

ISSUE NOTES (CONTINUED)				
(CN44505)STOCKLIST ITEMS 1210 & 1220 NEW CLEI CODE ADDED. POINT ISSUE 10.1 APPLIED.				
ORIG ISS: 06/28/91		CHANGE CLASS: AC		
DRAFT: PEW	ENGR: PEW	SUPV: PK	CERTIFIED: 05/17/94	ISSUE: 11
(H7213)TABLE A, LISTS 1E,2D,3D,4A,5E & 6D RATED 'DA'; LISTS 1F, 2E,3E,4E,5F & 6E ADDED; LISTS 8A,9,10A,11,12,A,B,C,F,G,H,J,K,L, M,N,P & Q MODIFIED TO SHOW LISTS 1F,2E,3E,4E,5F,6E OR ( ) RESP. STOCKLIST ITEMS 1991 & 2031 ADDED; ITEMS 1000,1010,1020,1035, 1040,1050,1060,1100,1110,1120,1131,1141,1150,1160,1170,1180, 1190,1200,1211,1230,1252,1271,1290,1310,1420,1430,1435,1440, 1450,1460,1470,1480,1500,1505,1520,1525,1530,1540,1550,1560, 1570,1580,1590,1600,1610,1620,1710,1730,1740,1780,1982,2000, 2010,2020 & 2040 MODIFIED TO SHOW 1E,2E,3E,4E,5F OR 6E RESP.				
ORIG ISS: 06/28/91		CHANGE CLASS: B		
DRAFT: PEW	ENGR: PEW	SUPV: PK	CERTIFIED: 06/02/94	ISSUE: 12
(CN44526)STOCKLIST ITEMS 1211 & 1221 NEW CLEI CODE ADDED.				
ORIG ISS: 06/28/91		CHANGE CLASS: AC		
DRAFT: PEW	ENGR: PEW	SUPV: PK	CERTIFIED: 06/16/94	ISSUE: 13
(CN44542)STOCKLIST ITEM 1110 NEW CLEI CODE ADDED.				
ORIG ISS: 06/28/91		CHANGE CLASS: AC		
DRAFT: PEW	ENGR: PEW	SUPV: PK	CERTIFIED: 08/03/94	ISSUE: 14
(H7237)TABLE A, LISTS 500 THRU 528,B1 THRU B5,F1 THRU F13,G1 & G2 ADDED. STOCKLIST ITEMS 5000 THRU 5490 ADDED. NOTES 151 & 152 ADDED.				
ORIG ISS: 06/28/91		CHANGE CLASS: B		
DRAFT: PEW	ENGR: PEW	SUPV: PK	CERTIFIED: 09/09/94	ISSUE: 15
(H7386)TABLES D1,D2,D4 THRU D8 & D10 ADDED. ENGINEERING NOTE 153 ADDED. TABLES A,LISTS 500 THRU 528 MODIFIED TO ADD REFERENCE TO FUNCTIONAL OBJECTS. TABLE A,LIST 529 ADDED. STOCKLIST ITEM 5500 ADDED. POINT ISSUE 15.1 APPLIED TO THIS ISSUE.				
ORIG ISS: 06/28/91		CHANGE CLASS: B		
DRAFT: PEW	ENGR: PEW	SUPV: PK	CERTIFIED: 02/10/95	ISSUE: 16

ISSUE NOTES (CONTINUED)				
(H6999)TABLE A, LISTS 1D,2B,3B,5D & 6B RATED 'DA'; LISTS 1E,2C, 3C,5E & 6C ADDED. STOCKLIST ITEMS 1000,1010,1020,1035,1040,1050, 1060,1100,1110,1141,1150,1160,1170,1190,1200,1211,1252,1270,1420, 1430,1440,1450,1460,1470,1480,1500,1505,1520,1525,1530,1540,1550, 1560,1570,1580,1590,1600,1610,1620,1710,1730,1740,1750,1760,1770, 1790,1800,1820,1982,1990,2000,2010,2020,2030 & 2040 MODIFIED. ITEM 1131 ADDED.				
ORIG ISS: 06/28/91		CHANGE CLASS: B		
DRAFT: PEW	ENGR: PEW	SUPV: PK	CERTIFIED: 04/02/93	ISSUE: 7
(H6999)STOCKLIST ITEMS 1000,1010,1020,1035,1040,1050,1060,1100, 1110,1141,1211,1420,1430,1440,1450,1460,1470,1480,1500,1505,1520, 1525,1530,1540,1550,1560,1570,1580,1590,1600,1610,1620,1710,1730, 1740,1982,1990,2000,2010,2020,2030 & 2040 REFERENCE TO LISTS 1E, 2C,3C,5E & 6C ADDED. ITEMS 1150 & 1750 REFERENCE TO LIST 1E ADDED. ITEMS 1160 & 1760 REFERENCE TO LIST 2C ADDED. ITEMS 1170 & 1770 REFERENCE TO LIST 3C ADDED. ITEMS 1190 & 1790 REFERENCE TO LIST 5E ADDED. ITEMS 1200 & 1800 REFERENCE TO LIST 6C ADDED. ITEMS 1200 & 1820 REFERENCE TO LIST 16 ADDED. ITEMS 1252 & 1820 REFERENCE TO LISTS 1E & 5E ADDED. ITEM 1270 REFERENCE TO LISTS 2C,3C & 6C ADDED.				
ORIG ISS: 06/28/91		CHANGE CLASS: B		
DRAFT: PEW	ENGR: PEW	SUPV: PK	CERTIFIED: 04/07/93	ISSUE: 8
(H7064)TABLE A, LISTS F THRU Q ADDED. STOCKLIST ITEMS 1437,1755, 1765,1775,1795,1805 & 2070 ADDED; ITEMS 1730,1740,1750,1760,1770, 1790 & 1800 MODIFIED. NOTES 31,60 & 61 ADDED. TABLE AD ADDED. TABLE AB MODIFIED.				
(P18P1)STOCKLIST ITEM 1210 MODIFIED; ITEM 1820 DELETED.				
ORIG ISS: 06/28/91		CHANGE CLASS: B		
DRAFT: PEW	ENGR: PEW	SUPV: PK	CERTIFIED: 07/08/93	ISSUE: 9
(H7151)TABLE A, LISTS 2C,3C,6C & 8 RATED 'DA'; LISTS 2D,3D,5D AND 8A ADDED; LISTS 10A,A,E,H,J,K,L,P & Q MODIFIED. STOCKLIST ITEMS 1271 & 1281 ADDED; ITEMS 1000,1010,1020,1035,1040,1050,1060,1100, 1110,1131,1141,1160,1170,1200,1211,1420,1430,1440,1450,1460,1470, 1480,1500,1505,1520,1525,1530,1540,1550,1560,1570,1580,1590,1600, 1610,1620,1640,1710,1982,1990,2000,2010,2020,2030 & 2040 MODIFIED (POINT ISSUES APPLIED)FIGURE 1 MODIFIED.				
ORIG ISS: 06/28/91		CHANGE CLASS: B		
DRAFT: PEW	ENGR: PEW	SUPV: PK	CERTIFIED: 12/07/93	ISSUE: 10

ISSUE NOTES				
(H6725) NEW LINE UNIT MODEL 3 (INTERNATIONAL) DRAWING. NEW DRAWING IS FOR SIMPLIFYING ORDERING PROCESS. THE LINE UNIT MODEL 3 IS UNCHANGED.				
ORIG ISS: 06/28/91		CHANGE CLASS: B		
DRAFT: LST	ENGR: LST	SUPV:	CERTIFIED: 06/28/91	ISSUE: 1
(H6764) TABLE A LISTS 1,5, AND 7 ARE NOW "DA". LISTS 1A,5A, AND 7A HAVE BEEN ADDED. STOCK LIST ITEMS 1000,1010,1020,1030,1040, 1050,1060,1100,1110,1130,1140,1150,1190,1250,1260,1420,1430,1440, 1450,1460,1470,1480,1490,1500,1505,1520,1530,1540,1550,1560,1570, 1580,1590,1600,1610,1620,1640,1710,1730,1740,1750,1790,1850,1860, 1870,1880,1980,1990, AND 1210 HAVE BEEN MODIFIED TO INCLUDE NEW LISTS.				
ORIG ISS: 06/28/91		CHANGE CLASS: B		
DRAFT: LST	ENGR: LST	SUPV:	CERTIFIED: 12/06/91	ISSUE: 2
(H6828) TABLE A LISTS D & E; NOTE 59; STOCK LIST ITEMS 1865, 1885, 2050, 2051 & 2060 ADDED. STOCK LIST ITEMS 1850, 1860, 1870, & 1880 CHGD FROM "1,1A,2,3,4,5,5A,6" TO "D". ITEM 1981 LINED-OUT; ITEM 1982 ADDED.				
ORIG ISS: 06/28/91		CHANGE CLASS: B		
DRAFT: PEW	ENGR: PEW	SUPV: PK	CERTIFIED: 10/05/92	ISSUE: 3
(H6881)TABLE A, LISTS 1A, 5A, & 7A RATED 'DA'; LISTS 1B, 5B, & 7B ADDED. STOCKLIST ITEMS 1000, 1010, 1020, 1030, 1040, 1050, 1060, 1100, 1110, 1130, 1140, 1150, 1190, 1210, 1420, 1430, 1440, 1450, 1460, 1470, 1480, 1490, 1500, 1505, 1520, 1530, 1540, 1550, 1560, 1570, 1580, 1590, 1600, 1610, 1620, 1640, 1710, 1730, 1740, 1750, 1790, 1820, 1980, 1990, 2000, 2010, 2020, 2030, & 2040 MODIFIED. ITEMS 1252 & 1262 ADDED. TABLE AC MODIFIED.				
ORIG ISS: 06/28/91		CHANGE CLASS: B		
DRAFT: PEW	ENGR: PEW	SUPV: PK	CERTIFIED: 11/06/92	ISSUE: 4
(H6882)TABLE A, LISTS 1B,2,3,5B,6, & 10 RATED 'DA'; LISTS 1C,2A, 3A,5C,6A, & 10A ADDED; LIST A MODIFIED. STOCKLIST ITEMS 1000, 1010,1020,1035,1040,1050,1060,1100,1110,1130,1140,1150,1160, 1170,1190,1200,1210,1211,1221,1252,1270,1420,1430,1440,1450, 1460,1470,1480,1500,1505,1520,1525,1530,1540,1550,1560,1570, 1580,1590,1600,1610,1620,1630,1710,1730,1740,1750,1760,1770, 1790,1800,1820,1980,1981,1982,1990,2000,2010,2020,2030, & 2040 MODIFIED. TABLE AB MODIFIED.				
ORIG ISS: 06/28/91		CHANGE CLASS: B		
DRAFT: PEW	ENGR: PEW	SUPV: PK	CERTIFIED: 01/15/93	ISSUE: 5
(H6961)TABLE A, LISTS 1C,2A,3A,4,5C & 6A RATED 'DA'; LISTS 1D,2B, 3B,4A,5D & 6B ADDED. STOCKLIST ITEMS 1000,1010,1020,1035,1040, 1050,1060,1100,1110,1120,1130,1150,1160,1170,1180,1190,1200,1211, 1230,1252,1270,1290,1310,1420,1430,1435,1440,1450,1470,1480, 1500,1505,1520,1525,1530,1540,1550,1560,1570,1580,1590,1600,1610, 1620,1650,1700,1710,1730,1740,1750,1760,1770,1780,1790,1800,1820, 1980,1982,1990,2000,2010,2020,2030 & 2040 MODIFIED. ITEM 1141 ADDED.				
ORIG ISS: 06/28/91		CHANGE CLASS: B		
DRAFT: PEW	ENGR: PEW	SUPV: PK	CERTIFIED: 03/05/93	ISSUE: 6

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ISSUE									
SHT NBR	D1 THRU D13 ISSUE 30								
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SHT NBR	B1	B2							
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REPLACES	J5D004AD-1	BT13	
5ESS SWITCHING EQUIPMENT SPECIFICATION FOR LINE UNIT MODEL 3 FOR INTERNATIONAL USE			
DWG SIZE	C2	ISSUE	30
LUCENT TECHNOLOGIES INC		J5D004AD-30	SHEET A1 OF 27

ENGINEERING NOTES

- 51. DOLLAR SIGNS (\$) IN FRONT OF AND BEHIND WORDS, SENTENCES, PARAGRAPHS AND/OR CHARACTERS INDICATE HORIZONTALLY LINED OUT INFORMATION.
- 52. THIS DOCUMENT CONTAINS COMPLETE ENGINEERING INFORMATION FOR THE SUBJECT EQUIPMENT. JOB INFORMATION SHALL BE RECORDED BY LIST OR GROUP. USE FOR DOMESTIC ORDERING ONLY.
- 53. LINE ENGINEER MUST SPECIFY LINE UNIT IDENTIFICATION, I.E. LU0,LU1,ETC., AND FRAME VERTICAL EQL OF EACH SHELF ON JOB SPECIFICATION. FIRST LINE UNIT EQUIPPED IN EACH SM WILL BE LU0 AND WILL BE ASSIGNED CONSECUTIVELY THROUGHOUT EACH SM. LINE UNITS SHALL BE EQUIPPED BOTTOM-UP IN EACH LTP CABINET.
- 54. \$LINE ENGINEER SHALL ORDER INTRA-CABINET CONNECTORIZED CABLING AND MAKE FUSE ASSIGNMENTS PER ED5D651-15.\$
- 55. REFER TO INTERNATIONAL TRANSLATION GUIDE (ITG5) FOR CLI VALUES.
- 56. WHEN THIS UNIT IS TO BE USED IN A LINE TRUNK PERIPHERAL (LTP) CABINET, AT LEAST ONE J5D003AU-2 FUSE/FILTER UNIT MUST BE SPECIFIED.
- 57. LISTS 1() THRU 6() ARE MUTUALLY EXCLUSIVE OF EACH OTHER.  
 LIST 1() THRU 6() - STANDARD INTERNATIONAL LINE UNIT APPARATUS AND EQUIPMENT COUNTRY SPECIFIC.  
 LIST 7(),8() OR 9() - ADDITIONAL HLSC PACK  
 LIST 10() & 11() - ADDITIONAL GRID PACKS  
 LIST A - CEPT COMPLIANCE
- 58. AJT40B, AJT41, AJT50, TN1401B, TN1535, UN402 AND TN1402 CIRCUIT PACKS ARE MANUFACTURED BY APT IN THE NETHERLANDS.
- 59. \$FOR FUSE ASSIGNMENT SEE ED5D693-10.\$
- 60. SEE TABLE AD FOR CIRCUIT PACK AND EQUIPMENT REQUIREMENTS FOR "LINE UNIT AUTO POWER RECOVERY" FEATURE.
- 61. THE FOLLOWING LIST ARE MUTUALLY EXCLUSIVE:  
 LIST V AND G  
 LIST W AND J  
 LIST X AND L  
 LIST Y AND N  
 LIST Z AND Q  
 LIST S AND R
- 151. \$THIS LIST IS NOT GENERALLY AVAILABLE, BUT IS INTENDED TO SUPPORT FACTORY OFFLOADS FROM NETWORK SYSTEMS INTERNATIONAL(NSI). \$
- 152. \$ED5D088-10, G236 & G301 FUSE LABELS ARE REQUIRED FOR THE CLASSIC FUSE/FILTER UNIT MOUNTED IN CLASSIC CABINET, FOR 1 OR 2 LU3'S IN AN LTP CABINET. ED5D088-10, G238,G239 & 302 FUSE LABELS ARE REQUIRED FOR THE CLASSIC FUSE/FILTER UNIT MOUNTED IN CLASSIC CABINET, FOR A 3RD LU3 IN AN LTP CABINET. ED5D088-10, G463,G463A & G464 FUSE LABELS ARE REQUIRED FOR THE MODULAR FUSE/FILTER UNIT MOUNTED IN CLASSIC CABINET. ED5D088-12, 2 SETS OF GROUPS 109 THRU 115 FUSE LABELS ARE REQUIRED FOR THE MODULAR FUSE/FILTER UNIT MOUNTED IN 5ESS 2000/GLOBAL CABINET.\$
- 153. IN TABLE A DESCRIPTIONS, INFORMATION WITHIN \*\* \*\* INDICATES THE FUNCTIONAL OBJECT ASSIGNED TO THAT ITEM.
- 499. REPLACEMENT APPARATUS BLANKS CAN BE ORDERED FROM ED5D868-30, 5ESS SWITCH COMMON USE HARDWARE AND MATERIAL.  
 \* \* \*  
 LINE ENGINEER SHALL ORDER INTRA-CABINET CONNECTORIZED CABLING AND MAKE FUSE ASSIGNMENTS PER ED5D651-15. "5ESS SWITCHING EQUIPMENT CONNECTORIZED CABLING REQUIREMENTS FOR FUSING, PWR, ALARMS & GROUNDING INTRA MODULE CABLING IN SM; OSPS/ISDN 6-FOOT CABINETS" OLDER FUSE UNITS J5D003AU-1&2, BJ-1, BT-1 AND FM-1.  
 \* \* \*  
 FOR FUSE ASSIGNMENT SEE ED5D693-10. "5ESS SWITCHING EQUIPMENT CONNECTORIZED CABLING REQUIREMENTS FOR FUSING, POWER & ALARMS INTRA MODULE CABLING 6-FOOT CABINETS" MFFU; J5D003FJ-1.  
 \* \* \*  
 ED5D088-10, G236 & G301 FUSE LABELS ARE REQUIRED FOR THE CLASSIC FUSE/FILTER UNIT MOUNTED IN CLASSIC CABINET, FOR 1 OR 2 LU3'S IN AN LTP CABINET.  
 ED5D088-10, G238,G239 & 302 FUSE LABELS ARE REQUIRED FOR THE CLASSIC FUSE/FILTER UNIT MOUNTED IN CLASSIC CABINET, FOR A 3RD LU3 IN AN LTP CABINET.  
 ED5D088-10, G463,G463A & G464 FUSE LABELS ARE REQUIRED FOR THE MODULAR FUSE/FILTER UNIT MOUNTED IN CLASSIC CABINET.  
 ED5D088-12, 2 SETS OF GROUPS 109 THRU 115 FUSE LABELS ARE REQUIRED FOR THE MODULAR FUSE/FILTER UNIT MOUNTED IN 5ESS 2000/GLOBAL CABINET.  
 ----- CONTINUED ON NEXT SHEET -----

ISSUE NOTES (CONTINUED)

