ED5D621-35 G 650 (RS232 CABLE)
2281	201	1	JX651	812A	X-DIM	CONVT					SD5X214-01		BT-AVR												
2284	202	1	JX652	812A	X-DIM	7B D2					SD5X214-01		CONVT												
2286	203	1	JX653	811A	X-DIM	CONVT					SD5X214-01		SUN HSI CARD												
2288	204	1	JX204	812A	X-DIM	OSPS ADMIN TERM	ETHER-NET				SD5X214-01		ETHER-NET EXTNDR												FORM PER ED5D621-35 G 204 10 BASE T CROSSOVER CA 50FT MAX

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SHEET A67
OF 210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2290	600A	1	JX600A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL BJ1			DF		SWC						3		FORM PER ED5D708-35 G600A SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 00-03) OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-03). RAISED FLOOR APPLICATIONS
2292	600T	1	JX600T	807A	X-DIM	SM() LTP// ISLU2//	(*)- (#)- (#)-	101 145	L	SEE TBL BJ6			DF		SWC						3		FORM PER ED5D708-35 G600T 4-WIRE(8 CKT) SINGLE T CARD ONLY * LINE SHELF VERT EQL 11 (LINE GROUPS 00-03/08-11) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-03/08-11) (LP 04-07). # LINE PACK POS 000,006,012,018,024,030,036,042,048,054,060, 066,072,078,084 OR 090 RAISED FLOOR APPLICATIONS
2294	600U	1	JX600U	811A	X-DIM	SM() LTP// ISLU2//	(*)- (#)- (#)-	105 145	L	SEE TBL BJ6			DF		SWC						3		FORM PER ED5D708-35 G600U 2-WIRE(8 CKT) SINGLE U CARD ONLY * LINE SHELF VERT EQL 11 (LINE GROUPS 00-03/08-11) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-03/08-11) (LP 04-07). # LINE PACK POS 000,006,012,018,024,030,036,042,048,054,060, 066,072,078,084,090 RAISED FLOOR APPLICATIONS

CONNECTORIZED CABLING																									
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE						
2296	601A	1	JX601A	810A	X-DIM	SM() LTP// ISLU2//	(*) - 098- 145- 104- 105- 104- 145- 110- 105- 110- 145- 116- 105- 116- 145- 122- 105- 122- 145- 128- 105- 128- 145- 134- 105- 134- 145- 140- 105- 140- 145- 146- 105- 146- 145- 152- 105- 152- 145- 158- 105- 158- 145- 164- 105- 164- 145- 170- 105- 170- 145- 176- 105- 176- 145- 182- 105- 182- 145- 188- 105- 188- 145-	R	SEE TBL BJ1			DF		SWC							3		FORM PER ED5D708-35 G601A SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 04-07) OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-07). RAISED FLOOR APPLICATIONS		
2298	601T	1	JX601T	807A	X-DIM	SM() LTP// ISLU2//	(*) - (#) - (#) -	101 145	R	SEE TBL BJ6			DF		SWC								3		FORM PER ED5D708-35 G601T 4-WIRE(8 CKT) SINGLE T CARD ONLY * LINE SHELF VERT EQL 11 (LINE GROUPS 04-07/12-15) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-07/12-15) (LP 04-07). # LINE PACK POS 098,104,110,116,122,128,134,140,146,152,158, 164,170,176,182 OR 188 RAISED FLOOR APPLICATIONS
2300	601U	1	JX601U	811A	X-DIM	SM() LTP// ISLU2//	(*) - (#) - (#) -	105 145	R	SEE TBL BJ6			DF		SWC								3		FORM PER ED5D708-35 G601U 2-WIRE(8 CKT) SINGLE U CARD ONLY * LINE SHELF VERT EQL 11 (LINE GROUPS 04-05) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-05) (LP 04-07). # LINE PACK POS 098,104,110,116,122,128,134,140,146,152,158, 164,170,176,182,188 RAISED FLOOR APPLICATIONS

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2302	602A	1	JX602A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL BJ1				DF		SWC						3	FORM PER ED5D708-35 G602A SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 08-11) OR LINE SHELF VERT EQL 53 (LINE GROUPS 08-11). RAISED FLOOR APPLICATIONS
2304	603A	1	JX603A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	R	SEE TBL BJ1				DF		SWC						3	FORM PER ED5D708-35 G603A SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 12-15) OR LINE SHELF VERT EQL 53 (LINE GROUPS 12-15). RAISED FLOOR APPLICATIONS

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE
2306	610	1	JX610	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL BJ1			DF		711 CONN						3		FORM PER ED5D708-35 G 610 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-03). RAISED FLOOR APPLICATIONS
2308	610B	1	JX610B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL BJ1			DF		TRW CONN						3		FORM PER ED5D708-35 G610B SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-03). RAISED FLOOR APPLICATIONS

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DWG SIZE
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LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A71
OF 210

CONNECTORIZED CABLING																						
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM
2310	611	1	JX611	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	R	SEE TBL BJ1			DF		711 CONN					3		FORM PER ED5D708-35 G 611 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 04-07). OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-07). RAISED FLOOR APPLICATIONS
2312	611B	1	JX611B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	R	SEE TBL BJ1			DF		TRW CONN					3		FORM PER ED5D708-35 G611B SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 04-07). OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-07). RAISED FLOOR APPLICATIONS

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SHEET A72
OF 210

CONNECTORIZED CABLING																						
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM
2318	613	1	JX613	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	R	SEE TBL BJ1				DF		711 CONN				3		FORM PER ED5D708-35 G 613 SEE TBL A1 * LINE SHELF VERT EQL 28 (LINE GROUPS 12-15). OR LINE SHELF VERT EQL 53 (LINE GROUPS 12-15). RAISED FLOOR APPLICATIONS
2320	613B	1	JX613B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	R	SEE TBL BJ1				DF		TRW CONN				3		FORM PER ED5D708-35 G613B SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 12-15). OR LINE SHELF VERT EQL 53 (LINE GROUPS 12-15). RAISED FLOOR APPLICATIONS

ED5D621-11

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING FOR
INTEGRATED SERVICE
DIGITAL NETWORK

DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A74
OF 210

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2322	620	1	JX620	810A	X-DIM	SM() LTP// ISLU2//	()11 000-101 000-145 012-101 012-145 024-101 024-145 036-101 036-145 048-101 048-145 060-101 060-145 072-101 072-145 084-101 084-145		L	SEE TBL BJ2			DF		711 CONN							3		FORM PER ED5D708-35 G 620 SEE TBL A1 LINE SHELF VERT EQL 11 (LINE GROUPS 00-03, LP 0 & 2). RAISED FLOOR APLLICATIONS
2324	620A	1	JX620A	810A	X-DIM	SM() LTP// ISLU2//	()11 000-101 000-145 012-101 012-145 024-101 024-145 036-101 036-145 048-101 048-145 060-101 060-145 072-101 072-145 084-101 084-145		L	SEE TBL BJ2			DF		SWC							3		FORM PER ED5D708-35 G620A SEE TBL A1 LINE SHELF VERT EQL 11 (LINE GROUPS 00-03, LP 0 & 2). RAISED FLOOR APPLICATIONS
2326	620B	1	JX620B	810A	X-DIM	SM() LTP// ISLU2//	()11 000-101 000-145 012-101 012-145 024-101 024-145 036-101 036-145 048-101 048-145 060-101 060-145 072-101 072-145 084-101 084-145		L	SEE TBL BJ2			DF		TRW CONN							3		FORM PER ED5D708-35 G620B SEE TBL A1 LINE SHELF VERT EQL 11 (LINE GROUPS 00-03, LP 0 & 2). RAISED FLOOR APPLICATIONS
2328	621	1	JX621	810A	X-DIM	SM() LTP// ISLU2//	()11 098-101 098-145 110-101 110-145 122-101 122-145 134-101 134-145 146-101 146-145 158-101 158-145 170-101 170-145 182-101 182-145		R	SEE TBL BJ2			DF		711 CONN							3		FORM PER ED5D708-35 G 621 SEE TBL A1 LINE SHELF VERT EQL 11 (LINE GROUPS 04-07, LP 0 & 2). RAISED FLOOR APPLICATIONS

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2339	621A	1	JX621A	810A	X-DIM	SM() LTP// ISLU2//	()11 098- 098- 110- 110- 122- 122- 134- 134- 146- 146- 158- 158- 170- 170- 182- 182-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BJ2			DF		SWC							3		FORM PER ED5D708-35 G621A SEE TBL A1 LINE SHELF VERT EQL 11 (LINE GROUPS 04-07, LP 0 & 2). RAISED FLOOR APPLICATIONS
2332	621B	1	JX621B	810A	X-DIM	SM() LTP// ISLU2//	()11 098- 098- 110- 110- 122- 122- 134- 134- 146- 146- 158- 158- 170- 170- 182- 182-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BJ2			DF		TRW CONN							3		FORM PER ED5D708-35 G621B SEE TBL A1 LINE SHELF VERT EQL 11 (LINE GROUPS 04-07, LP 0 & 2). RAISED FLOOR APPLICATIONS
2334	622	1	JX622	810A	X-DIM	SM() LTP// ISLU2//	()19 000- 000- 012- 012- 024- 024- 036- 036- 048- 048- 060- 060- 072- 072- 084- 084-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BJ2			DF		711 CONN							3		FORM PER ED5D708-35 G 622 SEE TBL A1 LINE SHELF VERT EQL 19 (LINE GROUPS 08-11, LP 0 & 2). RAISED FLOOR APPLICATIONS
2336	622A	1	JX622A	810A	X-DIM	SM() LTP// ISLU2//	()19 000- 000- 012- 012- 024- 024- 036- 036- 048- 048- 060- 060- 072- 072- 084- 084-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BJ2			DF		SWC							3		FORM PER ED5D708-35 G622A SEE TBL A1 LINE SHELF VERT EQL 19 (LINE GROUPS 08-11, LP 0 & 2). RAISED FLOOR APPLICATIONS

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING FOR
INTEGRATED SERVICE
DIGITAL NETWORK

DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A76
OF 210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2338	622B	1	JX622B	810A	X-DIM	SM() LTP// ISLU2//	()19 000-101 000-145 012-101 012-145 024-101 024-145 036-101 036-145 048-101 048-145 060-101 060-145 072-101 072-145 084-101 084-145	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L		SEE TBL BJ2			DF		TRW CONN					3		FORM PER ED5D708-35 G622B SEE TBL A1 LINE SHELF VERT EQL 19 (LINE GROUPS 08-11, LP 0 & 2). RAISED FLOOR APPLICATIONS
2340	623	1	JX623	810A	X-DIM	SM() LTP// ISLU2//	()19 098-101 098-145 110-101 110-145 122-101 122-145 134-101 134-145 146-101 146-145 158-101 158-145 170-101 170-145 182-101 182-145	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R		SEE TBL BJ2			DF		711 CONN					3		FORM PER ED5D708-35 G 623 SEE TBL A1 LINE SHELF VERT EQL 19 (LINE GROUPS 12-15, LP 0 & 2). RAISED FLOOR APPLICATIONS
2342	623A	1	JX623A	810A	X-DIM	SM() LTP// ISLU2//	()19 098-101 098-145 110-101 110-145 122-101 122-145 134-101 134-145 146-101 146-145 158-101 158-145 170-101 170-145 182-101 182-145	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R		SEE TBL BJ2			DF		SWC					3		FORM PER ED5D708-35 G623A SEE TBL A1 LINE SHELF VERT EQL 19 (LINE GROUPS 12-15, LP 0 & 2). RAISED FLOOR APPLICATIONS
2344	623B	1	JX623B	810A	X-DIM	SM() LTP// ISLU2//	()19 098-101 098-145 110-101 110-145 122-101 122-145 134-101 134-145 146-101 146-145 158-101 158-145 170-101 170-145 182-101 182-145	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R		SEE TBL BJ2			DF		TRW CONN					3		FORM PER ED5D708-35 G623B SEE TBL A1 LINE SHELF VERT EQL 19 (LINE GROUPS 12-15, LP 0 & 2). RAISED FLOOR APPLICATIONS

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2346	630	1	JX630	810A	X-DIM	SM() LTP// ISLU2//	(*) - 000-101 000-145 006-101 006-145 012-101 012-145 018-101 018-145 024-101 024-145 030-101 030-145 036-101 036-145 042-101 042-145	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BJ4				DF		711 CONN						3	FORM PER ED5D708-35 G 630 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 00-01) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-01) (LP 04-07). 4-WIRE APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2348	630A	1	JX630A	810A	X-DIM	SM() LTP// ISLU2//	(*) - 000-101 000-145 006-101 006-145 012-101 012-145 018-101 018-145 024-101 024-145 030-101 030-145 036-101 036-145 042-101 042-145	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BJ4				DF		SWC						3	FORM PER ED5D708-35 G630A SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 00-01) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-01) (LP 04-07). 4-WIRE APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2350	630B	1	JX630B	810A	X-DIM	SM() LTP// ISLU2//	(*) - 000-101 000-145 006-101 006-145 012-101 012-145 018-101 018-145 024-101 024-145 030-101 030-145 036-101 036-145 042-101 042-145	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BJ4				DF		TRW CONN						3	FORM PER ED5D708-35 G630B SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 00-01) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-01) (LP 04-07). 4-WIRE APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2352	631	1	JX631	810A	X-DIM	SM() LTP// ISLU2//	(*) - 098-101 098-145 104-101 104-145 110-101 110-145 116-101 116-145 122-101 122-145 128-101 128-145 134-101 134-145 140-101 140-145	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BJ4				DF		711 CONN						3	FORM PER ED5D708-35 G 631 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 04-05) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-05) (LP 04-07). 4-WIRE APPLICATION ONLY. RAISED FLOOR APPLICATIONS

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2354	631A	1	JX631A	810A	X-DIM	SM() LTP// ISLU2//	(*) - 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BJ4				DF		SWC						3		FORM PER ED5D708-35 G631A SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 04-05) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-05) (LP 04-07). 4-WIRE APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2356	631B	1	JX631B	810A	X-DIM	SM() LTP// ISLU2//	(*) - 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BJ4				DF		TRW CONN						3		FORM PER ED5D708-35 G631B SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 04-05) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-05) (LP 04-07). 4-WIRE APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2358	632	1	JX632	810A	X-DIM	SM() LTP// ISLU2//	(*) - 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BJ4				DF		711 CONN						3		FORM PER ED5D708-35 G 632 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 02-03) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 02-03) (LP 04-07). 4-WIRE APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2360	632A	1	JX632A	810A	X-DIM	SM() LTP// ISLU2//	(*) - 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BJ4				DF		SWC						3		FORM PER ED5D708-35 G632A SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 02-03) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 02-03) (LP 04-07). 4-WIRE APPLICATION ONLY. RASIED FLOOR APPLICATIONS

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2362	632B	1	JX632B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE				DF		TRW CONN						3	FORM PER ED5D708-35 G632B SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 02-03) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 02-03) (LP 04-07). 4-WIRE APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2364	633	1	JX633	810A	X-DIM	SM() LTP// ISLU2//	(*)- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE				DF		711 CONN						3	FORM PER ED5D708-35 G 633 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 06-07) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 06-07) (LP 04-07). 4-WIRE APPLICATIO ONLY. RAISED FLOOR APPLICATIONS
2366	633A	1	JX633A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE				DF		SWC						3	FORM PER ED5D708-35 G633A SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 06-07) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 06-07) (LP 04-07). 4-WIRE APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2368	633B	1	JX633B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE				DF		TRW CONN						3	FORM PER ED5D708-35 G633B SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 06-07) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 06-07) (LP 04-07). 4-WIRE APPLICATION. RAISED FLOOR APPLICATIONS

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2370	634	1	JX634	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BJ4				DF		711 CONN					3		FORM PER ED5D708-35 G 634 SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 08-09) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 08-09) (LP 04-07). 4-WIRE APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2372	634A	1	JX634A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BJ4				DF		SWC					3		FORM PER ED5D708-35 G634A SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 08-09) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 08-09) (LP 04-07). 4-WIRE APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2374	634B	1	JX634B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BJ4				DF		TRW CONN					3		FORM PER ED5D708-35 G634B SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 08-09) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 08-09) (LP 04-07). 4-WIRE APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2376	635	1	JX635	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BJ4				DF		711 CONN					3		FORM PER ED5D708-35 G 635 SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 12-13) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 12-13) (LP 04-07). 4-WIRE APPLICATION ONLY. RAISED FLOOR APPLICATIONS

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2378	635A	1	JX635A	810A	X-DIM	SM() LTP// ISLU2//	(*) - 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BJ4				DF		SWC						3		FORM PER ED5D708-35 G635A SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 12-13) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 12-13) (LP 04-07). 4-WIRE APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2380	635B	1	JX635B	810A	X-DIM	SM() LTP// ISLU2//	(*) - 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BJ4				DF		TRW CONN						3		FORM PER ED5D708-35 G635B SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 12-13) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 12-13) (LP 04-07). 4-WIRE APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2382	636	1	JX636	810A	X-DIM	SM() LTP// ISLU2//	(*) - 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BJ4				DF		711 CONN						3		FORM PER ED5D708-35 G 636 SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 10-11) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 10-11) (LP 04-07). 4-WIRE APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2384	636A	1	JX636A	810A	X-DIM	SM() LTP// ISLU2//	(*) - 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BJ4				DF		SWC						3		FORM PER ED5D708-35 G636A SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 10-11) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 10-11) (LP 04-07). 4-WIRE APPLICATION ONLY. RAISED FLOOR APPLICATIONS

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2386	636B	1	JX636B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE				DF		TRW						3	FORM PER ED5D708-35 G636B SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 10-11) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 10-11) (LP 04-07). 4-WIRE APPLICATION ONLY RAISED FLOOR APPLICATIONS
2388	637	1	JX637	810A	X-DIM	SM() LTP// ISLU2//	(*)- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE				DF		711 CONN						3	FORM PER ED5D708-35 G 837 SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 14-15) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 14-15) (LP 04-07). 4-WIRE APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2390	637A	1	JX637A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE				DF		SWC						3	FORM PER ED5D708-35 G637A SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 14-15) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 14-15) (LP 04-07). 4-WIRE APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2392	637B	1	JX637B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE				DF A		TRW CONN						3	FORM PER ED5D708-35 G637B SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 14-15) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 14-15) (LP 04-07). 4-WIRE APPLICATION ONLY. RAISED FLOOR APPLICATIONS

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2394	640	1	JX640	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BJ4				DF		711 CONN					3		FORM PER ED5D708-35 G 640 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 00-01) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-01) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2396	640A	1	JX640A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BJ4				DF		SWC					3		FORM PER ED5D708-35 G640A SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 00-01) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-01) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2398	640B	1	JX640B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BJ4				DF		TRW CONN					3		FORM PER ED5D708-35 G640B SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 00-01) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-01) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2400	641	1	JX641	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BJ4				DF		711 CONN					3		FORM PER ED5D708-35 G 641 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 04-05) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-05) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2402	641A	1	JX641A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R		SEE TBL BJ4			DF		SWC					3		FORM PER ED5D708-35 G641A SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 04-05) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-05) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2404	641B	1	JX641B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R		SEE TBL BJ4			DF		TRW CONN					3		FORM PER ED5D708-35 G641B SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 04-05) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-05) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2406	642	1	JX642	810A	X-DIM	SM() LTP// ISLU2//	(*)- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L		SEE TBL BJ4			DF		711 CONN					3		FORM PER ED5D708-35 G 642 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 02-03) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 02-03) (LP 04-07). 2-WIRE, 16 CKT APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2408	642A	1	JX642A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L		SEE TBL BJ4			DF		SWC					3		FORM PER ED5D708-35 G642A SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 02-03) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 02-03) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOR APPLICIIONS

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2410	642B	1	JX642B	810A	X-DIM	SM() LTP// ISLU2//	(*) - 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BJ4				DF		TRW CONN						3		FORM PER ED5D708-35 G642B SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 02-03) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 02-03) (LP 04-07). 2-WIRE, 16 CKT APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2412	643	1	JX643	810A	X-DIM	SM() LTP// ISLU2//	(*) - 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BJ4				DF		711 CONN						3		FORM PER ED5D708-35 G 643 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 06-07) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 06-07) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2414	643A	1	JX643A	810A	X-DIM	SM() LTP// ISLU2//	(*) - 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BJ4				DF		SWC						3		FORM PER ED5D708-35 G643A SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 06-07) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 06-07) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2416	643B	1	JX643B	810A	X-DIM	SM() LTP// ISLU2//	(*) - 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BJ4				DF		TRW CONN						3		FORM PER ED5D708-35 G643B SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 06-07) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 06-07) (LP 04-07). 2-WIRE 16 CKT APPLICATION. RAISED FLOOR APPLICATIONS

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2418	644	1	JX644	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BJ4				DF		711 CONN					3		FORM PER ED5D708-35 G 644 SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 08-09) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 08-09) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2420	644A	1	JX644A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BJ4				DF		SWC					3		FORM PER ED5D708-35 G644A SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 08-09) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 08-09) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2422	644B	1	JX644B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BJ4				DF		TRW CONN					3		FORM PER ED5D708-35 G644B SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 08-09) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 08-09) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2424	645	1	JX645	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BJ4				DF		711 CONN					3		FORM PER ED5D708-35 G 645 SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 12-13) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 12-13) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2426	645A	1	JX645A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R		SEE TBL BJ4			DF		SWC					3		FORM PER ED5D708-35 G645A SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 12-13) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 12-13) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2428	645B	1	JX645B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R		SEE TBL BJ4			DF		TRW CONN					3		FORM PER ED5D708-35 G645B SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 12-13) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 12-13) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2430	646	1	JX646	810A	X-DIM	SM() LTP// ISLU2//	(*)- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L		SEE TBL BJ4			DF		711 CONN					3		FORM PER ED5D708-35 G 646 SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 10-11) (LP 00-03) OR LINE SHELF VERT EQL 53 (LINE GROUPS 10-11) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2432	646A	1	JX646A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L		SEE TBL BJ4			DF		SWC					3		FORM PER ED5D708-35 G646A SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 10-11) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 10-11) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS

CONNECTORIZED CABLING																									
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS				
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE		
2434	646B	1	JX646B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BJ4					DF		TRW CONN						3		FORM PER ED5D708-35 G646B SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 10-11) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 10-11) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2436	647	1	JX647	810A	X-DIM	SM() LTP// ISLU2//	(*)- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BJ4					DF		711 CONN						3		FORM PER ED5D708-35 G 647 SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 14-15) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 14-15) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2438	647A	1	JX647A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BJ4					DF		SWC						3		FORM PER ED5D708-35 G647A SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 14-15) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 14-15) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOOR APPLICATIONS
2440	647B	1	JX647B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BJ4					DF A		TRW CONN						3		FORM PER ED5D708-35 G647B SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 14-15) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 14-15) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING FOR
INTEGRATED SERVICE
DIGITAL NETWORK

DWG SIZE
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LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A89
OF 210

CONNECTORIZED CABLING																									
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE						
2441	650A	1	JX650A	809A	X-DIM	SM() LTP// ISLU2//	(*) - 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL BJ6				DF		SWC							3		FORM PER ED5D708-35 G650A 64 PR CABLE * LINE SHELF VERT EQL 11 (LINE GROUPS 00-01) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-01) (LP 04-07). 2-WIRE, 8 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2442	651A	1	JX651A	809A	X-DIM	SM() LTP// ISLU2//	(*) - 098- 098- 104- 104- 110- 110- 116- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	R	SEE TBL BJ6				DF		SWC							3		FORM PER ED5D708-35 G651A 64 PR CABLE * LINE SHELF VERT EQL 11 (LINE GROUPS 04-05) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-05) (LP 04-07). 2-WIRE, 8 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2443	652A	1	JX652A	809A	X-DIM	SM() LTP// ISLU2//	(*) - 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL BJ6				DF		SWC							3		FORM PER ED5D708-35 G652A 64 PR CABLE * LINE SHELF VERT EQL 11 (LINE GROUPS 02-03) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 02-03) (LP 04-07). 2-WIRE, 8 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2444	653A	1	JX653A	809A	X-DIM	SM() LTP// ISLU2//	(*) - 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	R	SEE TBL BJ6				DF		SWC							3		FORM PER ED5D708-35 G653A 64 PR CABLE * LINE SHELF VERT EQL 11 (LINE GROUPS 06-07) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 06-07) (LP 04-07). 2-WIRE, 8 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS

CONNECTORIZED CABLING																									
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE						
2445	654A	1	JX654A	809A	X-DIM	SM() LTP// ISLU2//	(*) - 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL BJ6				DF		SWC							3		FORM PER ED5D708-35 G654A 64 PR CABLE * LINE SHELF VERT EQL 19 (LINE GROUPS 08-09) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 08-09) (LP 04-07). 2-WIRE, 8 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2446	655A	1	JX655A	809A	X-DIM	SM() LTP// ISLU2//	(*) - 098- 098- 104- 104- 110- 110- 116- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	R	SEE TBL BJ6				DF		SWC							3		FORM PER ED5D708-35 G655A 64 PR CABLE * LINE SHELF VERT EQL 19 (LINE GROUPS 12-13) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 12-13) (LP 04-07). 2-WIRE, 8 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2447	656A	1	JX656A	809A	X-DIM	SM() LTP// ISLU2//	(*) - 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL BJ6				DF		SWC							3		FORM PER ED5D708-35 G656A 64 PR CABLE * LINE SHELF VERT EQL 19 (LINE GROUPS 10-11) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 10-11) (LP 04-07). 2-WIRE, 8 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS
2448	657A	1	JX657A	809A	X-DIM	SM() LTP// ISLU2//	(*) - 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL BJ6				DF		SWC							3		FORM PER ED5D708-35 G657A 64 PR CABLE * LINE SHELF VERT EQL 11 (LINE GROUPS 14-15) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 14-15) (LP 04-07). 2-WIRE, 8 CKT, APPLICATION ONLY. RAISED FLOOR APPLICATIONS

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2450	660	1	JX660	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA1			DF		711 CONN					3		FORM PER ED5D708-35 G 610 SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 00-03)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS	
2452	660A	1	JX660A	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA1			DF		SWC					3		FORM PER ED5D708-35 G600A SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 00-03)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS	

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DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INC

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SHEET A92
OF 210

CONNECTORIZED CABLING																						
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM
2454	660B	1	JX660B	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA1			DF		TRW CONN					3	FORM PER ED5D708-35 G610B SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 00-03)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS	
2456	661	1	JX661	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA1			DF		711 CONN					3	FORM PER ED5D708-35 G 611 SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 04-07)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS	

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LUCENT TECHNOLOGIES INC

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SHEET A93
OF 210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2458	661A	1	JX661A	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105- 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA1			DF		SWC						3	FORM PER ED5D708-35 G601A SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 04-07)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS	
2460	661B	1	JX661B	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105- 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA1			DF		TRW CONN						3	FORM PER ED5D708-35 G611B SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 04-07)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS	

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SHEET A94
OF 210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2462	662	1	JX662	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA1			DF		711 CONN						3	FORM PER ED5D708-35 G 612 SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 08-11)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 08-11)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS	
2464	662A	1	JX662A	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA1			DF		SWC						3	FORM PER ED5D708-35 G602A SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 08-11)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 08-11)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS	

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SHEET A95
OF 210

CONNECTORIZED CABLING																						
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM
2468	662B	1	JX662B	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA1			DF		TRW CONN						3	FORM PER ED5D708-35 G612B SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 08-11)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 08-11)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS
2470	663	1	JX663	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA1			DF		711 CONN						3	FORM PER ED5D708-35 G 613 SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 12-15)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 12-15)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS

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OF 210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2472	663A	1	JX663A	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA1			DF		SWC						3	FORM PER ED5D708-35 G603A SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 12-15)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 12-15)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS	
2474	663B	1	JX663B	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA1			DF		TRW CONN						3	FORM PER ED5D708-35 G613B SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 12-15)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 12-15)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS	

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SHEET A97
OF 210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2476	666	1	JX666	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA1			DF		711 CONN						3	FORM PER ED5D708-35 G 666 SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 00-03)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS	
2478	666A	1	JX666A	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA1			DF		SWC						3	FORM PER ED5D708-35 G666A SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 00-03)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS	

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DWG SIZE
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LUCENT TECHNOLOGIES INC

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SHEET A98
OF 210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2480	666B	1	JX666B	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149-	L	SEE TBL EA1			DF		TRW CONN						3	FORM PER ED5D708-35 G666B SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 00-03)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS	
2481	667	1	JX667	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149- 101- 149-	L	SEE TBL EA1			DF		711 CONN					3	FORM PER ED5D708-35 G 667 SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 04-07)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS		

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DWG SIZE
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LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A99
OF 210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2482	667A	1	JX667A	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA1			DF		SWC						3	FORM PER ED5D708-35 G667A SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 04-07)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS	
2483	667B	1	JX667B	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA1			DF		TRW CONN						3	FORM PER ED5D708-35 G667B SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 04-07)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS	

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SHEET A100
OF 210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2484	668	1	JX668	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA1			DF		711 CONN						3	FORM PER ED5D708-35 G 668 SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 08-11)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 08-11)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS	
2485	668A	1	JX668A	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA1			DF		SWC						3	FORM PER ED5D708-35 G668A SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 08-11)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 08-11)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS	

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SESS SWITCHING EQUIPMENT
SPECIFICATION FOR
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INTEGRATED SERVICE
DIGITAL NETWORK

DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A101
OF 210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2486	668B	1	JX668B	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA1			DF		TRW CONN						3	FORM PER ED5D708-35 G668B SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 08-11)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 08-11)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS	
2487	669	1	JX669	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA1			DF		711 CONN					3	FORM PER ED5D708-35 G 669 SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 12-15)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 12-15)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS		

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DWG SIZE
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61

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A102
OF 210

CONNECTORIZED CABLING																									
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE						
2488	669A	1	JX669A	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA1				DF		SWC						3		FORM PER ED5D708-35 G669A SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 12-15)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 12-15)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS	
2489	669B	1	JX669B	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA1				DF		TRW CONN						3		FORM PER ED5D708-35 G669B SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 12-15)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 12-15)(LINE PACKS 0-3) RAISED FLOOR APPLICATIONS	
2492	800T	1	JX800T	807A	X-DIM	SM() LTP// ISLU2//	(*)- (#)- (#)-	101 145	L	SEE TBL BD- 1F				DF		SWC							3		FORM PER ED5D708-35 G800T 4-WIRE(8 CKT) SINGLE T CARD ONLY * LINE SHELF VERT EQL 11 (LINE GROUPS 00-03/08-11) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-03/08-11) (LP 04-07). # LINE PACK POS 000,006,012,018,024,030,036,042,048,054,060, 066,072,078,084 OR 090 CABLE RACK APPLICATIONS

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SHEET A103
OF 210

[illegible]

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE
2530	803A	1	JX803A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	R	SEE			DF		SWC						3		FORM PER ED5D708-35 G803A SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 12-15). OR LINE SHELF VERT EQL 53 (LINE GROUPS 12-15). CABLE RACK APPLICATIONS
2600	810B	1	JX810B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE			DF		TRW CONN						3		FORM PER ED5D708-35 G810B SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-03). CABLE RACK APPLICATIONS

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SHEET A106
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CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS			
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE	
2610	811B	1	JX811B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	R	SEE TBL BD- 1A				DF		TRW CONN						3		FORM PER ED5D708-35 G811B SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 04-07). OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-07). CABLE RACK APPLICATIONS
2620	812B	1	JX812B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL BD- 1A				DF		TRW CONN					3		FORM PER ED5D708-35 G812B SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 08-11). OR LINE SHELF VERT EQL 53 (LINE GROUPS 08-11). CABLE RACK APPLICATIONS	

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SHEET A107
OF 210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE
2630	813B	1	JX813B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	R	SEE TBL BD- 1A				DF		TRW CONN					3		FORM PER ED5D708-35 G813B SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 12-15). OR LINE SHELF VERT EQL 53 (LINE GROUPS 12-15). CABLE RACK APPLICATIONS
2650	810	1	JX810	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL BD- 1A				DF		711 CONN					3		FORM PER ED5D708-35 G 810 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-03). CABLE RACK APPLICATIONS

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SHEET A108
OF 210

LUCENT TECHNOLOGIES INC

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CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2660	811	1	JX811	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	R	SEE TBL BD- 1A			DF		711 CONN						3	FORM PER ED5D708-35 G 811 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 04-07) OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-07). CABLE RACK APPLICATIONS		
2670	812	1	JX812	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL BD- 1A			DF		711 CONN						3	FORM PER ED5D708-35 G 812 SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 08-11) OR LINE SHELF VERT EQL 53 (LINE GROUPS 08-11). CABLE RACK APPLICATIONS		
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																							BT13	
																							5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING FOR INTEGRATED SERVICE DIGITAL NETWORK	
																							DWG SIZE C2	
																							ISSUE 61	
ED5D621-11																							LUCENT TECHNOLOGIES INC	
																							ED5D621-11	
																							SHEET A109 OF 21	

CONNECTORIZED CABLING																									
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE						
2680	813	1	JX813	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	R	SEE TBL BD- 1A					DF		711 CONN						3		FORM PER ED5D708-35 G 813 SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 12-15). OR LINE SHELF VERT EQL 53 (LINE GROUPS 12-15). CABLE RACK APPLICATIONS
2700	800M	1	JX800M	810A	X-DIM	SM() LTP// ISLU2//	()11- 000- 000- 006- 006- 012- 012- 018- 018- ()45- 000- 000- 006- 006- 012- 012- 018- 018- ()11- 024- 024- 030- 030- 036- 036- 042- 042- ()45- 024- 024- 030- 030- 036- 036- 042- 042-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL BD- 1A					DF		TRW CONN					3		FORM PER ED5D708-35 G800M SEE TBL A1 * LINE SHELF VERT EQL 11, LINE GROUPS 00,01, LINE PACK (0-3), AND LINE SHELF VERT EQL 45, LINE GROUPS 00,11, LINE PACK (4-7), RAISED FLOOR APPLICATION ONLY.	

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DWG SIZE
C2

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61

ED5D621-11

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET OFA110210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE
2710	802M	1	JX802M	810A	X-DIM	SM() LTP// ISLU2//	()11- 048- 048- 054- 054- 060- 060- 066- 066- ()45- 048- 048- 054- 054- 060- 060- 066- 066- ()11- 072- 072- 078- 078- 084- 084- 090- 090- ()45- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL BD- 1A				DF		TRW CONN						3	FORM PER ED5D708-35 G802M SEE TBL A1 * LINE SHELF VERT EQL 11, LINE GROUPS 02,03, LINE PACK (0-3), AND LINE SHELF VERT EQL 45, LINE GROUPS 02,03, LINE PACK (4-7). RAISED FLOOR APPLICATION ONLY.
2720	801M	1	JX801M	810A	X-DIM	SM() LTP// ISLU2//	()11- 098- 098- 104- 104- 110- 110- 116- 116- ()45- 098- 098- 104- 104- 110- 110- 116- 116- 116- ()11- 122- 122- 128- 128- 134- 134- 140- 140- ()45- 122- 122- 128- 128- 134- 134- 140- 140-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	R	SEE TBL BD- 1A				DF		TRW CONN					3	FORM PER ED5D708-35 G801M SEE TBL A1 * LINE SHELF VERT EQL 11, LINE GROUPS 04,05, LINE PACK (0-3), AND LINE SHELF VERT EQL 45, LINE GROUPS 04,05, LINE PACK (4-7). RAISED FLOOR APPLICATION ONLY.	

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DWG SIZE
C2

ISSUE
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LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET OF
A111
210

CONNECTORIZED CABLING																									
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO								ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE						
2730	803M	1	JX803M	810A	X-DIM	SM() LTP// ISLU2//	()11- 146- 146- 152- 152- 158- 158- 164- 164- ()45- 146- 146- 152- 152- 158- 158- 164- 164- ()11- 170- 170- 176- 176- 182- 182- 188- 188- ()45- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	R	SEE TBL BD- 1A					DF		TRW CONN						3		FORM PER ED5D708-35 G803M SEE TBL A1 * LINE SHELF VERT EQL 11, LINE GROUPS 06,07, LINE PACK (0-3), AND LINE SHELF VERT EQL 45, LINE GROUPS 06,07, LINE PACK (4-7), RAISED FLOOR APPLICATION ONLY.
2750	804M	1	JX804M	810A	X-DIM	SM() LTP// ISLU2//	()19- 000- 000- 006- 006- 012- 012- 018- 018- ()53- 000- 000- 006- 006- 012- 012- 018- 018- ()19- 024- 024- 030- 030- 036- 036- 042- 042- ()53- 024- 024- 030- 030- 036- 036- 042- 042-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL BD- 1A					DF		TRW CONN					3		FORM PER ED5D708-35 G804M SEE TBL A1 * LINE SHELF VERT EQL 19, LINE GROUPS 08,09, LINE PACK (0-3), AND LINE SHELF VERT EQL 53, LINE GROUPS 08,09, LINE PACK (4-7). RAISED FLOOR APPLICATION ONLY.	

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CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2760	806M	1	JX806M	810A	X-DIM	SM() LTP// ISLU2//	()19- 048- 048- 054- 054- 060- 060- 066- 066- ()53- 048- 048- 054- 054- 060- 060- 066- 066- ()19- 072- 072- 078- 078- 084- 084- 090- 090- ()53- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145															

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2780	807M	1	JX807M	810A	X-DIM	SM() LTP// ISLU2//	()19- 146- 146- 152- 152- 158- 158- 164- 164- ()53- 146- 146- 152- 152- 158- 158- 164- 164- ()19- 170- 170- 176- 176- 182- 182- 188- 188- ()53- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145															

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CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2830	811M	1	JX811M	810A	X-DIM	SM() LTP// ISLU2//	()11- 146- 146- 152- 152- 158- 158- 164- 164- ()45- 146- 146- 152- 152- 158- 158- 164- 164- ()11- 170- 170- 176- 176- 182- 182- 188- 188- ()45- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	R	SEE TBL BD- 1A				DF		TRW CONN						3		FORM PER ED5D708-35 G811M SEE TBL A1 * LINE SHELF VERT EQL 11, LINE GROUPS 06,07, LINE PACK (0-3), AND LINE SHELF VERT EQL 45, LINE GROUPS 06,07, LINE PACK (4-7), CABLE RACK APPLICATION ONLY.
2850	812M	1	JX812M	810A	X-DIM	SM() LTP// ISLU2//	()19- 000- 000- 006- 006- 012- 012- 018- 018- ()53- 000- 000- 006- 006- 012- 012- 018- 018- ()19- 024- 024- 030- 030- 036- 036- 042- 042- ()53- 024- 024- 030- 030- 036- 036- 042- 042-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL BD- 1A				DF		TRW CONN						3		FORM PER ED5D708-35 G812M SEE TBL A1 * LINE SHELF VERT EQL 19, LINE GROUPS 08,09, LINE PACK (0-3), AND LINE SHELF VERT EQL 53, LINE GROUPS 08,09, LINE PACK (4-7). CABLE RACK APPLICATION ONLY.

