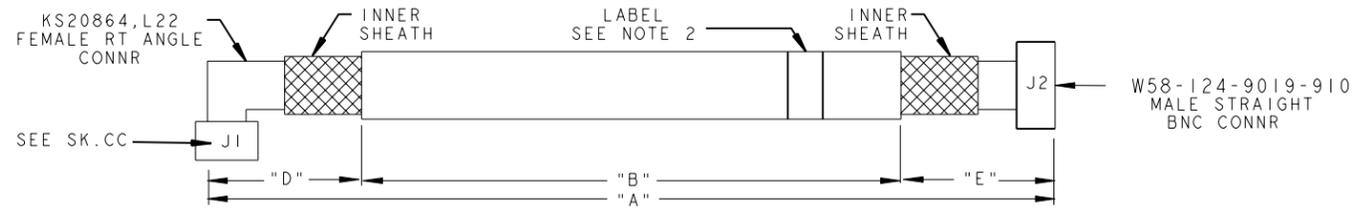


| TABLE A-FEATURES | | | | | | | | | | | | |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT | | EQUIPMENT OR CIRCUIT DATA | | | | | | | SD EQUIVALENT | | | |
| DESCRIPTION | REF NOTE | RAT-ING | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC | FIG | OPT | |
| CONNECTORIZED CABLE ASSEMBLY REQUIRED FROM DNU-S/SLI TO DSX, MAX. LENGTH = 225 FEET (RCV). | | | 1 | | | | | | | | | |
| CONNECTORIZED CABLE ASSEMBLY REQUIRED FROM DNU-S/SLI TO DSX, MAX. LENGTH = 225 FEET (TRMIT). | | | 1A | | | | | | | | | |
| CONNECTORIZED CABLE ASSEMBLY REQUIRED FROM DNU-S/SLI TO DSX, FOR LENGTHS GREATER THAN 225 FEET UP TO A MAX. OF 450 FEET (RCV). | | | 2 | | | | | | | | | |
| CONNECTORIZED CABLE ASSEMBLY REQUIRED FROM DNU-S/SLI TO DSX, FOR LENGTHS GREATER THAN 225 FEET UP TO A MAX. OF 450 FEET (TRMIT). | | | 2A | | | | | | | | | |
| CONNECTORIZED COAXIAL CABLE ASSEMBLIES REQUIRED FOR EACH DFI CKT IN DLTU-3 (J5D003FN-1) TERMINATING (WITH BNC CONN) ON A DSX FR REQUIRING TERMINATION WITH SINGLE POINT GROUND. | | | 3 | | | | | | | | | |
| CONNECTORIZED COAXIAL CABLE ASSEMBLIES REQUIRED FOR EACH DFI CKT IN DLTU-3 (J5D003FN-1) TERMINATION (WITH BNC CONN) ON A DSX FR REQUIRING TERMINATION WITH SINGLE POINT GROUND. | | | 4 | | | | | | | | | |
| RESERVED | | | 16 | | | | | | | | | |
| CONNECTORIZED COAX CABLE ASSEMBLY REQUIRED FOR THE CONNECTION TO A DSX3 FOR THE ATM SWITCH FROM THE N-AIM COMMON PACK LOCATED AT 57F OF THE (DSLAM) DUAL SUBSCRIBER LINE ACCESS MODULE. INSTALLED IN A AAC CABINET FOR QADSL OR THE AFM CP FOR ADSL/BAIU. (DS3/E3) (RCV) REPL:NONE | | | 20 | | | | | | | | | |
| CONNECTORIZED COAX CABLE ASSEMBLY REQUIRED FOR THE CONNECTION TO A DSX3 FOR THE ATM SWITCH FROM THE N-AIM COMMON PACK LOCATED AT 57F OF THE (DSLAM) DUAL SUBSCRIBER LINE ACCESS MODULE. INSTALLED IN A AAC CABINET FOR QADSL OR THE AFM CP FOR ADSL/BAIU. (DS3/E3) (TRMIT) REPL:NONE | | | 20A | | | | | | | | | |
| CONNECTORIZED COAX CABLE ASSEMBLY REQUIRED BETWEEN THE (AFM) ATM FEEDER MULTIPLEXER PACKS USED FOR ADSL. (DS3/E3) (RCV) REPL:NONE | | | 21 | | | | | | | | | |
| CONNECTORIZED COAX CABLE ASSEMBLY REQUIRED BETWEEN THE (AFM) ATM FEEDER MULTIPLEXER PACKS USED FOR ADSL. (DS3/E3) (TRMIT) REPL:NONE | | | 21A | | | | | | | | | |
| CONNECTORIZED COAX CABLE ASSEMBLY REQUIRED FOR THE CRONUS SIGNALPATH 230, SIGNALING PROTOCOL CONVERTER MOUNTED IN MISC CAB E1 TRMIT SIGNALS TO DSX REPL:NONE | | | 22 | | | | | | | | | |
| CONNECTORIZED COAX CABLE ASSEMBLY REQUIRED FOR THE CRONUS SIGNALPATH 230, SIGNALING PROTOCOL CONVERTER MOUNTED IN MISC CAB E1 RCV SIGNALS TO DSX REPL:NONE | | | 22A | | | | | | | | | |
| TABLE-A CONTINUED | | | | | | | | | | | | |

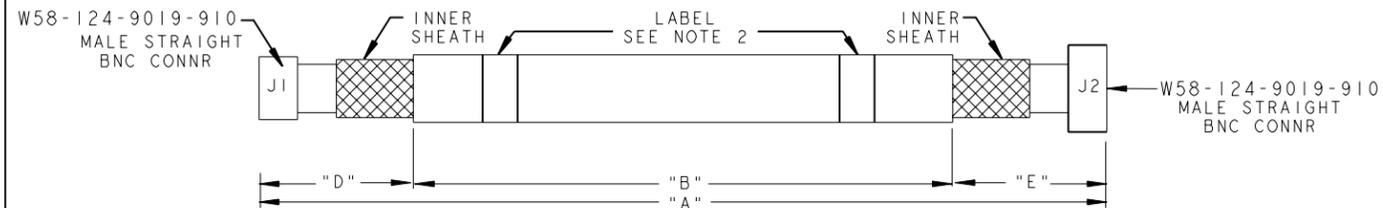
ED5D803-36

| 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 | |
| CONNECTORIZED CABLE ASSEMBLY REQUIRED FROM DNU-S/SLI TO DSX, MAX LENGTH = 225 FEET (TRMIT AND RCV). | | | 23 | | | | | | | | | |
| END OF TABLE-A | | | | | | | | | | | | |

| | |
|--|-------------|
| SEE PROPRIETARY NOTICE ON SHEET ONE | |
| XT13 | |
| 5ESS SWITCHING EQUIPMENT CABLE ASSEMBLIES FOR COAX CABLE | |
| DWG SIZE C2 | ISSUE 12 |
| LUCENT TECHNOLOGIES INC ED5D803-36 | |
| SHEET A2 OF 10 | |

