

| ISSUE NOTES (CONTINUED)  |           |           |                     |           |
|--|-----------|-----------|---------------------|-----------|
| (CN84510NW) STOCKLIST ITEMS 1070 AND 5180 NEW CLEI CODE ADDED.<br>ORIG ISS: 02/24/88 CHANGE CLASS: AC  |           |           |                     |           |
| DRAFT: DER   | ENGR: DER | SUPV: RMB | CERTIFIED: 07/08/98 | ISSUE: 18 |
| (H8386) ENGINEERING NOTES 59, 60, 61, 62, 63, 499 AND 500 ADDED. TABLE A LISTS 11, 12, 13, 14, 15, 16, AA, CA, AND F6 ADDED. LISTS 7A, 8, 10, A, B, AND C RATED DA. LISTS F1, F2, F3, F4, F5, G1, AND G2 READ LA AND AT&T REMOVED FROM DESCRIPTION. TABLE D9 AND MANUFACTURING NOTES 27, 28, 29, 30, 31, AND 32 ADDED. STOCKLIST ITEMS 1050, 1060, 1070, 1080, 1270, 1280, 1400, 1510, 1590, AND 1600 MODIFIED. ITEM 5115 ADDED. ENGINEERING NOTE 151 LINED OUT. NOTE 500 ADDED TO LISTS 9C, 11, 12, 13, 14, 15, 16, AND F1 THRU F5. TABLE A USC, SOURCE FOR TRES CONTROS, ADDED TO F4 AND F5.<br>ORIG ISS: 02/24/88 CHANGE CLASS: B |           |           |                     |           |
| DRAFT: DER   | ENGR: DER | SUPV: RMB | CERTIFIED: 12/23/98 | ISSUE: 19 |
| (84532) STOCKLIST ITEMS 1482 AND 5280 NEW CLEI E5PQY1A ADDED MAKING E5PQ51VA THE FE. STOCKLIST ITEMS 1492 AND 5290 NEW CLEI E5PQAY0A ADDED MAKING E5PQ51XA THE FE.<br>(P.I.) TABLE A LIST G1 AND G2 CHANGED FROM ML TO SL AND NOTE 500 ADDED.<br>ORIG ISS: 02/24/88 CHANGE CLASS: AC   |           |           |                     |           |
| DRAFT: DER   | ENGR: DER | SUPV: RMB | CERTIFIED: 01/22/99 | ISSUE: 20 |
| (H09007) TABLE A LIST 512 ADDED. STOCKLIST ITEM 5010 ADDED. TABLE A LISTS 9C, 11, 12, AND 15 "OR 512" ADDED. LIST 14 READ 500, LIST 13 REFERENCE TO J5D003AD-1 ADDED, AND ENGINEERING NOTE 64 ADDED. LIST 512 ADDED TO D9 TABLE.<br>ORIG ISS: 02/24/88 CHANGE CLASS: B   |           |           |                     |           |
| DRAFT: DER   | ENGR: DER | SUPV: RMB | CERTIFIED: 04/07/00 | ISSUE: 21 |

| ISSUE NOTES (CONTINUED)   |           |           |                     |           |
|---|-----------|-----------|---------------------|-----------|
| CHG TAG PT11=NOTE 58 ADDED.<br>CHG TAG H7293=LISTS 500 THRU 511, B1 THRU B5, F1 THRU F5, G1, G2 ADDED. SL ITEMS 5000 THRU 5290, NOTES 151, 152 ADDED.<br>ORIG ISS: 02/24/88 CHANGE CLASS: B   |           |           |                     |           |
| DRAFT: JJR  | ENGR: JRK | SUPV:     | CERTIFIED: 09/09/94 | ISSUE: 11 |
| CHG TAG=LIST C, SL ITEMS 1590,1600 ADDED. LIST C ADDED TO SL ITEM 1560. LIST B CLARIFIED.<br>ORIG ISS: 02/24/88 CHANGE CLASS: B   |           |           |                     |           |
| DRAFT: JRK  | ENGR: JRK | SUPV:     | CERTIFIED: 09/09/94 | ISSUE: 12 |
| CHG TAG H7406=TABLES D1,D2,D4 THRU D8 AND D10, NOTES 153 THRU 156 ADDED.<br>ORIG ISS: 02/24/88 CHANGE CLASS: B  |           |           |                     |           |
| DRAFT: JRK  | ENGR: JRK | SUPV:     | CERTIFIED: 01/06/95 | ISSUE: 13 |
| SL ITEMS 1020, 1180, 1290 LINED OUT. 1021,1022 LINE OUT REMOVED.<br>ORIG ISS: 02/24/88 CHANGE CLASS: MF   |           |           |                     |           |
| DRAFT: JRK  | ENGR: JRK | SUPV:     | CERTIFIED: 06/01/95 | ISSUE: 14 |
| SL ITEMS 1050 AND 5150 CLEI E5PQAPSA ADDED.<br>ORIG ISS: 02/24/88 CHANGE CLASS: AC  |           |           |                     |           |
| DRAFT: JRK  | ENGR: JRK | SUPV:     | CERTIFIED: 08/03/95 | ISSUE: 15 |
| (H8220) FORMATS CHANGED TO LUCENT TECHNOLOGIES AND SHEET INDEX CHANGED ACCORDINGLY. ENGINEERING NOTE 53 ADDED AND 152 THRU 156 LINED OUT. TABLES D4 THRU D8 AND D10 DELETED. TABLE A GROUPS 501, 502, 503, 504, 505, 506, 511, B1, B2, B3, B4 AND B5 READ LA.<br>ORIG ISS: 02/24/88 CHANGE CLASS: B |           |           |                     |           |
| DRAFT: DER  | ENGR: DER | SUPV:     | CERTIFIED: 09/12/97 | ISSUE: 16 |
| (CN74547NW) STOCKLIST ITEMS 1070 AND 5180 NEW CLEI CODE ADDED.<br>ORIG ISS: 02/24/88 CHANGE CLASS: AC   |           |           |                     |           |
| DRAFT: DER  | ENGR: DER | SUPV: RMB | CERTIFIED: 12/03/97 | ISSUE: 17 |

| ISSUE NOTES  |           |           |                     |           |
|--|-----------|-----------|---------------------|-----------|
| ORIG ISS: 02/24/88 CHANGE CLASS:   |           |           |                     |           |
| DRAFT: DSL   | ENGR: JRK | SUPV: JFM | CERTIFIED: 02/24/88 | ISSUE: 1  |
| DESCRIPTION OF LIST 7 REVISED TO REFERENCE 5E2(2). LIST 9, NOTE 55, SL ITEMS 1440 THRU 1470 ADDED. SL ITEM 1380 REMOVED.<br>ORIG ISS: 02/24/88 CHANGE CLASS: M   |           |           |                     |           |
| DRAFT: DSL   | ENGR: JRK | SUPV:     | CERTIFIED: 11/04/88 | ISSUE: 2  |
| SL ITEM 1021 ADDED. 1020,1180,1220,1290 LINED-OUT. 1190 QTY WAS 10. FIG. 1 CHANGED ACCORDINGLY. <SEE 3(2) OR LATER> ADDED TO LIST 8.<br>ORIG ISS: 02/24/88 CHANGE CLASS: M                                     |           |           |                     |           |
| DRAFT: PKK   | ENGR: JRK | SUPV:     | CERTIFIED: 10/06/89 | ISSUE: 3  |
| SL ITEMS 1250 & 1440 PI WAS 105006555. 1260 & 1450 PI WAS 105006563. NOTE 56, TABLE JJ ADDED. SL ITEM 1340 QTY WAS 3, POS WAS 1,39,43. 1350 QTY WAS 2, POS WAS 46,84,87.<br>ORIG ISS: 02/24/88 CHANGE CLASS: M |           |           |                     |           |
| DRAFT: PKK   | ENGR: JRK | SUPV:     | CERTIFIED: 12/08/89 | ISSUE: 4  |
| SL ITEM 1022 ADDED.<br>ORIG ISS: 02/24/88 CHANGE CLASS: M  |           |           |                     |           |
| DRAFT: PKK   | ENGR: JJR | SUPV:     | CERTIFIED: 03/14/90 | ISSUE: 5  |
| LIST 7A & 9A ADDED. SL ITEMS 1480 & 1490 ADDED.<br>ORIG ISS: 02/24/88 CHANGE CLASS: B  |           |           |                     |           |
| DRAFT: JJR   | ENGR: JJR | SUPV:     | CERTIFIED: 10/09/90 | ISSUE: 6  |
| CHG TAG 14040=LIST 9B ADDED. SL ITEMS 1481 & 1491 ADDED. NOTES 21,23 & 24 REVISED. LISTS 9 & 9A READ STD.<br>ORIG ISS: 02/24/88 CHANGE CLASS: AC   |           |           |                     |           |
| DRAFT: JJR   | ENGR: JJR | SUPV:     | CERTIFIED: 07/01/91 | ISSUE: 7  |
| CHG TAG 14016(H6740)LIST 10 ADDED. SL ITEMS 1500 THRU 1550 ADDED.<br>ORIG ISS: 02/24/88 CHANGE CLASS: AC   |           |           |                     |           |
| DRAFT: JJR   | ENGR: JJR | SUPV:     | CERTIFIED: 07/25/91 | ISSUE: 8  |
| CHG TAG PT9=NOTE 25 ADDED AND ADDED TO SL ITEMS 1481 & 1491. CHG TAG H6888=LIST 9B READ STD LIST 9C ADDED.<br>ORIG ISS: 02/24/88 CHANGE CLASS: B   |           |           |                     |           |
| DRAFT: JJR   | ENGR: JJR | SUPV:     | CERTIFIED: 07/02/92 | ISSUE: 9  |
| CHG TAG H6828=LISTS A & B ADDED. LIST A PREVIOUSLY PART OF LISTS 7 OR 7A. NOTE 57 ADDED.<br>ORIG ISS: 02/24/88 CHANGE CLASS: B   |           |           |                     |           |
| DRAFT: JJR   | ENGR: JJR | SUPV:     | CERTIFIED: 09/25/92 | ISSUE: 10 |

