

		ENGINEERING NOTES										ISSUE NOTES (CONTINUED)										ISSUE NOTES									
		51. THIS DRAWING CONTAINS ENGINEERING INFORMATION FOR ORDERING ALL ESS NO.5 INTERFRAME CABLES. JOB INFORMATION SHALL BE RECORDED BY LIST OR GROUP.										ADDED S NOTE TO NOTE COL FOR STOCKLIST ITEMS 20,25,40,80,90,100 101,105,106,108,109,150,155,160,165,170,180,190,200,210,220,2580, 2590 AND 2620 FOR GROUPS 1,1A,2,3,3A,4,4A,5,5A,6,6B,7,8,8A,9,9A, 58,59 AND 62.										GROUP 6B ADDED, FIG. P, P1 AND TABLE CA1 UPDATED FOR MCTU2.									
		***** INDEX *****										ORIG ISS: 03/25/83										CHANGE CLASS: B									
		***** EQUIPMENT *****										DRAFT: WJV ENGR: WJV SUPV: CERTIFIED: 12/30/94 ISSUE: 58										DRAFT: DSL ENGR: IDK SUPV: CERTIFIED: 08/26/87 ISSUE: 49									
		GRP 1 SM (SINGLE MOD OFFICE E/W MICU) (OMIT ON RSM)										(H7896)THE FOLLOWING LINE UNIT TWO (LU2) TIP/RING CABLES HAVE BEEN RATED "DA". GROUPS 150C,151C,152C,150D,151D,152D,156C,157C, 158C,156D,157D,158D,163,164,165,166,167,168,163A,164A,165A, 166A,167A,168A,163B,164B,165B,166C,167C,168C,180,181,182,180A, 181A,182A,180B,181B,182B,180C,181C,182C,180D,181D,182D,180E, 181E,182E,401,402,403,404,405,406,407,408,409,410,411,412, 413,414,415,416,417,418,419,420,421,422,423,424,425,426,427, 428,429,430,401A,402A,403A,404A,405A,406A,407A,408A,409A,410A, 411A,412A,413A,414A,415A,416A,417A,418A,419A,420A,421A,422A, 423A,424A,425A,426A,427A,428A,429A,430A										TRCU2 REF ADDED TO GROUPS 8,9,8A,9A. GROUPS 58 & 62 RATED 'DA' ON PREVIOUS ISSUE WERE REINSTATED. GROUP 107 RATED 'DA' PER COST REDUCTION.									
		1A SM (SINGLE MOD OFFICE E/W MICU2) (OMIT ON RSM)										ORIG ISS: 03/25/83										CHANGE CLASS: B									
		2 SM (MULTI MOD OFFICE)										DRAFT: DSL ENGR: IDK SUPV: CERTIFIED: 03/04/88 ISSUE: 50																			
		3 SM (SINGLE MOD OFFICE E/W MICU) (OMIT ON RSM)										IN TBL DC 'EADAS' ASGNMT WAS CHANGED FROM IOP1, COMMO, SLOT 3 TO IOP0, COMM2, SLOT 3.																			
		3A SM (SINGLE MOD OFFICE E/W MICU2) (OMIT ON RSM)										ORIG ISS: 03/25/83										CHANGE CLASS: B									
		4 SM (MULTI MOD OFFICE E/W TMS/MSG) TSIU2										DRAFT: DSL ENGR: IDK SUPV: CERTIFIED: 12/20/88 ISSUE: 51																			
		4A SM (MULTI MOD OFFICE E/W TMS/MSG) MCTU										ITEM 2530 AND 2540 LINED OUT, REPLC'D WITH ITEM 2545. ENGR NOTE 99 ADDED.																			
		5 SM (MULTI MOD OFFICE) E/W CM2) TSIU2										ORIG ISS: 03/25/83										CHANGE CLASS: B									
		5A SM (MULTI MOD OFFICE E/W CM2) MCTU										DRAFT: DSL ENGR: IDK SUPV: CERTIFIED: 06/21/89 ISSUE: 52																			
		6 TRM (2MI) OPTIC FIBERS FROM MCTU (REM MOD)										DWG UPDATED FOR SOURCING ERRORS AND GROUPS 35 AND 80 DA'D.																			
		6B TRM (2MI FIBER OPTICS FROM MCTU2 (REM MOD)										ORIG ISS: 03/25/83										CHANGE CLASS: M									
		7 TRM (2MI) OPTIC FIBERS FROM TMSU (HOST MOD)										DRAFT: REW ENGR: REW SUPV: CERTIFIED: 07/24/92 ISSUE: 53																			
		8 ORM OPTIC FIBERS FROM TRCU OR TRCU2 (1ST CKT) TO CM1										GR 138F ADDED FOR RSM ALM MISC CAB WITH OPTO ISOLATOR. (CN14045.4)																			
		8A ORM OPTIC FIBERS FROM TRCU OR TRCU2 (1ST CKT) TO CM2										ORIG ISS: 03/25/83										CHANGE CLASS: A									
		9 ORM OPTIC FIBERS FROM TRCU OR TRCU2 (2ND CKT) TO CM1										DRAFT: REW ENGR: REW SUPV: CERTIFIED: 07/24/92 ISSUE: 54																			
		9A ORM OPTIC FIBERS FROM TRCU OR TRCU2 (2ND CKT) TO CM2										DWG CONVERTED FROM UNIGRAPHICS TO VERSA-CAD.																			
		10 MSG E/W MICU (SINGLE MOD OFFICE)										ORIG ISS: 03/25/83										CHANGE CLASS: B									
		10A MSG E/W MICU2 (SINGLE MOD OFFICE)										DRAFT: REW ENGR: REW SUPV: CERTIFIED: 09/22/92 ISSUE: 55																			
		11 MSG (MULTI-MOD OFFICE) E/W MICU AND FAN (J5D003BE-1,L1)										GROUP 136G ADDED FOR RSM ALM MISC CAB WITH OPTO-ISOLATOR-1 CKT. CN34519NW.																			
		11A MSG (MULTI-MOD OFFICE) E/W MICU2 AND FAN (J5D003BE-1,L1)										ORIG ISS: 03/25/83										CHANGE CLASS: A									
		11B MSG (MULTI-MOD OFFICE) E/W MICU AND FAN (J5D003BE-1,L2)										DRAFT: REW ENGR: REW SUPV: CERTIFIED: 05/11/93 ISSUE: 56																			
		11C MSG (MULTI-MOD OFFICE) E/W MICU2 AND FAN (J5D003BE-1,L2)										GROUP 42F ADDED FOR COMM MULT FOR CM1 CO WITH NEW GROWTH SM E/W MOD P/F (3PJ)																			
		12 NETWORK SYNC VIA T1 LINES WHEN MSG IS E/W MICU (CA LENGTH LESS THAN 460 FEET)										ORIG ISS: 03/25/83										CHANGE CLASS: B									
		12A MSG E/W MICU2 NETWORK SYNC VIA T1 LINES (CABLE LENGTH LESS THAN 460 FEET)										DRAFT: WJV ENGR: WJV SUPV: CERTIFIED: 08/18/93 ISSUE: 57																			
		13 NETWORK SYNC VIA T1 LINES																													
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SHT NBR	D1 THRU D43 ISSUE 59										
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ISSUE	55	55	55	55	55	55	55	55	55	55	55
SHT NBR	C12	C13	C14	C15	C16	C17	C18	C19	C20	C21	C22
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SHT NBR	C23	C24	C25	C26	C27	C28	C29	C30	C31	C32	C33
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ISSUE	55	55	55								
SHT NBR											
ISSUE											
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BT13											
REPLACED BY ED5D500-21 AND ED5D500-22 (SEE NOTE 97) 5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING										DWG SIZE C2	ISSUE 59
LUCENT TECHNOLOGIES INC ED5D500-11										SHEET A1 OF 188	

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ENGINEERING NOTES

***** CONTINUED *****

80D RSM (MULTI-MOD) RCU-T1 REF
REF 1 & 2 460' AND
OVER DOMESTIC ONLY
85 ORM COAX CABLE
TRCU (J5D003ED-1,L1 OR
L2) TO DSX
100 MSU
100 A MSU
102 1ST METALLIC ACCESS C.P.
IN MULTI-MSU OFFICE
103 MMSU (QUIET GROUND)
104 MMSU (SG 0) SC OR SD
105 MMSU (SG 1) SC OR SD
106 MTIB MULT (MSU OR MMSU)
107 MMSU MTB PORT 15
108 MSU PROTOCOL CKT
109 MMSU 1 MTB TO DF
(INTEGRATED SLC-96)
109 MMSU 2 MTB TO DF
A (UNIVERSAL SLC-96)
110 MMSU (MLT2)
120 TU OR ATU-EXPORT
120 A TU OR ATU-EXPORT
121 TU (MSU MTB)
122 TU OR ATU-EXPORT (MMSU MTB
PORTS 0-7)
123 TU OR ATU-EXPORT (MMSU MTB
PORTS 8-14)
124 TST TRK (MMSU MTB, PORTS
0-7)
125 TST TRK (MMSU MTB, PORTS
8-14)
126 ATU-E +48V POWER
(MAX. LENGTH OF 150')
127 ATU-E +48V POWER
(LENGTH OVER 150')
128 QUIET GROUND FOR +48V
(J5D005C-1,L11)
128 A FUSE ALARM FOR +48V
130 DLTU
131 DLTU - EXPORT
132 DLTU - EXPORT
133 DLTU - EXPORT
134 DCLU
135 DCLU (SUPL)
136 RSM ALM NET CABLING
136 A RSM ALARMS
ALM STAT PNL (ED-5D570-10)
136 B RSM ALARMS
ALM STAT PNL (ED-5D570-10)
136 C RSM, SMPU J5D003AA-2
ALM STAT PNL (ED-5D570-10)
136 D RSM, SMPU (J5D003AY-1)
MCTU (J5D003EC-1)
CIK
ALM STAT PNL (ED-5D570-10)
136 E RSM, PCFD ALARM
136 F RSM ALM MISC CAB
WITH OPTO-ISOLATOR
136 G RSM ALM MISC CAB
WITH OPTO-ISOLATOR
137 RSM OR MMRSM COMM BUS
138 DCTU (10K) (MSU MTB)
139 DCTU (50K) (MSU MTB)
140 DCTU (100K) (MSU MTB)
141 PMU (MMSU MTB, PORTS 0-7)
142 PMU (MMSU MTB, PORTS 8-14)
143 DCTU (QUIET GRD)
150 LU (4:1 CONNC)
150 A LU (4:1 CONNC)
150 B LU (4:1) TO LNI
150 C LNI TO DF (CONN)
150 D LNI TO DF (SWC)
151 LU (6:1 CONNC)
151 A LU (6:1 CONNC)
151

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

ENGINEERING NOTES

***** CONTINUED *****

39 202T DS TO TN74(MC4C011A1)
40 2024A,2048A OR 2096A DS
TO TN75B (MC4C048A1) OR
TN75C
41A POWER FOR INTERCABINET
COMM CIRCUIT
41B INTERCABINET COMM CIRCUIT
TO DF (FOR C.O. E/W MSG
ONLY, NOT FOR RSM)
41C INTERCABINET COMM CIRCUIT
TO DF FOR START OF MULT AT
SM (FOR C.O. E/W CM2, NOT
FOR RSM)
41D INTERCABINET COMM CIRCUIT
TO DF FOR START OF MULT AT
CM2 (FOR C.O. E/W CM2, NOT
FOR RSM)
42 INTERCABINET COMM CKT MULT
FOR C.O.(E/W MSG) OR MMRSM
42A INTERCABINET COMM CKT MULT
BETWEEN SM (FOR C.O. E/W
CM2, NOT FOR RSM)
42B INTERCABINET COMM CKT MULT
BETWEEN BAYS IN CM2 (FOR
C.O. E/W CM2, NOT FOR RSM)
42C INTERCABINET COMM CKT MULT
BETWEEN SM AND CM2 (FOR
C.O. E/W CM2, NOT FOR RSM)
42D INTERCABINET COMM CKT MULT
BETWEEN CM2 AND SM (FOR
C.O. E/W CM2, NOT FOR RSM)
42E COMM BUS CKT
6' LINE-UP TO 7' LINE-UP
42F INTERCABINET COMM CKT MULT
BETWEEN EXISTING SM E/W A
3AU F/F TO A NEW GROWTH SM
E/W NEW MOD F/F (3FJ)
43 212AR DATA SET TO TN75C
43A 212AR DATA SET TO TN74B
44 MISC FUSE/FILTER ALM MULT
45 ADDITIONAL SCAN POINTS
46 1ST STLWS ROP
47 1ST STLWS VT100
48 2ND STLWS ROP
49 2ND STLWS VT100
50 TAU (MMSU MTB, PORTS 0-7)
51 TAU (MMSU MTB, PORTS 8-14)
52 2ND OR 3RD EXIT PILOT LAMP
53 4TH,5TH OR 6TH EXIT PILOT
LAMP FROM OAU ONLY (DO
NOT USE WHEN VIS RARU IS
SPECIFIED)
54 TAU FOR MCC/TLWS OR STLWS
55 212AR DATA SET TO DF
56 48FR1 DATA SET TO DF
57 VT100 TO TI800 ROP
58 MCC/TLWS OR STLWS TO DF
(CONSOLE TYPE)
59 46A2 DATA MTG TO DF
60 ROP (STLWS 0-5) (MAX. 50')
61 VT100 (STLWS 0-5) (MAX 50')
61A COL VIDEO MON-ADAPTER CA
MCC/TLWS OR STLWS TO DF
(IN LINE CABINETS OR
CONSOLE).
63 COL VT (STLWS 0-5)
(MAX. 50')
64 ROP (STLWS 0-5)
(MAX. 250')
65 VT100 (STLWS 0-5)
(MAX. 250')
66 COL VT (STLWS 0-5)
(MAX. 250')
67 ROP OR VT100 (STLWS 0-5)
TO 202T OR 212AR DS
(MAX. 50')
68 COL VT (STLWS 0-5) TO 202T
OR 212AR DS (MAX 50')
69 MOD 43 TTY TO 212AR
70 MSA TO KS22636 L1
ADAPTER
71 212A DS TO TN74B
72 2556B DS TO TN82
80 RSM (MULTI-MOD) RCU
80A RSM (MULTI-MOD) RCU-T1 REF
EXPORT ONLY.
80B RSM (MULTI-MOD) RCU-BSRF
80C RSM (MULTI-MOD) RCU-T1 REF
REF 1 & 2 LESS THAN
460' DOMESTIC ONLY

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ENGINEERING NOTES

***** CONTINUED *****

13A WHEN MSG IS E/W MICU (CA
LENGTH 460 FT OR GREATER)
MSG E/W MICU2 NETWORK SYNC
VIA T1 LINES (CABLE
LENGTH 460 FEET OR
GREATER)
14 MSPU2
15A MSG E/W MICU2 ADDNL T1
REFERENCES (CA LENGTH
LESS THAN 460 FEET)
(EXPORT ONLY)
15B MSG E/W MICU2 ADDNL T1
REFERENCES (CA LENGTH
460 FEET OR GREATER)
(EXPORT ONLY)
15C MSG E/W MICU2 ADDNL T1
REFERENCES VIA COAX
CABLES (EXPORT ONLY)
16 MSG E/W MICU2 NETWORK
CLOCK 2
17 MSG E/W MICU2 BSRF IN
NETWORK CLOCK 2
18 DLTU-E T1 REF (TMS/MSG)
18A DLTU-E T1 REF (CM2)
19 TMS (E/W PAN J5D003BE-1,L1
AND MSG E/W MICU)
19A TMS (WHEN MSG IS E/W MICU)
(FIBER OPTIC)
19B TMS (E/W PAN J5D003BE-1,L1
AND MSG IS E/W MICU2)
19C TMS (WHEN MSG IS E/W
MICU2)(FIBER OPTIC)
19D TMS (E/W PAN J5D003BE-1,L2
AND MSG IS E/W MICU)
19E TMS (E/W PAN J5D003BE-1,L2
AND MSG IS E/W MICU2)
20 ADDITIONAL SD POINTS
(PCCA)
21A MHD 03 (340MB)
21B MHD 04 (340MB)
21C MHD 05 (340MB)
22A MHD 03 (300MB)
22B MHD 04 (300MB)
22C MHD 05 (300MB)
23 RESISTOR PNL (0-3)
23A RESISTOR PNL (0-3)
24 PD ALM CO ONLY (WHEN
GL36E OR 198 IS NOT SPEC)
24A PWR DISTR CNTR PNL IN MISC
CAB RSM ONLY (SC)
25 1ST RES PNL
25A 1ST RES PNL
26 2ND RES PNL
26A 2ND RES PNL
27 13A RA
27A 13A RA
28 DIAL TONE DELAY ALM
29 1ST INVERTER (ALARM SC29,
30)
29A 2ND INVERTER (SC &
-48VABS)
30 EXTERNAL SANITY MONITOR
(NOT REQD FOR OFFICES
WITHOUT LU'S)
31 EXTERNAL SANITY MONITOR
(NOT REQD FOR OFFICES
WITHOUT LU'S)
35 OFFICE ALARM UNIT
(C.O. ONLY)
35A ADDNL AUD ALM PNL
(J5D005C-1,LAA)
35B AUD ALM PNL (OAU ONLY,
WHEN AUD RARU IS NOT
SPECIFIED)
36 1ST EXIT PILOT LAMP
36A EXIT PILOT LAMPS
(J5D005C-1,LZ)
37 201C DS TO TN75B(MC4C048A1)
38 201C OR 2024 DS TO TN83
(MC4C041A1)
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BT13

REPLACED BY ED5D500-21 AND
ED5D500-22 (SEE NOTE 97)
5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING

