

ISSUE NOTES (CONTINUED)	ISSUE NOTES (CONTINUED)	ISSUE NOTES
(H8209) IN TABLE A AND STOCKLIST, LIST 1A ADDED. LIST 1 RATED DA. TABLE A DESCRIPTION FOR LISTS A,B,C & D CHANGED TO SHOW REFERENCE TO NEW LIST. ORIG ISS: 08/02/91 NDD NBR: NDD5D003NW-860 CHANGE CLASS: B	CHG TAG H7258=LISTS 500 THRU 520,B1,B2,B3,F1,F2,F3,G1,G2, SL ITEMS 5000 THRU 5290, ENGINEERING NOTES 151,152,153 ADDED. CHG TAG PT10=SL ITEM 1390, LIST COL READ 6,6A. NOTES 12 AND 54 CHANGED. ORIG ISS: 08/02/91 CHANGE CLASS: B	ORIG ISS: 08/02/91 CHANGE CLASS: B DRAFT: RJW ENGR: RJW SUPV: CERTIFIED: 08/02/91 ISSUE: 1
(H8441) IN TABLE A, LIST 2B,4B,6A,11,12,13,14,E,F,G & F4 ADDED. LISTS 1A,2A,4A,6A,B & D RATED DA. LISTS E1,F1,F2,F3,G1,G2 & 500 WERE RATED LA AND THE REFERENCE TO NOTE 151 WAS REMOVED. ENGINEERING NOTES 58,59,60,61,62,499 & 500 ADDED. NOTES 54,56, 151,153,154 & 155 LINED OUT. MANUFACTURING NOTES 25,26,27,28, 29,30 & 31 ADDED. TABLE D9 ADDED. IN STOCKLIST, REFERENCE TO THE FOLLOWING LISTS WERE ADDED: LIST 11 TO ITEM 1101, LIST 12 TO ITEM 1110, LIST 13 TO ITEM 1120, LIST 2B TO ITEM 1131, LIST 4B TO ITEM 1151, LIST 6A TO ITEM 1170, LIST 14 TO ITEM 1690, LIST E TO ITEMS 1077 & 1710, LIST F TO ITEMS 1740 & 1750, LIST G TO ITEMS 1780 & 1790. STOCKLIST ITEM 5062 ADDED. ORIG ISS: 08/02/91 CHANGE CLASS: B	CHG TAG=LIST D, SL ITEMS 1780, 1790 ADDED. LIST D ADDED TO SL ITEM 1760. LIST B CLARIFIED. ORIG ISS: 08/02/91 CHANGE CLASS: B	CHG TAG H6861=LIST 2 READ STD, LIST 2A & SL ITEM 1131 ADDED. ORIG ISS: 08/02/91 CHANGE CLASS: B DRAFT: JJR ENGR: JJR SUPV: CERTIFIED: 08/10/92 ISSUE: 2
(H8348) IN TABLE A, LISTS 2B AND 4B RATED DA PER DAVE GRAN LETTER DATED 9/16/1996. IN D9 TABLE, LISTS 2B AND 4B REMOVED. ORIG ISS: 08/02/91 CHANGE CLASS: ME	(H7069) IN TABLE A DA'ED LIST 7 AND ADDED LIST 7A. MODIFIED MANUFACTURING NOTE 12. IN STOCKLIST ADDED ITEM 1201 AND MODIFIED ITEMS 1400 AND 1680. ORIG ISS: 08/02/91 CHANGE CLASS: B	CHG TAG H6828=LISTS A & B ADDED. ORIG ISS: 08/02/91 CHANGE CLASS: B DRAFT: JJR ENGR: JJR SUPV: CERTIFIED: 09/25/92 ISSUE: 3
IN TABLE A, LIST C RATED DA. IN LIST E1 DESCRIPTION, "IN ADDITION TO LIST 500" ADDED. (H8755) ORIG ISS: 08/02/91 CHANGE CLASS: MF	(H7552) IN TABLE A DA'ED LISTS 3A, 5A, 7A, 8A, 9A, 10A, 507, 511, 520, 515, 517 AND 519. ORIG ISS: 08/02/91 CHANGE CLASS: B	CHG TAG H6931=LIST 3 READ STD, LIST 3A ADDED, NOTE 12 REVISED. CHG TAG PT4=TABLES AB & CA ADDED. ORIG ISS: 08/02/91 CHANGE CLASS: B DRAFT: JJR ENGR: JJR SUPV: CERTIFIED: 11/05/92 ISSUE: 4
(H09294) IN TABLE A, LIST 6A RATED DA. ORIG ISS: 08/02/91 CHANGE CLASS: ME	CHG TAG P114=IN TABLE D4 FI ATUBAS QTY CHANGED. ORIG ISS: 08/02/91 CHANGE CLASS: ME	CHG TAG H6932=LIST8 READ STD, LIST 8A ADDED, NOTE 12 REVISED. ORIG ISS: 08/02/91 CHANGE CLASS: B DRAFT: JJR ENGR: JJR SUPV: CERTIFIED: 11/05/92 ISSUE: 5
(H09379) IN TABLE A LISTS E, F, G, F4, G1 AND G2, REFERENCE TO NOTE 500 ADDED. LIST F4, REFERENCE TO NOTE 499 ADDED. ORIG ISS: 08/02/91 CHANGE CLASS: MF	(H8257)TABLE A,LISTS 501,502,503,505,509,512,B1 THRU B3 RATED DA. TABLES D4 THRU D8 & D1 REMOVED. TITLE BOX CHANGED TO REFLECT LUCENT TECHNOLOGIES ON ALL SHEETS. ORIG ISS: 08/02/91 CHANGE CLASS: ME	CHG TAG PT6=LIST 8A ADDED TO SL ITEM 1410. NOTE 57 ADDED. CLEI VALUES ADDED TO SL ITEMS 1100 & 1140. CHG TAG H6950=LIST 4 READ STD, LIST 4A ADDED. ORIG ISS: 08/02/91 CHANGE CLASS: M DRAFT: JJR ENGR: JJR SUPV: CERTIFIED: 03/05/93 ISSUE: 6
		CHG TAG H6951=LIST 5 READ STD, LIST 5A ADDED. CHG TAG H6952=LIST 9 READ STD, LIST 9A ADDED. CHG TAG PT7=LIST 8A ADDED TO SL ITEM 1680. ORIG ISS: 08/02/91 CHANGE CLASS: B DRAFT: JJR ENGR: JJR SUPV: CERTIFIED: 04/01/93 ISSUE: 7
		CHG TAG H6951=LIST 10 READ STD, LIST 10A ADDED. ORIG ISS: 08/02/91 CHANGE CLASS: B DRAFT: JJR ENGR: JJR SUPV: CERTIFIED: 04/02/93 ISSUE: 8
		CHG TAG H7041=LIST C ADDED. SHEET B1 UPDATED. SL ITEM 1770 ADDED. CHG TAG PT9=LISTS 2A,3A,4A,5A,9A,10A ADDED TO SL ITEM 1680. LISTS 3A,5A,6A,9A,10A ADDED TO SL ITEMS 1360,1380,1390,1420,1430 RESP. ORIG ISS: 08/02/91 CHANGE CLASS: B DRAFT: JJR ENGR: JJR SUPV: CERTIFIED: 08/06/93 ISSUE: 9