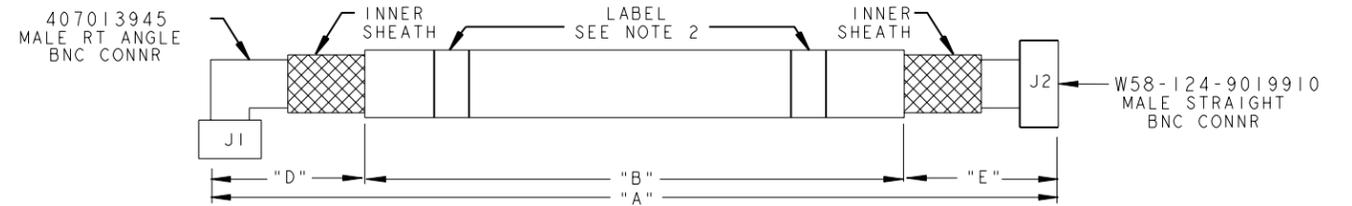


THE "A" DIM IS THE LENGTH OF SWBD CABLE FRONT OF CONN TO FRONT OF CONN.
 THE "B" DIM IS THE LENGTH OF SWBD CABLE FROM BUTT TO BUTT.
 THE "D" AND "E" DIM ARE THE DIM FROM BUTT OF CABLE TO THE FRONT OF CONN.
 SK. A

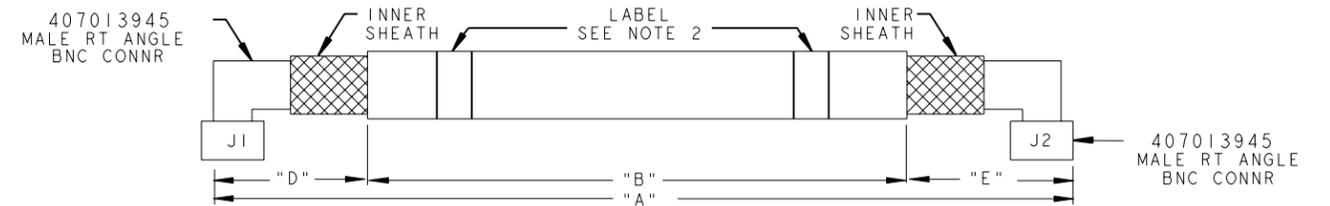


THE "A" DIM IS THE LENGTH OF SWBD CABLE FRONT OF CONN TO FRONT OF CONN.
 THE "B" DIM IS THE LENGTH OF SWBD CABLE FROM BUTT TO BUTT.
 THE "D" AND "E" DIM ARE THE DIM FROM BUTT OF CABLE TO THE FRONT OF CONN.

SK. A1



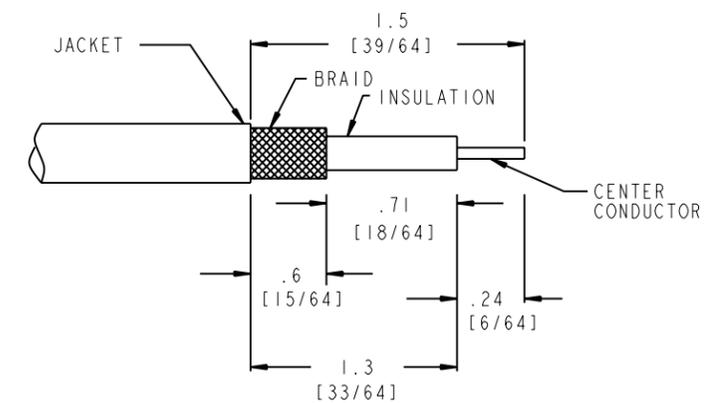
THE "A" DIM IS THE LENGTH OF SWBD CABLE FRONT OF CONN TO FRONT OF CONN.
 THE "B" DIM IS THE LENGTH OF SWBD CABLE FROM BUTT TO BUTT.
 THE "D" AND "E" DIM ARE THE DIM FROM BUTT OF CABLE TO THE FRONT OF CONN.
 SK. A2



THE "A" DIM IS THE LENGTH OF SWBD CABLE FRONT OF CONN TO FRONT OF CONN.
 THE "B" DIM IS THE LENGTH OF SWBD CABLE FROM BUTT TO BUTT.
 THE "D" AND "E" DIM ARE THE DIM FROM BUTT OF CABLE TO THE FRONT OF CONN.

SK. A3

| GROUP | CABLE CODE | "A" DIM CM FT-IN | "B" DIM TOLERANCE CM IN | LENGTH FROM CABLE BUTT TO FRONT OF CONN | | | | | | |
|---------|------------|---------------------|----------------------------|---|-----------|-------------|---------|-----------|------------|---|
| | | | | "D" DIM | | SK | "E" DIM | | SHEET NOTE | |
| | | | | CM | FT-IN | | CM | FT-IN | | |
| 1, 1A | 735A | X-DIM (MAX 225-0) | ± 1.5% | 1.5 | [0-0 5/8] | A, B | 1.5 | [0-0 5/8] | A, B | |
| 2, 2A | 735A | 61 [2-0] | ± 1.5% | 1.5 | [0-0 5/8] | B, C | 1.5 | [0-0 5/8] | B, C | I |
| | 734D | X-DIM (MINUS 2-0) | ± 1.5% | 1.5 | [0-0 5/8] | B, C | 1.5 | [0-0 5/8] | B, C | I |
| 3, 4 | 735A | X-DIM | ± 1.5% | 1.5 | [0-0 5/8] | D FIG 2B | 1.5 | [0-0 5/8] | D, E | |
| 20, 20A | 735A | X-DIM (MAX 225-0) | ± 1.5% | 1.5 | [0-0 5/8] | A2 | 1.5 | [0-0 5/8] | A2 | |
| 21, 21A | 735A | 182.9 [6-0] | ± 1.5% | 1.5 | [0-0 5/8] | A3 | 1.5 | [0-0 5/8] | A3 | |
| 22, 22A | 735A | X-DIM (MAX 225-0) | ± 1.5% | 1.5 | [0-0 5/8] | A1, B | 1.5 | [0-0 5/8] | A1, B | |