DWG SIZE
C2

ISSUE
59

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ENGINEERING NOTES

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(TN1058 OR TN1048
182 LU2 (8:1) TO DF
E E/W 89G1B-128A OR
89G1B-128B BLKS.
(TN1058 OR TN1048)
190 RSM ALARMS (MMRSM)
ALM STAT PNL (ED-5D586-10,
G1 & 5)
191 RSM ALARMS (MMRSM)
ALM STAT PNL (ED-5D586-10,
G1 & 5)
192 RSM ALARMS (MMRSM)
ALM STAT PNL (ED-5D586-10)
192 A RSM ALARMS (MMRSM)
ALM STAT PNL (ED-5D586-10)
193 RSM ALARMS (MMRSM)
ALM STAT PNL (ED-5D586-10,
G2)
194 RSM ALARMS (MMRSM)
AUD ALM PNL (ED-5D141-10,
G4)
194 A RSM ALARMS (MMRSM)
AUD ALM PNL (ED-5D141-10,
G4)
195 RSM ALARMS (MMRSM)
REM AUD ALM PNL
(ED-5D141-10,G4)
TO EXIT PILOT LAMP
196 RSM ALARMS (MMRSM)
AUD ALM PNL (ED-5D141-10,
G4)
198 MMRSM PD ALARM
199 MMRSM M F/F SC PTS
401 LU2 (4:1) TO DF (PBX)
POS 1 (TN838)
402 LU2 (4:1) TO DF (PBX)
POS 2 (TN838)
403 LU2 (4:1) TO DF (PBX)
POS 3 (TN838)
404 LU2 (4:1) TO DF (PBX)
POS 4 (TN838)
405 LU2 (4:1) TO DF (PBX)
POS 5 (TN838)
406 LU2 (6:1) TO DF (PBX)
POS 1 (TN838)
407 LU2 (6:1) TO DF (PBX)
POS 2 (TN838)
408 LU2 (6:1) TO DF (PBX)
POS 3 (TN838)
409 LU2 (6:1) TO DF (PBX)
POS 4 (TN838)
410 LU2 (6:1) TO DF (PBX)
POS 5 (TN838)
411 LU2 8:1 TO DF (PBX)
POS 1 (TN838)
412 LU2 8:1 TO DF (PBX)
POS 2 (TN838)
413 LU2 8:1 TO DF (PBX)
POS 3 (TN838)
414 LU2 8:1 TO DF (PBX)
POS 4 (TN838)
415 LU2 8:1 TO DF (PBX)
POS 5 (TN838)
401 LU2 4:1 TO DF SWC (PBX)
A POS 1 (TN838)
402 LU2 4:1 TO DF SWC (PBX)
A POS 2 (TN838)
403 LU2 4:1 TO DF SWC (PBX)
A POS 3 (TN838)
404 LU2 4:1 TO DF SWC (PBX)
A POS 4 (TN838)
405 LU2 4:1 TO DF SWC (PBX)
A POS 5 (TN838)
406 LU2 6:1 TO DF SWC (PBX)
A POS 1 (TN838)
407 LU2 6:1 TO DF SWC (PBX)
A POS 2 (TN838)
408 LU2 6:1 TO DF SWC (PBX)
A POS 3 (TN838)
409 LU2 6:1 TO DF SWC (PBX)
A POS 4 (TN838)
410 LU2 6:1 TO DF SWC (PBX)
A POS 5 (TN838)
411 LU2 8:1 TO DF SWC (PBX)
A POS 1 (TN838)
412 LU2 8:1 TO DF SWC (PBX)
A POS 2 (TN838)
413 LU2 8:1 TO DF SWC (PBX)
----- CONTINUED ON NEXT SHEET -----

ENGINEERING NOTES

***** CONTINUED *****

167 B LU2 (6:1) TO LNI
(TN838)
167 C LU2 (6:1) TO DF AMP CONN
(TN838)
168 LU2(8:1)TO DF E/W 711 CONN
(TN838)
168 A LU2 (8:1) TO DF (SWC)
(TN838)
168 B LU2 (8:1) TO LNI
(TN838)
168 C LU2 (8:1) DF AMP CONN
(TN838)
170 PPMU
170 A PPMU (SWC)
175 LNI
(XCONN TO PPMU 4:1 CONN)
175 A LNI
(XCONN TO PPMU 4:1 CONN)
176 LNI
(XCONN TO PPMU 6:1 CONN)
176 A LNI
(XCONN TO PPMU 6:1 CONN)
177 LNI
(XCONN TO PPMU 8:1 CONN)
177 A LNI
(XCONN TO PPMU 8:1 CONN)
180 LU2 (4:1) TO DF
E/W 711 CONN
(TN1058 OR TN1048)
180 A LU2 (4:1) TO DF (SWC)
(TN1058 OR TN1048)
180 B LU2 (4:1) TO LNI
(TN1048)
180 C LU2 (4:1) TO DF
E/W AMP CONN
(TN1058 OR TN1048)
180 LU2 (4:1) TO DF
E/W TELZON BLKS
(TN1058 OR TN1048)
180 LU2 (4:1) TO DF
E/W 89G1B-128A OR
89G1B-128B BLKS.
(TN1058 OR TN1048)
181 LU2 (6:1) TO DF
E/W 711 CONN
(TN1058 OR TN1048)
181 A LU2 (6:1) TO DF (SWC)
(TN1058 OR TN1048)
181 B LU2 (6:1) TO LNI
(TN1048)
181 C LU2 (6:1) TO DF
E/W AMP CONN
(TN1058 OR TN1048)
181 D LU2 (6:1) TO DF
E/W TELZON BLKS
(TN1058 OR TN1048)
181 E LU2 (6:1) TO DF
E/W 89G1B-128A OR
89G1B-128B BLKS.
(TN1058 OR TN1048)
182 LU2 (8:1) TO DF
E/W 711 CONN
(TN1058 OR TN1048)
182 A LU2 (8:1) TO DF (SWC)
(TN1058 OR TN1048)
182 B LU2 (8:1) TO LNI
(TN1048)
182 C LU2 (8:1) TO DF
E/W AMP CONN
(TN1058 OR TN1048)
182 D LU2 (8:1) TO DF
E/W TELZON BLKS
----- CONTINUED TO THE LEFT -----

ENGINEERING NOTES

***** CONTINUED *****

B LU (6:1) TO LNI
151 C LNI TO DF (CONN)
151 D LNI TO DF (SWC)
152 LU (8:1 CONN)
152 A LU (8:1 CONN)
152 B LU (8:1) TO LNI
152 C LNI TO DF (CONN)
152 D LNI TO DF (SWC)
153 LU (MSU MTB)
154 LU (MMSU MTB, PORTS 0-7)
155 LU (MMSU MTB, PORTS 8-14)
156 LU2 OR LU2-E (4:1 CONN)
156 A LU2 OR LU2-E (4:1 CONN)
156 B LU2 OR LU2-E (4:1) TO LNI
156 C LNI TO DF (CONN)
156 D LNI TO DF (SWC)
157 LU2 OR LU2-E (6:1 CONN)
157 A LU2 OR LU2-E (6:1 CONN)
157 B LU2 OR LU2-E (6:1) TO LNI
157 C LNI TO DF (CONN)
157 D LNI TO DF (SWC)
158 LU2 OR LU2-E (8:1 CONN)
158 A LU2 OR LU2-E (8:1 CONN)
158 B LU2 OR LU2-E (8:1) TO LNI
158 C LNI TO DF (CONN)
158 D LNI TO DF (SWC)
159 LU2 (MSU MTB)
160 LU2 OR LU2-E (MMSU MTB,
PORTS 0-7)
161 LU2 OR LU2-E (MMSU MTB,
PORTS 8-14)
163 LU (4:1) TO DF
163 A LU (4:1) TO DF (SWC)
163 B LU (4:1) TO LNI
164 LU (6:1) TO DF
164 A LU (6:1) TO DF (SWC)
164 B LU (6:1) TO LNI
165 LU (8:1) TO DF
165 LU (8:1) TO DF (SWC)
165 A
165 B LU (8:1) TO LNI
166 LU2(4:1)TO DF E/W 711 CONN
(TN838)
166 A LU2 (4:1) TO DF (SWC)
(TN838)
166 B LU2 (4:1) TO LNI
(TN838)
166 C LU2 (4:1) TO DF AMP CONN
(TN838)
167 LU2(6:1)TO DF E/W 711 CONN
(TN838)
167 A LU2 (6:1) TO DF (SWC)
(TN838)
----- CONTINUED TO THE LEFT -----

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BT13

REPLACED BY ED5D500-21 AND
ED5D500-22 (SEE NOTE 97)
5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING

DWG SIZE C2
ISSUE 59

LUCENT TECHNOLOGIES INC ED5D500-11

SHEET A3
OF 188

ED5D500-11

PRINTED IN U.S.A.

ENGINEERING NOTES

***** CONTINUED *****

63. RESERVED.
64. CONNECTORIZED OR NON-CONNECTORIZED 89 TYPE OR 112 TYPE,ETC.,DF BLOCKS PER FIG.A OR A1 SHALL BE ORDERED IN BULK QUANTITIES AS REQUIRED.
65. STAMPING INFORMATION FOR DF BLOCKS SHALL BE PROVIDED IN ACCORDANCE WITH ED-5D025-12.
66. CONNECT THE LIGHTGUIDE CABLE IN ACCORDANCE WITH ED-5D500-13.
67. SHORT TERM BENDING TO A RADIUS OF LESS THAN 1-1/2 INCHES DURING HANDLING OR INSTALLATION IS NOT DETRIMENTAL, BUT PULLING LIGHTGUIDE CABLE TIGHT OVER SHARP CORNERS OR OVER RIGHT ANGLE BENDS SHOULD BE AVOIDED. REASONABLE CARE SHOULD BE EXERCISED WHEN LACING, TYING OR SECURING LIGHTGUIDE SO THAT IMPRESSIONS ARE NOT FORMED IN THE CABLES.
68. ONLY ONE MSU OR MMSU CAN BE EQUIPPED IN ANY ONE LTP CABINET, DUE TO CABLE CONGESTION.
69. DOLLAR SIGNS(\$) IN FRONT OF AND BEHIND WORDS,SENTENCES,PARAGRAPHS AND/OR CHARACTERS INDICATE HORIZONTALLY LINED OUT INFORMATION.
70. ONE 128 PAIR DF BLOCK IS REQUIRED FOR UP TO FOUR 13A RECORDED ANNOUNCEMENT UNITS.
71. OMIT CONNECTORIZED CABLES ZA24,ZA25,ZA26,ZA28A,ZA28B & ZA28C (ED-4C410-35,G10,10A,10B,10E,10F & 10G) FURNISHED WITH 3B PROCESSOR.
73. MMSU CABLING REQUIREMENTS FOR PERIPHERAL UNITS LOCATED IN THE SAME LTP ARE SHOWN ON ED-5D500-10 OR ED-5D500-20.
74. THE METALLIC TEST INTERCONNECT BUS (MTIB) SHALL BE RUN TO THE NEAREST AVAILABLE MMSU OR MSU IN THE SHORTEST PATH POSSIBLE.
75. ALL UNUSED MTB PORTS(0-14) LOCATED IN THE MMSU SHALL BE EQUIPPED WITH ED-4C222-30,G14.
76. MTB PORT 15 FOR ALL MTB CIRCUIT PACKS LOCATED IN THE MMSU ARE UNASSIGNABLE.
77. ONE CABLE ASSEMBLY IS REQUIRED FOR EACH PORT.
78. ONE CABLE ASSEMBLY(G37 OR G38) IS REQUIRED FOR EACH PMU AND ONE CABLE ASSEMBLY(G35 OR G36) IS REQUIRED FOR EACH SN107 IN ACCORDANCE WITH PORT ASSIGNMENT. STAMPING INFORMATION FOR CONNECTORS J1&J2 SHALL BE FURNISHED FOR EVEN NUMBERED PORTS ONLY;(ONE CABLE ASSEMBLY CONTAINS INTERCONNECTIONS FOR TWO DUPLICATED MTB PORTS).
79. THE LETTERS (SWC) IN TABLE A INDICATES A SOLDERLESS WRAPPED CONNECTION.
80. ONE CABLE ASSEMBLY OF GROUP 109A PROVIDES TWO CONSECUTIVE PORTS IN ONE 2 X 6 CONNECTOR IN ONE SERVICE GROUP ONLY (FOR UNIVERSAL SLC 96). SEE TABLE CF1 FOR ASSIGNMENTS.
81. A METALLIC TEST BUS (MTB) IS REQUIRED FOR EACH TEST BUS CONTROL CIRCUIT WHEN AN INTERGRATED SLC-96 IS PROVIDED WITHIN TEST RANGE. EACH BUS CAN SERVE UP TO TEN COLOCATED REMOTE TERMINALS.
82. THE A25B AND A25D CONNECTORIZED CABLE ASSEMBLIES LISTED IN THE STOCKLIST OF THIS DRAWING SHOULD NOT BE ORDERED BY GROUP NUMBER,BUT AS CABLE CODE NUMBER IN THE FORMED CABLE SPECIFICATION. LINE ENGINEER PROVIDES "X" DIMENSION IN THE FORMED CABLE SPECIFICATION.
83. RESERVED.
84. PROVIDE FIBER OPTIC CABLE DRESS SPOOLS FOR EXCESS CABLE IN ACCORDANCE WITH ED-5D518-10.
85. A SINGLE DLTU-E CAN SUPPLY ONLY 4 DUPLEX T1 BALANCED SIGNALS (4 TO SIDE 0, 4 TO SIDE 1). ADDITIONAL T1'S, IF NEEDED, REQUIRE ORDERING ADDITIONAL DLTU-E'S.
86. WHEN ED-5D500-11,G124 OR G125 IS SPECIFIED FOR A TEST TRUNK CIRCUIT PACK (SN107) INSTALLED IN POS 008 THRU 178 IN THE TRUNK UNIT, CONNECTOR ASSOCIATED WITH THAT POSITION IN CA JR102 OR JR102A OR JR552-JR562 OR JR552A-JR562A (EVEN) SHALL BE TIED BACK TO THE MAIN ARM OF THE CABLE, AND CONNECTOR PROVIDED WITH THE CABLE JR35 (G124 PORT 0-7) OR JR36 (G125 PORT 8-14) SHALL BE INSERTED.
87. 4A CABLE CONNECTOR RETAINER 103222576 SHIPPED LOOSE WITH THE UNIT IS USED TO SECURE THE KS-16689 CONNECTOR OF THE CABLE TO THE BRACKET.
- CONTINUED ON NEXT SHEET -----

ENGINEERING NOTES

***** CONTINUED *****

- | | |
|------|---------------------------|
| 426 | LU2 6:1 TO DF SWC (PBX) |
| A | POS 4 |
| | (TN1048,TN1058) |
| 427 | LU2 8:1 TO DF SWC (PBX) |
| A | POS 4 |
| | (TN1048,TN1058) |
| 428 | LU2 4:1 TO DF SWC (PBX) |
| A | POS 5 |
| | (TN1048,TN1058) |
| 429 | LU2 6:1 TO DF SWC (PBX) |
| A | POS 5 |
| | (TN1048,TN1058) |
| 430 | LU2 8:1 TO DF SWC (PBX) |
| A | POS 5 |
| | (TN1048,TN1058) |
| 431 | TU TO DF POS 1 (PBX) |
| 432 | TU TO DF POS 2 (PBX) |
| 433 | TU TO DF POS 3 (PBX) |
| 434 | TU TO DF POS 4 (PBX) |
| 435 | TU TO DF POS 5 (PBX) |
| 436 | TU TO DF POS 6 (PBX) |
| 431 | TU TO DF SWC POS 1 (PBX) |
| A | |
| 432 | TU TO DF SWC POS 2 (PBX) |
| A | |
| 433 | TU TO DF SWC POS 3 (PBX) |
| A | |
| 434 | TU TO DF SWC POS 4 (PBX) |
| A | |
| 435 | TU TO DF SWC POS 5 (PBX) |
| A | |
| 436 | TU TO DF SWC POS 6 (PBX) |
| A | |
| 441 | DLTU TO DSX POS 1 (PBX) |
| 442 | DLTU TO DSX POS 2 (PBX) |
| 443 | DLTU TO DSX POS 3 (PBX) |
| 444 | DLTU TO DSX POS 4 (PBX) |
| 445 | DLTU TO DSX POS 5 (PBX) |
| 446 | DLTU TO DSX POS 6 (PBX) |
| 461 | DCLU TO DSX POS 1 (PBX) |
| 462 | DCLU TO DSX POS 2 (PBX) |
| 463 | DCLU TO DSX POS 3 (PBX) |
| 464 | DCLU TO DSX POS 4 (PBX) |
| 465 | DCLU TO DSX POS 5 (PBX) |
| 466 | DCLU-S TO DSX POS 3 (PBX) |
| 467 | DCLU-S TO DSX POS 4 (PBX) |
| 468 | DCLU-S TO DSX POS 5 (PBX) |
| 469 | DCLU-S TO DSX POS 6 (PBX) |
| ---- | ----- |
- FOR INTRACABINET CONTROL,DATA AND POWER CABLING INFORMATION SEE ED-5D500-10 OR ED-5D500-20.
53. THE LETTERS(L) OR (R) WHICH APPEAR IN THE CABLE TABLE DESIGNATE THE LOCATION OF THE CABLE AT THE LEFT OR RIGHT UPRIGHT RESPECTIVELY FACING THE FRONT OF THE CABINET. THE LETTER 'M' DENOTES CABLES THAT WATERFALL OFF THE CABLE RACK AT VARIOUS LOCATIONS ALONG THE CABINET.
54. FOR TERMINATION OF CONNECTORIZED CABLE ASSEMBLIES, METHOD OF RUNNING CABLES AND FOR ANY VARIABLE CABLE DROP LENGTH INFORMATION SEE THE METHOD OF CABLING DRAWINGS LISTED IN TABLE D, CABLE MEASUREMENT TABLES, FIG. A, A1 AND SKETCHES INCLUDED HEREIN.
55. THE ENGINEER SHALL SPECIFY AN 'X' DIMENSION FOR THE VARIABLE LENGTH CABLES IN THE JOB SPECIFICATION. THE 'X' DIMENSION CONSISTS OF THE DROP DIMENSIONS FROM THE CABLE RACK TO THE CABINETS OR EQUIPMENT AT BOTH ENDS OF THE CABLE RUN AND INCLUDES THE DISTANCE IN THE CABLE RACK BETWEEN THE TWO DROP OFF POINTS. THE DROP DIMENSIONS SHOWN HEREIN ARE THE LENGTH OF CABLE, INCLUDING THE CONNECTING INCREMENT FROM THE CABLE LINE OF THE CABLE RACK, OR FROM THE LIP OF THE CABLE RACK SHIELD TO THE FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS.
56. ENGINEER WILL SPECIFY VARIABLE STAMPING INFORMATION AS REQUIRED. NORMALLY THIS WILL CONSIST OF CABINET NAME AND NUMBER AND A VERTICAL EQL NUMBER CONSISTING OF 3 DIGITS. THE SHOP WILL STAMP THE FIXED INFORMATION FROM THE ASSOCIATED TCED DRAWING.
57. INDICATES() DESIGNATIONS TO BE STAMPED IN ACCORDANCE WITH JOB INFORMATION .
58. INDICATES'/'/' DESIGNATIONS FOR REFERENCE ONLY AND DOES NOT HAVE TO BE STAMPED ON THE CONNECTOR.
59. THESE CABLES ARE ORDERED AS BULK CABLE IN THE JOB SPECIFICATION PER OFFICE REQUIREMENTS.
60. RESERVED.
62. RESERVED.
- CONTINUED TO THE LEFT -----