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REPLACES	J5D003AC-1
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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 ONE DOMESTIC TRUNK UNIT ARRANGED FOR 32 TRUNK CIRCUITS EACH IN SERVICE GROUPS 0 & 1. EQUIPPED WITH COMMON CIRCUIT PACKS IN SGO & SGI. <5E1 OR LATER> DA EFF:12/12/97 FE:J5D003AC-2,L1A		DA	1	1	SD5D300-01	1 2		V			
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE DOMESTIC TRUNK UNIT ARRANGED FOR 32 TRUNK CIRCUITS EACH IN SERVICE GROUPS 0 & 1. EQUIPPED WITH COMMON CIRCUIT PACKS IN SGO & SGI. <5E1 OR LATER> REPL:J5D003AC-2,L1 REPL:J5D003AC-1,L1 DA EFF:12/07/98 FE:J5D003AC-2,L11 FE:J5D003AC-2,L12 FE:J5D003AC-2,L13 FE:J5D003AC-2,L14 FE:J5D003AC-2,L500		DA	1A	1	SD5D300-01	1 2		V			
APPARATUS REQUIRED TO PROVIDE ONE LOOP SUPERVISION OUTGOING TRUNK CIRCUIT PACK, SN102B. (4 TRUNK CIRCUITS/PACK). <5E1 OR LATER> DA EFF:08/04/92 FE:J5D003AC-2,L2A		DA	2	1	SD5D300-01	3		S			
APPARATUS REQUIRED TO PROVIDE ONE LOOP SUPERVISION OUTGOING TRUNK CIRCUIT PACK, SN102C. (4 TRUNK CIRCUITS/PACK). <5E1 OR LATER> DA EFF:12/07/98 FE:J5D003AC-2,L2B		DA	2A	1	SD5D300-01	3		S			
APPARATUS REQUIRED TO PROVIDE ONE LOOP SUPERVISION OUTGOING TRUNK CIRCUIT PACK, SN102C. (4 TRUNK CIRCUITS/PACK). <5E1 OR LATER> REPL:J5D003AC-2,L2A DA EFF:03/08/99 FE/RA:NONE	59 500	DA	2B	1	SD5D300-01	3		S			
APPARATUS REQUIRED TO PROVIDE ONE LOOP SUPERVISION INCOMING TRUNK CIRCUIT PACK, SN103. (4 TRUNK CIRCUITS/PACK). <5E1 OR LATER> DA EFF:11/05/92 FE:J5D003AC-2,L3A		DA	3	1	SD5D300-01	4					
APPARATUS REQUIRED TO PROVIDE ONE LOOP SUPERVISION INCOMING TRUNK CIRCUIT PACK, SN103B. (4 TRUNK CIRCUITS/PACK). <5E1 OR LATER> DA EFF:07/07/95 FE/RA:NONE		DA	3A	1	SD5D300-01	4					
APPARATUS REQUIRED TO PROVIDE ONE 4-WIRE E & M TRUNK CIRCUIT PACK, SN104. (4 TRUNK CIRCUITS/PACK). <5E2(2) OR LATER> DA EFF:02/25/93 FE:J5D003AC-2,L4A		DA	4	1	SD5D300-01	5					
APPARATUS REQUIRED TO PROVIDE ONE 4-WIRE E & M TRUNK CIRCUIT PACK, SN104B. (4 TRUNK CIRCUITS/PACK). <5E2(2) OR LATER> DA EFF:12/07/98 FE:J5D003AC-2,L4B		DA	4A	1	SD5D300-01	5					
APPARATUS REQUIRED TO PROVIDE ONE 4-WIRE E & M TRUNK CIRCUIT PACK, SN104B. (4 TRUNK CIRCUITS/PACK). <5E2(2) OR LATER> REPL:J5D003AC-2,L4A DA EFF:03/08/99 FE/RA:NONE	59 500	DA	4B	1	SD5D300-01	5					

TABLE-A CONTINUED

J5D003AC-2

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 TU IDENTIFICATION, I.E., TU0, TU1 ETC., AND FRAME VERTICAL EQL OF EACH SHELF, ON JOB SPECIFICATION.
54. \$LINE ENGINEER SHALL ORDER INTRA-CABINET CONNECTORIZED CABLING AND MAKE FUSE ASSIGNMENTS PER ED5D651-15 FOR CLASSIC FUSE/FILTER UNIT AND ED5D693-10 FOR MODULAR FUSE/FILTER UNIT.\$
55. REFER TO TRANSLATION GUIDE (TG5) FOR CLI VALUES.
56. \$FOR FUSE ASSIGNMENTS SEE ED5D693-10.\$
57. THE NUMERIC/ALPHA LISTS CREATED ARE FUNCTIONALLY EQUIVALENT TO ITS ASSOCIATED NUMERIC LIST.
58. LOOSE LABELS CAN BE ORDERED THROUGH THE CONTROLLING ED DRAWING ONLY. REFERENCE TABLE A, TABLE D9 AND MANUFACTURE NOTES IN J DRAWINGS TO DETERMINE APPROPRIATE ED GROUPS.
59. ON ALL ORDERS, A HORIZONTAL EQL MUST BE SPECIFIED FOR EACH J LIST WHICH PROVIDES A CIRCUIT PACK EQUIPPED IN A MULTI-PURPOSE CIRCUIT PACK POSITION AND FOR EACH ASSOCIATED D() LIST.
60. VERTICAL EQL AND UNIT NUMBER MUST BE SPECIFIED WHEN ORDERING NON-X OR CABINET MOUNTED UNITS. THIS INFORMATION IS INCLUDED ON THE DESIGNATION STRIP LABELS.
61. EACH DESIGNATION STRIP LABEL HAS TWO COMPONENTS; STAMPING INFORMATION AND LABEL MATERIAL. TABLE D9 PROVIDES REFERENCES TO APPROPRIATE STAMPING INFORMATION ONLY. DESIGNATION STRIP MATERIAL IS PROVIDED IN THE FINAL ASSEMBLY KIT FOR EACH UNIT.
62. WHEN MULTIPLE FEATURES ASSOCIATED WITH A GIVEN UNIT ARE BEING SPECIFIED, ONLY ONE D LIST SHOULD BE ORDERED. SPECIFY ONLY THE HIGHEST D LIST NUMBER APPROPRIATE FOR THE DESIRED FEATURE SET.
151. \$THIS LIST IS NOT GENERALLY AVAILABLE, BUT IS INTENDED TO SUPPORT FACTORY OFFLOADS FROM NETWORK SYSTEMS INTERNATIONAL(NSI)\$
152. TWO ED5D507-17, G25A CABLE ASSEMBLIES ARE REQUIRED PER UNIT.
153. \$ED5D088-10, G10 AND G11 FUSE LABELS ARE REQUIRED FOR THE CLASSIC FUSE/FILTER UNIT MOUNTED IN CLASSIC CABINET. ED5D088-10, G483 AND G484 FUSE LABELS ARE REQUIRED FOR THE MODULAR FUSE/FILTER UNIT MOUNTED IN CLASSIC CABINET. ED5D088-12, G81 AND G82 FUSE LABELS ARE REQUIRED FOR THE MODULAR FUSE/FILTER UNIT MOUNTED IN 5ESS 2000/GLOBAL CABINET.\$
154. \$ONE LIST 500 AND TWO EACH OF LISTS 501,502,503 ARE ALWAYS REQUIRED.\$
155. \$THE SUM OF LISTS 504 THRU 519 MAY NOT EXCEED SIXTEEN.\$
499. REPLACEMENT APPARATUS BLANKS CAN BE ORDERED FROM ED5D868-30, 5ESS SWITCH COMMON USE HARDWARE AND MATERIAL.
* * *
FOR FUSE ASSIGNMENTS SEE ED5D693-10.
* * *
LINE ENGINEER SHALL ORDER INTRA-CABINET CONNECTORIZED CABLING AND MAKE FUSE ASSIGNMENTS PER ED5D651-15 FOR CLASSIC FUSE/FILTER UNIT AND ED5D693-10 FOR MODULAR FUSE/FILTER UNIT.
* * *
500. THIS LIST OR GROUP MAY BE SPECIFIED AS A MAIN OR SUPPLEMENTAL ITEM.