- (H8209)TABLE A,LISTS 1F,2E,3E,4B,5F & 6E RATED 'DA'; LISTS 1G,2F, 3F,4C,5G & 6F ADDED; LISTS D,F,G,H,J,K,L,M,N,P & Q MODIFIED. STOCKLIST ITEM 1101 ADDED; ITEMS 1000,1010,1021,1036,1040,1050, 1060,1110,1120,1131,1141,1150,1160,1170,1180,1190,1200,1211,1230, 1252,1271,1290,1310,1420,1430,1435,1440,1450,1460,1470,1480,1500, 1505,1520,1530,1540,1550,1560,1570,1580,1590,1600,1610,1620,1710, 1730,1740,1780,1982,1991,2000,2010,2020,2031 & 2040 MODIFIED. POINT ISSUE, TABLE AD, EQL FOR PADDLEBOARD CHANGED. STOCKLIST ITEMS 1430 & 1435 REFERENCE TO NOTE 15 READ 16; ITEM 1437 REFERENCE TO LISTS H,K,M & P ADDED.  
 ORIG ISS: 06/28/91 CHANGE CLASS: B  
 DRAFT: PEW ENGR: PEW SUPV: RMB CERTIFIED: 12/12/97 ISSUE: 26
- (H8515) ENGINEERING NOTES 54, 59, 151 AND 152 LINED OUT 61 FIRST COLUMN READ F, H, K, M, P, E; 499 AND 500 ADDED. LISTS 1G, 2F, 3F, 4C, 5G, 6F, 7B, 8A, 9, 10A, 12, 501, 502, E, F, H, K, M, AND P RATED DA. LISTS G, J, L, N, Q, AND R READ APPARATUS, 500 ADDED. LIST 500 READ LA. LISTS F1 THROUGH F13, G1 AND G2 READ LA; 151 REMOVED AND 500 ADDED. LISTS 1H, 2G, 3G, 5H, 7C, 8B, 10B, S, U, V, W, X, Y, Z, AND F14 ADDED. STOCKLIST ITEM 1060 LISTS 1H, 2G, 3G, AND 5H ADDED. ITEM 1101 LISTS 1H, 2G, 3G, AND 5H ADDED. ITEM 1110 LISTS 1H, 2G, 3G, AND 5H ADDED. ITEM 1120 X READ S. ITEM 1131 LISTS 1H, 2G, 3G, 4C AND 5H ADDED. ITEM 1141 LISTS 1H, 2G, 3G, AND 5H ADDED. ITEM 1150 LIST 1H ADDED. ITEM 1160 LIST 2G ADDED. ITEM 1170 LIST 3G ADDED, X READ S. ITEM 1180 X READ S. ITEM 1190 LIST 5H ADDED. ITEM 1200 X READ S. ITEM 1211 LISTS 1H, 2G, 3G AND 5H ADDED. ITEM 1221 LIST 10 B ADDED. ITEM 1230 X READ S. ITEM 1240 X READ S. ITEM 1252 LISTS 1H AND 5H ADDED. ITEM 1262 LIST 7C ADDED. ITEM 1271 LISTS 2G AND 3G ADDED. ITEM 1281 LIST 8B ADDED. ITEM 1290 X READ S. ITEM 1300 X READ S. ITEM 1310 X READ S. ITEM 1320 X READ S. ITEM 1700 X READ \*. ITEM 1731 LISTS V, W, X, Y, AND Z ADDED. ITEM 1741 LISTS V, W, X, Y, AND Z ADDED. ITEM 1755 LIST V ADDED. ITEM 1765 LIST W ADDED. ITEM 1775 LIST X ADDED. ITEM 1795 LIST Y ADDED. ITEM 1805 LIST Z ADDED. ITEM 1810 LINED OUT AND ITEM 1811 ADDED. ITEM 2050 LIST S ADDED. ITEM 2051 LIST S ADDED. ITEM 2060 LIST S ADDED. ITEM 2070 LIST U ADDED. ITEMS 5030 THROUGH 5150 \*/ ADDED TO SYM. ITEM 5160 ADDED. ITEMS 5170 AND 5180 \*/ ADDED TO SYM. CODE USC INSERTED INTO LISTS F7, F8, F9, F10 AND F11 TO BE SOURCED ON TRES CANTROS. TABLE D1 IS UPDATED BY FOCUS PDD AND CAN NOT BE EDITED. SEE KIT DRAWINGS FOR ACCURATE INFORMATION.  
 ORIG ISS: 06/28/91 CHANGE CLASS: B  
 DRAFT: DER ENGR: DER SUPV: RMB CERTIFIED: 03/23/99 ISSUE: 27
- (CN94504) STOCKLIST ITEMS 1211, 1221, AND 5390 NEW CLEI CODE ADDED.  
 ORIG ISS: 06/28/91 CHANGE CLASS: AC  
 DRAFT: DER ENGR: DER SUPV: RMB CERTIFIED: 06/25/99 ISSUE: 28
- (C94506) STOCKLIST ITEMS 1252, 1262, 5430, 1271, 1281, AND 5450 NEW CLEI CODE ADDED. (PI 28.1) STOCKLIST ITEM 5060 ADD \*/.  
 ORIG ISS: 06/28/91 CHANGE CLASS: AC  
 DRAFT: DER ENGR: DER SUPV: RMB CERTIFIED: 09/29/99 ISSUE: 29
- (H09025) ALL REMAINING LISTS RATED TO 'DA'.  
 ORIG ISS: 06/28/91 CHANGE CLASS: B  
 DRAFT: DER ENGR: DER SUPV: DML CERTIFIED: 10/11/00 ISSUE: 30

ISSUE NOTES (CONTINUED)

- (H7359)STOCKLIST ITEMS 1730 & 1740 MODIFIED TO REMOVE REFERENCE TO LISTS F,H,K,M & P; ITEMS 1731 & 1741 ADDED.  
 ORIG ISS: 06/28/91 CHANGE CLASS: B  
 DRAFT: PEW ENGR: PEW SUPV: PK CERTIFIED: 02/10/95 ISSUE: 17
- (H7331)TABLE A,LIST E MODIFIED; LIST R ADDED. NOTE 61 MODIFIED. STOCKLIST ITEMS 2061 THRU 2067 ADDED.  
 ORIG ISS: 06/28/91 CHANGE CLASS: B  
 DRAFT: PEW ENGR: PEW SUPV: PK CERTIFIED: 04/07/95 ISSUE: 18
- (CN54518)STOCKLIST ITEMS 1252,1262 & 5430 NEW CLEI CODE ADDED.  
 ORIG ISS: 06/28/91 CHANGE CLASS: AC  
 DRAFT: PEW ENGR: PEW SUPV: PK CERTIFIED: 05/04/95 ISSUE: 19
- (IMR528095)NOTE 30 LINED-OUT. STOCKLIST ITEMS 1020,1035 & 1525 LINED-OUT; ITEMS 1021 & 1036 ADDED.  
 ORIG ISS: 06/28/91 CHANGE CLASS: M  
 DRAFT: PEW ENGR: PEW SUPV: PK CERTIFIED: 05/23/95 ISSUE: 20
- (CN54510)STOCKLIST ITEMS 1131 & 5290 NEW CLEI CODE ADDED.  
 ORIG ISS: 06/28/91 CHANGE CLASS: AC  
 DRAFT: PEW ENGR: PEW SUPV: PK CERTIFIED: 07/19/95 ISSUE: 21
- (CN54542)STOCKLIST ITEMS 1252,1262 & 5430 NEW FE CLEI CODE ADDED.  
 ORIG ISS: 06/28/91 CHANGE CLASS: AC  
 DRAFT: PEW ENGR: PEW SUPV: PK CERTIFIED: 11/29/95 ISSUE: 22
- (PI)STOCKLIST ITEM 2070 CHANGED REFERENCE LIST Q TO READ P.  
 ORIG ISS: 06/28/91 CHANGE CLASS: M  
 DRAFT: PEW ENGR: PEW SUPV: RGM CERTIFIED: 04/04/96 ISSUE: 23
- (CN64521)STOCKLIST ITEMS 1131 & 5290 NEW CLEI CODE ADDED.  
 ORIG ISS: 06/28/91 CHANGE CLASS: AC  
 DRAFT: PEW ENGR: PEW SUPV: RGM CERTIFIED: 10/10/96 ISSUE: 24
- (H8212)LISTS DISCONTINUED:503,504,505,506,508,510,511,512,513,514 515,516,518,519,522,524,525,526,528,529,B1,B2,B3,B4,B5. TABLE D4 THRU D8 & D10 REMOVED. TITLE BOX ON ALL SHEETS CHANGED TO REFLECT LUCENT TECHNOLOGIES.  
 ORIG ISS: 06/28/91 CHANGE CLASS: ME  
 DRAFT: PEW ENGR: PEW SUPV: RMB CERTIFIED: 08/29/97 ISSUE: 25

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BT13

5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
LINE UNIT MODEL 3  
FOR INTERNATIONAL USE

DWG SIZE C2 ISSUE 30

TABLE A-FEATURES

EQUIPMENT		EQUIPMENT OR CIRCUIT DATA							SD EQUIVALENT		
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
ASSEMBLY, WIRING AND EQUIPMENT FOR THE REPUBLIC OF KOREA (ROK). EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 100 VRMS (MC5D045A4D) AND U-LAW CHANNEL CIRCUITS (AJT5B). HLSC IS CEPT COMPLIANT. DA EFF:12/06/91 FE:J5D004AD-30,L1A	57	DA	1								
ASSEMBLY, WIRING AND EQUIPMENT FOR THE REPUBLIC OF KOREA (ROK). EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 100 VRMS (MC5D045A4E) AND U-LAW CHANNEL CIRCUITS (AJT5B). HLSC IS CEPT COMPLIANT. DA EFF:11/05/92 FE:J5D004AD-30,L1B	57	DA	1A								
ASSEMBLY, WIRING AND EQUIPMENT FOR THE REPUBLIC OF KOREA (ROK). EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 100 VRMS (MC5D045A4F) AND U-LAW CHANNEL CIRCUITS (AJT5B). HLSC IS CEPT COMPLIANT. DA EFF:01/15/93 FE:J5D004AD-30,L1C	57	DA	1B								
ASSEMBLY, WIRING AND EQUIPMENT FOR THE REPUBLIC OF KOREA (ROK). EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 100 VRMS (MC5D045A4F) AND U-LAW CHANNEL CIRCUITS (AJT5B). HLSC IS CEPT COMPLIANT. DA EFF:03/05/93 FE:J5D004AD-30,L1D	57	DA	1C								
ASSEMBLY, WIRING AND EQUIPMENT FOR THE REPUBLIC OF KOREA (ROK). EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 100 VRMS (MC5D045A4F) AND U-LAW CHANNEL CIRCUITS (AJT5B). HLSC IS CEPT COMPLIANT. DA EFF:04/02/93 FE:J5D004AD-30,L1E	57	DA	1D								
ASSEMBLY, WIRING AND EQUIPMENT FOR THE REPUBLIC OF KOREA (ROK). EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 100 VRMS (MC5D045A4F) AND U-LAW CHANNEL CIRCUITS (AJT5B). HLSC IS CEPT COMPLIANT. REPL:J5D004AD-30 L1D DA EFF:06/02/94 FE:J5D004AD-30,L1F	57	DA	1E								

TABLE-A CONTINUED

ENGINEERING NOTES

\*\*\*\*\* CONTINUED \*\*\*\*\*

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5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
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DWG SIZE C2 ISSUE 30

J5D004AD-30

LUCENT TECHNOLOGIES INC J5D004AD-30

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		EQUIPMENT OR CIRCUIT DATA							SD EQUIVALENT		
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
ASSEMBLY, WIRING AND EQUIPMENT FOR THE REPUBLIC OF KOREA (ROK). EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 100 VRMS (MC5D045A4F) AND U-LAW CHANNEL CIRCUITS (AJT5B). HLSC IS CEPT COMPLIANT. REPL:J5D004AD-30 L1E DA EFF:12/12/97 FE:J5D004AD-30,L1G	57	DA	1F								
ASSEMBLY, WIRING AND EQUIPMENT FOR THE REPUBLIC OF KOREA (ROK). EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 100 VRMS (MC5D045A4F) AND U-LAW CHANNEL CIRCUITS (AJT5B). HLSC IS CEPT COMPLIANT. REPL:J5D004AD-30 L1F DA EFF:03/26/99 FE:J5D004AD-20 L1H	57	DA	1G								
APPARATUS AND EQUIPMENT REQUIRED IN ADDITION TO LIST 500 FOR THE REPUBLIC OF KOREA (ROK). EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 100 VRMS (MC5D045A4F) AND U-LAW CHANNEL CIRCUITS (AJT5B). HLSC IS CEPT COMPLIANT. REPL:J5D004AD-30 L1G DA EFF:10/16/00 FE/RA:NONE	57	DA	1H								
ASSEMBLY, WIRING AND EQUIPMENT FOR INTERNATIONAL APPLICATIONS. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A1C) AND A-LAW CHANNEL CIRCUITS (AJT6B). HLSVC PACK IS CEPT COMPLIANT. DA EFF:01/15/93 FE:J5D004AD-30,L2A	57	DA	2								
ASSEMBLY, WIRING AND EQUIPMENT FOR INTERNATIONAL APPLICATIONS. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A1C) AND A-LAW CHANNEL CIRCUITS (AJT6B). HLSVC PACK IS CEPT COMPLIANT. DA EFF:03/05/93 FE:J5D004AD-30,L2B	57	DA	2A								
ASSEMBLY, WIRING AND EQUIPMENT FOR INTERNATIONAL APPLICATIONS. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A1C) AND A-LAW CHANNEL CIRCUITS (AJT6B). HLSVC PACK IS CEPT COMPLIANT. DA EFF:04/02/93 FE:J5D004AD-30,L2C	57	DA	2B								

TABLE-A CONTINUED

J5D004AD-30

TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		EQUIPMENT OR CIRCUIT DATA							SD EQUIVALENT		
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
ASSEMBLY, WIRING AND EQUIPMENT FOR INTERNATIONAL APPLICATIONS. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A1C) AND A-LAW CHANNEL CIRCUITS (AJT6B). HLSVC PACK IS CEPT COMPLIANT. REPL:J5D004AD-30 L2B DA EFF:12/08/93 FE:J5D004AD-30,L2D	57	DA	2C								
ASSEMBLY, WIRING AND EQUIPMENT FOR INTERNATIONAL APPLICATIONS. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A2E) AND A-LAW CHANNEL CIRCUITS (AJT6B). HLSVC PACK IS CEPT COMPLIANT. REPL:J5D004AD-30 L2C DA EFF:06/02/94 FE:J5D004AD-30,L2E	57	DA	2D								
ASSEMBLY, WIRING AND EQUIPMENT FOR INTERNATIONAL APPLICATIONS. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A2E) AND A-LAW CHANNEL CIRCUITS (AJT6B). HLSVC PACK IS CEPT COMPLIANT. REPL:J5D004AD-30 L2D DA EFF:12/12/97 FE:J5D004AD-30,L2F	57	DA	2E								
ASSEMBLY, WIRING AND EQUIPMENT FOR INTERNATIONAL APPLICATIONS. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A2E) AND A-LAW CHANNEL CIRCUITS (AJT6B). HLSVC PACK IS CEPT COMPLIANT. REPL:J5D004AD-30 L2E DA EFF:03/26/99 FE:J5D004AD-30 L2G	57	DA	2F								

TABLE-A CONTINUED

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SHEET A4 OF 27

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		EQUIPMENT OR CIRCUIT DATA						SD EQUIVALENT			
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
APPARATUS AND EQUIPMENT REQUIRED IN ADDITION TO LIST 500 FOR INTERNATIONAL APPLICATIONS. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A2E) AND A-LAW CHANNEL CIRCUITS (AJT6B). HLSVC PACK IS CEPT COMPLIANT. REPL:J5D004AD-30 L2F DA EFF:10/16/00 FE/RA:NONE	57	DA	2G								
ASSEMBLY, WIRING AND EQUIPMENT FOR SAUDI ARABIA. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A1C) AND A-LAW CHANNEL CIRCUITS (AJT40B). HLSVC PACK IS CEPT COMPLIANT. DA EFF:01/15/93 FE:J5D004AD-30,L3A	57	DA	3								
ASSEMBLY, WIRING AND EQUIPMENT FOR SAUDI ARABIA. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A1C) AND A-LAW CHANNEL CIRCUITS (AJT40B). HLSVC PACK IS CEPT COMPLIANT. DA EFF:03/05/93 FE:J5D004AD-30,L3B	57	DA	3A								
ASSEMBLY, WIRING AND EQUIPMENT FOR SAUDI ARABIA. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A1C) AND A-LAW CHANNEL CIRCUITS (AJT40B). HLSVC PACK IS CEPT COMPLIANT. DA EFF:04/02/93 FE:J5D004AD-30,L3C	57	DA	3B								
ASSEMBLY, WIRING AND EQUIPMENT FOR SAUDI ARABIA. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A1C) AND A-LAW CHANNEL CIRCUITS (AJT40B). HLSVC PACK IS CEPT COMPLIANT. REPL:J5D004AD-30 L3B DA EFF:12/07/93 FE:J5D004AD-30,L3D	57	DA	3C								

TABLE-A CONTINUED

J5D004AD-30

TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		EQUIPMENT OR CIRCUIT DATA						SD EQUIVALENT			
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
ASSEMBLY, WIRING AND EQUIPMENT FOR SAUDI ARABIA. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A2E) AND A-LAW CHANNEL CIRCUITS (AJT40B). HLSVC PACK IS CEPT COMPLIANT. REPL:J5D004AD-30 L3C DA EFF:06/02/94 FE:J5D004AD-30,L3E	57	DA	3D								
ASSEMBLY, WIRING AND EQUIPMENT FOR SAUDI ARABIA. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A2E) AND A-LAW CHANNEL CIRCUITS (AJT40B). HLSVC PACK IS CEPT COMPLIANT. REPL:J5D004AD-30 L3D DA EFF:12/12/97 FE:J5D004AD-30,L3F	57	DA	3E								
ASSEMBLY, WIRING AND EQUIPMENT FOR SAUDI ARABIA. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A2E) AND A-LAW CHANNEL CIRCUITS (AJT40B). HLSVC PACK IS CEPT COMPLIANT. REPL:J5D004AD-30 L3E DA EFF:03/26/99 FE:J5D004AD-30 L3G	57	DA	3F								
APPARATUS AND EQUIPMENT REQUIRED IN ADDITION TO LIST 500 FOR SAUDI ARABIA. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A2E) AND A-LAW CHANNEL CIRCUITS (AJT40B). HLSVC PACK IS CEPT COMPLIANT. REPL:J5D004AD-30 L3F DA EFF:10/16/00 FE/RA:NONE	57	DA	3G								

TABLE-A CONTINUED

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TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		EQUIPMENT OR CIRCUIT DATA							SD EQUIVALENT			
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
ASSEMBLY, WIRING AND EQUIPMENT FOR THE NETHERLANDS. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR NSI HIGH LEVEL SERVICE CIRCUITS WITH SOFTWARE SELECTABLE RINGING FREQUENCIES 16 TO 60 HZ, EARTH-BACKED RINGING WITH NORMAL & REVERSE POLARITY (MC5X251A1), A-LAW CHANNEL CIRCUITS (AJT41) AND A 3RD WIRE AUXILLIARY CIRCUIT FOR UP TO 64 3RD WIRES (MC5X254A1). DA EFF:03/05/93 FE:J5D004AD-30,L4A	57	DA	4									
ASSEMBLY, WIRING AND EQUIPMENT FOR THE NETHERLANDS. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR NSI HIGH LEVEL SERVICE CIRCUITS WITH SOFTWARE SELECTABLE RINGING FREQUENCIES 16 TO 60 HZ, EARTH-BACKED RINGING WITH NORMAL & REVERSE POLARITY (MC5X251A1), A-LAW CHANNEL CIRCUITS (AJT41) AND A 3RD WIRE AUXILLIARY CIRCUIT FOR UP TO 64 3RD WIRES (MC5X254A1). REPL:J5D004AD-30 L4 DA EFF:06/02/94 FE:J5D004AD-30,L4B	57	DA	4A									
ASSEMBLY, WIRING AND EQUIPMENT FOR THE NETHERLANDS. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR NSI HIGH LEVEL SERVICE CIRCUITS WITH SOFTWARE SELECTABLE RINGING FREQUENCIES 16 TO 60 HZ, EARTH-BACKED RINGING WITH NORMAL & REVERSE POLARITY (MC5X251A1), A-LAW CHANNEL CIRCUITS (AJT41) AND A 3RD WIRE AUXILLIARY CIRCUIT FOR UP TO 64 3RD WIRES (MC5X254A1). REPL:J5D004AD-30 L4A DA EFF:12/12/97 FE:J5D004AD-30,L4C	57	DA	4B									
ASSEMBLY, WIRING AND EQUIPMENT FOR THE NETHERLANDS. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR NSI HIGH LEVEL SERVICE CIRCUITS WITH SOFTWARE SELECTABLE RINGING FREQUENCIES 16 TO 60 HZ, EARTH-BACKED RINGING WITH NORMAL & REVERSE POLARITY (MC5X251A1), A-LAW CHANNEL CIRCUITS (AJT41) AND A 3RD WIRE AUXILLIARY CIRCUIT FOR UP TO 64 3RD WIRES (MC5X254A1). REPL:J5D004AD-30 L4B DA EFF:03/26/99 FE/RA:NONE	57	DA	4C									
ASSEMBLY, WIRING AND EQUIPMENT FOR TAIWAN. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 100 VRMS (MC5D045A4D) AND U-LAW CHANNEL CIRCUITS (AJT41). HLSC IS CEPT COMPLIANT. DA EFF:12/06/91 FE:J5D004AD-30,L5A	57	DA	5									