ENGINEERING NOTES

***** CONTINUED *****

- | | |
|------|-------------------------|
| A | POS 3 (TN838) |
| 414 | LU2 8:1 TO DF SWC (PBX) |
| A | POS 4 (TN838) |
| 415 | LU2 8:1 TO DF SWC (PBX) |
| A | POS 5 (TN838) |
| 416 | LU2 4:1 TO DF (PBX) |
| | POS 1 |
| | (TN1048,TN1058) |
| 417 | LU2 6:1 TO DF (PBX) |
| | POS 1 |
| | (TN1048,TN1058) |
| 418 | LU2 8:1 TO DF (PBX) |
| | POS 1 |
| | (TN1048,TN1058) |
| 419 | LU2 4:1 TO DF (PBX) |
| | POS 2 |
| | (TN1048,TN1058) |
| 420 | LU2 6:1 TO DF (PBX) |
| | POS 2 |
| | (TN1048,TN1058) |
| 421 | LU2 8:1 TO DF (PBX) |
| | POS 2 |
| | (TN1048,TN1058) |
| 422 | LU2 4:1 TO DF (PBX) |
| | POS 3 |
| | (TN1048,TN1058) |
| 423 | LU2 6:1 TO DF (PBX) |
| | POS 3 |
| | (TN1048,TN1058) |
| 424 | LU2 8:1 TO DF (PBX) |
| | POS 3 |
| | (TN1048,TN1058) |
| 425 | LU2 4:1 TO DF (PBX) |
| | POS 4 |
| | (TN1048,TN1058) |
| 426 | LU2 6:1 TO DF (PBX) |
| | POS 4 |
| | (TN1048,TN1058) |
| 427 | LU2 8:1 TO DF (PBX) |
| | POS 4 |
| | (TN1048,TN1058) |
| 428 | LU2 4:1 TO DF (PBX) |
| | POS 5 |
| | (TN1048,TN1058) |
| 429 | LU2 6:1 TO DF (PBX) |
| | POS 5 |
| | (TN1048,TN1058) |
| 430 | LU2 8:1 TO DF (PBX) |
| | POS 5 |
| | (TN1048,TN1058) |
| 416 | LU2 4:1 TO DF SWC (PBX) |
| A | POS 1 |
| | (TN1048,TN1058) |
| 417 | LU2 6:1 TO DF SWC (PBX) |
| A | POS 1 |
| | (TN1048,TN1058) |
| 418 | LU2 8:1 TO DF SWC (PBX) |
| A | POS 1 |
| | (TN1048,TN1058) |
| 419 | LU2 4:1 TO DF SWC (PBX) |
| A | POS 2 |
| | (TN1048,TN1058) |
| 420 | LU2 6:1 TO DF SWC (PBX) |
| A | POS 2 |
| | (TN1048,TN1058) |
| 421 | LU2 8:1 TO DF SWC (PBX) |
| A | POS 2 |
| | (TN1048,TN1058) |
| 422 | LU2 4:1 TO DF SWC (PBX) |
| A | POS 3 |
| | (TN1048,TN1058) |
| 423 | LU2 6:1 TO DF SWC (PBX) |
| A | POS 3 |
| | (TN1048,TN1058) |
| 424 | LU2 8:1 TO DF SWC (PBX) |
| A | POS 3 |
| | (TN1048,TN1058) |
| 425 | LU2 4:1 TO DF SWC (PBX) |
| A | POS 4 |
| | (TN1048,TN1058) |
| ---- | ----- |
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BT13

REPLACED BY ED5D500-21 AND
ED5D500-22 (SEE NOTE 97)
5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING

DWG SIZE
C2

ISSUE
59

LUCENT TECHNOLOGIES INC

ED5D500-11

SHEET A4
OF 188

ED5D500-11

TABLE A-FEATURES											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT		
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR A SWITCHING MODULE IN A SINGLE MODULE OFFICE WHEN SMC IS E/W TSIU J5D003AB AND MSG IS E/W MICU (SEE G1A WHEN MSG IS E/W MICU2) (OMIT IF USED AS RSM).			1								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR A SWITCHING MODULE IN A SINGLE MODULE OFFICE WHEN SMC1 IS E/W TSIU J5D003AB AND MSG IS E/W MICU2 J5D006ED (OMIT IF USED AS RSM).			1A								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH SWITCHING MODULE IN A MULTI MODULE OFFICE WHEN SMC IS E/W TSIU J5D003AB.			2								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR A SWITCHING MODULE IN A SINGLE MODULE OFFICE WHEN SMC IS E/W TSIU J5D003AT AND MSG IS E/W MICU(SEE G3A WHEN MSG IS E/W MICU2) (OMIT IF USED AS RSM).			3								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR A SWITCHING MODULE IN A SINGLE MODULE OFFICE WHEN SMC1 IS E/W TSIU J5D003AT AND MSG IS E/W MICU2 J5D006ED (OMIT IF USED AS RSM).			3A								
FIBER OPTIC LIGHTGUIDE CABLE ASSEMBLIES REQUIRED FOR EACH SWITCHING MODULE IN A MULTI MODULE OFFICE WHEN SMC IS E/W TSIU2 (J5D003AT) (SEE TBL CA FOR PORT ASSGNT) (FOR C.O. E/W TMS/MSG ONLY; SEE G5 WHEN C.O. IS E/W CM2).			4								
FIBER OPTIC LIGHTGUIDE CABLE ASSEMBLIES REQUIRED FOR EACH SWITCHING MODULE IN MULTI-MOD OFFICE WHEN SMC IS E/W MCTU (J5D003EC) SEE TBL CA FOR PORT ASSIGNMENT (FOR C.O. E/W TMS/MSG ONLY; SEE G5A WHEN C.O. IS E/W CM2).			4A								
FIBER OPTIC LIGHTGUIDE CABLE ASSEMBLIES REQUIRED FOR EACH SWITCHING MODULE IN MULTI-MOD OFFICE WITH CM2 WHEN SMC1 IS E/W TSIU2(J5D003AT) SEE TBL AA (PORT ASSIGNMENT) AND FIG.M FOR A SINGLE FABRIC OR TBL AB (PORT ASSIGNMENT) AND FIG.M1 FOR A DUAL FABRIC(FOR C.O. E/W CM2 ONLY; SEE G4 WHEN C.O. IS E/W TMS/MSG).			5								
FIBER OPTIC LIGHTGUIDE CABLE ASSEMBLIES REQUIRED FOR EACH SWITCHING MODULE IN MULTI-MOD OFFICE WHEN SMC IS E/W MCTU (J5D003EC) (SEE TBL AA& FIG.M2 FOR SINGLE FABRIC OR TBL AB AND FIG.M3 FOR DUAL FABRIC) (FOR C.O. E/W CM2 ONLY;SEE GRP 4A WHEN C.O. IS E/W TMS/MSG).			5A								
FIBER OPTIC LIGHTGUIDE CABLE ASSEMBLIES, REQUIRED FOR EACH TRM (2MI), TO CONNECT NCT LINKS FROM MCTU TO A LSCIM OR LSCIT (FOR TRM APPL). (SEE TBL CA1 AND FIG. P).			6								
FIBER OPTIC LIGHTGUIDE CABLE ASSEMBLIES, REQUIRED FOR EACH TRM (2MI) TO CONNECT NCT LINKS FROM MCTU2 TO A LSCIM,LSCIT OR LGX. (FOR TRM APPL ONLY). (SEE TBL CA1 AND P AND P1).			6B								
TABLE-A CONTINUED											
ED5D500-11											

ENGINEERING NOTES		
***** CONTINUED *****		
88. RESERVED.		
89. RESERVED.		
90. WHEN THE 3B IS EQUIPPED WITH 340 MB DISKS, THIS CABLE SHALL RUN IN SHIELDS 3&4 OF THE CABLE RACK AND ALONG THE SAME PATH AS THE NO. 6 SAFETY GROUND WIRE. WHEN THE 3B IS EQUIPPED WITH 300 MB DISKS, THIS CABLE SHALL BE ROUTED ALONG THE SAME PATH AND IN THE SAME BRACKET ADJACENT TO SHIELD 4 OF THE CABLE RACK, AS THE NO.6 SAFETY GROUND WIRE TO MINIMIZE THE GROUND LOOP. THE LONGER DROP DIMENSION SHOWN, IS FOR CABLE BRACKET APPLICATIONS (300 MB DISKS).		
91. THE SHIELD OF THIS CABLE SHALL BE GROUNDED TO THE 3/8IN. STUD AT THE TOP OF THE CABINET IN ACCORDANCE WITH MOC DRAWING ED-5D500-13.		
92. DROP LENGTHS SUCCEEDED BY /R/ ARE FOR LINE-UP CABLE RACK APPLICATIONS. DROP LENGTHS SUCCEEDED BY /P/ ARE FOR "PALLETIZED" OR "RAISED FLOOR" APPLICATIONS. DIMENSIONS FOR "PALLETIZED" OR "RAISED FLOOR" VERSION ARE BASED ON 1 FOOT DROP FROM THE BASE OF THE CABINET. ALL OTHER APPLICATIONS HAVE TO BE ADJUSTED ACCORDINGLY.		
93. THIS CABLE HAS A FIXED DIM AND IS DRESSED THRU THE REAR OF THE CABINETS,NOT IN THE CABLE RACK.		
94. A MINIMUM OF 8IN. MUST BE KEPT BETWEEN QUIET GROUND LEADS AND THE POWER OR GROUND LEADS FOR THE 300 MB INVERTER.		
95. RESERVED.		
96. CABLING IN GROUP 136 PROVIDES FOR ALL SC AND SD POINTS FOR CKT PACKS IN POS. 066,074,082 (SG0) AND POS 154,162,170 (SG1). WHEN ADDITIONAL SC OR SD POINTS ARE REQUIRED, G104 (SG0) AND G105 (SG1) SHALL BE SPECIFIED AS NEEDED.		
97. ED5D500-11 5ESS INTERCABINET CABLING DOCUMENT HAD BEEN REPLACED IN PART BY TWO DRAWINGS. ED5D500-21 IS REQUIRED WHEN ORDERING 5ESS INTERCABINET CABLES. ED5D500-22 IS REQUIRED WHEN ORDERING PBX LU2,TU,DLTU,DCLU & DCLU-S CABLES. ED5D500-11 DOCUMENT IS REQUIRED WHEN ORDERING CABLES NOT COVERED BY ED5D500-21.		
98. THE 845620996 COAX FEED-THRU BUS BAR ASSEMBLY IS PROVIDED WITH CABLE GROUP 85 OF ED-5D500-11, MUST BE INSTALLED WITHIN AND BONDED TO THE MAIN GROUND BUS BAR GROUND WINDOW AND MUST BE ISOLATED FROM BUILDING GROUND. THE MOUNTING MATERIAL SHOWN IN FIGURE A IS NOT PROVIDED WITH ED-5D500-11 GROUP 85 AND MUST BE ORDERED BY THE LINE ENGINEER AS REQUIRED. THE MATERIAL SHOWN IS A TYPICAL AND CAN BE CHANGED TO MEET JOB CONDITIONS. FOR A TYPICAL MOUNTING OF THE COAX FEED-THRU BUS BAR SEE ED5D5022-11, FIG. A.		
99. DOLLAR SIGNS (\$) IN FRONT OF AND BEHIND WORDS, SENTENCES, PARAGRAPHS AND/OR CHARACTERS INDICATE HORIZONTALLY LINED OUT INFORMATION.		
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BT13		
REPLACED BY ED5D500-21 AND ED5D500-22 (SEE NOTE 97) 5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING		
DWG SIZE C2	ISSUE 59	
LUCENT TECHNOLOGIES INC	ED5D500-11	SHEET A5 OF 188
PRINTED IN U.S.A.		

TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
FIBER OPTIC LIGHTGUIDE CABLE ASSEMBLIES, REQUIRED IN ADDITION TO GROUP 6, TO CONNECT NCT LINKS FROM TMSU TO LSCIM OR LSCIT (FOR ORM APPL), WHEN HOST OFFICE IS CM1 OR CM2. (SEE TBL CA1 AND FIG. F1 FOR CM1). (SEE TBL AA FOR CM2 SGL FAB) (SEE TBL AB FOR CM2 DUAL FAB)			7								
FIBER OPTIC LIGHTGUIDE CABLE ASSEMBLIES REQUIRED, WHEN TRCU (J5D003ED-1),L1 OR TRCU2 (J5D003ED-2)L3 IS SPECIFIED AND OFFICE IS E/W CM1 (TMS/MSG). (HOST OFFICE ONLY E/W 1 REMOTE SITE). SEE TBL CA2 FOR PORT ASGNMT.			8								
FIBER OPTIC LIGHTGUIDE CABLE ASSEMBLIES REQUIRED WHEN TRCU (J5D003ED-1),L1 OR TRCU2 (J5D003ED-2)L3 IS SPECIFIED AND OFFICE IS E/W CM2. (HOST OFFICE ONLY E/W 1 REMOTE SITE). SEE TBL AC (SINGLE FABRIC) OR TBL AD (DUAL FABRIC) FOR PORT ASGNMT.			8A								
FIBER OPTIC LIGHTGUIDE CABLE ASSEMBLIES REQUIRED, IN ADDITION TO GROUP 8, WHEN TRCU (J5D003ED-1),L2 OR TRCU2 (J5D003ED-2)L4 IS SPECIFIED. (HOST OFFICE ONLY E/W 2ND REMOTE SITE). SEE TBL CA2 FOR PORT ASGNMT.			9								
FIBER OPTIC LIGHTGUIDE CABLE ASSEMBLIES REQUIRED IN ADDITION TO GROUP 8A, WHEN TRCU (J5D003ED-1),L2 OR TRCU2 (J5D003ED-2)L4 IS SPECIFIED. (HOST OFFICE ONLY E/W 2ND REMOTE SITE). SEE TBL AC (SINGLE FABRIC) OR TBL AD-1 (DUAL FABRIC) FOR PORT ASGNMT.			9A								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR A MESSAGE SWITCH CABINET E/W MICU IN A SINGLE MODULE OFFICE CONNECTED TO A PROC CONT CAB (PCCA)(SEE G10A WHEN MSG IS E/W MICU2).			10						SD5D146-01		Z
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLIES REQUIRED FOR A MESSAGE SWITCH CABINET E/W MICU2 (J5D006ED) IN A SINGLE MOD OFFICE CONNECTED TO A PROC CONT CAB (PCCA).			10A						SD5D146-01		W
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR A MESSAGE SWITCH CABINET E/W MICU AND FAN UNIT (J5D003BE-1,L1) IN A MULTI MODULE OFFICE CONNECTED TO A PROC CONT CAB (PCCA). (SEE G11A WHEN MSG IS E/W MICU2 AND FAN UNIT L1).			11								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLIES REQUIRED FOR A MESSAGE SWITCH CABINET E/W MICU2 (J5D006ED) AND FAN UNIT (J5D003BE-1,L1) IN A MULTI-MOD OFFICE CONNECTED TO A PROC CONT CAB (PCCA).			11A								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR A MESSAGE SWITCH CABINET E/W MICU AND FAN UNIT (J5D003BE-1,L2) IN A MULTI-MODULE OFFICE CONNECTED TO A PROC CONT CAB (PCCA). (SEE FIG. 11C WHEN MSG IS E/W MICU2 AND FAN OUT UNIT L2).			11B								

TABLE-A CONTINUED											
ED5D500-11											

TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLIES REQUIRED FOR A MESSAGE SWITCH CABINET E/W MICU2 (J5D006ED) AND FAN UNIT (J5D003BE-1,L2) IN A MULTI-MOD OFFICE CONNECTED TO A PROC CONT CAB (PCCA).			11C									
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLIES REQUIRED IN ADDITION TO GROUPS 10 OR 11 WHEN NETWORK SYNCHRONIZATION IS PROVIDED VIA T1 LINES AND CABLE LENGTH IS LESS THAN 460 FT (SEE G12A WHEN MSG IS E/W MICU2).			12						SD5D146-01		Y	
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLIES REQUIRED IN ADDITION TO GROUPS 10A OR 11A WHEN NETWORK SYNCHRONIZATION IS PROVIDED VIA T1 LINES AND CABLE LENGTH IS LESS THAN 460 FT (CLOCK REF 1 & 2).			12A						SD5D146-01		V	
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLIES REQUIRED IN ADDITION TO GROUPS 10 OR 11 WHEN NETWORK SYNCHRONIZATION IS PROVIDED VIA T1 LINES AND CABLE LENGTH IS 460 FT OR GREATER (SEE G13A WHEN MSG IS E/W MICU2).			13						SD5D146-01		Y	
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLIES REQUIRED IN ADDITION TO GROUP 10A OR 11A WHEN NETWORK SYNCHRONIZATION IS PROVIDED VIA T1 LINES AND CABLE LENGTH IS 460 FEET OR GREATER. (CLOCK REF 1 & 2).			13A						SD5D146-01		V	
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO G11 OR G11A FOR MESSAGE SWITCH CABINET WHEN MESSAGE SWITCH PERIPHERAL UNIT (MSPU2) J5D006AF IS SPECIFIED.			14									
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLIES REQUIRED IN ADDITION TO G12A FOR A MESSAGE SWITCH CABINET E/W MICU2 TO PROVIDE ADDITIONAL T1 REFERENCES WHEN CABLE LENGTH IS LESS THAN 460 FEET. 1 CABLE PER REF. AS REQUIRED. (CLOCK REF 3-8). (EXPORT APPLICATIONS ONLY). SEE TABLE CG.			15A						SD5D146-01		P	
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLIES REQUIRED IN ADDITION TO G13A FOR A MESSAGE SWITCH CABINET E/W MICU2 (J5D006ED) TO PROVIDE ADDITIONAL T1 REFERENCES WHEN CABLE LENGTH IS 460 FEET OR GREATER. 1 CABLE PER REFERENCE AS REQD; (CLOCK REF 3-8) (EXPORT APPLICATIONS ONLY). SEE TABLE CH.			15B						SD5D146-01		P	