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| BT13  |             |
| 5ESS SWITCHING EQUIPMENT<br>SPECIFICATION FOR<br>FACILITIES INTERFACE UNIT<br>MODEL 3 |             |
| DWG SIZE<br>C2  | ISSUE<br>21 |
| LUCENT TECHNOLOGIES INC J5D003AP-3  |             |
| SHEET A1<br>OF 11   |             |

| 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 24 CHANNEL FACILITY INTERFACE UNIT. MINIMUM GENERIC 5E2(2). LIST 7 CANNOT BE SPECIFIED FOR JOBS USING ISSUE 6 OR LATER OF THIS DRAWING. SEE LIST 7A. <5E2(2) OR LATER> DA EFF:10/09/90 FE:J5D003AP-3,L7A            |           | DA                        | 7             | 1      | SD5D401-02               | 1<br>2     |     | Y<br>W         |           |     |     |
| ASSEMBLY, WIRING AND EQUIPMENT FOR ONE 24 CHANNEL FACILITY INTERFACE UNIT. MINIMUM GENERIC 5E2(2). SPECIFY LIST 7A ON ALL JOBS USING ISSUE 6 OR LATER OF THIS DRAWING. <5E2(2) OR LATER> DA EFF:12/31/98 FE/RA:NONE  |           | DA                        | 7A            | 1      | SD5D401-02               | 1<br>2     |     | Y<br>W         |           |     |     |
| WIRING & EQUIPMENT REQUIRED IN ADDITION TO LIST 7 OR 7A FOR 30 CHANNEL APPLICATIONS. PROVIDES TN1039 CIRCUIT PACKS. <5EE3(2) OR LATER> DA EFF:12/31/98 FE/RA:NONE  |           | DA                        | 8             | 1<br>1 | SD5D401-02<br>SD5D401-02 | (1)<br>(1) | Z   | X<br>OMIT<br>Y |           |     |     |
| APPARATUS REQUIRED IN ADDITION TO LIST 7 OR 8 WHEN INTERFACING WITH ODL50 NCT FIBER OPTIC CONNECTORS. PROVIDES TWO 982TR AND TWO 982TS CONNECTORS. (SEE NOTE 55). LIST 9 CANNOT BE SPECIFIED FOR JOBS USING ISSUE 6 OR LATER OF THIS DRAWING. SEE LIST 9A. |           | DA                        | 9             | 1      | SD5D401-02               | (3)        |     | V<br>OMIT<br>W |           |     |     |
| APPARATUS REQUIRED IN ADDITION TO LIST 7A OR 8 WHEN INTERFACING WITH ODL50 NCT FIBER OPTIC CONNECTORS. PROVIDES TWO 982TRA & TWO 982TSA CONNECTORS. (SEE NOTE 55). SPECIFY LIST 9A ON ALL JOBS USING ISSUE 6 OR LATER OF THIS DRAWING.                     |           | DA                        | 9A            | 1      | SD5D401-02               | (3)        |     | V              |           |     |     |
| APPARATUS REQUIRED IN ADDITION TO LIST 7A OR 8 WHEN INTERFACING WITH ODL50 NCT FIBER OPTIC CONNECTORS. PROVIDES TWO 982TRAA & TWO 982TSAA CONNECTORS. (SEE NOTE 55). DA EFF:06/17/92 FE:J5D003AP-3,L9C   |           | DA                        | 9B            | 1      | SD5D401-02               | (3)        |     | V              |           |     |     |
| APPARATUS REQUIRED IN ADDITION TO LIST 500 OR 512 WHEN INTERFACING WITH ODL50 NCT FIBER OPTIC CONNECTORS. PROVIDES TWO 982TRC AND TWO 982TSC CONNECTORS. (MEETS CISPER 22 EMC) (SEE NOTE 55).  | 500       |                           | 9C            | 1      | SD5D401-02               | (3)        |     | T              |           |     |     |
| APPARATUS REQUIRED IN ADDITION TO LIST 7A WHEN THIS UNIT INTERFACES WITH THE DLTU2,J5D024AA-1. DA EFF:12/31/98 FE/RA:NONE  |           | DA                        | 10            | 1      | SD5D401-02               | (2)        |     | U<br>OMIT<br>Y |           |     |     |
| APPARATUS REQUIRED IN ADDITION TO LIST 500 OR 512 FOR POWER SUPPLY. (494LA) REPL:NONE  | 500       |                           | 11            | 1      | SD5D401-02               | 2          |     |                |           |     |     |
| APPARATUS REQUIRED IN ADDITION TO LIST 500 OR 512 FOR DUAL LINK MUX INTERFACE CIRCUIT PACK. (TN1510) REPL:NONE   | 500       |                           | 12            | 1      | SD5D401-02               | 2          |     |                |           |     |     |
| APPARATUS REQUIRED IN ADDITION TO LIST 500 FOR 24 CHANNEL MUX CIRCUIT PACK, (TN619); WHEN THIS UNIT INTERFACES WITH DLTU, J5D003AD-1. REPL:NONE  | 500<br>64 |                           | 13            | 1      | SD5D401-02               | 2          |     | Y              |           |     |     |

TABLE-A CONTINUED

ENGINEERING NOTES

\*\*\*\*\* CONTINUED \*\*\*\*\*  
5ESS SWITCH COMMON USE HARDWARE AND MATERIAL.  
500. THIS LIST MAY BE SPECIFIED AS A MAIN OR SUPPLEMENTAL ITEM.

ENGINEERING NOTES

51. INFORMATION FURNISHED PER THIS DRAWING IS IN ACCORDANCE WITH AT&T PRACTICES-NONE.
52. THIS DOCUMENT CONTAINS COMPLETE ENGINEERING INFORMATION FOR THE SUBJECT EQUIPMENT. JOB INFORMATION SHALL BE RECORDED BY LIST OR GROUP. IN TABLE A, THE SCHEMATIC, DRAWING, FIGURES, AND OPTIONS ARE EQUIVALENT TO THE T\* DRAWING, FIGURE, WIRING AND APPARATUS OPTIONS UNLESS OTHERWISE INDICATED.
53. DOLLAR SIGNS (\$) IN FRONT OF AND BEHIND WORDS, SENTENCES, PARAGRAPHS AND/OR CHARACTERS INDICATE HORIZONTALLY LINED OUT INFORMATION.
54. UNASSIGNED.
55. IF LIST 9,9A,9B,9C IS SPECIFIED FOR ODL50 CONNECTORS J5D003E-1, LIST 144 OR J5D003L-1, LIST 18 MUST ALSO BE SPECIFIED.
56. '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'.
57. FOR FUSE ASSIGNMENTS SEE ED5D693-10.
58. THE NUMERIC/ALPHA LISTS CREATED ARE FUNCTIONALLY EQUIVALENT TO ITS ASSOCIATED NUMERIC LIST.
59. LOOSE LABELS CAN BE ORDERED THROUGH THE CONTROLLING ED DRAWING ONLY. REFERENCE TABLE A, TABLE D9 AND MANUFACTURING NOTES IN J DRAWING TO DETERMINE APPROPRIATE ED GROUPS.
60. 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.
61. 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.
62. 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.
63. WHEN MULTIPLE FEATURES ASSOCIATED WITH A GIVEN CIRCUIT PACK ARE BEING SPECIFIED, ONLY ONE D LIST SHOULD BE ORDERED. SPECIFY ONLY THE HIGHEST D LIST NUMBER APPROPRIATE FOR THE DESIRED FEATURE SET.
64. LISTS 500 AND 512 ARE MUTUALLY EXCLUSIVE. LISTS 13, 14, AND 16 ARE MUTUALLY EXCLUSIVE.
151. \$THIS LIST IS NOT GENERALLY AVAILABLE, BUT IS INTENDED TO SUPPORT FACTORY OFFLOADS FROM NETWORK SYSTEMS INTERNATIONAL (NSI)\$
152. \$ ED5D088-10, G38 AND G39 FUSE LABELS ARE REQUIRED FOR THE CLASSIC FUSE/FILTER UNIT MOUNTED IN CLASSIC CABINET. ED5D088-10, G431 AND G432 FUSE LABELS ARE REQUIRED FOR THE MODULAR FUSE/FILTER UNIT MOUNTED IN THE CLASSIC CABINET. ED5D088-12, G89 THRU G90 ARE REQUIRED FOR THE MODULAR FUSE/FILTER UNIT MOUNTED IN 5ESS 2000/GLOBAL CABINET. \$
153. \$ ONE LIST 500 AND TWO EACH OF LISTS 501,502,505 ARE ALWAYS REQUIRED. \$
154. \$ ORDER FOUR LIST 503 FOR ONE 24 CHANNEL FACILITY INTERFACE UNIT MODEL 3. \$
155. \$ ORDER FOUR LIST 504 FOR ONE 30 CHANNEL FACILITY INTERFACE UNIT MODEL 3. \$
156. \$ ORDER FOUR LIST 506 FOR ONE 24 CHANNEL FACILITY INTERFACE UNIT MODEL 3 THAT INTERFACES WITH DLTU2. \$
499. REPLACEMENT APPARATUS BLANKS CAN BE ORDERED FROM ED5D868-30, ----- CONTINUED TO THE LEFT -----