TABLE-A CONTINUED

J5D004AD-30

TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		EQUIPMENT OR CIRCUIT DATA							SD EQUIVALENT			
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
ASSEMBLY, WIRING AND EQUIPMENT FOR TAIWAN. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 100 VRMS (MC5D045A4E) AND U-LAW CHANNEL CIRCUITS (AJT41). HLSC IS CEPT COMPLIANT. DA EFF:11/05/92 FE:J5D004AD-30,L5B	57	DA	5A									
ASSEMBLY, WIRING AND EQUIPMENT FOR TAIWAN. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 100 VRMS (MC5D045A4F) AND U-LAW CHANNEL CIRCUITS (AJT41). HLSC IS CEPT COMPLIANT. DA EFF:01/15/93 FE:J5D004AD-30,L5C	57	DA	5B									
ASSEMBLY, WIRING AND EQUIPMENT FOR TAIWAN. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 100 VRMS (MC5D045A4F) AND U-LAW CHANNEL CIRCUITS (AJT41). HLSC IS CEPT COMPLIANT. DA EFF:03/05/93 FE:J5D004AD-30,L5D	57	DA	5C									
ASSEMBLY, WIRING AND EQUIPMENT FOR TAIWAN. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 100 VRMS (MC5D045A4F) AND U-LAW CHANNEL CIRCUITS (AJT41). HLSC IS CEPT COMPLIANT. DA EFF:04/03/93 FE:J5D004AD-30,L5E	57	DA	5D									
ASSEMBLY, WIRING AND EQUIPMENT FOR TAIWAN. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 100 VRMS (MC5D045A4F) AND U-LAW CHANNEL CIRCUITS (AJT41). HLSC IS CEPT COMPLIANT. REPL:J5D004AD-30 L5D DA EFF:06/02/94 FE:J5D004AD-30,L5F	57	DA	5E									

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TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
ASSEMBLY, WIRING AND EQUIPMENT FOR TAIWAN. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 100 VRMS (MC5D045A4F) AND U-LAW CHANNEL CIRCUITS (AJT41). HLSC IS CEPT COMPLIANT. REPL:J5D004AD-30 L5E DA EFF:12/12/97 FE:J5D004AD-30,L5G	57	DA	5F									
ASSEMBLY, WIRING AND EQUIPMENT FOR TAIWAN. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 100 VRMS (MC5D045A4F) AND U-LAW CHANNEL CIRCUITS (AJT41). HLSC IS CEPT COMPLIANT. REPL:J5D004AD-30 L5F DA EFF:03/26/99 FE:J5D004AD-30 L5H	57	DA	5G									
APPARATUS AND EQUIPMENT REQUIRED IN ADDITION TO LIST 500 FOR TAIWAN. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 100 VRMS (MC5D045A4F) AND U-LAW CHANNEL CIRCUITS (AJT41). HLSC IS CEPT COMPLIANT. REPL:J5D004AD-30 L5G DA EFF:10/16/00 FE/RA:NONE	57	DA	5H									
ASSEMBLY, WIRING AND EQUIPMENT FOR THE UNITED KINGDOM. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A2C) AND A-LAW CHANNEL CIRCUITS (AJT50). HLSVC PACK IS CEPT COMPLIANT. DA EFF:01/15/93 FE:J5D004AD-30,L6A	57	DA	6									
ASSEMBLY, WIRING AND EQUIPMENT FOR THE UNITED KINGDOM. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A2C) AND A-LAW CHANNEL CIRCUITS (AJT50). HLSVC PACK IS CEPT COMPLIANT. DA EFF:03/05/93 FE:J5D004AD-30,L6B	57	DA	6A									
ASSEMBLY, WIRING AND EQUIPMENT FOR THE UNITED KINGDOM. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A2C) AND A-LAW CHANNEL CIRCUITS (AJT50). HLSVC PACK IS CEPT COMPLIANT. DA EFF:04/02/93 FE:J5D004AD-30,L6C	57	DA	6B									

TABLE-A CONTINUED

J5D004AD-30

TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
ASSEMBLY, WIRING AND EQUIPMENT FOR THE UNITED KINGDOM. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A2C) AND A-LAW CHANNEL CIRCUITS (AJT50). HLSVC PACK IS CEPT COMPLIANT. REPL:J5D004AD-30 L6B DA EFF:12/07/93 FE:J5D004AD-30,L6D	57	DA	6C									
ASSEMBLY, WIRING AND EQUIPMENT FOR THE UNITED KINGDOM. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A2E) AND A-LAW CHANNEL CIRCUITS (AJT50). HLSVC PACK IS CEPT COMPLIANT. REPL:J5D004AD-30 L6C DA EFF:06/02/94 FE:J5D004AD-30,L6E	57	DA	6D									
ASSEMBLY, WIRING AND EQUIPMENT FOR THE UNITED KINGDOM. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A2E) AND A-LAW CHANNEL CIRCUITS (AJT50). HLSVC PACK IS CEPT COMPLIANT. REPL:J5D004AD-30 L6D DA EFF:12/12/97 FE:J5D004AD-30,L6F	57	DA	6E									
ASSEMBLY, WIRING AND EQUIPMENT FOR THE UNITED KINGDOM. EQUIPPED WITH COMMON CIRCUIT PACKS, HALF-GRID CIRCUITS FOR 256 LINES AT 4:1 CONCENTRATION RATIO, FOUR STANDARD HIGH LEVEL SERVICE CIRCUITS WITH FREQUENCY SELECTIVE RINGING (FSR) AT 75 VRMS WITH MINIMUM LOAD (MC5X242A2E) AND A-LAW CHANNEL CIRCUITS (AJT50). HLSVC PACK IS CEPT COMPLIANT. REPL:J5D004AD-30 L6E DA EFF:03/26/99 FE/RA:NONE	57	DA	6F									
APPARATUS REQUIRED TO PROVIDE ONE ADDITIONAL HLSC PACK (MC5D045A4D) FOR LIST 1 OR 5 UNITS. CEPT COMPLIANT. MAX 2 LIST 7'S. DA EFF:12/06/91 FE:J5D004AD-30,L7A		DA	7									

TABLE-A CONTINUED

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		EQUIPMENT OR CIRCUIT DATA						SD EQUIVALENT			
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
APPARATUS REQUIRED TO PROVIDE ONE ADDITIONAL HLSC PACK (MC5D045A4E) FOR LIST 1 OR 5 UNITS. CEPT COMPLIANT. MAX 2 LIST 7'S. DA EFF:11/05/92 FE:J5D004AD-30,L7B		DA	7A								
APPARATUS REQUIRED TO PROVIDE ONE ADDITIONAL HLSC PACK (MC5D045A4F) FOR LIST 1B OR 5B UNITS. CEPT COMPLIANT. MAX 2 LIST 7B'S DA EFF:03/26/99 FE:J5D004AD-30 L7C		DA	7B								
APPARATUS REQUIRED TO PROVIDE ONE ADDITIONAL HLSC PACK (MC5D045A4F) FOR LIST 1() OR 5() UNITS. CEPT COMPLIANT. MAX 2 LIST 7C'S REPL:J5D004AD-30 L7B DA EFF:10/16/00 FE/RA:NONE	500	DA	7C								
APPARATUS REQUIRED TO PROVIDE ONE ADDITIONAL HLSC PACK (MC5X242A2C) FOR LIST 2, 3 OR 6. CEPT COMPLIANT. MAX 2 LIST 8'S. DA EFF:12/07/93 FE:J5D004AD-30,L8A		DA	8								
APPARATUS REQUIRED TO PROVIDE ONE ADDITIONAL HLSC PACK (MC5X242A2E) FOR LISTS 2(),3() OR 6() CEPT COMPLIANT. MAX 2 LIST 8A'S. REPL:J5D004AD-30 L8 DA EFF:03/26/99 FE:J5D004AD-30 L8B		DA	8A								
APPARATUS REQUIRED TO PROVIDE ONE ADDITIONAL HLSC PACK (MC5X242A2E) FOR LISTS 2(),3() OR 6() CEPT COMPLIANT. MAX 2 LIST 8B'S. REPL:J5D004AD-30 L8A DA EFF:10/16/00 FE/RA:NONE	500	DA	8B								
APPARATUS REQUIRED TO PROVIDE ONE ADDITIONAL HLSC PACK (MC5X251A1) FOR LIST 4(). MAX 2 LIST 9'S. DA EFF:03/26/99 FE/RA:NONE		DA	9								
APPARATUS REQUIRED TO PROVIDE FOUR ADDITIONAL HALF-GRID PACKS FOR INCREASED LINE CONCENTRATION FOR LIST 1, 2, 3, 5 OR 6 UNITS MAX 3 LIST 10'S. 1ST LIST 10 - 384 LINES AT 6:1 2ND LIST 10 - 512 LINES AT 8:1 3RD LIST 10 - 640 LINES AT 10:1 DA EFF:01/15/93 FE:J5D004AD-30,L10A		DA	10								
APPARATUS REQUIRED TO PROVIDE FOUR ADDITIONAL HALF-GRID PACKS FOR INCREASED LINE CONCENTRATION FOR LISTS 1(),2(),3(),5() OR 6() UNITS. MAX 3 LIST 10A'S 1ST LIST 10A - 384 LINES AT 6:1 2ND LIST 10A - 512 LINES AT 8:1 3RD LIST 10A - 640 LINES AT 10:1 REPL:J5D004AD-30 L10 DA EFF:03/26/99 FE:J5D004AD-30 L10B		DA	10A								

TABLE-A CONTINUED

TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		EQUIPMENT OR CIRCUIT DATA						SD EQUIVALENT			
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
APPARATUS REQUIRED TO PROVIDE FOUR ADDITIONAL HALF-GRID PACKS FOR INCREASED LINE CONCENTRATION FOR LISTS 1(),2(),3(),5() OR 6() UNITS. MAX 3 LIST 10B'S 1ST LIST 10B - 384 LINES AT 6:1 2ND LIST 10B - 512 LINES AT 8:1 3RD LIST 10B - 640 LINES AT 10:1 REPL:J5D004AD-30 L10A DA EFF:10/16/00 FE/RA:NONE	500	DA	10B								
APPARATUS REQUIRED TO PROVIDE FOUR ADDITIONAL HALF-GRID PACKS FOR INCREASED LINE CONCENTRATION FOR LIST 4() UNIT. MAX 3 LIST 11'S. 1ST LIST 11 - 384 LINES AT 6:1 2ND LIST 11 - 512 LINES AT 8:1 3RD LIST 11 - 640 LINES AT 10:1 DA EFF:10/16/00 FE/RA:NONE		DA	11								
APPARATUS REQUIRED TO PROVIDE ONE ADDITIONAL 3RD WIRE AUXILLIARY CIRCUIT (MC5X254A1) FOR A LIST 4() UNIT. DA EFF:03/26/99 FE/RA:NONE		DA	12								
**LU3** EQUIPMENT FOR LU3-INT'L WITHOUT AUTO POWER RECOVERY. REPL:NONE DA EFF:10/16/00 FE/RA:NONE	153	DA	500								
**LU3** EQUIPMENT FOR LU3-INT'L WITH AUTO POWER RECOVERY. REPL:NONE DA EFF:03/26/99 FE/RA:NONE	151 153	DA	501								
**LU3** EQUIPMENT FOR NSI MARKETS WITH A-LAW. REPL:NONE DA EFF:03/26/99 FE/RA:NONE	151 153	DA	502								
**LU3** APPARATUS FOR LU3-INT'L WITH AUTO POWER RECOVERY (9822CS). REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151 153	DA	503								
**PSULU** APPARATUS FOR POWER SUPPLY (494GB). REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151 153	DA	504								

TABLE-A CONTINUED

TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		REF NOTE	RATING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT		
DESCRIPTION	QTY				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
**CC/CD** APPARATUS FOR COMMON CONTROL AND DATA (UN322B). REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151 153	DA	505									
**HMALU** APPARATUS FOR (UN402). REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151 153	DA	506									
**GDY-ACC1** APPARATUS FOR GDY ACCESS AND LINEARIZATION (TN831B). DA EFF:09/09/94 FE:J5D004AD-30,L508	153	DA	507									
**GDY-ACC1** APPARATUS FOR GDY ACCESS AND LINEARIZATION (TN831C). REPL:J5D004AD-30 L507 DA EFF:12/12/97 FE/RA:NONE	151 153	DA	508									
**GDY-ACC2** APPARATUS FOR GDY ACCESS AND POWER (TN832B). DA EFF:09/09/94 FE:J5D004AD-30,L510	153	DA	509									
**GDY-ACC2** APPARATUS FOR GDY ACCESS AND POWER (TN832C). REPL:J5D004AD-30 L509 DA EFF:12/12/97 FE/RA:NONE	151 153	DA	510									
**CHCCTLU** APPARATUS FOR CHANNEL CIRCUIT (AJT5B). REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151 153	DA	511									
**CHCCTLU** APPARATUS FOR CHANNEL CIRCUIT (AJT6B). REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151 153	DA	512									
**CHCCTLU** APPARATUS FOR CHANNEL CIRCUIT (AJT40B). REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151 153	DA	513									
**CHCCTLU** APPARATUS FOR CHANNEL CIRCUIT (AJT41). REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151 153	DA	514									
**CHCCTLU** APPARATUS FOR CHANNEL CIRCUIT (AJT7E). REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151 153	DA	515									
**CHCCTLU** APPARATUS FOR CHANNEL CIRCUIT (AJT50). REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151 153	DA	516									
**HGRID** APPARATUS FOR GDY HALF GRID (TN1058B). DA EFF:09/09/94 FE:J5D004AD-30,L518	153	DA	517									

TABLE-A CONTINUED

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TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		REF NOTE	RATING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT		
DESCRIPTION	QTY				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
**HGRID** APPARATUS FOR GDY HALF GRID (TN1058C). REPL:J5D004AD-30 L517 DA EFF:12/12/97 FE/RA:NONE	151 153	DA	518									
**HGRID** APPARATUS FOR GDY HALF GRID (TN1535). REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151 153	DA	519									
**HLSC** APPARATUS FOR HIGH LEVEL SERVICE CIRCUIT (MC5D045A4D). DA EFF:09/09/94 FE:J5D004AD-30,L521	153	DA	520									
**HLSC** APPARATUS FOR HIGH LEVEL SERVICE CIRCUIT (MC5D045A4E). REPL:J5D004AD-30 L520 DA EFF:09/09/94 FE:J5D004AD-30,L522	153	DA	521									
**HLSC** APPARATUS FOR HIGH LEVEL SERVICE CIRCUIT (MC5D045A4F). REPL:J5D004AD-30 L521 DA EFF:12/12/97 FE/RA:NONE	151 153	DA	522									
**HLSC** APPARATUS FOR HIGH LEVEL SERVICE CIRCUIT (MC5X242A2C). DA EFF:09/09/94 FE:J5D004AD-30,L524	153	DA	523									
**HLSC** APPARATUS FOR HIGH LEVEL SERVICE CIRCUIT (MC5X242A2E). REPL:J5D004AD-30 L523 DA EFF:12/12/97 FE/RA:NONE	151 153	DA	524									
**HLSC** APPARATUS FOR HIGH LEVEL SERVICE CIRCUIT (MC5X251A1). REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151 153	DA	525									
**HLSC** APPARATUS FOR HIGH LEVEL SERVICE CIRCUIT (MC5X254A1). REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151 153	DA	526									
**LU3** EQUIPMENT FOR LU3-INT'L WARNING LABEL. DA EFF:09/09/94 FE:J5D004AD-30,L528	153	DA	527									

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TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		EQUIPMENT OR CIRCUIT DATA							SD EQUIVALENT			
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
**LU3** EQUIPMENT FOR LU3-INT'L WARNING LABEL, REPL:J5D004AD-30 L527 DA EFF:12/12/97 FE/RA:NONE	151 153	DA	528									
**EMISLU** EQUIPMENT FOR EMI SHIELD. REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151 153	DA	529									
EQUIPMENT REQUIRED FOR LIST 2() TO PROVIDE LABELS FOR OFFICES REQUIRED TO BE CEPT COMPLIANT. DA EFF:10/16/00 FE/RA:NONE		DA	A									
EQUIPMENT REQUIRED FOR LIST 1() THRU 6() UNITS TO PROVIDE FUSE LABELS FOR ONE OR TWO LINE UNIT MODEL 3'S IN THE SAME LTP OR SMC CABINET. DA EFF:10/16/00 FE/RA:NONE		DA	B									
EQUIPMENT REQUIRED FOR LIST 1() THRU 6() UNITS TO PROVIDE FUSE LABELS FOR A THIRD LINE UNIT MODEL 3 IN THE SAME LTP CABINET. DA EFF:10/16/00 FE/RA:NONE		DA	C									
APPARATUS REQUIRED IN ADDITION TO LISTS 1,1A,1B,2,3,4,5,5A,5B OR 6() TO PROVIDE FUSES FOR USE WITH J5D003AU, J5D003BJ, J5D003BT OR J5D003FM FUSE/FILTER UNITS. (PREVIOUSLY PART OF LIST 1,1A,2, 3,4,5,5A,6). DA EFF:10/16/00 FE/RA:NONE		DA	D									
APPARATUS REQUIRED IN ADDITION TO LISTS 1(),2(),3(),4(),5() AND 6() TO PROVIDE FUSES FOR USE WITH J5D003FJ FUSE/FILTER UNIT. (FOR CLASSIC CABINET ONLY). DA EFF:03/26/99 FE/RA:NONE	59 61	DA	E									
APPARATUS REQUIRED IN ADDITION TO LIST 1E,1F,1G FOR LINE UNIT AUTO POWER RECOVERY. REPL:NONE DA EFF:03/26/99 FE/RA:NONE	60 61	DA	F									
EQUIPMENT REQUIRED IN ADDITION TO LISTS 1E, 1F, 1G, OR 1H WITHOUT LIST U, PROVIDES LABELS. (PREVIOUSLY PART OF LISTS 1, 1A, 1B, 1C, 1D, 1E). REPL:NONE DA EFF:10/16/00 FE/RA:NONE	60 61 500	DA	G									
APPARATUS REQUIRED IN ADDITION TO LIST 2C,2D,2E OR 2F FOR LINE UNIT AUTO POWER RECOVERY. REPL:NONE DA EFF:03/26/99 FE/RA:NONE	60 61	DA	H									
EQUIPMENT REQUIRED IN ADDITION TO LIST 2C, 2D, 2E, 2F, OR 2G WITHOUT LIST U, PROVIDES LABELS. (PREVIOUSLY PART OF 2, 2A, 2B, 2C). REPL:NONE DA EFF:10/16/00 FE/RA:NONE	60 61 500	DA	J									
APPARATUS REQUIRED IN ADDITION TO LIST 3C,3D,3E, OR 3F FOR LINE UNIT AUTO POWER RECOVERY. REPL:NONE DA EFF:03/26/99 FE/RA:NONE	60 61	DA	K									