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLIES REQUIRED FOR A MESSAGE SWITCH CABINET E/W MICU2 (J5D006ED) TO PROVIDE ADDITIONAL T1 REFERENCES VIA COAXIAL CABLES. 1 CABLE PER REFERENCE AS REQUIRED. (CLOCK REF 1-8). (EXPORT APPLICATIONS ONLY). SEE TABLE C1.			15C						SD5D146-01		O
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLIES REQUIRED IN ADDITION TO G10A (SINGLE MOD),G11A OR 11C (MULTI-MOD) FOR A MESSAGE SWITCH CABINET E/W MICU2 (J5D006ED) WITH NETWORK CLOCK 2 (SC & SD CABLES).			16						SD5D146-01		Q
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLIES REQUIRED FOR A MESSAGE SWITCH CABINET E/W MICU2 (J5D006ED) TO PROVIDE BSRF IN NETWORK CLOCK 2 (COAX CABLES).			17						SD5D146-01		N
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR T1 REFERENCES (1-8) SUPPLIED BY DLTU-E (J5D003BA) (EXPORT ONLY) SEE NOTE 85.			18						SD5D146-01 SD5K204-01		J T
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR T1 REFERENCES (1-8) SUPPLIED BY DLTU-E (J5D003BA), WHEN C.O. IS E/W CM2. (SEE G18 FOR C.O. E/W TMS/MSG). EXPORT ONLY. SEE NOTE 85.			18A						SD5D140-01		YK
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR A TIME MULTIPLEXED SWITCH CABINET E/W FAN UNIT (J5D003BE-1,L1) CONNECTED TO A PROC CONT CAB (PCCA) AND MSG E/W MICU. (SEE G19B WHEN MSG IS E/W MICU2).			19						SD5D146-01		X
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR A TIME MULTIPLEXED SWITCH CABINET (TMS) CONNECTED TO A MESSAGE SWITCH CABINET (MSG) E/W MICU. (FIBER OPTIC) (SEE G19C WHEN MSG IS E/W MICU2).			19A						SD5D146-01		T
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLIES REQUIRED FOR A TIME MULTIPLEXED SWITCH CABINET E/W FAN UNIT (J5D003BE-1,L1) CONNECTED TO A PROC CONT CAB (PCCA) AND A MESSAGE SWITCH CABINET E/W MICU2 (J5D006ED).			19B						SD5D146-01		U
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLIES REQUIRED FOR A TIME MULTIPLEXED SWITCH CABINET CONNECTED TO A MESSAGE SWITCH CABINET E/W MICU2 (J5D006ED) WITH EITHER NETWORK CLOCK 1 OR 2;(FIBER OPTIC).			19C						SD5D146-01		R
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR A TIME MULTIPLEXED SWITCH CABINET E/W FAN UNIT (J5D003BE-1,L2) CONNECTED TO A PROC CONT CAB (PCCA) AND A MSG E/W MICU. (SEE GROUP 19E WHEN MSG IS E/W MICU2).			19D								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLIES REQUIRED FOR A TIME MULTIPLEXED SWITCH CABINET E/W FAN UNIT (J5D003BE-1,L2) CONNECTED TO A PROC CONT CAB (PCCA) AND MSG E/W MICU2.			19E								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
CONNECTORIZED CABLE ASSEMBLIES REQUIRED TO PROVIDE ADDITIONAL SD POINTS FROM PROC CONT CAB (PCCA) TO THE DF FOR MISCELLANEOUS SD USAGE.			20									
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FROM PCCA 1 TO 4TH 340 MB DISK DRIVE (MHD 03) IN TAPE/DISK CABINET 0 (SC,SD CABLE).			21A									
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FROM PCCA 0 TO 5TH 340MB DISK DRIVE (MHD 04) IN TAPE/DISK CABINET 1. SC,SD CABLE).			21B									
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FROM PCCA 1 TO 6TH 340MB DISK DRIVE (MHD 05) IN TAPE/DISK CABINET 1. SC,SD CABLE).			21C									
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FROM PCCA 1 TO 4TH 300MB DISK DRIVE (MHD 03). (SC,SD CABLE).			22A									
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FROM PCCA 0 TO 5TH 300MB DISK DRIVE (MHD 04). (SC,SD CABLE).			22B									
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FROM PCCA 1 TO 6TH 300MB DISK DRIVE (MHD 05). (SC,SD CABLE).			22C									
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH RESISTOR PANEL (0-3) INSTALLED IN A MISCELLANEOUS CABINET CONNECTED TO A DF (E/W 711 CONN) (SEE FIG. A).			23									
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH RESISTOR PANEL (0-3) INSTALLED IN A MISCELLANEOUS CABINET CONNECTED TO A DF (SWC) (SEE FIG. A).			23A									
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED PER J86334D-1 PCPD () ALARM TO A DF WHEN G136E OR 198 IS NOT SPECIFIED.			24									
BULK SWITCHBOARD CABLE REQUIRED FOR POWER DISTRIBUTION CONTROL PANEL EQUIPPED IN M CAB (J5D005C-1,L20). RSM APPL ONLY.			24A									
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR THE FIRST RESISTOR PANEL INSTALLED ON A MISCELLANEOUS CABINET CONNECTED TO A DF E/W 711 CONN (SEE FIG.A) (RPLCD BY G23).		DA	25									
TABLE-A CONTINUED												

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT		
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR THE FIRST RESISTOR PANEL INSTALLED ON A MISCELLANEOUS CABINET CONNECTED TO A DF (SWC) (SEE FIG.A1) (RPLCD BY G23A).		DA	25A								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR THE SECOND RESISTOR PANEL INSTALLED ON A MISCELLANEOUS CABINET CONNECTED TO A DF E/W 711 CONN (SEE FIG.A) (RPLCD BY G23).		DA	26								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR THE SECOND RESISTOR PANEL INSTALLED ON A MISCELLANEOUS CABINET CONNECTED TO A DF (SWC) (SEE FIG.A1) (RPLCD BY G23A).		DA	26A								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED FOR A 13A RECORDED ANNOUNCEMENT UNIT INSTALLED ON THE MISCELLANEOUS CABINET CONNECTED TO A DF E/W 711 CONN (SEE FIG.A).			27								
BULK SWITCHBOARD CABLE REQUIRED FOR A 13A RECORDED ANNOUNCEMENT UNIT INSTALLED ON THE MISCELLANEOUS CABINET CONNECTED TO A DF(SWC) (SEE FIG.A1).			27A								
SWITCHBOARD CABLE REQUIRED FOR DIAL TONE DELAY ALARM CIRCUIT CONNECTED TO A DF(SWC) FOR SINGLE-MOD OFFICE ONLY;SEE G30 & G31 FOR MULTI-MOD OFFICE.			28								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED FOR THE INVERTER ALARM CIRCUIT CONNECTED TO A DF(SWC).			29								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO GROUP 29 FOR ADDITIONAL INVERTER WHEN T/DC IS SPEC.			29A								
BULK SWITCHBOARD CABLE REQUIRED FOR EXTERNAL SANITY MONITOR (FORMERLY DTDA) REQUIRED FOR MULTI-MOD OFFICES. (NOT REQUIRED FOR OFFICES WITHOUT LINE UNITS).			30								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED IN ADDITION TO G30 FOR EXTERNAL SANITY MONITOR (FORMERLY DTDA) REQUIRED FOR MULTI-MOD OFFICES.(SEE RMKS IN CABLING TABLE FOR ENGINEERING ASSIGNMENT AT PCCA WHEN TMS/MSG OR CM2 IS SPEC).			31								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR OFFICE ALARM UNIT MOUNTED IN MISC CABINET CONNECTED TO A PROC CONT CAB(PCCA) (FOR C.O. ONLY NOT REQUIRED FOR RSM). FE/RA:NONE DA EFF:07/22/92		DA	35								
BULK SWBD CABLE REQUIRED FOR ADDITIONAL AUDIBLE ALARM PANEL (ED-5D141-10,G3) WHEN M CAB IS E/W RAR (J5D005C-1,LAA).			35A								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED IN ADDITION TO G35 FROM OAU AND CONV PNL TO AUD ALM PNL (NOT REQD WHEN RARU PER J5D005C-1,L16 AND LAA IS IS SPECIFIED FOR AUD ALM).			35B								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT		
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EXIT PILOT LAMP.			36								
BULK SWBD CABLE REQUIRED FOR EXIT PILOT LAMPS (ED-5D141-10, G2) WHEN M CAB IS E/W RAR (J5D005C-1,LZ).			36A								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED TO CONNECT A 201C DATA SET,MOUNTED ON DATA SET CABINET TO A TN75B (MC4C048A-1) CIRCUIT PACK LOCATED IN THE PROC CONT CAB(PCCA) (SEE SD-5D011-01).			37								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED TO CONNECT A 201C OR 2024 DATA SET,MOUNTED ON DATA SET CABINET TO A TN83 (MC4C041A-1) CIRCUIT PACK LOCATED IN THE PROC CONT CAB(PCCA) (SEE SD-5D011-01).			38								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED TO CONNECT A 202T DATA SET,MOUNTED ON DATA SET CABINET TO A TN74 (MC4C011A-1) CIRCUIT PACK LOCATED IN THE PROC CONT CAB(PCCA) (SEE SD-5D011-01).			39								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED TO CONNECT A 2024A,2048A OR 2096A DATA SET, MOUNTED ON DATA SET CABINET TO A TN75B (MC4048A-1) OR TN75C CIRCUIT PACK LOCATED IN THE PROC CONT CAB (PCCA). (SEE SD-5D011-01).			40								
BULK SWITCHBOARD CABLE REQUIRED TO PROVIDE POWER FOR THE INTERCABINET COMMUNICATION CIRCUIT FOR C.O. E/W MSG OR CM2.			41A								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR A START OF THE INTERCABINET COMM CIRCUIT CONNECTED TO A DF (SWC) (TEL A & A1,SP,TTY A & B) (FOR CO ONLY E/W MSG; SEE G41C OR G41D WHEN C.O. IS E/W CM2).			41B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR SM TO DF INTERCABINET COMMUNICATION CIRCUIT; (SEE G41D FOR CM2 TO DF) (TEL A,A1,SP,TTY-A,TTY-B) (FOR C.O. E/W CM2 ONLY;SEE G41B WHEN C.O. IS E/W MSG AND G137 FOR RSM) SEE SK.K1.			41C								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR CM2 TO DF INTERCABINET COMMUNICATION CIRCUIT; (SEE G41C FOR SM TO DF) (TEL A,A1,SP,TTY-A,TTY-B). (FOR C.O. E/W CM2 ONLY. SEE G41B WHEN C.O. IS E/W MSG AND G137 FOR RSM. (SEE SK.K2)).			41D								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED IN ADDITION TO GROUP 41B OR 137 FOR MULT OF INTER-CABINET COMMUNICATIONS CIRCUIT. (FOR C.O. E/W MSG ONLY OR FOR MMRSM SEE G42A,42B,42C & 42D WHEN C.O. IS E/W CM2).			42								
CONNECTOIRZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO G41C OR G41D FOR SM TO SM INTERCABINET COMMUNICATION MULT (SEE SK.K1 AND K2).			42A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO G41C OR G41D FOR CM2 TO CM2 INTERCABINET COMMUNICATION MULT (SEE SK.K1 OR K2).			42B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO G41C FOR SM TO CM2 INTERCABINET COMMUNICATION MULT (SEE SK.K1).			42C								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO G41C OR G41D FOR CM2 TO SM INTERCABINET COMMUNICATION CIRCUIT (SEE SK.K1 AND K2).			42D								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED FOR INTERCABINET COMMUNICATION CIRCUIT TO INTERCONNECT 6' LINE-UP TO 7' LINE-UP.			42E								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO G41B FOR AN EXISTING SMC E/W AU TYPE FUSE/FILTER PNL TO A STD SMC OR 2SM'S IN SMC E/W FJ MODULAR FUSE/FILTER PNL INTERCABINET COMMUNICATION MULT. (FOR C.O. E/W CM1 OR MMRSM) (SEE SK.K TBL K)			42F								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED TO CONNECT A 212AR DATA SET MOUNTED ON DATA SET CABINET TO A TN75C CIRCUIT PACK LOCATED IN THE PROC CONT CAB(PCCA) (SEE SD-5D011-01).			43								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED TO CONNECT A 212AR DATA SET MOUNTED ON DATA SET CABINET TO A TN74B CIRCUIT PACK LOCATED IN PROC CONT CAB (PCCA). SEE SD-5D011-01 (MAX CABLE LENGTH 100').			43A								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR ALARM MULT BETWEEN FUSE/FILTER PANELS OF EACH SUCCEEDING MISC CABINET.			44								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR THE OFFICE ALARM UNIT WHEN ADDITIONAL SCAN POINTS ARE REQUIRED;SPECIFY WHEN J5D005C-1,LIST 8 IS PROVIDED.			45								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED TO CONNECT A (ROP) LOCATED IN THE 1ST STLWS TO THE PROC CONT CAB(PCCA).		DA	46								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED TO CONNECT A VT100 LOCATED IN THE 1ST STLWS TO THE PROC CONT CAB(PCCA).		DA	47									
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED TO CONNECT A (ROP) LOCATED IN THE 2ND STLWS TO THE PROC CONT CAB(PCCA).		DA	48									
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED TO CONNECT A VT100 LOCATED IN THE 2ND STLWS TO THE PROC CONT CAB(PCCA).		DA	49									
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EACH TEST ACCESS UNIT (TAU) WHEN THE DC ACCESS JACKS (J1 & J2) ARE INTERCONNECTED TO THE MODULAR METALLIC SERVICE UNIT (MMSU) VIA DF (SWC) AND ASSIGNED TO PORTS 0-7 (SEE TABLE CC & NOTE 73).			50									
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EACH TEST ACCESS UNIT (TAU) WHEN THE DC ACCESS JACKS (J1 & J2) ARE INTERCONNECTED TO THE MODULAR METALLIC SERVICE UNIT (MMSU) VIA DF (SWC) AND ASSIGNED TO PORTS 8-14 (SEE TABLE CC & NOTE 73).			51									
BULK SWITCHBOARD CABLE REQUIRED FOR 2ND OR 3RD EXIT PILOT LAMP.			52									
BULK SWITCHBOARD CABLE REQUIRED FOR 4TH,5TH OR 6TH EXIT PILOT LAMP. FROM OAU ONLY (NOT REQD WHEN RARU PER J5D005C-1 L16,LX AND L2 IS SPECIFIED FOR VIS ALM).			53									
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR A TEST ACCESS UNIT LOCATED IN THE MCC/TLWS OR A SUPPLEMENTARY TRUNK LINE WORK STATION.			54									
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR THE INTERFACE OF A 212AR DATA SET WITH THE DISTRIBUTING FRAME.			55									
CABLE ASSEMBLY REQUIRED TO INTERCONNECT THE 48FR1 DATA SET WITH THE DISTRIBUTING FRAME.			56									
CONNECTORIZED CABLE ASSEMBLY REQUIRED TO INTERCONNECT THE VT100 TO A TI800 ROP.			57									
CABLE ASSEMBLY REQUIRED FOR THE MASTER CONTROL CENTER AND EACH TLWS OR SUPPLEMENTARY TRUNK LINE WORK STATION (CONSOLE TYPE).			58									
CABLE ASSEMBLY REQUIRED FOR 46A2 DATA MTG.			59									
TABLE-A CONTINUED												

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED TO CONNECT A (ROP) LOCATED IN A STLWS (0-5) TO THE PROC CONT CAB(PCCA). (MAX. LENGTH OF 50'; FOR A GREATER LENGTH SEE G64).			60								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED TO CONNECT A VT100 LOCATED IN A STLWS (0-5) OR RCV-LOC TERM WHEN CONNECTED TO THE PROC CONT CAB (PCCA) (MAX LENGTH OF 50'. FOR A GREATER LENGTH SEE G65).			61								
ADAPTER CABLE ASSEMBLY REQUIRED IN ADDITION TO G61 WHEN CONVERT- ING FROM A VT100 TO COLOR VIDEO MONITOR LOCATED IN A STLWS (0-5).			61A								
BULK SWITCHBOARD CABLE REQUIRED FOR MCC/TLWS OR EACH STLWS TO DF (IN LINE CABINETS OR CONSOLE).			62								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED TO CONNECT A COLOR VIDEO TERMINAL LOCATED IN STLWS (0-5) TO THE PROC CONT CAB (PCCA). (MAX. LENGTH OF 50'. FOR A GREATER LENGTH SEE G66).			63								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED TO CONNECT A (ROP) LOCATED IN STLWS (0-5) TO THE PROC CONT CAB(PCCA) (MAX. LENGTH OF 250').			64								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED TO CONNECT A VT100 LOCATED IN A STLWS (0-5) TO THE PROC CONT CAB(PCCA) (MAX. LENGTH OF 250').			65								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED TO CONNECT A COLOR VIDEO TERMINAL LOCATED IN STLWS (0-5) TO THE PROC CONT CAB (PCCA);(MAX. LENGTH OF 250')			66								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED TO CONNECT A (ROP) OR VT100 LOCATED IN STLWS (0-5) TO 202T TYPE DATA SET FOR A DISTANCE UP TO 50'.			67								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED TO CONNECT A COLOR VIDEO TERMINAL LOCATED IN STLWS (0-5) TO 202T TYPE DATA SET FOR A DISTANCE UP TO 50'.			68								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED TO CONNECT A MODEL 43 TTY TO A 212AR DATA SET MOUNTED ON A DATA SET CABINET (MAX CABLE LENGTH 100').			69								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED TO CONNECT A MICRO ASYNCHRONOUS TO SYNCHRONOUS CONVERTER (MSA) TO A 2048A DATA SET MOUNTED IN DATA SET CABINET.			70								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED FOR USE FOR REMOTE STLWS ARRANGEMENTS TO CONNECT 212A DATA SET MOUNTED IN DATA SET CABINET TO TN74B (MC 4C011A-1) CIRCUIT PACK LOCATED IN THE PROC CONT CAB (PCCA) (SEE SD5D011-01) (MAX LENGTH OF 250').			71								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED TO CONNECT A 56K (V.35) 2556B DATA SET TO TN82 (MC4C051A-1) CIRCUIT PACK LOCATED IN I/O UNIT.			72								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR A MULTI- MOD RSM WHEN E/W RCU (J5D003FC). FE/RA:NONE DA EFF:07/22/92		DA	80								
CONNECTORIZED SWBD CABLE ASSEMBLIES, REQUIRED IN ADDITION TO G80 FOR A T1 REFERENCES (1-8) (COAXIAL CABLES) EXPORT ONLY. SEE FIG. N.			80A						SD5D075-01		Y
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED IN ADDITION TO G80, WHEN BSRF IS SPECIFIED (COAXIAL CABLES). SEE FIG. N.			80B								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED IN ADDITION TO G80 FOR T1 CLK REF 1 & 2. (CABLE LENGTH LESS THAN 460 FEET). FOR DOMESTIC APPLICATION ONLY. SEE FIG. N.			80C						SD5D075-01		Z
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED IN ADDITION TO G80 FOR T1 CLK REF 1 & 2. (CABLE LENGTH 460 FEET OR MORE). DOMESTIC APPLICATION ONLY. SEE FIG. N.			80D						SD5D075-01		Z
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR AN ORM, WHEN TRCU J5D003ED-1 L1 (HOST OR REMOTE) OR L2 (HOST OFFICE) IS SPECIFIED. (COAX CABLE FROM TRCU TO GROUND WINDOW AND FROM GROUND WINDOW TO DSX3. MAX TOTAL LENGTH OF BOTH CABLES IS 450 FEET). SEE TBL CJ AND FIG. R.			85								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH METALLIC SERVICE UNIT INSTALLED IN A SWITCHING MODULE CONNECTED TO A DF E/W 711 CONN (SEE FIG.A).			100								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH METALLIC SERVICE UNIT INSTALLED IN A SWITCHING MODULE CONNECTED TO A DF (SWC) (SEE FIG.A1).			100A								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FROM EACH SUCCEEDING MSU IN A MULTI MSU OFFICE WHEN THE 1ST METALLIC ACCESS CP IS SPECIFIED.		DA	102								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH SHELF OF EACH MODULAR METALLIC SERVICE UNIT (MMSU) INSTALLED IN A SWITCHING MODULE.			103								
TABLE-A CONTINUED											