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BT13

5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
FACILITIES INTERFACE UNIT  
MODEL 3

DWG SIZE C2 ISSUE 21

J5D003AP-3

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SHEET A2 OF 11

| TABLE A-FEATURES (CONTINUED)   |             |             |                     |                           |                            |                  |     |     |               |     |     |
|--|-------------|-------------|---------------------|---------------------------|----------------------------|------------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |             | RAT-<br>ING | LIST<br>OR<br>GROUP | EQUIPMENT OR CIRCUIT DATA |                            |                  |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF<br>NOTE |             |                     | QTY                       | EQUIPMENT<br>OR<br>CIRCUIT | L/G<br>OR<br>FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| APPARATUS REQUIRED IN ADDITION TO LIST 512 FOR 30 CHANNEL MUX CIRCUIT PACK. (TN1039)<br>REPL:NONE  | 500<br>64   |             | 14                  | 1                         | SD5D401-02                 | 2                |     | X   |               |     |     |
| APPARATUS REQUIRED IN ADDITION TO LIST 500 OR 512 FOR CLOCK CONTROL CIRCUIT PACK. (TN618D)<br>REPL:NONE  | 500         |             | 15                  | 1                         | SD5D401-02                 | 2                |     |     |               |     |     |
| APPARATUS REQUIRED IN ADDITION TO LIST 500 FOR 24 CHANNEL MUX CIRCUIT PACK, (TN1802); WHEN THIS UNIT INTERFACES WITH THE DLTU2, J5D024AA-1 OR DLTU3, J5D003FN-1.<br>REPL:NONE. | 500<br>64   |             | 16                  | 1                         | SD5D401-02                 | 2                |     | U   |               |     |     |
| EQUIPMENT FOR ONE 24 CHANNEL FACILITIES INTERFACE UNIT. (SHELF ASSEMBLY)<br>REPL:NONE  | 64          |             | 500                 |                           | SD5D401-02                 | 1                |     |     |               |     |     |
| APPARATUS FOR POWER SUPPLY. (494LA).<br>DA EFF:12/12/97<br>FE/RA:NONE  | 151         | DA          | 501                 |                           | SD5D401-02                 | (1)              |     |     |               |     |     |
| APPARATUS FOR DUAL LINK MUX INTERFACE CIRCUIT PACK.(TN1510).<br>DA EFF:12/12/97<br>FE/RA:NONE  | 151         | DA          | 502                 |                           | SD5D401-02                 | (2)              |     |     |               |     |     |
| APPARATUS FOR 24 CHANNEL MUX CIRCUIT PACK. (TN619).<br>DA EFF:12/12/97<br>FE/RA:NONE   | 151         | DA          | 503                 |                           | SD5D401-02                 | (2)              |     | Y   |               |     |     |
| APPARATUS FOR 30 CHANNEL MUX CIRCUIT PACK. (TN1039).<br>DA EFF:12/12/97<br>FE/RA:NONE  | 151         | DA          | 504                 |                           | SD5D401-02                 | (2)              |     | X   |               |     |     |
| APPARATUS FOR CLOCK CONTROL CIRCUIT PACK. (TN618D).<br>DA EFF:12/12/97<br>FE/RA:NONE   | 151         | DA          | 505                 |                           | SD5D401-02                 | (2)              |     |     |               |     |     |
| APPARATUS FOR 24 CHANNEL MUX USED WITH DLTU2. (TN1802).<br>DA EFF:12/12/97<br>FE/RA:NONE   | 151         | DA          | 506                 |                           | SD5D401-02                 | (2)              |     | U   |               |     |     |
| APPARATUS FOR INTERFACING WITH ODL40 NCT FIBER OPTIC CONNECTORS (982CF, 982CG).<br>DA EFF:09/09/94<br>FE:J5D003AP-3,L508   |             | DA          | 507                 |                           | SD5D401-02                 | (3)              |     | W   |               |     |     |
| APPARATUS FOR INTERFACING WITH ODL50 NCT FIBER OPTIC CONNECTORS (982TR, 982TS).<br>REPL:J5D003AP-3,L507<br>DA EFF:09/09/94<br>FE:J5D003AP-3,L509                               |             | DA          | 508                 |                           | SD5D401-02                 | (3)              |     | V   |               |     |     |
| APPARATUS FOR INTERFACING WITH ODL50 NCT FIBER OPTIC CONNECTORS (982TRA, 982TSA).<br>REPL:J5D003AP-3,L508<br>DA EFF:09/09/94<br>FE:J5D003AP-3,L510                             |             | DA          | 509                 |                           |                            |                  |     |     |               |     |     |
| APPARATUS FOR INTERFACING WITH ODL50 NCT FIBER OPTIC CONNECTORS (982TRAA, 982TSAA).<br>REPL:J5D003AP-3,L509<br>DA EFF:09/09/94<br>FE:J5D003AP-3,L511                           |             | DA          | 510                 |                           |                            |                  |     |     |               |     |     |
| APPARATUS FOR INTERFACING WITH ODL50 NCT FIBER OPTIC CONNECTORS (982TRC, 982TSC).<br>DA EFF:12/12/97<br>FE/RA:NONE   | 151         | DA          | 511                 |                           | SD5D401-02                 | (3)              |     | T   |               |     |     |
| EQUIPMENT FOR ONE 30 CHANNEL FACILITIES INTERFACE UNIT. (SHELF ASSEMBLY)<br>REPL:NONE  | 64          |             | 512                 |                           | SD5D401-02                 | 1                | Z   |     |               |     |     |

TABLE-A CONTINUED

J5D003AP-3

| TABLE A-FEATURES (CONTINUED)  |             |             |                     |                           |                            |                  |     |     |               |     |     |
|---|-------------|-------------|---------------------|---------------------------|----------------------------|------------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |             | RAT-<br>ING | LIST<br>OR<br>GROUP | EQUIPMENT OR CIRCUIT DATA |                            |                  |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF<br>NOTE |             |                     | QTY                       | EQUIPMENT<br>OR<br>CIRCUIT | L/G<br>OR<br>FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| APPARATUS REQUIRED IN ADDITION TO LIST 7,7A TO PROVIDE FUSES FOR USE WITH J5D003AU,J5D003BJ, J5D003BT OR J5D003FM FUSE/FILTER UNITS.<br>(PREVIOUSLY PART OF LISTS 7,7A).<br>DA EFF:12/31/98<br>FE/RA:NONE |             | DA          | A                   |                           |                            |                  |     |     |               |     |     |
| APPARATUS REQUIRED IN ADDITION TO LIST 7A TO PROVIDE FUSES AND FUSE LABELS FOR USE WITH J5D003FJ FUSE/FILTER UNIT MOUNTED IN 5ESS CLASSIC CABINET.<br>DA EFF:12/31/98<br>FE/RA:NONE                       | 57          | DA          | B                   |                           |                            |                  |     |     |               |     |     |
| APPARATUS REQUIRED IN ADDITION TO LIST 7A TO PROVIDE FUSES AND FUSE LABELS FOR USE WITH J5D003FJ FUSE/FILTER UNIT MOUNTED IN 5ESS 2000/GLOBAL CABINET.<br>REPL:NONE<br>DA EFF:12/31/98<br>FE/RA:NONE      | 57          | DA          | C                   |                           |                            |                  |     |     |               |     |     |
| APPARATUS BLANK 149A.<br>DA EFF:12/12/97<br>FE/RA:NONE  | 151         | DA          | B1                  |                           |                            |                  |     |     |               |     |     |
| APPARATUS BLANK 150B.<br>DA EFF:12/12/97<br>FE/RA:NONE  | 151         | DA          | B2                  |                           |                            |                  |     |     |               |     |     |
| APPARATUS BLANK 158B.<br>DA EFF:12/12/97<br>FE/RA:NONE  | 151         | DA          | B3                  |                           |                            |                  |     |     |               |     |     |
| APPARATUS BLANK 158C.<br>DA EFF:12/12/97<br>FE/RA:NONE  | 151         | DA          | B4                  |                           |                            |                  |     |     |               |     |     |
| APPARATUS BLANK 158H.<br>DA EFF:12/12/97<br>FE/RA:NONE  | 151         | DA          | B5                  |                           |                            |                  |     |     |               |     |     |
| FINAL ASSEMBLY KIT (FAS KIT) TO MOUNT FACILITIES INTERFACE UNIT IN NS CABINET E/W A CLASSIC FUSE/FILTER UNIT.<br>REPL:NONE  | 500         |             | F1                  |                           |                            |                  |     |     |               |     |     |
| FINAL ASSEMBLY KIT (FAS KIT) TO MOUNT FACILITIES INTERFACE UNIT IN NS CABINET E/W A MODULAR FUSE/FILTER UNIT.<br>REPL:NONE  | 500         |             | F2                  |                           |                            |                  |     |     |               |     |     |
| FINAL ASSEMBLY KIT (FAS KIT) TO MOUNT FACILITIES INTERFACE UNIT IN GLOBAL CABINET E/W A MODULAR FUSE/FILTER UNIT.<br>REPL:NONE  | 500         |             | F3                  |                           |                            |                  |     |     |               |     |     |
| FINAL ASSEMBLY KIT (FAS KIT) TO MOUNT FACILITIES INTERFACE UNIT IN NSI-CABINET E/W A CLASSIC FUSE/FILTER UNIT.<br>USC<br>REPL:NONE  | 500         |             | F4                  |                           |                            |                  |     |     |               |     |     |

TABLE-A CONTINUED

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BT13

5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
FACILITIES INTERFACE UNIT  
MODEL 3

DWG SIZE  
C2

ISSUE  
21

LUCENT TECHNOLOGIES INC J5D003AP-3

SHEET A3  
OF 11

PRINTED IN U.S.A.