TABLE-A CONTINUED

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TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		EQUIPMENT OR CIRCUIT DATA							SD EQUIVALENT			
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
EQUIPMENT REQUIRED IN ADDITION TO LISTS 3C, 3D, 3E, 3F, OR 3G WITHOUT LIST U, PROVIDES LABELS. (PREVIOUSLY PART OF LISTS 3, 3A, 3B, 3C). REPL:NONE DA EFF:10/16/00 FE/RA:NONE	60 61 500	DA	L									
APPARATUS REQUIRED IN ADDITION TO LIST 5E,5F,5G FOR LINE UNIT AUTO POWER RECOVERY. REPL:NONE DA EFF:03/26/99 FE/RA:NONE	60 61	DA	M									
EQUIPMENT REQUIRED IN ADDITION TO LISTS 5E, 5F, 5G, OR 5H WITHOUT LIST U PROVIDES LABELS. (PREVIOUSLY PART OF LISTS 5, 5A, 5B, 5C, 5D, 5E). REPL:NONE DA EFF:10/16/00 FE/RA:NONE	60 61 500	DA	N									
APPARATUS REQUIRED IN ADDITION TO LIST 6C,6D,6E OR 6F FOR LINE UNIT AUTO POWER RECOVERY. REPL:NONE DA EFF:03/26/99 FE/RA:NONE	60 61	DA	P									
EQUIPMENT REQUIRED IN ADDITION TO LIST 6C, 6D, 6E OR 6F WITHOUT U, PROVIDES LABELS. (PREVIOUSLY PART OF LIST 6, 6A, 6B, 6C). REPL:NONE DA EFF:10/16/00 FE/RA:NONE	60 61 500	DA	Q									
EQUIPMENT REQUIRED IN ADDITION TO LISTS 1(),2(),3(),4(),5() AND 6() TO PROVIDE FUSE LABELS FOR USE WITH J5D003FJ FUSE/FILTER UNIT. (FOR GLOBAL CABINET ONLY). REPL:NONE DA EFF:10/16/00 FE/RA:NONE	59 61 500	DA	R									
EQUIPMENT REQUIRED IN ADDITION TO LISTS 1(),2(),3(),4(),5() AND 6() TO PROVIDE FUSE LABELS FOR USE WITH J5D003FJ FUSE/FILTER UNIT. (FOR CLASSIC CABINET ONLY). REPL:NONE DA EFF:10/16/00 FE/RA:NONE	61 500	DA	S									
APPARATUS REQUIRED IN ADDITION TO LIST 500 FOR AUTO POWER RECOVERY. REPL:NONE DA EFF:10/16/00 FE/RA:NONE	60 500	DA	U									

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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
EQUIPMENT REQUIRED IN ADDITION TO LIST 1E, 1F, 1G, OR 1H FOR LINE UNIT AUTO POWER RECOVERY. REPL:NONE DA EFF:10/16/00 FE/RA:NONE	60 61 500	DA	V								
EQUIPMENT REQUIRED IN ADDITION TO LIST 2C, 2D, 2E, 2F, OR 2G FOR LINE UNIT AUTO POWER RECOVERY. PROVIDES LABELS. REPL:NONE DA EFF:10/16/00 FE/RA:NONE	60 61 500	DA	W								
EQUIPMENT REQUIRED IN ADDITION TO LIST 3C, 3D, 3E, 3F, OR 3G FOR LINE UNIT AUTO POWER RECOVERY. REPL:NONE DA EFF:10/16/00 FE/RA:NONE	60 61 500	DA	X								
EQUIPMENT REQUIRED IN ADDITION TO LIST 5E, 5F, 5G, OR 5H LINE UNIT AUTO POWER RECOVERY. (PROVIDES LABELS). REPL:NONE DA EFF:10/16/00 FE/RA:NONE	60 61 500	DA	Y								
EQUIPMENT REQUIRED IN ADDITION TO LIST 6C, 6D, 6E, OR 6F FOR LINE UNIT AUTO POWER RECOVERY (PROVIDES LABELS). REPL:NONE DA EFF:10/16/00 FE/RA:NONE	60 61 500	DA	Z								
APPARATUS BLANK 150B. REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151	DA	B1								
APPARATUS BLANK 158A. REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151	DA	B2								
APPARATUS BLANK 158B. REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151	DA	B3								
APPARATUS BLANK 158C. REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151	DA	B4								
APPARATUS BLANK 158G. REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151	DA	B5								
FINAL ASSEMBLY KIT (FAS KIT) TO MOUNT LU3-INT'L UNIT WITH APR IN AN NS CABINET E/W A CLASSIC FUSE/FILTER UNIT. REPL:NONE DA EFF:10/16/00 FE/RA:NONE	500	DA	F1								
FINAL ASSEMBLY KIT (FAS KIT) TO MOUNT LU3-INT'L UNIT WITHOUT APR IN NS CABINET E/W A CLASSIC FUSE/FILTER UNIT. REPL:NONE DA EFF:10/16/00 FE/RA:NONE	500	DA	F2								
FINAL ASSEMBLY KIT (FAS KIT) TO MOUNT LU3-INT'L UNIT IN AN NS CABINET E/W A CLASSIC FUSE/FILTER UNIT. REPL:NONE DA EFF:10/16/00 FE/RA:NONE	500	DA	F3								
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
FINAL ASSEMBLY KIT (FAS KIT) TO MOUNT LU3-INT'L UNIT WITH APR IN AN NS CABINET E/W A MODULAR FUSE/FILTER UNIT. REPL:NONE DA EFF:10/16/00 FE/RA:NONE	500	DA	F4								
FINAL ASSEMBLY KIT (FAS KIT) TO MOUNT LU3-INT'L UNIT WITHOUT APR IN NS CABINET E/W A MODULAR FUSE/FILTER UNIT. REPL:NONE DA EFF:10/16/00 FE/RA:NONE	500	DA	F5								
FINAL ASSEMBLY KIT (FAS KIT) TO MOUNT LU3-INT'L UNIT IN AN NS CABINET E/W A MODULAR FUSE/FILTER UNIT. REPL:NONE DA EFF:10/16/00 FE/RA:NONE	500	DA	F6								
FINAL ASSEMBLY KIT (FAS KIT) TO MOUNT LU3-INT'L UNIT WITH APR IN AN NSI CABINET E/W A CLASSIC FUSE/FILTER UNIT. USC REPL:NONE DA EFF:10/16/00 FE/RA:NONE	500	DA	F7								
FINAL ASSEMBLY KIT (FAS KIT) TO MOUNT LU3-INT'L UNIT WITHOUT APR IN NSI CABINET E/W A CLASSIC FUSE/FILTER UNIT. USC REPL:NONE DA EFF:10/16/00 FE/RA:NONE	500	DA	F8								
FINAL ASSEMBLY KIT (FAS KIT) TO MOUNT LU3-INT'L UNIT IN AN NSI CABINET E/W A CLASSIC FUSE/FILTER UNIT. USC REPL:NONE DA EFF:10/16/00 FE/RA:NONE	500	DA	F9								
FINAL ASSEMBLY KIT (FAS KIT) TO MOUNT LU3-INT'L UNIT WITHOUT APR IN AN NSI CABINET E/W A MODULAR FUSE/FILTER UNIT. USC REPL:NONE DA EFF:10/16/00 FE/RA:NONE	500	DA	F10								
FINAL ASSEMBLY KIT (FAS KIT) TO MOUNT LU3-INT'L UNIT IN AN NSI CABINET E/W A MODULAR FUSE/FILTER UNIT. USC REPL:NONE DA EFF:10/16/00 FE/RA:NONE	500	DA	F11								
TABLE-A CONTINUED											

TABLE A-FEATURES (CONTINUED)

EQUIPMENT		EQUIPMENT OR CIRCUIT DATA							SD EQUIVALENT		
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
FINAL ASSEMBLY KIT (FAS KIT) TO MOUNT LU3-INT'L UNIT WITH APR IN AN GLOBAL CABINET E/W A MODULAR FUSE/FILTER UNIT. REPL:NONE DA EFF:10/16/00 FE/RA:NONE	500	DA	F12								
FINAL ASSEMBLY KIT (FAS KIT) TO MOUNT LU3-INT'L UNIT IN AN GLOBAL CABINET E/W A MODULAR FUSE/FILTER UNIT. REPL:NONE DA EFF:10/16/00 FE/RA:NONE	500	DA	F13								
EQUIPMENT FOR ONE APPARATUS BLANK KIT. REPL:NONE DA EFF:10/16/00 FE/RA:NONE	499	DA	F14								
PROVIDES UNIT GUIDE KIT TO MOUNT LU3-INT'L IN CLASSIC CABINET. REPL:NONE DA EFF:10/16/00 FE/RA:NONE	500	DA	G1								
PROVIDES UNIT GUIDE KIT TO MOUNT LU3-INT'L IN GLOBAL CABINET. REPL:NONE DA EFF:10/16/00 FE/RA:NONE	500	DA	G2								
EQUIPMENT REQUIRED IN ADDITION TO LISTS F3, F6, F9, F11, AND F13. REPL:NONE DA EFF:10/16/00 FE/RA:NONE		DA	K1								

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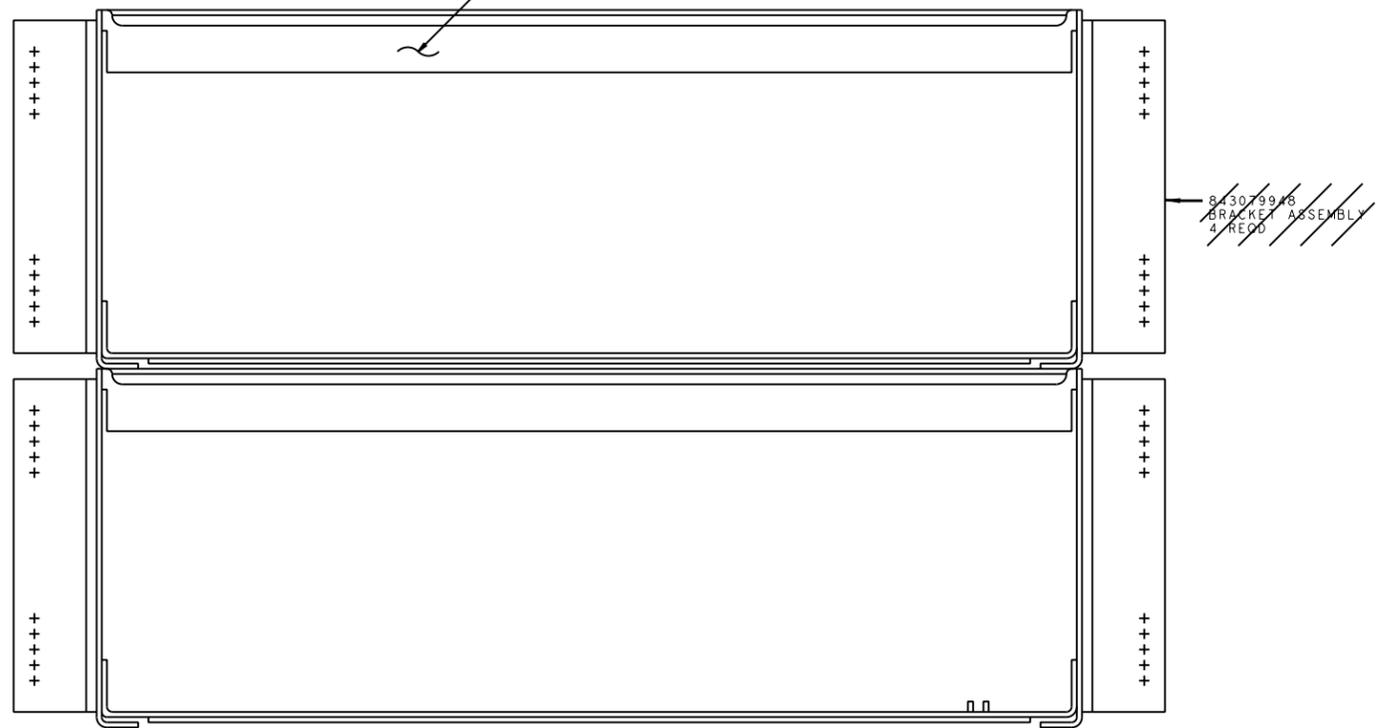
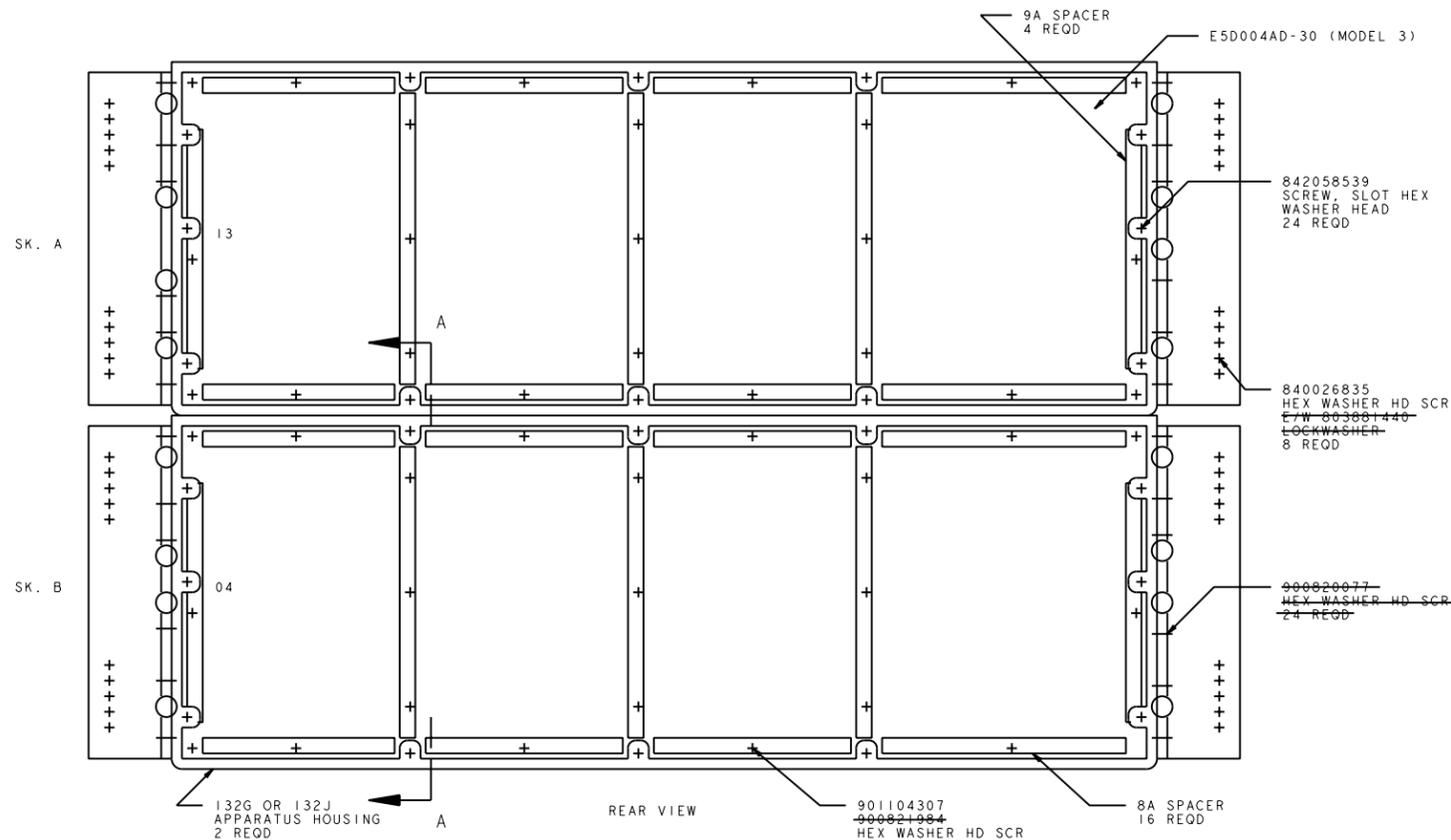
DWG SIZE C2 ISSUE 30

J5D004AD-30

LUCENT TECHNOLOGIES INC J5D004AD-30

SHEET 112 OF 27

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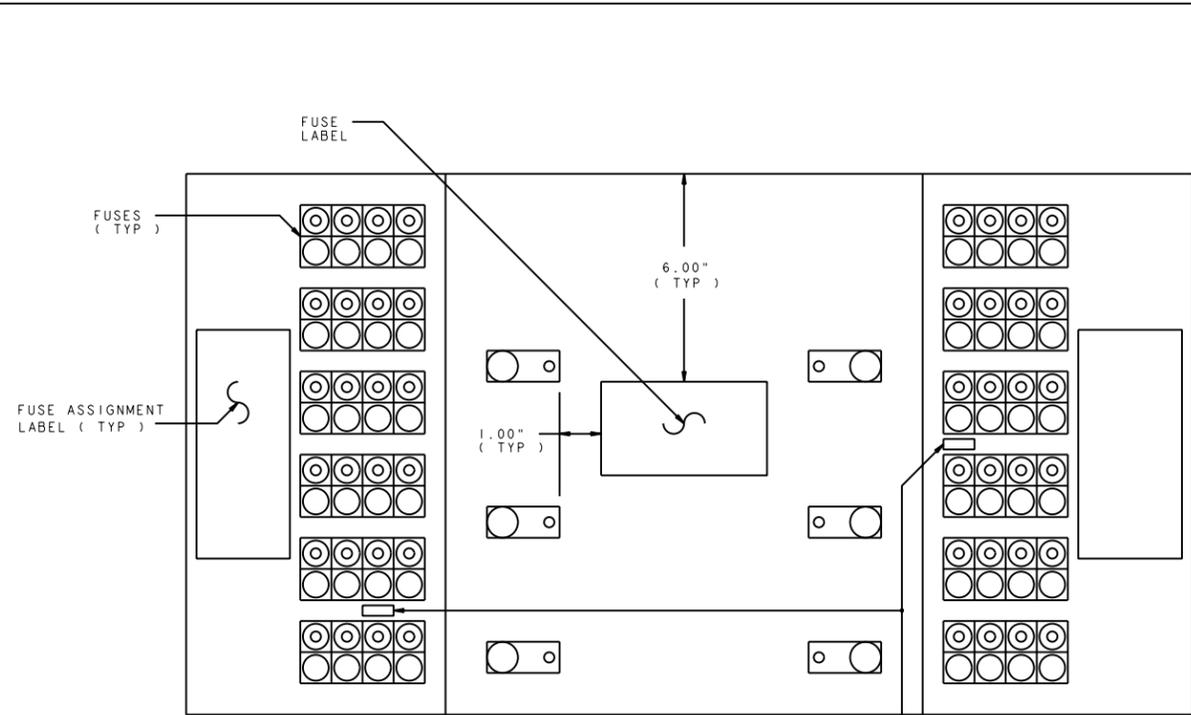
FRONT VIEW  
FIG. 1

PROJ-EGEDFORM, FRM-FEB 96

J5D004AD-30

FOR PROPRIETARY NOTICE SEE SHEET A1			
LINE UNIT, MODEL 3		THIRD ANGLE PROJ 	
DWG SIZE C2		ISSUE 25	
LUCENT TECHNOLOGIES		SHEET NO. B1	
		MODEL NAME	