CABLE PREP FOR BOTH ENDS OF CABLE

(TRIM CABLE TO DIMENSIONS SHOWN
 BEING CAREFUL NOT TO NICK
 THE BRAID OR CENTER CONDUCTOR)

SK. B
 734D, 735A

SHEET NOTES:

- CABLE PREP FOR KS23942 SPLICE CONNECTOR IS THE SAME AS THAT FOR CABLE END CONNECTORS; SEE SK. B.
- APPLY LABEL APPROX. 2.5 CM [0-1] BACK FROM FERRULE

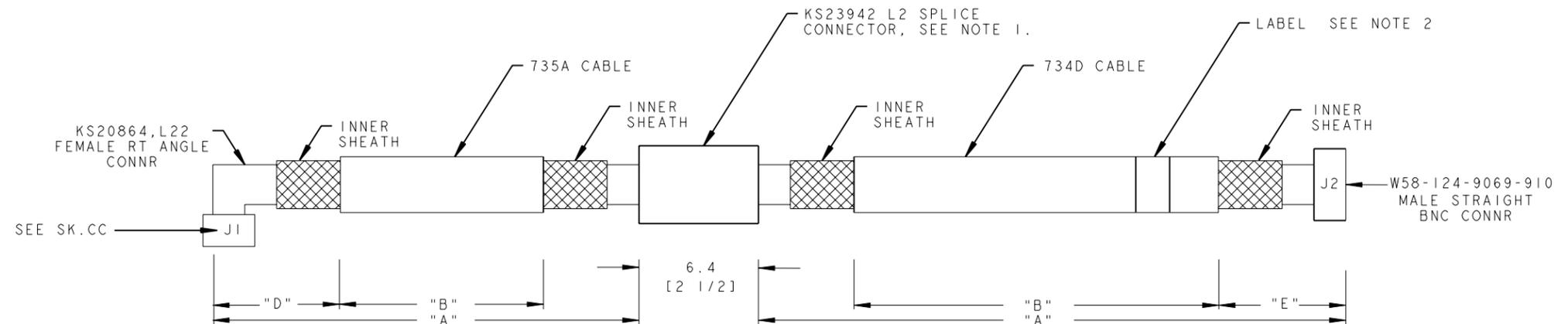
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| | | | |
|--|--|------------------|--|
| FOR PROPRIETARY NOTICE SEE SHEET A1 | | THIRD ANGLE PROJ | |
| 5ESS SWITCHING EQUIPMENT CABLE ASSEMBLIES | | | |
| DWG SIZE C2 | | ISSUE 11 | |
| LUCENT TECHNOLOGIES | | ED5D803-36 | |
| | | SHEET NO. B1 | |

MODEL NAME

NOTES

1. CABLE PREP FOR KS23942 SPLICE CONNECTOR IS THE SAME AS THAT FOR CABLE END CONNECTORS; SEE SK. B.
2. APPLY LABEL APPROX. 2.5 CM [0-1] BACK FROM FERRULE.



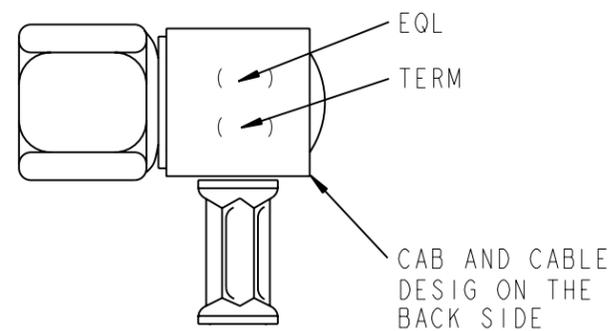
THE "A" DIM IS THE LENGTH OF SWBD CABLE FRONT OF CONN TO SPLICE CONNECTOR, THIS SKETCH ONLY.
 THE "B" DIM IS THE LENGTH OF SWBD CABLE FROM BUTT TO BUTT.
 THE "D" AND "E" DIM ARE THE DIM FROM BUTT OF CABLE TO THE FRONT OF CONN.

SEE NOTE 1.
 SK.C

STAMPING INFORMATION

STAMPING TABLE (SEE SK C OR A1)

| GROUP | CABLE DESIG | CONN POS | EQL | TERM | CAB | CONN POS | EQL | TERM | CAB |
|-------|-------------|----------|---------|------|--------|----------|------|------|------|
| 1 | JR370R | 1 | ()-() | () | SM () | 2 | | REC | DSX |
| 1A | JR370T | 1 | ()-() | () | SM () | 2 | | TRMT | DSX |
| 2 | JR371R | 1 | ()-() | () | SM () | 2 | | REC | DSX |
| 2A | JR371T | 1 | ()-() | () | SM () | 2 | | TRMT | DSX |
| 20 | LA20 | J1 | ()-() | () | | J2 | | TX | DSX3 |
| 20A | LA20A | J1 | ()-() | () | | J2 | | RX | DSX3 |
| 21 | | J1 | CHAIN | RX2 | | J2 | FEED | TXI | |
| 21A | | J1 | CHAIN | TX2 | | J2 | FEED | RXI | |
| 22 | JV78 | J1 | ()-() | () | | J2 | | TX | DSX |
| 22A | JV78A | J1 | ()-() | () | | J2 | | RX | DSX |