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SESS SWITCHING EQUIPMENT
SPECIFICATION FOR
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DWG SIZE
C2

ISSUE
61

ED5D621-11

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET OFA116210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2860	814M	1	JX814M	810A	X-DIM	SM() LTP// ISLU2//	()19- 048-105 048-145 054-105 054-145 060-105 060-145 066-105 066-145 ()53- 048-105 048-145 054-105 054-145 060-105 060-145 066-105 066-145 ()19- 072-105 072-145 078-105 078-145 084-105 084-145 090-105 090-145 ()53- 072-105 072-145 078-105 078-145 084-105 084-145 090-105 090-145	L	SEE TBL BD-1A				DF		TRW CONN						3	FORM PER ED5D708-35 G814M SEE TBL A1 * LINE SHELF VERT EQL 19, LINE GROUPS 10,11, LINE PACK (0-3) AND LINE SHELF VERT EQL 53, LINE GROUPS 10,11, LINE PACK (4-7). CABLE RACK APPLICATION ONLY.	
2870	813M	1	JX813M	810A	X-DIM	SM() LTP// ISLU2//	()19- 098-105 098-145 104-105 104-145 110-105 110-145 116-105 116-145 ()53- 098-105 098-145 104-105 104-145 110-105 110-145 116-105 116-145 ()19- 122-105 122-145 128-105 128-145 134-105 134-145 140-105 140-145 ()53- 122-105 122-145 128-105 128-145 134-105 134-145 140-105 140-145	R	SEE TBL BD-1A				DF		TRW CONN						3	FORM PER ED5D708-35 G813M SEE TBL A1 * LINE SHELF VERT EQL 19, LINE GROUPS 12,13, LINE PACK (0-3) AND LINE SHELF VERT EQL 53, LINE GROUPS 12,13, LINE PACK (4-7) CABLE RACK APPLICATION ONLY.	

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DWG SIZE C2ISSUE 61

ED5D621-11LUCENT TECHNOLOGIES INCED5D621-11SHEET OFA117210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2880	815M	1	JX815M	810A	X-DIM	SM() LTP// ISLU2//	()19- 146- 146- 152- 152- 158- 158- 164- 164- ()53- 146- 146- 152- 152- 158- 158- 164- 164- ()19- 170- 170- 176- 176- 182- 182- 188- 188- ()53- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105															

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2904	824M	1	JX824M	810A	X-DIM	SM() LTP// ISLU2//	()11- 048- 048- 054- 054- 060- 060- 066- 066- ()45- 048- 048- 054- 054- 060- 060- 066- 066-	101 145 101 145 101 145 101 145	L	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G824M SEE TBL A1 * LINE SHELF VERT EQL 11, LINE GROUP 02, LINE PACK (0-3), AND LINE SHELF VERT EQL 45, LINE GROUP 02, LINE PACK (4-7). RAISED FLOOR APPLICATION ONLY.
2906	826M	1	JX826M	810A	X-DIM	SM() LTP// ISLU2//	()11- 072- 072- 078- 078- 084- 084- 090- 090- ()45- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145	L	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G826M SEE TBL A1 * LINE SHELF VERT EQL 11, LINE GROUP 03, LINE PACK (0-3), AND LINE SHELF VERT EQL 45, LINE GROUP 03, LINE PACK (4-7). RAISED FLOOR APPLICATION ONLY.
2908	821M	1	JX821M	810A	X-DIM	SM() LTP// ISLU2//	()11- 098- 098- 104- 104- 110- 110- 116- 116- ()45- 098- 098- 104- 104- 110- 110- 116- 116-	101 145 101 145 101 145 101 145	R	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G821M SEE TBL A1 * LINE SHELF VERT EQL 11, LINE GROUP 04, LINE PACK (0-3), AND LINE SHELF VERT EQL 45, LINE GROUP 04, LINE PACK (4-7). RAISED FLOOR APPLICATION ONLY.

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DWG SIZE
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ISSUE
61

LUCENT TECHNOLOGIES INCED5D621-11

SHEET A119
OF 210

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2910	823M	1	JX823M	810A	X-DIM	SM() LTP// ISLU2//	()11- 122- 122- 128- 128- 134- 134- 140- 140- ()45- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145	R	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G823M SEE TBL A1 * LINE SHELF VERT EQL 11, LINE GROUP 05, LINE PACK (0-3), AND LINE SHELF VERT EQL 45, LINE GROUP 05, LINE PACK (4-7). RAISED FLOOR APPLICATION ONLY.
2912	825M	1	JX825M	810A	X-DIM	SM() LTP// ISLU2//	()11- 146- 146- 152- 152- 158- 158- 164- 164- ()45- 146- 146- 152- 152- 158- 158- 164- 164-	101 145 101 145 101 145 101 145	R	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G825M SEE TBL A1 * LINE SHELF VERT EQL 11, LINE GROUP 06, LINE PACK (0-3), AND LINE SHELF VERT EQL 45, LINE GROUP 06, LINE PACK (4-7), RAISED FLOOR APPLICATION ONLY.
2914	827M	1	JX827M	810A	X-DIM	SM() LTP// ISLU2//	()11- 170- 170- 176- 176- 182- 182- 188- 188- ()45- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145	R	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G827M SEE TBL A1 * LINE SHELF VERT EQL 11, LINE GROUP 07, LINE PACK (0-3), AND LINE SHELF VERT EQL 45, LINE GROUP 07, LINE PACK (4-7), RAISED FLOOR APPLICATION ONLY.

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SHEET A120
OF 210

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2916	828M	1	JX828M	810A	X-DIM	SM() LTP// ISLU2//	()19- 000- 000- 006- 006- 012- 012- 018- 018- ()53- 000- 000- 006- 006- 012- 012- 018- 018-	101 145 101 145 101 145 101 145	L	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G828M SEE TBL A1 * LINE SHELF VERT EQL 19, LINE GROUP 08, LINE PACK (0-3), AND LINE SHELF VERT EQL 53, LINE GROUP 08, LINE PACK (4-7). RAISED FLOOR APPLICATION ONLY.
2918	830M	1	JX830M	810A	X-DIM	SM() LTP// ISLU2//	()19- 024- 024- 030- 030- 036- 036- 042- 042- ()53- 024- 024- 030- 030- 036- 036- 042- 042-	101 145 101 145 101 145 101 145	L	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G830M SEE TBL A1 * LINE SHELF VERT EQL 19, LINE GROUP 09, LINE PACK (0-3), AND LINE SHELF VERT EQL 53, LINE GROUP 09, LINE PACK (4-7). RAISED FLOOR APPLICATION ONLY.
2920	832M	1	JX832M	810A	X-DIM	SM() LTP// ISLU2//	()19- 048- 048- 054- 054- 060- 060- 066- 066- ()53- 048- 048- 054- 054- 060- 060- 066- 066-	101 145 101 145 101 145 101 145	L	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G832M SEE TBL A1 * LINE SHELF VERT EQL 19, LINE GROUP 10, LINE PACK (0-3) AND LINE SHELF VERT EQL 53, LINE GROUP 10, LINE PACK (4-7). RAISED FLOOR APPLICATION ONLY.

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SHEET A121
OF 210

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2922	834M	1	JX834M	810A	X-DIM	SM() LTP// ISLU2//	()19- 072- 072- 078- 078- 084- 084- 090- 090- ()53- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145	L	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G834M SEE TBL A1 * LINE SHELF VERT EQL 19, LINE GROUP 11, LINE PACK (0-3) AND LINE SHELF VERT EQL 53, LINE GROUP 11, LINE PACK (4-7). RAISED FLOOR APPLICATION ONLY.
2924	829M	1	JX829M	810A	X-DIM	SM() LTP// ISLU2//	()19- 098- 098- 104- 104- 110- 110- 116- 116- ()53- 098- 098- 104- 104- 110- 110- 116- 116-	101 145 101 145 101 145 101 145	R	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G829M SEE TBL A1 * LINE SHELF VERT EQL 19, LINE GROUP 12, LINE PACK (0-3) AND LINE SHELF VERT EQL 53, LINE GROUP 12, LINE PACK (4-7) RAISED FLOOR APPLICATION ONLY.
2926	831M	1	JX831M	810A	X-DIM	SM() LTP// ISLU2//	()19- 122- 122- 128- 128- 134- 134- 140- 140- ()53- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145	R	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G831M SEE TBL A1 * LINE SHELF VERT EQL 19, LINE GROUP 13, LINE PACK (0-3) AND LINE SHELF VERT EQL 53, LINE GROUP 13, LINE PACK (4-7) RAISED FLOOR APPLICATION ONLY.

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2928	833M	1	JX833M	810A	X-DIM	SM() LTP// ISLU2//	()19- 146- 146- 152- 152- 158- 158- 164- 164- ()53- 146- 146- 152- 152- 158- 158- 164- 164-	101 145 101 145 101 145 101 145	R	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G833M SEE TBL A1 * LINE SHELF VERT EQL 19, LINE GROUP 14, LINE PACK (0-3), AND LINE SHELF VERT EQL 53, LINE GROUP 14, LINE PACK (4-7). RAISED FLOOR APPLICATION ONLY.
2930	835M	1	JX835M	810A	X-DIM	SM() LTP// ISLU2//	()19- 170- 170- 176- 176- 182- 182- 188- 188- ()53- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 105 145 105 145	R	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G835M SEE TBL A1 * LINE SHELF VERT EQL 19, LINE GROUP 15, LINE PACK (0-3), AND LINE SHELF VERT EQL 53, LINE GROUP 15, LINE PACK (4-7). RAISED FLOOR APPLICATION ONLY.
2940	840M	1	JX840M	810A	X-DIM	SM() LTP// ISLU2//	()11- 000- 000- 006- 006- 012- 012- 018- 018- ()45- 000- 000- 006- 006- 012- 012- 018- 018-	101 145 101 145 101 145 101 145	L	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G840M SEE TBL A1 * LINE SHELF VERT EQL 11, LINE GROUP 00, LINE PACK (0-3), AND LINE SHELF VERT EQL 45, LINE GROUP 00, LINE PACK (4-7), CABLE RACK APPLICATION ONLY.

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DWG SIZE
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ED5D621-11

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A123
OF 210

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2942	842M	1	JX842M	810A	X-DIM	SM() LTP// ISLU2//	()11- 024-101 024-145 030-101 030-145 036-101 036-145 042-101 042-145 ()45- 024-101 024-145 030-101 030-145 036-101 036-145 042-101 042-145	101 145 101 145 101 145 101 145	L	SEE TBL BD- 1AA				DF		TRW CONN						3		FORM PER ED5D708-35 G842M SEE TBL A1 * LINE SHELF VERT EQL 11, LINE GROUP 01, LINE PACK (0-3), AND LINE SHELF VERT EQL 45, LINE GROUP 11, LINE PACK (4-7), CABLE RACK APPLICATION ONLY.
2944	844M	1	JX844M	810A	X-DIM	SM() LTP// ISLU2//	()11- 048-101 048-145 054-101 054-145 060-101 060-145 066-101 066-145 ()45- 048-101 048-145 054-101 054-145 060-101 060-145 066-101 066-145	101 145 101 145 101 145 101 145	L	SEE TBL BD- 1AA				DF		TRW CONN						3		FORM PER ED5D708-35 G844M SEE TBL A1 * LINE SHELF VERT EQL 11, LINE GROUP 02, LINE PACK (0-3), AND LINE SHELF VERT EQL 45, LINE GROUP 02, LINE PACK (4-7). CABLE RACK APPLICATION ONLY.
2946	846M	1	JX846M	810A	X-DIM	SM() LTP// ISLU2//	()11- 072-101 072-145 078-101 078-145 084-101 084-145 090-101 090-145 ()45- 072-101 072-145 078-101 078-145 084-101 084-145 090-101 090-145	101 145 101 145 101 145 101 145	L	SEE TBL BD- 1AA				DF		TRW CONN						3		FORM PER ED5D708-35 G846M SEE TBL A1 * LINE SHELF VERT EQL 11, LINE GROUP 03, LINE PACK (0-3), AND LINE SHELF VERT EQL 45, LINE GROUP 03, LINE PACK (4-7). CABLE RACK APPLICATION ONLY.

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2948	841M	1	JX841M	810A	X-DIM	SM() LTP// ISLU2//	()11- 098- 098- 104- 104- 110- 110- 116- 116- ()45- 098- 098- 104- 104- 110- 110- 116- 116-	101 145 101 145 101 145 101 145	R	SEE TBL BD- 1AA				DF		TRW CONN						3		FORM PER ED5D708-35 G841M SEE TBL A1 * LINE SHELF VERT EQL 11, LINE GROUP 04, LINE PACK (0-3), AND LINE SHELF VERT EQL 45, LINE GROUP 04, LINE PACK (4-7). CABLE RACK APPLICATION ONLY.
2950	843M	1	JX843M	810A	X-DIM	SM() LTP// ISLU2//	()11- 122- 122- 128- 128- 134- 134- 140- 140- ()45- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145	R	SEE TBL BD- 1AA				DF		TRW CONN						3		FORM PER ED5D708-35 G843M SEE TBL A1 * LINE SHELF VERT EQL 11, LINE GROUP 05, LINE PACK (0-3), AND LINE SHELF VERT EQL 45, LINE GROUP 05, LINE PACK (4-7). CABLE RACK APPLICATION ONLY.
2952	845M	1	JX845M	810A	X-DIM	SM() LTP// ISLU2//	()11- 146- 146- 152- 152- 158- 158- 164- 164- ()45- 146- 146- 152- 152- 158- 158- 164- 164-	101 145 101 145 101 145 101 145	R	SEE TBL BD- 1AA				DF		TRW CONN						3		FORM PER ED5D708-35 G845M SEE TBL A1 * LINE SHELF VERT EQL 11, LINE GROUP 06, LINE PACK (0-3), AND LINE SHELF VERT EQL 45, LINE GROUP 06, LINE PACK (4-7), CABLE RACK APPLICATION ONLY.

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2954	847M	1	JX847M	810A	X-DIM	SM() LTP// ISLU2//	()11- 170- 170- 176- 176- 182- 182- 188- 188- ()45- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145	R	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G847M SEE TBL A1 * LINE SHELF VERT EQL 11, LINE GROUP 07, LINE PACK (0-3), AND LINE SHELF VERT EQL 45, LINE GROUP 07, LINE PACK (4-7), CABLE RACK APPLICATION ONLY.
2956	848M	1	JX848M	810A	X-DIM	SM() LTP// ISLU2//	()19- 000- 000- 006- 006- 012- 012- 018- 018- ()53- 000- 000- 006- 006- 012- 012- 018- 018-	101 145 101 145 101 145 101 145	L	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G848M SEE TBL A1 * LINE SHELF VERT EQL 19, LINE GROUP 08, LINE PACK (0-3), AND LINE SHELF VERT EQL 53, LINE GROUP 08, LINE PACK (4-7). CABLE RACK APPLICATION ONLY.
2958	850M	1	JX850M	810A	X-DIM	SM() LTP// ISLU2//	()19- 024- 024- 030- 030- 036- 036- 042- 042- ()53- 024- 024- 030- 030- 036- 036- 042- 042-	101 145 101 145 101 145 101 145	L	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G850M SEE TBL A1 * LINE SHELF VERT EQL 19, LINE GROUP 09, LINE PACK (0-3), AND LINE SHELF VERT EQL 53, LINE GROUP 09, LINE PACK (4-7). CABLE RACK APPLICATION ONLY.

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SHEET A126
OF 210

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2960	852M	1	JX852M	810A	X-DIM	SM() LTP// ISLU2//	()19- 048-101 048-145 054-101 054-145 060-101 060-145 066-101 066-145 ()53- 048-101 048-145 054-101 054-145 060-101 060-145 066-101 066-145	L	SEE TBL BD- 1AA				DF		TRW CONN							3		FORM PER ED5D708-35 G852M SEE TBL A1 * LINE SHELF VERT EQL 19, LINE GROUP 10, LINE PACK (0-3) AND LINE SHELF VERT EQL 53, LINE GROUP 10, LINE PACK (4-7). CABLE RACK APPLICATION ONLY.
2962	854M	1	JX854M	810A	X-DIM	SM() LTP// ISLU2//	()19- 072-101 072-145 078-101 078-145 084-101 084-145 090-101 090-145 ()53- 072-101 072-145 078-101 078-145 084-101 084-145 090-101 090-145	L	SEE TBL BD- 1AA				DF		TRW CONN							3		FORM PER ED5D708-35 G854M SEE TBL A1 * LINE SHELF VERT EQL 19, LINE GROUP 11, LINE PACK (0-3) AND LINE SHELF VERT EQL 53, LINE GROUP 11, LINE PACK (4-7). CABLE RACK APPLICATION ONLY.
2964	849M	1	JX849M	810A	X-DIM	SM() LTP// ISLU2//	()19- 098-101 098-145 104-101 104-145 110-101 110-145 116-101 116-145 ()53- 098-101 098-145 104-101 104-145 110-101 110-145 116-101 116-145	R	SEE TBL BD- 1AA				DF		TRW CONN							3		FORM PER ED5D708-35 G849M SEE TBL A1 * LINE SHELF VERT EQL 19, LINE GROUP 12, LINE PACK (0-3) AND LINE SHELF VERT EQL 53, LINE GROUP 12, LINE PACK (4-7) CABLE RACK APPLICATION ONLY.

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5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
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DIGITAL NETWORK

DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INCED5D621-11

SHEET A127
OF 210

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
2966	851M	1	JX851M	810A	X-DIM	SM() LTP// ISLU2//	()19- 122- 122- 128- 128- 134- 134- 140- 140- ()53- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145	R	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G851M SEE TBL A1 * LINE SHELF VERT EQL 19, LINE GROUP 13, LINE PACK (0-3) AND LINE SHELF VERT EQL 53, LINE GROUP 13, LINE PACK (4-7) CABLE RACK APPLICATION ONLY.
2968	853M	1	JX853M	810A	X-DIM	SM() LTP// ISLU2//	()19- 146- 146- 152- 152- 158- 158- 164- 164- ()53- 146- 146- 152- 152- 158- 158- 164- 164-	101 145 101 145 101 145 101 145	R	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G853M SEE TBL A1 * LINE SHELF VERT EQL 19, LINE GROUP 14, LINE PACK (0-3), AND LINE SHELF VERT EQL 53, LINE GROUP 14, LINE PACK (4-7). CABLE RACK APPLICATION ONLY.
2970	855M	1	JX855M	810A	X-DIM	SM() LTP// ISLU2//	()19- 170- 170- 176- 176- 182- 182- 188- 188- ()53- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145	R	SEE TBL BD- 1AA			DF		TRW CONN							3		FORM PER ED5D708-35 G855M SEE TBL A1 * LINE SHELF VERT EQL 19, LINE GROUP 15, LINE PACK (0-3), AND LINE SHELF VERT EQL 53, LINE GROUP 15, LINE PACK (4-7). CABLE RACK APPLICATION ONLY.

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DWG SIZE
C2

ISSUE
61

ED5D621-11

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A128
OF 210

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
3000	820A	1	JX820A	810A	X-DIM	SM() LTP// ISLU2//	()11 000-101 000-145 012-101 012-145 024-101 024-145 036-101 036-145 048-101 048-145 060-101 060-145 072-101 072-145 084-101 084-145		L	SEE			DF		SWC							3		FORM PER ED5D708-35 G820A SEE TBL A1 LINE SHELF VERT EQL 11 (LINE GROUPS 00-03, LP 0 & 2). CABLE RACK APPLICATIONS
3010	821A	1	JX821A	810A	X-DIM	SM() LTP// ISLU2//	()11 098-101 098-145 110-101 110-145 122-101 122-145 134-101 134-145 146-101 146-145 158-101 158-145 170-101 170-145 182-101 182-145		R	SEE			DF		SWC							3		FORM PER ED5D708-35 G821A SEE TBL A1 LINE SHELF VERT EQL 11 (LINE GROUPS 04-07, LP 0 & 2). CABLE RACK APPLICATIONS
3020	822A	1	JX822A	810A	X-DIM	SM() LTP// ISLU2//	()19 000-101 000-145 012-101 012-145 024-101 024-145 036-101 036-145 048-101 048-145 060-101 060-145 072-101 072-145 084-101 084-145		L	SEE			DF		SWC							3		FORM PER ED5D708-35 G822A SEE TBL A1 LINE SHELF VERT EQL 19 (LINE GROUPS 08-11, LP 0 & 2). CABLE RACK APPLICATIONS
3030	823A	1	JX823A	810A	X-DIM	SM() LTP// ISLU2//	()19 098-101 098-145 110-101 110-145 122-101 122-145 134-101 134-145 146-101 146-145 158-101 158-145 170-101 170-145 182-101 182-145		R	SEE			DF		SWC							3		FORM PER ED5D708-35 G823A SEE TBL A1 LINE SHELF VERT EQL 19 (LINE GROUPS 12-15, LP 0 & 2). CABLE RACK APPLICATIONS

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DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A129
OF 210

CONNECTORIZED CABLING																									
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE						
3040	820	1	JX820	810A	X-DIM	SM() LTP// ISLU2//	()11 000-101 000-145 012-101 012-145 024-101 024-145 036-101 036-145 048-101 048-145 060-101 060-145 072-101 072-145 084-101 084-145		L	SEE TBL BD-1B				DF		711 CONN							3		FORM PER ED5D708-35 G 820 SEE TBL A1 LINE SHELF VERT EQL 11 (LINE GROUPS 00-03, LP 0 & 2). CABLE RACK APPLICATIONS
3050	821	1	JX821	810A	X-DIM	SM() LTP// ISLU2//	()11 098-101 098-145 110-101 110-145 122-101 122-145 134-101 134-145 146-101 146-145 158-101 158-145 170-101 170-145 182-101 182-145		R	SEE TBL BD-1B				DF		711 CONN							3		FORM PER ED5D708-35 G 821 SEE TBL A1 LINE SHELF VERT EQL 11 (LINE GROUPS 04-07, LP 0 & 2). CABLE RACK APPLICATIONS
3060	822	1	JX822	810A	X-DIM	SM() LTP// ISLU2//	()19 000-101 000-145 012-101 012-145 024-101 024-145 036-101 036-145 048-101 048-145 060-101 060-145 072-101 072-145 084-101 084-145		L	SEE TBL BD-1B				DF		711 CONN							3		FORM PER ED5D708-35 G 822 SEE TBL A1 LINE SHELF VERT EQL 19 (LINE GROUPS 08-11, LP 0 & 2). CABLE RACK APPLICATIONS
3070	823	1	JX823	810A	X-DIM	SM() LTP// ISLU2//	()19 098-101 098-145 110-101 110-145 122-101 122-145 134-101 134-145 146-101 146-145 158-101 158-145 170-101 170-145 182-101 182-145		R	SEE TBL BD-1B				DF		711 CONN							3		FORM PER ED5D708-35 G 823 SEE TBL A1 LINE SHELF VERT EQL 19 (LINE GROUPS 12-15, LP 0 & 2). CABLE RACK APPLICATIONS

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
3080	820B	1	JX820B	810A	X-DIM	SM() LTP// ISLU2//	()11 000-101 000-145 012-101 012-145 024-101 024-145 036-101 036-145 048-101 048-145 060-101 060-145 072-101 072-145 084-101 084-145		L	SEE TBL BD-1B				DF		TRW CONN						3		FORM PER ED5D708-35 G820B SEE TBL A1 LINE SHELF VERT EQL 11 (LINE GROUPS 00-03, LP 0 & 2). CABLE RACK APPLICATIONS
3090	821B	1	JX821B	810A	X-DIM	SM() LTP// ISLU2//	()11 098-101 098-145 110-101 110-145 122-101 122-145 134-101 134-145 146-101 146-145 158-101 158-145 170-101 170-145 182-101 182-145		R	SEE TBL BD-1B				DF		TRW CONN						3		FORM PER ED5D708-35 G821B SEE TBL A1 LINE SHELF VERT EQL 11 (LINE GROUPS 04-07, LP 0 & 2). CABLE RACK APPLICATIONS
3100	822B	1	JX822B	810A	X-DIM	SM() LTP// ISLU2//	()19 000-101 000-145 012-101 012-145 024-101 024-145 036-101 036-145 048-101 048-145 060-101 060-145 072-101 072-145 084-101 084-145		L	SEE TBL BD-1B				DF		TRW CONN						3		FORM PER ED5D708-35 G822B SEE TBL A1 LINE SHELF VERT EQL 19 (LINE GROUPS 08-11, LP 0 & 2). CABLE RACK APPLICATIONS
3110	823B	1	JX823B	810A	X-DIM	SM() LTP// ISLU2//	()19 098-101 098-145 110-101 110-145 122-101 122-145 134-101 134-145 146-101 146-145 158-101 158-145 170-101 170-145 182-101 182-145		R	SEE TBL BD-1B				DF		TRW CONN						3		FORM PER ED5D708-35 G823B SEE TBL A1 LINE SHELF VERT EQL 19 (LINE GROUPS 12-15, LP 0 & 2). CABLE RACK APPLICATIONS

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DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A131
OF 210

CONNECTORIZED CABLING																									
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE						
3200	830A	1	JX830A	810A	X-DIM	SM() LTP// ISLU2//	(*) - 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BD- 1D				DF		SWC							3		FORM PER ED5D708-35 G830A SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 00-01) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-01) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS
3205	832A	1	JX832A	810A	X-DIM	SM() LTP// ISLU2//	(*) - 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BD- 1D				DF		SWC							3		FORM PER ED5D708-35 G832A SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 02-03) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 02-03) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS
3210	831A	1	JX831A	810A	X-DIM	SM() LTP// ISLU2//	(*) - 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BD- 1D				DF		SWC							3		FORM PER ED5D708-35 G831A SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 04-05) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-05) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS
3215	833A	1	JX833A	810A	X-DIM	SM() LTP// ISLU2//	(*) - 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BD- 1D				DF		SWC							3		FORM PER ED5D708-35 G833A SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 06-07) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 06-07) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS			
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE	
3220	834A	1	JX834A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE			DF		SWC						3		FORM PER ED5D708-35 G834A SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 08-09) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 08-09) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS	
3225	836A	1	JX836A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE			DF		SWC							3		FORM PER ED5D708-35 G836A SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 10-11) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 10-11) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS
3230	835A	1	JX835A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE			DF		SWC							3		FORM PER ED5D708-35 G835A SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 12-13) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 12-13) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS
3235	837A	1	JX837A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE			DF		SWC							3		FORM PER ED5D708-35 G837A SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 14-15) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 14-15) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS

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DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A133
OF 210

CONNECTORIZED CABLING																									
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE						
3250	830B	1	JX830B	810A	X-DIM	SM() LTP// ISLU2//	(*) - 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BD- 1D				DF		TRW CONN							3		FORM PER ED5D708-35 G830B SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 00-01) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-01) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS
3255	832B	1	JX832B	810A	X-DIM	SM() LTP// ISLU2//	(*) - 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BD- 1D				DF		TRW CONN							3		FORM PER ED5D708-35 G832B SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 02-03) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 02-03) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS
3260	831B	1	JX831B	810A	X-DIM	SM() LTP// ISLU2//	(*) - 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BD- 1D				DF		TRW CONN							3		FORM PER ED5D708-35 G831B SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 04-05) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-05) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS
3265	833B	1	JX833B	810A	X-DIM	SM() LTP// ISLU2//	(*) - 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BD- 1D				DF		TRW CONN							3		FORM PER ED5D708-35 G833B SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 06-07) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 06-07) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS

CONNECTORIZED CABLING																										
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO								ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE							
3270	834B	1	JX834B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000-101 000-145 006-101 006-145 012-101 012-145 018-101 018-145 024-101 024-145 030-101 030-145 036-101 036-145 042-101 042-145		L	SEE				DF		TRW CONN								3		FORM PER ED5D708-35 G834B SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 08-09) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 08-09) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS
3275	836B	1	JX836B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 042-101 042-145 048-101 048-145 054-101 054-145 060-101 060-145 066-101 066-145 072-101 072-145 078-101 078-145 084-101 084-145 090-101 090-145		L	SEE				DF		TRW CONN								3		FORM PER ED5D708-35 G836B SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 10-11) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 10-11) (LP 04-07). 4-WIRE APPLICATION ONLY CABLE RACK APPLICATIONS
3280	835B	1	JX835B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098-101 098-145 104-101 104-145 110-101 110-145 116-101 116-145 122-101 122-145 128-101 128-145 134-101 134-145 140-101 140-145		R	SEE				DF		TRW CONN								3		FORM PER ED5D708-35 G835B SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 12-13) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 12-13) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS
3285	837B	1	JX837B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 146-101 146-145 152-101 152-145 158-101 158-145 164-101 164-145 170-101 170-145 176-101 176-145 182-101 182-145 188-101 188-145		R	SEE				DF A		TRW CONN								3		FORM PER ED5D708-35 G837B SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 14-15) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 14-15) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS

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LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET OFA135
210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
3300	830	1	JX830	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000-101 000-145 006-101 006-145 012-101 012-145 018-101 018-145 024-101 024-145 030-101 030-145 036-101 036-145 042-101 042-145	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BD- 1D				DF		711 CONN						3	FORM PER ED5D708-35 G 830 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 00-01) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-01) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS
3305	832	1	JX832	810A	X-DIM	SM() LTP// ISLU2//	(*)- 048-101 048-145 054-101 054-145 060-101 060-145 066-101 066-145 072-101 072-145 078-101 078-145 084-101 084-145 090-101 090-145	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BD- 1D				DF		711 CONN						3	FORM PER ED5D708-35 G 832 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 02-03) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 02-03) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APLICATIONS
3310	831	1	JX831	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098-101 098-145 104-101 104-145 110-101 110-145 116-101 116-145 122-101 122-145 128-101 128-145 134-101 134-145 140-101 140-145	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BD- 1D				DF		711 CONN						3	FORM PER ED5D708-35 G 831 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 04-05) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-05) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS
3315	833	1	JX833	810A	X-DIM	SM() LTP// ISLU2//	(*)- 146-101 146-145 152-101 152-145 158-101 158-145 164-101 164-145 170-101 170-145 176-101 176-145 182-101 182-145 188-101 188-145	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BD- 1D				DF		711 CONN						3	FORM PER ED5D708-35 G 833 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 06-07) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 06-07) (LP 04-07). 4-WIRE APPLICATIO ONLY. CABLE RACK APPLICATIONS

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
3320	834	1	JX834	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000-101 000-145 006-101 006-145 012-101 012-145 018-101 018-145 024-101 024-145 030-101 030-145 036-101 036-145 042-101 042-145	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BD- 1D				DF		711 CONN						3	FORM PER ED5D708-35 G 834 SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 08-09) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 08-09) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS
3325	836	1	JX836	810A	X-DIM	SM() LTP// ISLU2//	(*)- 048-101 048-145 054-101 054-145 060-101 060-145 066-101 066-145 072-101 072-145 078-101 078-145 084-101 084-145 090-101 090-145	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BD- 1D				DF		711 CONN						3	FORM PER ED5D708-35 G 836 SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 10-11) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 10-11) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS
3330	835	1	JX835	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098-101 098-145 104-101 104-145 110-101 110-145 116-101 116-145 122-101 122-145 128-101 128-145 134-101 134-145 140-101 140-145	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BD- 1D				DF		711 CONN						3	FORM PER ED5D708-35 G 835 SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 12-13) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 12-13) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS
3335	837	1	JX837	810A	X-DIM	SM() LTP// ISLU2//	(*)- 146-101 146-145 152-101 152-145 158-101 158-145 164-101 164-145 170-101 170-145 176-101 176-145 182-101 182-145 188-101 188-145	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BD- 1D				DF		711 CONN						3	FORM PER ED5D708-35 G 837 SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 14-15) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 14-15) (LP 04-07). 4-WIRE APPLICATION ONLY. CABLE RACK APPLICATIONS

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
3400	840A	1	JX840A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE				DF		SWC					3		FORM PER ED5D708-35 G840A SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 00-01) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-01) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3405	842A	1	JX842A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE				DF		SWC					3		FORM PER ED5D708-35 G842A SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 02-03) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 02-03) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3410	841A	1	JX841A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE				DF		SWC					3		FORM PER ED5D708-35 G841A SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 04-05) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-05) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3415	843A	1	JX843A	810A	X-DIM	SM() LTP// ISLU2//	(*)- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE				DF		SWC					3		FORM PER ED5D708-35 G843A SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 06-07) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 06-07) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
3420	844A	1	JX844A	810A	X-DIM	SM() LTP// ISLU2//	(*) - 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE				DF		SWC							FORM PER ED5D708-35 G844A SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 08-09) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 08-09) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3425	846A	1	JX846A	810A	X-DIM	SM() LTP// ISLU2//	(*) - 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE				DF		SWC							FORM PER ED5D708-35 G846A SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 10-11) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 10-11) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3430	845A	1	JX845A	810A	X-DIM	SM() LTP// ISLU2//	(*) - 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE				DF		SWC							FORM PER ED5D708-35 G845A SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 12-13) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 12-13) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3435	847A	1	JX847A	810A	X-DIM	SM() LTP// ISLU2//	(*) - 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE				DF		SWC							FORM PER ED5D708-35 G847A SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 14-15) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 14-15) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
3450	840B	1	JX840B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BD- 1D				DF		TRW CONN					3		FORM PER ED5D708-35 G840B SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 00-01) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-01) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3455	842B	1	JX842B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BD- 1D				DF		TRW CONN					3		FORM PER ED5D708-35 G842B SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 02-03) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 02-03) (LP 04-07). 2-WIRE, 16 CKT APPLICATION ONLY. CABLE RACK APPLICATIONS
3460	841B	1	JX841B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BD- 1D				DF		TRW CONN					3		FORM PER ED5D708-35 G841B SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 04-05) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-05) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3465	843B	1	JX843B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BD- 1D				DF		TRW CONN					3		FORM PER ED5D708-35 G843B SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 06-07) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 06-07) (LP 04-07). 2-WIRE 16 CKT APPLICATION. CABLE RACK APPLICATIONS

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS			
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE	
3470	844B	1	JX844B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000-101 000-145 006-101 006-145 012-101 012-145 018-101 018-145 024-101 024-145 030-101 030-145 036-101 036-145 042-101 042-145		L	SEE				DF		TRW CONN						3		FORM PER ED5D708-35 G844B SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 08-09) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 08-09) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3475	846B	1	JX846B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 042-101 042-145 048-101 048-145 054-101 054-145 060-101 060-145 066-101 066-145 072-101 072-145 078-101 078-145 084-101 084-145 090-101 090-145		L	SEE				DF		TRW CONN						3		FORM PER ED5D708-35 G846B SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 10-11) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 10-11) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3480	845B	1	JX845B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098-101 098-145 104-101 104-145 110-101 110-145 116-101 116-145 122-101 122-145 128-101 128-145 134-101 134-145 140-101 140-145		R	SEE				DF		TRW CONN						3		FORM PER ED5D708-35 G845B SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 12-13) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 12-13) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3485	847B	1	JX847B	810A	X-DIM	SM() LTP// ISLU2//	(*)- 146-101 146-145 152-101 152-145 158-101 158-145 164-101 164-145 170-101 170-145 176-101 176-145 182-101 182-145 188-101 188-145		R	SEE				DF A		TRW CONN						3		FORM PER ED5D708-35 G847B SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 14-15) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 14-15) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS