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 FACILITIES INTERFACE UNIT IN NSI CABINET E/W A MODULAR FUSE/FILTER UNIT.<br>USC<br>REPL:NONE      | 500       |                           | F5            |     |                      |            |     |     |               |     |     |
| PROVIDES APPARATUS BLANK KIT FOR FACILITIES INTERFACE UNIT<br>REPL:NONE   | 499       |                           | F6            |     |                      |            |     |     |               |     |     |
| PROVIDES UNIT GUIDE KIT TO MOUNT FACILITIES INTERFACE UNIT IN CLASSIC CABINET.<br>REPL:NONE   | 500       |                           | G1            |     |                      |            |     |     |               |     |     |
| PROVIDES UNIT GUIDE KIT TO MOUNT FACILITIES INTERFACE UNIT IN GLOBAL CABINET.<br>REPL:NONE  | 500       |                           | G2            |     |                      |            |     |     |               |     |     |
| FUSE LABELS REQUIRED IN ADDITION TO LIST F1 OR F4 FOR USE WITH J5D003AU, J5D003BJ, J5D003BT OR J5D003FM FUSE/FILTER UNITS.<br>REPL:NONE | 500       |                           | AA            |     |                      |            |     |     |               |     |     |
| FUSE LABELS REQUIRED IN ADDITION TO LIST F2, F3 OR F5 FOR USE WITH J5D003FJ FUSE FILTER UNIT.<br>REPL:NONE                              | 57<br>500 |                           | CA            |     |                      |            |     |     |               |     |     |
| END OF TABLE-A  |           |                           |               |     |                      |            |     |     |               |     |     |

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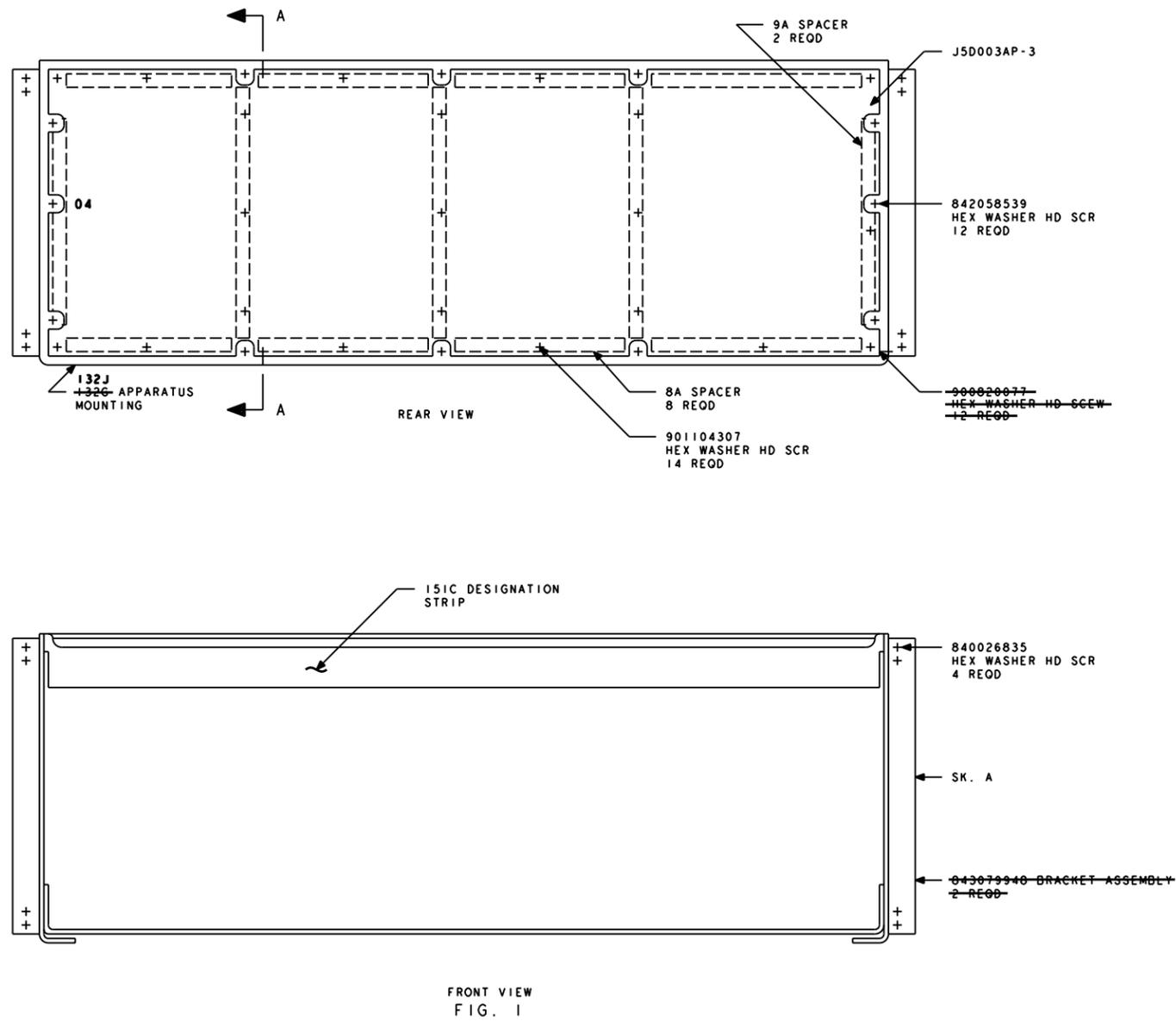
5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
FACILITIES INTERFACE UNIT  
MODEL 3

DWG SIZE C2 ISSUE 21

J5D003AP-3

LUCENT TECHNOLOGIES INC J5D003AP-3

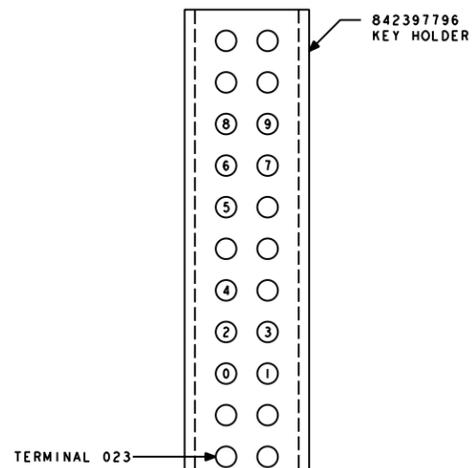
SHEET A4 OF 11



PROJ-EGEDFORM.FRM-FEB-96

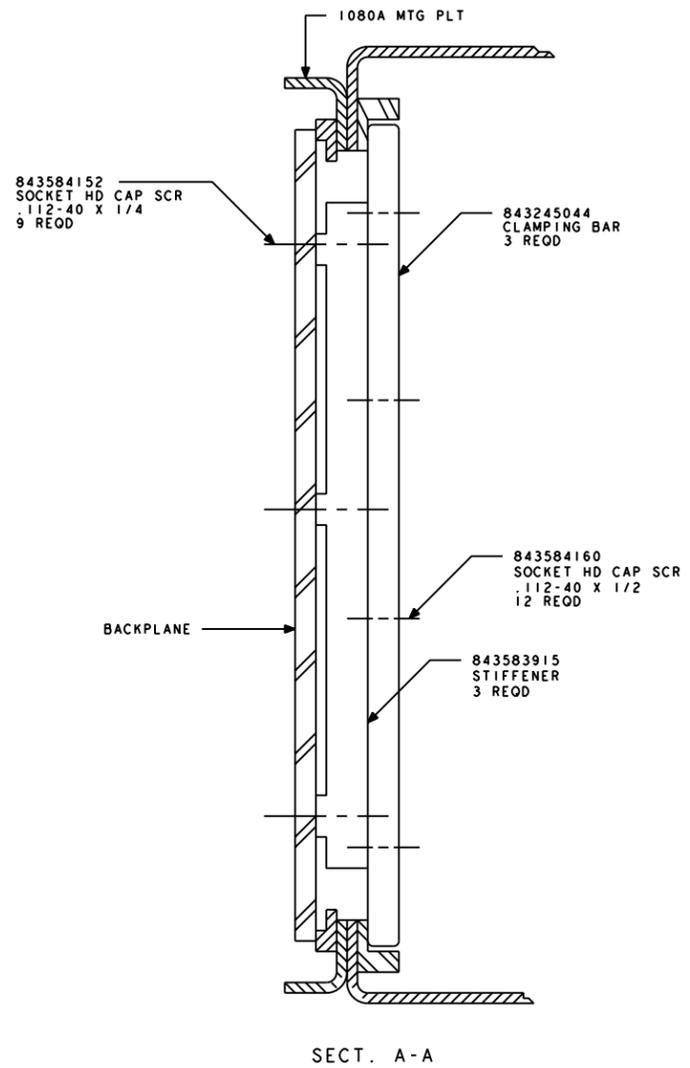
J5D003AP-3

|                                     |   |                 |
|-------------------------------------|---|-----------------|
| FOR PROPRIETARY NOTICE SEE SHEET A1 |   |                 |
| FACILITIES INTERFACE UNIT MODEL 3   | THIRD ANGLE PROJ<br> |                 |
| DWG SIZE<br>C2                      | ISSUE<br>16   | SHEET NO.<br>B1 |
| LUCENT TECHNOLOGIES                 | J5D003AP-3  | 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