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
TRUNK UNIT

DWG SIZE C2 ISSUE 22

LUCENT TECHNOLOGIES INC J5D003AC-2

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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 2-WIRE E & M TRUNK CIRCUIT PACK, SN105. (4 TRUNK CIRCUITS/PACK). <5E2(2) OR LATER> DA EFF:04/01/93 FE:J5D003AC-2,L5A		DA	5	1	SD5D300-01	6					
APPARATUS REQUIRED TO PROVIDE ONE 2-WIRE E & M TRUNK CIRCUIT PACK, SN105B. (4 TRUNK CIRCUITS/PACK). <5E2(2) OR LATER> DA EFF:07/07/95 FE/RA:NONE		DA	5A	1	SD5D300-01	6					
APPARATUS REQUIRED TO PROVIDE ONE TEST TRUNK CIRCUIT PACK, SN107. (2 TRUNK CIRCUITS/PACK). <5E2(2) OR LATER> REPL:J5D003AC-1,L7 DA EFF:12/07/98 FE:J5D003AC-2,L6A		DA	6	1	SD5D300-01	7					
APPARATUS REQUIRED TO PROVIDE ONE TEST TRUNK CIRCUIT PACK, SN107. (2 TRUNK CIRCUITS/PACK). <5E2(2) OR LATER> REPL:J5D003AC-2,L6 DA EFF:06/11/01 FE/RA:NONE	59 500	DA	6A	1	SD5D300-01	7					
APPARATUS REQUIRED TO PROVIDE ONE LOOP SUPERVISION OUTGOING CIRCUIT PACK FOR TOLL APPLICATIONS, SN112. (4 TRUNK CIRCUITS/PACK). <5E2(2) OR LATER> DA EFF:05/16/95 FE:J5D003AC-2,L7A		DA	7	1	SD5D300-01	9					
APPARATUS REQUIRED TO PROVIDE ONE LOOP SUPERVISION OUTGOING CIRCUIT PACK FOR TOLL APPLICATIONS, SN112B. (4 TRUNK CIRCUITS/PACK). <5E2(2) OR LATER> REPL:J5D003AC-2,L7 DA EFF:07/07/95 FE/RA:NONE		DA	7A	1	SD5D300-01	9					
APPARATUS REQUIRED TO PROVIDE ONE LOOP SUPERVISION INCOMING CIRCUIT PACK FOR TOLL APPLICATIONS, SN113. (4 TRUNK CIRCUITS/PACK). <5E2(2) OR LATER> DA EFF:11/05/92 FE:J5D003AC-2,L8A		DA	8	1	SD5D300-01	10					
APPARATUS REQUIRED TO PROVIDE ONE LOOP SUPERVISION INCOMING CIRCUIT PACK FOR TOLL APPLICATIONS, SN113B. (4 TRUNK CIRCUITS/PACK). <5E2(2) OR LATER> DA EFF:07/07/95 FE/RA:NONE		DA	8A	1	SD5D300-01	10					
APPARATUS REQUIRED TO PROVIDE ONE 4-WIRE E & M CIRCUIT PACK FOR TOLL APPLICATIONS, SN114. (4 TRUNK CIRCUITS/PACK). <5E2(2) OR LATER> DA EFF:04/01/93 FE:J5D003AC-2,L9A		DA	9	1	SD5D300-01	11					
APPARATUS REQUIRED TO PROVIDE ONE 4-WIRE E & M CIRCUIT PACK FOR TOLL APPLICATIONS, SN114B. (4 TRUNK CIRCUITS/PACK). <5E2(2) OR LATER> DA EFF:07/07/95 FE/RA:NONE		DA	9A	1	SD5D300-01	11					