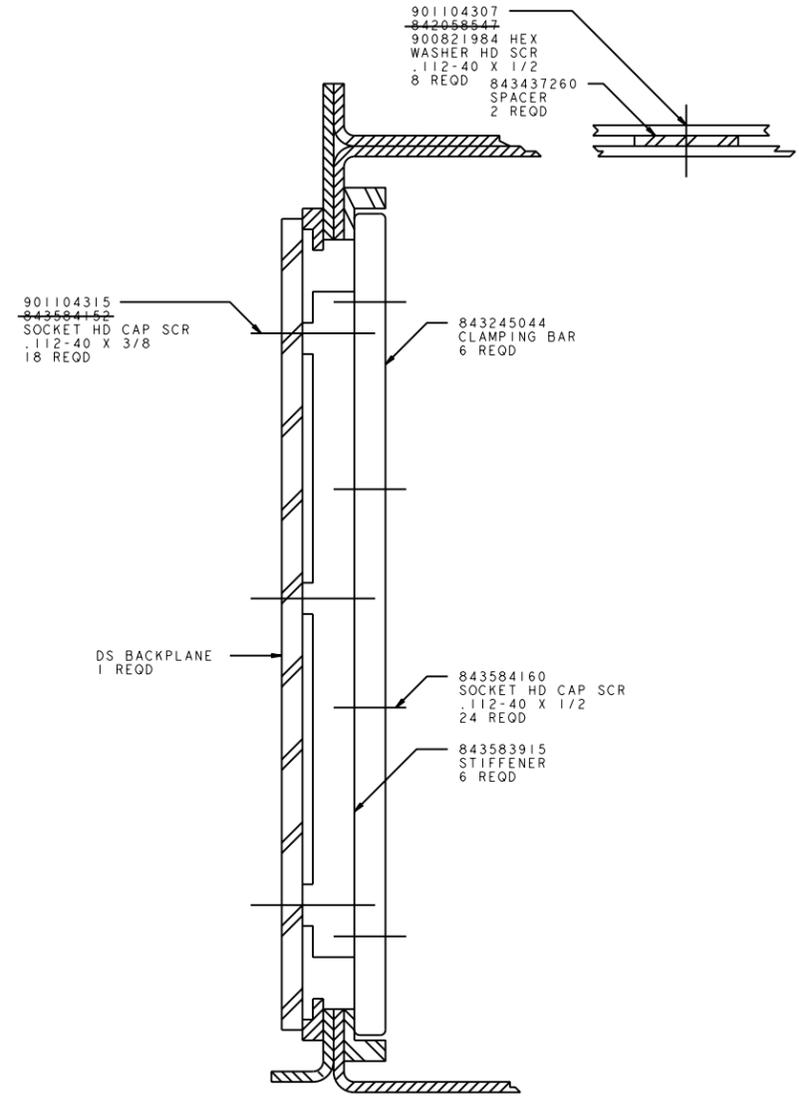
J5D004AD-30



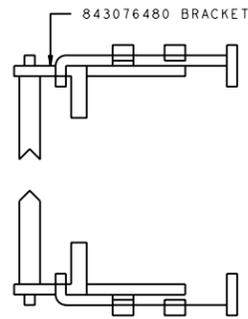
SKETCH C  
SEE NOTE 27

SMALL LABELS BEING ADDED  
BENEATH RANDOMLY ASSIGNED  
LINE UNIT FUSES

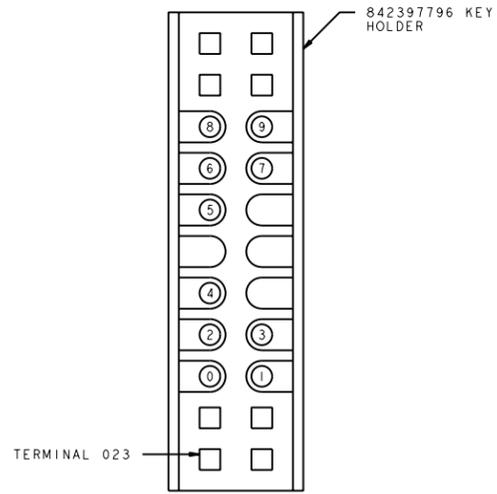
gwerhwehrwethwrth  
dhsdsh  
fdgsdfgsdfg



SECT. A-A



SKETCH D



DETAIL AA  
FRONT OR APPARATUS SIDE

KEYS, 843436171 ARE INSERTED FROM REAR, LOOKING AT DETAIL AA, PER KEY CODE NUMBERING SCHEME FOR DETERMINING LOCATION OF KEYS IS INDICATED IN DETAIL ABOVE E.G. KEY CODE B-14579 WILL HAVE KEYS INSERTED IN LOCATIONS 1, 4, 5, 7 & 9.  
ASSEMBLED KEY CODE SHALL BE INSTALLED ON CIRCUIT PACK SIDE OF BACKPLANE IN THE EOL'S INDICATED IN TABLE CA USING LOWER LEFTMOST TERMINAL AS THE LOCATING TERMINAL FOR EACH EOL, ALWAYS TERMINAL 023.

FOR PROPRIETARY NOTICE SEE SHEET A1		THIRD ANGLE PROJ	
LINE UNIT, MODEL 3			
DWG SIZE C2		ISSUE 25	
LUCENT TECHNOLOGIES		SHEET NO. B2	
J5D004AD-30		MODEL NAME	

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P  
T

MANUFACTURING NOTES

\*\*\*\*\* CONTINUED \*\*\*\*\*

- \* - 148R 006 AND 106
- \* - 156R 006 AND 106
- \* - 164R 006 AND 106
- \* - 172R 006 AND 106
- \* - DENOTES LEVELS 04 AND 13.

- X 18. FABRICATE WARNING AND DESIGNATION STRIP ASSEMBLY PER SKETCH D. THE ASSEMBLY IS TO BE MOUNTED BETWEEN THE 04 AND 13 LEVEL OF THE BACKPLANE.
- X X 19. DESIGNATIONS STRIPS ARE FURNISHED WITH LABELS REFLECTING ULTIMATE CIRCUIT PACK REQUIREMENTS.
- X X 20. SUFFIXED CODED CIRCUIT PACKS ARE DOWNWARD COMPATIBLE AND MAY BE EQUIPPED IN POSITIONS INDICATING A NON-SUFFIXED CODE ON THE LABEL. LABELS INDICATE THE MINIMUM ALLOWABLE SUFFIXED CODED OR NON-SUFFIXED CODE.
- X X 21. WARNING LABEL SHALL BE AFFIXED TO THE APPROXIMATE CENTER OF THE FILTER-FUSE UNIT MOUNTED IN THE J86334B PD FRAME OR J86334D PD CABINET. WARNING LABEL SHALL BE AFFIXED BENEATH RANDOMLY ASSIGNED LINE UNIT FUSES BY THE INSTALLER. SEE SK C.
- X X 22. TABLE J DATA IS A MANUFACTURING REQUIREMENT.
- X 23. 105A INSULATORS ARE TO BE MOUNTED PER TABLE BELOW, ON THE CIRCUIT PACK SIDE OF THE BACKPLANE. 105A INSULATORS ARE LOCATED BY THEIR LOWEST LEFT MOST TERMINAL AS VIEWED FROM THE CP SIDE.
 

LOCATION	TERMINAL
* - 098F	000
* - 106F	000
* - 114F	000
* - 122F	000
* - 130F	000
* - 138F	000
* - 146F	000
* - 154F	000
* - 162F	000
* - 170F	000
- X X 24. DESIGNATION STRIP STAMPING IS NOT REQUIRED FOR THE EMI SHIELD, ED5D645-30.
- X X 25. 1ST,2ND OR 3RD CHOICE OF FUSE POSITIONS ,AS AVAILABLE, OR AS 1,2 OR 3 LU3'S ARE EQUIPPED IN THE SAME LTP CABINET.
 

ODD NUMBERED SM'S:	
1ST - 7T,7B,8T,8B	
2ND - 19T,19B,20T,20B	
3RD - 1T,1B,2T,2B	
EVEN NUMBERED SM'S:	
1ST - 19T,19B,20T,20B	
2ND - 7T,7B,8T,8B	
3RD - 13T,13B,14T,14B	
- X X 26. 1ST,2ND OR 3RD CHOICE FUSE POSITIONS, AS AVAILABLE, OR AS 1,2 OR 3 LU3'S ARE EQUIPPED IN THE SAME LTP CABINET.
 

ODD NUMBERED SM'S:	
1ST - 9T THRU 12T,9B THRU 12B,7X,8X	
2ND - 21T THRU 24T,21B THRU 24B,15X,16X	
3RD - 3T,4T,3B THRU 6B,1X THRU 4X	
EVEN NUMBERED SM'S:	
1ST - 21T THRU 24T,21B THRU 24B,15X,16X	
2ND - 9T THRU 12T,9B THRU 12B,7X,8X	
3RD - 15T,16T,15B THRU 18B,9X THRU 12X	

7T,7B IS EQUIVALENT TO 68-7T,68-7B  
4X,8X IS EQUIVALENT TO 70-4T,70-8T
- X X 27. THESE LABELS ARE TO BE EQUIPPED AS REQUIRED IN THE 1ST & 2ND CHOICE POSITIONS AS INDICATED IN NOTES 25 & 26.
- X X 28. THESE LABELS ARE TO BE EQUIPPED AS REQUIRED IN THE 3RD CHOICE POSITIONS AS INDICATED IN NOTES 25 & 26.
- X X 29. THE COMCODES SHOWN IN THE STOCKLIST IDENTIFICATION FIELD REFERENCED BY THIS NOTE ARE NOT THE INDIVIDUAL OR SINGULAR COMCODE FOR THE PART DESCRIBED BUT ARE THE FACTORY'S ORDERING COMCODE. TABLE JJ CONTAINS THE FACTORY'S ORDERING COMCODE FOR THE DESCRIBED PART AND THE EQUIVALENT SINGULAR/INDIVIDUAL COMCODE THAT MAY BE REQUIRED BY AN INSTALLER, CUSTOMER, REGIONAL LINE ENGINEER, OR A CLASS A CHANGE NOTICE.
- X 30. \$FOR 132G APPARATUS MOUNTING EQUIPPED WITH 8430799478 MOUNTING BRACKETS, USE 12 (900820077) SCREWS.\$
- X 31. 127 TYPE APPARATUS MOUNTINGS ARE TO BE MOUNTED PER TABLE BELOW, AFTER UNIT WIRING, WHEN CONFIGURED FOR LINE UNIT AUTO POWER RECOVERY. APPARATUS MOUNTINGS ARE LOCATED BY THEIR LOWER LEFT MOST TERMINAL AS VIEWED FROM THE WIRING SIDE.
 

APP MTG	LOCATION	TERMINALS
127C	04-008	000
127C	13-008	000

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MANUFACTURING NOTES

1. X PARTS REQUIRED FOR INSTALLATION.

X/ PARTS REQUIRED FOR MANUFACTURE WHEN EQUIPMENT IS SHOP MOUNTED OR BY THE INSTALLER WHEN THE EQUIPMENT IS TO BE FIELD MOUNTED.

\* PARTS THAT ARE TO BE SHIPPED ATTACHED TO OR ENCLOSED IN THE SAME CONTAINER WITH THE ASSOCIATED ASSEMBLED ITEM.

\*/ PARTS (A) REQUIRED FOR MANUFACTURE WHEN EQUIPMENT INVOLVED IS SHOP MOUNTED OR (B) TO BE SHIPPED ATTACHED TO, OR ENCLOSED IN THE SAME CONTAINER WITH THE ASSOCIATED ASSEMBLED ITEM WHEN FIELD MOUNTED.

( ) INDICATES DESIGNATIONS TO BE STAMPED IN ACCORDANCE WITH JOB INFORMATION.

{ } INDICATES DESIGNATIONS SHOWN FOR INFORMATION ONLY AND ARE NOT TO BE STAMPED.

< > INDICATES DESIGNATIONS AND/OR INFORMATION PROVIDED IN ACCORDANCE WITH OTHER INFORMATION.

"W" PARTS ASSEMBLED AT THE SAME TIME THE EQUIPMENT IS MOUNTED.

"W\*" PARTS TO BE (A) SHOP ASSEMBLED, BUT WHICH CANNOT BE ASSEMBLED UNTIL THE ASSOCIATED EQUIPMENT IS BEING MOUNTED, OR (B) SHIPPED ATTACHED TO, OR ENCLOSED IN THE SAME CONTAINER WITH THE ASSOCIATED EQUIPMENT WHEN FIELD MOUNTED.

"S" PARTS NOT ASSEMBLED, SHIPPED SEPARATELY.

A/R AS REQUIRED.

"B" PARTIAL ASSEMBLIES ON OTHER DRAWINGS WITH STOCKLISTS.

X 12. KEY CODES SHALL BE ASSEMBLED AND EQUIPPED PER TABLE CA.

X 13. ONE CARD GUIDE COVERS POSITIONS SHOWN, SUCH AS 45T-66T. UNIVERSAL CARD GUIDES REQUIRE CIRCUIT PACK SLOTS IN THE FOLLOWING POSITIONS (TOP AND BOTTOM): 2,6,10,14,15,19,23,27,31,35,40,44,48,52,56,60,64,68,72,76,80,84 AND 87.

X 14. APPARATUS BLANK 149A (.25) AND IS A RIGHT SIDE (FRONT VIEW) HOUSING END FILLER. APPARATUS BLANK 150B (.25) IS A LEFT SIDE (FRONT VIEW) HOUSING END FILLER.

X 15. 127 TYPE APP MTGS ARE TO BE MOUNTED PER TABLE BELOW, AFTER UNIT WIRING, APP MTGS ARE LOCATED BY THEIR LOWER LEFT MOST TERMINAL AS VIEWED FROM THE WIRING SIDE.

APP MTG	LOCATION	TERMINALS
127C	* - 074	132 AND 432
	* - 084	300
	* - 099	000 AND 032
	* - 107	000 AND 032
	* - 115	000 AND 032
	* - 123	000 AND 032
	* - 131	000 AND 032
	* - 139	000 AND 032
	* - 147	000 AND 032
	* - 155	000 AND 032
	* - 163	000 AND 032
	* - 171	000 AND 032
	* - 178	100 AND 132 (LIST 4)

\* - DENOTES LEVELS 04 AND 13

X 16. ON THE TERMINALS INDICATED BELOW, INSTALL TUBING SO AS TO COMPLETELY COVER THE TERMINAL.

LOCATION	TERMINAL
* - 084R	007 AND 107
* - 092R	006,007,106,
	107 AND 206
* - 100R	006 AND 106
* - 108R	006 AND 106
* - 116R	006 AND 106
* - 124R	006 AND 106
* - 132R	006 AND 106
* - 140R	006 AND 106

----- CONTINUED TO THE LEFT -----

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BT13

5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
LINE UNIT MODEL 3  
FOR INTERNATIONAL USE

DWG SIZE  
C2

ISSUE  
30

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1000	1,1A,1B,1C,1D,1E,1F,1G,2,2A,2B,2C,2D,2E,2F,3,3A,3B,3C,3D,3E,3F,4,4A,4B,4C,5,5A,5B,5C,5D,5E,5F,5G,6,6A,6B,6C,6D,6E,6F	1	103316105	1081A	PLATE, MOUNTING			
1010	1,1A,1B,1C,1D,1E,1F,1G,2,2A,2B,2C,2D,2E,2F,3,3A,3B,3C,3D,3E,3F,4,4A,4B,4C,5,5A,5B,5C,5D,5E,5F,5G,6,6A,6B,6C,6D,6E,6F	1	ED5D640-30,G1,GA,GB		BACKPLANE, MULTILAYER - LU3			
1020	1,1A,1B,1C,1D,1E,1F,2,2A,2B,2C,2D,2E,3,3A,3B,3C,3D,3E,3F,4,4A,4B,5,5A,5C,5D,5E,5F,6,6A,6B,6C,6D,6E	2	104192968	132G	MOUNTING, APPARATUS			30
1021	1,1A,1B,1C,1D,1E,1F,1G,2,2A,2B,2C,2D,2E,2F,3,3A,3B,3C,3D,3E,3F,4,4A,4B,4C,5,5A,5C,5D,5E,5F,5G,6,6A,6B,6C,6D,6E,6F	2	104391586	132J	MOUNTING, APPARATUS			
1035	1,1A,1B,1C,1D,1E,1F,2,2A,2B,2C,2D,2E,3,3A,3B,3C,3D,3E,3F,4,4A,4B,5,5A,5C,5D,5E,5F,6,6A,6B,6C,6D,6E	4	843079948		BRACKET, MOUNTING			30
1036	1,1A,1B,1C,1D,1E,1F,1G,2,2A,2B,2C,2D,2E,2F,3,3A,3B,3C,3D,3E,3F,4,4A,4B,4C,5,5A,5C,5D,5E,5F,5G,6,6A,6B,6C,6D,6E,6F	4	845050475		BAFFLE, AIR			

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1040	1,1A,1B,1C,1D,1E,1F,1G,2,2A,2B,2C,2D,2E,2F,3,3A,3B,3C,3D,3E,3F,4,4A,4B,4C,5,5A,5B,5C,5D,5E,5F,5G,6,6A,6B,6C,6D,6E,6F	8	845216100		GUIDE, TOP CARD (LEVEL 04,13)			14 POS 1T-22T POS 23T-44T POS 45T-66T POS 67T-88T
1050	1,1A,1B,1C,1D,1E,1F,1G,2,2A,2B,2C,2D,2E,2F,3,3A,3B,3C,3D,3E,3F,4,4A,4B,4C,5,5A,5B,5C,5D,5E,5F,5G,6,6A,6B,6C,6D,6E,6F	8	845217108		GUIDE, BOTTOM CARD (LEVEL 04,13)			14 POS 1B-22B POS 23B-44B POS 45B-66B POS 67B-88B
1060	1,1A,1B,1C,1D,1E,1F,1G,1H,2,2A,2B,2C,2D,2E,2F,2G,3,3A,3B,3C,3D,3E,3F,3G,4,4A,4B,4C,5,5A,5B,5C,5D,5E,5F,5G,5H,6,6A,6B,6C,6D,6E,6F	2	ED5D645-30,G1		SHIELD, EMI - LU3			28 EQPT POS 13-034 EQPT POS 04-034
1100	1,1A,1B,1C,1D,1E,1F,2,2A,2B,2C,2D,2E,3,3A,3B,3C,3D,3E,4,4A,4B,5,5A,5B,5C,5D,5E,5F,6,6A,6B,6C,6D,6E	2	103803581	494GB	UNIT, POWER FE CLEI=PWPQ53VA CLEI = PWPQACVA			EQPT POS 13-008 EQPT POS 04-008
1101	1G,1H,2F,2G,3F,3G,4C,5G,5H,6F	2	107729519	494GC	UNIT, POWER CLEI = PBCPGH0A			EQPT POS 13-008 EQPT POS 04-008

STOCKLIST CONTINUED ON SHEET D3

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

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BT13	
5ESS SWITCHING EQUIPMENT SPECIFICATION FOR LINE UNIT MODEL 3 FOR INTERNATIONAL USE	
DWG SIZE C2	ISSUE 30
LUCENT TECHNOLOGIES INC	J5D004AD-30
SHEET D2 OF 27	