ED5D621-11

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BT13

SESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING FOR
INTEGRATED SERVICE
DIGITAL NETWORK

DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INCED5D621-11

SHEET
OF210A141

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
3500	840	1	JX840	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BD- 1D				DF		711 CONN					3		FORM PER ED5D708-35 G 840 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 00-01) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-01) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3505	842	1	JX842	810A	X-DIM	SM() LTP// ISLU2//	(*)- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BD- 1D				DF		711 CONN					3		FORM PER ED5D708-35 G 842 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 02-03) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 02-03) (LP 04-07). 2-WIRE, 16 CKT APPLICATION ONLY. CABLE RACK APPLICATIONS
3510	841	1	JX841	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BD- 1D				DF		711 CONN					3		FORM PER ED5D708-35 G 841 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 04-05) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-05) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3515	843	1	JX843	810A	X-DIM	SM() LTP// ISLU2//	(*)- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BD- 1D				DF		711 CONN					3		FORM PER ED5D708-35 G 843 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 06-07) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 06-07) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
3520	844	1	JX844	810A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BD- 1D				DF		711 CONN					3		FORM PER ED5D708-35 G 844 SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 08-09) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 08-09) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3525	846	1	JX846	810A	X-DIM	SM() LTP// ISLU2//	(*)- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	L	SEE TBL BD- 1D				DF		711 CONN					3		FORM PER ED5D708-35 G 846 SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 10-11) (LP 00-03) OR LINE SHELF VERT EQL 53 (LINE GROUPS 10-11) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3530	845	1	JX845	810A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BD- 1D				DF		711 CONN					3		FORM PER ED5D708-35 G 845 SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 12-13) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 12-13) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3535	847	1	JX847	810A	X-DIM	SM() LTP// ISLU2//	(*)- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 145 101 145 101 145 101 145 101 145 101 145 101 145 101 145	R	SEE TBL BD- 1D				DF		711 CONN					3		FORM PER ED5D708-35 G 847 SEE TBL A1 * LINE SHELF VERT EQL 19 (LINE GROUPS 14-15) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 14-15) (LP 04-07). 2-WIRE, 16 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
3540	850A	1	JX850A	809A	X-DIM	SM() LTP// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE				DF		SWC					3		FORM PER ED5D708-35 G850A 64 PR CABLE * LINE SHELF VERT EQL 11 (LINE GROUPS 00-01) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-01) (LP 04-07). 2-WIRE, 8 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3545	852A	1	JX852A	809A	X-DIM	SM() LTP// ISLU2//	(*)- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE				DF		SWC					3		FORM PER ED5D708-35 G852A 64 PR CABLE * LINE SHELF VERT EQL 11 (LINE GROUPS 02-03) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 02-03) (LP 04-07). 2-WIRE, 8 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3550	851A	1	JX851A	809A	X-DIM	SM() LTP// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	R	SEE				DF		SWC					3		FORM PER ED5D708-35 G851A 64 PR CABLE * LINE SHELF VERT EQL 11 (LINE GROUPS 04-05) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-05) (LP 04-07). 2-WIRE, 8 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3555	853A	1	JX853A	809A	X-DIM	SM() LTP// ISLU2//	(*)- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	R	SEE				DF		SWC					3		FORM PER ED5D708-35 G853A 64 PR CABLE * LINE SHELF VERT EQL 11 (LINE GROUPS 06-07) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 06-07) (LP 04-07). 2-WIRE, 8 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
3560	854A	1	JX854A	809A	X-DIM	SM() LTP// ISLU2//	(*) - 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE				DF		SWC							FORM PER ED5D708-35 G854A 64 PR CABLE * LINE SHELF VERT EQL 19 (LINE GROUPS 08-09) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 08-09) (LP 04-07). 2-WIRE, 8 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3565	856A	1	JX856A	809A	X-DIM	SM() LTP// ISLU2//	(*) - 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE				DF		SWC							FORM PER ED5D708-35 G856A 64 PR CABLE * LINE SHELF VERT EQL 19 (LINE GROUPS 10-11) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 10-11) (LP 04-07). 2-WIRE, 8 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3570	855A	1	JX855A	809A	X-DIM	SM() LTP// ISLU2//	(*) - 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	R	SEE				DF		SWC							FORM PER ED5D708-35 G855A 64 PR CABLE * LINE SHELF VERT EQL 19 (LINE GROUPS 12-13) (LP 00-03). OR LINE SHELF VERT EQL 53 (LINE GROUPS 12-13) (LP 04-07). 2-WIRE, 8 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS
3575	857A	1	JX857A	809A	X-DIM	SM() LTP// ISLU2//	(*) - 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE				DF		SWC							FORM PER ED5D708-35 G857A 64 PR CABLE * LINE SHELF VERT EQL 11 (LINE GROUPS 14-15) (LP 00-03). OR LINE SHELF VERT EQL 45 (LINE GROUPS 14-15) (LP 04-07). 2-WIRE, 8 CKT, APPLICATION ONLY. CABLE RACK APPLICATIONS

CONNECTORIZED CABLING																						
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM
3580	860	1	JX860	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA			DF		711 CONN					3	FORM PER ED5D708-35 G 810 SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 00-03)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 0-3) CABLE RACK APPLICATIONS	
3582	861	1	JX861	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA			DF		711 CONN					3	FORM PER ED5D708-35 G 811 SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 04-07)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 0-3) CABLE RACK APPLICATIONS	

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BT13

SESS SWITCHING EQUIPMENT
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DWG SIZE
C2

ISSUE
61

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SHEET A146
OF 210

CONNECTORIZED CABLING																						
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM
3584	862	1	JX862	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA			DF		711 CONN					3	FORM PER ED5D708-35 G 812 SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 08-11)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 08-11)(LINE PACKS 0-3) CABLE RACK APPLICATIONS	
3586	863	1	JX863	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA			DF		711 CONN				3	FORM PER ED5D708-35 G 813 SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 12-15)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 12-15)(LINE PACKS 0-3) CABLE RACK APPLICATIONS		

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DWG SIZE
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LUCENT TECHNOLOGIES INC

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SHEET
OF

A147
210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
3590	866	1	JX866	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA			DF		711 CONN						3	FORM PER ED5D708-35 G 866 SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 00-03)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 0-3) CABLE RACK APPLICATIONS	
3592	867	1	JX867	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA			DF		711 CONN						3	FORM PER ED5D708-35 G 867 SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 04-07)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 0-3) CABLE RACK APPLICATIONS	

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SHEET OFA148210

CONNECTORIZED CABLING																						
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM
3594	868	1	JX868	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA			DF		711 CONN						3	FORM PER ED5D708-35 G 868 SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 08-11)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 08-11)(LINE PACKS 0-3) CABLE RACK APPLICATIONS
3596	869	1	JX869	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA			DF		711 CONN						3	FORM PER ED5D708-35 G 869 SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 12-15)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 12-15)(LINE PACKS 0-3) CABLE RACK APPLICATIONS

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SHEET A149
OF 210

CONNECTORIZED CABLING																						
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM
3600	860A	1	JX860A	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA			DF		SWC					3	FORM PER ED5D708-35 G800A SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 00-03)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 0-3) CABLE RACK APPLICATIONS	
3602	861A	1	JX861A	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA			DF		SWC				3	FORM PER ED5D708-35 G801A SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 04-07)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 0-3) CABLE RACK APPLICATIONS		

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SHEET A150
OF 210

CONNECTORIZED CABLING																						
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM
3604	862A	1	JX862A	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA			DF		SWC						3	FORM PER ED5D708-35 G802A SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 08-11)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 08-11)(LINE PACKS 0-3) CABLE RACK APPLICATIONS
3606	863A	1	JX863A	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA			DF		SWC					3	FORM PER ED5D708-35 G803A SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 12-15)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 12-15)(LINE PACKS 0-3) CABLE RACK APPLICATIONS	

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OF 210

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CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
3610	866A	1	JX866A	810A	X-DIM	SM()	(*)- LTP// ISLU2// OR SMC// ISLU2//	000-149 000-149 006-101 006-149 012-101 012-149 018-101 018-149 024-101 024-149 030-101 030-149 036-101 036-149 042-101 042-149 048-101 048-149 054-101 054-149 060-101 060-149 066-101 066-149 072-101 072-149 078-101 078-149 084-101 084-149 090-101 090-149	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA			DF		SWC						3		FORM PER ED5D708-35 G866A SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 00-03)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 0-3) CABLE RACK APPLICATIONS
3612	867A	1	JX867A	810A	X-DIM	SM()	(*)- LTP// ISLU2// OR SMC// ISLU2//	098-149 098-149 104-101 104-149 110-101 110-149 116-101 116-149 122-101 122-149 128-101 128-149 134-101 134-149 140-101 140-149 146-101 146-149 152-101 152-149 158-101 158-149 164-101 164-149 170-101 170-149 176-101 176-149 182-101 182-149 188-101 188-149	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA			DF		SWC						3		FORM PER ED5D708-35 G867A SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 04-07)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 0-3) CABLE RACK APPLICATIONS

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DWG SIZE
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ISSUE
61

LUCENT TECHNOLOGIES INCED5D621-11

SHEET A152
OF 210

CONNECTORIZED CABLING																						
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM
3614	868A	1	JX868A	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA			DF		SWC						3	FORM PER ED5D708-35 G868A SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 08-11)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 08-11)(LINE PACKS 0-3) CABLE RACK APPLICATIONS
3616	869A	1	JX869A	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA			DF		SWC						3	FORM PER ED5D708-35 G869A SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 12-15)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 12-15)(LINE PACKS 0-3) CABLE RACK APPLICATIONS

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SHEET A153
OF 210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
3620	860B	1	JX860B	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA			DF		TRW CONN						3	FORM PER ED5D708-35 G810B SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 00-03)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 0-3) CABLE RACK APPLICATIONS	
3622	861B	1	JX861B	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA			DF		TRW CONN					3	FORM PER ED5D708-35 G811B SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 04-07)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 0-3) CABLE RACK APPLICATIONS		

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SESS SWITCHING EQUIPMENT
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DWG SIZE
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ISSUE
61

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SHEET A154
OF 210

CONNECTORIZED CABLING																						
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM
3624	862B	1	JX862B	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA			DF		TRW CONN						3	FORM PER ED5D708-35 G812B SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 08-11)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 08-11)(LINE PACKS 0-3) CABLE RACK APPLICATIONS
3626	863B	1	JX863B	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145 105 145	L	SEE TBL EA			DF		TRW CONN					3	FORM PER ED5D708-35 G813B SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 12-15)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 12-15)(LINE PACKS 0-3) CABLE RACK APPLICATIONS	

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CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE
3630	866B	1	JX866B	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA			DF		TRW CONN						3		FORM PER ED5D708-35 G866B SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 00-03)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 00-03)(LINE PACKS 0-3) CABLE RACK APPLICATIONS
3632	867B	1	JX867B	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA			DF		TRW CONN					3		FORM PER ED5D708-35 G867B SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 11 (LINE GROUPS 04-07)(LINE PACKS 0-3) OR LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 4-7) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 45 (LINE GROUPS 04-07)(LINE PACKS 0-3) CABLE RACK APPLICATIONS	

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SHEET A156
OF 210

CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO								ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
3634	868B	1	JX868B	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 000- 000- 006- 006- 012- 012- 018- 018- 024- 024- 030- 030- 036- 036- 042- 042- 048- 048- 054- 054- 060- 060- 066- 066- 072- 072- 078- 078- 084- 084- 090- 090-	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA			DF		TRW CONN							3		FORM PER ED5D708-35 G868B SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 08-11)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 08-11)(LINE PACKS 0-3) CABLE RACK APPLICATIONS
3636	869B	1	JX869B	810A	X-DIM	SM() LTP// ISLU2// OR SMC// ISLU2//	(*)- 098- 098- 104- 104- 110- 110- 116- 116- 122- 122- 128- 128- 134- 134- 140- 140- 146- 146- 152- 152- 158- 158- 164- 164- 170- 170- 176- 176- 182- 182- 188- 188-	101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149 101 149	L	SEE TBL EA			DF		TRW CONN						3		FORM PER ED5D708-35 G869B SEE TBL A1 WHEN LOCATED IN LPT CABINET * LINE SHELF VERT EQL 19 (LINE GROUPS 12-15)(LINE PACKS 0-3) OR WHEN LOCATED IN SMC CABINET * LINE SHELF VERT EQL 53 (LINE GROUPS 12-15)(LINE PACKS 0-3) CABLE RACK APPLICATIONS	

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DWG SIZE C2ISSUE 61

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CONNECTORIZED CABLING																								
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
4000	700A	1	JX700A	809A-64/26	X-DIM	RUB() RLG//	(*)- 000-105 000-145 006-105 006-145 012-105 012-145 018-105 018-145 056-105 056-145 062-105 062-145 068-105 068-145 074-105 074-145		L	SEE TBL BD-1C				DF		SWC						3		FORM PER ED5D708-35 6700A SEE TBL A1 * RLG 0 VERT EQL 62R (LINE PACKS 0-7) OR RLG 2 VERT EQL 53R (LINE PACKS 0-7). CABLE RACK APPLICATIONS
4005	701A	1	JX701A	809A-64/26	X-DIM	RUB() RLG//	(*)- 114-105 114-145 120-105 120-145 126-105 126-145 132-105 132-145 170-105 170-145 176-105 176-145 182-105 182-145 188-105 188-145		R	SEE TBL BD-1C				DF		SWC						3		FORM PER ED5D708-35 6701A SEE TBL A1 * RLG 1 VERT EQL 62L (LINE PACKS 0-7) OR RLG 3 VERT EQL 53L (LINE PACKS 0-7). CABLE RACK APPLICATIONS
4010	703	##	JX703	KS-19224,L1	X-DIM	RUB() RLG//	(*)- 034	100	L	SEE TBL BB-1	SD5D517-01		DSX								3		FORM PER ED5D708-35 G 703 (IN/OUT) EXPORT ONLY KS-19224,L1 75 OHMS (2.5MM) COAXIAL CABLE. * IN RUB RLG 0 (E/W RLGI-R) IS EQPD IN POS 62R AND RLG 2 IS EQPD IN POS 53R ## FCAB REQUIRES A QUANTITY OF 2(TWO) FOR PROPER LENGTH BECAUSE ED5D708-35,G703 CONSIST OF 2(TWO) LENGTHS OF KS19224,L1 CA,EACH WITH THE SAME 'X' DIM	
4012	703	##	JX703A	KS-19224,L1	X-DIM	RUB() RLG//	(*)- 042	100	L	SEE TBL BB-1	SD5D517-01		DSX								3		FORM PER ED5D708-35 6703A (IN/OUT) EXPORT ONLY KS-19224,L1 75 OHMS (2.5MM) COAXIAL CABLE. * IN RUB RLG 0 (E/W RLGI-R) IS EQPD IN POS 62R AND RLG 2 EQPD IN POS 53R ## FCAB REQUIRES A QUANTITY OF 2(TWO) FOR PROPER CABLE LENGTH BECAUES ED5D708-35,G703A CONSIST OF 2(TWO) LENGTHS OF KS19224,L1 CA,EACH WITH THE SAME 'X' DIM	
4017	704	##	JX704	KS-19244,L1	X-DIM	RUB() RLG//	(*)- 148	100	R	SEE TBL BB-1	SD5D517-01		DSX								3		FORM PER ED5D708-35 G 704 (IN/OUT) EXPORT ONLY KS-19224,L1 75 OHMS (2.5MM) COAXIAL CABLE. * IN RUB RLG 1 (E/W RLGI-R) IS EQPD IN POS 62L AND RLG 3 IS EQPD IN POS 53L ## FCAB REQUIRES A QUANTITY OF 2(TWO) FOR PROPER CABLE LENGTH BECAUSE ED5D708-35,G704 CONSIST OF 2(TWO) LENGTHS OF KS19224,L1 CA,EACH WITH THE SAME 'X' DIM	
4019	704	##	JX704A	KS-19224,L1	X-DIM	RUB() RLG//	(*)- 156	100	R	SEE TBL BB-1	SD5D517-01		DSX								3		FORM PER ED5D708-35 6704A (IN/OUT) EXPORT ONLY KS-19224,L1 75 OHMS (2.5MM) COAXIAL CABLE. * IN RUB RLG 1 (E/W RLGI-R) IS EQPD IN POS 62L AND RLG 3 IS EQPD IN POS 53L ## FCAB REQUIRES A QUANTITY OF 2(TWO) FOR PROPER CABLE LENGTH BECAUSE ED5D708-35,G704A CONSIST OF 2(TWO) LENGTHS OF KS19224,L1 CA,EACH WITH THE SAME 'X' DIM	

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DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INC

ED5D621-11

SHEET A158
OF 210

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
4025	705	##	JX705	735A	X-DIM	RUB() RLG//	(*) - 034	100	L	SEE TBL BB-1	SD5D517-01		DSX								3		FORM PER ED5D708-35 G 705 (IN/OUT) EXPORT ONLY 735A 75 OHMS (4MM) COAXIAL CABLE. * IN RUB RLG 0 (E/W RLG1-R) IS EQPD IN POS 62R AND RLG 2 IS EQPD IN POS 53R ## FCAB REQUIRES A QUANTITY OF 2(TWO) FOR PROPER CABLE LENGTH BECAUSE ED5D708-35,G705 CONSIST OF 2(TWO) LENGTHS OF 735A CA, EACH WITH THE SAME 'X' DIM
4027	705	##	JX705A	735A	X-DIM	RUB() RLG//	(*) - 042	100	L	SEE TBL BB-1	SD5D517-01		DSX								3		FORM PER ED5D708-35 G705A (IN/OUT) EXPORT ONLY 735A 75 OHMS (4MM) COAXIAL CABLE. * IN RUB RLG 0 (E/W RLG1-R) IS EQPD IN POS 62R AND RLG 2 EQPD IN POS 53R ## FCAB REQUIRES A QUANTITY OF 2(TWO) FOR PROPER CABLE LENGTH BECAUSE ED5D708-35,G705A CONSIST OF 2(TWO) LENGTHS OF 735A CA, EACH WITH THE SAME 'X' DIM
4035	706	##	JX706	735A	X-DIM	RUB() RLG//	(*) - 148	100	R	SEE TBL BB-1	SD5D517-01		DSX								3		FORM PER ED5D708-35 G 706 (IN/OUT) EXPORT ONLY 735A 75 OHMS (4MM) COAXIAL CABLE. * IN RUB RLG 1 (E/W RLG1-R) IS EQPD IN POS 62L AND RLG 3 IS EQPD IN POS 53L ## FCAB REQUIRES A QUANTITY OF 2(TWO) FOR PROPER CABLE LENGTH BECAUSE ED5D708-35,G706 CONSIST OF 2(TWO) LENGTHS OF 735A CA, EACH WITH THE SAME 'X' DIM
4037	706	##	JX706A	735A	X-DIM	RUB() RLG//	(*) - 156	100	R	SEE TBL BB-1	SD5D517-01		DSX								3		FORM PER ED5D708-35 G706A (IN/OUT) EXPORT ONLY 735A 75 OHMS (4MM) COAXIAL CABLE. * IN RUB RLG 1 (E/W RLG1-R) IS EQPD IN POS 62L AND RLG 3 IS EQPD IN POS 53L ## FCAB REQUIRES A QUANTITY OF 2(TWO) FOR PROPER CABLE LENGTH BECAUSE ED5D708-35,G706A CONSIST OF 2(TWO) LENGTHS OF 735A CA, EACH WITH THE SAME 'X' DIM
4041	707	1	JX707	606C	X-DIM	RUB() RLG//	(*) - 034 (*) - 042	100 100	L	SEE TBL BE-3	SD5D517-01		DSX										FORM PER ED5D708-35 G 707 (IN/OUT) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET. (*) IN RUB RLG 0 IS EQPD IN POS 62R AND RLG 2 IS EQPD IN POS 53R
4043	707A	1	JX707A	1249004C	X-DIM	RUB() RLG//	(*) - 034 (*) - 042	100 100	L	SEE TBL BE-3	SD5D517-01		DSX										FORM PER ED5D708-35 G707A (IN/OUT) MAXIMUM LENGTH SHALL NOT EXCEED 450 FEET. (*) IN RUB RLG 0 IS EQPD IN POS 62R AND RLG 2 IS EQPD IN POS 53R
4045	708	1	JX708	606C	X-DIM	RUB() RLG//	() - 148 (*) - 156	100 100	R	SEE TBL BE-3	SD5D517-01		DSX										FORM PER ED5D708-35 G 708 (IN/OUT) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET. (*) RUB RLG 1 IS EQPD IN POS 62L AND RLG 3 IS EQPD IN POS 53L
4047	708A	1	JX708A	1249004C	X-DIM	RUB() RLG//	(*) - 148 (*) - 156	100 100	R	SEE TBL BE-3	SD5D517-01		DSX										FORM PER ED5D708-35 G708A (IN/OUT) MAXIMUM LENGTH SHALL NOT EXCEED 450 FEET. (*) RUB RLG 1 IS EQPD INPOS 62L AND RLG 3 IS EQPD IN POS 53L

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
4051	710	1	JX710	285A	X-DIM	RUB() RLG//	/J3/ (*)-034 /J4/ (*)-042	154 154	L	SEE TBL BE-2	SD5D517-01		SM() LTP// MMSU	/J1/ { }- { }- /J2/ { }- SEE TBL CA	() () SEE TBL CA	L	SEE TBL DA, DB	SD5D016-01			3		FORM PER ED5D708-35 G 710 MTB PORT 0-7 SG0 & SG1. (*)RLG 0 EQUIPPED IN VERT POS 62R, AND RLG 2 EQUIPPED IN VERT POS 53R.
4053	711	1	JX711	285A	X-DIM	RUB() RLG//	/J3/ (*)-034 /J4/ (*)-042	154 154	L	SEE TBL BE-2	SD5D517-01		SM() LTP// MMSU	/J1/ { }- { }- /J2/ { }- SEE TBL CA	() () SEE TBL CA	L	SEE TBL DA, DB	SD5D016-01			3		FORM PER ED5D708-35 G 711 MTB PORT 8-14 SG0 & SG1. (*)RLG 0 EQUIPPED IN VERT POS 62R, AND RLG 2 EQUIPPED IN VERT POS 53R.
4061	712	1	JX712	285A	X-DIM	RUB() RLG//	/J3/ (*)-148 /J4/ (*)-156	154 154	R	SEE TBL BE-2	SD5D517-01		SM() LTP// MMSU	/J1/ { }- { }- /J2/ { }- SEE TBL CA	() () SEE TBL CA	L	SEE TBL DA, DB	SD5D016-01			3		FORM PER ED5D708-35 G 712 MTB PORT 0-7 SG0 & SG1. (*)RLG 1 EQUIPPED IN VERT POS 62L, AND RLG 3 EQUIPPED IN VERT POS 53L.
4063	713	1	JX713	285A	X-DIM	RUB() RLG//	/J3/ (*)-148 /J4/ (*)-156	154 154	R	SEE TBL BE-2	SD5D517-01		SM() LTP// MMSU	/J1/ { }- { }- /J2/ { }- SEE TBL CA	() () SEE TBL CA	R	SEE TBL DA, DB	SD5D016-01			3		FORM PER ED5D708-35 G 713 MTB PORT 8-14 SG0 & SG1. (*)RLG 1 EQUIPPED IN VERT EQL 62L, AND RLG 3 EQUIPPED IN VERT EQL 53L.
4071	714	1	JX714	807A	X-DIM	RUB() RLG//	(*) 034- (*) 042-	138 138	L	RLG0 1-8 OR RLG2 2-4	SD5D517-01		DF								3		FORM PER ED5D708-35 G 714 *FIRST RLG 0 EQUIPPED IN VERT EQL 62R, SECOND RLG 2 EQUIPPED IN VERT EQL 53R (SCAN PTS FOR 6 CKTS,OFFICE ASSIGNABLE)
4072	714A	1	JX714A	811A	X-DIM	RUB() RLG//	()62- 034	138	L	RLG0	SD5D517-01		DF								3		FORM PER ED5D708-35 G714A RLG 0 EQUIPPED IN VERT EQL 62R (SCAN PTS FOR 4 CKTS, OFFICE ASSIGNABLE)
4073	715	1	JX715	807A	X-DIM	RUB() RLG//	(*) 148- (*) 156-	138 138	R	RLG1 1-8 OR RLG3 2-4	SD5D517-01		DF								3		FORM PER ED5D708-35 G 715 *FIRST RLG 1 EQUIPPED IN VERT EQL 62L, SECOND RLG 3 EQUIPPED IN VERT EQL 53L (SCAN PTS FOR 6 CKTS)
4075	719	##	JX719	KS-19224, L1	X-DIM	SM() LTP// ISLU2//	(*)- ()-	101	L/R	6-11			DSX								3		FORM PER ED5D708-35 G 719 SEE TBL A1 EXPORT APPLICATION ONLY (IN/OUT TERMINATION ON THE SAME CONNECTOR) * LINE SHELF VERT EQL 11 (LINE GROUPS 00-07) OR LINE SHELF VERT EQL 19 (LINE GROUPS 08-15). ASSIGNED TO FIRST RLGH CIRCUIT PACK IN LINE GROUP ## FCAB REQUIRES A QUANTITY OF 2(TWO) FOR PROPER CABLE LENGTH BECAUSE ED5D708-35,GR 719 CONSIST OF 2(TWO) LENGTHS OF KS-19224, L1 CA, EACH WITH THE SAME 'X' DIM

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SHEET
OF

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CONNECTORIZED CABLING																						
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM
4077	719	##	JX719A	KS19224L1	X-DIM	SM() LTP// ISLU2//	(*)- ()-	101	L/R	6-11			DSX							3		FORM PER ED5D708-35 6719A SEE TBL A1 EXPORT APPLICATION ONLY (IN/OUT TERMINATION ON THE SAME CONNECTOR) * LINE SHELF VERT EQL 11 (LINE GROUPS 00-07) OR LINE SHELF VERT EQL 19 (LINE GROUPS 08-15). ASSIGNED TO SECOND RLGH CIRCUIT PACK IN LINE GROUP ## FCAB REQUIRES A QUANTITY OF 2(TWO) FOR PROPER CABLE LENGTH BECAUSE ED5D708-35,GR 719 CONSIST OF 2(TWO) LENGTHS OF KS-19224,L1 CA,EACH WITH THE SAME 'X' DIM
4091	720	##	JX720	735A	X-DIM	SM() LTP// ISLU2//	(*)- ()-	101	L/R	6-11			DSX							3		FORM PER ED5D708-35 6 720 SEE TBL A1 EXPORT APPLICATION ONLY (IN/OUT TERMINATION ON THE SAME CONNECTOR) * LINE SHELF VERT EQL 11 (LINE GROUPS 00-07) OR LINE SHELF VERT EQL 19 (LINE GROUPS 08-15). ASSIGNED TO FIRST RLGH CIRCUIT PACK IN LINE GROUP ## FCAB REQUIRES A QUANTITY OF 2(TWO) FOR PROPER CABLE LENGTH BECAUSE ED5D708-35,GR 720 CONSIST OF 2(TWO) LENGTHS OF 735A CA,EACH WITH THE SAME 'X' DIM
4095	720	##	JX720A	735A	X-DIM	SM() LTP// ISLU2//	(*)- ()-	101	L/R	6-11			DSX							3		FORM PER ED5D708-35 6720A SEE TBL A1 EXPORT APPLICATION ONLY (IN/OUT TERMINATION ON THE SAME CONNECTOR) * LINE SHELF VERT EQL 11 (LINE GROUPS 00-07) OR LINE SHELF VERT EQL 19 (LINE GROUPS 08-15). ASSIGNED TO SECOND RLGH CIRCUIT PACK IN LINE GROUP ## FCAB REQUIRES A QUANTITY OF 2(TWO) FOR PROPER CABLE LENGTH BECAUSE ED5D708-35,GR 720 CONSIST OF 2(TWO) LENGTHS OF 735A CA,EACH WITH THE SAME 'X' DIM
4115	721	1	JX721	606C	X-DIM	SM() LTP// ISLU2//	(*)- ()- ()- ()-	101 101	L/R	6-11			DSX							3		FORM PER ED5D708-35 6 721 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 00-07) OR LINE SHELF VERT EQL 19 (LINE GROUPS 08-15). FIRST CONN ASSIGNED TO FIRST MPH1 CIRCUIT PACK IN LINE GROUP SECOND CONN ASSIGNED TO SECOND MPH1 CIRCUIT PACK IN LINE GROUP MAX CA LENGTH SHALL NOT EXCEED 655 FT.
4135	722	1	JX722	1249C	X-DIM	SM() LTP// ISLU2//	(*)- ()- ()-	101 101	L/R	6-11			DSX		SWC					3		FORM PER ED5D708-35 6 722 SEE TBL A1 * LINE SHELF VERT EQL 11 (LINE GROUPS 00-07) OR LINE SHELF VERT EQL 19 (LINE GROUPS 08-15). FIRST CONN ASSIGNED TO FIRST MPH1 CIRCUIT PACK IN LINE GROUP SECOND CONN ASSIGNED TO SECOND MPH1 CIRCUIT PACK IN LINE GROUP MAX CA LENGTH SHALL NOT EXCEED 450 FT.
4150	730A	1	JX730A	809A-64/26	X-DIM	RUB() RLG//	(*)- 000- 000- 012- 012- 056- 056- 068- 068-	101 145 101 145 101 145 101 145	L	SEE TBL BD- 1E			DF		SWC					3		FORM PER ED5D708-35 6730A SEE TBL A1 * RLG 0 VERT EQL 62R (LINE PACKS 0,2,4,6 ONLY) 4-WIRE OR RLG 2 VERT EQL 53R (LINE PACKS 0,2,4,6 ONLY) 4-WIRE CABLE RACK APPLICATIONS
4160	731A	1	JX731A	809A-64/26	X-DIM	RUB() RLG//	(*)- 114- 114- 126- 126- 170- 170- 182- 182-	101 145 101 145 101 145 101 145	R	SEE TBL BD- 1E			DF		SWC					3		FORM PER ED5D708-35 6731A SEE TBL A1 * RLG 1 VERT EQL 62L (LINE PACKS 0,2,4,6 ONLY) OR RLG 3 VERT EQL 53L (LINE PACKS 0,2,4,6 ONLY) CABLE RACK APPLICATIONS

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BT13

SESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING FOR
INTEGRATED SERVICE
DIGITAL NETWORK

DWG SIZE
C2

ISSUE
61

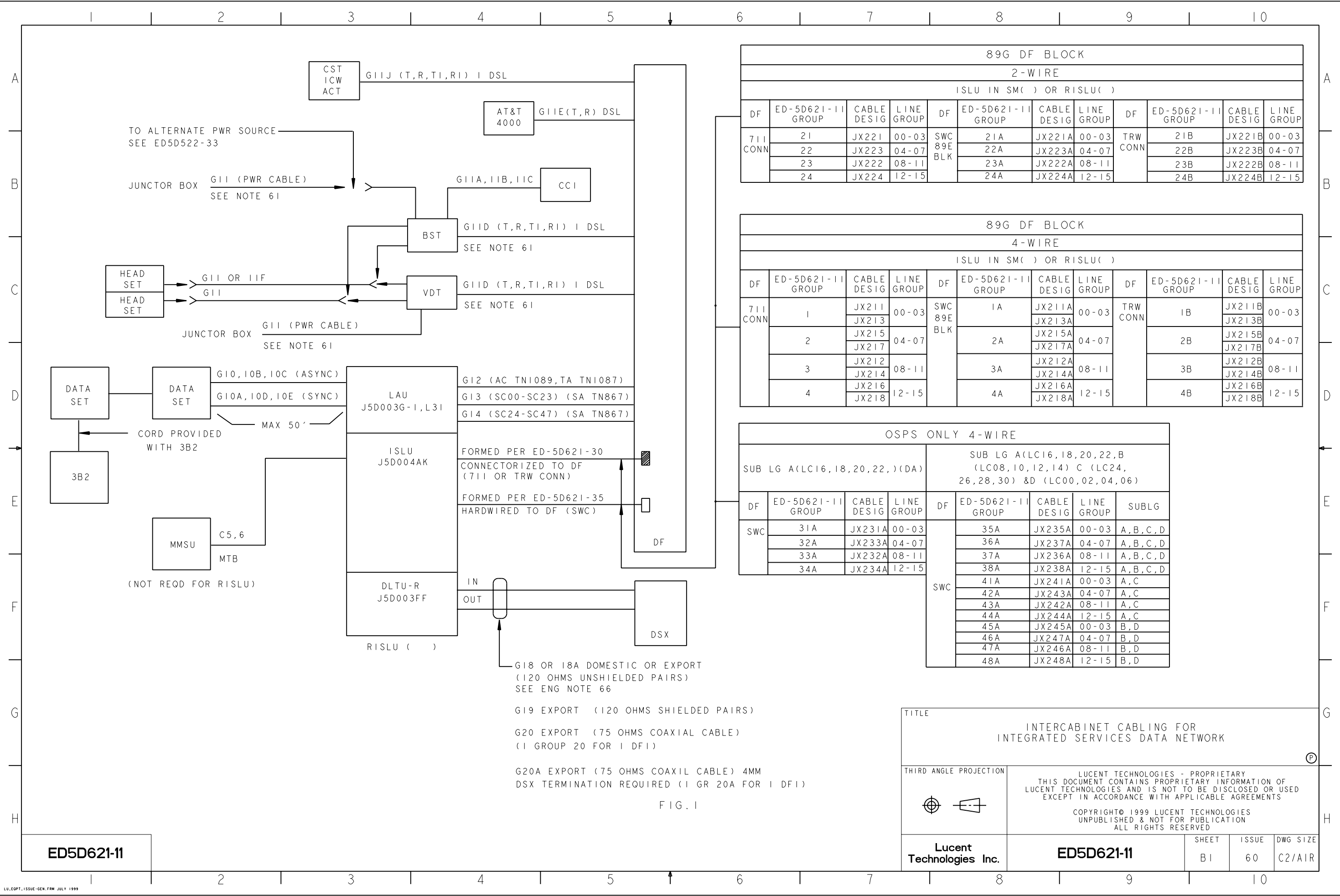
ED5D621-11

LUCENT TECHNOLOGIES INC

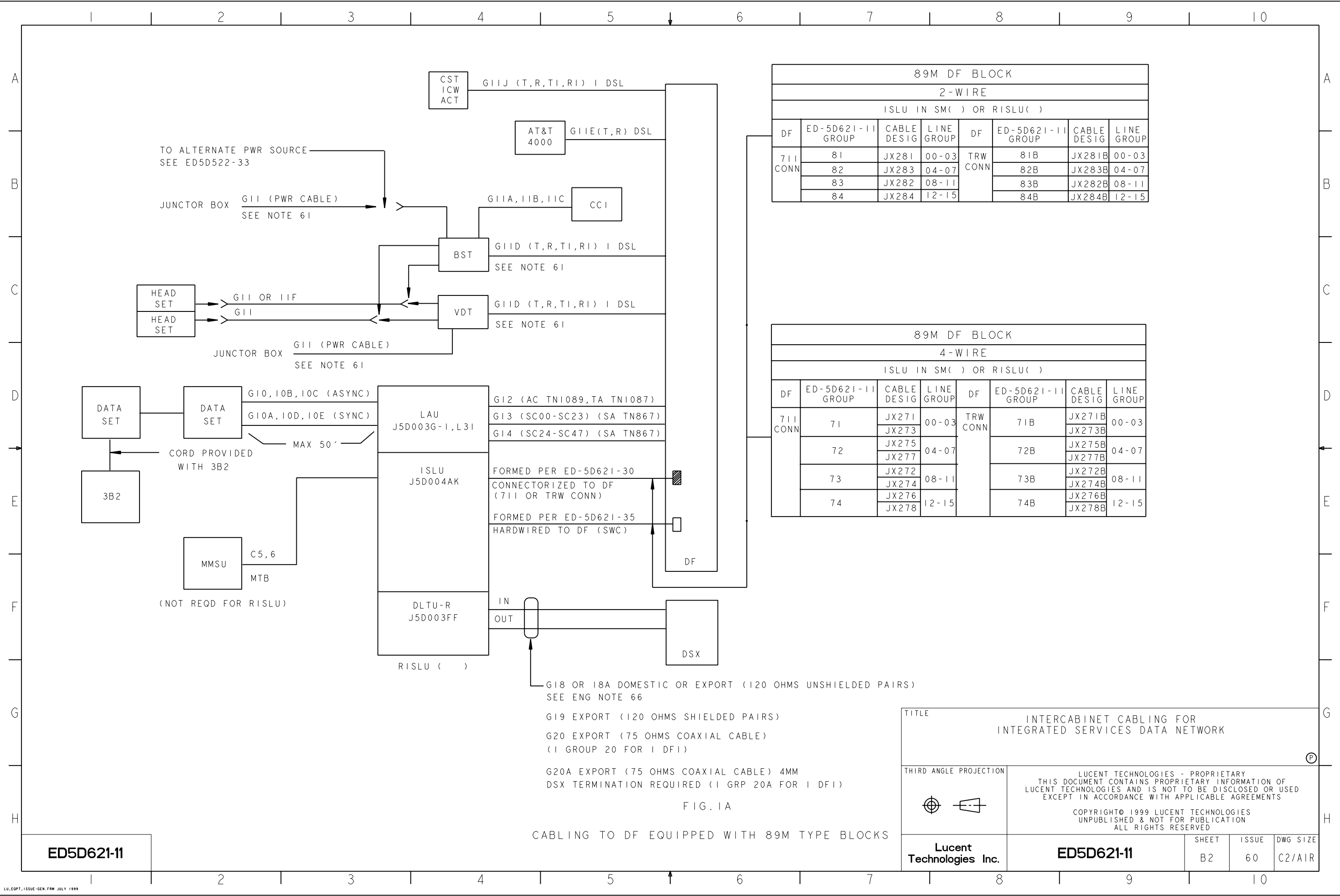
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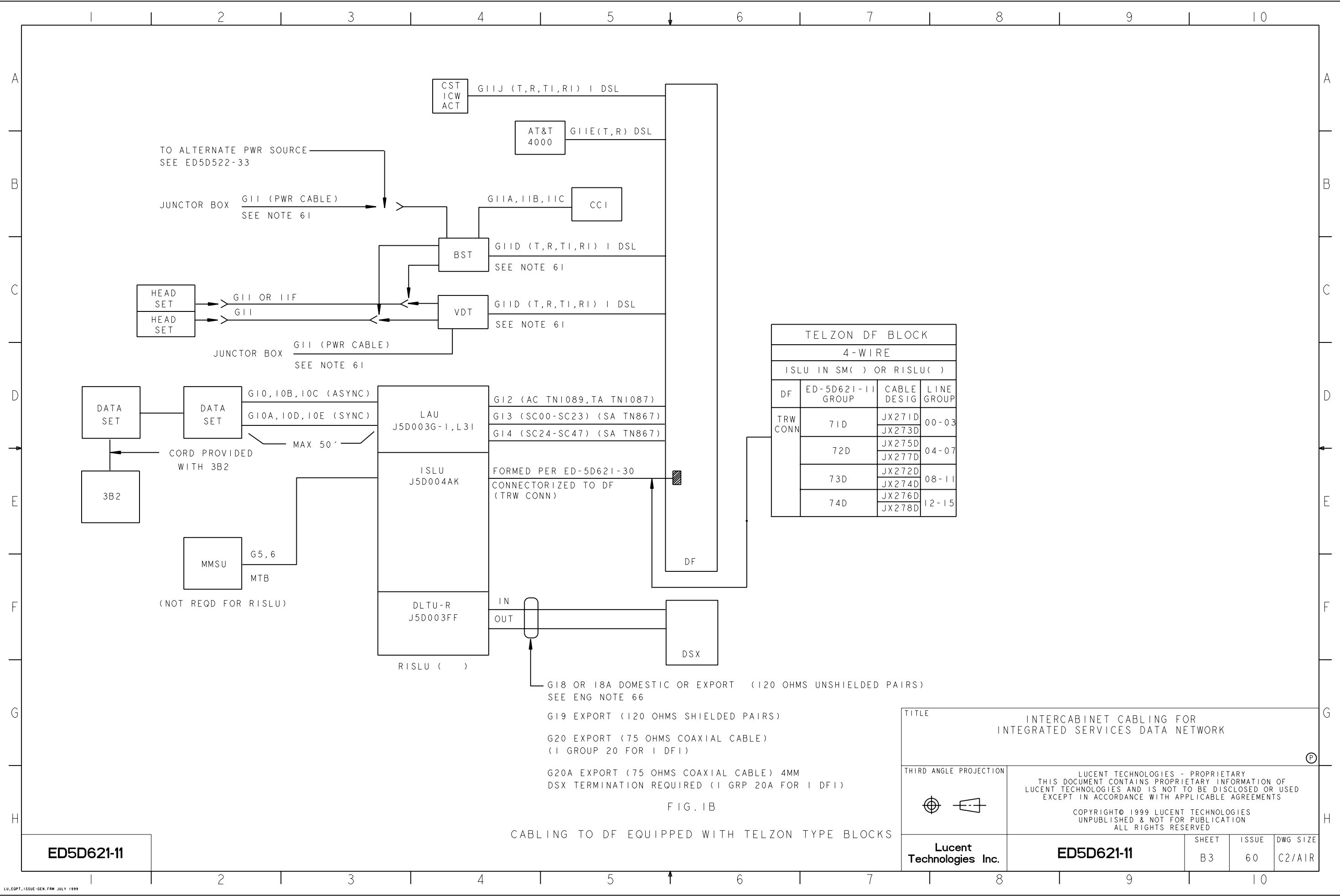
SHEET A161
OF 210