J5D003AP-3

|                                     |            |                       |  |
|-------------------------------------|------------|-----------------------|--|
| FOR PROPRIETARY NOTICE SEE SHEET A1 |            |                       |  |
| FACILITIES INTERFACE UNIT MODEL 3   |            | THIRD ANGLE PROJN<br> |  |
| (P) DWG SIZE<br>C2                  |            | ISSUE<br>16           |  |
| LUCENT TECHNOLOGIES                 | J5D003AP-3 | SHEET NO.<br>B2       |  |
| MODEL NAME                          |            |                       |  |

S  
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P

MANUFACTURING NOTES

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

ORDERS. BELOW IS A LIST OF ODL PADDLEBOARD EQUIVALENT GROUPS.

| EQUIVALENT GROUP | EQUIVALENT GROUP |
|------------------|------------------|
| 982TR            | 982TS            |
| 982TRA           | 982TSA           |
| 982TRAA          | 982TSAA          |
| 982TRC           | 982TSC           |
| 982TRC2          | 982TSC2          |

- X X 26. THE COMCODES SHOWN IN THE STOCKLIST IDENTIFICATION FIELD REFERENCE 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 EQUIVLENT SINGULAR/INDIVIDUAL COMCODE THAT MAY BE REQUIRED BY AN INSTALLER, CUSTOMER, REGIONAL LINE ENGINEER, OR A CLASS A CHANGE NOTICE.
- X 27. BASIC FRONT AND REAR LABEL INFORMATION THAT IS ALWAYS REQUIRED FOR FIU3 WHEN THE UNIT IS ACCOMPANIED BY A FINAL ASSEMBLY KIT.

X X 28. TABLE OF APPARATUS BLANKS

| POSITION NUMBER | APPARATUS BLANK TYPE | COMCODE   |
|-----------------|----------------------|-----------|
| NOTE 20         | 150B                 | 104013743 |
| 1               | 158C                 | 104042122 |
| 20              | 158H                 | 104167531 |
| 30              | 158H                 | 104167531 |
| 39              | 158C                 | 104042122 |
| 43              | 158C                 | 104042122 |
| 46              | 158B                 | 104042144 |
| 65              | 158H                 | 104167531 |
| 75              | 158H                 | 104167531 |
| 84              | 158C                 | 104042122 |
| 87              | 158B                 | 104042144 |
| NOTE 20         | 149A                 | 103752713 |

- X 29. HORIZONTAL EQLS 016, 036, 056, 106, 126, AND 146 ARE DEDICATED EQL POSITIONS. ANYTIME THE UNIT IS SHIPPED FROM THE FACTORY WITH A FINAL ASSEMBLY KIT PROVIDING LABEL FILM THESE POSITIONS SHOULD BE STAMPED EVEN IF THE ASSOCIATED CIRCUIT PACK LIST IS NOT SPECIFIED. STAMP GROUP 23 INFORMATION AT 016 AND 106, GROUP 24 AT 036 AND 126, AND GROUP 25 AT 056 AND 146.
- X 30. WHEN LIST 13 IS SPECIFIED FOR 24 CHANNEL APPLICATIONS WHEN THIS UNIT INTERFACES WITH A DLTU HORIZONTAL EQLS 026, 076, 116 AND 166 ON THE REAR DESIGNATION STRIP LABEL ARE LABELED PER GROUP 26.
- X 31. WHEN LIST 14 IS SPECIFIED FOR 30 CHANNEL APPLICATIONS HORIZONTAL EQLS 026, 076, 116, AND 166 ON THE REAR DESIGNATION STRIP LABEL ARE LABELED PER GROUP 27.
- X 32. WHEN LIST 16 IS SPECIFIED FOR 24 CHANNEL APPLICATIONS WHEN THIS UNIT INTERFACES WITH A DLTU2, J5D024AA-1, OR DLTU3, J5D003FN-1 HORIZONTAL EQLS 026, 076, 116, AND 166 ON THE REAR DESIGNATION STRIP LABEL ARE LABELED PER GROUP 28.

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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.

12. UNASSIGNED.

X X 13. DESIGNATION STRIPS ARE FURNISHED WITH STAMPING REFLECTING ULTIMATE CIRCUIT PACK REQUIREMENTS.

X 14. 127 TYPE APP MTGS ARE TO BE MOUNTED PER TABLE AA, AFTER UNIT WIRING. APP MTGS ARE LOCATED BY THEIR LOWER LEFTMOST TERMINAL AS VIEWED FROM THE WIRING SIDE.

X X 15. 982CF CONNECTORS SHALL BE EQUIPPED AS FOLLOWS:

- 04-036-332
- 04-036-313
- 04-126-332
- 04-126-313

X X 16. 982CG CONNECTORS SHALL BE EQUIPPED AS FOLLOWS:

- 04-036-345
- 04-036-300
- 04-126-345
- 04-126-300

X 17. KEY CODES SHALL BE ASSEMBLED AND EQUIPPED PER TABLE CA & DETAIL AA.

X X 18. FUSE LABELS SHALL BE AFFIXED TO 843084104 PANEL LOCATED INSIDE CABINET FRONT BEZEL BY MANUFACTURING WHEN SHOP MOUNTED OR BY THE INSTALLER WHEN FIELD MOUNTED.

X 19. THIS DRAWING CONTAINS BOTH U.S. CUSTOMARY (INCH,ETC) AND SI (METRIC) DIMENSIONS.

X 20. APPARATUS BLANK 149A (.25) AND 151A (.50) IS A RIGHT SIDE (FRONT VIEW) HOUSING END FILLER. APPARATUS BLANK 150A (.50) AND 150B (.25) IS LEFT SIDE (FRONT VIEW) HOUSING END FILLER.

X X 21. 982CF AND 982CG, 982TR AND 982TS, 982TRA AND 982TSA, 982TRAA AND 982TSAA CONNECTORS DO NOT REQUIRE EQL STAMPING.

X 22. ONE CARD GUIDE COVERS POSITIONS SHOWN, SUCH AS 45T-66T UNIVERSAL CARD GUIDES REQUIRE CIRCUIT PACK SLOTS IN THE FOLLOWING POSITIONS (TOP & BOTTOM): 6,11,16,26,36,51,56,61,71 & 81.

X X 23. 982TR,982TRA,982TRAA CONNECTORS SHALL BE EQUIPPED AS FOLLOWS:

- 04-036-332
- 04-126-332

X X 24. 982TS,982TSA,982TSAA CONNECTORS SHALL BE EQUIPPED AS FOLLOWS:

- 04-036-300
- 04-126-300

X 25. ODL PADDLE BOARD CONNECTORS THAT ARE SUFFIX CODED SHALL BE TREATED AS EQUIVALENT AND INTERCHANGEABLE WITH NON-SUFFIX CODED ODLs AND MAY BE SHIPPED BY THE MANUFACTURING LOCATION TO FILL

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

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5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
FACILITIES INTERFACE UNIT  
MODEL 3