SK.CC

FOR PROPRIETARY NOTICE SEE SHEET A1

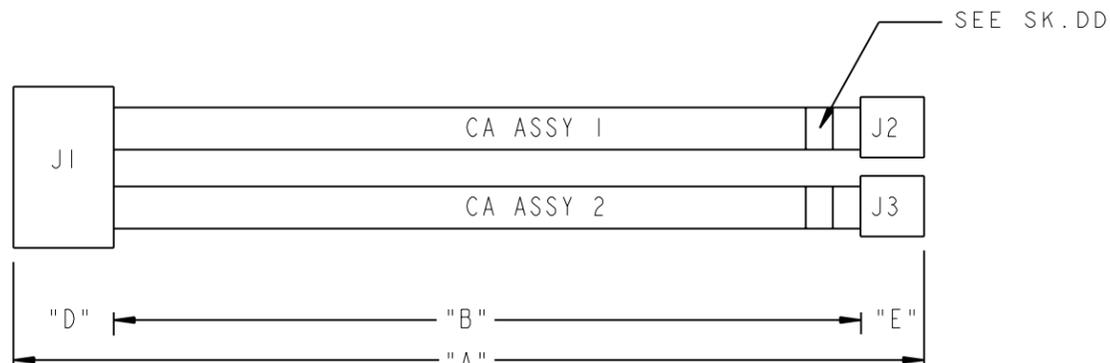
| | | | |
|--|------------|-------------------|--|
| 5ESS SWITCHING EQUIPMENT CABLE ASSEMBLIES | | THIRD ANGLE PROJN | |
| DWG SIZE C2 | | ISSUE 9 | |
| LUCENT TECHNOLOGIES | ED5D803-36 | SHEET NO. B2 | |
| | | MODEL NAME | |

ED5D803-36

CONNECTING AND STAMPING INFORMATION GROUP 3 AND 4

| | | | | |
|-------------|---|-------|-------|---|
| CONN POS 1 | | | | |
| 982ABC CONN | | | | |
| TERMINALS | | | | |
| R O W | A | B | C | D |
| A | | (GRD) | (GRD) | |
| B | | CNTR | CNTR | |

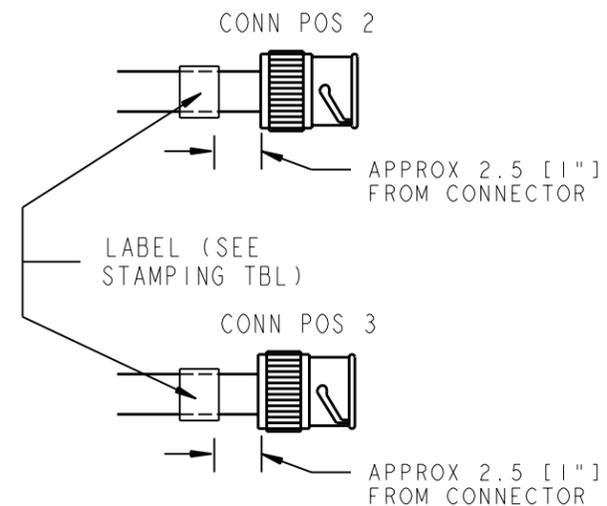
← CA ASSY 1 CA ASSY 2



THE "A" DIM IS THE LENGTH OF SWBD CABLE FRONT OF CONN TO FRONT OF CONN.
 THE "B" DIM IS THE LENGTH OF SWBD CABLE FROM BUTT TO BUTT.
 THE "D" AND "E" DIM ARE THE DIM FROM BUTT OF CABLE TO THE FRONT OF CONN.

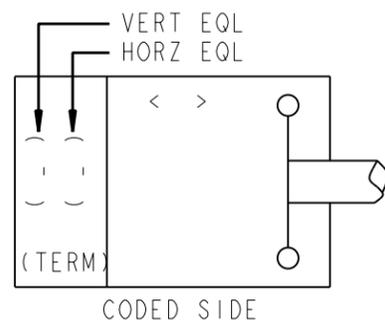
SK.D

SEE SK.DD

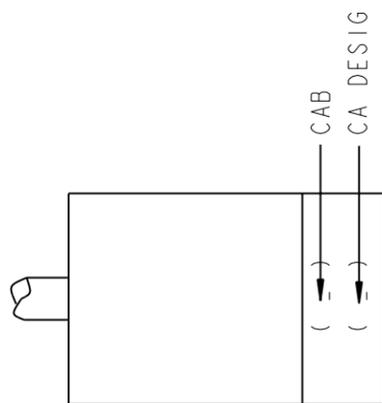


SK.DD

STAMPING INFORMATION



CODED SIDE



NON CODED SIDE

982ABC CONNECTOR (2X4)

STAMPING TABLE

| GROUP | CABLE DESIG | CONN POS | EQL | TERM | CAB | CONN POS | EQL | CA ASSY | CAB |
|-------|-------------|----------|---------|------|-------|----------|-----|---------|-----|
| 3 | JR350E | 1 | ()-() | 340 | SM() | 2 | IN | 1 | DSX |
| | | | | | | 3 | IN | 2 | |
| 4 | JR351E | 1 | ()-() | 140 | SM() | 2 | OUT | 1 | DSX |
| | | | | | | 3 | OUT | 2 | |

PROJ-EQEDFORM.FRM-FEB-96

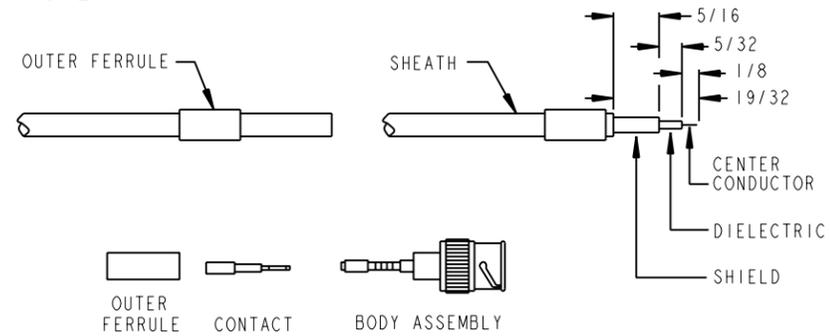
ED5D803-36

| | | | |
|--|------------|-------------------|------------|
| FOR PROPRIETARY NOTICE SEE SHEET A1 | | THIRD ANGLE PROJN | |
| 5ESS SWITCHING EQUIPMENT CABLE ASSEMBLIES | | DWG SIZE C2 | ISSUE 7 |
| LUCENT TECHNOLOGIES | ED5D803-36 | SHEET NO. B3 | |
| MODEL NAME | | | |

GROUPS 3 AND 4

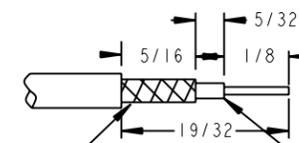
CABLE PREPARATION FOR KS23558, L15 BNC CONN

STEP 1



STEP 1

STRIP CABLE JACKET AND DIELECTRIC TO DIMENSIONS SHOWN. ALL CUTS ARE TO BE SHARP AND SQUARE. IMPORTANT: DO NOT NICK CENTER CONDUCTOR.