CONNECTORIZED CABLING																									
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE						
4200	740A	1	JX740A	809A-64/26	X-DIM	RUB() RLG//	(*) - 000-105 000-145 006-105 006-145 012-105 012-145 018-105 018-145 056-105 056-145 062-105 062-145 068-105 068-145 074-105 074-145		L	SEE TBL BJ3				DF		SWC							3		FORM PER ED5D708-35 G740A SEE TBL A1 * RLG 0 VERT EQL 62R (LINE PACKS 0-7) OR RLG 2 VERT EQL 53R (LINE PACKS 0-7). RAISED FLOOR APPLICATIONS
4210	741A	1	JX741A	809A-64/26	X-DIM	RUB() RLG//	(*) - 114-105 114-145 120-105 120-145 126-105 126-145 132-105 132-145 170-105 170-145 176-105 176-145 182-105 182-145 188-105 188-145		R	SEE TBL BJ3				DF		SWC							3		FORM PER ED5D708-35 G741A SEE TBL A1 * RLG 1 VERT EQL 62L (LINE PACKS 0-7) OR RLG 3 VERT EQL 53L (LINE PACKS 0-7). RAISED FLOOR APPLICATIONS
4250	750A	1	JX750A	809A-64/26	X-DIM	RUB() RLG//	(*) - 000-101 000-145 012-101 012-145 056-101 056-145 068-101 068-145		L	SEE TBL BJ5				DF		SWC							3		FORM PER ED5D708-35 G750A SEE TBL A1 * RLG 0 VERT EQL 62R (LINE PACKS 0,2,4,6 ONLY) 4-WIRE OR RLG 2 VERT EQL 53R (LINE PACKS 0,2,4,6 ONLY) 4-WIRE RAISED FLOOR APPLICATIONS
4260	751A	1	JX751A	809A-64/26	X-DIM	RUB() RLG//	(*) - 114-101 114-145 126-101 126-145 170-101 170-145 182-101 182-145		R	SEE TBL BJ5				DF		SWC							3		FORM PER ED5D708-35 G751A SEE TBL A1 * RLG 1 VERT EQL 62L (LINE PACKS 0,2,4,6 ONLY) OR RLG 3 VERT EQL 53L (LINE PACKS 0,2,4,6 ONLY) RAISED FLOOR APPLICATIONS

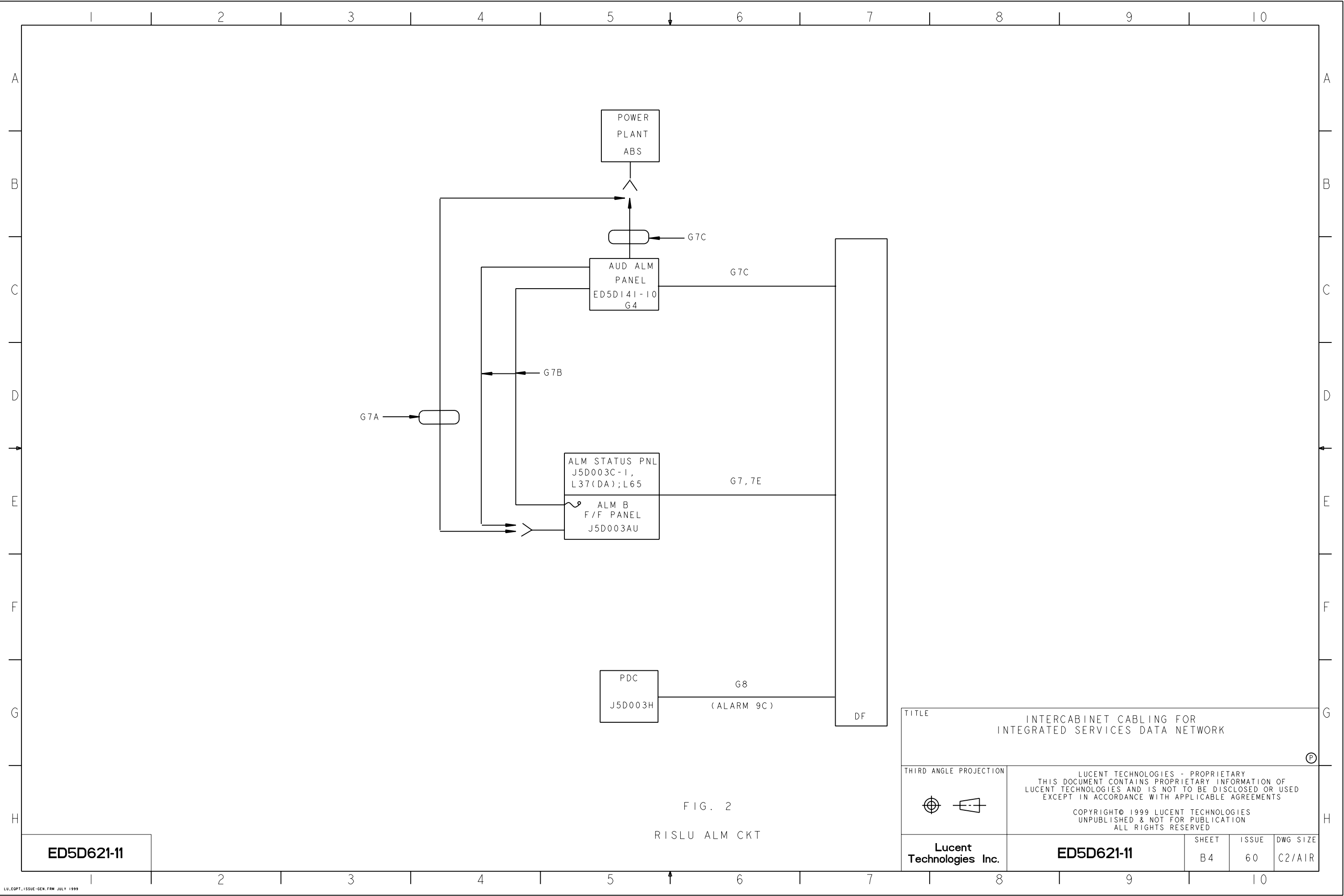


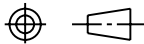
TITLE				
INTERCABINET CABLING FOR INTEGRATED SERVICES DATA NETWORK				
THIRD ANGLE PROJECTION		P		
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Lucent Technologies Inc.	ED5D621-11	SHEET	ISSUE	DWG SIZE
		B1	60	C2/AIR

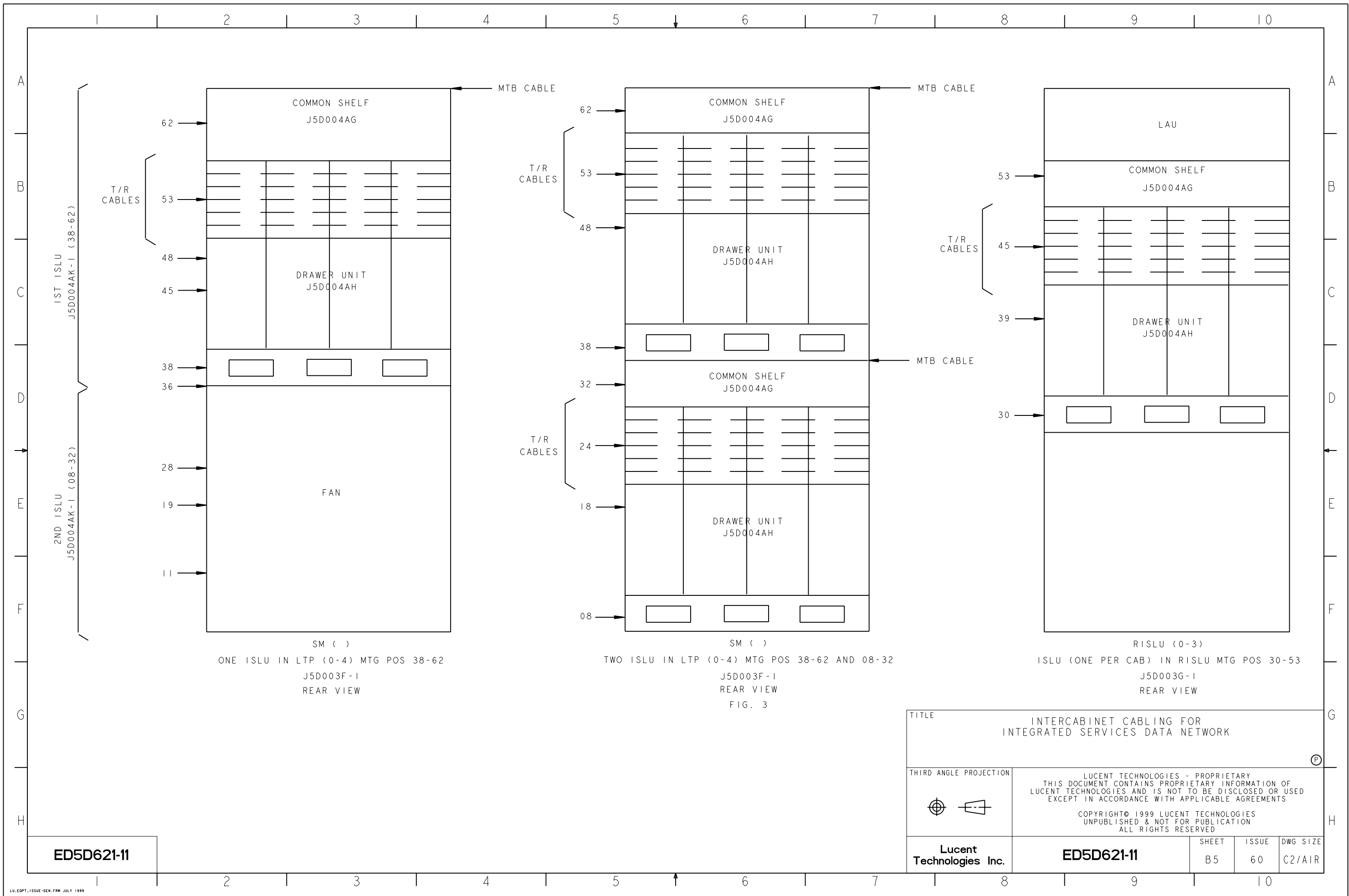


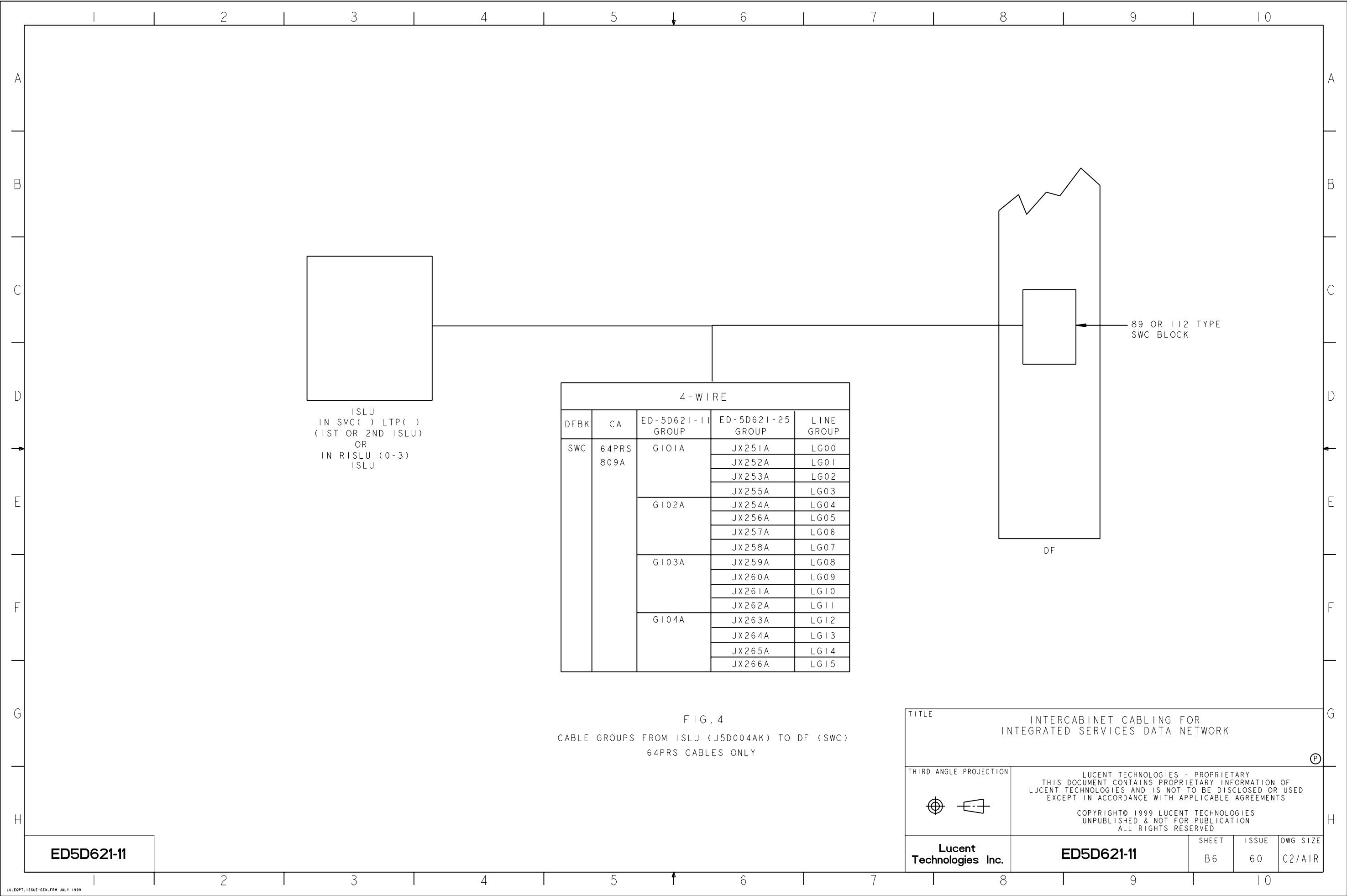


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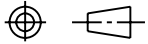
2-WIRE				
DFBK	CA	ED5D621-11 GROUP	ED5D621-30 GROUP	LINE GROUP
SWC	64PRS 809A	G21C	JX221C	LG00
				LG01
		G21D	JX221D	LG02
				LG03
		G22C	JX223C	LG04
				LG05
		G22D	JX223D	LG06
				LG07
		G23C	JX222C	LG08
				LG09
		G23D	JX222D	LG10
				LG11
		G24C	JX224C	LG12
				LG13
		G24D	JX224D	LG14
				LG15

FIG. 5
CABLE GROUPS FROM ISLU (J5D004AK) TO DF (SWC)
64PRS CABLES ONLY

TITLE

INTERCABINET CABLING FOR
INTEGRATED SERVICES DATA NETWORK

THIRD ANGLE PROJECTION



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SHEET

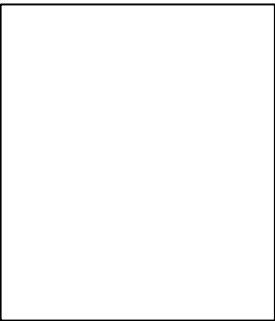
B7

ISSUE

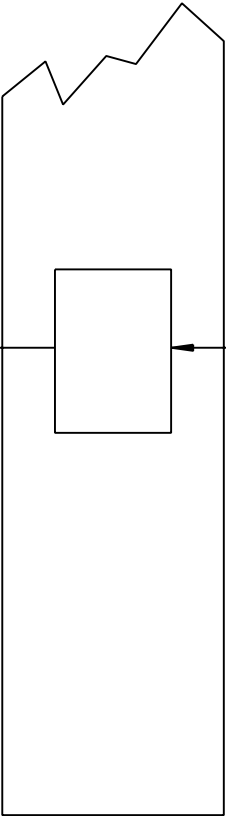
60

DWG SIZE

C2/AIR



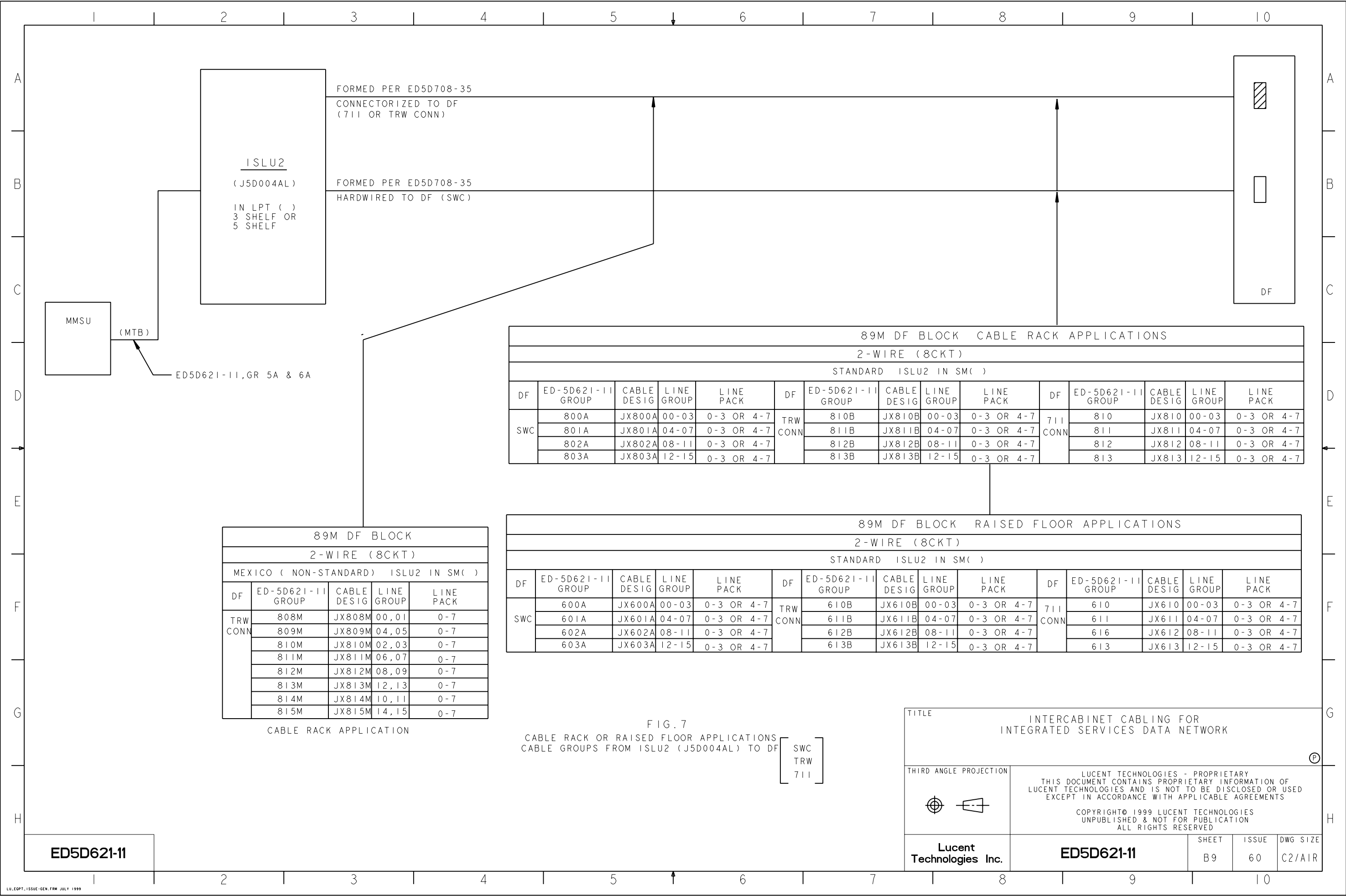
ISLU
IN SMC() LTP()
(1ST OR 2ND ISLU)
OR
IN RISLU (0-3)
ISLU

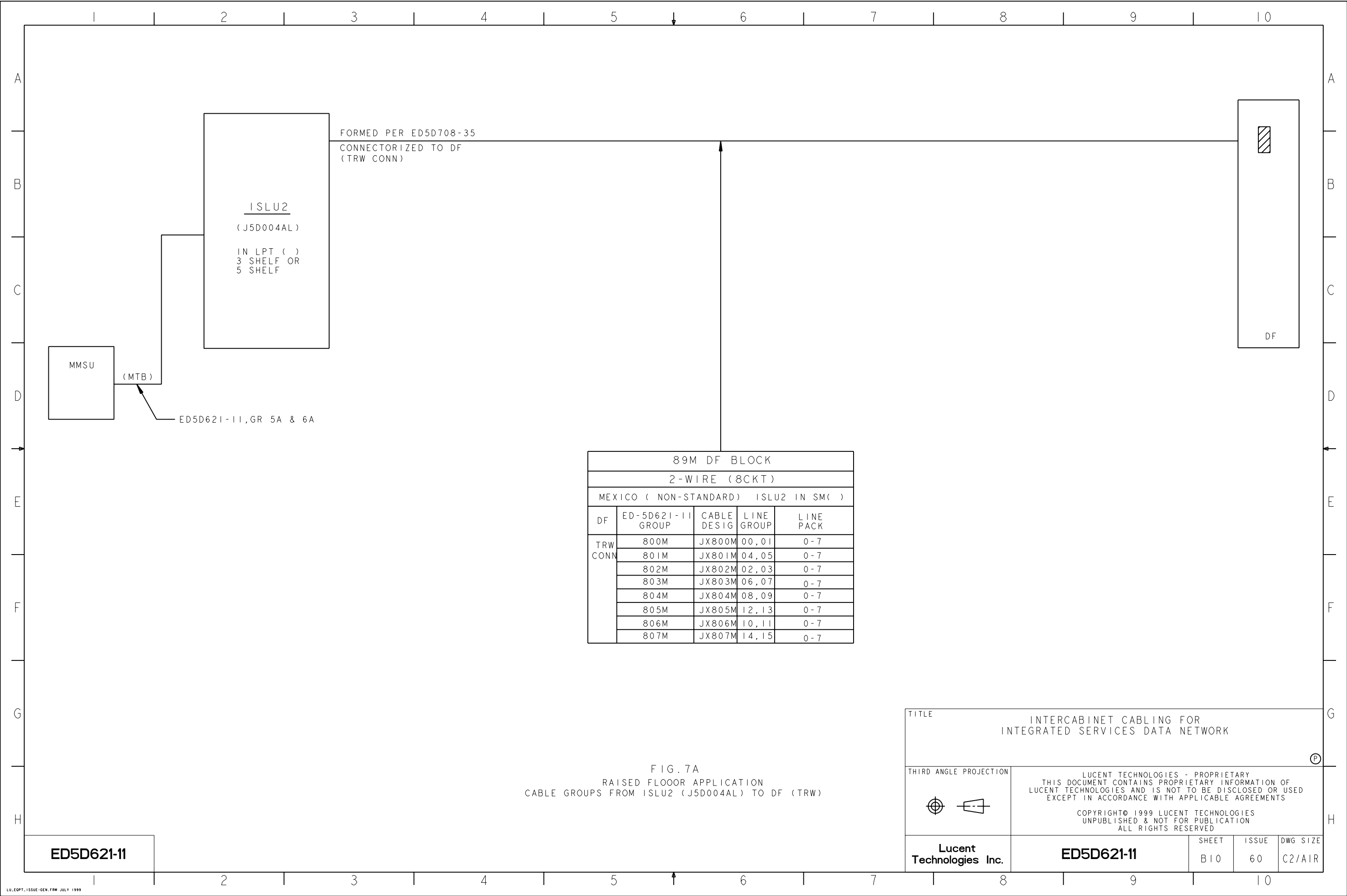


89 OR 112 TYPE
SWC BLOCK

DF

ED5D621-11





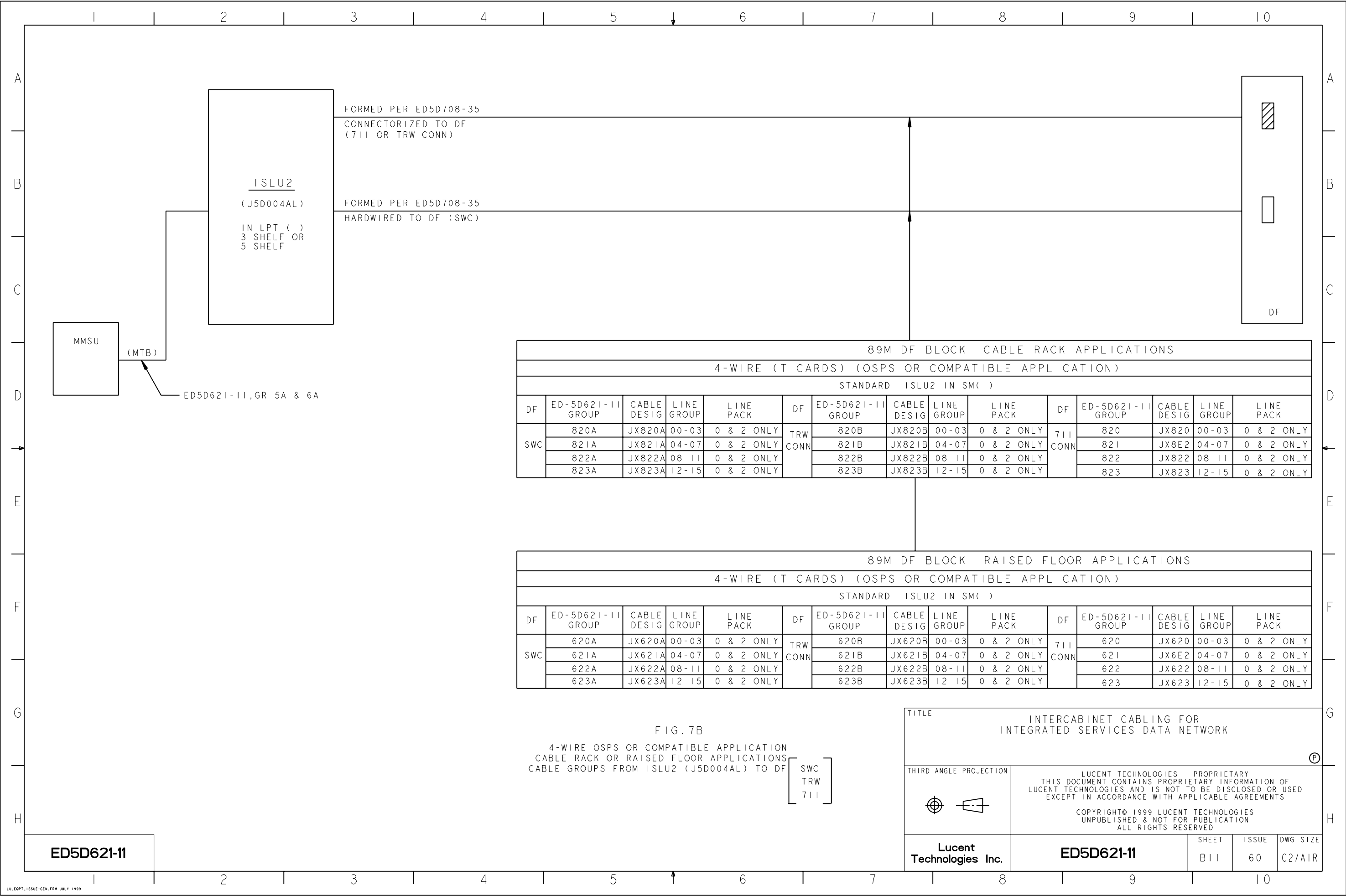
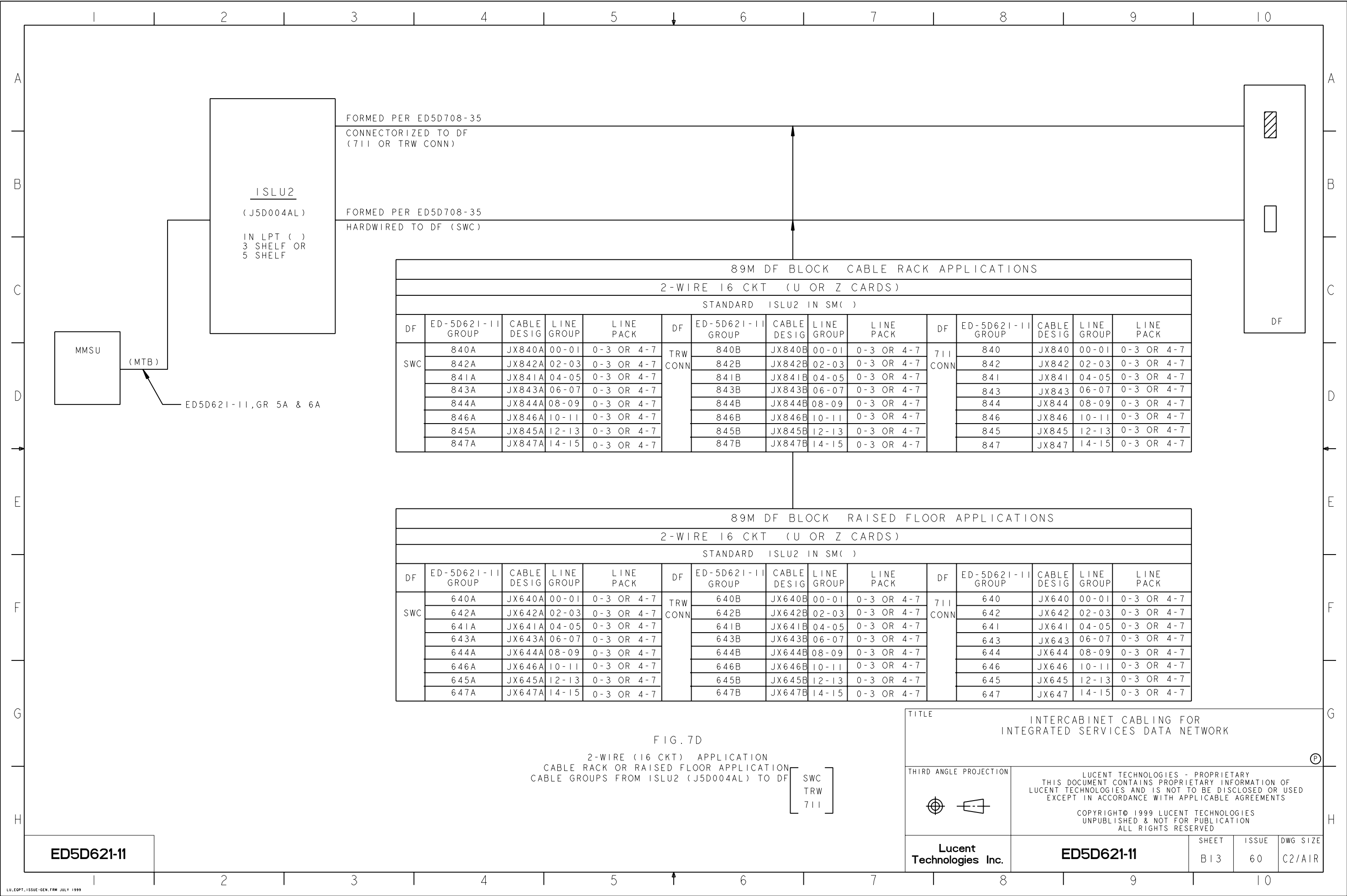
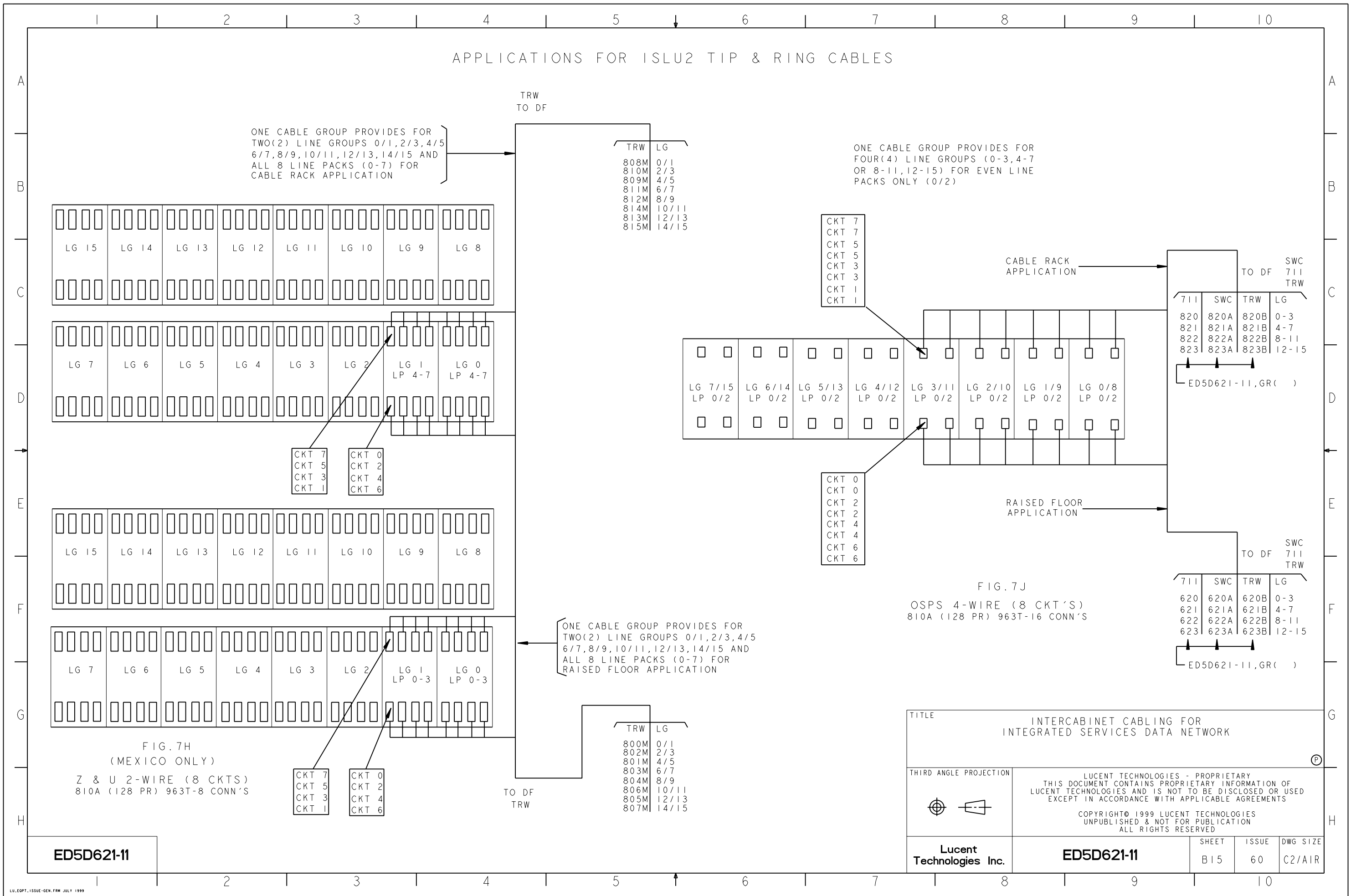