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EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT		
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EACH SCAN POINT OR DISTRIBUTE POINT CIRCUIT PACK LOCATED IN SGO OF ANY SHELF IN A MODULAR METALLIC SERVICE UNIT (MMSU) CONNECTED TO A DF(SWC) SEE TABLE CE.			104								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EACH SCAN POINT OR DISTRIBUTE POINT CIRCUIT PACK LOCATED IN SG1 OF ANY SHELF IN A MODULAR METALLIC SERVICE UNIT (MMSU) CONNECTED TO A DF(SWC) SEE TABLE CE.			105								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLIES (MTB) REQUIRED FROM EACH SUCCEEDING (MSU) OR (MMSU) IN A MULTI-MSU OFFICE (SEE NOTE 74).			106								
CONNECTORIZED SWITCHBOARD CABLE ASSEMBLY REQUIRED FOR PORT 15 OF EACH PAIR OF METALLIC ACCESS CIRCUIT PACKS (TN138) INSTALLED IN THE MODULAR METALLIC SERVICE UNIT (MMSU) CONNECTED TO A DF (SWC) WHEN USED AS A METALLIC TEST BUS (SEE TABLE CC).		DA	107								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EACH (MSU) LOCATED IN A MULTI-MODULE OFFICE FOR THE PROTOCOL CKT.			108								
CONNECTORIZED CABLE ASSEMBLY REQUIRED TO PROVIDE ONE METALLIC TEST BUS (MTB) FROM THE MODULAR METALLIC SERVICE UNIT (MMSU) PORTS 0 THRU 14 OF SERVICE GROUP 0 OR 1 TO THE DF (SEE TABLE CF & NOTE 81).			109								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED TO PROVIDE TWO METALLIC TEST BUSES (MTB) FROM THE MODULAR METALLIC SERVICE UNIT (MMSU) PORTS 0 THRU 14 OF SERVICE GROUP 0 OR 1 TO THE DF. (UNIVERSAL SLC 96 ONLY). (SEE TBL CF1).			109A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MLT2 LOCATED IN SGO OR SG1 OF ANY SHELF IN A MODULAR METALLIC SERVICE UNIT (MMSU) CONNECTED TO A DF (SWC).			110								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH TRUNK UNIT (J5D003AC) OR ANALOG TRUNK UNIT- EXPORT (J5D003AG) INSTALLED IN A SWITCHING MODULE CONNECTED TO A DF E/W 711 CONN (SEE FIG.A).			120								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH TRUNK UNIT (J5D003AC) OR ANALOG TRUNK UNIT- EXPORT (J5D003AG) INSTALLED IN A SWITCHING MODULE CONNECTED TO A DF (SWC) (SEE FIG.A1).			120A								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EACH TRUNK UNIT (J5D003AC) INSTALLED IN A SWITCHING MODULE WHEN THE METALLIC TEST BUS (MTB) IS INTERCONNECTED TO THE METALLIC SERVICE UNIT (MSU) VIA THE DF (SWC).			121								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT		
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EACH TRUNK UNIT (J5D003AC) OR ANALOG TRUNK UNIT- EXPORT (J5D003AG) INSTALLED IN A SWITCHING MODULE WHEN THE METALLIC TEST BUS (MTB) IS DIRECTLY INTERCONNECTED TO A MODULAR METALLIC SERVICE UNIT (MMSU) LOCATED IN ANOTHER LTP AND ASSIGNED TO PORTS 0-7 (SEE TABLE CC AND NOTE 73).			122								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EACH TRUNK UNIT (J5D003AC) OR ANALOG TRUNK UNIT- EXPORT (J5D003AG) INSTALLED IN A SWITCHING MODULE WHEN THE METALLIC TEST BUS (MTB) IS DIRECTLY INTERCONNECTED TO A MODULAR METALLIC SERVICE UNIT (MMSU) LOCATED IN ANOTHER LTP AND ASSIGNED TO PORTS 8-14 (SEE TABLE CC & NOTE 73).			123								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EACH TEST TRUNK CIRCUIT PACK SN107 INSTALLED IN A TRUNK UNIT (J5D003AC) OR ANALOG TRUNK UNIT-EXPORT (J5D003AG) WHEN THE METALLIC TEST BUS (MTB) IS INTERCONNECTED TO THE MODULAR METALLIC SERVICE UNIT (MMSU) LOCATED IN ANOTHER LTP AND ASSIGNED TO PORTS 0-7 (SEE TABLE CC & NOTE 73).			124								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EACH TEST TRUNK CIRCUIT PACK SN107 INSTALLED IN A TRUNK UNIT (J5D003AC) OR ANALOG TRUNK UNIT-EXPORT (J5D003AG) WHEN THE METALLIC TEST BUS (MTB) IS INTERCONNECTED TO THE MODULAR METALLIC SERVICE UNIT (MMSU) LOCATED IN ANOTHER LTP AND ASSIGNED TO PORTS 8-14 (SEE TABLE CC & NOTE 73).			125								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH ANALOG TRUNK UNIT-EXPORT (J5D003AG) TO PROVIDE +48V PWR. MAX. LENGTH OF 150';SEE TBL-DD FOR FUSE ASGNMT; SEE G127 FOR LENGTH OVER 150'.			126								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH ANALOG TRUNK UNIT-EXPORT (J5D003AG) TO PROVIDE +48V POWER,LENGTH OVER 150';(SEE TBL DD FOR FUSE ASGNMT).			127								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED WHEN J5D005C-1,L11 IS SPECIFIED TO PROVIDE A QUIET GROUND FROM CONV PNL 0 TO GROUND WINDOW.			128								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT		
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
BULK SWITCHBOARD CABLE REQUIRED IN ADDITION TO G128 TO PROVIDE SC PTS FOR FUSE ALARM FOR +48V SUPPLY.			128A								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH DIGITAL LINE TRUNK UNIT INSTALLED IN A SWITCHING MODULE.			130								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EACH DLTU-E (J5D003BA-1) EQUIPPED WITH LIST 1 ONLY.			131								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EACH DLTU-E (J5D003BA-1) EQUIPPED WITH LIST 1 & 2.			132								
CONNECTORIZED COAXIAL CABLE ASSEMBLIES REQUIRED FOR EACH DFI IN DLTU-E (J5D003BA-1) EQUIPPED WITH LIST 3 OR 4.			133								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH DIGITAL CARRIER LINE UNIT (DCLU) INSTALLED IN A SWITCHING MODULE.			134								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH SUPPLEMENTARY DIGITAL CARRIER LINE UNIT (DCLU) INSTALLED IN A SWITCHING MODULE.			135								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR THE RSM ALARM NETWORK CABLING (SEE NOTE 96 AND FIG. D).			136								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED IN ADDITION TO GROUP 136 FOR A RSM FROM M 00 TO RSM ALM STAT PNL (ED-5D570-10) & AUD ALM PNL; (SEE G190-196 WHEN ALM STAT PNL ED-5D586-10 IS SPEC).			136A								
BULK SWITCHBOARD CABLE REQUIRED IN ADDITION TO GROUPS 136 AND 136A FOR A RSM FROM RSM ALARM STATUS PANEL (ED-5D570-10) TO A DF(SWC); (SEE G190-196 WHEN ALM STAT PNL ED-5D586-10 IS SPEC).			136B								
CONNECTORIZED CABLE ASSEMBLY REQUIRED IN ADDITION TO GROUP 136 FOR AN RSM WHEN SMPU (J5D003AA-2) IS SPECIFIED; (NOT REQUIRED WHEN ALM STAT PNL ED-5D586-20 IS SPEC).			136C								
CONNECTORIZED CABLE ASSEMBLY REQUIRED IN ADDITION TO GROUP 136 FOR AN RSM WHEN SMPU (J5D003AY-1) OR MCTU (J5D003EC) IS SPECIFIED. NOT REQUIRED WHEN ALM STAT PNL ED-5D586-10 SPEC).			136D								
CONNECTORIZED CABLE ASSEMBLY REQUIRED IN ADDITION TO G136, TO PROVIDE SC PTS FOR FUSE ALM WHEN PCFD IS SPECIFIED IN RSM.			136E								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR THE RSM ALARM NETWORK CABLING TO MISC CABINET EQUIPPED WITH OPTO-ISOLATOR.			136F								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR RSM ALARM NETWORK CABLING TO MISC CABINET EQUIPPED WITH OPTO-ISOLATOR.(1 CKT)			136G								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT		
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR A RSM OR MMRSW SWITCHING MODULE FOR THE COMMUNICATION BUS CIRCUIT CONNECTION TO A DF(SWC);(TEL A & A1,SP,TTY A & B). (ORDER ONE GROUP PER MMRSW).			137								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR A DIRECTLY CONNECTED TEST UNIT (DCTU) TO HANDLE TESTING TRAFFIC UP TO 10,000 LINES INSTALLED IN A SWITCHING MODULE WHEN THE METALLIC TEST (MTB) IS INTERCONNECTED TO THE METALLIC SERVICE UNIT(MSU) VIA THE DF (SWC).			138								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR A DIRECTLY CONNECTED TEST UNIT(DCTU) TO HANDLE UP TO 50,000 LINES INSTALLED IN A SWITCHING MODULE WHEN THE METALLIC TEST BUS(MTB) IS INTERCONNECTED TO THE METALLIC SERVICE UNIT(MSU) VIA THE DF(SWC).			139								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR A DIRECTLY CONNECTED TEST UNIT (DCTU) TO HANDLE UP TO 100,000 LINES INSTALLED IN A SWITCHING MODULE WHEN THE METALLIC TEST BUS (MTB) IS INTERCONNECTED TO THE METALLIC SERVICE UNIT(MSU) VIA THE DF (SWC).			140								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EACH PMU INSTALLED IN A SWITCHING MODULE WHEN THE METALLIC TEST BUS(MTB) IS DIRECTLY INTERCONNECTED TO A MODULAR METALLIC SERVICE UNIT (MMSU) LOCATED IN ANOTHER LTP AND ASSIGNED TO PORTS 0-7 (SEE TABLE CC AND NOTE 73).			141								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EACH PMU INSTALLED IN A SWITCHING MODULE WHEN THE METALLIC TEST BUS(MTB) IS DIRECTLY INTERCONNECTED TO A MODULAR METALLIC SERVICE UNIT (MMSU) LOCATED IN ANOTHER LTP AND ASSIGNED TO PORTS 8-14 (SEE TABLE CC & NOTE 73).			142								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR QUIET GROUND FROM THE DIRECTLY CONNECTED TEST UNIT (DCTU) CONTROL CIRCUIT, WHEN THE METALLIC TEST BUS (MTB) IS CABLED TO THE MODULAR METALLIC SERVICE UNIT (MMSU).			143								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH LINE UNIT(J5D004AB) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 4:1 CONNECTED TO A DF E/W 711 CONN (SEE FIG.A).		DA	150								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH LINE UNIT (J5D004AB) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 4:1 CONNECTED TO A DF (SWC) (SEE FIG.A1).		DA	150A								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH LINE UNIT (J5D004AB) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 4:1 TO GAS TUBE PROT AT AN LNI (ALSO REQUIRES G150C OR G150D) (SEE FIG.A OR A1).		DA	150B								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED IN ADDITION TO G150B OR G163B IF CABLES FROM LNI ARE RUN TO DF E/W 711 CONN (SEE FIG.A). DA EFF:10/31/96 FE/RA:NONE		DA	150C								
BULK SWITCHBOARD CABLE REQUIRED IN ADDITION TO G150B OR G163B IF CABLES FROM LNI ARE RUN TO DF ARRANGED FOR SWC (SEE FIG.A1). DA EFF:10/31/96 FE/RA:NONE		DA	150D								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH LINE UNIT (J5D004AB) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF: 6:1 CONNECTED TO A DF E/W 711 CONN (SEE FIG.A).		DA	151								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH LINE UNIT(J5D004AB) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR CONCENTRATION RATIO OF 6:1 CONNECTED TO A DF (SWC) (SEE FIG.A1).		DA	151A								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH LINE UNIT(J5D004AB) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 6:1 TO GAS TUBE PROT AT AN LNI (ALSO REQUIRES G151C OR G151D) (SEE FIG.A OR A1).		DA	151B								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED IN ADDITION TO G151B OR G164B IF CABLES FROM LNI ARE RUN TO DF E/W 711 CONN (SEE FIG. A). DA EFF:10/31/96 FE/RA:NONE		DA	151C								
BULK SWITCHBOARD CABLE REQUIRED IN ADDITION TO G151B OR G164B IF CABLES FROM LNI ARE RUN TO DF ARRANGED FOR SWC (SEE FIG.A1). DA EFF:10/31/96 FE/RA:NONE		DA	151D								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH LINE UNIT(J5D004AB) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 8:1 CONNECTED TO A DF E/W 711 CONN (SEE FIG.A).		DA	152								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH LINE UNIT(J5D004AB) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 8:1 CONNECTED TO A DF (SWC) (SEE FIG.A1).		DA	152A								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH LINE UNIT(J5D004AB) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 8:1 TO GAS TUBE PROT AT AN LNI (ALSO REQUIRES G152C OR G152D) (SEE FIG.A OR A1).		DA	152B								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED IN ADDITION TO G152B OR G165B IF CABLES FROM LNI ARE RUN TO DF E/W 711 CONN (SEE FIG.A). DA EFF:10/31/96 FE/RA:NONE		DA	152C								
BULK SWITCHBOARD CABLE REQUIRED IN ADDITION TO G152B OR G165B IF CABLES FROM LNI ARE RUN TO DF ARRANGED FOR SWC (SEE FIG.A1). DA EFF:10/31/96 FE/RA:NONE		DA	152D								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EACH LINE UNIT (J5D004AB) INSTALLED IN A SWITCHING MODULE WHEN THE METALLIC TEST BUS(MTB) IS INTERCONNECTED TO THE METALLIC SERVICE UNIT(MSU) VIA THE DF (SWC).			153								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EACH LINE UNIT (J5D004AB) INSTALLED IN A SWITCHING MODULE WHEN THE METALLIC TEST BUS(MTB) IS DIRECTLY INTERCONNECTED TO A MODULAR METALLIC SERVICE UNIT (MMSU) LOCATED IN ANOTHER LTP AND ASSIGNED TO PORTS 0-7 (SEE TABLE CC & NOTE 73).			154								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EACH LINE UNIT (J5D004AB) INSTALLED IN A SWITCHING MODULE WHEN THE METALLIC TEST BUS(MTB) IS DIRECTLY INTERCONNECTED TO A MODULAR METALLIC SERVICE UNIT (MMSU) LOCATED IN ANOTHER LTP AND ASSIGNED TO PORTS 8-14 (SEE TABLE CC & NOTE 73).			155								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH MOD 2 LINE UNIT(J5D004AC) OR LINE UNIT- EXPORT (J5D004AE) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 4:1 CONNECTED TO A DF E/W 711 CONN (SEE FIG.A). FE:ED5D500-11,G166 DA EFF:06/01/92		DA	156								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH MOD 2 LINE UNIT(J5D004AC) OR LINE UNIT- EXPORT (J5D004AE) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 4:1 CONNECTED TO A DF (SWC) (SEE FIG.A1). FE:ED5D500-11,G166A DA EFF:06/01/92		DA	156A								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH MOD 2 LINE UNIT(J5D004AC) OR LINE UNIT- EXPORT (J5D004AE) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 4:1 TO GAS TUBE PROT AT AN LNI (ALSO REQUIRES G156C OR G156D) (SEE FIG.A OR A1). FE:ED5D500-11,G166B DA EFF:06/09/92		DA	156B								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED IN ADDITION TO G156B OR G166B IF CABLES FROM LNI ARE RUN TO DF E/W 711 CONN (SEE FIG.A). DA EFF:10/31/96 FE/RA:NONE		DA	156C								
BULK SWITCHBOARD CABLE REQUIRED IN ADDITION TO G156B OR G166B IF CABLES FROM LNI ARE RUN TO DF ARRANGED FOR SWC (SEE FIG.A1). DA EFF:10/31/96 FE/RA:NONE		DA	156D								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH MOD 2 LINE UNIT(J5D004AC) OR LINE UNIT- EXPORT (J5D004AE) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 6:1 CONNECTED TO A DF E/W 711 CONN (SEE FIG.A). FE:ED5D500-11,G167 DA EFF:06/01/92		DA	157								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH MOD 2 LINE UNIT(J5D004AC) OR LINE UNIT- EXPORT (J5D004AE) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 6:1 CONNECTED TO A DF (SWC) (SEE FIG.A1). FE:ED5D500-11,G167A DA EFF:06/01/92		DA	157A								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH MOD 2 LINE UNIT(J5D004AC) OR LINE UNIT- EXPORT (J5D004AE) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 6:1 TO GAS TUBE PROT AT AN LNI (ALSO REQUIRES G157C OR G157D) (SEE FIG.A OR A1). FE:ED5D500-11,G167B DA EFF:06/01/92		DA	157B								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED IN ADDITION TO G157B OR G167B IF CABLES FROM LNI ARE RUN TO DF E/W 711 CONN (SEE FIG.A). DA EFF:10/31/96 FE/RA:NONE		DA	157C								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
BULK SWITCHBOARD CABLE REQUIRED IN ADDITION TO G157B OR G167B IF CABLES FROM LNI ARE RUN TO DF ARRANGED FOR SWC (SEE FIG.A1). DA EFF:10/31/96 FE/RA:NONE		DA	157D								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH MOD 2 LINE UNIT(J5D004AC) OR LINE UNIT- EXPORT (J5D004AE) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO 8:1 CONNECTED TO A DF E/W 711 CONN (SEE FIG.A). FE:ED5D500-11,G168 DA EFF:06/01/92		DA	158								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH MOD 2 LINE UNIT(J5D004AC) OR LINE UNIT- EXPORT (J5D004AE) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 8:1 CONNECTED TO A DF (SWC) (SEE FIG.A1). FE:ED5D500-11,G168A DA EFF:06/01/92		DA	158A								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH MOD 2 LINE UNIT(J5D004AC) OR LINE UNIT- EXPORT (J5D004AE) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 8:1 TO GAS TUBE PROT AT AN LNI (ALSO REQUIRES G158C OR G158D) (SEE FIG.A OR A1). FE:ED5D500-11,G168B DA EFF:06/01/92		DA	158B								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED IN ADDITION TO G158B OR G168B IF CABLES FROM LNI ARE RUN TO DF E/W 711 CONN (SEE FIG.A). DA EFF:10/31/96 FE/RA:NONE		DA	158C								
BULK SWITCHBOARD CABLE REQUIRED IN ADDITION TO G158B OR G168B IF CABLES FROM LNI ARE RUN TO DF ARRANGED FOR SWC (SEE FIG.A1). DA EFF:10/31/96 FE/RA:NONE		DA	158D								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EACH LINE UNIT MOD 2 (J5D004AC) INSTALLED IN A SWITCHING MODULE WHEN THE METALLIC TEST BUS (MTB) IS INTERCONNECTED TO THE METALLIC SERVICE UNIT (MSU) VIA THE DF.			159								
TABLE-A CONTINUED											