BRAIDED SHIELD ONLY ALUMINUM FOIL IS EXTENDED TO DIELECTRIC DIMENSION.

ALUMINUM FOIL SHALL NOT BE CRIMPED THEREFORE TREAT SIMILAR TO DIELECTRIC.

STEP 2

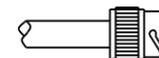
SLIDE OUTER FERRULE ON CABLE AS SHOWN. FLARE SLIGHTLY END OF CABLE BRAID AS SHOWN TO FACILITATE INSERTION OF INNER FERRULE. IMPORTANT: DO NOT COMB OUT BRAID.



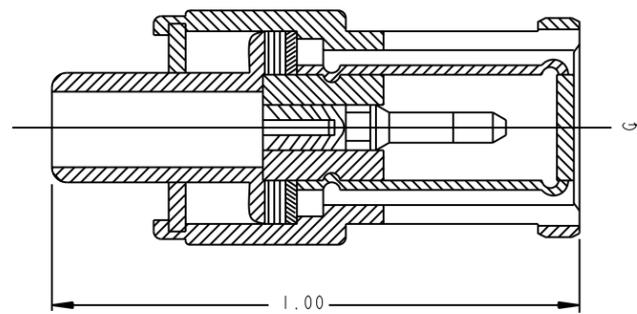
PLACE CONTACT ON CENTER CONDUCTOR SO IT BUTTS AGAINST CABLE DIELECTRIC. SOLDER CONTACT IN PLACE.

STEP 3

INSTALL CABLE ASSEMBLY INTO BODY ASSEMBLY SO INNER FERRULE SLIDES OVER SLEEVE AND UNDER BRAID. PUSH CABLE ASSEMBLY FORWARD UNTIL CONTACT SEATS IN INSULATOR. SLIDE OUTER FERRULE OVER BRAID AND UP AGAINST CONNECTOR BODY. CRIMP OUTER FERRULE.



SK.E (DA)



KS23558
CONN
(COAXIAL 75 OHM)

FIG. 1 (DA)

PROJ-EOEDFORM.FRM-FEB-96

ED5D803-36

| | | | |
|--|------------|-------------------|--|
| FOR PROPRIETARY NOTICE SEE SHEET A1 | | THIRD ANGLE PROJN | |
| 5ESS SWITCHING EQUIPMENT CABLE ASSEMBLIES | | | |
| DWG SIZE C2 | ISSUE 9 | | |
| LUCENT TECHNOLOGIES | ED5D803-36 | SHEET NO. B4 | |
| MODEL NAME | | | |

GROUPS 3 AND 4

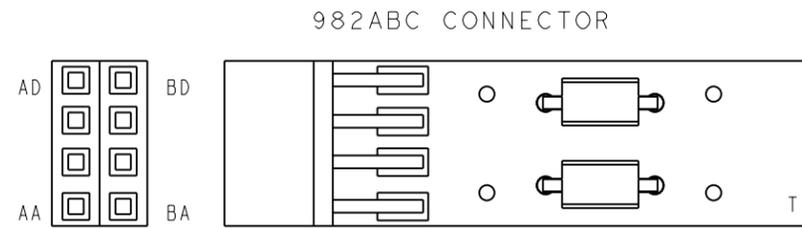


FIG. 2A

CONNECTING INFORMATION
982ABC CONNECTOR

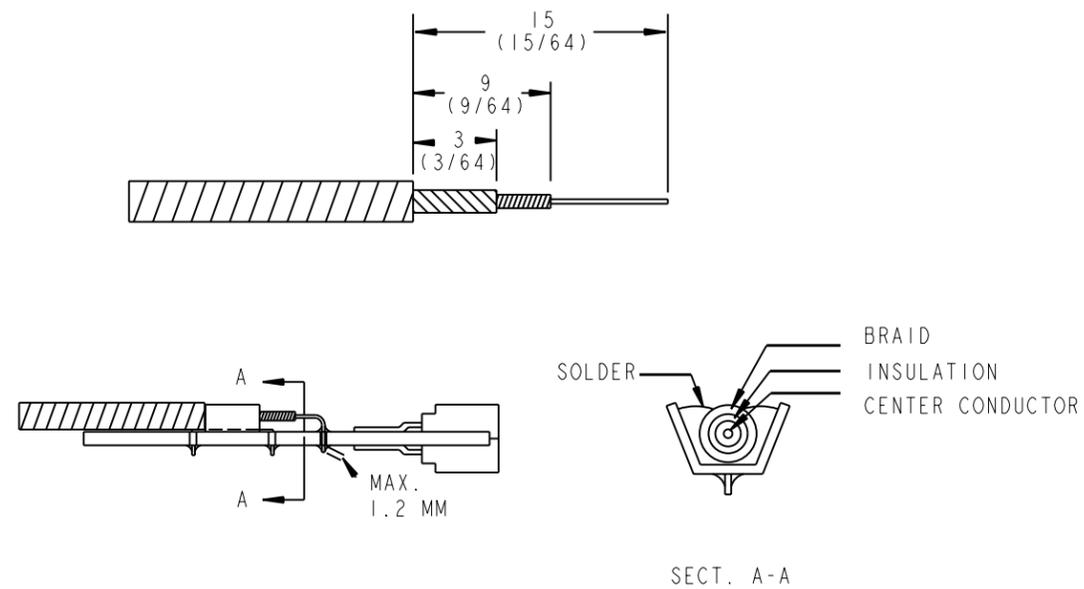


FIG. 2B

WIRE PREPARATION & CONNECTING INFORMATION
982AB() TYPE CONNECTORS

SECURE COAXIAL CABLE TO ALL 982A(--) TYPE BACK PLANE CONNECTOR WITH ADDITIONAL DOUBLE TWINE TIE. LOCATE TIE ADJACENT TO THE REGULAR SINGLE TWINE TIE AND BETWEEN SINGLE TWINE TIE AND THE TERMINAL END OF THE CONNECTOR. MAKE TIE BY PULLING DOUBLE TWINE THROUGH A CABLE STARTING STITCH, PULL TIGHT AROUND THE CABLE AND CONNECTOR TIE SQUARE KNOT WITH THE TWO ENDS OF TWINE ADJACENT TO THE STARTING STITCH TO SECURE THE TIE. TRIM CORD LOOSE ENDS TO 3/8 INCH. REFER TO FIGURES 3A THRU 3E BELOW.