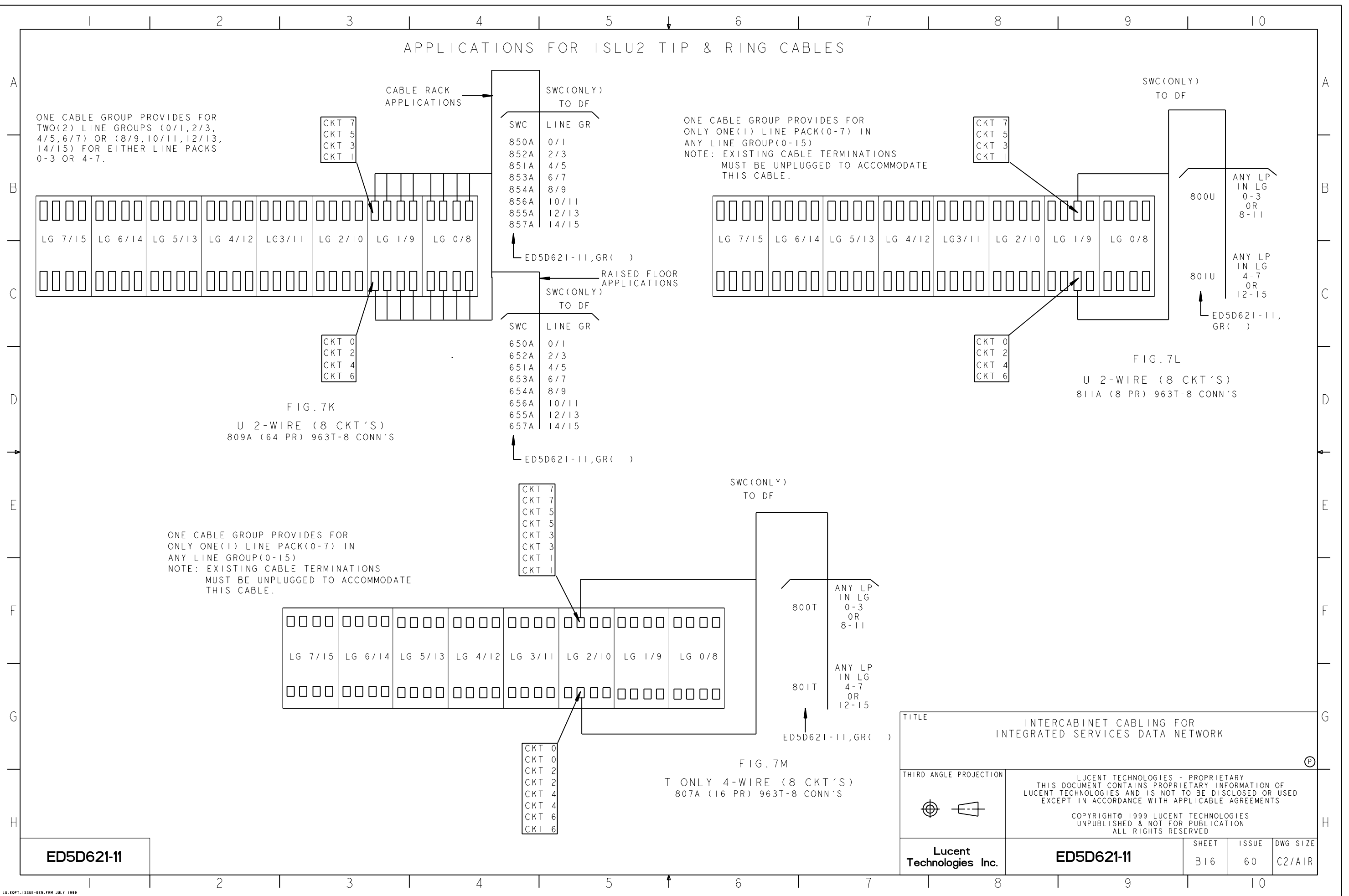
FIG. 7B
4-WIRE OSPS OR COMPATIBLE APPLICATION
CABLE RACK OR RAISED FLOOR APPLICATIONS
CABLE GROUPS FROM ISLU2 (J5D004AL) TO DF

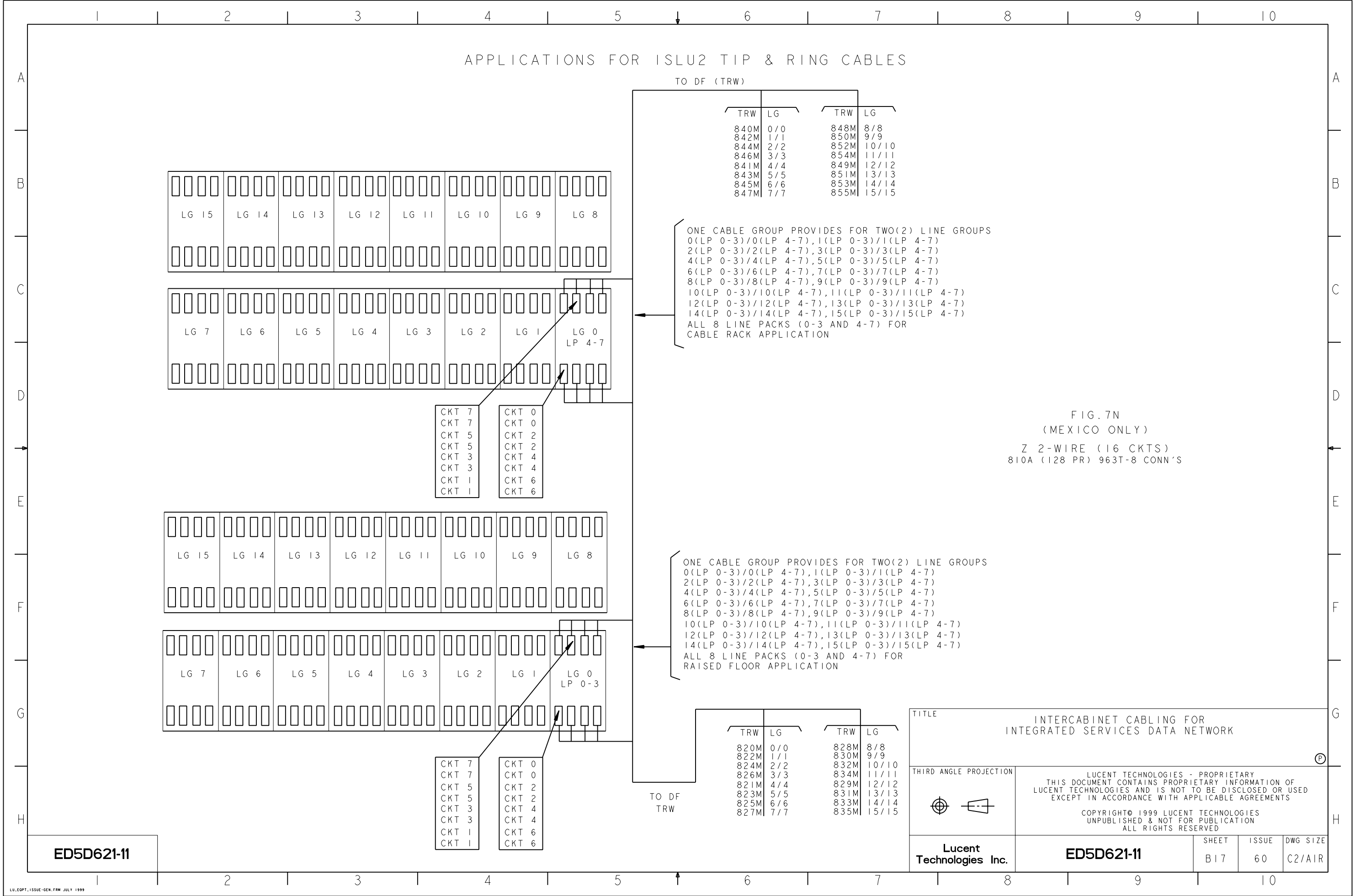
SWC
TRW
711

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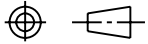


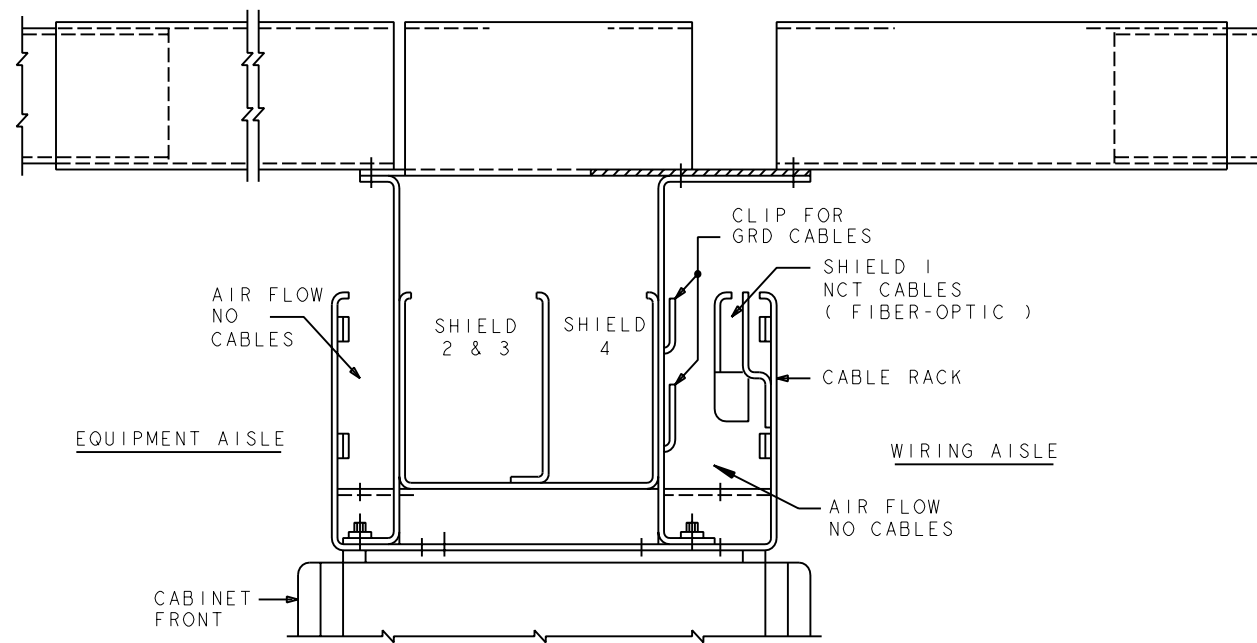






ED5D621-11

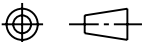
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SIDE VIEW
CABLE RACK ARRANGEMENT PER ED5D511-18
FOR 6 FOOT CABINETS

FIG. 8

ED5D621-11

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		ED5D621-11		SHEET B18	ISSUE 60	DWG SIZE C2/AIR
Lucent Technologies Inc.						

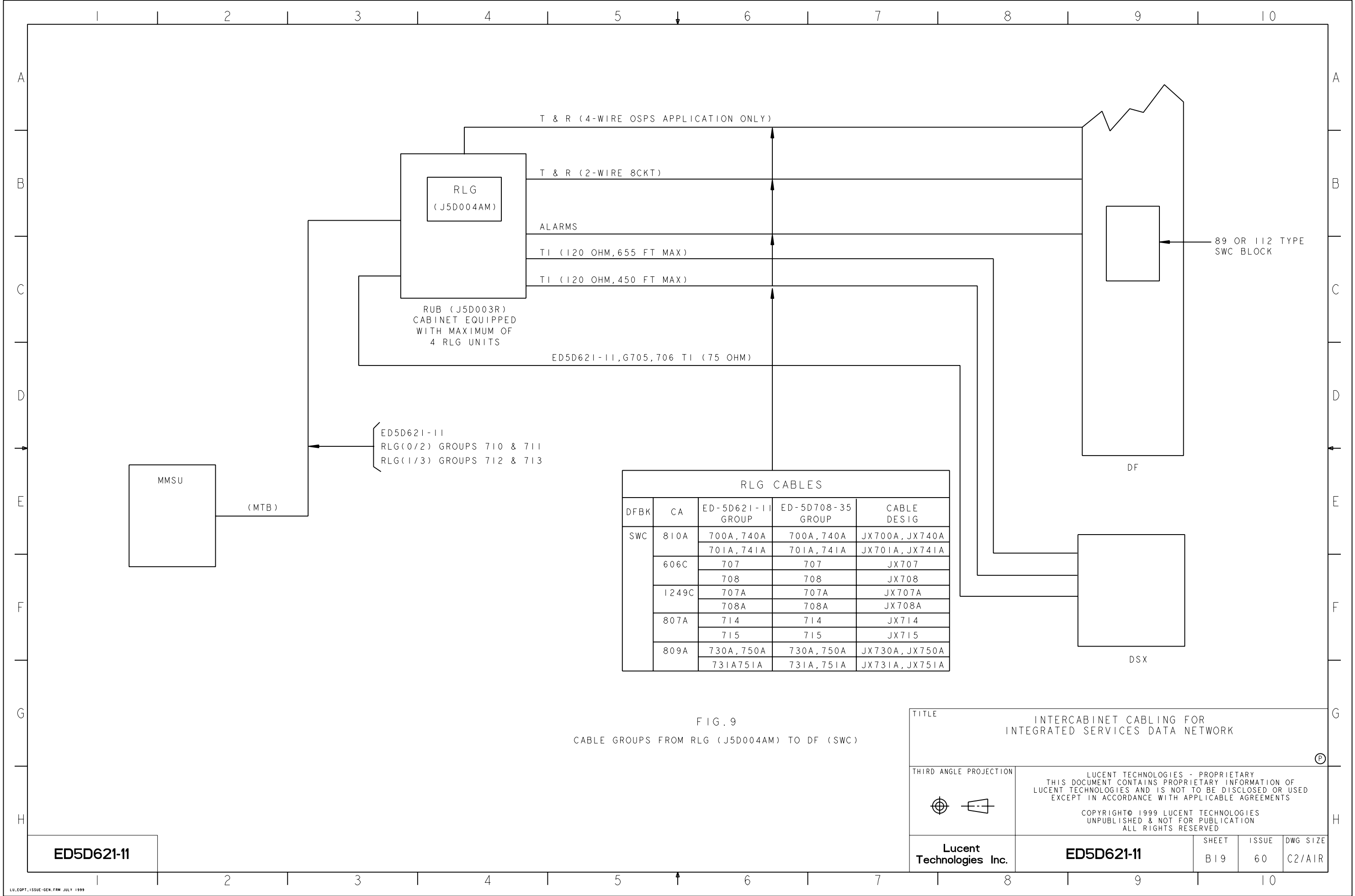
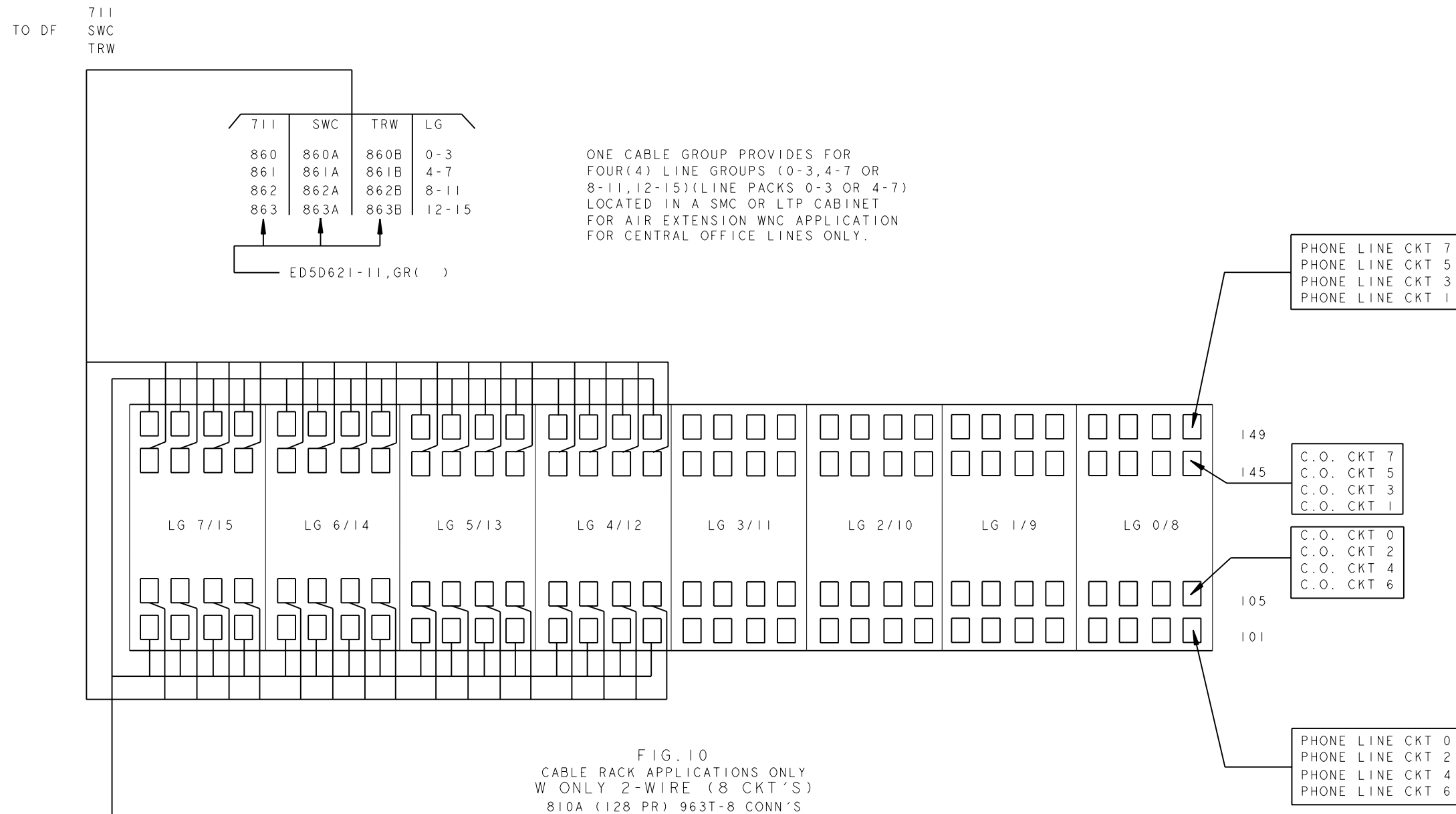


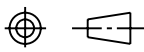
FIG. 9
CABLE GROUPS FROM RLG (J5D004AM) TO DF (SWC)

TITLE INTERCABINET CABLING FOR INTEGRATED SERVICES DATA NETWORK			
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APPLICATIONS FOR ISLU2 TIP & RING CABLES
WHEN USED FOR AIR EXTENSION WIRELESS NETWORK CONTROLLER



ED5D621-11

TITLE				
INTERCABINET CABLING FOR INTEGRATED SERVICES DATA NETWORK				
THIRD ANGLE PROJECTION		LUCENT TECHNOLOGIES - PROPRIETARY THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OF LUCENT TECHNOLOGIES AND IS NOT TO BE DISCLOSED OR USED EXCEPT IN ACCORDANCE WITH APPLICABLE AGREEMENTS COPYRIGHT© 1999 LUCENT TECHNOLOGIES UNPUBLISHED & NOT FOR PUBLICATION ALL RIGHTS RESERVED		
		Lucent Technologies Inc.	ED5D621-11	SHEET B20
				ISSUE 60
				DWG SIZE C2/AIR

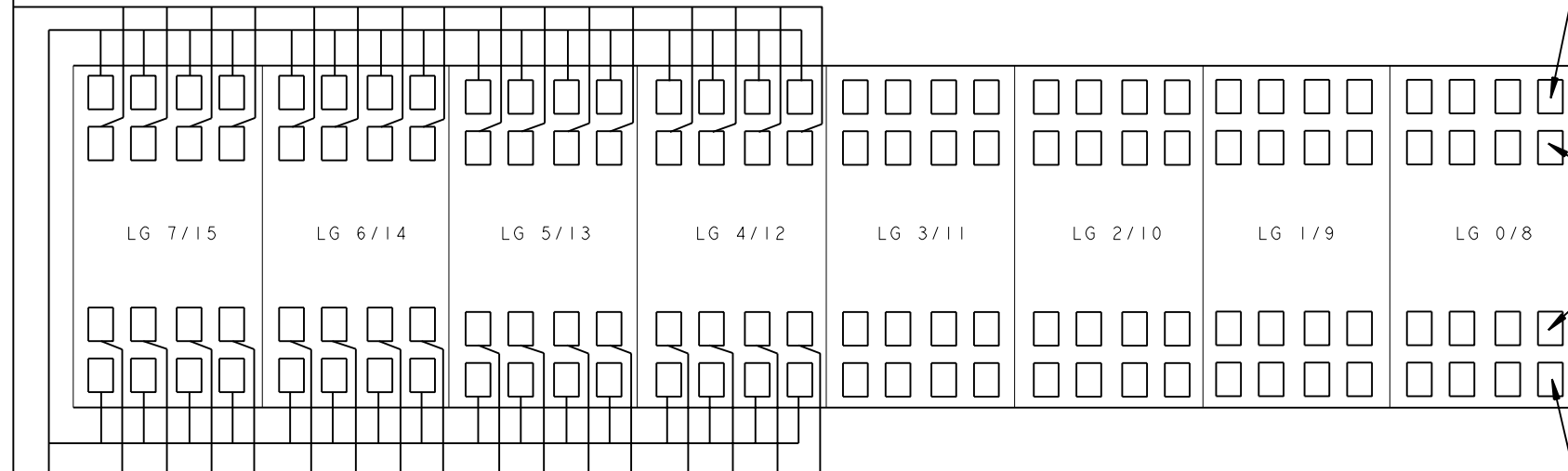
APPLICATIONS FOR ISLU2 TIP & RING CABLES
WHEN USED FOR AIR EXTENSION WIRELESS NETWORK CONTROLLER

TO DF
711
SWC
TRW

711	SWC	TRW	LG
660	660A	660B	0-3
661	661A	661B	4-7
662	662A	662B	8-11
663	663A	663B	12-15

ED5D621-11,GR()

ONE CABLE GROUP PROVIDES FOR
FOUR(4) LINE GROUPS (0-3,4-7 OR
8-11,12-15)(LINE PACKS 0-3 OR 4-7)
LOCATED IN A SMC OR LTP CABINET
FOR AIR EXTENSION WNC APPLICATION
FOR CENTRAL OFFICE LINES ONLY.



PHONE LINE CKT 7
PHONE LINE CKT 5
PHONE LINE CKT 3
PHONE LINE CKT 1

C.O. CKT 7
C.O. CKT 5
C.O. CKT 3
C.O. CKT 1

C.O. CKT 0
C.O. CKT 2
C.O. CKT 4
C.O. CKT 6

PHONE LINE CKT 0
PHONE LINE CKT 2
PHONE LINE CKT 4
PHONE LINE CKT 6

FIG. 10A
RAISED FLOOR APPLICATIONS ONLY
W ONLY 2-WIRE (8 CKT'S)
810A (128 PR) 963T-8 CONN'S

TO DF
711
SWC
TRW

711	SWC	TRW	LG
666	666A	666B	0-3
667	667A	667B	4-7
668	668A	668B	8-11
669	669A	669B	12-15

ED5D621-11,GR()

ONE CABLE GROUP PROVIDES FOR
FOUR(4) LINE GROUPS (0-3,4-7 OR
8-11,12-15)(LINE PACKS 0-3 OR 4-7)
LOCATED IN A SMC OR LTP CABINET
FOR AIR EXTENSION WNC APPLICATION
FOR PHONE LINES ONLY.

ED5D621-11

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STOCKLIST									STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE		ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR								SYM	NBR
1020	1	1	ED5D621-30,G211		CABLE, CONNECTORIZED ASSEMBLY ITEM 0010				1200	7	1	ED5D586-30,G1		CABLE, CONNECTORIZED ASSEMBLY ITEM 0250			
1030	1	1	ED5D621-30,G213		CABLE, CONNECTORIZED ASSEMBLY ITEM 0020				1210	7A	1	ED5D586-30,G2		CABLE, CONNECTORIZED ASSEMBLY ITEM 0260			
1040	1A	1	ED5D621-35,G211A		CABLE, CONNECTORIZED ASSEMBLY ITEM 0030				1230	7B	1	ED5D586-30,G4		CABLE, CONNECTORIZED ASSEMBLY ITEM 0270			
1050	1A	1	ED5D621-35,G213A		CABLE, CONNECTORIZED ASSEMBLY ITEM 0040				1250	7B	1	ED5D586-30,G6		CABLE, CONNECTORIZED ASSEMBLY ITEM 0275			
1055	1B	1	ED5D621-30,G211B		CABLE, CONNECTORIZED ASSEMBLY ITEM 0045				1260	7C	1	ED5D586-30,G3		CABLE, CONNECTORIZED ASSEMBLY ITEM 0300			
1056	1B	1	ED5D621-30,G213B		CABLE, CONNECTORIZED ASSEMBLY ITEM 0046				1270	7C	1	ED5D586-30,G5		CABLE, CONNECTORIZED ASSEMBLY ITEM 0280			
1060	2	1	ED5D621-30,G215		CABLE, CONNECTORIZED ASSEMBLY ITEM 0050				1280	7D	1	ED5D621-35,G145		CABLE, CONNECTORIZED ASSEMBLY ITEM 310			
1070	2	1	ED5D621-30,G217		CABLE, CONNECTORIZED ASSEMBLY ITEM 0060				1285	7E	1	ED5D586-30,G10		CABLE, CONNECTORIZED ASSEMBLY ITEM 315			
1080	2A	1	ED5D621-35,G215A		CABLE, CONNECTORIZED ASSEMBLY ITEM 0070				1286	7F	1	ED5D621-35,G145D		CABLE, CONNECTORIZED ASSEMBLY ITEM 316			
1090	2A	1	ED5D621-35,G217A		CABLE, CONNECTORIZED ASSEMBLY ITEM 0080				1310	8A	1	ED5D621-35,G126		CABLE, CONNECTORIZED ASSEMBLY ITEM 330			
1095	2B	1	ED5D621-30,G215B		CABLE, CONNECTORIZED ASSEMBLY ITEM 0085				1320	8B	1	ED5D621-35,G127		CABLE, CONNECTORIZED ASSEMBLY ITEM 340			
1096	2B	1	ED5D621-30,G217B		CABLE, CONNECTORIZED ASSEMBLY ITEM 0086				1330	8B	1	ED5D621-35,G127A		CABLE, CONNECTORIZED ASSEMBLY ITEM 350			
1100	3	1	ED5D621-30,G212		CABLE, CONNECTORIZED ASSEMBLY ITEM 0090				1410	10	1	ED5D621-35,G122		CABLE, CONNECTORIZED ASSEMBLY ITEM 0410			
1110	3	1	ED5D621-30,G214		CABLE, CONNECTORIZED ASSEMBLY ITEM 0100				1430	10A	1	ED5D621-35,G123		CABLE, CONNECTORIZED ASSEMBLY ITEM 0430			
1120	3A	1	ED5D621-35,G212A		CABLE, CONNECTORIZED ASSEMBLY ITEM 0110				1431	10B	1	ED5D621-35,G122A		CABLE, CONNECTORIZED ASSEMBLY ITEM 0431			
1130	3A	1	ED5D621-35,G214A		CABLE, CONNECTORIZED ASSEMBLY ITEM 0120				1432	10C	1	ED5D621-35,G122B		CABLE, CONNECTORIZED ASSEMBLY ITEM 0432			
1135	3B	1	ED5D621-30,G212B		CABLE, CONNECTORIZED ASSEMBLY ITEM 0125				1433	10D	1	ED5D621-35,G123A		CABLE, CONNECTORIZED ASSEMBLY ITEM 0433			
1136	3B	1	ED5D621-30,G214B		CABLE, CONNECTORIZED ASSEMBLY ITEM 0126				1434	10E	1	ED5D621-35,G123B		CABLE, CONNECTORIZED ASSEMBLY ITEM 0434			
1140	4	1	ED5D621-30,G216		CABLE, CONNECTORIZED ASSEMBLY ITEM 0130				1440	11	2	ED5D621-35,G124		CABLE, CONNECTORIZED ASSEMBLY ITEM 0440			
1150	4	1	ED5D621-30,G218		CABLE, CONNECTORIZED ASSEMBLY ITEM 0140				1450	11	1	ED5D621-35,G128		CABLE, CONNECTORIZED ASSEMBLY ITEM 0450			
1160	4A	1	ED5D621-35,G216A		CABLE, CONNECTORIZED ASSEMBLY ITEM 0150				1460	11A	1	ED5D621-35,G131		CABLE, CONNECTORIZED ASSEMBLY ITEM 0460			
1170	4A	1	ED5D621-35,G218A		CABLE, CONNECTORIZED ASSEMBLY ITEM 0160				1470	11B	1	ED5D621-35,G132		CABLE, CONNECTORIZED ASSEMBLY ITEM 0461			
1175	4B	1	ED5D621-30,G216B		CABLE, CONNECTORIZED ASSEMBLY ITEM 0165				1480	11C	1	ED5D621-35,G133		CABLE, CONNECTORIZED ASSEMBLY ITEM 0462			
1176	4B	1	ED5D621-30,G218B		CABLE, CONNECTORIZED ASSEMBLY ITEM 0166				1490	11D	1	ED5D621-35,G135		CABLE, CONNECTORIZED ASSEMBLY ITEM 0465			
1180	5	1	ED5D621-35,G219		CABLE, CONNECTORIZED ASSEMBLY ITEM 0200				1491	11D	1	ED5D621-35,G138		CABLE, CONNECTORIZED ASSEMBLY ITEM 0466			
1185	5A	1	ED5D621-35,G219A		CABLE, CONNECTORIZED ASSEMBLY ITEM 205				STOCKLIST CONTINUED ON SHEET D2								
1186	5B	1	ED5D621-35,G219B		CABLE, CONNECTORIZED ASSEMBLY ITEM 0207												
1187	5C	1	ED5D708-22,G6		ASSEMBLY, CABLE ITEM 208												
1190	6	1	ED5D621-35,G220		CABLE, CONNECTORIZED ASSEMBLY ITEM 0210												
1195	6A	1	ED5D621-35,G220A		CABLE, CONNECTORIZED ASSEMBLY ITEM 215												
1196	6B	1	ED5D621-35,G220B		CABLE, CONNECTORIZED ASSEMBLY ITEM 0220												
***** STOCKLIST CONTINUED AT RIGHT *****																	
ED5D621-11																	

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1500	11E	1	ED5D621-35,G136		CABLE, CONNECTORIZED ASSEMBLY ITEM 0470			
1510	11F	2	ED5D621-35,G124		CABLE, CONNECTORIZED ASSEMBLY ITEM 0475			
1520	11H	2	ED5D621-35,G124A		CABLE, CONNECTORIZED ASSEMBLY ITEM 0480			
1525	11J	1	ED5D621-35,G124B		CABLE, CONNECTORIZED ASSEMBLY ITEM 0482			
1530	11K	2	ED5D621-35,G124D		CABLE, CONNECTORIZED ASSEMBLY ITEM 485			
1600	12	1	ED5D621-35,G101		CABLE, CONNECTORIZED ASSEMBLY ITEM 0500			
1610	12	1	ED5D621-35,G103		CABLE, CONNECTORIZED ASSEMBLY ITEM 0510			
1620	12	1	ED5D621-35,G105		CABLE, CONNECTORIZED ASSEMBLY ITEM 0520			
1630	12A	1	ED5D621-35,G105A		CABLE, CONNECTORIZED ASSEMBLY ITEM 0525			
1640	13	1	ED5D621-35,G109		CABLE, CONNECTORIZED ASSEMBLY ITEM 0540			
1650	13	1	ED5D621-35,G111		CABLE, CONNECTORIZED ASSEMBLY ITEM 0550			
1660	14	1	ED5D621-35,G113		CABLE, CONNECTORIZED ASSEMBLY ITEM 0560			
1670	14	1	ED5D621-35,G115		CABLE, CONNECTORIZED ASSEMBLY ITEM 0570			
1685	15A	1	ED5D621-35,G129A		CABLE, CONNECTORIZED ASSEMBLY ITEM 585			
1695	16A	1	ED5D517-30,G9		ASSEMBLY, CONNECTORIZED CABLE ITEM 595			
1700	17	1	ED5D621-35,G143		CABLE, CONNECTORIZED ASSEMBLY ITEM 600			
1710	17A	1	ED5D621-35,G144		CABLE, CONNECTORIZED ASSEMBLY ITEM 610			
1720	17B	1	ED5D621-35,G139		CABLE, CONNECTORIZED ASSEMBLY ITEM 620			
1810	18	1	ED5D621-35,G1		CABLE, CONNECTORIZED ASSEMBLY ITEM 0700			
1820	18	1	ED5D621-35,G3		CABLE, CONNECTORIZED ASSEMBLY ITEM 0710			
1825	18A	1	ED5D621-35,G1A		CABLE, CONNECTORIZED ASSEMBLY ITEM 0713			
1826	18A	1	ED5D621-35,G3A		CABLE, CONNECTORIZED ASSEMBLY ITEM 0715			
1830	19	1	ED5D621-35,G5		CABLE, CONNECTORIZED ASSEMBLY ITEM 0720			
1840	19	1	ED5D621-35,G7		CABLE, CONNECTORIZED ASSEMBLY ITEM 0730			
1850	19	1	ED5D621-35,G9		CABLE, CONNECTORIZED ASSEMBLY ITEM 0740			
1860	19	1	ED5D621-35,G11		CABLE, CONNECTORIZED ASSEMBLY ITEM 0750			
1870	19	1	ED5D621-35,G13		CABLE, CONNECTORIZED ASSEMBLY ITEM 0760			
1880	19	1	ED5D621-35,G15		CABLE, CONNECTORIZED ASSEMBLY ITEM 0770			
1890	20	1	ED5D621-35,G17		CABLE, CONNECTORIZED ASSEMBLY ITEM 0780			
1900	20	1	ED5D621-35,G19		CABLE, CONNECTORIZED ASSEMBLY ITEM 0790			
1901	20A	1	ED5D621-35,G17A		CABLE, CONNECTORIZED ASSEMBLY ITEM 791			
***** STOCKLIST CONTINUED AT RIGHT *****								

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1902	20A	1	ED5D621-35,G19A		CABLE, CONNECTORIZED ASSEMBLY ITEM 792			
2000	21	1	ED5D621-30,G221		CABLE, CONNECTORIZED ASSEMBLY ITEM 0800			
2010	22	1	ED5D621-30,G223		CABLE, CONNECTORIZED ASSEMBLY ITEM 0820			
2020	23	1	ED5D621-30,G222		CABLE, CONNECTORIZED ASSEMBLY ITEM 0840			
2030	24	1	ED5D621-30,G224		CABLE, CONNECTORIZED ASSEMBLY ITEM 0860			
2040	21A	1	ED5D621-35,G221A		CABLE, CONNECTORIZED ASSEMBLY ITEM 0810			
2050	22A	1	ED5D621-35,G223A		CABLE, CONNECTORIZED ASSEMBLY ITEM 0830			
2060	23A	1	ED5D621-35,G222A		CABLE, CONNECTORIZED ASSEMBLY ITEM 0850			
2070	24A	1	ED5D621-35,G224A		CABLE, CONNECTORIZED ASSEMBLY ITEM 0870			
2080	21B	1	ED5D621-30,G221B		CABLE, CONNECTORIZED ASSEMBLY ITEM 0815			
2090	22B	1	ED5D621-30,G223B		CABLE, CONNECTORIZED ASSEMBLY ITEM 0835			
2100	23B	1	ED5D621-30,G222B		CABLE, CONNECTORIZED ASSEMBLY ITEM 0855			
2110	24B	1	ED5D621-30,G224B		CABLE, CONNECTORIZED ASSEMBLY ITEM 0875			
2120	21C	1	ED5D621-35,G221C		CABLE, CONNECTORIZED ASSEMBLY ITEM 817			
2130	22C	1	ED5D621-35,G223C		CABLE, CONNECTORIZED ASSEMBLY ITEM 837			
2140	23C	1	ED5D621-35,G222C		CABLE, CONNECTORIZED ASSEMBLY ITEM 857			
2150	24C	1	ED5D621-35,G224C		CABLE, CONNECTORIZED ASSEMBLY ITEM 877			
2160	21D	1	ED5D621-35,G221D		CABLE, CONNECTORIZED ASSEMBLY ITEM 818			
2170	22D	1	ED5D621-35,G223D		CABLE, CONNECTORIZED ASSEMBLY ITEM 838			
2180	23D	1	ED5D621-35,G222D		CABLE, CONNECTORIZED ASSEMBLY ITEM 858			
2190	24D	1	ED5D621-35,G224D		CABLE, CONNECTORIZED ASSEMBLY ITEM 878			
3040	31A	1	ED5D621-35,G231A		CABLE, CONNECTORIZED ASSEMBLY ITEM 1010			
3050	32A	1	ED5D621-35,G233A		CABLE, CONNECTORIZED ASSEMBLY ITEM 1030			
3060	33A	1	ED5D621-35,G232A		CABLE, CONNECTORIZED ASSEMBLY ITEM 1050			
3070	34A	1	ED5D621-35,G234A		CABLE, CONNECTORIZED ASSEMBLY ITEM 1070			
STOCKLIST CONTINUED ON SHEET D3								

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LUCENT TECHNOLOGIES INC		ED5D621-11
SHEET OF		D2 210