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EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EACH LINE UNIT MOD 2 (J5D004AC) OR LINE UNIT-EXPORT (J5D004AE) INSTALLED IN A SWITCHING MODULE WHEN THE METALLIC TEST BUS(MTB) IS DIRECTLY INTERCONNECTED TO A MODULAR METALLIC SERVICE UNIT (MMSU) LOCATED IN ANOTHER LTP AND ASSIGNED TO PORTS 0-7 (SEE TABLE CC AND NOTE 73).			160								
CONNECTORIZED CABLE ASSEMBLY REQUIRED FOR EACH LINE UNIT MOD 2 (J5D004AC) OR LINE UNIT-EXPORT (J5D004AE) INSTALLED IN A SWITCHING MODULE WHEN THE METALLIC TEST(MTB) IS DIRECTLY INTERCONNECTED TO A MODULAR METALLIC SERVICE UNIT(MMSU) LOCATED IN ANOTHER LTP AND ASSIGNED TO PORTS 8-14 (SEE TABLE CC & NOTE 73).			161								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH LINE UNIT (J5D004AB) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 4:1 CONNECTED TO A DF E/W 711 CONN (SEE FIG. A). DA EFF:10/31/96 FE/RA:NONE		DA	163								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH LINE UNIT (J5D004AB) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 4:1 CONNECTED TO A DF (SWC) (SEE FIG. A1). DA EFF:10/31/96 FE/RA:NONE		DA	163A								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH LINE UNIT (J5D004AB) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATION OF 4:1 TO GAS TUBE PROT AT AN LNI (ALSO REQUIRES G150C OR G150D) (SEE FIG. A OR A1). DA EFF:10/31/96 FE/RA:NONE		DA	163B								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH LINE UNIT (J5D004AB) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 6:1 CONNECTED TO A DF E/W 711 CONN (SEE FIG. A). DA EFF:10/31/96 FE/RA:NONE		DA	164								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH LINE UNIT (J5D004AB) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR CONCENTRATION RATIO OF 6:1 CONNECTED TO A DF (SWC) (SEE FIG. A1). DA EFF:10/31/96 FE/RA:NONE		DA	164A								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH LINE UNIT (J5D004AB) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR CONCENTRATION RATIO OF 6:1 TO GAS TUB PROT AT AN LNI (ALSO REQUIRES G151C OR G151D) (SEE FIGS. A OR A1). DA EFF:10/31/96 FE/RA:NONE		DA	164B								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH LINE UNIT (J5D004AB) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 8:1 CONNECTED TO A DF E/W 711 CONN (SEE FIG. A). DA EFF:10/31/96 FE/RA:NONE		DA	165								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH LINE UNIT (J5D004AB) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 8:1 CONNECTED TO A DF (SWC) (SEE FIG.A1). DA EFF:10/31/96 FE/RA:NONE		DA	165A								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH LINE UNIT (J5D004AB) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 8:1 TO GAS TUBE PROT AT AN LNI (ALSO REQUIRED G152C OR G152D) (SEE FIGS A OR A1). DA EFF:10/31/96 FE/RA:NONE		DA	165B								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH MOD 2 LINE UNIT J5D004AC-2,L9 (TN838) OR LINE UNIT-EXPORT J5D004AE-1 (TN838) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 4:1 CONNECTED TO A DF E/W 711 CONN (SEE FIG. A). DA EFF:10/31/96 FE/RA:NONE		DA	166								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH MOD 2 LINE UNIT J5D004AC-2,L9 (TN838) OR LINE UNIT-EXPORT J5D004AE-1 (TN838) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 4:1 CONNECTED TO A DF(SWC) (SEE FIG. A1). DA EFF:10/31/96 FE/RA:NONE		DA	166A								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH MOD 2 LINE UNIT J5D004AC-2,L9 (TN838) OR LINE UNIT-EXPORT J5D004AE-1 (TN838) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 4:1 TO GAS TUBE PROT AT AN LNI (ALSO REQUIRES G156C OR G156D) (SEE FIG. A OR A1).			166B								
TABLE-A CONTINUED											

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BT13		
REPLACED BY ED5D500-21 AND ED5D500-22 (SEE NOTE 97) 5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING		
DWG SIZE C2	ISSUE 59	
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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L9 (TN838) INSTALLED IN A SM ARRANGED FOR A CONCENTRATION RATIO 4:1 AND CONNECTED TO A CONNECTORIZED DF WITH 336A TERMINAL BLOCKS E/W 552140-1 AMP CONN (SEE FIG. A2). DA EFF:10/31/96 FE/RA:NONE		DA	166C								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH MOD 2 LINE UNIT J5D004AC-2,L10 (TN838) OR LINE UNIT-EXPORT J5D004AE-1 (TN838) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 6:1 CONNECTED TO A DF E/W 711 CONN (SEE FIG. A). DA EFF:10/31/96 FE/RA:NONE		DA	167								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH MOD 2 LINE UNIT J5D004AC-2,L10 (TN838) OR LINE UNIT-EXPORT J5D004AE-1 (TN838) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 6:1 CONNECTED TO A DF (SWC) (SEE FIG. A1). DA EFF:10/31/96 FE/RA:NONE		DA	167A								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH MOD 2 LINE UNIT J5D004AC-2,L10 (TN838) OR LINE UNIT-EXPORT J5D004AE-1 (TN838) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 6:1 TO GAS TUBE PROT AT AN LNI (ALSO REQUIRES G157C OR G157D) (SEE FIG. A OR A1).			167B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L10 (TN838) INSTALLED IN A SM ARRANGED FOR A CONCENTRATION RATIO DF 6:1 AND CONNECTED TO A CONNECTORIZED DF WITH 336A TERMINAL BLOCKS E/W 552140-1 AMP CONN (SEE FIG. A2). DA EFF:10/31/96 FE/RA:NONE		DA	167C								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH LINE UNIT MOD 2 J5D004AC-2,L11 (TN838) OR LINE UNIT-EXPORT J5D004AE-1 (TN838) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR CONCENTRATION RATIO OF 8:1 CONNECTED TO DF E/W 711 CONNECTORS. (SEE FI. A). DA EFF:10/31/96 FE/RA:NONE		DA	168								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH LU2 J5D004AC-2,L11 (TN838) OR LINE UNIT-EXPORT J5D004AE-1 (TN838) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONC RATIO OF 8:1 AND CONNECTED TO A DF(SWC) (SEE FIG. A1). DA EFF:10/31/96 FE/RA:NONE		DA	168A								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH MOD 2 LINE UNIT J5D004AC-2,L11 (TN838) OR LINE UNIT-EXPORT J5D004AE-1 (TN838) INSTALLED IN A SWITCHING MODULE AND ARRANGED FOR A CONCENTRATION RATIO OF 8:1 TO GAS TUBE PROT AT AN LNI (ALSO REQUIRES G158C OR G158D) (SEE FIG.A OR A1).			168B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L11 (TN838) INSTALLED IN A SM ARRANGED FOR A CONCENTRATION RATIO OF 8:1 AND CONNECTED TO A CONNECTORIZED DF WITH 336A TERMINAL BLOCKS E/W 552140-1 AMP CONN (SEE FIG. A2). DA EFF:10/31/96 FE/RA:NONE		DA	168C								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH PERIODIC PULSE METERING UNIT INSTALLED IN A SWITCHING MODULE CONNECTED TO A DF E/W 711 CONN (SEE FIG.C).			170								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED FOR EACH PERIODIC PULSE METERING UNIT (J5D003AW-1) INSTALLED IN A SWITCHING MODULE CONNECTED TO A DF(SWC) (SEE FIG. C1).			170A								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED IN ADDITION TO GROUP 170 WHEN LNI IS CONNECTED TO A CONNECTORIZED DF E/W 711 CONNECTORS AND CROSS CONNECTED TO A LINE UNIT(J5D004AB,J5D004AC OR J5D004AE-EXPORT) ARRANGED FOR A CONCENTRATION RATIO OF 4:1.			175								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED IN ADDITION TO GROUP 170A WHEN LNI IS CONNECTED TO A DF(SWC) AND CROSS CONNECTED TO A LINE UNIT(J5D004AB,J5D004AC OR J5D004AE-EXPORT) ARRANGED FOR A CONCENTRATION RATIO OF 4:1.			175A								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED IN ADDITION TO GROUP 170 WHEN LNI IS CONNECTED TO A CONNECTORIZED DF E/W 711 CONNECTORS AND CROSS CONNECTED TO A LINE UNIT(J5D004AB,J5D004AC OR J5D004AE-EXPORT) ARRANGED FOR A CONCENTRATION RATIO OF 6:1.			176								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED IN ADDITION TO GROUP 170A WHEN LNI IS CONNECTED TO A DF(SWC) AND CROSS CONNECTED TO A LINE UNIT(J5D004AB,J5D004AC OR J5D004AE-EXPORT) ARRANGED FOR A CONCENTRATION RATIO OF 6:1.			176A								
TABLE-A CONTINUED											

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BT13		
REPLACED BY ED5D500-21 AND ED5D500-22 (SEE NOTE 97) 5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING		
DWG SIZE C2	ISSUE 59	
LUCENT TECHNOLOGIES INC	ED5D500-11	SHEET A16 OF 188

TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED CABLE ASSEMBLIES REQUIRED IN ADDITION TO GROUP 170 WHEN LNI IS CONNECTED TO A CONNECTORIZED DF E/W 711 CONNECTORS AND CROSS CONNECTED TO A LINE UNIT(J5D004AC,J5D004AC OR J5D004AE-EXPORT) ARRANGED FOR A CONCENTRATION RATIO OF 8:1.			177								
CONNECTORIZED CABLE ASSEMBLIES REQUIRED IN ADDITION TO GROUP 170A WHEN LNI IS CONNECTED TO A DF(SWC) AND CROSS CONNECTED TO A LINE UNIT(J5D004AB,J5D004AC OR J5D004AE-EXPORT) ARRANGED FOR A CONCENTRATION RATIO OF 8:1.			177A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L12(TN1058) OR L15(TN1048) OR J5D004AE-1,L68 (TN1058) OR L71 (TN1048) INSTALLED IN A SM ARRANGED FOR A CONCENTRATION RATIO OF 4:1 AND CONNECTED TO A DF E/W 711 CONN (SEE FIG.A). DA EFF:10/31/96 FE/RA:NONE		DA	180								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L12(TN1058) OR L15 (TN1048) OR J5D004AE-1, L68 (TN1058) OR L71 (TN1048) INSTALLED IN A SM ARRANGED FOR A CONCENTRATION RATIO OF 4:1 AND CONNECTED TO A DF (SWC) (SEE FIG.A1). DA EFF:10/31/96 FE/RA:NONE		DA	180A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L15(TN1048) OR J5D004AE-1,L71(TN1048) INSTALLED IN A SM ARRANGED FOR A CONCENTRATION RATIO OF 4:1 AND CONNECTED TO A GAS TUBE PROTECTION AT LNI. (ALSO REQUIRED G156C OR G156D) (SEE FIG.A OR A1). DA EFF:10/31/96 FE/RA:NONE		DA	180B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L12(TN1058) OR L15(TN1048) OR J5D004AE-1,L68 (TN1058) OR L71(TN1048) INSTALLED IN A SM ARRANGED FOR A CONCENTRATION RATIO OF 4:1 AND CONNECTED TO A DF WITH 336A TERM BLOCKS E/W 552140-1 AMP CONN (SEE FIG.A2). DA EFF:10/31/96 FE/RA:NONE		DA	180C								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L12 (TN1058) OR L15 (TN1048) INSTALLED IN A SM() LTP(), ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF E/W TELZON BLKS. (SEE FIG. A6). DA EFF:10/31/96 FE/RA:NONE		DA	180D								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L12 (TN1058) OR L15 (TN1048) INSTALLED IN A SM() LTP(), ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF E/W 89G1B-128A OR 89G1B-128B (TRW CONN). (SEE FIG. A6). DA EFF:10/31/96 FE/RA:NONE		DA	180E								
TABLE-A CONTINUED											
ED5D500-11											

TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L13(TN1058) OR L16(TN1048) OR J5D004AE-1,L69 (TN1058) OR L72 (TN1048) INSTALLED IN A SM ARRANGED FOR A CONCENTRATION RATIO OF 6:1 AND CONNECTED TO A DF E/W 711 CONN. (SEE FIG.A) DA EFF:10/31/96 FE/RA:NONE		DA	181								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L13(TN1058) OR L16(TN1048) OR J5D004AE-1,L69 (TN1058) OR L72 (TN1048) INSTALLED IN A SM ARRANGED FOR A CONCENTRATION RATIO OF 6:1 AND CONNECTED TO A DF(SWC) (SEE FIG.A1). DA EFF:10/31/96 FE/RA:NONE		DA	181A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L16(TN1048) OR J5D004AE-1,L72 (TN1048) INSTALLED IN A SM ARRANGED FOR A CONCENTRATION RATIO OF 6:1 AND CONNECTED TO A GAS TUBE PROTECTION AT LNI;(ALSO REQUIRED G157C OR G157D) (SEE FIG.A OR A1). DA EFF:10/31/96 FE/RA:NONE		DA	181B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L13(TN1058) OR L16(TN1048) OR J5D004AE-1,L69 (TN1058) OR L72 (TN1048) INSTALLED IN A SM ARRANGED FOR A CONCENTRATION RATIO OF 6:1 AND CONNECTED TO A DF WITH 336A TERM BLKS E/W 552140-1 AMP CONN (SEE FIG.A2). DA EFF:10/31/96 FE/RA:NONE		DA	181C								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L13 (TN1058) OR L16 (TN1048) INSTALLED IN A SM() LTP(), ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF E/W TELZON BLKS. (SEE FIG. A6). DA EFF:10/31/96 FE/RA:NONE		DA	181D								
TABLE-A CONTINUED											

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BT13		
REPLACED BY ED5D500-21 AND ED5D500-22 (SEE NOTE 97) 5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING		
DWG SIZE C2	ISSUE 59	
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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L13 (TN1058) OR L16 (TN1048) INSTALLED IN A SM() LTP(), ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF E/W 89G1B-128A OR 89G1B-128B (TRW CONN). (SEE FIG. A6). DA EFF:10/31/96 FE/RA:NONE		DA	181E								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L14(TN1058) OR L17 (TN1048) OR J5D004AE-1, L70 (TN1058) OR L73 (TN1048) INSTALLED IN A SM ARRANGED FOR A CONCENTRATION RATIO OF 8:1 AND CONNECTED TO A DF E/W 711 CONN (SEE FIG.A). DA EFF:10/31/96 FE/RA:NONE		DA	182								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L14(TN1058) OR L17(TN1048) OR J5D004AE-1,L70 (TN1058) OR L73(TN1048) INSTALLED IN A SM ARRANGED FOR A CONCENTRATION RATIO OF 8:1 AND CONNECTED TO A DF(SWC) (SEE FIG.A1). DA EFF:10/31/96 FE/RA:NONE		DA	182A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L17(TN1048) OR J5D004AE-1,L73 (TN1048) INSTALLED IN A SM ARRANGED FOR A CONCENTRATION RATIO OF 8:1 AND CONNECTED TO A GAS TUBE PROTECTION AT LNI. (ALSO REQUIRED G158C OR G158D) (SEE FIG.A OR A1). DA EFF:10/31/96 FE/RA:NONE		DA	182B								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L14(TN1058) OR L17(TN1048) OR J5D004AE-1,L70 (TN1058) OR L73(TN1048)INSTALLED IN A SM ARRANGED FOR A CONCENTRATION RATIO OF 8:1 CONNECTED TO A DF WITH 336A TERM BLOCK E/W 552140-1 AMP CONN (SEE FIG.A2). DA EFF:10/31/96 FE/RA:NONE		DA	182C								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L14 (TN1058) OR L17 (TN1048) INSTALLED IN A SM() LTP(), ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF E/W TELZON BLKS. (SEE FIG. A6). DA EFF:10/31/96 FE/RA:NONE		DA	182D								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH MOD2 LINE UNIT J5D004AC-2,L14 (TN1058) OR L17 (TN1048) INSTALLED IN A SM() LTP(), ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF E/W 89G1B-128A OR 89G1B-128B (TRW CONN). (SEE FIG. A6). DA EFF:10/31/96 FE/RA:NONE		DA	182E								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR MULTI-MOD RSM MULTIPLE ALARM & STATUS UNIT (ED-5D586-10,G1) WHEN J5D003E-1, LIST 76 IS SPECIFIED, OR FOR MULTIPLE ALARM & STATUS UNIT (ED-5D586-10,G5) WHEN J5D003E-1, LIST 78 IS SPECIFIED (SC & SD CABLE) (SEE FIG.N1 OR N2).			190								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO G190 WHEN AUDIBLE ALARM PANEL (ED-5D141-10,G4) IS NOT PROVIDED; (ABS,ABS RTN FROM PWR PLANT) (SEE FIG.N1).			191								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED IN ADDITION TO G190 FOR ABS & RTN FROM F/F PNL TO AUD ALM PNL, WHEN AN AUDIBLE ALARM PANEL(ED-5D141-10, G4) IS PROVIDED. (ABS,ABS RTN) (SEE FIG. N2).			192								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO G192 FOR ABS & RTN FROM AUD ALM PNL TO PWR PLANT (ABS,ABS RTN) (SEE FIG.N2).			192A								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR A MULTI- MOD RSM MULTIPLE ALARM AND STATUS UNIT (ED-5D586-10,G2) WHEN J5D003E-1,LIST 77 IS SPECIFIED (ABS,ABS RTN MULT) (SEE FIG.N1 OR N2).			193								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED IN ADDITION TO G192 FOR AN AUDIBLE ALARM PANEL(ED-5D141-10,G4) (FUSE FOR AUD ALM PNL RINGER) (SEE FIG.N2).			194								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITION TO G194 FOR ALARM LEADS FROM AUD ALM PNL (ED-5D141-10,G4) TO ALM STAT PNL VIA DF (AUD,MJ,CR & MN ALARMS) (SEE FIG.N2).			194A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR REMOTE AUDIBLE ALARM PANEL (ED-5D141-10,G4) CONNECTED TO A EXIT PILOT LAMP. REQUIRED FOR MMRSM ONLY. (SEE FIG. N2).			195								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED IN ADDITON TO G194 WHEN OTHER ALARM REPORTING EQUIPMENT REQUIRES -48V (-48VL,RTNL FUSE) (SEE FIG.N2).			196								
TABLE-A CONTINUED											

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DWG SIZE C2	ISSUE 59	
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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR PCPD (J86334D) ONE ALARM SCAN POINT (SG0 & SG1) CROSSCONNECTED TO A MMSU VIA DF. REQUIRED FOR MMRSM ONLY. (SEE FIG. N1 OR N2).			198								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR M CAB F/P ALARM TWO SCAN POINTS (SG0 & SG1) CROSSCONNECTED TO A MMSU VIA DF. REQUIRED FOR MMRSM ONLY. (SEE FIG. N1 OR N2).			199								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L9 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 1, ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPLICATIONS ONLY. (TN838). (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	401								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L9 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 1, ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (TN838). (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	401A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L9 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 2, ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPLICATIONS ONLY. (TN838). (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	402								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L9 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 2, ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (TN838). (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	402A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L9 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 3, ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPLICATIONS ONLY. (TN838). (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	403								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L9 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 3, ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (TN838). (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	403A								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L9 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 4, ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPLICATIONS ONLY. (TN838). (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	404									
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L9 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 4, ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (TN838). (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	404A									
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L9 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 5, ARRANGED FOR A CONC RATIO OF 4:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPLICATIONS ONLY. (TN838). (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	405									
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L9 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 5, ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (TN838). (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	405A									
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L10 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 1, ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPLICATION ONLY. (TN838). (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	406									
TABLE-A CONTINUED												