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 ONE 2-WIRE E & M CIRCUIT PACK FOR TOLL APPLICATIONS, SN115 (4 TRUNK CIRCUITS/PACK). <5E2(2) OR LATER> DA EFF:04/01/93 FE:J5D003AC-2,L10A		DA	10	1	SD5D300-01	12					
APPARATUS REQUIRED TO PROVIDE ONE 2-WIRE E & M CIRCUIT PACK FOR TOLL APPLICATIONS, SN115B (4 TRUNK CIRCUITS/PACK). <5E2(2) OR LATER> DA EFF:07/07/95 FE/RA:NONE		DA	10A	1	SD5D300-01	12					
APPARATUS REQUIRED FOR ONE DOMESTIC TRUNK UNIT ARRANGED FOR 32 TRUNK CIRCUITS EACH IN SERVICE GROUPS 0 & 1. EQUIPPED WITH COMMON CIRCUIT PACKS IN SG0 & SGL. (494GC) (WAS PART OF LIST 1A) REPL:J5D003AC-2,L1A	500		11	1	SD5D300-01	(2)					
APPARATUS REQUIRED FOR ONE DOMESTIC TRUNK UNIT ARRANGED FOR 32 TRUNK CIRCUITS EACH IN SERVICE GROUPS 0 & 1. EQUIPPED WITH COMMON CIRCUIT PACKS IN SG0 & SGL. (SN100) (WAS PART OF LIST 1A) REPL:J5D003AC-2,L1A	500		12	1	SD5D300-01	(2)					
APPARATUS REQUIRED FOR ONE DOMESTIC TRUNK UNIT ARRANGED FOR 32 TRUNK CIRCUITS EACH IN SERVICE GROUPS 0 & 1. EQUIPPED WITH COMMON CIRCUIT PACKS IN SG0 & SGL. (SB101B) (WAS PART OF LIST 1A) REPL:J5D003AC-2,L1A	500		13	1	SD5D300-01	(2)					
WIRING REQUIRED FOR ONE DOMESTIC TRUNK UNIT ARRANGED FOR 32 TRUNK CIRCUITS EACH IN SERVICE GROUPS 0 & 1. (WAS PART OF LIST 1A) REPL:J5D003AC-2,L1A	500		14								
EQUIPMENT FOR ONE TRUNK UNIT. (SHELF ASSEMBLY) REPL:NONE	60		500		SD5D300-01	1					
APPARATUS FOR POWER SUPPLY. REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151	DA	501		SD5D300-01	(2)					
APPARATUS FOR TEST ACCESS. REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151	DA	502		SD5D300-01	(2)					
APPARATUS FOR CONTROL AND DISPLAY. (SN101B) REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151	DA	503		SD5D300-01	(2)					

TABLE-A CONTINUED

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
TRUNK UNIT

DWG SIZE
C2

ISSUE
22

J5D003AC-2

LUCENT TECHNOLOGIES INC J5D003AC-2

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OF 11

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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 LOOP SUPERVISION OUTGOING TRUNK CIRCUIT PACK, SN102B. (4 TRUNK CIRCUITS/PACK). DA EFF:08/12/94 FE:J5D003AC-2,L505		DA	504		SD5D300-01	3					
APPARATUS REQUIRED TO PROVIDE ONE LOOP SUPERVISION OUTGOING TRUNK CIRCUIT PACK, SN102C. (4 TRUNK CIRCUITS/PACK). REPL:J5D003AC-2,L504 DA EFF:12/12/97 FE/RA:NONE	151	DA	505		SD5D300-01	3					
APPARATUS REQUIRED TO PROVIDE ONE LOOP SUPERVISION INCOMING TRUNK CIRCUIT PACK, SN103. (4 TRUNK CIRCUITS/PACK). DA EFF:08/12/94 FE:J5D003AC-2,L507		DA	506		SD5D300-01	4					
APPARATUS REQUIRED TO PROVIDE ONE LOOP SUPERVISION INCOMING TRUNK CIRCUIT PACK, SN103B. (4 TRUNK CIRCUITS/PACK). REPL:J5D003AC-2,L506 DA EFF:07/07/95 FE/RA:NONE	151	DA	507		SD5D300-01	4					
APPARATUS REQUIRED TO PROVIDE ONE 4-WIRE E & M TRUNK CIRCUIT PACK, SN104. (4 TRUNK CIRCUITS/PACK). DA EFF:08/12/94 FE:J5D003AC-2,L509		DA	508		SD5D300-01	5					
APPARATUS REQUIRED TO PROVIDE ONE 4-WIRE E & M TRUNK CIRCUIT PACK, SN104B. (4 TRUNK CIRCUITS/PACK). REPL:J5D003AC-2,L508 DA EFF:12/12/97 FE/RA:NONE	151	DA	509		SD5D300-01	5					
APPARATUS REQUIRED TO PROVIDE ONE 2-WIRE E & M TRUNK CIRCUIT PACK, SN105. (4 TRUNK CIRCUITS/PACK). DA EFF:08/12/94 FE:J5D003AC-2,L511		DA	510		SD5D300-01	6					
APPARATUS REQUIRED TO PROVIDE ONE 2-WIRE E & M TRUNK CIRCUIT PACK, SN105B. (4 TRUNK CIRCUITS/PACK). REPL:J5D003AC-2,L510 DA EFF:07/07/95 FE/RA:NONE	151	DA	511		SD5D300-01	6					
APPARATUS REQUIRED TO PROVIDE ONE TEST TRUNK CIRCUIT PACK, SN107. (2 TRUNK CIRCUITS/PACK). REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151	DA	512		SD5D300-01	7					
APPARATUS REQUIRED TO PROVIDE ONE LOOP SUPERVISION OUTGOING CIRCUIT PACK FOR TOLL APPLICATIONS, SN112. (4 TRUNK CIRCUITS/PACK). DA EFF:08/12/94 FE:J5D003AC-2,L520		DA	513		SD5D300-01	9					
APPARATUS REQUIRED TO PROVIDE ONE LOOP SUPERVISION INCOMING CIRCUIT PACK FOR TOLL APPLICATIONS, SN113. (4 TRUNK CIRCUITS/PACK). DA EFF:08/12/94 FE:J5D003AC-2,L515		DA	514		SD5D300-01	10					

TABLE-A CONTINUED

J5D003AC-2

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 LOOP SUPERVISION INCOMING CIRCUIT PACK FOR TOLL APPLICATIONS, SN113B. (4 TRUNK CIRCUITS/PACK). REPL:J5D003AC-2,L514 DA EFF:07/07/95 FE/RA:NONE	151	DA	515		SD5D300-01	10					
APPARATUS REQUIRED TO PROVIDE ONE 4-WIRE E & M CIRCUIT PACK FOR TOLL APPLICATIONS, SN114. (4 TRUNK CIRCUITS/PACK). DA EFF:08/12/94 FE:J5D003AC-2,L517		DA	516		SD5D300-01	11					
APPARATUS REQUIRED TO PROVIDE ONE 4-WIRE E & M CIRCUIT PACK FOR TOLL APPLICATIONS, SN114B. (4 TRUNK CIRCUITS/PACK). REPL:J5D003AC-2,L516 DA EFF:07/07/95 FE/RA:NONE	151	DA	517		SD5D300-01	11					
APPARATUS REQUIRED TO PROVIDE ONE 2-WIRE E & M CIRCUIT PACK FOR TOLL APPLICATIONS, SN115. (4 TRUNK CIRCUITS/PACK). DA EFF:08/12/94 FE:J5D003AC-2,L519		DA	518		SD5D300-01	12					
APPARATUS REQUIRED TO PROVIDE ONE 2-WIRE E & M CIRCUIT PACK FOR TOLL APPLICATIONS, SN115B. (4 TRUNK CIRCUITS/PACK). REPL:J5D003AC-2,L518 DA EFF:07/07/95 FE/RA:NONE	151	DA	519		SD5D300-01	12					
APPARATUS REQUIRED TO PROVIDE ONE LOOP SUPERVISION OUTGOING CIRCUIT PACK FOR TOLL APPLICATIONS, SN112B. (4 TRUNK CIRCUITS/PACK). REPL:J5D003AC-2,L513 DA EFF:07/07/95 FE/RA:NONE	151	DA	520		SD5D300-01	9					
APPARATUS REQUIRED IN ADDITION TO LIST 1 OR 1A TO PROVIDE FUSES FOR USE WITH J5D003AU,J5D003BJ, J5D003BT OR J5D003FM FUSE/FILTER UNITS. (PREVIOUSLY PART OF LIST 1). DA EFF:12/07/98 RA:J5D003AC-2,LE		DA	A								
APPARATUS REQUIRED IN ADDITION TO LIST 1 OR 1A TO PROVIDE FUSES AND FUSE LABELS FOR USE WITH J5D003FJ FUSE/FILTER UNIT MOUNTED IN 5ESS CLASSIC CABINET. DA EFF:12/07/98 RA:J5D003AC-2,LF	56	DA	B								
EQUIPMENT REQUIRED IN ADDITION TO LIST 1,1A OR 500 PROVIDES UL RECOGNITION LABEL. REPL:J5D003AC-1,LI DA EFF:11/01/99 FE:J5D003AC-2,LE1	499	DA	C								