STOCKLIST									
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE		
							SYM	NBR	
1110	1,1A,1B,1C,1D,1E,1F,1G,1H,2,2A,2B,2C,2D,2E,2F,2G,3,3A,3B,3C,3D,3E,3F,3G,5,5A,5B,5C,5D,5E,5F,5G,5H,6,6A,6B,6C,6D,6E,6F	2	106073588	UN322B	PACK,CIRCUIT FE CLEI=E5PQ2AAA CLEI = E5PQAMZA  EQPT POS 04-074 EQPT POS 13-074				
1120	4,4A,4B,4C	2	104200647	UN402	PACK,CIRCUIT CLEI = E5PQAASAXX  EQPT POS 13-074 EQPT POS 04-074		X		
1130	1,1A,1B,1C,1D,2,2A,2B,3,3A,3B,4,4A,5,5A,5B,5C,5D,6,6A,6B	2	105654362	TN831B	PACK,CIRCUIT CLEI = E5PQ66DAXX  EQPT POS 13-084 EQPT POS 04-084				
1131	1E,1F,1G,1H,2C,2D,2E,2F,2G,3C,3D,3E,3F,3G,4C,5E,5F,5G,5H,6C,6D,6E,6F	2	106793524	TN831C	PACK,CIRCUIT FE CLEI=E5PQAPJA CLEI = E5PQAT0A  FE CLEI=E5PQAD3A EQPT POS 13-084 EQPT POS 04-084				
1140	1,1A,1B,1C,2,2A,3,3A,4,5,5A,5B,5C,6,6A	2	106078413	TN832B	PACK,CIRCUIT CLEI = E5PQ9C9A  EQPT POS 13-092 EQPT POS 04-092				
1141	1D,1E,1F,1G,1H,2B,2C,2D,2E,2F,2G,3B,3C,3D,3E,3F,3G,4A,4B,4C,5D,5E,5F,5G,5H,6B,6C,6D,6E,6F	2	106793532	TN832C	PACK,CIRCUIT CLEI = E5PQAD4A  EQPT POS 13-092 EQPT POS 04-092				
1150	1,1A,1B,1C,1D,1E,1F,1G,1H	8	106553175	AJT5B	PACK,CIRCUIT CLEI = E5PQ110A  EQPT POS 13-042,050,058,066 EQPT POS 04-042,050,058,066				
1160	2,2A,2B,2C,2D,2E,2F,2G	8	106553191	AJT6B	PACK,CIRCUIT CLEI = E5PQ111A  EQPT POS 13-042,050,058,066 EQPT POS 04-042,050,058,066				
1170	3,3A,3B,3C,3D,3E,3F,3G	8	104401054	AJT40B	PACK,CIRCUIT CLEI = E5PQ38UA  EQPT POS 13-042,050,058,066 EQPT POS 04-042,050,058,066		X		
1180	4,4A,4B,4C	8	104048640	AJT41	PACK,CIRCUIT CLEI = E5PQ950A  EQPT POS 13-042,050,058,066 EQPT POS 04-042,050,058,066		X		
1190	5,5A,5B,5C,5D,5E,5F,5G,5H	8	106553233	AJT7B	PACK,CIRCUIT CLEI = E5PQ112A  EQPT POS 13-042,050,058,066 EQPT POS 04-042,050,058,066				

STOCKLIST									
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE		
							SYM	NBR	
1200	6,6A,6B,6C,6D,6E,6F	8	104041959	AJT50	PACK,CIRCUIT CLEI = E5PQ38TA  EQPT POS 13-042,050,058,066 EQPT POS 04-042,050,058,066			X	
1210	1,1A,1B,2,3,5,5A,5B,6	8	104375944	TN1058B	PACK,CIRCUIT FE CLEI=E5PQ37WA CLEI = E5PQALKA  EQPT POS 13-100,108,116,124 EQPT POS 04-100,108,116,124				
1211	1C,1D,1E,1F,1G,1H,2A,2B,2C,2D,2E,2F,2G,3A,3B,3C,3D,3E,3F,3G,5C,5D,5E,5F,5G,5H,6A,6B,6C,6D,6E,6F	8	106437056	TN1058C	PACK,CIRCUIT FE CLEI=E5PQAL6A CLEI = E5PQAZYA  FE CLEI=E5PQ38AA EQPT POS 13-100,108,116,124 EQPT POS 04-100,108,116,124				
1220	10	4	104375944	TN1058B	PACK,CIRCUIT FE CLEI=E5PQ37WA CLEI = E5PQALKA 1ST LIST 10 EQPT POS 13-132,140 EQPT POS 04-132,140 2ND LIST 10 EQPT POS 13-148,156 EQPT POS 04-148,156 3RD LIST 10 EQPT POS 13-164,172 EQPT POS 04-164,172				
1221	10A,10B	4	106437056	TN1058C	PACK,CIRCUIT FE CLEI=E5PQAL6A CLEI = E5PQAZYA 1ST LIST 10 EQPT POS 13-132,140 EQPT POS 04-132,140 2ND LIST 10 EQPT POS 13-148,156 EQPT POS 04-148,156 3RD LIST 10 EQPT POS 13-164,172 EQPT POS 04-164,172				
1230	4,4A,4B,4C	8	104391123	TN1535	PACK,CIRCUIT CLEI = E5PQ38WAXX  EQPT POS 13-100,108,116,124 EQPT POS 04-100,108,116,124			X	
1240	11	4	104391123	TN1535	PACK,CIRCUIT CLEI = E5PQ38WAXX 1ST LIST 11 EQPT POS 13-132,140 EQPT POS 04-132,140 2ND LIST 11 EQPT POS 13-148,156 EQPT POS 04-148,156 3RD LIST 11 EQPT POS 13-164,172 EQPT POS 04-164,172			X	
1250	1,5	4	106290695	MC5D045A4D	PACK,CIRCUIT, MICROCODED CLEI = E5MQ99MA (TN844C)  EQPT POS 13-016,024 EQPT POS 04-016,024				
1251	1A,5A	4	106571904	MC5D045A4E	PACK,CIRCUIT, MICROCODED CLEI = E5MQABJA (TN844D)  EQPT POS 13-016,024 EQPT POS 04-016,024				

STOCKLIST CONTINUED ON SHEET D4

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

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BT13	
5ESS SWITCHING EQUIPMENT SPECIFICATION FOR LINE UNIT MODEL 3 FOR INTERNATIONAL USE	
DWG SIZE C2	ISSUE 30
LUCENT TECHNOLOGIES INC	J5D004AD-30
SHEET OF	D3 27

STOCKLIST									
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE		
							SYM	NBR	
1252	1B,1C,1D,1E,1F,1G,1H,5B,5C,5D,5E,5F,5G,5H	4	106761125	MC5D045A4F	PACK,CIRCUIT FE CLEI=E5MQAFNA FE CLEI=E5MQACNA FE CLEI=E5MQAF1A CLEI = E5MQAHCA (TN844E) EQPT POS 13-016,024 EQPT POS 04-016,024				
1260	7	1	106290695	MC5D045A4D	PACK,CIRCUIT, MICROCODED CLEI = E5MQ99MA (TN844C) 1ST LIST 7 EQPT POS 04-032 2ND LIST 7 EQPT POS 13-032				
1261	7A	1	106571904	MC5D045A4E	PACK,CIRCUIT, MICROCODED CLEI = E5MQABJA (TN844D) 1ST LIST 7 EQPT POS 04-032 2ND LIST 7 EQPT POS 13-032				
1262	7B,7C	1	106761125	MC5D045A4F	PACK,CIRCUIT FE CLEI=E5MQAFNA FE CLEI=E5MQACNA FE CLEI=E5MQAF1A CLEI = E5MQAHCA (TN844E) 1ST LIST 7 EQPT POS 04-032 2ND LIST 7 EQPT POS 13-032				
1270	2,2A,2B,2C,3,3A,3B,3C,6,6A,6B,6C	4	106409899	MC5X242A2C	PACK,CIRCUIT, MICROCODED CLEI = E5MQSAVA (TN844C) EQPT POS 13-016,024 EQPT POS 04-016,024				
1271	2D,2E,2F,2G,3D,3E,3F,3G,6D,6E,6F	4	106845761	MC5X242A2E	PACK,CIRCUIT, MICROCODED FE CLEI=E5MQAF6A FE CLEI=E5MQADDA CLEI = E5MQAHDA (TN844E) EQPT POS 13-016,024 EQPT POS 04-016,024				
1280	8	1	106409899	MC5X242A2C	PACK,CIRCUIT, MICROCODED CLEI = E5MQSAVA (TN844C) 1ST LIST 8 EQPT POS 04-032 2ND LIST 8 EQPT POS 13-032				
1281	8A,8B	1	106845761	MC5X242A2E	PACK,CIRCUIT, MICROCODED FE CLEI=E5MQAF6A FE CLEI=E5MQADDA CLEI = E5MQAHDA (TN844E) 1ST LIST 8 EQPT POS 04-032 2ND LIST 8 EQPT POS 13-032				
1290	4,4A,4B,4C	4	105468524	MC5X251A1	PACK,CIRCUIT, MICROCODED CLEI = E5MQABCA (TN1401B) EQPT POS 13-016,024 EQPT POS 04-016,024			X	
1300	9	1	105468524	MC5X251A1	PACK,CIRCUIT, MICROCODED CLEI = E5MQABCA (TN1401B) 1ST LIST 9 EQPT POS 04-032 2ND LIST 9 EQPT POS 13-032			X	
1310	4,4A,4B,4C	1	106034325	MC5X254A1	PACK,CIRCUIT, MICROCODED CLEI = E5MQZTTA (TN1402) EQPT POS 04-178			X	
1320	12	1	106034325	MC5X254A1	PACK,CIRCUIT, MICROCODED CLEI = E5MQZTTA (TN1402) EQPT POS 13-178			X	
1420	1,1A,1B,1C,1D,1E,1F,1G,2,2A,2B,2C,2D,2E,2F,3,3A,3B,3C,3D,3E,3F,4,4A,4B,4C,5,5A,5C,5D,5E,5F,5G,6,6A,6B,6C,6D,6E,6F	2	104226600	151C	STRIP, DESIGNATION				

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

J5D004AD-30

STOCKLIST									
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE		
							SYM	NBR	
1430	1,1A,1B,1C,1D,1E,1F,1G,2,2A,2B,2C,2D,2E,2F,3,3A,3B,3C,3D,3E,3F,5,5A,5B,5C,5D,5E,5F,5G,6,6A,6B,6C,6D,6E,6F	46	103342119	127C	MOUNTING, APPARATUS				15
1435	4,4A,4B,4C	50	103342119	127C	MOUNTING, APPARATUS				15
1437	F,H,K,M,P	2	103342119	127C	MOUNTING, APPARATUS				31
1440	1,1A,1B,1C,1D,1E,1F,1G,2,2A,2B,2C,2D,2E,2F,3,3A,3B,3C,3D,3E,3F,4,4A,4B,4C,5,5A,5B,5C,5D,5E,5F,5G,6,6A,6B,6C,6D,6E,6F	16	103316287	8A	SPACER				
1450	1,1A,1B,1C,1D,1E,1F,1G,2,2A,2B,2C,2D,2E,2F,3,3A,3B,3C,3D,3E,3F,4,4A,4B,4C,5,5A,5B,5C,5D,5E,5F,5G,6,6A,6B,6C,6D,6E,6F	4	103316295	9A	SPACER				
1460	1,1A,1B,1C,1D,1E,1F,1G,2,2A,2B,2C,2D,2E,2F,3,3A,3B,3C,3D,3E,3F,4,4A,4B,4C,5,5A,5B,5C,5D,5E,5F,5G,6,6A,6B,6C,6D,6E,6F	2	843437260		SPACER				

STOCKLIST CONTINUED ON SHEET D5

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BT13	
5ESS SWITCHING EQUIPMENT SPECIFICATION FOR LINE UNIT MODEL 3 FOR INTERNATIONAL USE	
DWG SIZE C2	ISSUE 30
LUCENT TECHNOLOGIES INC	J5D004AD-30
SHEET OF	D4 27

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1470	1,1A,1B, 1C,1D,1E, 1F,1G,2, 2A,2B,2C, 2D,2E,2F, 3,3A,3B, 3C,3D,3E, 3F,4,4A, 4B,4C,5, 5A,5B,5C, 5D,5E,5F, 5G,6,6A, 6B,6C,6D, 6E,6F	6	843583915		STIFFENER			
1480	1,1A,1B, 1C,1D,1E, 1F,1G,2, 2A,2B,2C, 2D,2E,2F, 3,3A,3B, 3C,3D,3E, 3F,4,4A, 4B,4C,5, 5A,5B,5C, 5D,5E,5F, 5G,6,6A, 6B,6C,6D, 6E,6F	6	843245044		BAR, CLAMPING			
1500	1,1A,1B, 1C,1D,1E, 1F,1G,2, 2A,2B,2C, 2D,2E,2F, 3,3A,3B, 3C,3D,3E, 3F,4,4A, 4B,4C,5, 5A,5B,5C, 5D,5E,5F, 5G,6,6A, 6B,6C,6D, 6E,6F	44	842397796		HOLDER, KEY			13
1505	1,1A,1B, 1C,1D,1E, 1F,1G,2, 2A,2B,2C, 2D,2E,2F, 3,3A,3B, 3C,3D,3E, 3F,4,4A, 4B,4C,5, 5A,5B,5C, 5D,5E,5F, 5G,6,6A, 6B,6C,6D, 6E,6F	220	843436171		KEY, TUBULAR			13
1510		44	842397796		HOLDER, KEY			13
1515		220	843436171		KEY, TUBULAR			13
1520	1,1A,1B, 1C,1D,1E, 1F,1G,2, 2A,2B,2C, 2D,2E,2F, 3,3A,3B, 3C,3D,3E, 3F,4,4A, 4B,4C,5, 5A,5B,5C, 5D,5E,5F, 5G,6,6A, 6B,6C,6D, 6E,6F	8	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) STEEL ZINC PLATE 289A FINISH			*/
1525	1,1A,1B, 1C,1D,1E, 1F,2,2A, 2B,2C,2D, 2E,3,3A, 3B,3C,3D, 3E,4,4A, 4B,5,5A, 5C,5D,5E, 5F,6,6A, 6B,6C,6D, 6E	24	900820077		SCREW SLOT HEXAGON WASHER HEAD .164-32 X 5/16			30

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1530	1,1A,1B, 1C,1D,1E, 1F,1G,2, 2A,2B,2C, 2D,2E,2F, 3,3A,3B, 3C,3D,3E, 3F,4,4A, 4B,4C,5, 5A,5B,5C, 5D,5E,5F, 5G,6,6A, 6B,6C,6D, 6E,6F	24	842058539		SCREW, SLOT HEXAGON WASHER HEAD .112-40 X 1/4 IN.			
1540	1,1A,1B, 1C,1D,1E, 1F,1G,2, 2A,2B,2C, 2D,2E,2F, 3,3A,3B, 3C,3D,3E, 3F,4,4A, 4B,4C,5, 5A,5B,5C, 5D,5E,5F, 5G,6,6A, 6B,6C,6D, 6E,6F	24	843584160		SCREW, SOCKET HEAD CAP .112-40 X 1/2 THREAD ROLLING TYPE W TAPTITE ZINC PLATED			
1550	1,1A,1B, 1C,1D,1E, 1F,1G,2, 2A,2B,2C, 2D,2E,2F, 3,3A,3B, 3C,3D,3E, 3F,4,4A, 4B,4C,5, 5A,5B,5C, 5D,5E,5F, 5G,6,6A, 6B,6C,6D, 6E,6F	36	901104307		SCREW, HEXAGON WASHER HEAD .112-40 X 1/2 IN. SEMS			
1560	1,1A,1B, 1C,1D,1E, 1F,1G,2, 2A,2B,2C, 2D,2E,2F, 3,3A,3B, 3C,3D,3E, 3F,4,4A, 4B,4C,5, 5A,5B,5C, 5D,5E,5F, 5G,6,6A, 6B,6C,6D, 6E,6F	18	901104315		SCREW, SOCKET HEAD CAP .112-40 X 3/8 IN.			
1570	1,1A,1B, 1C,1D,1E, 1F,1G,2, 2A,2B,2C, 2D,2E,2F, 3,3A,3B, 3C,3D,3E, 3F,4,4A, 4B,4C,5, 5A,5B,5C, 5D,5E,5F, 5G,6,6A, 6B,6C,6D, 6E,6F	54	900728643		SLEEVE #TFT-200 .027ID X 3/4 IN PIECE #22 ALPHA WIRE CORP /OR EQUIVALENT			16

STOCKLIST CONTINUED ON SHEET D6

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

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BT13	
5ESS SWITCHING EQUIPMENT SPECIFICATION FOR LINE UNIT MODEL 3 FOR INTERNATIONAL USE	
DWG SIZE C2	ISSUE 30
LUCENT TECHNOLOGIES INC	J5D004AD-30
SHEET OF D5 27	

STOCKLIST										
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE			
							SYM	NBR		
1580	1,1A,1B,1C,1D,1E,1F,1G,2,2A,2B,2C,2D,2E,2F,3,3A,3B,3C,3D,3E,3F,4,4A,4B,4C,5,5A,5B,5C,5D,5E,5F,5G,6,6A,6B,6C,6D,6E,6F	2	104013743	150B	BLANK, APPARATUS				15	
1590	1,1A,1B,1C,1D,1E,1F,1G,2,2A,2B,2C,2D,2E,2F,3,3A,3B,3C,3D,3E,3F,4,4A,4B,4C,5,5A,5B,5C,5D,5E,5F,5G,6,6A,6B,6C,6D,6E,6F	2	104042106	158A	BLANK, APPARATUS POS 13-88 POS 04-88					
1600	1,1A,1B,1C,1D,1E,1F,1G,2,2A,2B,2C,2D,2E,2F,3,3A,3B,3C,3D,3E,3F,4,4A,4B,4C,5,5A,5B,5C,5D,5E,5F,5G,6,6A,6B,6C,6D,6E,6F	14	104042122	158C	BLANK, APPARATUS POS 13-13,63,67,71,75,79,83 POS 04-13,63,67,71,75,79,83					
1610	1,1A,1B,1C,1D,1E,1F,1G,2,2A,2B,2C,2D,2E,2F,3,3A,3B,3C,3D,3E,3F,4,4A,4B,4C,5,5A,5B,5C,5D,5E,5F,5G,6,6A,6B,6C,6D,6E,6F	2	104042114	158B	BLANK, APPARATUS POS 13-86 POS 04-86					
1620	1,1A,1B,1C,1D,1E,1F,1G,2,2A,2B,2C,2D,2E,2F,3,3A,3B,3C,3D,3E,3F,4,4A,4B,4C,5,5A,5B,5C,5D,5E,5F,5G,6,6A,6B,6C,6D,6E,6F	8	104042163	158G	BLANK, APPARATUS POS 13-16,20,24,28 POS 04-16,20,24,28					
1630	10,10A	OMIT 4	104042122	158C	BLANK, APPARATUS 1ST LIST 10 POS 13-63,67 POS 04-63,67 2ND LIST 10 POS 13-71,75 POS 04-71,75 3RD LIST 10 POS 13-79,83 POS 04-79,83					
1640	7,7A,7B,8,8A,9	OMIT 1	104042122	158C	BLANK, APPARATUS 1ST LIST 7,8 OR 9 POS 04-13 2ND LIST 7,8 OR 9 POS 13-13					
1650	4,4A	OMIT 1	104042114	158B	BLANK, APPARATUS POS 04-86					
1660	12	OMIT 1	104042114	158B	BLANK, APPARATUS POS 13-86					