DWG SIZE C2 ISSUE 21

LUCENT TECHNOLOGIES INC J5D003AP-3

SHEET D1 OF 11

| STOCKLIST |                 |              |                     |         |  |  |      |                |
|-----------|-----------------|--------------|---------------------|---------|--|--|------|----------------|
| ITEM NBR  | LIST GROUP CODE | QTY PER CODE | PRODUCT IDENTIFIER  | CODE    | DESCRIPTION  | REFERENCE POSITION                         | NOTE |                |
|           |                 |              |                     |         |  |  | SYM  | NBR            |
| 1000      | 7,7A            | 1            | 103316097           | 1080A   | PLATE, MOUNTING  |  |      |                |
| 1010      | 7,7A            | 1            | ED5D401-31,G2,GA,GB |         | BACKPLANE, DOUBLE SIDED  |  |      |                |
| 1020      | 7,7A            | 1            | 104192968           | 132G    | MOUNTING, APPARATUS  |  |      |                |
| 1021      | 7,7A            | 1            | 104391586           | 132J    | MOUNTING, APPARATUS  |  |      |                |
| 1022      | 7,7A            | 2            | 845050475           |         | BAFFLE, AIR  |  |      |                |
| 1030      | 7,7A            | 4            | 845216100           |         | GUIDE, TOP CARD  | POS 1T-22T,23T-44T,<br>POS 45T-66T,67T-88T |      | 22             |
| 1040      | 7,7A            | 4            | 845217108           |         | GUIDE, BOTTOM CARD   | POS 1B-22B,23B-44B,<br>POS 45B-66B,67B,88B |      | 22             |
| 1050      | 7,7A,12         | 2            | 104386396           | TN1510  | PACK,CIRCUIT<br>FE CLEI=E5PQTNA<br>CLEI = E5PQAPSA<br>EQPT POS 036,126   |  |      |                |
| 1060      | 7,7A,13         | 4            | 104146212           | TN619   | PACK,CIRCUIT<br>CLEI = E5PQ41CAXX<br>EQPT POS 026,076,116,166  |  |      |                |
| 1070      | 7,7A,15         | 2            | 104436944           | TN618D  | PACK,CIRCUIT<br>FE CLEI=E5PQ17XAXX FE CLEI=E5PQ17XAAB<br>FE CLEI=E5PQAWZAAA<br>CLEI = E5PQAXYAAA<br>EQPT POS 056,146 |  |      |                |
| 1080      | 7,7A,11         | 2            | 103803607           | 494LA   | UNIT, POWER<br>FE CLEI=PWPQ53XA<br>CLEI = PWPQACXA<br>EQPT POS 016,106   |  |      |                |
| 1090      | 7,7A            | 1            | 104226600           | 151C    | STRIP, DESIGNATION   |  |      |                |
| 1100      | 7,7A            | 30           | 103342119           | 127C    | MOUNTING, APPARATUS  |  |      | 14             |
| 1120      | 7,7A            | 8            | 103316287           | 8A      | SPACER   |  |      |                |
| 1130      | 7,7A            | 2            | 103316295           | 9A      | SPACER   |  |      |                |
| 1140      | 7,7A            | 3            | 843583915           |         | STIFFENER  |  |      |                |
| 1150      | 7,7A            | 3            | 843245044           |         | BAR, CLAMPING  |  |      |                |
| 1160      | 7,7A            | 12           | 842058539           |         | SCREW, SLOT HEXAGON WASHER HEAD<br>.112-40 X 1/4 IN.   |  |      |                |
| 1170      | 7,7A            | 14           | 901104307           |         | SCREW, HEXAGON WASHER HEAD<br>.112-40 X 1/2 IN. SEMS   |  |      |                |
| 1180      | 7,7A            | 12           | 900820077           |         | SCREW, SLOT HEXAGON WASHER HEAD<br>.164-32 X 5/16  |  |      |                |
| 1190      | 7,7A            | 4            | 840026835           |         | SCREW, TTF SLOTTED HEX, WASHER HD<br>.216-24 X 5/8 TAPPING TYPE (SWAGE FORM) STEEL ZINC<br>PLATE 289A FINISH         |  |      | */             |
| 1200      | 7,7A            | 12           | 843584160           |         | SCREW, SOCKET HEAD CAP<br>.112-40 X 1/2 THREAD ROLLING TYPE W TAPTITE<br>ZINC PLATED                                 |  |      |                |
| 1210      | 7,7A            | 9            | 901104315           |         | SCREW, SOCKET HEAD CAP<br>.112-40 X 3/8 IN.  |  |      |                |
| 1220      | 7               | 10           | 803881440           | P388144 | WASHER, INTERNAL TOOTH LOCK<br>.025 X .216 X .410 STEEL 289A FINISH  |  |      | */             |
| 1230      | 7,7A            | 10           | 842397796           |         | HOLDER, KEY  |  |      | 17             |
| 1240      | 7,7A            | 50           | 843436171           |         | KEY, TUBULAR   |  |      | 17             |
| 1250      | 7               | 4            | 103561890           | 982CF   | CONNECTOR  |  |      | 15<br>21<br>56 |
| 1260      | 7               | 4            | 103561908           | 982CG   | CONNECTOR  |  |      | 16<br>21<br>56 |
| 1270      | A,AA            | 1            | ED5D088-10,G38      |         | LABEL, FUSE  |  |      | */             |
| 1280      | A,AA            | 1            | ED5D088-10,G39      |         | LABEL, FUSE  |  |      | */             |
| 1290      | 7,7A            | 2            | 843079948           |         | BRACKET, MOUNTING  |  |      |                |

\*\*\*\*\* 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            |
| 1300      | A               | 2            | 100203348          | 70C       | FUSE 3 AMP   |                    |      | */             |
| 1310      | A               | 2            | 401922075          | KS14174L3 | PIN, DESIGNATION<br>NYLON BLUE   |                    |      | */             |
| 1320      | 7,7A            | 1            | 104013743          | 150B      | BLANK, APPARATUS   |                    |      | 20             |
| 1330      | 7,7A            | 4            | 104167531          | 158H      | BLANK, APPARATUS<br>POS 20,30,65,75  |                    |      |                |
| 1340      | 7,7A            | 4            | 104042122          | 158C      | BLANK, APPARATUS<br>POS 1,39,43,84   |                    |      |                |
| 1350      | 7,7A            | 2            | 104042114          | 158B      | BLANK, APPARATUS<br>POS 46,87  |                    |      |                |
| 1360      | 7,7A            | 1            | 103752713          | 149A      | BLANK, APPARATUS   |                    |      | 20             |
| 1370      | 7,7A            | 1            | ED5D086-10,G13     |           | LABEL  |                    |      |                |
| 1390      | 8               | OMIT 4       | 104146212          | TN619     | PACK,CIRCUIT<br>CLEI = E5PQ41CAXX<br>EQPT POS 026,076<br>EQPT POS 116,166                            |                    |      |                |
| 1400      | 8,14            | 4            | 103811493          | TN1039    | PACK,CIRCUIT<br>CLEI = E5PQAAXX<br>EQPT POS 026,076<br>EQPT POS 116,166                              |                    |      |                |
| 1410      | 7,7A            | 1            | ED5D086-10,G14     |           | LABEL  |                    |      |                |
| 1420      | 8               | OMIT 1       | ED5D086-10,G14     |           | LABEL  |                    |      |                |
| 1430      | 8               | 1            | ED5D086-10,G15     |           | LABEL  |                    |      |                |
| 1440      | 9               | OMIT 4       | 103561890          | 982CF     | CONNECTOR  |                    |      | 15<br>21<br>56 |
| 1450      | 9               | OMIT 4       | 103561908          | 982CG     | CONNECTOR  |                    |      | 16<br>21<br>56 |
| 1460      | 9               | 2            | 104177720          | 982TR     | CONNECTOR  |                    |      | 21<br>23       |
| 1470      | 9               | 2            | 104177738          | 982TS     | CONNECTOR  |                    |      | 21<br>24       |
| 1480      | 9A              | 2            | 106246895          | 982TRA    | CONNECTOR, ASSEMBLY<br>MALE  |                    |      | 21<br>23       |
| 1481      | 9B              | 2            | 106577273          | 982TRAA   | CONNECTOR, ELECTRICAL ASSEMBLY<br>48 CONTACTS, SOCKET, MALE<br>CLEI = E5PQABXAAA                     |                    |      | 21<br>23<br>25 |
| 1482      | 9C              | 2            | 106502511          | 982TRC    | CONNECTOR, ELECTRICAL ASSEMBLY<br>48 CONTACTS, SOCKET, FEMALE<br>FE CLEI=E5PQ51VA<br>CLEI = E5PQAY1A |                    |      |                |
| 1490      | 9A              | 2            | 106246945          | 982TSA    | CONNECTOR, ASSEMBLY<br>MALE  |                    |      | 21<br>24       |
| 1491      | 9B              | 2            | 106577281          | 982TSAA   | CONNECTOR, ELECTRICAL ASSEMBLY<br>48 CONTACTS, SOCKET, MALE<br>CLEI = E5PQABWAAA                     |                    |      | 21<br>24<br>25 |
| 1492      | 9C              | 2            | 106502529          | 982TSC    | CONNECTOR, ELECTRICAL ASSEMBLY<br>48 CONTACTS, SOCKET, FEMALE<br>FE CLEI=E5PQ51XA<br>CLEI = E5PQAY0A |                    |      |                |

STOCKLIST CONTINUED ON SHEET D3

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| BT13  |             |
| 5ESS SWITCHING EQUIPMENT<br>SPECIFICATION FOR<br>FACILITIES INTERFACE UNIT<br>MODEL 3 |             |
| DWG SIZE<br>C2  | ISSUE<br>21 |
| LUCENT TECHNOLOGIES INC J5D003AP-3  |             |
| SHEET D2<br>OF 11   |             |