TABLE-A CONTINUED

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
TRUNK UNIT

DWG SIZE C2 ISSUE 22

LUCENT TECHNOLOGIES INC J5D003AC-2

SHEET A4 OF 11

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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 IN ADDITION TO LIST 1 OR 1A TO PROVIDE FUSES AND FUSE LABELS FOR USE WITH J5D003FJ FUSE/FILTER UNIT MOUNTED IN 5ESS 2000/GLOBAL CABINET. REPL:NONE DA EFF:12/07/98 RA:J5D003AC-2,LG	56	DA	D								
APPARATUS REQUIRED IN ADDITION TO LIST 500 TO PROVIDE FUSE LABELS FOR USE WITH J5D003AU, J5D003BJ, J5D003BT OR J5D003FM FUSE/FILTER UNITS. REPL:J5D003AC-2,LA	499 500		E								
APPARATUS REQUIRED IN ADDITION TO LIST 500 TO PROVIDE FUSE LABELS FOR USE WITH J5D003FJ FUSE/FILTER UNIT MOUNTED IN 5ESS CLASSIC CABINET. REPL:J5D003AC-2,LB	499 500		F								
APPARATUS REQUIRED IN ADDITION TO LIST 500 TO PROVIDE FUSE LABELS FOR USE WITH J5D003FJ FUSE/FILTER UNIT MOUNTED IN 5ESS 2000/GLOBAL CABINET. REPL:J5D003AC-2,LD	499 500		G								
APPARATUS BLANK 158C. REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151	DA	B1								
APPARATUS BLANK 150B. REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151	DA	B2								
APPARATUS BLANK 149A. REPL:NONE DA EFF:12/12/97 FE/RA:NONE	151	DA	B3								
EQUIPMENT REQUIRED IN ADDITION TO LIST 500 TO PROVIDE UL RECOGNITION LABEL. REPL:J5D003AC-2 LC			E1								
FINAL ASSEMBLY KIT (FAS KIT) TO MOUNT TRUNK UNIT IN AN AT&T-NS CABINET E/W A CLASSIC FUSE/FILTER UNIT. REPL:NONE	500		F1								
FINAL ASSEMBLY KIT (FAS KIT) TO MOUNT TRUNK UNIT IN AN AT&T-NS CABINET E/W A MODULAR FUSE/FILTER UNIT. REPL:NONE	500		F2								
FINAL ASSEMBLY KIT (FAS KIT) TO MOUNT TRUNK UNIT IN AN AT&T GLOBAL CABINET E/W A MODULAR FUSE/FILTER UNIT. REPL:NONE	500		F3								
PROVIDES APPARATUS BLANK KIT FOR THE ANALOG TRUNK UNIT. REPL:NONE	499 500		F4								
PROVIDES UNIT GUIDE KIT TO MOUNT TRUNK UNIT IN AT&T CLASSIC CABINET. REPL:NONE	500		G1								
PROVIDES UNIT GUIDE KIT TO MOUNT TRUNK UNIT IN AT&T GLOBAL CABINET. REPL:NONE	500		G2								