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REPLACED BY ED5D500-21 AND ED5D500-22 (SEE NOTE 97) 5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING		BT13	
		DWG SIZE C2	ISSUE 59
		SHEET A19 OF 188	
LUCENT TECHNOLOGIES INC		ED5D500-11	

TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L10 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 1, ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPLICATION ONLY. (TN838). (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	406A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L10 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 2, ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPLICATIONS ONLY. (TN838). (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	407								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L10 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 2, ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (TN838). (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	407A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L10 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 3, ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPLICATIONS ONLY. (TN838). (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	408								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L10 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 3, ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (TN838). (SEE FIG.A4). DA EFF:10/31/96 FE/RA:NONE		DA	408A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L10 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 4, ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPLICATIONS ONLY. (TN838). (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	409								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L10 (TN838) INSTALLED IN A SWITCHING MODLUE LTP () MOUNTING POS 4, ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (TN838). (SEE FIG.A4). DA EFF:10/31/96 FE/RA:NONE		DA	409A								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L10 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 5, ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPLICATIONS ONLY. (TN838). (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	410								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L10 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 5, ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (TN838). (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	410A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L11 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 1, ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF E/W 711 CONN REQD FOR PBX APPL ONLY; (TN838) (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	411								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L11 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 1, ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF (SWC); REQD FOR PBX APPL ONLY; (TN838) (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	411A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L11 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 2, ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF E/W 711 CONN REQD FOR PBX APPL ONLY; (TN838) (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	412								
TABLE-A CONTINUED											

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BT13		
REPLACED BY ED5D500-21 AND ED5D500-22 (SEE NOTE 97) 5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING		
DWG SIZE C2	ISSUE 59	
LUCENT TECHNOLOGIES INC	ED5D500-11	SHEET A20 OF 188

TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L11 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 2, ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (TN838). (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	412A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L11 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 3, ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPL ONLY. (TN838). (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	413								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L11 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 3, ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (TN838). (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	413A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L11 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 4, ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPL ONLY. (TN838). (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	414								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L11 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 4, ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (TN838). (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	414A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L11 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 5, ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPL ONLY. (TN838). (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	415								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L11 (TN838) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 5, ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (TN838). (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	415A								
TABLE-A CONTINUED											

TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L12 (TN1058) OR L15 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 1, ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	416								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L12 (TN1058) OR L15 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 1, ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	416A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L13 (TN1058) OR L16 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 1, ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	417								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L13 (TN1058) OR L16 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 1, ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	417A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L14 (TN1058) OR L17 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 1, ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	418								
TABLE-A CONTINUED											

TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L14 (TN1058) OR L17 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 1, ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	418A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L12 (TN1058) OR L15 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 2, ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	419								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L12 (TN1058) OR L15 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 2, ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	419A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L13 (TN1058) OR L16 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 2, ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	420								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L13 (TN1058) OR L16 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 2, ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	420A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L14 (TN1058) OR L17 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 2, ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	421								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L14 (TN1058) OR L17 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 2, ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	421A								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L12 (TN1058) OR L15 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 3, ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	422								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L12 (TN1058) OR L15 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 3, ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	422A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L13 (TN1058) OR L16 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 3, ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	423								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L13 (TN1058) OR L16 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 3, ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	423A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L14 (TN1058) OR L17 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 3, ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	424								
TABLE-A CONTINUED											

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BT13		
REPLACED BY ED5D500-21 AND ED5D500-22 (SEE NOTE 97) 5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING		
DWG SIZE C2	ISSUE 59	
LUCENT TECHNOLOGIES INC	ED5D500-11	SHEET A22 OF 188

TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L14 (TN1058) OR L17 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 3, ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	424A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L12 (TN1058) OR L15 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 4, ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	425								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L12 (TN1058) OR L15 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 4, ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	425A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L13 (TN1058) OR L16 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 4, ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	426								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L13 (TN1058) OR L16 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 4, ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	426A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L14 (TN1058) OR L17 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 4, ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	427								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L14 (TN1058) OR L17 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 4, ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	427A								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L12 (TN1058) OR L15 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 5, ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	428								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L12 (TN1058) OR L15 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 5, ARRANGED FOR A CONC R OF 4:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	428A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L13 (TN1058) OR L16 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 5, ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	429								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L13 (TN1058) OR L16 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 5, ARRANGED FOR A CONC R OF 6:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	429A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L14 (TN1058) OR L17 (TN1048) INSTALLED IN A SWITCHING MODULE LTP () MOUNTING POS 5, ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A3). DA EFF:10/31/96 FE/RA:NONE		DA	430								
TABLE-A CONTINUED											

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BT13

REPLACED BY ED5D500-21 AND
ED5D500-22 (SEE NOTE 97)
5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING

DWG SIZE
C2

ISSUE
59

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT		
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH LU2 J5D004AC-2,L14 (TN1058) OR L17 (TN1048) INSTALLED IN A SWITCHING MODULE LTP() MOUNTING POS 5, ARRANGED FOR A CONC R OF 8:1 AND CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG. A4). DA EFF:10/31/96 FE/RA:NONE		DA	430A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH TRUNK UNIT (J5D003AC) INSTALLED IN A SWITCHING MODULE LTP() OR SMC1 POS 1 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPLICATIONS ONLY. (SEE FIG. A3).			431								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH TRUNK UNIT (J5D003AC) INSTALLED IN A SWITCHING MODULE LTP() OR SMC1 POS 1 CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG. A4).			431A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH TRUNK UNIT (J5D003AC) INSTALLED IN A SWITCHING MODULE LTP() POS 2 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPLICATIONS ONLY. (SEE FIG. A3).			432								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH TRUNK UNIT (J5D003AC) INSTALLED IN A SWITCHING MODULE LTP() POS 2 CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG. A4).			432A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH TRUNK UNIT (J5D003AC) INSTALLED IN A SWITCHING MODULE LTP() POS 3 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPLICATIONS ONLY. (SEE FIG. A3).			433								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH TRUNK UNIT (J5D003AC) INSTALLED IN A SWITCHING MODULE LTP() POS 3 CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG. A4).			433A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH TRUNK UNIT (J5D003AC) INSTALLED IN A SWITCHING MODULE LTP() POS 4 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPLICATIONS ONLY. (SEE FIG. A3).			434								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH TRUNK UNIT (J5D003AC) INSTALLED IN A SWITCHING MODULE LTP() POS 4 CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG. A4).			434A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH TRUNK UNIT (J5D003AC) INSTALLED IN A SWITCHING MODULE LTP() OR SMC1 POS 5 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPLICATIONS ONLY. (SEE FIG. A3).			435								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT		
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH TRUNK UNIT (J5D003AC) INSTALLED IN A SWITCHING MODULE LTP() OR SMC1 POS 5 CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG A4).			435A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH TRUNK UNIT (J5D003AC) INSTALLED IN A SWITCHING MODULE LTP() OR SMC1 POS 6 AND CONNECTED TO A DF E/W 711 CONN. REQUIRED FOR PBX APPLICATIONS ONLY. (SEE FIG. A3).			436								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH TRUNK UNIT (J5D003AC) INSTALLED IN A SWITCHING MODULE LTP() OR SMC1 POS 6 CONNECTED TO A DF (SWC). REQUIRED FOR PBX APPL ONLY. (SEE FIG. A4).			436A								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH DLTU (J5D003AD) INSTALLED IN A SWITCHING MODULE LTP() OR SMC1 POS 1. REQUIRED FOR PBX APPLICATIONS ONLY. (SEE FIG. A4).			441								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH DLTU (J5D003AD) INSTALLED IN A SWITCHING MODULE LTP() POS 2. REQUIRED FOR PBX APPLICATIONS ONLY. (SEE FIG. A4).			442								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH DLTU (J5D003AD) INSTALLED IN A SWITCHING MODULE LTP() POS 3. REQUIRED FOR PBX APPLICATIONS ONLY. (SEE FIG. A4).			443								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH DLTU (J5D003AD) INSTALLED IN A SWITCHING MODULE LTP() POS 4. REQUIRED FOR PBX APPLICATIONS ONLY. (SEE FIG. A4).			444								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH DLTU (J5D003AD) INSTALLED IN A SWITCHING MODULE LTP() OR SMC1 POS 5. REQUIRED FOR PBX APPLICATIONS ONLY. (SEE FIG. A4).			445								
CONNECTORIZED SWBD CABLE ASSEMBLY REQUIRED FOR EACH DLTU (J5D003AD) INSTALLED IN A SWITCHING MODULE LTP() OR SMC1 POS 6. REQUIRED FOR PBX APPLICATIONS ONLY. (SEE FIG. A4).			446								
TABLE-A CONTINUED											

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BT13		
REPLACED BY ED5D500-21 AND ED5D500-22 (SEE NOTE 97) 5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING		
DWG SIZE C2	ISSUE 59	
LUCENT TECHNOLOGIES INC	ED5D500-11	SHEET A24 OF 188

TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT		
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH DIGITAL CARRIER LINE UNIT (DCLU) INSTALLED IN A SWITCHING MODULE LTP() POS 1. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A5).			461								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH DIGITAL CARRIER LINE UNIT (DCLU) INSTALLED IN A SWITCHING MODULE LTP() POS 2. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A5).			462								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH DIGITAL CARRIER LINE UNIT (DCLU) INSTALLED IN A SWITCHING MODULE LTP() POS 3. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A5).			463								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH DIGITAL CARRIER LINE UNIT (DCLU) INSTALLED IN A SWITCHING MODULE LTP() POS 4. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A5).			464								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH DIGITAL CARRIER LINE UNIT (DCLU) INSTALLED IN A SWITCHING MODULE LTP() OR SMC1 POS 5. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A5).			465								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH SUPPLEMENTARY DIGITAL CARRIER LINE UNIT (DCLU-S) INSTALLED IN A SWITCHING MODULE LTP() POS 3. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A5).			466								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH SUPPLEMENTARY DIGITAL CARRIER LINE UNIT (DCLU-S) INSTALLED IN A SWITCHING MODULE LTP() POS 4. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A5).			467								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH SUPPLEMENTARY DIGITAL CARRIER LINE UNIT (DCLU-S) INSTALLED IN A SWITCHING MODULE LTP() POS 5. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A5).			468								
CONNECTORIZED SWBD CABLE ASSEMBLIES REQUIRED FOR EACH SUPPLEMENTARY DIGITAL CARRIER LINE UNIT (DCLU-S) INSTALLED IN A SWITCHING MODULE LTP() POS 6. REQUIRED FOR PBX APPL ONLY. (SEE FIG. A5).			469								
END OF TABLE-A											

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
1	1	1	JL1	1801B	X-DIM	SM/ / SMC 1 TSIU	153- 056 153- 056	113 100	L	3-3	SD-5D118-01		MSG 0 MICU 0	019- 126 019- 126	100 113	R	7-5	SD-5D146-01			1	66 84	FORM PER ED5D518-30 G 2	
2	1	1	JL2	1801B	X-DIM	SM/ / SMC 1 TSIU	153- 132 153- 132	113 100	R	3-3	SD-5D118-01		MSG 1 MICU 1	119- 126 119- 126	100 113	R	7-5	SD-5D146-01			1	66 84	FORM PER ED5D518-30 G 2	
5	1A	1	JL1A	1801B	X-DIM	SM/ / SMC 1 TSIU	153- 056 153- 056	113 100	L	3-3	SD-5D118-01		MSG 0 MICU2 0	019- 120 019- 120	100 113	R	7-5	SD-5D146-01			1	66 84	FORM PER ED5D518-30 G 2	
6	1A	1	JL2A	1801B	X-DIM	SM/ / SMC 1 TSIU	153- 132 153- 132	113 100	R	3-3	SD-5D118-01		MSG 1 MICU2 1	119- 120 119- 120	100 113	R	7-5	SD-5D146-01			1	66 84	FORM PER ED5D518-30 G 2	
10	2	1	JL5	1801B	X-DIM	SM/ / SMC 1 TSIU	153- 032 153- 032	113 100	L	3-0	SD-5D118-01		TMS 0	/ / - / / - / / - / /	/ / / /			SEE TBL BD	SD-5D147-01			1	66 84	FORM PER ED5D518-30 G 2 SEE TABLE CB
11	2	1	JL7	1801B	X-DIM	SM/ / SMC 1 TSIU	153- 056 153- 056	113 100	L	3-3	SD-5D118-01		TMS 0	/ / - / / - / / - / /	/ / / /			SEE TBL BD	SD-5D147-01			1	66 84	FORM PER ED5D518-30 G 2 SEE TABLE CB
12	2	1	JL8	1801B	X-DIM	SM/ / SMC 1 TSIU	153- 132 153- 132	113 100	R	3-3	SD-5D118-01		TMS 1	/ / - / / - / / - / /	/ / / /			SEE TBL BE	SD-5D147-01			1	66 84	FORM PER ED5D518-30 G 2 SEE TABLE CB
13	2	1	JL6	1801B	X-DIM	SM/ / SMC 1 TSIU	153- 156 153- 156	113 100	R	3-3	SD-5D118-01		TMS 1	/ / - / / - / / - / /	/ / / /			SEE TBL BE	SD-5D147-01			1	66 84	FORM PER ED5D518-30 G 2 SEE TABLE CB
20	3	1	JL1	1801B	X-DIM	SM/ / SMC 1 TSIU2	145- 084 145- 084	100 113	L	4-3	SD-5D118-01		MSG 0 MICU 0	019- 126 019- 126	100 113	R	7-5	SD-5D146-01			1	66 84	FORM PER ED5D518-30 G 2	
22	3	1	JL2	1801B	X-DIM	SM/ / SMC 1 TSIU2	145- 100 145- 100	100 113	R	4-3	SD-5D118-01		MSG 1 MICU 1	119- 126 119- 126	100 113	R	7-5	SD-5D146-01			1	66 84	FORM PER ED5D518-30 G 2	
25	3A	1	JL1A	1801B	X-DIM	SM/ / SMC 1 TSIU2	145- 084 145- 084	100 113	L	4-3	SD-5D118-01		MSG 0 MICU2 0	019- 120 019- 120	100 113	R	7-5	SD-5D146-01			1	66 84	FORM PER ED5D518-30 G 2	
26	3A	1	JL2A	1801B	X-DIM	SM/ / SMC 1 TSIU2	145- 100 145- 100	100 113	R	4-3	SD-5D118-01		MSG1 MICU2 1	119- 120 119- 120	100 113	R	7-5	SD-5D146-01			1	66 84	FORM PER ED5D518-30 G 2	
28	4	1	JL5	1801B	X-DIM	SM/ / SMC 1 TSIU2	145- 084 145- 084	100 113	L	4-6	SD-5D118-01		TMS 0	/ / - / / - / / - / /	/ / / /			SEE TBL BD	SD-5D147-01			1	66 84	FORM PER ED5D518-30 G 2 SEE TABLE CA.
30	4	1	JL7	1801B	X-DIM	SM/ / SMC 1 TSIU2	145- 084 145- 084	145 132	L	4-3	SD-5D118-01		TMS 0	/ / - / / - / / - / /	/ / / /			SEE TBL BD	SD-5D147-01			1	66 84	FORM PER ED5D518-30 G 2 SEE TABLE CA.

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
32	4	1	JL6	1801B	X-DIM	SM/ / SMC 1 TSIU	145- 100 145- 100	100 113	R	4-6	SD-5D118-01		TMS 1	/ / - / / / / - / /	/ / / /		SEE TBL BE	SD-5D147-01			1	66 84	FORM PER ED5D518-30 G 2 SEE TABLE CA.
35	4	1	JL8	1801B	X-DIM	SM/ / SMC 1 TSIU2	145- 100 145- 100	145 132	R	4-3	SD-5D118-01		TMS 1	/ / - / / / / - / /	/ / / /		SEE TBL BE	SD-5D147-01			1	66 84	FORM PER ED5D518-30 G 2 SEE TABLE CA.
40	4A	1	JL5	1801B	X-DIM	SM / / SMC 1 MCTU	136- 084	300 313	L	5-3	SD-5D118-01		TMS 0	/ / - / / / / - / /	/ / / /	BD	SEE TBL	SD-5D147-01			1	66 84	FORM PER ED5D518-30 G 2 SEE TBL CA.
41	4A	1	JL7	1801B	X-DIM	SM / / SMC 1 MCTU	136- 084	345 332	L	5-0	SD-5D118-01		TMS 0	/ / - / / / / - / /	/ / / /		SEE TBL BD	SD-5D147-01			1	66 84	FORM PER ED5D518-30 G 2 SEE TBL CA.
42	4A	1	JL6	1801B	X-DIM	SM / / SMC 1 MCTU	136- 098	300 313	R	5-3	SD-5D118-01		TMS 1	/ / - / / / / - / /	/ / / /		SEE TBL BE	SD-5D147-01			1	66 84	FORM PER ED5D518-30 G 2 SEE TBL CA.
43	4A	1	JL8	1801B	X-DIM	SM / / SMC 1 MCTU	136- 098	345 332	R	5-0	SD-5D118-01		TMS 1	/ / - / / / / - / /	/ / / /		SEE TBL BE	SD-5D147-01			1	66 84	FORM PER ED5D518-30 G 2 SEE TBL CA.
50	5	1	JL9	1800B	X-DIM	SM/ / SMC1 TSIU2	145- 084	132	L	3-11	SD-5D118-01		CM2 /SIDE 0/	/ / - / /	/ /	L	SEE RMKS	SD-5D140-01			1		FORM PER ED5D518-30 G 3 SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTH) WHEN ARRANGED FOR A SINGLE FABRIC. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTH) WHEN ARRANGED FOR A DUAL FABRIC.
55	5	1	JL11	1800B	X-DIM	SM/ / SMC 1 TSIU2	145- 084	145	L	3-9	SD-5D118-01		CM2 /SIDE 0/	/ / - / /	/ /	L	SEE RMKS	SD-5D140-01			1	84	FORM PER ED5D518-30 G 4 SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTH) WHEN ARRANGED FOR A SINGLE FABRIC. SEE TBL AB (PORT ASSIGNMENT)AND TBL BX (DROP LENGTH) WHEN ARRANGED FOR A DUAL FABRIC.
60	5	1	JL13	1800B	X-DIM	SM/ / SMC 1 TSIU2	145- 084	113	L	4-7	SD-5D118-01		CM2 /SIDE 0/	/ / - / /	/ /	L	SEE RMKS	SD-5D140-01			1	84	FORM PER ED5D518-30 G 3 SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTH) WHEN ARRANGED FOR A SINGLE FABRIC. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTH) WHEN ARRANGED FOR A DUAL FABRIC.
65	5	1	JL15	1800B	X-DIM	SM/ / SMC 1 TSIU2	145- 084	100	L	4-5	SD-5D118-01		CM2 /SIDE 0/	/ / - / /	/ /	L	SEE RMKS	SD-5D140-01			1	84	FORM PER ED5D518-30 G 4 SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTH) WHEN ARRANGED FOR A SINGLE FABRIC. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTH) WHEN ARRANGED FOR A DUAL FABRIC.
70	5	1	JL10	1800B	X-DIM	SM/ / SMC 1 TSIU2	145- 100	132	R	4-0	SD-5D118-01		CM2 /SIDE 1/	/ / - / /	/ /	L	SEE RMKS	SD-5D140-01			1	84	FORM PER ED5D518-30 G 3 SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTH) WHEN ARRANGED FOR A SINGLE FABRIC. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTH) WHEN ARRANGED FOR A DUAL FABRIC.
75	5	1	JL12	1800B	X-DIM	SM/ / SMC 1 TSIU2	145- 100	145	R	3-10	SD-5D118-01		CM2 /SIDE 1/	/ / - / /	/ /	L	SEE RMKS	SD-5D140-01			1	84	FORM PER ED5D518-30 G 4 SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTH) WHEN ARRANGED FOR A SINGLE FABRIC. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTH) WHEN ARRANGED FOR A DUAL FABRIC.
80	5	1	JL14	1800B	X-DIM	SM/ / SMC 1 TSIU2	145- 100	113	R	4-8	SD-5D118-01		CM2 /SIDE 1/	/ / - / /	/ /	L	SEE RMKS	SD-5D140-01			1	84	FORM PER ED5D518-30 G 3 SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTH) WHEN ARRANGED FOR A SINGLE FABRIC. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTH) WHEN ARRANGED FOR A DUAL FABRIC.