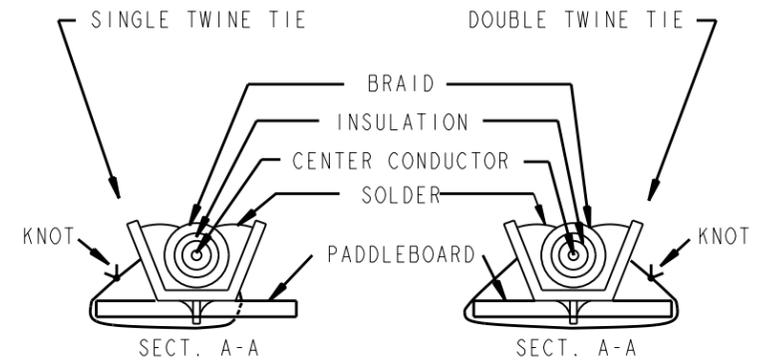


FIG 3A

FIG 3B

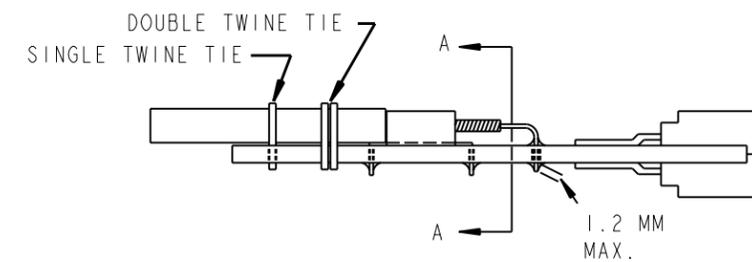


FIG 3C

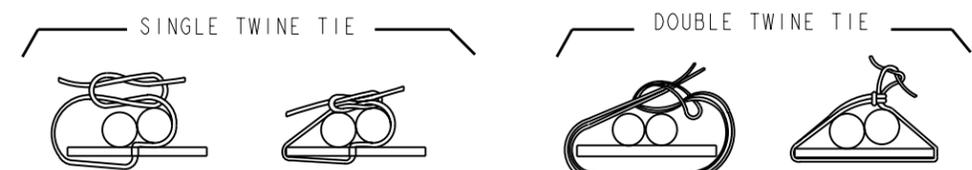


FIG 3D

FIG 3E

PROJ-EGEDFORM.FRM-FEB-96

ED5D803-36

| | | | |
|--|----------------|-------------------|------------|
| FOR PROPRIETARY NOTICE SEE SHEET A1 | | THIRD ANGLE PROJN | |
| 5ESS SWITCHING EQUIPMENT CABLE ASSEMBLIES | | | |
| (P) | DWG SIZE C2 | ISSUE 7 | |
| LUCCENT TECHNOLOGIES | ED5D803-36 | SHEET NO. B5 | MODEL NAME |

| TABLE S | | | | | | | | | | | | | | | | | |
|---------|------------|---------------------|-------|---------------------|-------|---------|--|-----------|-------|--------|-----|---------|-----------|------|------------|-----|--|
| GROUP | CABLE CODE | "A" DIM CM FT-IN | | "B" DIM CM FT-IN | | CABLE # | LENGTH OF CABLE FROM BUTT TO FRONT OF CONN | | | | | | | | | | |
| | | | | | | | "D" DIM | | | | SK | "E" DIM | | SK | SHEET NOTE | | |
| | | D1 | | D2 | | | E1 | | E2 | | | | | | | | |
| | | CM | FT-IN | CM | FT-IN | | CM | FT-IN | CM | FT-IN | | | | | | | |
| 23 | WP93875L6 | X-DIM (MAX 225-0) | | ± 1.5% | | 1-8 | 1.5 | [0-0 5/8] | 91.4 | [36.0] | B,G | 1.5 | [0-0 5/8] | 30.5 | [1-0] | B,G | |
| | | X-DIM (MAX 225-0) | | ± 1.5% | | 9-16 | 1.5 | [0-0 5/8] | 111.8 | [44.0] | B,G | 1.5 | [0-0 5/8] | 30.5 | [1-0] | B,G | |

| STAMPING INFORMATION | | | | | | | | | | | | |
|----------------------------------|-------------|-------------|----------|-----------|------|--------|-------------|----------|-------------|------|-----|--|
| STAMPING TABLE (SEE SK G AND CC) | | | | | | | | | | | | |
| GROUP | CABLE DESIG | CABLE IDENT | CONN POS | EQL | TERM | CAB | CABLE IDENT | CONN POS | EQL | TERM | CAB | |
| 23 | JR370A | 1 | J1 | () - () | () | SM () | 1 | J17 | SLI () | REC | DSX | |
| | | 2 | J2 | () - () | () | | 2 | J18 | SLI () | TRMT | | |
| | | 3 | J3 | () - () | () | | 3 | J19 | SLI () | REC | | |
| | | 4 | J4 | () - () | () | | 4 | J20 | SLI () | TRMT | | |
| | | 5 | J5 | () - () | () | | 5 | J21 | SLI () | REC | | |
| | | 6 | J6 | () - () | () | | 6 | J22 | SLI () | TRMT | | |
| | | 7 | J7 | () - () | () | | 7 | J23 | SLI SPARE 0 | REC | | |
| | | 8 | J8 | () - () | () | | 8 | J24 | SLI SPARE 0 | TRMT | | |
| | | 9 | J9 | () - () | () | | 9 | J25 | SLI () | REC | | |
| | | 10 | J10 | () - () | () | | 10 | J26 | SLI () | TRMT | | |
| | | 11 | J11 | () - () | () | | 11 | J27 | SLI () | REC | | |
| | | 12 | J12 | () - () | () | | 12 | J28 | SLI () | TRMT | | |
| | | 13 | J13 | () - () | () | | 13 | J29 | SLI () | REC | | |
| | | 14 | J14 | () - () | () | | 14 | J30 | SLI () | TRMT | | |
| | | 15 | J15 | () - () | () | | 15 | J31 | SLI SPARE 1 | REC | | |
| | | 16 | J16 | () - () | () | | 16 | J32 | SLI SPARE 1 | TRMT | | |