END OF TABLE-A

J5D003AC-2

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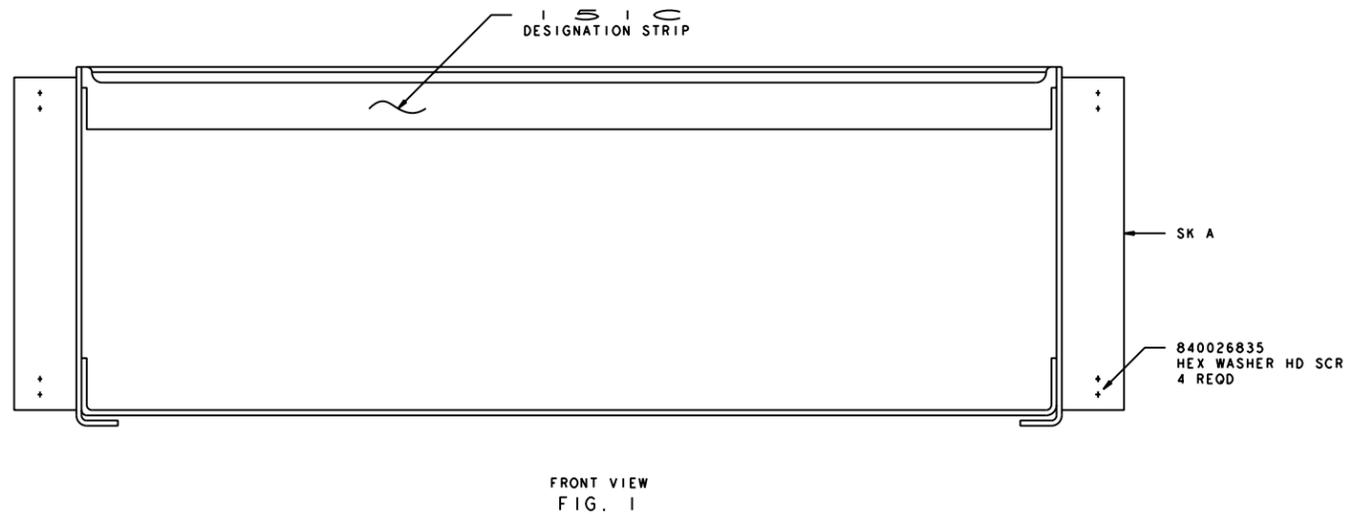
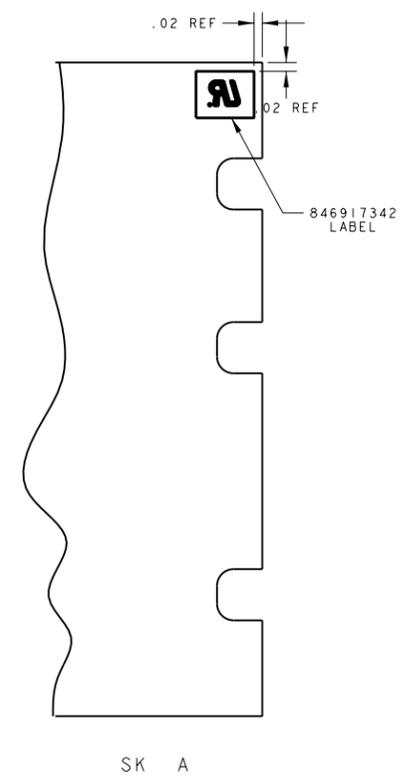
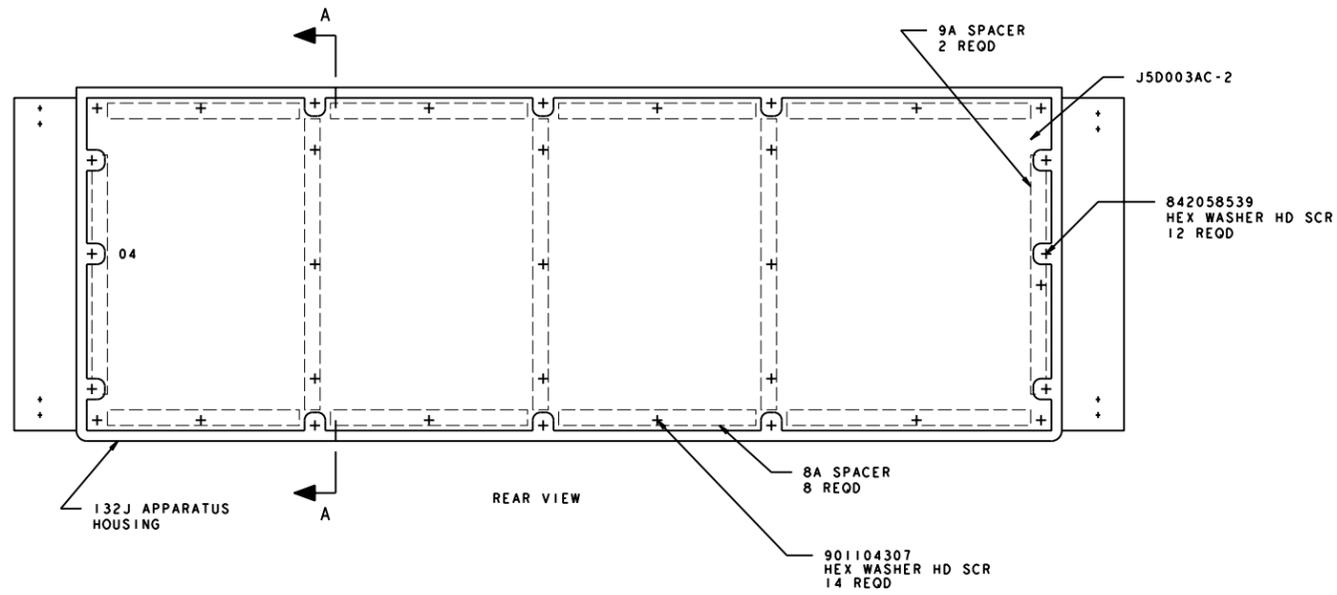
BT13

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ISSUE 22

LUCENT TECHNOLOGIES INC J5D003AC-2

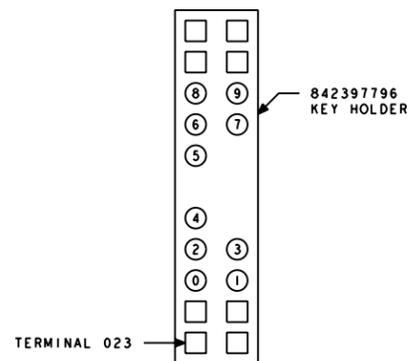
SHEET A5
OF 11



PROJ-EGEDFORM.FRM-FEB-96

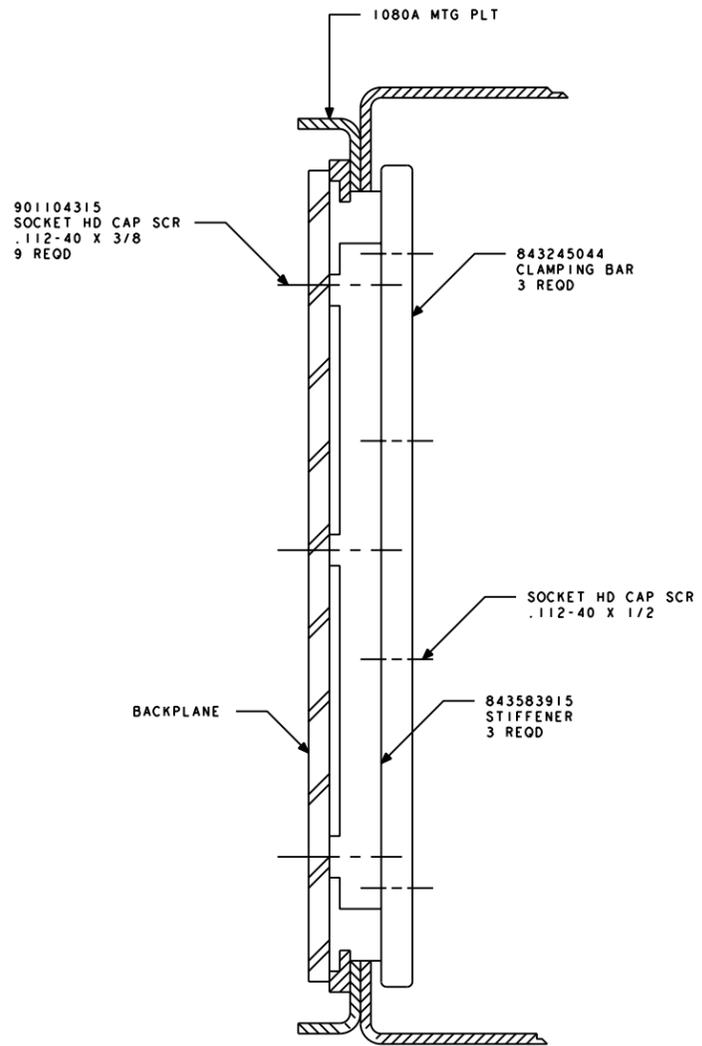
J5D003AC-2

FOR PROPRIETARY NOTICE SEE SHEET A1		
TRUNK UNIT	THIRD ANGLE PROJ 	
	DWG SIZE C2	ISSUE 16
LUCENT TECHNOLOGIES	J5D003AC-2	SHEET NO. B1
MODEL NAME		



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.