| STOCKLIST |                 |              |                    |             |  |                    |      |     |    |
|-----------|-----------------|--------------|--------------------|-------------|--|--------------------|------|-----|----|
| ITEM NBR  | LIST GROUP CODE | QTY PER CODE | PRODUCT IDENTIFIER | CODE        | DESCRIPTION  | REFERENCE POSITION | NOTE |     |    |
|           |                 |              |                    |             |  |                    | SYM  | NBR |    |
| 1500      | 10              | OMIT 4       | 104146212          | TN619       | PACK,CIRCUIT<br>CLEI = E5PQ41CAXX<br>EQPT POS 026,076,116,166  |                    |      |     |    |
| 1510      | 10,16           | 4            | 106488463          | TN1802      | PACK,CIRCUIT<br>CLEI = E5PQABDA<br>EQPT POS 026,076,116,166  |                    |      |     |    |
| 1520      | 10              | 2            | ED5D086-10,G19     |             | LABEL  |                    |      |     |    |
| 1530      | 10              | 2            | ED5D086-10,G20     |             | LABEL  |                    |      |     |    |
| 1540      | 10              | 1            | ED5D086-10,G21     |             | LABEL  |                    |      |     |    |
| 1550      | 10              | OMIT 1       | ED5D086-10,G14     |             | LABEL  |                    |      |     |    |
| 1560      | B,C             | 2            | 406693895          | WP91768L108 | FUSE, 3.00 AMP FAST ACTING   |                    |      | */  | 26 |
| 1570      | B               | 1            | ED5D088-10,G431    |             | LABEL, FUSE  |                    |      | */  |    |
| 1580      | B               | 1            | ED5D088-10,G432    |             | LABEL, FUSE  |                    |      | */  |    |
| 1590      | C,CA            | 1            | ED5D088-12,G89     |             | LABELS, FUSE   |                    |      | */  |    |
| 1600      | C,CA            | 1            | ED5D088-12,G90     |             | LABELS, FUSE   |                    |      | */  |    |
| 5000      | 500             | 1            | 847036068          |             | ASSEMBLY, SHELF  |                    |      |     |    |
| 5010      | 512             | 1            | 847849684          |             | ASSEMBLY, SHELF  |                    |      |     |    |
| 5020      | B1              | 1            | 103752713          | 149A        | BLANK, APPARATUS   |                    |      |     |    |
| 5030      | B2              | 1            | 104013743          | 150B        | BLANK, APPARATUS   |                    |      |     |    |
| 5040      | B4              | 1            | 104042122          | 158C        | BLANK, APPARATUS<br>POS 1,39,43,84   |                    |      |     |    |
| 5050      | B5              | 1            | 104167531          | 158H        | BLANK, APPARATUS<br>POS 20,30,65,75  |                    |      |     |    |
| 5060      | B3              | 1            | 104042114          | 158B        | BLANK, APPARATUS<br>POS 46,87  |                    |      |     |    |
| 5070      | F1              | 1            | 847036084          |             | KIT, FINAL ASSEMBLY  |                    |      |     |    |
| 5080      | F2              | 1            | 847036076          |             | KIT, FINAL ASSEMBLY  |                    |      |     |    |
| 5090      | F3              | 1            | 847270899          |             | KIT, FINAL ASSEMBLY  |                    |      |     |    |
| 5100      | F4              | 1            | 847168218          |             | KIT, FINAL ASSEMBLY  |                    |      |     |    |
| 5110      | F5              | 1            | 847168531          |             | KIT, FINAL ASSEMBLY  |                    |      |     |    |
| 5115      | F6              | 1            | 848191086          |             | KIT, APPARATUS BLANK   |                    |      |     |    |
| 5120      | G1              | 1            | 847196748          |             | KIT, MOUNTING<br>UNIT GUIDE FOR 132 TYPE APP MTG   |                    |      |     |    |
| 5130      | G2              | 1            | 847286721          |             | KIT, MOUNTING  |                    |      |     |    |
| 5140      | 501             | 1            | 103803607          | 494LA       | UNIT, POWER<br>FE CLEI=PWPQ53XA<br>CLEI = PWPQACXA<br>EQPT POS 016,106   |                    |      |     |    |
| 5150      | 502             | 1            | 104386396          | TN1510      | PACK,CIRCUIT<br>FE CLEI=E5PQTNA<br>CLEI = E5PQAPSA<br>EQPT POS 036,126   |                    |      |     |    |
| 5160      | 503             | 1            | 104146212          | TN619       | PACK,CIRCUIT<br>CLEI = E5PQ41CAXX<br>EQPT POS 026,076,116,166  |                    |      |     |    |
| 5170      | 504             | 1            | 103811493          | TN1039      | PACK,CIRCUIT<br>CLEI = E5PQAAXX<br>EQPT POS 026,076<br>EQPT POS 116,166  |                    |      |     |    |
| 5180      | 505             | 1            | 104436944          | TN618D      | PACK,CIRCUIT<br>FE CLEI=E5PQ17XAXX FE CLEI=E5PQ17XAAB<br>FE CLEI=E5PQAWZAAA<br>CLEI = E5PQAXYAAA<br>EQPT POS 056,146 |                    |      |     |    |
| 5190      | 506             | 1            | 106488463          | TN1802      | PACK,CIRCUIT<br>CLEI = E5PQABDA<br>EQPT POS 026,076,116,166  |                    |      |     |    |

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

J5D003AP-3

| STOCKLIST |                 |              |                    |         |  |                    |      |     |                |
|-----------|-----------------|--------------|--------------------|---------|--|--------------------|------|-----|----------------|
| ITEM NBR  | LIST GROUP CODE | QTY PER CODE | PRODUCT IDENTIFIER | CODE    | DESCRIPTION  | REFERENCE POSITION | NOTE |     |                |
|           |                 |              |                    |         |  |                    | SYM  | NBR |                |
| 5200      | 507             | 1            | 103561890          | 982CF   | CONNECTOR  |                    |      |     | 15<br>21<br>56 |
| 5210      | 507             | 1            | 103561908          | 982CG   | CONNECTOR  |                    |      |     | 16<br>21<br>56 |
| 5220      | 508             | 1            | 104177720          | 982TR   | CONNECTOR  |                    |      |     | 21<br>23       |
| 5230      | 508             | 1            | 104177738          | 982TS   | CONNECTOR  |                    |      |     | 21<br>24       |
| 5240      | 509             | 1            | 106246895          | 982TRA  | CONNECTOR, ASSEMBLY<br>MALE  |                    |      |     | 21<br>23       |
| 5250      | 509             | 1            | 106246945          | 982TSA  | CONNECTOR, ASSEMBLY<br>MALE  |                    |      |     | 21<br>24       |
| 5260      | 510             | 1            | 106577273          | 982TRAA | CONNECTOR, ELECTRICAL ASSEMBLY<br>48 CONTACTS, SOCKET, MALE<br>CLEI = E5PQABXAAA                     |                    |      |     | 21<br>23<br>25 |
| 5270      | 510             | 1            | 106577281          | 982TSAA | CONNECTOR, ELECTRICAL ASSEMBLY<br>48 CONTACTS, SOCKET, MALE<br>CLEI = E5PQABWAAA                     |                    |      |     | 21<br>24<br>25 |
| 5280      | 511             | 1            | 106502511          | 982TRC  | CONNECTOR, ELECTRICAL ASSEMBLY<br>48 CONTACTS, SOCKET, FEMALE<br>FE CLEI=E5PQ51VA<br>CLEI = E5PQAY1A |                    |      |     |                |
| 5290      | 511             | 1            | 106502529          | 982TSC  | CONNECTOR, ELECTRICAL ASSEMBLY<br>48 CONTACTS, SOCKET, FEMALE<br>FE CLEI=E5PQ51XA<br>CLEI = E5PQAY0A |                    |      |     |                |

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

|   |             |
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| 5ESS SWITCHING EQUIPMENT<br>SPECIFICATION FOR<br>FACILITIES INTERFACE UNIT<br>MODEL 3 |             |
| DWG SIZE<br>C2  | ISSUE<br>21 |
| LUCENT TECHNOLOGIES INC J5D003AP-3  |             |
| SHEET<br>OF   | D3<br>11    |

TABLE AA

| APP MTG | LOCATION   |
|---------|------------|
| 127C    | 04-008 132 |
|         | 04-026 300 |
|         | 332        |
|         | 04-036 300 |
|         | 332        |
|         | 04-047 000 |
|         | 04-049 000 |
|         | 04-056 100 |
|         | 132        |
|         | 300        |
|         | 332        |
|         | 04-067 000 |
|         | 04-069 000 |
|         | 04-076 300 |
|         | 332        |
|         | 04-098 132 |
|         | 04-116 300 |
|         | 332        |
|         | 04-126 300 |
|         | 332        |
|         | 04-137 000 |
|         | 04-139 000 |
|         | 04-146 100 |
|         | 132        |
|         | 300        |
|         | 332        |
|         | 04-157 000 |
|         | 04-159 000 |
|         | 04-166 300 |
|         | 332        |

TABLE CA

| BACKPLANE KEY CODES AND ASSOCIATED EQL'S |          |        |            |
|--|----------|--------|------------|
| KEY HOLDER                               | APP CODE | EQL    | KEY HOLDER |
| 842397796                                | TN1510   | 04-036 | B-02489    |
|  | TN1510   | 04-126 | B-02489    |
|  | TN619    | 04-026 | B-13468    |
|  | TN1802   |        |            |
|  | TN1039   | 04-076 | B-13468    |
|  | TN619    |        |            |
|  | TN1802   |        |            |
|  | TN1039   | 04-116 | B-13468    |
|  | TN619    |        |            |
|  | TN1802   | 04-166 | B-13468    |
|  | TN1039   |        |            |
|  | TN618D   | 04-056 | B-13479    |
|  | TN618D   | 04-146 | B-13479    |
|  | 494LA    | 04-016 | B-01679    |
|  | 494LA    | 04-106 | B-01679    |

TABLE JJ

| TABLE JJ STOCKLIST ORDERING COMCODES TO INDIVIDUAL/SINGULAR COMCODES CROSS REFERENCE |                             |              |
|--|-----------------------------|--------------|
| STOCKLIST ORDERING COMCODE   | INDIVIDUAL/SINGULAR COMCODE | COMMENTS     |
| 103561908  | 105006563                   |              |
| 103561890  | 105006555                   |              |
| 406693895  | 406747535                   | FUSE 3.0 AMP |

TABLE D9

| LIST | ASSOCIATED D LIST | ED GROUP FOR LABEL               | NOTE |
|------|-------------------|----------------------------------|------|
| 500  |                   | ED5D086-10,G13<br>ED5D086-10,G22 | 27   |
| 512  |                   | ED5D086-10,G13<br>ED5D086-10,G22 | 27   |
| 11   |                   | ED5D086-10,G23                   | 29   |
| 12   |                   | ED5D086-10,G24                   |      |
| 15   |                   | ED5D086-10,G25                   |      |
| 13   |                   | ED5D086-10,G26                   | 30   |
| 14   |                   | ED5D086-10,G27                   | 31   |
| 16   |                   | ED5D086-10,G28                   | 32   |