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

STOCKLIST										
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE			
							SYM	NBR		
1700	4,4A,12	1	ED5D507-17,G31A		ASSEMBLY, CABLE				X	
1710	1,1A,1B,1C,1D,1E,1F,1G,2,2A,2B,2C,2D,2E,2F,3,3A,3B,3C,3D,3E,3F,4,4A,4B,4C,5,5A,5B,5C,5D,5E,5F,5G,6,6A,6B,6C,6D,6E,6F	20	105566210	105A	INSULATOR					23
1730	4,4A,4B,4C,G,J,L,N,Q	1	ED5D648-10,G57		LABELS, LU3 (LEVEL 04)					
1731	F,H,K,M,P,V,W,X,Y,Z	1	ED5D648-10,G73		LABELS, LU3 (LEVEL 04)					
1740	4,4A,4B,4C,G,J,L,N,Q	1	ED5D648-10,G58		LABELS, LU3 (LEVEL 13)					
1741	F,H,K,M,P,V,W,X,Y,Z	1	ED5D648-10,G74		LABELS, LU3 (LEVEL 13)					
1750	G	2	ED5D648-10,G52		LABELS, LU3 (LEVEL 04,13)					
1755	F,V	2	ED5D648-10,G60		LABELS, LU3 (LEVEL 04,13)					
1760	J	2	ED5D648-10,G53		LABELS, LU3 (LEVEL 04,13)					
1765	H,W	2	ED5D648-10,G61		LABELS, LU3 (LEVEL 04,13)					
1770	L	2	ED5D648-10,G54		LABELS, LU3 (LEVEL 04,13)					
1775	K,X	2	ED5D648-10,G62		LABELS, LU3 (LEVEL 04,13)					
1780	4,4A,4B,4C	2	ED5D648-10,G29		LABELS, LU3 (LEVEL 04,13)					
1790	N	2	ED5D648-10,G55		LABELS, LU3 (LEVEL 04,13)					
1795	M,Y	2	ED5D648-10,G63		LABELS, LU3 (LEVEL 04,13)					
1800	Q	2	ED5D648-10,G56		LABELS, LU3 (LEVEL 04,13)					
1805	P,Z	2	ED5D648-10,G64		LABELS, LU3 (LEVEL 04,13)					
1810	A	2	ED5D648-10,G46		LABELS, LU3 (LEVEL 04,13)					
1811	A	6	ED5D648-10,G76		LABELS, LU3					
1850	D	4	100203355	70D	FUSE 5 AMP				*/	25
1860	D	4	401922083	KS14174L4	PIN, DESIGNATION NYLON GREEN				*/	25

STOCKLIST CONTINUED ON SHEET D7

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BT13

5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
LINE UNIT MODEL 3  
FOR INTERNATIONAL USE

DWG SIZE C2 ISSUE 30

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1865	E	4	406693887	WP91768L110	FUSE, 5.00 AMP FAST ACTING		*/	29
1870	D	10	100203322	70A	FUSE 1.33 AMP		*/	26
1880	D	10	401922059	KS14174L1	PIN, DESIGNATION NYLON WHITE		*/	26
1885	E	10	406708545	WP91768L107	FUSE, 2.0 AMP, 250 VOLT VERY FAST ACTING		*/	29
1930	B	1	ED5D088-10,G301		LABEL, FUSE		*/	27
1940	B	1	ED5D088-10,G236		LABEL, FUSE		*/	27
1950	C	1	ED5D088-10,G302		LABEL, FUSE		*/	28
1960	C	1	ED5D088-10,G238		LABEL, FUSE		*/	28
1970	C	1	ED5D088-10,G239		LABEL, FUSE		*/	28
1980	1,1A,1C, 2,2A,3, 3A,4,5, 5A,5C,6, 6A	1	ED5D596-70,G39		LABEL, WARNING		*/	21
1981	1,1A,1C, 2,2A,3, 3A,4,5, 5A,5C,6, 6A	1	ED5D596-70,G39		LABEL, WARNING		*/	21
1982	1,1A,1C, 1D,1E,1F, 1G,2,2A, 2B,2C,2D, 2E,2F,3, 3A,3B,3C, 3D,3E,3F, 4,4A,4B, 4C,5,5A, 5C,5D,5E, 5F,5G,6, 6A,6B,6C, 6D,6E,6F	1	ED5D596-70,G56		LABEL, WARNING		*/	21
1990	1,1A,1B, 1C,1D,1E, 2,2A,2B, 2C,2D,3, 3A,3B,3C, 3D,4,4A, 5,5A,5B, 5C,5D,5E, 6,6A,6B, 6C,6D	2	ED5D596-70,G12		LABEL, WARNING		*/	21
1991	1F,1G,2E, 2F,3E,3F, 4B,4C,5F, 5G,6E,6F	2	ED5D596-70,G61		LABEL, WARNING		*/	21
2000	1,1A,1B, 1C,1D,1E, 1F,1G,2, 2A,2B,2C, 2D,2E,2F, 3,3A,3B, 3C,3D,3E, 3F,4,4A, 4B,4C,5, 5A,5B,5C, 5D,5E,5F, 5G,6,6A, 6B,6C,6D, 6E,6F	1	845311117		SUPPORT, BRACKET		*/	18

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

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
2010	1,1A,1B, 1C,1D,1E, 1F,1G,2, 2A,2B,2C, 2D,2E,2F, 3,3A,3B, 3C,3D,3E, 3F,4,4A, 4B,4C,5, 5A,5B,5C, 5D,5E,5F, 5G,6,6A, 6B,6C,6D, 6E,6F	1	843076498		SUPPORT, RIGHT		*/	18
2020	1,1A,1B, 1C,1D,1E, 1F,1G,2, 2A,2B,2C, 2D,2E,2F, 3,3A,3B, 3C,3D,3E, 3F,4,4A, 4B,4C,5, 5A,5B,5C, 5D,5E,5F, 5G,6,6A, 6B,6C,6D, 6E,6F	1	843076480		SUPPORT, LEFT		*/	18
2030	1,1A,1B, 1C,1D,1E, 2,2A,2B, 2C,2D,3, 3A,3B,3C, 3D,4,4A, 5,5A,5B, 5C,5D,5E, 6,6A,6B, 6C,6D	2	845620269		LABEL, WARNING		*/	18
2031	1F,1G,2E, 2F,3E,3F, 4B,4C,5F, 5G,6E,6F	2	847328424		LABEL, WARNING		*/	18
2040	1,1A,1B, 1C,1D,1E, 1F,1G,2, 2A,2B,2C, 2D,2E,2F, 3,3A,3B, 3C,3D,3E, 3F,4,4A, 4B,4C,5, 5A,5B,5C, 5D,5E,5F, 5G,6,6A, 6B,6C,6D, 6E,6F	1	104226600	151C	STRIP, DESIGNATION		*/	18
2050	E,S	1	ED5D088-10,G463		LABEL, FUSE		*/	
2051	E,S	1	ED5D088-10, G463A		LABEL, FUSE		*/	
2060	E,S	1	ED5D088-10,G464		LABEL, FUSE		*/	
2061	R	1	ED5D088-12,G109		LABELS, FUSE		*/	
2062	R	1	ED5D088-12,G110		LABELS, FUSE		*/	
2063	R	1	ED5D088-12,G111		LABELS, FUSE		*/	
2064	R	1	ED5D088-12,G112		LABELS, FUSE		*/	

STOCKLIST CONTINUED ON SHEET D8

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
2065	R	1	ED5D088-12,G113		LABELS, FUSE		*/	
2066	R	1	ED5D088-12,G114		LABELS, FUSE		*/	
2067	R	1	ED5D088-12,G115		LABELS, FUSE		*/	
2070	F,H,K,M, P,U	2	106708555	9822CS	ASSEMBLY, CONNECTOR		*/	
2082	K1	1	ED5D507-17,G31A		ASSEMBLY, CABLE		*/	
5000	500	1	847045564		ASSEMBLY, SHELF			
5020	501	1	847193513		ASSEMBLY, SHELF			
5025	502	1	847193521		ASSEMBLY, SHELF			
5030	F1	1	847046430		KIT, FINAL ASSEMBLY		*/	
5040	F2	1	847045572		KIT, FINAL ASSEMBLY		*/	
5050	F3	1	847193554		KIT, FINAL ASSEMBLY		*/	
5060	F4	1	847046448		KIT, FINAL ASSEMBLY		*/	
5070	F5	1	847045580		KIT, FINAL ASSEMBLY		*/	
5080	F6	1	847193562		KIT, FINAL ASSEMBLY		*/	
5090	F7	1	847193745		KIT, FINAL ASSEMBLY		*/	
5100	F8	1	847147691		KIT, FINAL ASSEMBLY		*/	
5110	F9	1	847193760		KIT, FINAL ASSEMBLY		*/	
5120	F10	1	847147709		KIT, FINAL ASSEMBLY		*/	
5130	F11	1	847193778		KIT, FINAL ASSEMBLY		*/	
5140	F12	1	847271574		KIT, FINAL ASSEMBLY		*/	
5150	F13	1	847271582		KIT, FINAL ASSEMBLY		*/	
5160	F14	1	848190419		KIT, APPARATUS BLANK			
5170	G1	1	847198280		KIT, MOUNTING UNIT GUIDE FOR 132 DOUBLE HIGH TYPE APP MTG		*/	
5180	G2	1	847289246		KIT, MOUNTING		*/	
5190	B1	1	104013743	150B	BLANK, APPARATUS			
5200	B2	1	104042106	158A	BLANK, APPARATUS			
5210	B3	1	104042114	158B	BLANK, APPARATUS			
5220	B4	1	104042122	158C	BLANK, APPARATUS			
5230	B5	1	104042163	158G	BLANK, APPARATUS			
5240	503	1	106708555	9822CS	ASSEMBLY, CONNECTOR			
5250	504	1	103803581	494GB	UNIT, POWER FE CLEI=PWPQ53VA CLEI = PWPQACVA			
5260	505	1	106073588	UN322B	PACK,CIRCUIT FE CLEI=E5PQ2AAA CLEI = E5PQAMZA			
5270	506	1	104200647	UN402	PACK,CIRCUIT CLEI = E5PQAASAXX			
5280	507	1	105654362	TN831B	PACK,CIRCUIT CLEI = E5PQ66DAXX			
5290	508	1	106793524	TN831C	PACK,CIRCUIT FE CLEI=E5PQAPJA CLEI = E5PQAT0A	FE CLEI=E5PQAD3A		
5300	509	1	106078413	TN832B	PACK,CIRCUIT CLEI = E5PQ9C9A			
5310	510	1	106793532	TN832C	PACK,CIRCUIT CLEI = E5PQAD4A			
5320	511	1	106553175	AJT5B	PACK,CIRCUIT CLEI = E5PQ110A			
5330	512	1	106553191	AJT6B	PACK,CIRCUIT CLEI = E5PQ111A			

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

J5D004AD-30

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
5340	513	1	104401054	AJT40B	PACK,CIRCUIT CLEI = E5PQ38UA			
5350	514	1	104048640	AJT41	PACK,CIRCUIT CLEI = E5PQ950A			
5360	515	1	106553233	AJT7B	PACK,CIRCUIT CLEI = E5PQ112A			
5370	516	1	104041959	AJT50	PACK,CIRCUIT CLEI = E5PQ38TA			
5380	517	1	104375944	TN1058B	PACK,CIRCUIT FE CLEI=E5PQ37WA CLEI = E5PQALKA			
5390	518	1	106437056	TN1058C	PACK,CIRCUIT FE CLEI=E5PQAL6A CLEI = E5PQAZYA	FE CLEI=E5PQ38AA		
5400	519	1	104391123	TN1535	PACK,CIRCUIT CLEI = E5PQ38WAXX			
5410	520	1	106290695	MC5D045A4D	PACK,CIRCUIT, MICROCODED CLEI = E5MQ99MA			
5420	521	1	106571904	MC5D045A4E	PACK,CIRCUIT, MICROCODED CLEI = E5MQABJA			
5430	522	1	106761125	MC5D045A4F	PACK,CIRCUIT FE CLEI=E5MQAFNA FE CLEI=E5MQAF1A CLEI = E5MQAHCA	FE CLEI=E5MQACNA		
5440	523	1	106409899	MC5X242A2C	PACK,CIRCUIT, MICROCODED CLEI = E5MQSAVA			
5450	524	1	106845761	MC5X242A2E	PACK,CIRCUIT, MICROCODED FE CLEI=E5MQAF6A CLEI = E5MQAHDA	FE CLEI=E5MQADDA		
5460	525	1	105468524	MC5X251A1	PACK,CIRCUIT, MICROCODED CLEI = E5MQABCA			
5470	526	1	106034325	MC5X254A1	PACK,CIRCUIT, MICROCODED CLEI = E5MQZTTA			
5480	527	1	845620269		LABEL, WARNING			
5490	528	1	847328424		LABEL, WARNING			
5500	529	1	ED5D645-30,G1		SHIELD, EMI - LU3			

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

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5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
LINE UNIT MODEL 3  
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LUCENT TECHNOLOGIES INC J5D004AD-30

SHEET D8 OF 27

TABLE AA

PACK CODE	CODEC	CHANNEL HIC	OTHER	HG REQ'D
AJT5B	U-LAW	600 OHM, SOFTWARE SELECTABLE: LOADED, NON-LOADED, AND EXPORT NON-LOADED BALANCE NETWORKS. FOR R.O.K. AND OTHER EXPORT COUNTRIES WITH COMPATIBLE REQUIREMENTS.	0,-3,-6 & -7DB RECEIVE GAIN STATES.	ANY
AJT6B	A-LAW	600 OHM, SOFTWARE SELECTABLE: LOADED, NON-LOADED, AND EXPORT NON-LOADED BALANCE NETWORKS. 40 MA BATTERY FEED. FOR EXPORT APPLICATIONS.	0,-3,-6 & -7DB RECEIVE GAIN STATES.	ANY
AJT40B	A-LAW	600 OHM, NON-SOFTWARE SELECTABLE EXTERNAL BALANCE AND BATTERY FEED UP TO 60MA. FOR SAUDI ARABIA AND OTHER EXPORT COUNTRIES WITH COMPATIBILITY REQUIREMENTS	0,-3,-6 & -7DB RECEIVE GAIN STATES AND SOFTWARE SELECTABLE COMPENSATION PADS.	TN1048, TN1535 OR TN1058B ONLY
AJT41	A-LAW	800 OHM, NON-SOFTWARE SELECTABLE EXTERNAL BALANCE AND 40 MA BATTERY FEED. FOR NETHERLANDS AND OTHER EXPORT COUNTRIES WITH COMPATIBLE REQUIREMENTS.	0,-3,-6 & -7DB RECEIVE GAIN STATES AND SOFTWARE SELECTABLE COMPENSATION PADS.	ANY
AJT7B	U-LAW	900 OHM, SOFTWARE SELECTABLE: LOADED, NON-LOADED, AND SPECIAL SERVICE BALANCE NETWORKS. 40MA BATTERY FEED. FOR TAIWAN AND OTHER EXPORT COUNTRIES WITH COMPATIBLE REQUIREMENTS.	0 & -2DB RECEIVE GAIN STATES.	ANY
AJT50	A-LAW	600 OHM, NON-SOFTWARE SELECTABLE EXTERNAL BALANCE AND 60MA BETTERY FEED. FOR UNITED KINGDOM AND OTHER EXPORT COUNTRIES WITH COMPATIBLE REQUIREMENTS.	0,-3,-6 & -7DB RECEIVE GAIN STATES AND SOFTWARE SELECTABLE COMPENSATION PADS.	TN1048, TN1535 OR TN1058B ONLY

TABLE AB

PACK CODE	HICS	PROTECTION	INPUT/OUTPUT	COMMENTS
TN1058B	904A SCAN/1ST STAGE HIC 719AG 2ND STAGE HIC	1515(A-D) ISP IC 4356A RES SIP PTC DEVICES. CARBON BLOCK PROTECTION COMPATIBLE.	32 LINES IN, 32 B-LINKS OUT. (A-LINKS DO NOT LEAVE PACK). SERIAL CONTROL.	NOT FOR USE WITH LINE UNIT AUTO POWER RECOVERY
TN1058C	1069() SCAN/ 1ST STAGE HIC 1068() 2ND STAGE HIC	1515(A-F) ISP IC 4356B RES SIP, PTC DEVICES. CARBON BLOCK PROTECTION COMPATIBLE.	32 LINES IN, 32 B-LINKS OUT (A-LINKS DO NOT LEAVE PACK). SERIAL CONTROL.	REQUIRED FOR LINE UNIT AUTO POWER RECOVERY
TN1535 (FOR NSI USE ONLY)	904A SCAN/1ST STAGE HIC 719AG 2ND STAGE HIC	1515 OR 1515D ISP IC, 4356B RES SIP, PTC DEVICES. CARBON BLOCK COMPATIBLE.	32 LINES IN, 32 B-LINKS OUT. (A-LINKS DO NOT LEAVE PACK). SERIAL CONTROL	NOT FOR USE WITH LINE UNIT AUTO POWER RECOVERY

TABLE AC

PACK CODE	DESCRIPTION
MC5D045A3 MC5D045A3C MC5D045A3D MC5D045A4D MC5D045A4E MC5D045A4F	STANDARD HIGH LEVEL SERVICE CIRCUIT (HLSC) FEATURES WITH 20 HZ RINGING AND ADDING FREQUENCY SELECTIVE RINGING (FSR) AT 100 VRMS AND DISTINCTIVE RINGING FOR BUSINESS AND RESIDENCE CUSTOM SERVICES (BRCS).
MC5X242A1 MC5X242A2C MC5X242A2E	THIS CODE FOR EXPORT APPLICATION. STANDARD HLSC FEATURES WITH FREQUENCY SELECTIVE RINGING (FSR) 75 VRMS OUTPUT WITH A MINIMUM LOAD.
MC5X251A1	THIS CODE IS FOR APT APPLICATIONS ONLY. HLSC WITH SOFTWARE SELECTABLE RINGING FREQUENCIES 16 TO 60 HZ, RINGING VOLTAGE ABOUT VRMS, EARTH-BACKED RINGING WITH NORMAL AND REVERSE POLARITY, AUTOMATIC GAIN ADJUSTMENT FEATURE, AND DISTINCTIVE RINGING FOR BUSINESS AND RESIDENCE CUSTOM SERVICES (BRCS). THIS HLSC HAS TWO SERIAL INTERFACE PORTS.

TABLE AD

APP CODE	EQL	DESCRIPTION
494GB SERIES 10 (OR GREATER)	008	5V POWER CONVERTER
AJT5B,AJT6B, AJT7B	042 050 058 066	CHANNEL CIRCUIT
TN1058C	100 108 116 124 132 140 148 156 156 172	GDX HALF GRID CIRCUIT
9822CS	008-109	PADDLEBOARD CONNECTOR

LEVELS 04 & 13 ARE EQUIPPED IDENTICALLY

TABLE CA

BACKPLANE KEY CODES AND ASSOCIATED EQL'S							
KEY HOLDER	APP CODE	EQL	KEY CODE	KEY HOLDER	APP CODE	EQL	KEY HOLDER
842397796	494( ) TN844( )	008	B-01789				
		016	B-02368				
			024				
			032				
		AJT( )	042	B-36789			
			050				
			058				
			066				
		UN322( ) OR UN402	074	B-01239			
		TN831( )	084	B-13478			
		TN832( )	092	B-06789			
		TN1058( )	100	B-03456			
			108				
			116				
			124				
			132				
			140				
		148					
		156					
		164					
		172					
	TN1402	178	B-01245				

LEVELS 04 & 13 ARE EQUIPPED IDENTICALLY

TABLE JJ

TABLE JJ STOCKLIST ORDERING COMCODES TO INDIVIDUAL/SINGULAR COMCODES CROSS REFERENCE		
STOCKLIST ORDERING COMCODE	INDIVIDUAL/SINGULAR COMCODE	COMMENTS
406663971	406747501	WP91768,L104 .50 AMP - FAST ACTING FUSE
406599308	406747519	WP92458,L2 1.25 AMP - VERY FAST ACTING FUSE
406708545	406747527	WP91768,L107 2 AMP - FAST ACTING FUSE
406693895	406747535	WP91768,L108 3 AMP - FAST ACTING FUSE
406693887	406747543	WP91768,L110 5 AMP - FAST ACTING FUSE
406693903	406747550	WP91768,L112 7 AMP - FAST ACTING FUSE
406599324	406747568	WP92458,L11 10 AMP - VERY FAST ACTING FUSE
406599332	406747576	WP92458,L12 12 AMP - VERY FAST ACTING FUSE
406599357	406808469	WP92458,L13 15 AMP - VERY FAST ACTING FUSE
406759050	406808477	WP92458,L14 20 AMP - VERY FAST ACTING FUSE

TABLE D1

STOCKLIST FOR FASKIT 847046430 ISS: 3 CERTIFIED			
QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
2	104226600	151C	STRIP, DESIGNATION
1	104226600	151C	STRIP, DESIGNATION
4	406500926		LABEL, DESIGNATION OA WD .60 IN X OA LG 24.10 IN TOPLIGHT CORP.