SECT. A-A

PROJ-EGEDFORM.FRM-FEB-96

J5D003AC-2

FOR PROPRIETARY NOTICE SEE SHEET A1		
TRUNK UNIT	THIRD ANGLE PROJ 	
	DWG SIZE C2	ISSUE 16
LUCENT TECHNOLOGIES	J5D003AC-2	SHEET NO. B2
MODEL NAME		

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1000	1,1A	1	103316097	1080A	PLATE,MOUNTING			
1010	1 1A	1	ED5D204-30,G6, GA,GC, G6,GA,GC		BACKPLANE, DOUBLE SIDED			
1020	1,1A	1	104391586	132J	MOUNTING,APPARATUS			
1030	1,1A	2	845050475		BAFFLE,AIR			
1040	1,1A	4	845216100		GUIDE, TOP CARD POS 1T-22T,23T-44T POS 45T-66T,67T-88T			22
1050	1,1A	4	845217108		GUIDE,BOTTOM CARD POS 1B-22B,23B-44B POS 45B-66B,67B-88B			22
1060	1 1A	1	ED7C384-30,G2, G2		SHIELD, GROUND CLEI=E5PQOOOAXX EQPT POS 92			
1100	1	2	103803581	494GB	UNIT,POWER FE CLEI=PWPQ53VA CLEI = PWPQACVA EQPT POS 008,100			
1101	1A,11	2	107729519	494GC	UNIT,POWER CLEI = PBCPGH0A			
1110	1,1A,12	2	103701835	SN100	PACK,CIRCUIT CLEI = E5AT201B EQPT POS 016,108 CLEI=E52AT201B			
1120	1,1A,13	2	104178264	SN101B	PACK,CIRCUIT CLEI = E5AT500B EQPT POS 024,116			
1130	2	1	105699045	SN102B	PACK,CIRCUIT CLEI = E52O20BA			12
1131	2A,2B	1	106404866	SN102C	PACK,CIRCUIT LOOP SUPERVISION OUTGOING TRUNK CLEI = E5PQB11A			12
1140	3	1	103700597	SN103	PACK,CIRCUIT CLEI = E52I101A CLEI=E52I101A			12
1141	3A	1	106702871	SN103B	PACK,CIRCUIT CLEI = E5PQADGA			12
1150	4	1	103700605	SN104	PACK,CIRCUIT CLEI = E54E101A			12
1151	4A,4B	1	106700628	SN104B	PACK,CIRCUIT CLEI = E5PQACXA			12
1160	5	1	103700613	SN105	PACK,CIRCUIT CLEI = E52E101A			12
1161	5A	1	106700636	SN105B	PACK,CIRCUIT CLEI = E5PQACYAAA			
1170	6,6A	1	103700621	SN107	PACK,CIRCUIT CLEI = E5AT401B			12 20
1200	7	1	103696274	SN112	PACK,CIRCUIT CLEI = E52O110A			12
1201	7A	1	107004848	SN112B	PACK,CIRCUIT CLEI = E5PQAG8A			12
1210	8	1	103696282	SN113	PACK,CIRCUIT CLEI = E52I110A			12
1211	8A	1	106702897	SN113B	PACK,CIRCUIT CLEI = E5PQADFA			12
1220	9	1	103696290	SN114	PACK,CIRCUIT CLEI = E54E110A			12
1221	9A	1	106700644	SN114B	PACK,CIRCUIT CLEI = E5PQACZAAA			
1230	10	1	103696308	SN115	PACK,CIRCUIT CLEI = E52E110A			12

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

J5D003AC-2

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1231	10A	1	106700651	SN115B	PACK,CIRCUIT CLEI = E5PQAC1A			
1300	1,1A	1	104226600	151C	STRIP,DESIGNATION			
1310	1 1A	1	ED5D076-10,G123, G123		LABEL			
1320	1 1A	1	ED5D076-10,G124, G124		LABEL			
1330	1 1A	1	ED5D076-10,G74, G74		LABEL			
1340	1 1A	1	ED5D076-10,G75, G75		LABEL			
1345	1 1A	1	ED5D076-10,G40, G40		LABEL			
1350	2 2A	1	ED5D076-10,G116, G116		LABEL			
1360	3 3A	1	ED5D076-10,G13, G13		LABEL			
1370	4 4A	1	ED5D076-10,G14, G14		LABEL			
1380	5 5A	1	ED5D076-10,G15, G15		LABEL			
1390	6	1	ED5D076-10,G16		LABEL			
1400	7 7A	1	ED5D076-10,G17, G17		LABEL			
1410	8 8A	1	ED5D076-10,G18, G18		LABEL			
1420	9 9A	1	ED5D076-10,G19, G19		LABEL			
1430	10 10A	1	ED5D076-10,G20, G20		LABEL			
1500	1,1A	8	103316287	8A	SPACER			
1510	1,1A	2	103316295	9A	SPACER			
1520	1,1A	3	843583915		STIFFENER			
1530	1,1A	3	843245044		BAR,CLAMPING			
1540	1,1A	4	840026835		SCREW,TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) STEEL ZINC PLATE 289A FINISH			*/
1550	1,1A	12	843584160		SCREW,SOCKET HEAD CAP .112-40 X 1/2 THREAD ROLLING TYPE W TAPTITE ZINC PLATED			
1560	1,1A	9	901104315		SCREW,SOCKET HEAD CAP .112-40 X 3/8 IN.			
1570	1,1A	12	842058539		SCREW,SLOT HEXAGON WASHER HEAD .112-40 X 1/4 IN.			
1580	1,1A	14	901104307		SCREW,HEXAGON WASHER HEAD .112-40 X 1/2 IN. SEMS			
1590	1,1A	1	801588195	P-158819	WASHER,FIBER .127 ID			17
1600	1,1A	19	103342119	127C	MOUNTING,APPARATUS			13

STOCKLIST CONTINUED ON SHEET D3

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5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
TRUNK UNIT