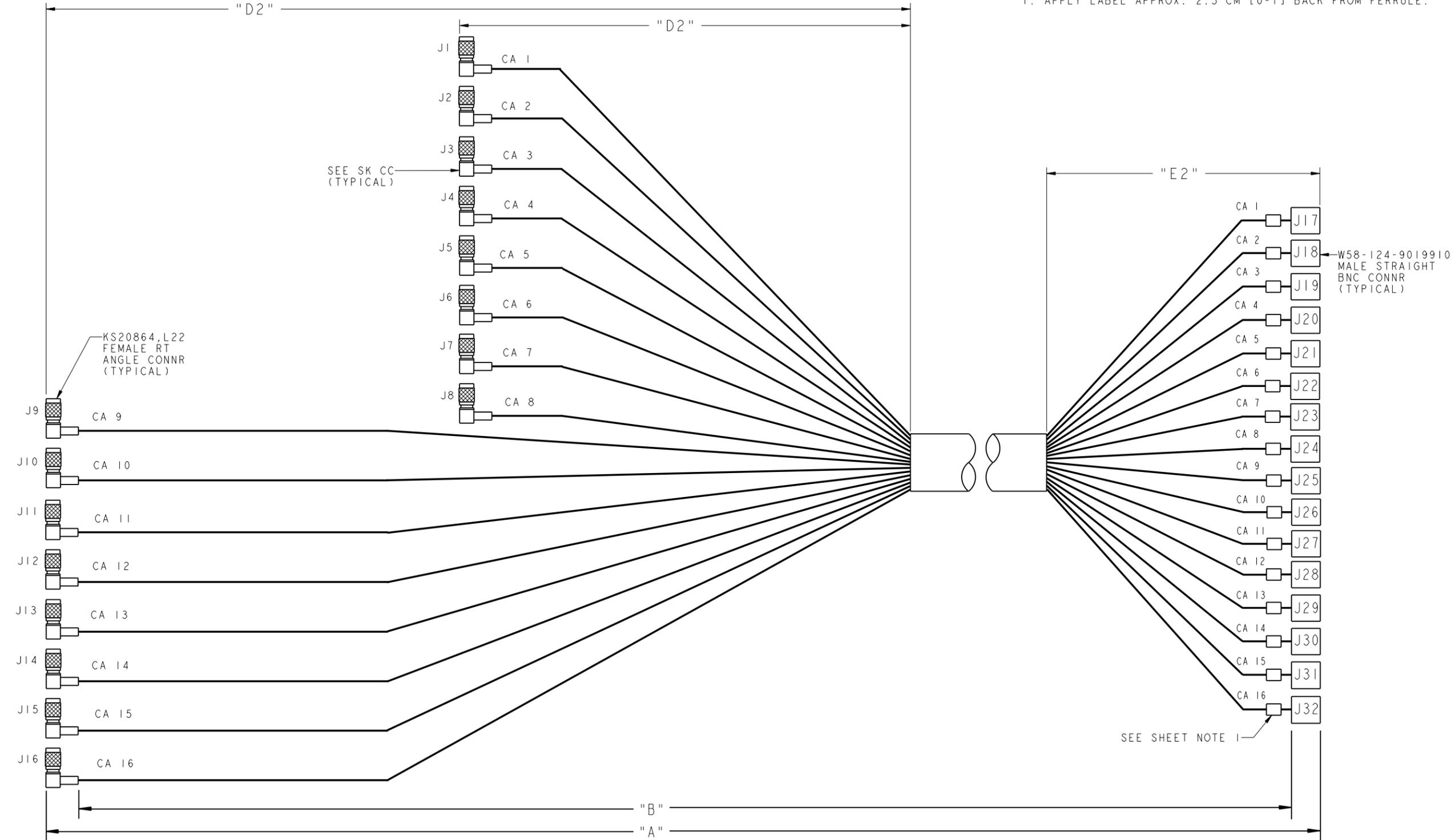
PROJ-EGEDFORM.FRM-FEB-96

ED5D803-36

| | | | |
|--|------------|-------------------|----|
| FOR PROPRIETARY NOTICE SEE SHEET A1 | | THIRD ANGLE PROJN | |
| 5ESS SWITCHING EQUIPMENT CABLE ASSEMBLIES | | | |
| DWG SIZE | ISSUE | | |
| C2 | 12 | | |
| LUCENT TECHNOLOGIES | ED5D803-36 | SHEET NO. | B6 |
| MODEL NAME | | | |

CONNECTING AND STAMPING INFORMATION GROUP 23

SHEET NOTES:
 1. APPLY LABEL APPROX. 2.5 CM [0-1] BACK FROM FERRULE.



THE "A" DIM IS THE LENGTH OF COAX. CABLE FRONT OF CONN. TO FRONT OF CONN.
 THE "B" DIM IS THE LENGTH OF COAX. CABLE FROM BUTT TO BUTT.
 THE "D" AND "E" DIM ARE FROM THE BUTT OF CABLE TO THE FRONT OF CONN.

PROJ-EGEDFORM, FRM-FEB 96

ED5D803-36

SK.G

| | | | |
|--|----------------|------------------|--|
| FOR PROPRIETARY NOTICE SEE SHEET A1 | | THIRD ANGLE PROJ | |
| 5ESS SWITCHING EQUIPMENT CABLE ASSEMBLIES | | | |
| (P) | DWG SIZE C2 | ISSUE 12 | |
| LUCENT TECHNOLOGIES | ED5D803-36 | SHEET NO. B7 | |
| MODEL NAME | | | |