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STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
3080	35A	1	ED5D621-35, G235A		CABLE, CONNECTORIZED ASSEMBLY ITEM 1090			
3090	36A	1	ED5D621-35, G237A		CABLE, CONNECTORIZED ASSEMBLY ITEM 1110			
3100	37A	1	ED5D621-35, G236A		CABLE, CONNECTORIZED ASSEMBLY ITEM 1130			
3110	38A	1	ED5D621-35, G238A		CABLE, CONNECTORIZED ASSEMBLY ITEM 1150			
3120	41A	1	ED5D621-35, G241A		CABLE, CONNECTORIZED ASSEMBLY ITEM 1160			
3130	42A	1	ED5D621-35, G243A		CABLE, CONNECTORIZED ASSEMBLY ITEM 1170			
3140	43A	1	ED5D621-35, G242A		CABLE, CONNECTORIZED ASSEMBLY ITEM 1180			
3150	44A	1	ED5D621-35, G244A		CABLE, CONNECTORIZED ASSEMBLY ITEM 1190			
3160	45A	1	ED5D621-35, G245A		CABLE, CONNECTORIZED ASSEMBLY ITEM 1200			
3170	46A	1	ED5D621-35, G247A		CABLE, CONNECTORIZED ASSEMBLY ITEM 1210			
3180	47A	1	ED5D621-35, G246A		CABLE, CONNECTORIZED ASSEMBLY ITEM 1220			
3190	48A	1	ED5D621-35, G248A		CABLE, CONNECTORIZED ASSEMBLY ITEM 1230			
4010	51	1	ED5D621-35, G141		CABLE, CONNECTORIZED ASSEMBLY ITEM 1410			
4020	52	1	ED5D621-35, G142		CABLE, CONNECTORIZED ASSEMBLY ITEM 1430			
4025	61	1	ED5D621-35, G137		CABLE, CONNECTORIZED ASSEMBLY ITEM 1435			
4026	62	1	ED5D621-35, G138		CABLE, CONNECTORIZED ASSEMBLY ITEM 1436			
4027	62A	1	ED5D621-35, G138A		CABLE, CONNECTORIZED ASSEMBLY ITEM 1437			
4030	63	1	ED5D621-35, G145A		CABLE, CONNECTORIZED ASSEMBLY ITEM 1438			
4035	64	1	ED5D621-35, G145B		CABLE, CONNECTORIZED ASSEMBLY ITEM 1439			
4040	65	1	ED5D621-35, G145C		CABLE, CONNECTORIZED ASSEMBLY ITEM 1440			
4050	65A	1	ED5D621-35, G65A		CABLE, CONNECTORIZED ASSEMBLY ITEM 1441			
4052	65B	1	ED5D621-35, G65B		CABLE, CONNECTORIZED ASSEMBLY ITEM 1442			
4054	65C	1	ED5D621-35, G65C		CABLE, CONNECTORIZED ASSEMBLY ITEM 1443			
4056	65D	1	ED5D621-35, G65D		CABLE, CONNECTORIZED ASSEMBLY ITEM 1444			
4057	65E	1	ED5D621-35, G65E		CABLE, CONNECTORIZED ASSEMBLY			
4060	66	1	ED5D621-35, G146A		CABLE, CONNECTORIZED ASSEMBLY ITEM 1445			
4065	67	1	ED5D621-35, G146B		CABLE, CONNECTORIZED ASSEMBLY ITEM 1446			
4070	68	1	ED5D621-35, G146C		CABLE, CONNECTORIZED ASSEMBLY ITEM 1447			
4072	69	1	ED5D621-35, G140		CABLE, CONNECTORIZED ASSEMBLY ITEM 1448			
4076	70	1	ED5D621-35, G70		CABLE, CONNECTORIZED ASSEMBLY ITEM 1451			
4082	71	1	ED5D621-30, G271		CABLE, CONNECTORIZED ASSEMBLY ITEM 1456			
***** STOCKLIST CONTINUED AT RIGHT *****								

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
4084	71	1	ED5D621-30, G273		CABLE, CONNECTORIZED ASSEMBLY ITEM 1458			
4086	71B	1	ED5D621-30, G271B		CABLE, CONNECTORIZED ASSEMBLY ITEM 1460			
4088	71B	1	ED5D621-30, G273B		CABLE, CONNECTORIZED ASSEMBLY ITEM 1470			
4090	71D	1	ED5D621-30, G271D		CABLE, CONNECTORIZED ASSEMBLY ITEM 1475			
4092	71D	1	ED5D621-30, G273D		CABLE, CONNECTORIZED ASSEMBLY ITEM 1476			
4094	72	1	ED5D621-30, G275		CABLE, CONNECTORIZED ASSEMBLY ITEM 1480			
4096	72	1	ED5D621-30, G277		CABLE, CONNECTORIZED ASSEMBLY ITEM 1485			
4098	72B	1	ED5D621-30, G275B		CABLE, CONNECTORIZED ASSEMBLY ITEM 1490			
4100	72B	1	ED5D621-30, G277B		CABLE, CONNECTORIZED ASSEMBLY ITEM 1500			
4105	72D	1	ED5D621-30, G275D		CABLE, CONNECTORIZED ASSEMBLY ITEM 1505			
4106	72D	1	ED5D621-30, G277D		CABLE, CONNECTORIZED ASSEMBLY ITEM 1506			
4110	73	1	ED5D621-30, G272		CABLE, CONNECTORIZED ASSEMBLY ITEM 1510			
4120	73	1	ED5D621-30, G274		CABLE, CONNECTORIZED ASSEMBLY ITEM 1520			
4130	73B	1	ED5D621-30, G272B		CABLE, CONNECTORIZED ASSEMBLY ITEM 1530			
4140	73B	1	ED5D621-30, G274B		CABLE, CONNECTORIZED ASSEMBLY ITEM 1540			
4145	73D	1	ED5D621-30, G272D		CABLE, CONNECTORIZED ASSEMBLY ITEM 1545			
4146	73D	1	ED5D621-30, G274D		CABLE, CONNECTORIZED ASSEMBLY ITEM 1546			
4150	74	1	ED5D621-30, G276		CABLE, CONNECTORIZED ASSEMBLY ITEM 1550			
4160	74	1	ED5D621-30, G278		CABLE, CONNECTORIZED ASSEMBLY ITEM 1560			
4170	74B	1	ED5D621-30, G276B		CABLE, CONNECTORIZED ASSEMBLY ITEM 1570			
4180	74B	1	ED5D621-30, G278B		CABLE, CONNECTORIZED ASSEMBLY ITEM 1580			
4185	74D	1	ED5D621-30, G276D		CABLE, CONNECTORIZED ASSEMBLY ITEM 1585			
4186	74D	1	ED5D621-30, G278D		CABLE, CONNECTORIZED ASSEMBLY ITEM 1586			
4210	81	1	ED5D621-30, G281		CABLE, CONNECTORIZED ASSEMBLY ITEM 1610			
4220	81B	1	ED5D621-30, G281B		CABLE, CONNECTORIZED ASSEMBLY ITEM 1620			
STOCKLIST CONTINUED ON SHEET D4								

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LUCENT TECHNOLOGIES INC		ED5D621-11
SHEET OF		D3 210

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STOCKLIST									STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE		ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR								SYM	NBR
4230	82	1	ED5D621-30,G283		CABLE, CONNECTORIZED ASSEMBLY ITEM 1630				5230	803A	1	ED5D708-35,G803A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2530			
4240	82B	1	ED5D621-30,G283B		CABLE, CONNECTORIZED ASSEMBLY ITEM 1640				5240	810	1	ED5D708-35,G810		CABLE, CONNECTORIZED ASSEMBLY ITEM 2650			
4250	83	1	ED5D621-30,G282		CABLE, CONNECTORIZED ASSEMBLY ITEM 1650				5250	811	1	ED5D708-35,G811		CABLE, CONNECTORIZED ASSEMBLY ITEM 2660			
4260	83B	1	ED5D621-30,G282B		CABLE, CONNECTORIZED ASSEMBLY ITEM 1660				5260	812	1	ED5D708-35,G812		CABLE, CONNECTORIZED ASSEMBLY ITEM 2670			
4270	84	1	ED5D621-30,G284		CABLE, CONNECTORIZED ASSEMBLY ITEM 1670				5270	813	1	ED5D708-35,G813		CABLE, CONNECTORIZED ASSEMBLY ITEM 2680			
4280	84B	1	ED5D621-30,G284B		CABLE, CONNECTORIZED ASSEMBLY ITEM 1680				5280	810B	1	ED5D708-35,G810B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2600			
5000	101A	1	ED5D621-35,G251A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2000				5290	811B	1	ED5D708-35,G811B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2610			
5010	101A	1	ED5D621-35,G252A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2010				5300	812B	1	ED5D708-35,G812B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2620			
5020	101A	1	ED5D621-35,G253A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2020				5310	813B	1	ED5D708-35,G813B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2630			
5030	101A	1	ED5D621-35,G254A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2030				5320	800M	1	ED5D708-35,G800M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2700			
5040	102A	1	ED5D621-35,G255A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2040				5330	801M	1	ED5D708-35,G801M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2720			
5050	102A	1	ED5D621-35,G256A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2050				5340	802M	1	ED5D708-35,G802M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2710			
5060	102A	1	ED5D621-35,G257A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2060				5350	803M	1	ED5D708-35,G803M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2730			
5070	102A	1	ED5D621-35,G258A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2070				5360	804M	1	ED5D708-35,G804M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2750			
5080	103A	1	ED5D621-35,G259A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2080				5370	805M	1	ED5D708-35,G805M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2770			
5090	103A	1	ED5D621-35,G260A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2090				5380	806M	1	ED5D708-35,G806M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2760			
5100	103A	1	ED5D621-35,G261A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2100				5390	807M	1	ED5D708-35,G807M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2780			
5110	103A	1	ED5D621-35,G262A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2110				5400	808M	1	ED5D708-35,G808M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2800			
5120	104A	1	ED5D621-35,G263A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2120				5410	809M	1	ED5D708-35,G809M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2820			
5130	104A	1	ED5D621-35,G264A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2130				5420	810M	1	ED5D708-35,G810M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2810			
5140	104A	1	ED5D621-35,G265A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2132				5430	811M	1	ED5D708-35,G811M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2830			
5150	104A	1	ED5D621-35,G266A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2134				5440	812M	1	ED5D708-35,G812M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2850			
5160	5A	1	ED5D621-35,G219A		CABLE, CONNECTORIZED ASSEMBLY ITEM 205				5450	813M	1	ED5D708-35,G813M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2870			
5170	6A	1	ED5D621-35,G220A		CABLE, CONNECTORIZED ASSEMBLY ITEM 215				5460	814M	1	ED5D708-35,G814M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2860			
5172	800T	1	ED5D708-35,G800T		CABLE, CONNECTORIZED ASSEMBLY ITEM 2492				5470	815M	1	ED5D708-35,G815M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2880			
5174	801T	1	ED5D708-35,G801T		CABLE, CONNECTORIZED ASSEMBLY ITEM 2496				STOCKLIST CONTINUED ON SHEET D5								
5176	800U	1	ED5D708-35,G800U		CABLE, CONNECTORIZED ASSEMBLY ITEM 2494												
5178	801U	1	ED5D708-35,G801U		CABLE, CONNECTORIZED ASSEMBLY ITEM 2498												
5200	800A	1	ED5D708-35,G800A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2500												
5210	801A	1	ED5D708-35,G801A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2510												
5220	802A	1	ED5D708-35,G802A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2520												
***** STOCKLIST CONTINUED AT RIGHT *****																	
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STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
5471	138	1	ED5D503-32,G307		ASSEMBLY, CONNECTORIZED CABLE ITEM 2140			
5472	138	1	ED5D503-32,G307A		ASSEMBLY, CONNECTORIZED CABLE ITEM 2142			
5473	138	1	ED5D503-32,G307B		ASSEMBLY, CONNECTORIZED CABLE ITEM 2144			
5474	138	1	ED5D503-32,G307C		ASSEMBLY, CONNECTORIZED CABLE ITEM 2146			
5475	138A	1	ED5D503-32,G307		ASSEMBLY, CONNECTORIZED CABLE ITEM 2152			
5476	138A	1	ED5D503-32,G307A		ASSEMBLY, CONNECTORIZED CABLE ITEM 2154			
5477	138B	1	ED5D503-32,G307B		ASSEMBLY, CONNECTORIZED CABLE ITEM 2156			
5478	138B	1	ED5D503-32,G307C		ASSEMBLY, CONNECTORIZED CABLE ITEM 2158			
5485	139	1	ED5D503-32,G308		ASSEMBLY, CONNECTORIZED CABLE ITEM 2168			
5486	139	1	ED5D503-32,G308A		ASSEMBLY, CONNECTORIZED CABLE ITEM 2170			
5487	139	1	ED5D503-32,G308B		ASSEMBLY, CONNECTORIZED CABLE ITEM 2172			
5488	139	1	ED5D503-32,G308C		ASSEMBLY, CONNECTORIZED CABLE ITEM 2174			
5489	140	1	ED5D503-32,G207		ASSEMBLY, CONNECTORIZED CABLE ITEM 2180			
5490	140	1	ED5D503-32,G207A		ASSEMBLY, CONNECTORIZED CABLE ITEM 2182			
5491	140	1	ED5D503-32,G207B		ASSEMBLY, CONNECTORIZED CABLE ITEM 2184			
5492	140	1	ED5D503-32,G207C		ASSEMBLY, CONNECTORIZED CABLE ITEM 2186			
5493	140	1	ED5D503-32,G207D		ASSEMBLY, CONNECTORIZED CABLE ITEM 2188			
5494	140	1	ED5D503-32,G207E		ASSEMBLY, CONNECTORIZED CABLE ITEM 2190			
5495	140	1	ED5D503-32,G207F		ASSEMBLY, CONNECTORIZED CABLE ITEM 2192			
5496	140	1	ED5D503-32,G207G		ASSEMBLY, CONNECTORIZED CABLE ITEM 2194			
5497	141	1	ED5D503-32,G208		ASSEMBLY, CONNECTORIZED CABLE ITEM 2202			
5499	141	1	ED5D503-32,G208A		ASSEMBLY, CONNECTORIZED CABLE ITEM 2204			
5501	141	1	ED5D503-32,G208B		ASSEMBLY, CONNECTORIZED CABLE ITEM 2206			
5503	141	1	ED5D503-32,G208C		ASSEMBLY, CONNECTORIZED CABLE ITEM 2208			
5505	141	1	ED5D503-32,G208D		ASSEMBLY, CONNECTORIZED CABLE ITEM 2212			
5507	141	1	ED5D503-32,G208E		ASSEMBLY, CONNECTORIZED CABLE ITEM 2214			
5509	141	1	ED5D503-32,G208F		ASSEMBLY, CONNECTORIZED CABLE ITEM 2216			
5511	141	1	ED5D503-32,G208G		ASSEMBLY, CONNECTORIZED CABLE ITEM 2218			
5550	170	1	ED5D621-35,G170		CABLE, CONNECTORIZED ASSEMBLY ITEM 2274			
5555	170A	1	ED5D621-35,G170A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2275			
5560	172	1	ED5D621-35,G172		CABLE, CONNECTORIZED ASSEMBLY ITEM 2276			
***** STOCKLIST CONTINUED AT RIGHT *****								

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
5570	174	1	ED5D621-35,G174		CABLE, CONNECTORIZED ASSEMBLY ITEM 2278			
5582	200	1	ED5D621-35,G650		CABLE, CONNECTORIZED ASSEMBLY ITEM 2280			
5584	201	1	ED5D621-35,G651		CABLE, CONNECTORIZED ASSEMBLY ITEM 2281			
5586	202	1	ED5D621-35,G652		CABLE, CONNECTORIZED ASSEMBLY ITEM 2284			
5588	203	1	ED5D621-35,G653		CABLE, CONNECTORIZED ASSEMBLY ITEM 2286			
5600	820A	1	ED5D708-35,G820A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3000			
5610	821A	1	ED5D708-35,G821A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3010			
5620	822A	1	ED5D708-35,G822A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3020			
5630	823A	1	ED5D708-35,G823A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3030			
5640	820	1	ED5D708-35,G820		CABLE, CONNECTORIZED ASSEMBLY ITEM 3040			
5650	821	1	ED5D708-35,G821		CABLE, CONNECTORIZED ASSEMBLY ITEM 3050			
5660	822	1	ED5D708-35,G822		CABLE, CONNECTORIZED ASSEMBLY ITEM 3060			
5670	823	1	ED5D708-35,G823		CABLE, CONNECTORIZED ASSEMBLY ITEM 3070			
5680	820B	1	ED5D708-35,G820B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3080			
5690	821B	1	ED5D708-35,G821B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3090			
5700	822B	1	ED5D708-35,G822B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3100			
5710	823B	1	ED5D708-35,G823B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3110			
6000	700A	1	ED5D708-35,G700A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4000			
6005	701A	1	ED5D708-35,G701A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4005			
6006	703	1	ED5D708-35,G703		CABLE, CONNECTORIZED ASSEMBLY ITEM 4010			
6007	703	1	ED5D708-35,G703A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4012			
6008	704	1	ED5D708-35,G704		CABLE, CONNECTORIZED ASSEMBLY ITEM 4017			
6009	704	1	ED5D708-35,G704A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4019			
6010	705	1	ED5D708-35,G705		CABLE, CONNECTORIZED ASSEMBLY ITEM 4025			
6015	705	1	ED5D708-35,G705A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4027			
STOCKLIST CONTINUED ON SHEET D6								

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BT13		
SESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING FOR INTEGRATED SERVICE DIGITAL NETWORK		
DWG SIZE C2		ISSUE 61
LUCENT TECHNOLOGIES INC		ED5D621-11
SHEET OF		D5 210

ED5D621-11		
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STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
6020	706	1	ED5D708-35,G706		CABLE, CONNECTORIZED ASSEMBLY ITEM 4035			
6025	706	1	ED5D708-35,G706A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4037			
6030	707	1	ED5D708-35,G707		CABLE, CONNECTORIZED ASSEMBLY ITEM 4041			
6035	707A	1	ED5D708-35,G707A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4043			
6040	708	1	ED5D708-35,G708		CABLE, CONNECTORIZED ASSEMBLY ITEM 4045			
6045	708A	1	ED5D708-35,G708A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4047			
6050	710	1	ED5D708-35,G710		CABLE, CONNECTORIZED ASSEMBLY ITEM 4051			
6055	711	1	ED5D708-35,G711		CABLE, CONNECTORIZED ASSEMBLY ITEM 4053			
6060	712	1	ED5D708-35,G712		CABLE, CONNECTORIZED ASSEMBLY ITEM 4061			
6065	713	1	ED5D708-35,G713		CABLE, CONNECTORIZED ASSEMBLY ITEM 4063			
6070	714	1	ED5D708-35,G714		CABLE, CONNECTORIZED ASSEMBLY ITEM 4071			
6072	714A	1	ED5D708-35,G714A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4072			
6075	715	1	ED5D708-35,G715		CABLE, CONNECTORIZED ASSEMBLY ITEM 4073			
6080	719	1	ED5D708-35,G719		CABLE, CONNECTORIZED ASSEMBLY ITEM 4075			
6085	719	1	ED5D708-35,G719A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4077			
6100	720	1	ED5D708-35,G720		CABLE, CONNECTORIZED ASSEMBLY ITEM 4091			
6105	720	1	ED5D708-35,G720A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4095			
6120	721	1	ED5D708-35,G721		CABLE, CONNECTORIZED ASSEMBLY ITEM 4115			
6130	722	1	ED5D708-35,G722		CABLE, CONNECTORIZED ASSEMBLY ITEM 4135			
6135	730A	1	ED5D708-35,G730A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4150			
6140	731A	1	ED5D708-35,G731A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4160			
6200	830	1	ED5D708-35,G830		CABLE, CONNECTORIZED ASSEMBLY ITEM 3300			
6205	831	1	ED5D708-35,G831		CABLE, CONNECTORIZED ASSEMBLY ITEM 3310			
6210	832	1	ED5D708-35,G832		CABLE, CONNECTORIZED ASSEMBLY ITEM 3305			
6215	833	1	ED5D708-35,G833		CABLE, CONNECTORIZED ASSEMBLY ITEM 3315			
6220	830A	1	ED5D708-35,G830A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3200			
6225	831A	1	ED5D708-35,G831A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3210			
6230	832A	1	ED5D708-35,G832A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3205			
6235	833A	1	ED5D708-35,G833A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3215			
6240	830B	1	ED5D708-35,G830B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3250			
6245	831B	1	ED5D708-35,G831B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3260			
***** STOCKLIST CONTINUED AT RIGHT *****								

STOCKLIST CONTINUED ON SHEET D7								
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BT13			
SESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING FOR INTEGRATED SERVICE DIGITAL NETWORK			
DWG SIZE C2		ISSUE 61	
LUCENT TECHNOLOGIES INC		ED5D621-11	
ED5D621-11		SHEET D6 OF 210	

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
6375	843B	1	ED5D708-35, G843B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3465			
6380	844	1	ED5D708-35, G844		CABLE, CONNECTORIZED ASSEMBLY ITEM 3520			
6385	845	1	ED5D708-35, G845		CABLE, CONNECTORIZED ASSEMBLY ITEM 3530			
6390	846	1	ED5D708-35, G846		CABLE, CONNECTORIZED ASSEMBLY ITEM 3525			
6395	847	1	ED5D708-35, G847		CABLE, CONNECTORIZED ASSEMBLY ITEM 3535			
6400	844A	1	ED5D708-35, G844A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3420			
6405	845A	1	ED5D708-35, G845A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3430			
6410	846A	1	ED5D708-35, G846A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3425			
6415	847A	1	ED5D708-35, G847A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3435			
6420	844B	1	ED5D708-35, G844B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3470			
6425	845B	1	ED5D708-35, G845B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3480			
6430	846B	1	ED5D708-35, G846B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3475			
6435	847B	1	ED5D708-35, G847B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3485			
6440	850A	1	ED5D708-35, G850A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3540			
6445	851A	1	ED5D708-35, G851A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3550			
6450	852A	1	ED5D708-35, G852A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3545			
6455	853A	1	ED5D708-35, G853A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3555			
6460	854A	1	ED5D708-35, G854A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3560			
6465	855A	1	ED5D708-35, G855A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3570			
6470	856A	1	ED5D708-35, G856A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3565			
6475	857A	1	ED5D708-35, G857A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3575			
6495	860	1	ED5D708-35, G810		CABLE, CONNECTORIZED ASSEMBLY ITEM 3580			
6500	860A	1	ED5D708-35, G800A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3600			
6505	860B	1	ED5D708-35, G810B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3620			
6510	861	1	ED5D708-35, G811		CABLE, CONNECTORIZED ASSEMBLY ITEM 3582			
6515	861A	1	ED5D708-35, G801A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3602			
6520	861B	1	ED5D708-35, G811B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3622			
6525	862	1	ED5D708-35, G812		CABLE, CONNECTORIZED ASSEMBLY ITEM 3584			
6530	862A	1	ED5D708-35, G802A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3604			
6535	862B	1	ED5D708-35, G812B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3624			
6540	863	1	ED5D708-35, G813		CABLE, CONNECTORIZED ASSEMBLY ITEM 3586			
***** STOCKLIST CONTINUED AT RIGHT *****								

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
6545	863A	1	ED5D708-35, G803A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3606			
6550	863B	1	ED5D708-35, G813B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3626			
6555	866	1	ED5D708-35, G866		CABLE, CONNECTORIZED ASSEMBLY ITEM 3590			
6560	866A	1	ED5D708-35, G866A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3610			
6565	866B	1	ED5D708-35, G866B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3630			
6570	867	1	ED5D708-35, G867		CABLE, CONNECTORIZED ASSEMBLY ITEM 3592			
6575	867A	1	ED5D708-35, G867A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3612			
6580	867B	1	ED5D708-35, G867B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3632			
6585	868	1	ED5D708-35, G868		CABLE, CONNECTORIZED ASSEMBLY ITEM 3594			
6590	868A	1	ED5D708-35, G868A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3614			
6595	868B	1	ED5D708-35, G868B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3634			
6600	869	1	ED5D708-35, G869		CABLE, CONNECTORIZED ASSEMBLY ITEM 3596			
6605	869A	1	ED5D708-35, G869A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3616			
6610	869B	1	ED5D708-35, G869B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3636			
6700	820M	1	ED5D708-35, G820M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2900			
6702	821M	1	ED5D708-35, G821M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2908			
6704	822M	1	ED5D708-35, G822M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2902			
6706	823M	1	ED5D708-35, G823M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2910			
6708	824M	1	ED5D708-35, G824M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2904			
6710	825M	1	ED5D708-35, G825M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2912			
6712	826M	1	ED5D708-35, G826M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2906			
6714	827M	1	ED5D708-35, G827M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2914			
6716	828M	1	ED5D708-35, G828M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2916			
6718	829M	1	ED5D708-35, G829M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2924			
6720	830M	1	ED5D708-35, G830M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2918			
STOCKLIST CONTINUED ON SHEET D8								

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DWG SIZE C2		ISSUE 61	
LUCENT TECHNOLOGIES INC		ED5D621-11	
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STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
6722	831M	1	ED5D708-35,G831M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2926			
6724	832M	1	ED5D708-35,G832M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2920			
6726	833M	1	ED5D708-35,G833M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2928			
6728	834M	1	ED5D708-35,G834M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2922			
6730	835M	1	ED5D708-35,G835M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2930			
6750	840M	1	ED5D708-35,G840M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2940			
6752	841M	1	ED5D708-35,G841M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2948			
6754	842M	1	ED5D708-35,G842M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2942			
6756	843M	1	ED5D708-35,G843M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2950			
6758	844M	1	ED5D708-35,G844M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2944			
6760	845M	1	ED5D708-35,G845M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2952			
6762	846M	1	ED5D708-35,G846M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2946			
6764	847M	1	ED5D708-35,G847M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2954			
6766	848M	1	ED5D708-35,G848M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2956			
6768	849M	1	ED5D708-35,G849M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2964			
6770	850M	1	ED5D708-35,G850M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2958			
6772	851M	1	ED5D708-35,G851M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2966			
6774	852M	1	ED5D708-35,G852M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2960			
6776	853M	1	ED5D708-35,G853M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2968			
6778	854M	1	ED5D708-35,G854M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2962			
6780	855M	1	ED5D708-35,G855M		CABLE, CONNECTORIZED ASSEMBLY ITEM 2970			
6800	600A	1	ED5D708-35,G600A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2290			
6805	600T	1	ED5D708-35,G600T		CABLE, CONNECTORIZED ASSEMBLY ITEM 2292			
6810	600U	1	ED5D708-35,G600U		CABLE, CONNECTORIZED ASSEMBLY ITEM 2294			
6815	601A	1	ED5D708-35,G601A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2296			
6820	601T	1	ED5D708-35,G601T		CABLE, CONNECTORIZED ASSEMBLY ITEM 2298			
6825	601U	1	ED5D708-35,G601U		CABLE, CONNECTORIZED ASSEMBLY ITEM 2300			
6830	602A	1	ED5D708-35,G602A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2302			
6835	603A	1	ED5D708-35,G603A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2304			
6840	610	1	ED5D708-35,G610		CABLE, CONNECTORIZED ASSEMBLY ITEM 2306			
6845	610B	1	ED5D708-35,G610B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2308			
***** STOCKLIST CONTINUED AT RIGHT *****								

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
6850	611	1	ED5D708-35,G611		CABLE, CONNECTORIZED ASSEMBLY ITEM 2310			
6855	611B	1	ED5D708-35,G611B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2312			
6860	612	1	ED5D708-35,G612		CABLE, CONNECTORIZED ASSEMBLY ITEM 2314			
6865	612B	1	ED5D708-35,G612B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2316			
6870	613	1	ED5D708-35,G613		CABLE, CONNECTORIZED ASSEMBLY ITEM 2318			
6875	613B	1	ED5D708-35,G613B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2320			
6880	620	1	ED5D708-35,G620		CABLE, CONNECTORIZED ASSEMBLY ITEM 2322			
6885	620A	1	ED5D708-35,G620A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2324			
6890	620B	1	ED5D708-35,G620B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2326			
6895	621	1	ED5D708-35,G621		CABLE, CONNECTORIZED ASSEMBLY ITEM 2328			
6900	621A	1	ED5D708-35,G621A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2330			
6905	621B	1	ED5D708-35,G621B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2332			
6910	622	1	ED5D708-35,G622		CABLE, CONNECTORIZED ASSEMBLY ITEM 2334			
6915	622A	1	ED5D708-35,G622A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2336			
6920	622B	1	ED5D708-35,G622B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2338			
6925	623	1	ED5D708-35,G623		CABLE, CONNECTORIZED ASSEMBLY ITEM 2340			
6930	623A	1	ED5D708-35,G623A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2342			
6935	623B	1	ED5D708-35,G623B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2344			
6940	630	1	ED5D708-35,G630		CABLE, CONNECTORIZED ASSEMBLY ITEM 2346			
6945	630A	1	ED5D708-35,G630A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2348			
6950	630B	1	ED5D708-35,G630B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2350			
6955	631	1	ED5D708-35,G631		CABLE, CONNECTORIZED ASSEMBLY ITEM 2352			
6960	631A	1	ED5D708-35,G631A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2354			
6965	631B	1	ED5D708-35,G631B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2356			
6970	632	1	ED5D708-35,G632		CABLE, CONNECTORIZED ASSEMBLY ITEM 2358			
STOCKLIST CONTINUED ON SHEET D9								

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BT13		
5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING FOR INTEGRATED SERVICE DIGITAL NETWORK		
DWG SIZE C2	ISSUE 61	
SHEET D8 OF 210		

ED5D621-11		LUCENT TECHNOLOGIES INC		ED5D621-11		SHEET D8 OF 210	
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STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
6975	632A	1	ED5D708-35,G632A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2360			
6980	632B	1	ED5D708-35,G632B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2362			
6985	633	1	ED5D708-35,G633		CABLE, CONNECTORIZED ASSEMBLY ITEM 2364			
6990	633A	1	ED5D708-35,G633A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2366			
6995	633B	1	ED5D708-35,G633B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2368			
7000	634	1	ED5D708-35,G634		CABLE, CONNECTORIZED ASSEMBLY ITEM 2370			
7005	634A	1	ED5D708-35,G634A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2372			
7010	634B	1	ED5D708-35,G634B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2374			
7015	635	1	ED5D708-35,G635		CABLE, CONNECTORIZED ASSEMBLY ITEM 2376			
7020	635A	1	ED5D708-35,G635A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2378			
7025	635B	1	ED5D708-35,G635B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2380			
7030	636	1	ED5D708-35,G636		CABLE, CONNECTORIZED ASSEMBLY ITEM 2382			
7035	636A	1	ED5D708-35,G636A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2384			
7040	636B	1	ED5D708-35,G636B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2386			
7045	637	1	ED5D708-35,G637		CABLE, CONNECTORIZED ASSEMBLY ITEM 2388			
7050	637A	1	ED5D708-35,G637A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2390			
7055	637B	1	ED5D708-35,G637B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2392			
7060	640	1	ED5D708-35,G640		CABLE, CONNECTORIZED ASSEMBLY ITEM 2394			
7065	640A	1	ED5D708-35,G640A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2396			
7070	640B	1	ED5D708-35,G640B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2398			
7075	641	1	ED5D708-35,G641		CABLE, CONNECTORIZED ASSEMBLY ITEM 2400			
7080	641A	1	ED5D708-35,G641A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2402			
7085	641B	1	ED5D708-35,G641B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2404			
7090	642	1	ED5D708-35,G642		CABLE, CONNECTORIZED ASSEMBLY ITEM 2406			
7095	642A	1	ED5D708-35,G642A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2408			
7100	642B	1	ED5D708-35,G642B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2410			
7105	643	1	ED5D708-35,G643		CABLE, CONNECTORIZED ASSEMBLY ITEM 2412			
7110	643A	1	ED5D708-35,G643A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2414			
7115	643B	1	ED5D708-35,G643B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2416			
7120	644	1	ED5D708-35,G644		CABLE, CONNECTORIZED ASSEMBLY ITEM 2418			
7125	644A	1	ED5D708-35,G644A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2420			
***** STOCKLIST CONTINUED AT RIGHT *****								

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
7130	644B	1	ED5D708-35,G644B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2422			
7135	645	1	ED5D708-35,G645		CABLE, CONNECTORIZED ASSEMBLY ITEM 2424			
7140	645A	1	ED5D708-35,G645A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2426			
7145	645B	1	ED5D708-35,G645B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2428			
7150	646	1	ED5D708-35,G646		CABLE, CONNECTORIZED ASSEMBLY ITEM 2430			
7155	646A	1	ED5D708-35,G646A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2432			
7160	646B	1	ED5D708-35,G646B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2434			
7165	647	1	ED5D708-35,G647		CABLE, CONNECTORIZED ASSEMBLY ITEM 2436			
7170	647A	1	ED5D708-35,G647A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2438			
7175	647B	1	ED5D708-35,G647B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2440			
7180	650A	1	ED5D708-35,G650A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2441			
7185	651A	1	ED5D708-35,G651A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2442			
7190	652A	1	ED5D708-35,G652A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2443			
7195	653A	1	ED5D708-35,G653A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2444			
7200	654A	1	ED5D708-35,G654A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2445			
7205	655A	1	ED5D708-35,G655A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2446			
7210	656A	1	ED5D708-35,G656A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2447			
7215	657A	1	ED5D708-35,G657A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2448			
7220	660	1	ED5D708-35,G610		CABLE, CONNECTORIZED ASSEMBLY ITEM 2450			
7225	660A	1	ED5D708-35,G600A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2452			
7230	660B	1	ED5D708-35,G610B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2454			
7235	661	1	ED5D708-35,G611		CABLE, CONNECTORIZED ASSEMBLY ITEM 2456			
7240	661A	1	ED5D708-35,G601A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2458			
7245	661B	1	ED5D708-35,G611B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2460			
7250	662	1	ED5D708-35,G612		CABLE, CONNECTORIZED ASSEMBLY ITEM 2462			
STOCKLIST CONTINUED ON SHEET D10								

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BT13		
5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING FOR INTEGRATED SERVICE DIGITAL NETWORK		
DWG SIZE C2	ISSUE 61	
LUCENT TECHNOLOGIES INC		SHEET D9 OF 210

ED5D621-11		ED5D621-11	
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STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
7255	662A	1	ED5D708-35,G602A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2464			
7260	662B	1	ED5D708-35,G612B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2468			
7265	663	1	ED5D708-35,G613		CABLE, CONNECTORIZED ASSEMBLY ITEM 2470			
7270	663A	1	ED5D708-35,G603A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2472			
7275	663B	1	ED5D708-35,G613B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2474			
7280	666	1	ED5D708-35,G666		CABLE, CONNECTORIZED ASSEMBLY ITEM 2476			
7285	666A	1	ED5D708-35,G666A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2478			
7290	666B	1	ED5D708-35,G666B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2480			
7295	667	1	ED5D708-35,G667		CABLE, CONNECTORIZED ASSEMBLY ITEM 2481			
7300	667A	1	ED5D708-35,G667A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2482			
7305	667B	1	ED5D708-35,G667B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2483			
7310	668	1	ED5D708-35,G668		CABLE, CONNECTORIZED ASSEMBLY ITEM 2484			
7315	668A	1	ED5D708-35,G668A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2485			
7320	668B	1	ED5D708-35,G668B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2486			
7325	669	1	ED5D708-35,G669		CABLE, CONNECTORIZED ASSEMBLY ITEM 2487			
7330	669A	1	ED5D708-35,G669A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2488			
7335	669B	1	ED5D708-35,G669B		CABLE, CONNECTORIZED ASSEMBLY ITEM 2489			
7400	740A	1	ED5D708-35,G740A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4200			
7405	741A	1	ED5D708-35,G741A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4210			
7410	750A	1	ED5D708-35,G750A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4250			
7415	751A	1	ED5D708-35,G751A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4260			
***** END OF STOCKLIST *****								

ED5D621-11

BB

CABLE MEASUREMENTS FOR ED-5D621-11,G20 DIGITAL LINE TRUNK UNIT-R (J5D003FF)															
DFI	CABLE DESIG	CA RACK POS	DROP LENGTH	PAL 'ZD DROP LENGTH	FR POS	DLTU-R EQL	TERM	DFI	CABLE DESIG	CA RACK POS	DROP LENGTH	PAL 'ZD DROP LENGTH	FR POS	DLTU-R EQL	TERM
00 OUT	JX17, JX17A	L	6-11 6-2 5-5 4-9 4-0 3-4 2-7	2-4 3-1 3-10 4-7 5-4 6-0 6-9	0 1 2 3 4 5 6	(11-022 (19-022 (28-022 (36-022 (45-022 (53-022 (62-022	108	00 IN	JX19, JX19A	L	6-6 5-9 5-0 4-4 3-7 2-11 2-2	2-9 3-6 4-3 5-0 5-9 6-5 7-2	0 1 2 3 4 5 6	(11-022 (19-022 (28-022 (36-022 (45-022 (53-022 (62-022	132
01 OUT	JX17, JX17A	L	7-0 6-3 5-6 4-10 4-1 3-5 2-8	2-5 3-2 3-11 4-8 5-5 6-1 6-10	0 1 2 3 4 5 6	(11-032 (19-032 (28-032 (36-032 (45-032 (53-032 (62-032	108	01 IN	JX19, JX19A	L	6-7 5-10 5-1 4-5 3-8 3-0 2-3	2-10 3-7 4-4 5-1 5-10 6-6 7-3	0 1 2 3 4 5 6	(11-032 (19-032 (28-032 (36-032 (45-032 (53-032 (62-032	132
02 OUT *	JX17, JX17A	L	7-2 6-5 5-8 5-0 4-3 3-7 2-10	2-6 3-3 4-0 4-9 5-6 6-2 6-11	0 1 2 3 4 5 6	(11-042 (19-042 (28-042 (36-042 (45-042 (53-042 (62-042	108	02 IN *	JX19, JX19A	L	6-9 6-0 5-3 4-7 3-10 3-2 2-5	2-11 3-8 4-5 5-2 5-11 6-7 7-4	0 1 2 3 4 5 6	(11-042 (19-042 (28-042 (36-042 (45-042 (53-042 (62-042	132
03 OUT *	JX17, JX17A	L	7-3 6-6 5-9 5-1 4-4 3-8 2-11	2-8 3-5 4-2 4-11 5-8 6-4 7-1	0 1 2 3 4 5 6	(11-052 (19-052 (28-052 (36-052 (45-052 (53-052 (62-052	108	03 IN *	JX19, JX19A	L	6-10 6-1 5-4 4-8 3-11 3-3 2-6	3-1 3-10 4-7 5-4 6-1 6-9 7-6	0 1 2 3 4 5 6	(11-052 (19-052 (28-052 (36-052 (45-052 (53-052 (62-052	132
04 OUT	JX17, JX17A	L	7-7 6-10 6-1 5-5 4-8 4-0 3-3	3-0 3-9 4-6 5-3 6-0 6-8 7-5	0 1 2 3 4 5 6	(11-084 (19-084 (28-084 (36-084 (45-084 (53-084 (62-084	108	04 IN	JX19, JX19A	L	7-2 6-5 5-8 5-0 4-3 3-7 2-10	3-5 4-2 4-11 5-8 6-5 7-1 7-10	0 1 2 3 4 5 6	(11-084 (19-084 (28-084 (36-084 (45-084 (53-084 (62-084	132
05 OUT	JX17, JX17A	L	7-8 6-11 6-2 5-6 4-9 4-1 3-4	3-1 3-10 4-7 5-4 6-1 6-9 7-6	0 1 2 3 4 5 6	(11-092 (19-092 (28-092 (36-092 (45-092 (53-092 (62-092	108	05 IN	JX19, JX19A	L	7-3 6-6 5-9 5-1 4-4 3-8 2-11	3-6 4-3 5-0 5-9 6-6 7-2 7-11	0 1 2 3 4 5 6	(11-092 (19-092 (28-092 (36-092 (45-092 (53-092 (62-092	132
06 OUT	JX17, JX17A	L	7-9 7-0 6-3 5-7 4-10 4-2 3-5	3-2 3-11 4-8 5-5 6-2 6-10 7-7	0 1 2 3 4 5 6	(11-100 (19-100 (28-100 (36-100 (45-100 (53-100 (62-100	108	06 IN	JX19, JX19A	L	7-4 6-7 5-10 5-2 4-5 3-9 3-0	3-7 4 4 5-1 5-10 6-7 7-3 8-0	0 1 2 3 4 5 6	(11-100 (19-100 (28-100 (36-100 (45-100 (53-100 (62-100	132
07 OUT	JX17, JX17A	L	7-10 7-1 6-4 5-8 4-11 4-3 3-6	3-3 4-0 4-9 5-6 6-3 6-11 7-8	0 1 2 3 4 5 6	(11-108 (19-108 (28-108 (36-108 (45-108 (53-108 (62-108	108	07 IN	JX19, JX19A	L	7-5 6-8 5-11 5-3 4-6 3-10 3-1	3-8 4-5 5-2 5-11 6-8 7-4 8-1	0 1 2 3 4 5 6	(11-108 (19-108 (28-108 (36-108 (45-108 (53-108 (62-108	132
08 OUT	JX17, JX17A	R	7-5 6-8 5-11 5-3 4-6 3-10 3-1	2-10 3-8 4-4 5-1 5-10 6-6 7-3	0 1 2 3 4 5 6	(11-116 (19-116 (28-116 (36-116 (45-116 (53-116 (62-116	108	08 IN	JX19, JX19A	R	7-0 6-3 5-6 4-10 4-1 3-5 2-8	3-3 4-0 4-9 5-6 6-3 6-11 7-8	0 1 2 3 4 5 6	(11-116 (19-116 (28-116 (36-116 (45-116 (53-116 (62-116	132