DWG SIZE C2 ISSUE 22

LUCENT TECHNOLOGIES INC J5D003AC-2

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STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1610	1,1A	22	842397796		HOLDER,KEY			14
1620	1,1A	110	843436171		KEY,TUBULAR			14
1650	1,1A	1	104013743	150B	BLANK,APPARATUS			19
1660	1,1A	1	103752713	149A	BLANK,APPARATUS			19
1670	1,1A	16	104042122	158C	BLANK,APPARATUS			
					POS 13,17,21 POS 25,29,33 POS 37,41,59 POS 63,67,71 POS 75,79,83 POS 87			
1680	2,2A,3,3A,4,4A,5,5A,6,7,7A,8,8A,9,9A,10,10A	OMIT 1	104042122	158C	BLANK,APPARATUS			18
1690	1,1A,14	2	ED5D507-17,G25A,G25A,G25A		ASSEMBLY, CABLE		*	21
1700	A,E	1	ED5D088-10,G10,G10		LABEL, FUSE		*/	16
1710	A,E	1	ED5D088-10,G11,G11		LABEL, FUSE		*/	16
1720	A	2	100203355	70D	FUSE 5 AMP		*/	15
1730	A	2	401922083	KS14174L4	PIN,DESIGNATION NYLON GREEN		*/	15
1740	B,F	1	ED5D088-10,G483,G483		LABEL, FUSE		*/	
1750	B,F	1	ED5D088-10,G484,G484		LABEL, FUSE		*/	
1760	B,D	2	406693903	WP91768L112	FUSE,7.00 AMP FAST ACTING		*/	23
1770	C	1	846917342		LABEL,REVERSE "UR"			24
1780	D,G	1	ED5D088-12,G81,G81		LABELS, FUSE		*/	
1790	D,G	1	ED5D088-12,G82,G82		LABELS, FUSE		*/	
5000	500	1	847035946		ASSEMBLY,SHELF			
5010	B1	1	104042122	158C	BLANK,APPARATUS			
5020	B2	1	104013743	150B	BLANK,APPARATUS			
5030	B3	1	103752713	149A	BLANK,APPARATUS			
5040	F1	1	847035961		KIT,FINAL ASSEMBLY		*/	
5050	F2	1	847035953		KIT,FINAL ASSEMBLY		*/	
5060	F3	1	847270550		KIT,FINAL ASSEMBLY		*/	
5062	F4	1	848267951		KIT,APPARATUS BLANK			
5070	G1	1	847196748		KIT,MOUNTING UNIT GUIDE FOR 132 TYPE APP MTG		*/	
5080	G2	1	847286721		KIT,MOUNTING		*/	
5100	501	1	103803581	494GB	UNIT,POWER FE CLEI=PWPQ53VA CLEI = PWPQACVA EQPT POS 008,100			
5110	502	1	103701835	SN100	PACK,CIRCUIT CLEI = E5AT201B EQPT POS 016,108 CLEI=E52AT201B			

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

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STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
5120	503	1	104178264	SN101B	PACK,CIRCUIT CLEI = E5AT500B EQPT POS 024,116			
5130	504	1	105699045	SN102B	PACK,CIRCUIT CLEI = E52020BA			12
5140	505	1	106404866	SN102C	PACK,CIRCUIT LOOP SUPERVISION OUTGOING TRUNK CLEI = E5PQB11A			12
5150	506	1	103700597	SN103	PACK,CIRCUIT CLEI = E52I101A CLEI=E52I101A			12
5160	507	1	106702871	SN103B	PACK,CIRCUIT CLEI = E5PQADGA			12
5170	508	1	103700605	SN104	PACK,CIRCUIT CLEI = E54E101A			12
5180	509	1	106700628	SN104B	PACK,CIRCUIT CLEI = E5PQACXA			12
5190	510	1	103700613	SN105	PACK,CIRCUIT CLEI = E52E101A			12
5200	511	1	106700636	SN105B	PACK,CIRCUIT CLEI = E5PQACYAAA			12
5210	512	1	103700621	SN107	PACK,CIRCUIT CLEI = E5AT401B			12 20
5220	513	1	103696274	SN112	PACK,CIRCUIT CLEI = E520110A			12
5230	514	1	103696282	SN113	PACK,CIRCUIT CLEI = E52I110A			12
5240	515	1	106702897	SN113B	PACK,CIRCUIT CLEI = E5PQADFA			12
5250	516	1	103696290	SN114	PACK,CIRCUIT CLEI = E54E110A			12
5260	517	1	106700644	SN114B	PACK,CIRCUIT CLEI = E5PQACZAAA			12
5270	518	1	103696308	SN115	PACK,CIRCUIT CLEI = E52E110A			12
5280	519	1	106700651	SN115B	PACK,CIRCUIT CLEI = E5PQAC1A			12
5290	E1	1	846917342		LABEL,REVERSE "UR"			24
5300	520	1	107004848	SN112B	PACK,CIRCUIT CLEI = E5PQAG8A			12

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

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5ESS SWITCHING EQUIPMENT SPECIFICATION FOR TRUNK UNIT	
DWG SIZE C2	ISSUE 22
LUCENT TECHNOLOGIES INC J5D003AC-2	
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JJ

TABLE JJ STOCKLIST ORDERING COMCODES TO INDIVIDUAL/SINGULAR COMCODE CROSS REFERENCE

STOCKLIST ORDERING COMCODE	INDIVIDUAL/SINGULAR COMCODE	COMMENTS
406693903	406747550	

TABLE AB

APP MTG	LOCATION	APP MTG	LOCATION
127C	04-024 100	127C	04-116 100
	04-032 100		04-124 100
	04-040 100		04-132 100
	04-048 100		04-140 100
	04-056 100		04-148 100
	04-064 100		04-156 100
	04-072 100		04-164 100
	04-080 100		04-172 100
	04-088 100		04-180 100
	04-108 100		

TABLE CA

BACKPLANE KEY CODES AND ASSOCIATED EQLS

KEY HOLDER	APP CODE	EQL	KEY CODE
842397796	\$494A\$	\$04-008\$	\$B-01789\$
	494GB	04-008	B-01789
	SN100	04-016	B-13579
	SN101	04-024	B-23678
	*	04-032	B-14689
	*	04-040	B-14689
	*	04-048	B-14689
	*	04-056	B-14689
	*	04-064	B-14689
	*	04-072	B-14689
	*	04-080	B-14689
	*	04-088	B-14689
	\$494A\$	\$04-100\$	\$B-01789\$
	494GB	04-100	B-01789
	SN100	04-108	B-13579
	SN101	04-116	B-23678
	*	04-124	B-14689
	*	04-132	B-14689
	*	04-140	B-14689
	*	04-148	B-14689
	*	04-156	B-14689
	*	04-164	B-14689
	*	04-172	B-14689
	*	04-180	B-14689

* DENOTES SN102,SN103,SN104,SN105,SN107, SN112,SN113,SN114 OR SN115.

TABLE D9

LIST	ASSOCIATED D LIST	ED GROUP FOR LABEL	NOTE
500		ED5D076-10,G123	26
500		ED5D076-10,G135	26
500		ED5D076-10,G40	31
11		ED5D076-10,G140	27
12		ED5D076-10,G141	28
13		ED5D076-10,G142	29
6A		ED5D076-10,G16	30

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