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BT13

5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
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\*\* CONTINUED \*\*  
TABLE D1

8	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) PLATE 289A FINISH
4	100203355	70D	FUSE AMP
4	401922083	KS14174L4	PIN, DESIGNATION NYLON GREEN
10	100203322	70A	FUSE AMP
10	401922059	KS14174L1	PIN, DESIGNATION NYLON WHITE
20	105566210	105A	INSULATOR

54	900728643		SLEEVE .027ID X 3/4 IN PIECE #22 ALPHA WIRE CORP
1	845311117		SUPPORT, BRACKET
1	843076498		SUPPORT, RIGHT
1	843076480		SUPPORT, LEFT
2	845620269		LABEL, WARNING
2	847328424		LABEL, WARNING
1	ED5D596-70,G12		DESCRIPTION NOT AVAILABLE
1	847328440		LABEL, WARNING
2	106708555	9822CS	ASSEMBLY, CONNECTOR

STOCKLIST FOR FASKIT 847045572 ISS: 3 CERTIFIED

QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
2	104226600	151C	STRIP, DESIGNATION
1	104226600	151C	STRIP, DESIGNATION
4	407763218		LABEL, DESIGNATION #P-258SCP TOPFLIGHT CORP.
8	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) PLATE 289A FINISH
4	100203355	70D	FUSE AMP
4	401922083	KS14174L4	PIN, DESIGNATION NYLON GREEN
10	100203322	70A	FUSE AMP
10	401922059	KS14174L1	PIN, DESIGNATION NYLON WHITE

1 845311117  
\*\*\* CONTINUED \*\*\*

\*\* CONTINUED \*\*  
TABLE D1

1	843076498		SUPPORT, RIGHT
1	843076480		SUPPORT, LEFT
2	845620269		LABEL, WARNING
2	847328424		LABEL, WARNING
1	ED5D596-70,G12		DESCRIPTION NOT AVAILABLE
1	847328440		LABEL, WARNING

STOCKLIST FOR FASKIT 847193554 ISS: 3 CERTIFIED

QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
2	104226600	151C	STRIP, DESIGNATION
1	104226600	151C	STRIP, DESIGNATION
4	406500926		LABEL, DESIGNATION OA WD .60 IN X OA LG 24.10 IN TOPLIGHT CORP.
8	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) PLATE 289A FINISH
4	100203355	70D	FUSE AMP
4	401922083	KS14174L4	PIN, DESIGNATION NYLON GREEN
10	100203322	70A	FUSE AMP
10	401922059	KS14174L1	PIN, DESIGNATION NYLON WHITE
20	105566210	105A	INSULATOR

STOCKLIST FOR FASKIT 847046448 ISS: 3 CERTIFIED

54	900728643		SLEEVE .027ID X 3/4 IN PIECE #22 ALPHA WIRE CORP
1	845311117		SUPPORT, BRACKET
1	843076498		SUPPORT, RIGHT
1	843076480		SUPPORT, LEFT
2	845620269		LABEL, WARNING
2	847328424		LABEL, WARNING
1	ED5D596-70,G12		DESCRIPTION NOT AVAILABLE
1	847328440		LABEL, WARNING
1	ED5D507-17,G31A		DESCRIPTION NOT AVAILABLE

STOCKLIST FOR FASKIT 847046448 ISS: 3 CERTIFIED

QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
2	104226600	151C	STRIP, DESIGNATION
1	104226600	151C	STRIP, DESIGNATION

\*\*\* CONTINUED \*\*\*

\*\* CONTINUED \*\*  
TABLE D1

4	406500926		LABEL, DESIGNATION OA WD .60 IN X OA LG 24.10 IN TOPLIGHT CORP.
8	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) PLATE 289A FINISH
4	406747535	WP91768L108	FUSE, 3.0 A 250 V
10	406747527	WP91768L107	FUSE, 2.0 A 250 V
20	105566210	105A	INSULATOR

STOCKLIST FOR FASKIT 847045580 ISS: 3 CERTIFIED

QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
54	900728643		SLEEVE .027ID X 3/4 IN PIECE #22 ALPHA WIRE CORP
1	845311117		SUPPORT, BRACKET
1	843076498		SUPPORT, RIGHT
1	843076480		SUPPORT, LEFT
2	845620269		LABEL, WARNING
2	847328424		LABEL, WARNING
1	ED5D596-70,G12A		DESCRIPTION NOT AVAILABLE
1	847328440		LABEL, WARNING
2	106708555	9822CS	ASSEMBLY, CONNECTOR

STOCKLIST FOR FASKIT 847045580 ISS: 3 CERTIFIED

QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
2	104226600	151C	STRIP, DESIGNATION
1	104226600	151C	STRIP, DESIGNATION
4	407763218		LABEL, DESIGNATION #P-258SCP TOPFLIGHT CORP.
8	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) PLATE 289A FINISH
4	406747543	WP91768L110	FUSE, 5.0 A 250 V
10	406747527	WP91768L107	FUSE, 2.0 A 250 V

STOCKLIST FOR FASKIT 847045580 ISS: 3 CERTIFIED

1	845311117		SUPPORT, BRACKET
1	843076498		SUPPORT, RIGHT
1	843076480		SUPPORT, LEFT
2	845620269		LABEL, WARNING
2	847328424		LABEL, WARNING
1	ED5D596-70,G12A		DESCRIPTION NOT AVAILABLE
1	847328440		LABEL, WARNING

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BT13

5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
LINE UNIT MODEL 3  
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\*\* CONTINUED \*\*

TABLE D1

STOCKLIST FOR FASKIT 847193562 ISS: 3 CERTIFIED

QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
2	104226600	151C	STRIP, DESIGNATION
1	104226600	151C	STRIP, DESIGNATION
4	406500926		LABEL, DESIGNATION OA WD .60 IN X OA LG 24.10 IN TOPLIGHT CORP.
8	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) PLATE 289A FINISH
4	406747543	WP91768L110	FUSE, 5.0 A 250 V
10	406747527	WP91768L107	FUSE, 2.0 A 250 V
20	105566210	105A	INSULATOR
54	900728643		SLEEVE .027ID X 3/4 IN PIECE #22 ALPHA WIRE CORP
1	845311117		SUPPORT, BRACKET
1	843076498		SUPPORT, RIGHT
1	843076480		SUPPORT, LEFT
2	845620269		LABEL, WARNING
2	847328424		LABEL, WARNING
1	ED5D596-70,G12A		DESCRIPTION NOT AVAILABLE
1	847328440		LABEL, WARNING
1	ED5D507-17,G31A		DESCRIPTION NOT AVAILABLE

STOCKLIST FOR FASKIT 847193745 ISS: 3 CERTIFIED

QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
1	104226600	151C	STRIP, DESIGNATION
1	104226600	151C	STRIP, DESIGNATION
4	406500926		LABEL, DESIGNATION OA WD .60 IN X OA LG 24.10 IN TOPLIGHT CORP.
8	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) PLATE 289A FINISH
4	100203355	70D	FUSE AMP
4	401922083	KS14174L4	PIN, DESIGNATION NYLON GREEN
10	100203322	70A	FUSE AMP
10	401922059	KS14174L1	PIN, DESIGNATION NYLON WHITE
4	847079860		BOLT, MACHINE HEXAGONAL

\*\*\* CONTINUED \*\*\*

\*\* CONTINUED \*\*

TABLE D1

4	847079779		STEEL 18.10 M6X16
4	847078912		WASHER, TOOTH LOCK CABLE RACK
4	847078904		TUBE, SPRING BLACK
2	847080462		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
8	847079894		GUIDE, UNITRACK BARREL FINISH, BURR FREE
8	847078912		BOLT, MACHINE HEXAGONAL STEEL 18.10 M6X12
8	847078904		TUBE, SPRING BLACK
2	847079860		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
2	847078912		BOLT, MACHINE HEXAGONAL STEEL 18.10 M6X16
2	847078904		TUBE, SPRING BLACK
1	847080439		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
2	847080413		ROD, HALF ROUND
20	105566210	105A	SCREW, SPECIAL FLAT COUNTERSUNK HEAD
54	900728643		INSULATOR
1	845311117		SLEEVE .027ID X 3/4 IN PIECE #22 ALPHA WIRE CORP
2	106708555	9822CS	SUPPORT, BRACKET
			ASSEMBLY, CONNECTOR

STOCKLIST FOR FASKIT 847147691 ISS: 3 CERTIFIED

QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
1	104226600	151C	STRIP, DESIGNATION
1	104226600	151C	STRIP, DESIGNATION
4	406500926		LABEL, DESIGNATION OA WD .60 IN X OA LG 24.10 IN TOPLIGHT CORP.
8	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) PLATE 289A FINISH
4	100203355	70D	FUSE AMP
4	401922083	KS14174L4	PIN, DESIGNATION NYLON GREEN
10	100203322	70A	FUSE AMP
10	401922059	KS14174L1	PIN, DESIGNATION NYLON WHITE

\*\*\* CONTINUED \*\*\*

\*\* CONTINUED \*\*

TABLE D1

4	847079860		BOLT, MACHINE HEXAGONAL STEEL 18.10 M6X16
4	847079779		WASHER, TOOTH LOCK CABLE RACK
4	847078912		TUBE, SPRING BLACK
4	847078904		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
2	847080462		GUIDE, UNITRACK BARREL FINISH, BURR FREE
8	847079894		BOLT, MACHINE HEXAGONAL STEEL 18.10 M6X12
8	847078912		TUBE, SPRING BLACK
8	847078904		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
2	847079860		BOLT, MACHINE HEXAGONAL STEEL 18.10 M6X16
2	847078912		TUBE, SPRING BLACK
2	847078904		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
1	847080439		ROD, HALF ROUND
2	847080413		SCREW, SPECIAL FLAT COUNTERSUNK HEAD
20	105566210	105A	INSULATOR
54	900728643		SLEEVE .027ID X 3/4 IN PIECE #22 ALPHA WIRE CORP
1	845311117		SUPPORT, BRACKET
1	845311117		SUPPORT, BRACKET

STOCKLIST FOR FASKIT 847193760 ISS: 3 CERTIFIED

QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
1	104226600	151C	STRIP, DESIGNATION
1	104226600	151C	STRIP, DESIGNATION
4	406500926		LABEL, DESIGNATION OA WD .60 IN X OA LG 24.10 IN TOPLIGHT CORP.
8	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) PLATE 289A FINISH
4	100203355	70D	FUSE AMP
4	401922083	KS14174L4	PIN, DESIGNATION NYLON GREEN
10	100203322	70A	FUSE AMP
10	401922059	KS14174L1	PIN, DESIGNATION NYLON WHITE

\*\*\* CONTINUED \*\*\*

\*\* CONTINUED \*\*  
TABLE D1

4	847079860		BOLT, MACHINE HEXAGONAL STEEL 18.10 M6X16
4	847079779		WASHER, TOOTH LOCK CABLE RACK
4	847078912		TUBE, SPRING BLACK
4	847078904		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
2	847080462		GUIDE, UNITRACK BARREL FINISH, BURR FREE
8	847079894		BOLT, MACHINE HEXAGONAL STEEL 18.10 M6X12
8	847078912		TUBE, SPRING BLACK
8	847078904		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
2	847079860		BOLT, MACHINE HEXAGONAL STEEL 18.10 M6X16
2	847078912		TUBE, SPRING BLACK
2	847078904		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
1	847080439		ROD, HALF ROUND
2	847080413		SCREW, SPECIAL FLAT COUNTERSUNK HEAD
20	105566210	105A	INSULATOR
STOCKLIST FOR FASKIT 847147709 ISS: 3 CERTIFIED			
54	900728643		SLEEVE .027ID X 3/4 IN PIECE #22 ALPHA WIRE CORP
1	845311117		SUPPORT, BRACKET
1	ED5D507-17,G31A		DESCRIPTION NOT AVAILABLE
STOCKLIST FOR FASKIT 847193778 ISS: 3 CERTIFIED			
1	104226600	151C	STRIP, DESIGNATION
1	104226600	151C	STRIP, DESIGNATION
4	406500926		LABEL, DESIGNATION OA WD .60 IN X OA LG 24.10 IN TOPLIGHT CORP.
8	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) PLATE 289A FINISH
4	406747543	WP91768L110	FUSE, 5.0 A 250 V
10	406747527	WP91768L107	FUSE, 2.0 A 250 V
4	847079860		BOLT, MACHINE HEXAGONAL STEEL 18.10 M6X16
4	847079779		WASHER, TOOTH LOCK CABLE RACK
4	847078912		TUBE, SPRING BLACK
4	847078904		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
2	847080462		GUIDE, UNITRACK

\*\*\* CONTINUED \*\*\*

\*\* CONTINUED \*\*  
TABLE D1

4	847078912		TUBE, SPRING BLACK
4	847078904		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
2	847080462		GUIDE, UNITRACK BARREL FINISH, BURR FREE
8	847079894		BOLT, MACHINE HEXAGONAL STEEL 18.10 M6X12
8	847078912		TUBE, SPRING BLACK
8	847078904		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
2	847079860		BOLT, MACHINE HEXAGONAL STEEL 18.10 M6X16
2	847078912		TUBE, SPRING BLACK
2	847078904		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
1	847080439		ROD, HALF ROUND
2	847080413		SCREW, SPECIAL FLAT COUNTERSUNK HEAD
20	105566210	105A	INSULATOR
STOCKLIST FOR FASKIT 847193778 ISS: 3 CERTIFIED			
54	900728643		SLEEVE .027ID X 3/4 IN PIECE #22 ALPHA WIRE CORP
1	845311117		SUPPORT, BRACKET
STOCKLIST FOR FASKIT 847271574 ISS: 3 CERTIFIED			
2	104226600	151C	STRIP, DESIGNATION
1	104226600	151C	STRIP, DESIGNATION
4	406500926		LABEL, DESIGNATION OA WD .60 IN X OA LG 24.10 IN TOPLIGHT CORP.
8	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) PLATE 289A FINISH
4	406747543	WP91768L110	FUSE, 5.0 A 250 V
10	406747527	WP91768L107	FUSE, 2.0 A 250 V
4	847079860		BOLT, MACHINE HEXAGONAL STEEL 18.10 M6X16
4	847079779		WASHER, TOOTH LOCK CABLE RACK
4	847078912		TUBE, SPRING BLACK
4	847078904		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
2	847080462		GUIDE, UNITRACK

\*\*\* CONTINUED \*\*\*

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TABLE D1

8	847079894		BARREL FINISH, BURR FREE
8	847078912		BOLT, MACHINE HEXAGONAL STEEL 18.10 M6X12
8	847078904		TUBE, SPRING BLACK
2	847079860		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
2	847078912		BOLT, MACHINE HEXAGONAL STEEL 18.10 M6X16
2	847078904		TUBE, SPRING BLACK
2	847078904		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
1	847080439		ROD, HALF ROUND
2	847080413		SCREW, SPECIAL FLAT COUNTERSUNK HEAD
20	105566210	105A	INSULATOR
STOCKLIST FOR FASKIT 847271574 ISS: 3 CERTIFIED			
54	900728643		SLEEVE .027ID X 3/4 IN PIECE #22 ALPHA WIRE CORP
1	845311117		SUPPORT, BRACKET
1	ED5D507-17,G31A		DESCRIPTION NOT AVAILABLE
STOCKLIST FOR FASKIT 847271574 ISS: 3 CERTIFIED			
2	104226600	151C	STRIP, DESIGNATION
1	104226600	151C	STRIP, DESIGNATION
4	406500926		LABEL, DESIGNATION OA WD .60 IN X OA LG 24.10 IN TOPLIGHT CORP.
8	901271031		SCREW, HEXAGONAL WASHER #M6X16 PHILLIPS ACR 2
4	406747535	WP91768L108	FUSE, 3.0 A 250 V
10	406747527	WP91768L107	FUSE, 2.0 A 250 V
20	105566210	105A	INSULATOR
STOCKLIST FOR FASKIT 847271574 ISS: 3 CERTIFIED			
54	900728643		SLEEVE .027ID X 3/4 IN PIECE #22 ALPHA WIRE CORP
1	845311117		SUPPORT, BRACKET
1	843076498		SUPPORT, RIGHT
1	843076480		SUPPORT, LEFT
2	845620269		LABEL, WARNING
2	847328424		LABEL, WARNING
1	ED5D596-70,G12A		DESCRIPTION NOT AVAILABLE

\*\*\* CONTINUED \*\*\*

\*\* CONTINUED \*\*

TABLE D1

QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
1	847328440		LABEL, WARNING
2	106708555	9822CS	ASSEMBLY, CONNECTOR
=====			
STOCKLIST FOR FASKIT 847271582 ISS: 3 CERTIFIED			
=====			
QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
2	104226600	151C	STRIP, DESIGNATION
1	104226600	151C	STRIP, DESIGNATION
4	406500926		LABEL, DESIGNATION OA WD .60 IN X OA LG 24.10 IN TOPLIGHT CORP.
8	901271031		SCREW, HEXAGONAL WASHER #M6X16 PHILLIPS ACR 2
4	406747543	WP91768L110	FUSE, 5.0 A 250 V
10	406747527	WP91768L107	FUSE, 2.0 A 250 V
20	105566210	105A	INSULATOR
=====			
54	900728643		SLEEVE .027ID X 3/4 IN PIECE #22 ALPHA WIRE CORP
1	845311117		SUPPORT, BRACKET
1	843076498		SUPPORT, RIGHT
1	843076480		SUPPORT, LEFT
2	845620269		LABEL, WARNING
2	847328424		LABEL, WARNING
1	ED5D596-70,G12A		DESCRIPTION NOT AVAILABLE
1	847328440		LABEL, WARNING
1	ED5D507-17,G31A		DESCRIPTION NOT AVAILABLE
=====			
STOCKLIST FOR FASKIT 848190419 ISS: 1 CERTIFIED			
=====			
QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
2	104013743	150B	BLANK, APPARATUS
2	104042106	158A	BLANK, APPARATUS
2	104042114	158B	BLANK, APPARATUS
14	104042122	158C	BLANK, APPARATUS
8	104042163	158G	BLANK, APPARATUS

TABLE D2

QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
=====			
STOCKLIST FOR UNIT GUIDE KIT 847198280 ISS: 1 CERTIFIED			
=====			
QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
4	843078015		GUIDE
16	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) PLATE 289A FINISH
=====			
STOCKLIST FOR UNIT GUIDE KIT 847289246 ISS: 1 CERTIFIED			
=====			
QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
4	843078015		GUIDE
16	901271031		SCREW, HEXAGONAL WASHER #M6X16 PHILLIPS ACR 2

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BT13

5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
LINE UNIT MODEL 3  
FOR INTERNATIONAL USE

DWG SIZE C2 ISSUE 30