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BT13		
SESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING FOR INTEGRATED SERVICE DIGITAL NETWORK		
DWG SIZE C2	ISSUE 61	
LUCENT TECHNOLOGIES INC	ED5D621-11	SHEET D10 OF 210

** CONTINUED **

BB

CABLE MEASUREMENTS FOR ED-5D621-11, G20 DIGITAL LINE TRUNK UNIT-R (J5D003FF)															
DFI	CABLE DESIG	CA POS	RACK DROPP LENGTH	PAL'ZD DROPP LENGTH	FR POS	DLTU-R EQL	TERM	DFI	CABLE DESIG	CA POS	RACK LENGTH	PAL'ZD DROPP LENGTH	FR POS	DLTU-R EQL	TERM
09 OUT	JX17, JX17A	R	7-4	2-9	0	(11-124	108	09 IN	JX19, JX19A	R	6-11	3-2	0	(11-124	132
			6-7	3-6	1	(19-124					6-2	3-11	1	(19-124	
			5-10	4-3	2	(28-124					5-5	4-8	2	(28-124	
			5-2	5-0	3	(36-124					4-9	5-5	3	(36-124	
			4-5	5-9	4	(45-124					4-0	6-2	4	(45-124	
			3-9	6-5	5	(53-124					3-4	6-10	5	(53-124	
			3-0	7-2	6	(62-124					2-7	7-7	6	(62-124	
10 OUT	JX17, JX17A	R	7-3	2-8	0	(11-132	108	10 IN	JX19, JX19A	R	6-10	3-1	0	(11-132	132
			6-6	3-5	1	(19-132					6-1	3-10	1	(19-132	
			5-9	4-2	2	(28-132					5-4	4-7	2	(28-132	
			5-1	4-11	3	(36-132					4-8	5-4	3	(36-132	
			4-4	5-8	4	(45-132					3-11	6-1	4	(45-132	
			3-8	6-4	5	(53-132					3-3	6-9	5	(53-132	
			2-11	7-1	6	(62-132					2-6	7-6	6	(62-132	
11 OUT	JX17, JX17A	R	7-2	2-7	0	(11-140	108	11 IN	JX19, JX19A	R	6-9	3-0	2	(11-140	132
			6-5	3-4	1	(19-140					6-0	3-9	1	(19-140	
			5-8	4-1	2	(28-140					5-3	4-6	2	(28-140	
			5-0	4-10	3	(36-140					4-7	5-3	3	(36-140	
			4-3	5-7	4	(45-140					3-10	6-0	4	(45-140	
			3-7	6-3	5	(53-140					3-2	6-8	5	(53-140	
			2-10	7-0	6	(62-140					2-5	7-5	6	(62-140	
12 OUT	JX17, JX17A	R	7-1	2-6	0	(11-148	108	12 IN	JX19, JX19A	R	6-8	2-11	0	(11-148	132
			6-4	3-3	1	(19-148					5-11	3-8	1	(19-148	
			5-7	4-0	2	(28-148					5-2	4-5	2	(28-148	
			4-11	4-9	3	(36-148					4-6	5-2	3	(36-148	
			4-2	5-6	4	(45-148					3-9	5-11	4	(45-148	
			3-6	6-2	5	(53-148					3-1	6-7	5	(53-148	
			2-9	6-11	6	(62-148					2-4	7-4	6	(62-148	
13 OUT	JX17, JX17A	R	7-0	2-5	0	(11-156	108	13 IN	JX19, JX19A	R	6-7	2-10	0	(11-156	132
			6-3	3-2	1	(19-156					5-10	3-7	1	(19-156	
			5-6	3-11	2	(28-156					5-1	4-4	2	(28-156	
			4-10	4-8	3	(36-156					4-5	5-1	3	(36-156	
			4-1	5-5	4	(45-156					3-8	5-10	4	(45-156	
			3-5	6-1	5	(53-156					3-0	6-6	5	(53-156	
			2-8	6-10	6	(62-156					2-3	7-3	6	(62-156	
14 OUT	JX17, JX17A	R	6-11	2-4	0	(11-164	108	14 IN	JX19, JX19A	R	6-6	2-9	0	(11-164	132
			6-2	3-1	1	(19-164					5-9	3-6	1	(19-164	
			5-5	3-10	2	(28-164					5-0	4-3	2	(28-164	
			4-9	6-7	3	(36-164					4-4	5-0	3	(36-164	
			4-0	5-4	4	(45-164					3-7	5-9	4	(45-164	
			3-4	6-0	5	(53-164					2-11	6-5	5	(53-164	
			2-7	6-9	6	(62-164					2-2	7-2	6	(62-164	
15 OUT	JX17, JX17A	R	6-10	2-3	1	(11-172	108	15 IN	JX19, JX19A	R	6-5	2-8	0	(11-172	132
			6-1	3-0	1	(19-172					5-8	3-5	1	(19-172	
			5-4	3-9	2	(28-172					4-11	4-2	2	(28-172	
			4-8	4-6	3	(36-172					4-3	4-11	3	(36-172	
			3-11	5-3	4	(45-172					3-6	5-8	4	(45-172	
			3-3	5-11	5	(53-172					2-10	6-4	5	(53-172	
			2-6	6-8	6	(62-172					2-1	7-1	6	(62-172	
*NOTE:NOT USED FOR DLTU-R-REMOTE APPL.															

** CONTINUED **
BD

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL
	JX218		3-1	6-4		()53-LG14-LG15		JX218A		3-1	6-4		()53-LG14-LG15
G1 2ND ISLU IN LTP()	JX211	L	5-10	4-1	08-32	()24-LG00-LG01	G1A 2ND ISLU IN LTP()	JX211A	L	5-10	4-1	08-32	()24-LG00-LG01
	JX213		6-1	4-4		()24-LG02-LG03		JX213A		6-1	4-4		()24-LG02-LG03
G2 2ND ISLU IN LTP()	JX215		6-6	4-7		()24-LG04-LG05	G2A 2ND ISLU IN LTP()	JX215A		6-6	4-7		()24-LG04-LG05
	JX217		6-9	4-10		()24-LG06-LG07		JX217A		6-9	4-10		()24-LG06-LG07
G3 2ND ISLU IN LTP()	JX212	R	6-6	4-7		()24-LG08-LG09	G3A 2ND ISLU IN LTP()	JX212A	R	6-6	4-7		()24-LG08-LG09
	JX214		6-3	4-4		()24-LG10-LG11		JX214A		6-3	4-4		()24-LG10-LG11
G4 2ND ISLU IN LTP()	JX216		5-10	4-1		()24-LG12-LG13	G4A 2ND ISLU IN LTP()	JX216A		5-10	4-1		()24-LG12-LG13
	JX218		5-7	3-10		()24-LG14-LG15		JX218A		5-7	3-10		()24-LG14-LG15
G1 RISLU (0-3)	JX211	L	4-1	5-11	30-53	045-LG00-LG01	G1A RISLU()	JX211A	L	4-1	5-11	30-53	045-LG00-LG01
	JX213		4-4	6-2		045-LG02-LG03		JX213A		4-4	6-2		045-LG02-LG03
G2 RISLU (0-3)	JX215		4-9	6-5		045-LG04-LG05	G2A RISLU()	JX215A		4-9	6-5		045-LG04-LG05
	JX217		5-0	6-8		045-LG06-LG07		JX217A		5-0	6-8		045-LG06-LG07
G3 RISLU (0-3)	JX212	R	4-9	6-5		045-LG08-LG09	G3A RISLU()	JX212A	R	4-9	6-5		045-LG08-LG09
	JX214		4-6	6-2		045-LG10-LG11		JX214A		4-6	6-2		045-LG10-LG11
G4 RISLU (0-3)	JX216		4-1	5-11		045-LG12-LG13	G4A RISLU()	JX216A		4-1	5-11		045-LG12-LG13
	JX218		3-10	5-8		045-LG14-LG15		JX218A		3-10	5-8		045-LG14-LG15
							G1B 1ST ISLU IN LTP()	JX211B	L	3-4	6-7	38-62	()53-LG00-LG01
								JX213B		3-7	6-10		()53-LG02-LG03
							G2B 1ST ISLU IN LTP()	JX215B		4-0	7-1		()53-LG04-LG05
								JX217B		4-3	7-4		()53-LG06-LG07
							G3B 1ST ISLU IN LTP()	JX212B	R	4-0	7-1		()53-LG08-LG09
								JX214B		3-9	6-10		()53-LG10-LG11

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CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL
							G4B 1ST ISLU IN LTP()	JX216B		3-4	6-7		()53-LG12-LG13
								JX218B		3-1	6-4		()53-LG14-LG15
							G1B 2ND ISLU IN LTP()	JX211B	L	5-10	4-1	08-32	()24-LG00-LG01
								JX213B		6-1	4-4		()24-LG02-LG03
							G2B 2ND ISLU IN LTP()	JX215B		6-6	4-7		()24-LG04-LG05
								JX217B		6-9	4-10		()24-LG06-LG07
							G3B 2ND ISLU IN LTP()	JX212B	R	6-6	4-7		()24-LG08-LG09
								JX214B		6-3	4-4		()24-LG10-LG11
							G4B 2ND ISLU IN LTP()	JX216B		5-10	4-1		()24-LG12-LG13
								JX218B		5-7	3-10		()24-LG14-LG15
							G1B RISLU (0-3)	JX211B	L	4-1	5-11	30-53	045-LG00-LG01
								JX213B		4-4	6-2		045-LG02-LG03
							G2B RISLU (0-3)	JX215B		4-9	6-5		045-LG04-LG05
								JX217B		5-0	6-8		045-LG06-LG07
							G3B RISLU (0-3)	JX212B	R	4-9	6-5		045-LG08-LG09
								JX214B		4-6	6-2		045-LG10-LG11
							G4B RISLU (0-3)	JX216B		4-1	5-11		045-LG12-LG13
								JX218B		3-10	5-8		045-LG14-LG15

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CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL
G21 OR 81	JX221 OR	L	3-7	6-10	38-62	()53-LG00-LG03	G21A 1ST ISLU	JX221A	L	3-7	6-10	38-62	()53-LG00-LG03

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BD-1

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL
1ST ISLU IN LTP()	JX281						IN LTP()						
G22 OR 82 1ST ISLU IN LTP()	JX223 OR JX283		4-3	7-4		()53-LG04-LG07	G22A 1ST ISLU IN LTP()	JX223A		4-3	7-4		()53-LG04-LG07
G23 OR 83 1ST ISLU IN LTP()	JX222 OR JX282	R	4-0	7-1		()53-LG08-LG11	G23A 1ST ISLU IN LTP()	JX222A	R	4-0	7-1		()53-LG08-LG11
G24 OR 84 1ST ISLU IN LTP()	JX224 OR JX284		3-4	6-7		()53-LG12-LG15	G24A 1ST ISLU IN LTP()	JX224A		3-4	6-7		()53-LG12-LG15
G21 OR 81 2ND ISLU IN LTP()	JX221 OR JX281	L	6-1	4-4	08-32	()24-LG00-LG03	G21A 2ND ISLU IN LTP()	JX221A	L	6-1	4-4	08-32	()24-LG00-LG03
G22 OR 82 2ND ISLU IN LTP()	JX223 OR JX283		6-9	4-10		()24-LG04-LG07	G22A 2ND ISLU IN LTP()	JX223A		6-9	4-10		()24-LG04-LG07
G23 OR 83 2ND ISLU IN LTP()	JX222 OR JX282	R	6-6	4-7		()24-LG08-LG11	G23A 2ND ISLU IN LTP()	JX222A	R	6-6	4-7		()24-LG08-LG11
G24 OR 84 2ND ISLU IN LTP()	JX224 OR JX284		5-10	4-1		()24-LG12-LG15	G24A 2ND ISLU IN LTP()	JX224A		5-10	4-1		()24-LG12-LG15
G21 OR 81 RISLU (0-3)	JX221 OR JX281	L	4-4	6-2	30-53	045-LG00-LG03	G21A RISLU()	JX221A	L	4-4	6-2	30-53	045-LG00-LG03
G22 OR 82 RISLU (0-3)	JX223 OR JX283		5-0	6-8		045-LG04-LG07	G22A RISLU()	JX223A		5-0	6-8		045-LG04-LG07
G23 OR 83 RISLU (0-3)	JX222 OR JX282	R	4-9	6-5		045-LG08-LG11	G23A RISLU()	JX222A	R	4-9	6-5		045-LG08-LG11
G24 OR 84 RISLU (0-3)	JX224 OR JX284		4-1	5-11		045-LG12-LG15	G24A RISLU()	JX224A		4-1	5-11		045-LG12-LG15
							G21B OR 81B 1ST ISLU IN LTP()	JX221B OR JX281B	L	3-7	6-10	38-62	()53-LG00-LG03
							G22B OR 82B 1ST ISLU IN LTP()	JX223B OR JX283B		4-3	7-4		()53-LG04-LG07
							G23B OR 83B 1ST ISLU IN LTP()	JX222B OR JX282B	R	4-0	7-1		()53-LG08-LG11

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BD-1

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL
							G24B OR 84B 1ST ISLU IN LTP()	JX224B OR JX284B		3-4	6-7		()53-LG12-LG15
							G21B OR 81B 2ND ISLU IN LTP()	JX221B OR JX281B	L	6-1	4-4	09-32	()24-LG00-LG03
							G22B OR 82B 2ND ISLU IN LTP()	JX223B OR JX283B		6-9	4-10		()24-LG04-LG07
							G23B OR 83B 2ND ISLU IN LTP()	JX222B OR JX282B	R	6-6	4-7		()24-LG08-LG11
							G24B OR 84B 2ND ISLU IN LTP()	JX224B OR JX284B		5-10	4-1		()24-LG12-LG15
							G21B OR 81B RISLU (0-3)	JX221B OR JX281B	L	4-4	6-2	30-53	045-LG00-LG03
							G22B OR 82B RISLU (0-3)	JX223B OR JX283B		5-0	6-8		045-LG04-LG07
							G23B OR 83B RISLU (0-3)	JX222B OR JX282B	R	4-9	6-5		045-LG08-LG11
							G24B OR 84B RISLU (0-3)	JX224B OR JX284B		4-1	5-11		045-LG12-LG15

BD-1A

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CC RK DROP LENGTH	PAL /ZD DROP LENGTH	CAB POS	EQL	ED5D500-21 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL /ZD DROP	CAB POS	EQL
G800A G810 G810B 1ST ISLU2 LINE SHELF IN LTP()	JX800A JX810 JX810B	L	7-7		11	()11-LG00- LG03	G801A G811 G811B 1ST ISLU2 LINE SHELF IN LTP()	JX801A JX811 JX811B	R	7-7		11	()11-LG04- LG07
G802A G812	JX802A JX812	L	6-11		19	()19-LG08- LG11	G803A G813	JX803A JX813	R	6-11		19	()19-LG12- LG15

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BD-1A

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CC RK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL	ED5D500-21 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP	CAB POS	EQL
G812B 2ND ISLU2 LINE SHELF IN LTP()	JX812B						G813B 2ND ISLU2 LINE SHELF IN LTP()	JX813B					
G800A G810 G810B 3RD ISLU2 LINE SHELF IN LTP()	JX800A JX810 JX810B	L	4-9		45	()45-LG00- LG03	G801A G811 G811B 3RD ISLU2 LINE SHELF IN LTP()	JX801A JX811 JX811B	R	4-9		45	()45-LG04- LG07
G802A G812 G812B 4TH ISLU2 LINE SHELF IN LTP()	JX802A JX812 JX812B	L	4-1		53	()53-LG08- LG11	G803A G813 G813B 4TH ISLU2 LINE SHELF IN LTP()	JX803A JX813 JX813B	R	4-1		53	()53-LG12- LG15
G800M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX800M	L		5-0	11 AND 45	()11-LG00, LG01 ()45-LG00, LG01	G801M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX801M	R		5-6	11 AND 45	()11-LG04, LG05 ()45-LG04, LG05
G802M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX802M	L		5-6	11 AND 45	()11-LG02, LG03 ()45-LG02, LG03	G803M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX803M	R		5-0	11 AND 45	()11-LG06, LG07 ()45-LG06, LG07
G804M 2ND ISLU2 LINE SHELF AND 4TH ISLU2 LINE SHELF IN LTP()	JX804M	L		5-8	19 AND 53	()19-LG08, LG09 ()53-LG08, LG09	G805M 2ND ISLU2 LINE SHELF AND 4TH ISLU2 LINE SHELF IN LTP()	JX805M	R		6-2	19 AND 53	()19-LG12, LG13 ()53-LG12, LG13
G806M 2ND ISLU2 LINE AND 4TH ISLU2 LINE	JX806M	L		6-2	19 AND 53	()19-LG10, LG11 ()53-LG10, LG11	G807M 2ND ISLU2 LINE AND 4TH ISLU2 LINE	JX807M	R		5-8	19 AND 53	()19-LG14, LG15 ()53-LG14, LG15

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BD-1A

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CC RK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL	ED5D500-21 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP	CAB POS	EQL
SHELF IN LTP()							SHELF IN LTP()						
G808M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX808M	L	6-11		11 AND 45	()11-LG00, LG01 ()45-LG00, LG01	G809M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX809M	R	7-5		11 AND 45	()11-LG04, LG05 ()45-LG04, LG05
G810M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX810M	L	7-5		11 AND 45	()11-LG02, LG03 ()45-LG02, LG03	G811M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX811M	R	6-11		11 AND 45	()11-LG06, LG07 ()45-LG06, LG07
G812M 2ND ISLU2 LINE SHELF AND 4TH ISLU2 LINE SHELF IN LTP()	JX812M	L	6-2		19 AND 53	()19-LG08, LG09 ()53-LG08, LG09	G813M 2ND ISLU2 LINE SHELF AND 4TH ISLU2 LINE SHELF IN LTP()	JX813M	R	6-8		19 AND 53	()19-LG12, LG13 ()53-LG12, LG13
G814M 2ND ISLU2 LINE AND 4TH ISLU2 LINE SHELF IN LTP()	JX814M	L	6-8		19 AND 53	()19-LG10, LG11 ()53-LG10, LG11	G815M 2ND ISLU2 LINE AND 4TH ISLU2 LINE SHELF IN LTP()	JX815M	R	6-2		19 AND 53	()19-LG14, LG15 ()53-LG14, LG15

BD-1AA

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CC RK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP	CAB POS	EQL
G820M 1ST ISLU2 LINE SHELF AND	JX820M	L		5-0	11 AND 45	()11-LG00 ()45-LG00	G821M 1ST & ISLU2 LINE SHELF AND	JX821M	R		5-6	11 AND 45	()11-LG04 & ()45-LG04

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BD-1AA 3RD ISLU2 LINE SHELF IN LTP()							3RD ISLU2 LINE SHELF IN LTP()						
G822M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX822M	L		5-6	11 AND 45	()11-LG01 & ()45-LG01	G823M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX823M	R		5-0	11 AND 45	()11-LG05 & ()45-LG05
G824M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX824M	L		5-8	11 AND 45	()11-LG02 & ()45-LG02	G825M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX825M	R		6-2	11 AND 45	()11-LG06 & ()45-LG06
G826M 1ST ISLU2 LINE AND 3RD ISLU2 LINE SHELF IN LTP()	JX826M	L		6-2	11 AND 45	()11-LG03 & ()45-LG03	G827M 1ST ISLU2 LINE AND 3RD ISLU2 LINE SHELF IN LTP()	JX827M	R		5-8	11 AND 45	()11-LG07 & ()45-LG07
G828M 2ND ISLU2 LINE SHELF AND 4TH ISLU2 LINE SHELF IN LTP()	JX828M	L		6-11	19 AND 53	()19-LG08 & ()53-LG08	G829M 2ND ISLU2 LINE SHELF AND 4TH ISLU2 LINE SHELF IN LTP()	JX829M	R		7-5	19 AND 53	()19-LG12 & ()53-LG12
G830M 2ND ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX830M	L		7-5	19 AND 53	()19-LG09 & ()53-LG09	G831M 2ND ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX831M	R		6-11	19 AND 53	()19-LG13 & ()53-LG13
G832M 2ND ISLU2 LINE SHELF AND 4TH ISLU2 LINE SHELF IN LTP()	JX832M	L		6-2	19 AND 53	()19-LG10 & ()53-LG10	G833M 2ND ISLU2 LINE SHELF AND 4TH ISLU2 LINE SHELF IN LTP()	JX833M	R		6-8	19 AND 53	()19-LG14 & ()53-LG14
G834M 2ND	JX834M	L		6-8	19 AND	()19-LG11 &	G835M 2ND	JX835M	R		6-2	19 AND	()19-LG15 &

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ISLU2 LINE AND 4TH ISLU2 LINE SHELF IN LTP()					53	()53-LG11	ISLU2 LINE AND 4TH ISLU2 LINE SHELF IN LTP()					53	()53-LG15
G840M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX840M	L	5-0		11 AND 45	()11-LG00 & ()45-LG00	G841M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX841M	R	5-6		11 AND 45	()11-LG04 & ()45-LG04
G842M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX842M	L	5-6		11 AND 45	()11-LG01 & ()45-LG01	G843M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX843M	R	5-0		11 AND 45	()11-LG05 & ()45-LG05
G844M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX844M	L	5-8		11 AND 45	()11-LG02 & ()45-LG02	G845M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX845M	R	6-2		11 AND 45	()11-LG06 & ()45-LG06
G846M 1ST ISLU2 LINE AND 3RD ISLU2 LINE SHELF IN LTP()	JX846M	L	6-2		11 AND 45	()11-LG03 & ()45-LG03	G847M 1ST ISLU2 LINE AND 3RD ISLU2 LINE SHELF IN LTP()	JX847M	R	5-8		11 AND 45	()11-LG07 & ()45-LG07
G848M 2ND ISLU2 LINE SHELF AND 4TH ISLU2 LINE SHELF IN LTP()	JX848M	L	6-11		19 AND 53	()19-LG08 & ()53-LG08	G849M 2ND ISLU2 LINE SHELF AND 4TH ISLU2 LINE SHELF IN LTP()	JX849M	R	7-5		19 AND 53	()19-LG12 & ()53-LG12
G850M 2ND ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX850M	L	7-5		19 AND 53	()19-LG09 & ()53-LG09	G851M 2ND ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX851M	R	6-11		19 AND 53	()19-LG13 & ()53-LG13

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BD-1AA

G852M 2ND ISLU2 LINE SHELF AND 4TH ISLU2 LINE SHELF IN LTP()	JX852M	L	6-2		19 AND 53	()19-LG10 & ()53-LG10	G853M 2ND ISLU2 LINE SHELF AND 4TH ISLU2 LINE SHELF IN LTP()	JX853M	R	6-8		19 AND 53	()19-LG14 & ()53-LG14
G854M 2ND ISLU2 LINE AND 4TH ISLU2 LINE SHELF IN LTP()	JX854M	L	6-8		19 AND 53	()19-LG11 & ()53-LG11	G855M 2ND ISLU2 LINE AND 4TH ISLU2 LINE SHELF IN LTP()	JX855M	R	6-2		19 AND 53	()19-LG15 & ()53-LG15

BD-1B

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CC RK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL	ED5D500-21 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP	CAB POS	EQL
G820A G820 G820B 1ST ISLU2 LINE SHELF IN LTP()	JX820A JX820 JX820B	L	7-7		11	()11-LG00- LG03, LP0, 2	G821A G821 G821B 1ST ISLU2 LINE SHELF IN LTP()	JX821A JX821 JX821B	R	7-7		11	()11-LG04- LG07, LP0, 2
G822A G822 G822B 2ND ISLU2 LINE SHELF IN LTP()	JX822A JX822 JX822B	L	6-11		19	()19-LG08- LG11, LP0, 2	G823A G823 G823B 2ND ISLU2 LINE SHELF IN LTP()	JX823A JX823 JX823B	R	6-11		19	()19-LG12- LG15, LP0, 2

BD-1C

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CC RK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP	CAB POS	EQL
G700A RLG 0 IN RUB()	JX700A	L	2-4		62	()62-LG0-7	G701A RLG 1 IN RUB()	JX701A	R	2-4		62	()62-LG0-7
G700A RLG 2 IN RUB()	JX700A	L	3-1		53	()53-LG0-7	G701A RLG 3 IN RUB()	JX701A	R	3-1		53	()53-LG0-7

BD-1D

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CC RK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP	CAB POS	EQL
G830A G830 G830B	JX830A JX830 JX830B	L	7-7		11	()11 LG00 LG01	G831A G831 G831B	JX831A JX831 JX831B	R	7-7		11	()11 LG04 LG05
G840A G840 G840B	JX840A JX840 JX840B					()11 LG00 LG01	G841A G841 G841B	JX841A JX841 JX841B					()11 LG04 LG05
G832A G832 G832B	JX832A JX832 JX832B					()11 LG02 LG03	G833A G833 G833B	JX833A JX833 JX833B					()11 LG06 LG07
G842A G842 G842B 1ST ISLU2 LINE SHELF IN LTP()	JX843A JX842 JX842B					()11 LG02 LG03	G843A G843 G843B 1ST ISLU2 LINE SHELF IN LTP()	JX843A JX843 JX843B					()11 LG06 LG07
G834A G834 G834B	JX834A JX834 JX834B	L	6-11		19	()19 LG08 LG09	G835A G835 G835B	JX835A JX835 JX835B	R	6-11		19	()19 LG12 LG13
G844A G844 G844B	JX844A JX844 JX844B					()19 LG08 LG09	G845A G845 G845B	JX845A JX845 JX845B					()19 LG12 LG13
G836A G836 G836B	JX836A JX836 JX836B					()19 LG10 LG11	G837A G837 G837B	JX837A JX837 JX837B					()19 LG14 LG15
G846A G846 G846B 2ND ISLU2 LINE SHELF IN LTP()	JX846A JX846 JX846B					()19 LG10 LG11	G847A G847 G847B 2ND ISLU2 LINE SHELF IN LTP()	JX847A JX847 JX847B					()19 LG14 LG15
G830A G830 G830B	JX830A JX830 JX830B	L	4-9		45	()45 LG00 LG01	G831A G831 G831B	JX831A JX831 JX831B	R	4-9		45	()45 LG04 LG05
G840A G840 G840B	JX840A JX840 JX840B					()45 LG00 LG01	G841A G841 G841B	JX841A JX841 JX841B					()45 LG04 LG05
G832A G832 G832B	JX832A JX832 JX832B					()45 LG02 LG03	G833A G833 G833B	JX832A JX832 JX832B					()45 LG06 LG07
G842A G842 G842B	JX842A JX842 JX842B					()45 LG02 LG03	G843A G843 G843B	JX843A JX843 JX843B					()45 LG06 LG07
3RD ISLU2 LINE SHELF IN LTP()							3RD ISLU2 LINE SHELF IN LTP()						
G834A G834 G834B	JX834A JX834 JX834B	L	4-1		53	()53 LG08 LG09	G835A G835 G835B	JX835A JX835 JX835B	R	4-1		53	()53 LG12 LG13
G844A	JX844A					()53 LG08	G845A	JX845A					()53 LG12

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BD-1D	G844 G844B	JX844 JX844B					LG09	G845 G845B	JX845 JX845B					LG13
	G836A G836 G836B	JX836A JX836 JX836B					()53 LG10 LG11	G837A G837 G837B	JX837A JX837 JX837B					()53 LG14 LG15
	G846A G846 G846B	JX846A JX846 JX846B					()53 LG10 LG11	G847A G847 G847B	JX847A JX847 JX847B					()53 LG14 LG15
	4TH ISLU2 LINE SHELF IN LTP()						()53 LG10 LG11	4TH ISLU2 LINE SHELF IN LTP()						

BD-1E

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CC RK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP	CAB POS	EQL
G730A RLG 0 IN RUB()	JX730A	L	2-4		62	()62-LP'S 0,2,4,6 ONLY	G731A RLG 1 IN RUB()	JX731A	R	2-4		62	()62-LP 0,2,4,6 ONLY
G730A RLG 2 IN RUB()	JX730A	L	3-1		53	()53-LP 0,2,4,6 ONLY	G731A RLG 3 IN RUB()	JX731A	R	3-1		53	()53-LP 0,2,4,6 ONLY

BD-1F

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CC RK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP	CAB POS	EQL
G850A	JX850A	L	7-7		11	()11 LG00 LG01	G851A	JX851A	R	7-7		11	()11 LG04 LG05
G852A	JX852A					()11 LG02 LG03	G853A	JX853A					()11 LG06 LG07
1ST ISLU2 LINE SHELF IN LTP()							1ST ISLU2 LINE SHELF IN LTP()						
G854A	JX854A	L	6-11		19	()19 LG08 LG09	G855A	JX855A	R	6-11		19	()19 LG12 LG13
G856A	JX856A					()19 LG10 LG11	G857A	JX857A					()19 LG14 LG15
2ND ISLU2 LINE SHELF IN LTP()							2ND ISLU2 LINE SHELF IN LTP()						
G850A	JX850A	L	4-9		45	()45 LG00 LG01	G851A	JX851A	R	4-9		45	()45 LG04 LG05
G852A	JX852A					()45 LG02 LG03	G853A	JX853A					()45 LG06 LG07
3RD ISLU2 LINE SHELF IN LTP()							3RD ISLU2 LINE SHELF IN LTP()						
G854A	JX854A	L	4-1		53	()53 LG08 LG09	G855A	JX855A	R	4-1		53	()53 LG12 LG13
G856A	JX856A					()53 LG10 LG11	G857A	JX857A					()53 LG14 LG15
4TH ISLU2 LINE SHELF IN LTP()							4TH ISLU2 LINE SHELF IN LTP()						
G800T G800U	JX800T JX800U	L	7-7 6-11 4-9 4-1		* 11 * 19 * 45 * 53	()(*)LG 00,01,02, 03,08,09, 10 OR 11	G801T G801U	JX801T JX801U	R	7-7 6-11 4-9 4-1		*11 *19 *45 *53	()(*)LG 04,05,06, 07,12,13, 14 OR 15
1ST,2ND, 3RD,4TH ISLU2 LINE SHELF IN LTP()													

BD-2

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL
35A RISLU 0-3 OSPS	JX235 A	L	4-4	6-2	30-53	045-LG00-LG03	G31A RISLU 0-3 OSPS	JX231A	L	4-4	6-2	30-53	045-LG00-LG03
36A RISLU 0-3 OSPS	JX237 A		5-0	6-8		045-LG04-LG07	G32A RISLU 0-3 OSPS	JX233A		5-0	6-8		045-LG04-LG07
37A RISLU 0-3 OSPS	JX236 A	R	4-9	6-5		045-LG08-LG11	G33A RISLU 0-3 OSPS	JX232A	R	4-9	6-5		045-LG08-LG11
38A RISLU 0-3 OSPS	JX238 A		4-1	5-1		045-LG12-LG15	G34A RISLU 0-3 OSPS	JX234A		4-1	5-11		045-LG12-LG15
41A RISLU 0-3 OSPS	JX241 A	L	4-5	6-1	30-53	045-LG00-LG03							
42A RISLU 0-3 OSPS	JX243 A		5-0	6-8		045-LG04-LG07							
43A RISLU 0-3 OSPS	JX242 A	R	4-9	6-5		045-LG08-LG11							
44A RISLU 0-3 OSPS	JX244 A		4-4	6-0		045-LG12-LG15							
45A RISLU 0-3 OSPS	JX245 A	L	4-6	6-2		045-LG00-LG03							
46A RISLU 0-3 OSPS	JX247 A		5-0	6-8		045-LG04-LG07							
47A RISLU 0-3 OSPS	JX246 A	R	4-9	6-5		045-LG08-LG11							
48A RISLU 0-3 OSPS	JX248 A		4-3	5-11		045-LG12-LG15							

BD-3

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL
G71 1ST ISLU IN LTP()	JX271	L	3-4	6-7	38-62	()53-LG00-LG01	G71B 1ST ISLU IN LTP()	JX271B	L	3-4	6-7	38-62	()53-LG00-LG01
	JX273		3-7	6-10		()53-LG02-LG03		JX273B		3-7	6-10		()53-LG02-LG03
G72 1ST ISLU	JX275		4-0	7-1		()53-LG04-LG05	G72B 1ST ISLU	JX275B		4-0	7-1		()53-LG04-LG05

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BD-3

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL / ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL / ZD DROP LENGTH	CAB POS	EQL
IN LTP()	JX277		4-3	7-4		()53-LG06-LG07	IN LTP()	JX277B		4-3	7-4		()53-LG06-LG07
G73 1ST ISLU IN LTP()	JX272	R	4-0	7-1		()53-LG08-LG09	G73B 1ST ISLU IN LTP()	JX272B	R	4-0	7-1		()53-LG08-LG09
	JX274		3-9	6-10		()53-LG10-LG11		JX274B		3-9	6-10		()53-LG10-LG11
G74 1ST ISLU IN LTP()	JX276		3-4	6-7		()53-LG12-LG13	G74B 1ST ISLU IN LTP()	JX276B		3-4	6-7		()53-LG12-LG13
	JX278		3-1	6-4		()53-LG14-LG15		JX278B		3-1	6-4		()53-LG14-LG15
G71 2ND ISLU IN LTP()	JX271	L	5-10	4-1	08-32	()24-LG00-LG01	G71B 2ND ISLU IN LTP()	JX271B	L	5-10	4-1	08-32	()24-LG00-LG01
	JX273		6-1	4-4		()24-LG02-LG03		JX273B		6-1	4-4		()24-LG02-LG03
G72 2ND ISLU IN LTP()	JX275		6-6	4-7		()24-LG04-LG05	G72B 2ND ISLU IN LTP()	JX275B		6-6	4-7		()24-LG04-LG05
	JX277		6-9	4-10		()24-LG06-LG07		JX277B		6-9	4-10		()24-LG06-LG07
G73 2ND ISLU IN LTP()	JX272	R	6-6	4-7		()24-LG08-LG09	G73B 2ND ISLU IN LTP()	JX272B	R	6-6	4-7		()24-LG08-LG09
	JX274		6-3	4-4		()24-LG10-LG11		JX274B		6-3	4-4		()24-LG10-LG11
G74 2ND ISLU IN LTP()	JX276		5-10	4-1		()24-LG12-LG13	G74B 2ND ISLU IN LTP()	JX276B		5-10	4-1		()24-LG12-LG13
	JX278		5-7	3-10		()24-LG14-LG15		JX278B		5-7	3-10		()24-LG14-LG15
G71 RISLU (0-3)	JX271	L	4-1	5-11	30-53	045-LG00-LG01	G71B RISLU (0-3)	JX271B	L	4-1	5-11	30-53	045-LG00-LG01
	JX273		4-4	6-2		045-LG02-LG03		JX273B		4-4	6-2		045-LG02-LG03
G72 RISLU (0-3)	JX275		4-9	6-5		045-LG04-LG05	G72B RISLU (0-3)	JX275B		4-9	6-5		045-LG04-LG05
	JX277		5-0	6-8		045-LG06-LG07		JX277B		5-0	6-8		045-LG06-LG07
G73 RISLU (0-3)	JX272	R	4-9	6-5		045-LG08-LG09	G73B RISLU (0-3)	JX272B	R	4-9	6-5		045-LG08-LG09
	JX274		4-6	6-2		045-LG10-LG11		JX274B		4-6	6-2		045-LG10-LG11
G74 RISLU (0-3)	JX276		4-1	5-11		045-LG12-LG13	G74B RISLU (0-3)	JX276B		4-1	5-11		045-LG12-LG13
	JX278		3-10	5-8		045-LG14-LG15		JX278B		3-10	5-8		045-LG14-LG15
							G71D 1ST ISLU IN LTP()	JX271D	L	3-4	6-7	38-62	()53-LG00-LG01
								JX273D		3-7	6-10		()53-LG02-LG03