| STOCKLIST | | | | | | | | | |
|-----------|-----------------|--------------|--------------------|-----------------|---|--------------------|------|-----|--|
| ITEM NBR | LIST GROUP CODE | QTY PER CODE | PRODUCT IDENTIFIER | CODE | DESCRIPTION | REFERENCE POSITION | NOTE | | |
| | | | | | | | SYM | NBR | |
| 100 | 1,1A | 1 | 106007743 | 735A | CABLE,ELECTRONIC 26GA GRAY | | | | |
| 110 | 1,1A | 1 | 406637645 | KS20864L22 | CONNECTOR,COAXIAL IMP 75 OHM, SMB, PLUG, FEMALE, RIGHT ANGLE | | | | |
| 120 | 1,1A | 1 | 407772300 | W58-124-9019910 | CONNECTOR,COAXIAL IMP 75 OHM, STRAIGHT, MALE, BNC | | | | |
| 130 | 1,1A | 1 | 403942410 | | LABEL #DAT-34-292-10 | | | | |
| 140 | 2,2A | 1 | 106007743 | 735A | CABLE,ELECTRONIC 26GA GRAY A DIMENSION = 3 FEET 0 INCH | | | | |
| 150 | 2,2A | 1 | 107106395 | 734D | CABLE,COAXIAL 1 CONDUCTOR, 20GA | | | | |
| 160 | 2,2A | 1 | 406796706 | KS23942L2 | CONNECTOR,ELECTRICAL, COAXIAL SPLICER FOR 734 TO 735 CA.GOLD CONTACT PLATING CRIMP TYPE | | | | |
| 170 | 2,2A | 1 | 406637645 | KS20864L22 | CONNECTOR,COAXIAL IMP 75 OHM, SMB, PLUG, FEMALE, RIGHT ANGLE | | | | |
| 180 | 2,2A | 1 | 407772300 | W58-124-9019910 | CONNECTOR,COAXIAL IMP 75 OHM, STRAIGHT, MALE, BNC | | | | |
| 190 | 2,2A | 1 | 403942410 | | LABEL #DAT-34-292-10 | | | | |
| 500 | 3,4 | 2 | 106007743 | 735A | CABLE,ELECTRONIC 26GA GRAY | | | | |
| 525 | 3,4 | 1 | 106789332 | 982ABC | CONNECTOR,PCB | | | | |
| 550 | 3,4 | 2 | 407772300 | W58-124-9019910 | CONNECTOR,COAXIAL IMP 75 OHM, STRAIGHT, MALE, BNC | | | | |
| 600 | 3,4 | 2 | 403942410 | | LABEL #DAT-34-292-10 | | | | |
| 1300 | 20,20A | 1 | 106007743 | 735A | CABLE,ELECTRONIC 26GA GRAY (X DIMENSION) | | | | |
| 1305 | 20,20A | 1 | 407772300 | W58-124-9019910 | CONNECTOR,COAXIAL IMP 75 OHM, STRAIGHT, MALE, BNC | | | | |
| 1309 | 20,20A | 1 | 407013945 | KS23626L16 | CONNECTOR,COAXIAL MALE, RIGHT ANGLE | | | | |
| 1310 | 20,20A | 2 | 403942410 | | LABEL #DAT-34-292-10 | | | | |
| 1320 | 21,21A | 1 | 106007743 | 735A | CABLE,ELECTRONIC 26GA GRAY A DIMENSION = 6 FEET 0 INCH | | | | |
| 1325 | 21,21A | 2 | 407013945 | KS23626L16 | CONNECTOR,COAXIAL MALE, RIGHT ANGLE | | | | |
| 1330 | 21,21A | 2 | 403942410 | | LABEL #DAT-34-292-10 | | | | |
| 1400 | 22,22A | 1 | 106007743 | 735A | CABLE,ELECTRONIC 26GA GRAY X-DIMENSION | | | | |
| 1405 | 22,22A | 2 | 407772300 | W58-124-9019910 | CONNECTOR,COAXIAL IMP 75 OHM, STRAIGHT, MALE, BNC | | | | |
| 1410 | 22,22A | 2 | 403942410 | | LABEL #DAT-34-292-10 | | | | |
| 1500 | 23 | 1 | 408475481 | | CABLE #WP93875L6 X DIMENSION | | | | |
| 1510 | 23 | 16 | 406637645 | KS20864L22 | CONNECTOR,COAXIAL IMP 75 OHM, SMB, PLUG, FEMALE, RIGHT ANGLE | | | | |
| 1520 | 23 | 16 | 407772300 | W58-124-9019910 | CONNECTOR,COAXIAL IMP 75 OHM, STRAIGHT, MALE, BNC | | | | |
| 1530 | 23 | 16 | 403942410 | | LABEL #DAT-34-292-10 | | | | |

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

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MANUFACTURING NOTES

- UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN METRICS (CM). EQUIVALENT INCH DIMENSIONS ARE ENCLOSED IN BRACKETS.
- DIMENSIONS 12 INCHES AND OVER ARE EXPRESSED IN FEET AND INCHES. ALL OTHER DIMENSIONS ARE IN INCHES.
- RESERVED.
- OVERALL CABLE LENGTH (DESIGNATED AS "A" DIM IN TEL S) IS THE LENGTH OF FINISHED CABLE MEASURED FROM THE FARTHEST TIP OF CONN AT ONE END OF THAT CABLE TO THE FARTHEST TIP OF CONN AT THE OTHER END.
- UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS WILL HOLD A LENGTH TOLERANCE AS FOLLOWS:

| METRIC LENGTH | TOLERANCE | ENGLISH LENGTH | TOLERANCE |
|-----------------------------|-----------|----------------|-----------|
| 0-1 M | +/-1.5 CM | {ZERO TO 3' 4" | +/-0.5"} |
| 1 M AND UP | +/-1.5% | {3' 4" & UP | +/-1.5%} |
| ROUNDED UP TO 1 CM OR 0.5". | | | |
- () INDICATES DESIGNATIONS TO BE STAMPED IN ACCORDANCE WITH JOB INFORMATION.
- EQL (EQUIPMENT LOCATION) SHOWN IN THE STAMPING TABLE IS IDENTIFIED AS FOLLOWS:

(VERT) (HOR) (TERM)
119 - 042 - 300
- REFER TO LOCAL MANUFACTURING DOCUMENTATION FOR SPECIFICS.

SEE PROPRIETARY NOTICE ON SHEET ONE

XT13

5ESS SWITCHING EQUIPMENT
CABLE ASSEMBLIES FOR
COAX CABLE

| | |
|----------------|-------------|
| DWG SIZE C2 | ISSUE 12 |
|----------------|-------------|

ED5D803-36

LUCENT TECHNOLOGIES INC ED5D803-36

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| SHEET OF | D1 10 |
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