TABLE D1

| STOCKLIST FOR FASKIT 847036084 ISS: 2 CERTIFIED |                    |             |   |
|---|--------------------|-------------|---|
| QTY PER CODE                                    | PRODUCT IDENTIFIER | CODE        | DESCRIPTION   |
| 1   | 104226600          | 151C        | STRIP, DESIGNATION  |
| 0   | 406500926          |             | LABEL, DESIGNATION<br>OA WD .60 IN X OA LG 24.10 IN<br>TOPFLIGHT CORP.                            |
| 2   | 407763218          |             | LABEL, DESIGNATION<br>#P-258SCP<br>TOPFLIGHT CORP.  |
| 4   | 840026835          |             | SCREW, TTF SLOTTED HEX, WASHER HD<br>.216-24 X 5/8 TAPPING TYPE (SWAGE FORM)<br>PLATE 289A FINISH |
| 2   | 100203348          | 70C         | FUSE AMP  |
| 2   | 401922075          | KS14174L3   | PIN, DESIGNATION<br>NYLON BLUE  |
| STOCKLIST FOR FASKIT 847036076 ISS: 2 CERTIFIED |                    |             |   |
| QTY PER CODE                                    | PRODUCT IDENTIFIER | CODE        | DESCRIPTION   |
| 1   | 104226600          | 151C        | STRIP, DESIGNATION  |
| 4   | 840026835          |             | SCREW, TTF SLOTTED HEX, WASHER HD<br>.216-24 X 5/8 TAPPING TYPE (SWAGE FORM)<br>PLATE 289A FINISH |
| 2   | 406693895          | WP91768L108 | FUSE, 3.00 AMP FAST ACTING  |
| 0   | 406500926          |             | LABEL, DESIGNATION<br>OA WD .60 IN X OA LG 24.10 IN<br>TOPFLIGHT CORP.                            |
| 2   | 407763218          |             | LABEL, DESIGNATION<br>#P-258SCP<br>TOPFLIGHT CORP.  |
| 1   | 845311117          |             | SUPPORT, BRACKET  |
| 2   | 840026835          |             | SCREW, TTF SLOTTED HEX, WASHER HD<br>.216-24 X 5/8 TAPPING TYPE (SWAGE FORM)<br>PLATE 289A FINISH |

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

\*\* CONTINUED \*\*

| STOCKLIST FOR FASKIT 847270899 ISS: 2 CERTIFIED |                    |             |  |
|---|--------------------|-------------|--|
| QTY PER CODE                                    | PRODUCT IDENTIFIER | CODE        | DESCRIPTION  |
| 1   | 104226600          | 151C        | STRIP, DESIGNATION   |
| 4   | 901271031          |             | SCREW, HEXAGONAL WASHER<br>#M6X16<br>PHILLIPS ACR 2                    |
| 2   | 406693895          | WP91768L108 | FUSE, 3.00 AMP FAST ACTING   |
| 0   | 406500926          |             | LABEL, DESIGNATION<br>OA WD .60 IN X OA LG 24.10 IN<br>TOPFLIGHT CORP. |
| 2   | 407763218          |             | LABEL, DESIGNATION<br>#P-258SCP<br>TOPFLIGHT CORP.                     |
| 1   | 845311117          |             | SUPPORT, BRACKET   |
| 2   | 901271031          |             | SCREW, HEXAGONAL WASHER<br>#M6X16<br>PHILLIPS ACR 2                    |
| STOCKLIST FOR FASKIT 847168218 ISS: 2 CERTIFIED |                    |             |  |
| QTY PER CODE                                    | PRODUCT IDENTIFIER | CODE        | DESCRIPTION  |
| 1   | 104226600          | 151C        | STRIP, DESIGNATION   |
| 0   | 406500926          |             | LABEL, DESIGNATION<br>OA WD .60 IN X OA LG 24.10 IN<br>TOPFLIGHT CORP. |
| 2   | 407763218          |             | LABEL, DESIGNATION<br>#P-258SCP<br>TOPFLIGHT CORP.                     |
| 2   | 100203348          | 70C         | FUSE AMP   |
| 2   | 401922075          | KS14174L3   | PIN, DESIGNATION<br>NYLON BLUE   |
| 4   | 847079860          |             | BOLT, MACHINE HEXAGONAL<br>STEEL 18.10 M6X16                           |
| 4   | 847079779          |             | WASHER, TOOTH LOCK<br>CABLE RACK                                       |
| 4   | 847078912          |             | TUBE, SPRING<br>BLACK  |
| 4   | 847078904          |             | NUT, SPEED<br>ZINC PLATED HEAVY PASSIVATED YELLOW                      |
| 2   | 847080462          |             | GUIDE, UNITRACK<br>BARREL FINISH, BURR FREE                            |
| 8   | 847079894          |             | BOLT, MACHINE HEXAGONAL<br>STEEL 18.10 M6X12                           |
| 8   | 847078912          |             | TUBE, SPRING<br>BLACK  |
| 8   | 847078904          |             | NUT, SPEED<br>ZINC PLATED HEAVY PASSIVATED YELLOW                      |
| 2   | 847080421          |             | CABLE, SUPPORT   |
| 2   | 847079860          |             | BOLT, MACHINE HEXAGONAL  |

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BT13

5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
FACILITIES INTERFACE UNIT  
MODEL 3

DWG SIZE C2 ISSUE 21

\*\* CONTINUED \*\*

TABLE D1

|   |                |  |   |
|---|----------------|--|---|
| 2 | 847078912      |  | STEEL 18.10 M6X16                                 |
| 2 | 847078904      |  | TUBE, SPRING<br>BLACK                             |
| 1 | 847080439      |  | NUT, SPEED<br>ZINC PLATED HEAVY PASSIVATED YELLOW |
| 2 | 847080413      |  | ROD, HALF ROUND                                   |
| 1 | ED5D507-17,G25 |  | SCREW, SPECIAL<br>FLAT COUNTERSUNK HEAD           |
| 1 | ED5D507-17,G25 |  | DESCRIPTION NOT AVAILABLE                         |

STOCKLIST FOR FASKIT 847168531 ISS: 2 CERTIFIED

| QTY PER CODE | PRODUCT IDENTIFIER | CODE        | DESCRIPTION  |
|--------------|--------------------|-------------|--|
| 1            | 104226600          | 151C        | STRIP, DESIGNATION   |
| 0            | 406500926          |             | LABEL, DESIGNATION<br>OA WD .60 IN X OA LG 24.10 IN<br>TOPFLIGHT CORP. |
| 2            | 407763218          |             | LABEL, DESIGNATION<br>#P-258SCP<br>TOPFLIGHT CORP.                     |
| 2            | 406693895          | WP91768L108 | FUSE, 3.00 AMP FAST ACTING   |
| 4            | 847079860          |             | BOLT, MACHINE HEXAGONAL<br>STEEL 18.10 M6X16                           |
| 4            | 847079779          |             | WASHER, TOOTH LOCK<br>CABLE RACK                                       |
| 4            | 847078912          |             | TUBE, SPRING<br>BLACK  |
| 4            | 847078904          |             | NUT, SPEED<br>ZINC PLATED HEAVY PASSIVATED YELLOW                      |
| 8            | 847079894          |             | BOLT, MACHINE HEXAGONAL<br>STEEL 18.10 M6X12                           |
| 8            | 847078912          |             | TUBE, SPRING<br>BLACK  |
| 8            | 847078904          |             | NUT, SPEED<br>ZINC PLATED HEAVY PASSIVATED YELLOW                      |
| 2            | 847080421          |             | CABLE, SUPPORT   |
| 2            | 847079860          |             | BOLT, MACHINE HEXAGONAL<br>STEEL 18.10 M6X16                           |
| 2            | 847078912          |             | TUBE, SPRING<br>BLACK  |
| 2            | 847078904          |             | NUT, SPEED<br>ZINC PLATED HEAVY PASSIVATED YELLOW                      |
| 1            | 847080439          |             | ROD, HALF ROUND  |
| 2            | 847080413          |             | SCREW, SPECIAL<br>FLAT COUNTERSUNK HEAD                                |
| 1            | ED5D507-17,G25     |             | DESCRIPTION NOT AVAILABLE  |

STOCKLIST FOR FASKIT 848191086 ISS: 1 CERTIFIED

| QTY PER CODE | PRODUCT IDENTIFIER | CODE | DESCRIPTION |
|--------------|--------------------|------|-------------|
|--------------|--------------------|------|-------------|

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

\*\* CONTINUED \*\*

TABLE D1

|   |           |      |                  |
|---|-----------|------|------------------|
| 1 | 104013743 | 150B | BLANK, APPARATUS |
| 4 | 104167531 | 158H | BLANK, APPARATUS |
| 4 | 104042122 | 158C | BLANK, APPARATUS |
| 2 | 104042114 | 158B | BLANK, APPARATUS |
| 1 | 103752713 | 149A | BLANK, APPARATUS |

TABLE D2

STOCKLIST FOR UNIT GUIDE KIT 847196748 ISS: 2 CERTIFIED

| QTY PER CODE | PRODUCT IDENTIFIER | CODE | DESCRIPTION   |
|--------------|--------------------|------|---|
| 2            | 843078015          |      | GUIDE   |
| 8            | 840026835          |      | SCREW, TTF SLOTTED HEX, WASHER HD<br>.216-24 X 5/8 TAPPING TYPE (SWAGE FORM)<br>PLATE 289A FINISH |

STOCKLIST FOR UNIT GUIDE KIT 847286721 ISS: 2 CERTIFIED

| QTY PER CODE | PRODUCT IDENTIFIER | CODE | DESCRIPTION   |
|--------------|--------------------|------|---|
| 2            | 843078015          |      | GUIDE   |
| 8            | 901271031          |      | SCREW, HEXAGONAL WASHER<br>#M6X16<br>PHILLIPS ACR 2 |

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| DWG SIZE<br>C2  | ISSUE<br>21 |
| LUCENT TECHNOLOGIES INC   | J5D003AP-3  |
| SHEET D5<br>OF 11   |             |