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BD-3

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL
							G72D 1ST ISLU IN LTP()	JX275D		4-0	7-1		()53-LG04 -LG05
								JX277D		4-3	7-4		()53-LG06 -LG07
							G73D 1ST ISLU IN LTP()	JX272D	R	4-0	7-1		()53-LG08 -LG09
								JX274D		3-9	6-10		()53-LG10 -LG11
							G74D 1ST ISLU IN LTP()	JX276D		3-4	6-7		()53-LG12 -LG13
								JX278D		3-1	6-4		()53-LG14 -LG15
							G71D 2ND ISLU IN LTP()	JX271D	L	5-10	4-1	08-32	()24-LG00 -LG01
								JX273D		6-1	4-4		()24-LG02 -LG03
							G72D 2ND ISLU IN LTP()	JX275D		6-6	4-7		()24-LG04 -LG05
								JX277D		6-9	4-10		()24-LG06 -LG07
							G73D 2ND ISLU IN LTP()	JX272D	R	6-6	4-7		()24-LG08 -LG09
								JX274D		6-3	4-4		()24-LG10 -LG11
							G74D 2ND ISLU IN LTP()	JX276D		5-10	4-1		()24-LG12 -LG13
								JX278D		5-7	3-10		()24-LG14 -LG15
							G71D RISLU (0-3)	JX271D	L	4-1	5-11	30-53	045-LG00 -LG01
								JX273D		4-4	6-2		045-LG02 -LG03
							G72D RISLU (0-3)	JX275D		4-9	6-5		045-LG04 -LG05
								JX277D		5-0	6-8		045-LG06 -LG07
							G73D RISLU (0-3)	JX272D	R	4-9	6-5		045-LG08 -LG09
								JX274D		4-6	6-2		045-LG10 -LG11
							G74D RISLU (0-3)	JX276D		4-1	5-11		045-LG12 -LG13
								JX278D		3-10	5-8		045-LG14 -LG15

BD-4

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL
G101A 1ST ISLU IN LTP()	JX251A	L	3-2	6-5	30-62	()53-LG00	G103A 2ND ISLU IN LTP()	JX259A	R	6-4	4-5	08-32	()24-LG08
	JX252A		3-4	6-7		()53-LG01		JX260A		6-6	4-7		()24-LG09
	JX253A		3-5	6-8		()53-LG02		JX261A		6-1	4-2		()24-LG10
	JX254A		3-7	6-10		()53-LG03		JX262A		6-3	4-4		()24-LG11
G102A 1ST ISLU IN LTP()	JX255A	L	3-10	6-11		()53-LG04	G104A 2ND ISLU IN LTP()	JX263A	R	5-8	3-11		()24-LG12
	JX256A		4-0	7-1		()53-LG05		JX264A		5-10	4-1		()24-LG13
	JX257A		4-1	7-2		()53-LG06		JX265A		5-9	3-8		()24-LG14
	JX258A		4-3	7-4		()53-LG07		JX266A		5-7	3-10		()24-LG15
G103A 1ST ISLU IN LTP()	JX259A	R	3-10	6-11		()53-LG08	G101A ISLU IN RISLU (0-3)	JX251A	L	3-11	5-9	30-53	045-LG00
	JX260A		4-0	7-1		()53-LG09		JX252A		4-1	5-11		045-LG01
	JX261A		3-7	6-8		()53-LG10		JX253A		4-2	6-0		045-LG02
	JX262A		3-9	6-10		()53-LG11		JX254A		4-4	6-2		045-LG03
G104A 1ST ISLU IN LTP()	JX263A	R	3-2	6-5		()53-LG12	G102A ISLU IN RISLU (0-3)	JX255A	L	4-7	6-3		045-LG04
	JX264A		3-4	6-7		()53-LG13		JX256A		4-9	6-5		045-LG05
	JX265A		2-11	6-2		()53-LG14		JX257A		4-10	6-6		045-LG06
	JX266A		3-1	6-4		()53-LG15		JX258A		5-0	6-8		045-LG07
G101A 2ND ISLU IN LTP()	JX251A	L	5-8	3-11	08-32	()24-LG00	G103A ISLU IN RISLU (0-3)	JX259A	R	4-7	6-3		045-LG08
	JX252A		5-10	4-1		()24-LG01		JX260A		4-9	6-5		045-LG09
	JX253A		5-11	4-2		()24-LG02		JX261A		4-4	6-0		045-LG10
	JX254A		6-1	4-4		()24-LG03		JX262A		4-6	6-2		045-LG11
G102A 2ND ISLU IN LTP()	JX255A	L	6-4	4-5		()24-LG04	G104A ISLU IN RISLU (0-3)	JX263A	R	3-11	5-9		045-LG12
	JX256A		6-6	4-7		()24-LG05		JX264A		4-1	5-11		045-LG13
	JX257A		6-7	4-8		()24-LG06		JX265A		3-8	5-6		045-LG14

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BD-4

	JX258 A	6-9	4-10		()24-LG07	JX266A	3-10	5-8		045-LG15
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BD-5

CABLE MEASUREMENTS						
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS						
ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL
G21C 1ST ISLU IN LTP() G21D	JX221C	L	3-7	6-10	38-62	()53-LG00 -LG01
	JX221D					()53-LG02 -LG03
G22C 1ST ISLU IN LTP() G22D	JX223C		4-3	7-4		()53-LG04 -LG05
	JX223D					()53-LG06 -LG07
G23C 1ST ISLU IN LTP() G23D	JX222C	R	4-0	7-1		()53-LG08 -LG09
	JX222D					()53-LG10 -LG11
G24C 1ST ISLU IN LTP() G24D	JX224C		3-4	6-7		()53-LG12 -LG13
	JX224D					()53-LG14 -LG15
G21C 2ND ISLU IN LTP() G21D	JX221C	L	6-1	4-4	08-32	()24-LG00 -LG01
	JX221D					()24-LG02 -LG03
G22C 2ND ISLU IN LTP() G22D	JX223C		6-9	4-10		()24-LG04 -LG05
	JX223D					()24-LG06 -LG07
G23C 2ND ISLU IN LTP() G23D	JX222C	R	6-6	4-7		()24-LG08 -LG09
	JX222D					()24-LG10 -LG11
G24C 2ND ISLU IN LTP() G24D	JX224C		5-10	4-1		()24-LG12 -LG13
	JX224D					()24-LG14 -LG15
G21C RISLU() G21D	JX221C	L	4-4	6-2	30-53	()45-LG00 -LG01
	JX221D					()45-LG02 -LG03
G22C RISLU() G22D	JX223C		5-0	6-8		()45-LG04 -LG05
	JX223D					()45-LG06 -LG07
G23C RISLU() G23D	JX222C	R	4-9	6-5		()45-LG08 -LG09

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BD-5

CABLE MEASUREMENTS						
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS						
ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL
	JX222D					()53-LG10 -LG11
G24C RISLU() G24D	JX224C		4-1	5-11		()45-LG12 -LG13
	JX224D					()45-LG14 -LG15

BE

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED-5D 621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL	ED5D 621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL
1ST ISLU 5	JX219	L	3-3	8-10	62	()62-146-145	1ST ISLU 6	JX220	R	3-3	8-10	62	()62-036-145
2ND ISLU 5	JX219	L	5-9	6-4	32	()32-146-145	2ND ISLU 6	JX220	R	5-9	6-4	32	()32-036-145

BE-1

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED-5D 621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL	ED5D 621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL
ISLU2 5A, 5B, 5C	JX219A JX219B JX219C	L	6-1	6-0	28	()28-150-154	6A, 6B	JX220A JX220B	R	6-1	6-0	28	()28-038-154
ISLU2 5A, 5B, 5C	JX219A JX219B JX219C	L	3-3	8-10	62	()62-150-154	6A, 6B	JX220A JX220B	R	3-3	8-10	62	()62-038-154

BE-2

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED-5D 621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL	ED5D 621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL
711, 713	JX711, JX713	L	1-8		62	() 62-148-154	710, 712	JX710, JX712	R	1-8		62	() 62-042-154
711, 713	JX711, JX713	L	2-4		53	() 53-148-154	710, 712	JX710, JX712	R	2-4		53	() 53-042-154

BE-3

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED-5D 621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL	ED5D 621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL
707	JX707	L	1-8		62	()62-042-100							
			2-4		53	()53-042-100							
707A	JX707A	R	1-8		62	()62-042-100							
			2-4		53	()53-042-100							
708	JX708	L	1-8		62	()62-148-100							
			2-4		53	()53-148-100							
708A	JX708A	R	1-8		62	()62-148-100							
			2-4		53	()53-148-100							

BF

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED-5D 621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL' ZD DROP LENGTH	CAB POS	EQL	ED5D 621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL' ZD DROP LENGTH	CAB POS	EQL
12 LAU IN RISLU	JX101	L	2-2	7-1	6	062-016-345	12A LAU IN LTP	JX105A	6	3-5	9-0	6	62- ()-151
	JX103	L	2-6	7-5	6	062-048-345			5	4-1	7-4	5	53- ()-151
	JX105	L	3-5	9-0	6	062- ()-151							

BG

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED-5D 621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL	ED5D 621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL
13	JX109	L	2-2	7-1	6	062-024-132	14	JX113	L	2-4	7-3	6	062-032-132
	JX111	L	1-10	7-5	6	062-024-145		JX115	L	2-0	7-7	6	062-032-145

BH

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED-5D 621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL	ED5D 621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL
7A	JF2	L	1-5	7-9		070-020- ()							
7B	JF4	L	1-5	7-9		070-020- ()							
	JF6	L/R	1-5	7-9		()-()-()							

BJ1

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11	CABLE DESIG	POS	CC RK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL	ED5D621-11	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP	CAB POS	EQL
GROUP							GROUP						
G600A G610 G610B 1ST ISLU2 LINE SHELF IN LTP()	JX600A JX610 JX610B	L		3-1	11	()11-LG00-LG03	G601A G611 G611B 1ST ISLU2 LINE SHELF IN LTP()	JX601A JX611 JX611B	R		3-1	11	()11-LG04-LG07
G602A G612 G612B 2ND ISLU2 LINE SHELF IN LTP()	JX602A JX612 JX612B	L		3-10	19	()19-LG08-LG11	G603A G613 G613B 2ND ISLU2 LINE SHELF IN LTP()	JX603A JX613 JX613B	R		3-10	19	()19-LG12-LG15
G600A G610 G610B 3RD ISLU2 LINE SHELF IN LTP()	JX600A JX610 JX610B	L		5-11	45	()45-LG00-LG03	G601A G611 G611B 3RD ISLU2 LINE SHELF IN LTP()	JX601A JX611 JX611B	R		5-11	45	()45-LG04-LG07
G602A G612 G612B 4TH ISLU2 LINE	JX602A JX612 JX612B	L		6-7	53	()53-LG08-LG11	G603A G613 G613B 4TH ISLU2 LINE	JX603A JX613 JX613B	R		6-7	53	()53-LG12-LG15

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BJ1													
SHELF IN LTP()							SHELF IN LTP()						
G800M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX800M	L		5-0	11 AND 45	()11-LG00, LG01 ()45-LG00, LG01	G801M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX801M	R		5-6	11 AND 45	()11-LG04, LG05 ()45-LG04, LG05
G802M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX802M	L		5-6	11 AND 45	()11-LG02, LG03 ()45-LG02, LG03	G803M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX803M	R		5-0	11 AND 45	()11-LG06, LG07 ()45-LG06, LG07
G808M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX808M	L	6-11		11 AND 45	()11-LG00, LG01 ()45-LG00, LG01	G809M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX809M	R	7-5		11 AND 45	()11-LG04, LG05 ()45-LG04, LG05
G810M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX810M	L	7-5		11 AND 45	()11-LG02, LG03 ()45-LG02, LG03	G811M 1ST ISLU2 LINE SHELF AND 3RD ISLU2 LINE SHELF IN LTP()	JX811M	R	6-11		11 AND 45	()11-LG06, LG07 ()45-LG06, LG07

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CC RK DROP LENGTH	PAL ' ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL ' ZD DROP	CAB POS	EQL
G620A G620 G620B 1ST ISLU2 LINE SHELF IN LTP()	JX620A JX620 JX620B	L		3-1	11	()11-LG00- LG03, LP0, 2	G621A G621 G621B 1ST ISLU2 LINE SHELF IN LTP()	JX621A JX621 JX621B	R		3-1	11	()11-LG04- LG07, LP0, 2
G622A G622 G622B 2ND ISLU2 LINE SHELF IN LTP()	JX622A JX622 JX622B	L		3-10	19	()19-LG08- LG11, LP0, 2	G623A G623 G623B 2ND ISLU2 LINE SHELF IN LTP()	JX623A JX623 JX623B	R		3-10	19	()19-LG12- LG15, LP0, 2

BJ3

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CC RK DROP LENGTH	PAL' ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL' ZD DROP	CAB POS	EQL
G740A RLG 0 IN RUB()	JX740A	L		7-5	62	()62-LG0-7	G741A RLG 1 IN RUB()	JX741A	R		7-5	62	()62-LG0-7
G740A RLG 2 IN RUB()	JX740A	L		6-8	53	()53-LG0-7	G741A RLG 3 IN RUB()	JX741A	R		6-8	53	()53-LG0-7

BJ4													
CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CC RK DROP LENGTH	PAL ' ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL ' ZD DROP	CAB POS	EQL
G630A G630 G630B	JX630A JX630 JX630B	L		3-1	11	()11 LG00 LG01	G631A G631 G631B	JX631A JX631 JX631B	R		3-1	11	()11 LG04 LG05
G640A G640 G640B	JX640A JX640 JX640B					()11 LG00 LG01	G641A G641 G641B	JX641A JX641 JX641B					()11 LG04 LG05
G632A G632 G632B	JX632A JX632 JX632B					()11 LG02 LG03	G633A G633 G633B	JX633A JX633 JX633B					()11 LG06 LG07
G642A G642 G642B 1ST ISLU2	JX642A JX642 JX642B					()11 LG02 LG03	G643A G643 G643B 1ST ISLU2	JX643A JX643 JX643B					()11 LG06 LG07

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** CONTINUED **

BJ4													
LINE SHELF IN LTP()						LINE SHELF IN LTP()							
G634A G634 G634B	JX634A JX634 JX634B	L		3-10	19	()19 LG08 LG09	G635A G635 G635B	JX635A JX635 JX635B	R		3-10	19	()19 LG12 LG13
G644A G644 G644B	JX644A JX644 JX644B					()19 LG08 LG09	G645A G645 G645B	JX645A JX645 JX645B					()19 LG12 LG13
G636A G636 G636B	JX636A JX636 JX636B					()19 LG10 LG11	G637A G637 G637B	JX637A JX637 JX637B					()19 LG14 LG15
G646A G646 G646B 2ND ISLU2 LINE SHELF IN LTP()	JX646A JX646 JX646B					()19 LG10 LG11	G647A G647 G647B 2ND ISLU2 LINE SHELF IN LTP()	JX647A JX647 JX647B					()19 LG14 LG15
G630A G630 G630B	JX630A JX630 JX630B	L		5-11	45	()45 LG00 LG01	G631A G631 G631B	JX631A JX631 JX631B	R		5-11	45	()45 LG04 LG05
G640A G640 G640B	JX640A JX640 JX640B					()45 LG00 LG01	G641A G641 G641B	JX641A JX641 JX641B					()45 LG04 LG05
G632A G632 G632B	JX632A JX632 JX632B					()45 LG02 LG03	G633A G633 G633B	JX632A JX632 JX632B					()45 LG06 LG07
G642A G642 G642B	JX642A JX642 JX642B					()45 LG02 LG03	G643A G643 G643B	JX643A JX643 JX643B					()45 LG06 LG07
3RD ISLU2 LINE SHELF IN LTP()							3RD ISLU2 LINE SHELF IN LTP()						
G634A G634 G634B	JX634A JX634 JX634B	L		6-8	53	()53 LG08 LG09	G635A G635 G635B	JX635A JX635 JX635B	R		6-8	53	()53 LG12 LG13
G644A G644 G644B	JX644A JX644 JX644B					()53 LG08 LG09	G645A G645 G645B	JX645A JX645 JX645B					()53 LG12 LG13
G636A G636 G636B	JX636A JX636 JX636B					()53 LG10 LG11	G637A G637 G637B	JX637A JX637 JX637B					()53 LG14 LG15
G646A G646 G646B	JX646A JX646 JX646B					()53 LG10 LG11	G647A G647 G647B	JX647A JX647 JX647B					()53 LG14 LG15
()53 LG10 LG11													
4TH ISLU2 LINE SHELF IN LTP()							4TH ISLU2 LINE SHELF IN LTP()						

BJ5

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CC RK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP	CAB POS	EQL
G750A RLG 0 IN RUB()	JX750A	L		7-5	62	()62-LP'S 0,2,4,6 ONLY	G751A RLG 1 IN RUB()	JX751A	R		7-5	62	()62-LP 0,2,4,6 ONLY
G750A RLG 2 IN RUB()	JX750A	L		6-8	53	()53-LP 0,2,4,6 ONLY	G751A RLG 3 IN RUB()	JX751A	R		6-8	53	()53-LP 0,2,4,6 ONLY

ED5D621-11

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BT13		
5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING FOR INTEGRATED SERVICE DIGITAL NETWORK		
DWG SIZE C2	ISSUE 61	
LUCENT TECHNOLOGIES INC	ED5D621-11	SHEET D23 OF 210

BJ6

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CC RK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP	CAB POS	EQL
G650A	JX650A	L		3-1	11	()11 LG00 LG01	G651A	JX651A	R		3-1	11	()11 LG04 LG05
G652A	JX652A					()11 LG02 LG03	G653A	JX653A					()11 LG06 LG07
1ST ISLU2 LINE SHELF IN LTP()							1ST ISLU2 LINE SHELF IN LTP()						
G654A	JX654A	L		3-10	19	()19 LG08 LG09	G655A	JX655A	R		3-10	19	()19 LG12 LG13
G656A	JX656A					()19 LG10 LG11	G657A	JX657A					()19 LG14 LG15
2ND ISLU2 LINE SHELF IN LTP()							2ND ISLU2 LINE SHELF IN LTP()						
G650A	JX650A	L		5-11	45	()45 LG00 LG01	G651A	JX651A	R		5-11	45	()45 LG04 LG05
G652A	JX652A					()45 LG02 LG03	G653A	JX653A					()45 LG06 LG07
3RD ISLU2 LINE SHELF IN LTP()							3RD ISLU2 LINE SHELF IN LTP()						
G654A	JX654A	L		6-8	53	()53 LG08 LG09	G655A	JX655A	R		6-8	53	()53 LG12 LG13
G656A	JX656A					()53 LG10 LG11	G657A	JX657A					()53 LG14 LG15
4TH ISLU2 LINE SHELF IN LTP()							4TH ISLU2 LINE SHELF IN LTP()						
G600T G600U	JX600T JX600U	L		3-1 3-10 5-11 6-8	* 11 * 19 * 45 * 53	() (*) LG 00, 01, 02, 03, 08, 09, 10 OR 11	G601T G601U	JX601T JX601U	R		3-1 3-10 5-11 6-8	*11 *19 *45 *53	() (*) LG 04, 05, 06, 07, 12, 13, 14 OR 15
1ST, 2ND, 3RD, 4TH ISLU2 LINE SHELF IN LTP()													

CA

MODULAR METALLIC SERVICE UNIT J5D003BD MTB PORT ASSIGNMENT TO PERIPHERAL UNIT									
PORTS	MA CKT PACK		CA ASSY DWG ED-5D621-35 GROUP	ORDERING DWG ED-5D621-11 GROUP	CABLE DESIG	DROP	PERIPHERAL UNIT		
	J1	J2							
	SG0 EQL	SG1 EQL							
	MTB PORTS	SEE NOTE AT	BOTTOM OF TABLE OR 3 UNIT		MMSU BASIC, GROWTH		1, 2		SEE TABLE
0	() -030-100	() -118-100	219, 219A 219B	5 5A 5B	JX219, JX219A JX219B	SEE TABLE DA&DB	ISLU J5D004AH, ISLU2 J5D004AL	CB, CB1	
1	-103	-103							
2	-106	-106							
3	-109	-109							
4	-113	-113							
5	-116	-116							
6	-119	-119							
7	-122	-122							
8	-132	-132	220, 220A 220B	6 6A 6B	JX220, JX220A JX220B				
9	-135	-135							
10	-138	-138							
11	-141	-141							
12	-145	-145							
13	-148	-148							
14	-151	-151							
0	() -038-100	() -126-100	219, 219A 219B	5 5A 5B	JX219, JX219A JX219B				
1	-103	-103							
2	-106	-106							
3	-109	-109							
4	-113	-113							
5	-116	-116							
6	-119	-119							
7	-122	-122							
8	-132	-132	220, 220A 220B	6 6A 6B	JX220, JX220A JX220B				
9	-135	-135							
10	-138	-138							
11	-141	-141							
12	-145	-145							
13	-148	-148							
14	-151	-151							
0	() -046-100	() -134-100	219, 219A 219B	5 5A 5B	JX219, JX219A JX219B				
1	-103	-103							
2	-106	-106							
3	-109	-109							

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MODULAR METALLIC SERVICE UNIT J5D003BD MTB PORT ASSIGNMENT TO PERIPHERAL UNIT							
PORTS	MA CKT PACK		CA ASSY DWG ED-5D621-35 GROUP	ORDERING DWG ED-5D621-11 GROUP	CABLE DESIG	DROP	PERIPHERAL UNIT
	J1	J2					
	SG0 EQL	SG1 EQL					
MTB PORTS SEE NOTE AT BOTTOM OF TABLE MMSU BASIC, GROWTH 1, 2 OR 3 UNIT							
4	-113	-113	220, 220A 220B	6 6A 6B	JX220, JX220A JX220B		SEE TABLE
5	-116	-116					
6	-119	-119					
7	-122	-122					
8	-132	-132					
9	-135	-135					
10	-138	-138					
11	-141	-141					
12	-145	-145					
13	-148	-148					
14	-151	-151					
NOTE: METALLIC ACCESS CIRCUIT PACKS (MA) PROVIDE METALLIC TEST BUS (MTB) PORTS AS FOLLOW:							
MA EQL		MTB EQL	SG				
026		030	0				
034		038					
042		046					
114		118	1				
122		126					
130		134					

PERIPHERAL UNIT MTB REQUIREMENTS							
EQUIPMENT	NBR OF MTB PER SG	J3		CA ASSY DWG ED-5D621-35 GROUP	ORDERING DWG ED-5D621-11 GROUP	CABLE DESIG	REMARKS
		SG0 EQL	SG1 EQL				
ISLU J5D004AK	1	()-036-145	()-146-145	219	5	JX219	PORT 0-7
		()-036-145	()-146-145	220	6	JX220	PORT 8-14

PERIPHERAL UNIT MTB REQUIREMENTS FOR ISLU2							
EQUIPMENT	NBR OF MTB PER SG	J3		CA ASSY DWG ED-5D621-35 GROUP	ORDERING DWG ED-5D621-11 GROUP	CABLE DESIG	REMARKS
		SG0 EQL	SG1 EQL				
ISLU2 J5D004AL	1	()-038-154	()-150-154	219A	5A	JX219A	PORT 0-7
		()-038-154	()-150-154	220A	6A	JX220A	PORT 8-14

PERIPHERAL UNIT MTB REQUIREMENTS FOR ISLU2							
EQUIPMENT	NBR OF MTB PER SG	J3		CA ASSY DWG ED-5D621-35 GROUP	ORDERING DWG ED-5D621-11 GROUP	CABLE DESIG	REMARKS
		SG0 EQL	SG1 EQL				
RL6 J5D004AM	1	()-034-154	()-042-154	710	710	JX710	PORT 0-7
		()-148-154	()-156-154	711	711	JX711	PORT 0-7
		()-034-154	()-042-154	712	712	JX712	PORT 8-14
		()-148-154	()-156-154	713	713	JX713	PORT 8-14

VERT EQL	FRAME POS	DROP DIM FROM CA RK SHIELD 3			DROP DIM FROM PALLET		
		CENTER OF UNIT	BOTTOM OF UNIT	TOP OF UNIT	CENTER OF UNIT	BOTTOM OF UNIT	TOP OF UNIT
62	6	1'-3	1'-7	0'-11	6'-2	5'-10	6'-6
53	5	2'-0	2'-4	1'-8	5'-5	5'-1	5'-9
45	4	2'-8	3'-0	2'-4	4'-9	4'-5	5'-1
36	3	3'-5	3'-9	3'-1	4'-0	3'-8	4'-4
28	2	4'-1	4'-5	3'-9	3'-4	3'-0	3'-8
19	1	4'-10	5'-2	4'-6	2'-7	2'-3	2'-11
11	0	-	5'-10	-	-	-	-

FOR USE WITH AN MMSU J5D003BD IN AN LTP BAY OF ANY SWITCHING MODULE.
FOR MEASUREMENT OF MTB. SCAN & DISTRIBUTE CABLES LOCATED IN ANOTHER BAY.
VERTICAL DIMENSIONS ARE SHOWN FROM CABLE LINE OF SHIELD 3 OF CABLE
RACK OR PALLET TO CENTER, BOTTOM OR TOPLINE OF A UNIT AT THE UPRIGHT
LOCATION.

FOR TOTAL DROP LENGTH, ADD ITEM 1 & 2.

1. VERTICAL DROP DIM FROM TABLE DA.
2. ADD HORIZONTAL DIM FROM TABLE DB FOR TOTAL DROP LENGTH.

DB			
LEFT UPRIGHT ? TO	HORIZONTAL EQL	RIGHT UPRIGHT TO ?	
10	007 THRU 012	2-7	
11	013 THRU 020	2-6	
1-0	021 THRU 028	2-5	
1-1	029 THRU 036	2-4	
1-2	037 THRU 044	2-3	
1-3	045 THRU 052	2-2	
1-4	053 THRU 060	2-1	
1-5	061 THRU 068	2-0	
1-6	069 THRU 076	1-11	
1-7	077 THRU 084	1-10	
1-8	085 THRU 092	1-9	
1-9	093 THRU 100	1-8	
1-10	101 THRU 108	1-7	
1-11	109 THRU 116	1-6	
2-0	117 THRU 124	1-5	
2-1	125 THRU 132	1-4	
2-2	133 THRU 140	1-3	
2-3	141 THRU 148	1-2	
2-4	149 THRU 156	1-1	
2-5	157 THRU 164	1-0	
2-6	165 THRU 172	11	
2-7	173 THRU 180	10	

CABLE MEASUREMENTS TABLE INDICATING HORIZONTAL LENGTH
OF CABLE, INCLUDING CONNECTOR INCREMENTS FROM UPRIGHT
TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS. TABLE
INDICATES UPRIGHTS AS VIEWED FROM THE FRONT OF THE FRAME.

FOR TOTAL DROP LENGTH, ADD THE DIMENSIONS FROM TABLES
DA AND DB.

EA

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11	CABLE DESIG	POS	CC RK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL	ED5D621-11	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP	CAB POS	EQL
GROUP							GROUP						
G860 G860A G860B G866 G866A G866B	JX860 JX860A JX860B JX866 JX866A JX866B	L	7-7		LTP 11	() -11-LG00 THRU LG03	G861 G861A G861B G867 G867A G867B	JX861 JX861A JX861B JX867 JX867A JX867B	R	7-7		LTP 11	() -11-LG04 THRU LG07
			4-9		LTP 45	() -45-LG00 THRU LG03				4-9		LTP 45	() -45-LG04 THRU LG07
ISLU2 LINE SHELF IN LTP OR SMC			4-9		SMC 45	() -45-LG00 THRU LG03	ISLU2 LINE SHELF IN LTP OR SMC			4-9		SMC	() -45-LG04 THRU LG07
G862 G862A G862B G868 G868A G868B	JX862 JX862A JX862B JX868 JX868A JX868B	L	6-11		LTP 19	() -19-LG08 THRU LG11	G863 G863A G863B G869 G869A G869B	JX863 JX863A JX863B JX869 JX869A JX869B	R	6-11		LTP 19	() -19-LG12 THRU LG15
			4-1		SMC 53	() -53-LG08 THRU LG11				4-1		SMC	() -53-LG12 THRU LG15
ISLU2 LINE SHELF IN LTP OR SMC							ISLU2 LINE SHELF IN LTP OR SMC						

EA1

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED5D621-11 GROUP	CABLE DESIG	POS	CC RK DROP LENGTH	PAL 'ZD DROP LENGTH	CAB POS	EQL	ED5D621-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL 'ZD DROP	CAB POS	EQL
G660 G660A G660B G666 G666A G666B	JX660 JX660A JX660B JX666 JX666A JX666B	L		3-1	LTP 11	()-11-LG00 THRU LG03 OR ()-45-LG00 THRU LG03 OR ()-45-LG00 THRU LG03	G661 JX661A G661B G667 JX667A G667B	JX661A JX661B JX667 JX667A JX667B	R		3-1	LTP 11	()-11-LG04 THRU LG07 OR ()-45-LG04 THRU LG07 OR ()-45-LG04 THRU LG07
ISLU2 LINE SHELF IN LTP OR SMC				5-11	SMC 45		ISLU2 LINE SHELF IN LTP OR SMC				5-11	SMC	
G662 G662A G662B G668 G668A G668B	JX662 JX662A JX662B JX668 JX668A JX668B	L		3-10	LTP 19	()-19-LG08 THRU LG11 OR ()-53-LG08 THRU LG11	G663 G663A G663B G669 G669A G669B	JX663 JX663A JX663B JX669 JX669A JX669B	R		3-10	LTP 19	()-19-LG12 THRU LG15 OR ()-53-LG12 THRU LG15
ISLU2 LINE SHELF IN LTP OR SMC				6-8	SMC 53		ISLU2 LINE SHELF IN LTP OR SMC				6-8	SMC	

TABLE A1

ISLU-TABLE OF CONNECTORIZED T/R CABLES CONNECTED TO A DF 89 OR 112 BLK								
EQPT	ED5D621-11 GRP	ASSY DOCUM	GROUP	89 BLK	112 BLK	CONN	PATTERN *	NOTE/RATING
ISLU J5D004AK 4-W	1A-4A	ED5D621-35	211A-218A	89E6B-128	112C3F-64	-		'DA'
	1-4	ED5D621-30	211-218	89G6B-128	112G4B-128	711		'DA'
	1B-4B	ED5D621-30	211B-218B					'DA'
	71-74	ED5D621-30	271-278	89M1BB11-128		711		'DA'
	71B-74B	ED5D621-30	271B-278B	89M1JB21-128		TRW	T=33, R=1	'DA'
	71D-74D	ED5D621-30	271D-278D	TELZON		TRW	T=33, R=1	'DA'
	101A-104A	ED5D621-35	241A-256A	89E6B-128		-		'DA'
ISLU J5D004AK 2-WIRE	21A-24A	ED5D621-35	221A-224A	89E4B-128		-		'DA'
	21C-24C	ED5D621-35	221C-224C	89E4B-64		-		'DA'
	21D-24D		221D-224D					
	21-24	ED5D621-30	221-224	89G4B-128A	112G2B-128	711		'DA'
	21B-24B	ED5D621-30	221B-224B					'DA'
	81-84	ED5D621-30	281-284	89M1AC11-128		711		'DA'
ISLU2 J5D004AL 2-WIRE	81B-84B	ED5D621-30	281B-284B	89M1CC21-128	112	TRW	T=33, R=1	'DA'
	800A-803A	ED5D708-35	800A-803A	89E9B-128		SWC		
	721, 722	ED5D708-35	721 722	89E9B-128		SWC		
(MEXICO)	810B-813B	ED5D708-35	810B-813B	89M1CM21-128		TRW		
	800M-815M	ED5D708-35	800M-815M			TRW		
	810-813	ED5D708-35	810-813	89M1AM11-128		711		
ISLU2 J5D004AL 4-WIRE (OSPS)	820-823	ED5D708-35	820-823	89M		711		
	820A-823A	ED5D708-35	820A-823A	89E		SWC		
	820B-823B	ED5D708-35	820B-823B	89M		TRW		
ISLU2 J5D004AL 4-WIRE	830-837	ED5D708-35	830-837	89M		711		
	830A-837A	ED5D708-35	830A-837A	89E		SWC		
	830B-837B	ED5D708-35	830B-837B	89M		TRW		
ISLU2 J5D004AL 2-WIRE (16 CKT)	840-847	ED5D708-35	840-847	89M		711		
	840A-847A	ED5D708-35	840A-847A	89E		SWC		
	840B-847B	ED5D708-35	840B-847B	89M		TRW		
(MEXICO)	820M-835M	ED5D708-35	820M-835M	89M		TRW		
*** CONTINUED ***								

** CONTINUED **
TABLE A1

ISLU-TABLE OF CONNECTORIZED T/R CABLES CONNECTED TO A DF 89 OR 112 BLK								
EQPT	ED5D621-11 GRP	ASSY DOCUM	GROUP	89 BLK	112 BLK	CONN	PATTERN *	NOTE/RATING
	835M & 840M-855M		840M-855M					
ISLU2 J5D004AL 2-WIRE AIR EXTENSION (WNC) WIRELESS	860A-863A	ED5D708-35	800A-803A	89EB9B-128		SWC		
	866A-869A	ED5D708-35	866A-869A	89E		SWC		
	860-863	ED5D708-35	810-813	89M1AM11-128		711		
	866-869	ED5D708-35	866-869	89M		711		
	860B-863B	ED5D708-35	810B-813B	89M1CM21-128		TRW		
	866B-869B	ED5D708-35	866B-869B	89M		TRW		
RLG J5D004AM 2-WIRE	700A, 701A	ED5D708-35	700A 701A	89E9B-128		SWC		
RLG J5D004AM 4-WIRE	730A, 731A	ED5D708-35	730A 731A	89E		SWC		
*TRW CONN T=1 R=33 (AT&T PATTERN) *TRW CONN T=33 R=1 (BELLCORE/FCC PATTERN)								

TABLE CA1

MTB CABLE GROUPS FOR RUB(0) E/W MMSU-E TO RUB () E/W ISLU2									
FROM MMSU-E J5D003FD					TO ISLU2 (4AL)				
POS 5					POS 2				
MTB PORT	MMSU-E EQL				(*)28 038-154	NOTE	ORDERING DWG ED5D621-11	CABLE DESIG	
	UNIT POS	SG0 J1	---	TERM	SG0 J3				
0	() 53	026		100	CABLE ASSEMBLY DRAWING ED5D708-22 GROUP 6	1	5C	JX219C	
1				103					
2				106					
3				109					
4				113					
5				116					
6				119					
7				122					
8				132					
9				135					
10				138					
11				141					
12				145					
13				148					
14				151					
-				-					
0		034		100					
1				103					
2				106					
3				109					
4				113					
5				116					
6				119					
7				122					
8				132					
9				135					
10				138					
11				141					
12				145					
13				148					
14				151					
-				-					
NOTE 1: (*) DESIGNATE RUB 2 THRU 15									

TABLE T					

* THIS TABLE REPLACED ALL STOCKLIST ITEMS WITH AN 'S' IN THE NOTE SYS COL [1400] *					

ED5D621-11 GROUP	PRODUCT IDENTIFIER	COMCODE	DESCRIPTION	QTY'S	BULK CABLE
8		105412530	812A-4/26	1	X-DIM
8C		105412530	812A-4/26	1	X-DIM
15		105412530	812A-4/26	1	X-DIM
16		105412530	812A-4/26	1	X-DIM

CABLE MEASUREMENTS													
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS													
ED-5D 621-11 GROUP/EQPT	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL	ED-5D 621-11 GROUP/EQPT	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL
18 DLTU-R	JX1 JX1A	L	6-6	2-9	0	() 11-006-145	19 DLTU-R	JX11	L	6-5	2-8	0	() 11-012-013
			5-9	3-6	1	() 19-006-145				5-8	3-5	1	() 19-012-013
			5-0	4-3	2	() 28-006-145				4-11	4-2	2	() 28-012-013
			4-4	4-11	3	() 36-006-145				4-3	4-10	3	() 36-012-013
			3-7	5-8	4	() 45-006-145				3-6	5-7	4	() 45-012-013
			2-11	6-4	5	() 53-006-145				2-10	6-3	5	() 53-012-013
18 DLTU-R	JX3 JX3A	L	2-2	7-1	6	() 62-006-145	19 DLTU-R	JX13	L	2-1	7-0	6	() 62-012-013
			6-6	2-9	0	() 11-012-045				6-5	2-8	0	() 11-012-032
			5-9	3-6	1	() 19-012-045				5-8	3-5	1	() 19-012-032
			5-0	4-3	2	() 28-012-045				4-11	4-2	2	() 28-012-032
			4-4	4-11	3	() 36-012-045				4-3	4-10	3	() 36-012-032
			3-7	5-8	4	() 45-012-045				3-6	5-7	4	() 45-012-032
19 DLTU-R	JX5	L	2-11	6-4	5	() 53-012-045	19 DLTU-R	JX15	L	2-10	6-3	5	() 53-012-032
			2-2	7-11	6	() 62-012-045				2-1	7-0	6	() 62-012-032
			6-5	2-8	0	() 11-006-113				6-6	2-9	0	() 11-012-045
			5-8	3-5	1	() 19-006-113				5-9	3-6	1	() 19-012-045
			4-11	4-2	2	() 28-006-113				5-0	4-3	2	() 28-012-045
			4-3	4-10	3	() 36-006-113				4-4	4-11	3	() 36-012-045
19 DLTU-R	JX7	L	3-6	5-7	4	() 45-006-113	19 DLTU-R	JX9	L	3-7	5-8	4	() 45-012-045
			2-10	6-3	5	() 53-006-113				2-11	6-4	5	() 53-012-045
			2-1	7-0	6	() 62-006-113				2-2	7-11	6	() 62-012-045
			6-5	2-9	0	() 11-006-132							
			5-8	3-6	1	() 19-006-132							
			4-11	4-2	2	() 28-006-132							
19 DLTU-R	JX9	L	4-3	4-10	3	() 36-006-132	19 DLTU-R	JX11	L	4-3	4-10	3	() 36-012-032
			3-6	5-7	4	() 45-006-132				3-6	5-7	4	() 45-012-032
			2-10	6-3	5	() 53-006-132				2-11	6-4	5	() 53-012-032
			2-1	7-0	6	() 62-006-132				2-2	7-11	6	() 62-012-032
			6-6	2-9	0	() 11-006-145							
			5-9	3-6	1	() 19-006-145							