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
85	5	1	JL16	1800B	X-DIM	SM/ / SMC 1 TSIU2	145- 100	100	R	4-6	SD-5D118-01		CM2 /SIDE 1/	/ /- / /	/ /	L	SEE RMKS	SD-5D140-01			1	84	FORM PER ED5D518-30 G 4 SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTH) WHEN ARRANGED FOR A SINGLE FABRIC. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTH) WHEN ARRANGED FOR A DUAL FABRIC.
100	5A	1	JL9	1800B	X-DIM	SM / / SMC 1 MCTU	136- 084	332	L	4-8	SD-5D118-01		CM2 /SIDE 0/	/ /- / /	/ /	L	SEE RMKS	SD-5D140-01			1	84	FORM PER ED5D518-30 G 3 SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTHS) WHEN ARRANGED FOR A SINGLE FABRIC. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTHS) WHEN ARRANGED FOR A DUAL FABRIC.
105	5A	1	JL11	1800B	X-DIM	SM / / SMC 1 MCTU	136- 084	345	L	4-6	SD-5D118-01		CM2 /SIDE 0/	/ /- / /	/ /	L	SEE RMKS	SD-5D140-01			1	84	FORM PER ED5D518-30 G 4 SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTHS) WHEN ARRANGED FOR A SINGLE FABRIC. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTH) WHEN ARRANGED FOR A DUAL FABRIC.
110	5A	1	JL13	1800B	X-DIM	SM / / SMC 1 MCTU	136- 084	313	L	5-4	SD-5D118-01		CM2 /SIDE 0/	/ /- / /	/ /	L	SEE RMKS	SD-5D140-01			1	84	FORM PER ED5D518-30 G 3 SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTHS) WHEN ARRANGED FOR A SINGLE FABRIC. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTHS) WHEN ARRANGED FOR A DUAL FABRIC.
115	5A	1	JL15	1800B	X-DIM	SM / / SMC 1 MCTU	136- 084	300	L	5-2	SD-5D118-01		CM2 /SIDE 0/	/ /- / /	/ /	L	SEE RMKS	SD-5D140-01			1	84	FORM PER ED5D518-30 G 4 SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTHS) WHEN ARRANGED FOR A SINGLE FABRIC. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTH) WHEN ARRANGED FOR A DUAL FABRIC.
120	5A	1	JL10	1800B	X-DIM	SM / / SMC 1 MCTU	136- 098	332	R	4-9	SD-5D118-01		CM2 /SIDE 1/	/ /- / /	/ /	L	SEE RMKS	SD-5D140-01			1	84	FORM PER ED5D518-30 G 3 SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTHS) WHEN ARRANGED FOR A SINGLE FABRIC. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTHS) WHEN ARRANGED FOR DUAL FABRIC.
125	5A	1	JL12	1800B	X-DIM	SM / / SMC 1 MCTU	136- 098	345	R	4-7	SD-5D118-01		CM2 /SIDE 1/	/ /- / /	/ /	L	SEE RMKS	SD-5D140-01			1	84	FORM PER ED5D518-30 G 4 SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTHS) WHEN ARRANGED FOR A SINGLE FABRIC. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTH) WHEN ARRANGED FOR A DUAL FABRIC.
130	5A	1	JL14	1800B	X-DIM	SM / / SMC 1 MCTU	136- 098	313	R	5-5	SD-5D118-01		CM2 /SIDE 1/	/ /- / /	/ /	L	SEE RMKS	SD-5D140-01			1	84	FORM PER ED5D518-30 G 3 SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTHS) WHEN ARRANGED FOR A SINGLE FABRIC. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTHS) WHEN ARRANGED FOR A DUAL FABRIC.
135	5A	1	JL16	1800B	X-DIM	SM / / SMC 1 MCTU	136- 098	300	R	5-3	SD-5D118-01		CM2 /SIDE 1/	/ /- / /	/ /	L	SEE RMKS	SD-5D140-01			1	84	FORM PER ED5D518-30 G 4 SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTHS) WHEN ARRANGED FOR A SINGLE FABRIC. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTH) WHEN ARRANGED FOR A DUAL FABRIC.
140	6	1	JL17	1800B	X-DIM	SM// SMC1 MCTU	136- 084	332	L	4-8	SD-5D118-03		LSCIM OR LSCIT								1	66 84	FORM PER ED5D518-30 G 5 SEE TBL CA1
141	6	1	JL19	1800B	X-DIM	SM// SMC1 MCTU	136- 084	332	L	4-8	SD-5D118-03		LSCIM OR LSCIT								1	66 84	FORM PER ED5D518-30 G 6 SEE TBL CA1
142	6	1	JL21	1800B	X-DIM	SM// SMC1 MCTU	136- 084	300	L	4-8	SD-5D118-03		LSCIM OR LSCIT								1	66 84	FORM PER ED5D518-30 G 5 SEE TBL CA1

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
143	6	1	JL23	1800B	X-DIM	SM// SMC1 MCTU	136- 084	300	L	4-8	SD-5D118-03		LSCIM OR LSCIT								1	66 84		FORM PER ED5D518-30 G 6 SEE TBL CA1
144	6	1	JL18	1800B	X-DIM	SM// SMC1 MCTU	136- 098	332	R	4-9	SD-5D118-03		LSCIM OR LSCIT								1	66 84		FORM PER ED5D518-30 G 5 SEE TBL CA1
145	6	1	JL20	1800B	X-DIM	SM// SMC1 MCTU	136- 098	332	R	4-9	SD-5D188-03		LSCIM OR LSCIT								1	66 84		FORM PER ED5D518-30 G 6 SEE TBL CA1
146	6	1	JL22	1800B	X-DIM	SM// SMC1 MCTU	136- 098	300	R	4-9	SD-5D118-03		LSCIM OR LSCIT								1	66 84		FORM PER ED5D518-30 G 5 SEE TBL CA1
147	6	1	JL24	1800B	X-DIM	SM// SMC1 MCTU	136- 098	300	R	4-9	SD-5D118-03		LSCIM OR LSCIT								1	66 84		FORM PER ED5D518-30 G 6 SEE TBL CA1
148	6B	1	JL17	1800B	X-DIM	SM// SMC1 MCTU2	119- 156	332	R	5-9	SD5D161-01		LSCIM LSCIT OR LGX								1	66 84		FORM PER ED5D518-30 G 5 SEE TBL CA1, FIG. P & P1.
149	6B	1	JL19	1800B	X-DIM	SM// SMC1 MCTU2	119- 156	332	R	5-9	SD5D161-01		LSCIM LSCIT OR LGX								1	66 84		FORM PER ED5D518-30 G 6 SEE TBL CA1 & FIG. P & P1.
150	6B	1	JL21	1800B	X-DIM	SM// SMC1 MCTU2	119- 156	300	R	5-9	SD5D161-01		LSCIM LSCIT OR LGX								1	66 84		FORM PER ED5D518-30 G 5 SEE TBL CA1 & FIG. P & P1.
151	6B	1	JL23	1800B	X-DIM	SM// SMC1 MCTU2	119- 156	300	R	5-9	SD5D161-01		LSCIM LSCIT OR LGX								1	66 84		FORM PER ED5D518-30 G 6 SEE TBL CA1 & FIG. P & P1.
152	6B	1	JL18	1800B	X-DIM	SM// SMC1 MCTU2	128- 156	332	R	5-0	SD5D161-01		LSCIM LSCIT OR LGX								1	66 84		FORM PER ED5D518-30 G 5 SEE TBL CA1 & FIG. P & P1.
153	6B	1	JL20	1800B	X-DIM	SM// SMC1 MCTU2	128- 156	332	R	5-0	SD5D161-01		LSCIM LSCIT OR LGX								1	66 84		FORM PER ED5D518-30 G 6 SEE TBL CA1 & FIG. P & P1.
154	6B	1	JL22	1800B	X-DIM	SM// SMC1 MCTU2	128- 156	300	R	5-0	SD5D161-01		LSCIM LSCIT OR LGX								1	66 84		FORM PER ED5D518-20 G 5 SEE TBL CA1 & FIG. P & P1.
155	6B	1	JL24	1800B	X-DIM	SM// SMC1 MCTU2	128- 156	300	R	5-0	SD5D161-01		LSCIM LSCIT OR LGX								1	66 84		FORM PER ED5D518-30 G 6 SEE TBL CA1 & FIG. P & P1.

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
156	7	1	JL25	1800B	X-DIM	TMS0 OR CM2	//- / //	// //	SEE TBL BE1 OR SEE RMK	SEE TBL BE1 OR SEE RMKS	SD-5D147-01		LSCIM OR LSCIT								1	66 84	FORM PER ED5D518-30 G 5 SEE TBL CA1 FOR CM1. SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTHS) WHEN ARRANGED FOR A SINGLE FABRIC CM2. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTHS) WHEN ARRANGED FOR A DUAL FABRIC CM2.
158	7	1	JL27	1800B	X-DIM	TMS0 OR CM2	//- / //	// //	SEE TBL BE1 OR SEE RMK	SEE TBL BE1 OR SEE RMKS	SD-5D147-01		LSCIM OR LSCIT								1	66 84	FORM PER ED5D518-30 G 6 SEE TBL CA1 FOR CM1. SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTHS) WHEN ARRANGED FOR A SINGLE FABRIC CM2. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTHS) WHEN ARRANGED FOR A DUAL FABRIC CM2.
160	7	1	JL29	1800B	X-DIM	TMS0 OR CM2	//- / //	// //	SEE TBL BE1 OR SEE RMK	SEE TBL BE1 OR SEE RMKS	SD-5D147-01		LSCIM OR LSCIT								1	66 84	FORM PER ED5D518-30 G 5 SEE TBL CA1 FOR CM1. SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTHS) WHEN ARRANGED FOR A SINGLE FABRIC CM2. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTHS) WHEN ARRANGED FOR A DUAL FABRIC CM2.
162	7	1	JL31	1800B	X-DIM	TMS0 OR CM2	//- / //	// //	SEE TBL BE1 OR SEE RMK	SEE TBL BE1 OR SEE RMKS	SD-5D147-01		LSCIM OR LSCIT								1	66 84	FORM PER ED5D518-30 G 6 SEE TBL CA1 FOR CM1. SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTHS) WHEN ARRANGED FOR A SINGLE FABRIC CM2. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTHS) WHEN ARRANGED FOR A DUAL FABRIC CM2.
164	7	1	JL26	1800B	X-DIM	TMS1 OR CM2	//- / //	// //	SEE TBL BE2 OR SEE RMK	SEE TBL BE2 OR SEE RMKS	SD-5D147-01		LSCIM OR LSCIT								1	66 84	FORM PER ED5D518-30 G 5 SEE TBL CA1 FOR CM1. SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTHS) WHEN ARRANGED FOR A SINGLE FABRIC CM2. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTHS) WHEN ARRANGED FOR A DUAL FABRIC CM2.
166	7	1	JL28	1800B	X-DIM	TMS1 OR CM2	//- / //	// //	SEE TBL BE2 OR SEE RMK	SEE TBL BE2 OR SEE RMKS	SD-5D147-01		LSCIM OR LSCIT								1	66 84	FORM PER ED5D518-30 G 6 SEE TBL CA1 FOR CM1. SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTHS) WHEN ARRANGED FOR A SINGLE FABRIC CM2. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTHS) WHEN ARRANGED FOR A DUAL FABRIC CM2.
168	7	1	JL30	1800B	X-DIM	TMS1 OR CM2	//- / //	// //	SEE TBL BE2 OR SEE RMK	SEE TBL BE2 OR SEE RMKS	SD-5D147-01		LSCIM OR LSCIT								1	66 84	FORM PER ED5D518-30 G 5 SEE TBL CA1 FOR CM1. SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTHS) WHEN ARRANGED FOR A SINGLE FABRIC CM2. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTHS) WHEN ARRANGED FOR A DUAL FABRIC CM2.
170	7	1	JL32	1800B	X-DIM	TMS1 OR CM2	//- / //	// //	SEE TBL BE2 OR SEE RMK	SEE TBL BE2 OR SEE RMKS	SD-5D147-01		LSCIM OR LSCIT								1	66 84	FORM PER ED5D518-30 G 6 SEE TBL CA1 FOR CM1. SEE TBL AA (PORT ASSIGNMENT) AND TBL BW (DROP LENGTHS) WHEN ARRANGED FOR A SINGLE FABRIC CM2. SEE TBL AB (PORT ASSIGNMENT) AND TBL BX (DROP LENGTHS) WHEN ARRANGED FOR A DUAL FABRIC CM2.
171	8	1	JL33	1801B	X-DIM	M/ / TRCU OR TRCU2	/ /- 066 OR 022	132 145	L TBL BO	SEE TBL BO	SD-5D086-01		TMS0 OR LSCIT	/ /- / /	/ / / /		SEE TBL BD	SD-5D147-01			1	66 84	FORM PER ED5D518-30 G 2 SEE TBL CA2
172	8	1	JL35	1801B	X-DIM	M/ / TRCU OR TRCU2	/ /- 082 OR 030	132 145	L TBL BO	SEE TBL BO	SD-5D086-01		TMS0 OR LSCIT	/ /- / /	/ / / /		SEE TBL BD	SD-5D147-01			1	66 84	FORM PER ED5D518-30 G 2 SEE TBL CA2

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
173	8	1	JL34	1801B	X-DIM	M/ / TRCU OR TRCU2	/ /- 114 OR 138	132 145	R	SEE TBL BO	SD-5D086-01		TMS1	/ /- / /	/ / / /		SEE TBL BE	SD-5D147-01			1	66 84	FORM PER ED5D518-30 G 2 SEE TBL CA2
174	8	1	JL36	1801B	X-DIM	M/ / TRCU OR TRCU2	/ /- 130 OR 146	132 145	R	SEE TBL BO	SD-5D086-01		TMS1	/ /- / /	/ / / /		SEE TBL BE	SD-5D147-01			1	66 84	FORM PER ED5D518-30 G 2 SEE TBL CA2
175	9	1	JL37	1801B	X-DIM	M/ / TRCU OR TRCU2	/ /- 026 OR 038	132 145	L	SEE TBL BO	SD-5D086-01		TMS0	/ /- / /	/ / / /		SEE TBL BD	SD-5D147-01			1	66 84	FORM PER ED5D518-30 G 2 SEE TBL CA2
176	9	1	JL39	1801B	X-DIM	M/ / TRCU OR TRCU2	/ /- 042 OR 046	132 145	L	SEE TBL BO	SD-5D086-01		TMS0	/ /- / /	/ / / /		SEE TBL BD	SD-5D147-01			1	66 84	FORM PER ED5D518-30 G 2 SEE TBL CA2
177	9	1	JL38	1801B	X-DIM	M/ / TRCU OR TRCU2	/ /- 154	132 145	R	SEE TBL BO	SD-5D086-01		TMS1	/ /- / /	/ / / /		SEE TBL BE	SD-5D147-01			1	66 84	FORM PER ED5D518-30 G 2 SEE TBL CA2
178	9	1	JL40	1801B	X-DIM	M/ / TRCU OR TRCU2	/ /- 170 OR 162	132 145	R	SEE TBL BO	SD-5D086-01		TMS1	/ /- / /	/ / / /		SEE TBL BE	SD-5D147-01			1	66 84	FORM PER ED5D518-30 G 2 SEE TBL CA2
179	8A	1	JL41	1800B	X-DIM	M/ / TRCU OR TRCU2	/ /- 066 OR 022	132	L	SEE TBL BO1	SD-5D086-01		CM2 /SIDE 0/	/ /- / /	/ / / /	L	SEE RMKS	SD-5D140-01			1	66 84	FORM PER ED5D518-30 G 3 FOR PORT ASGNMT SEE TBL AC (SINGLE FABRIC), OR AD (DUAL FABRIC). FOR DROP DIM SEE TBL BW (SINGLE FABRIC), OR BX-1 (DUAL FABRIC).
180	8A	1	JL43	1800B	X-DIM	M/ / TRCU OR TRCU2	/ /- 066 OR 022	145	L	SEE TBL BO1	SD-5D086-01		CM2 /SIDE 0/	/ /- / /	/ / / /	L	SEE RMKS	SD-5D140-01			1	66 84	FORM PER ED5D518-30 G 4 FOR PORT ASGNMT SEE TBL AC (SINGLE FABRIC), OR AD (DUAL FABRIC). FOR DROP DIM SEE TBL BW (SINGLE FABRIC), OR BX-1 (DUAL FABRIC).
181	8A	1	JL45	1800B	X-DIM	M/ / TRCU OR TRCU2	/ /- 082 OR 030	132	L	SEE TBL BO1	SD-5D086-01		CM2 /SIDE 0/	/ /- / /	/ / / /	L	SEE RMKS	SD-5D140-01			1	66 84	FORM PER ED5D518-30 G 3 FOR PORT ASGNMT SEE TBL AC (SINGLE FABRIC), OR AD (DUAL FABRIC). FOR DROP DIM SEE TBL BW (SINGLE FABRIC), OR BX (DUAL FABRIC).
182	8A	1	JL47	1800B	X-DIM	M/ / TRCU OR TRCU2	/ /- 082 OR 030	145	L	SEE TBL BO1	SD-5D086-01		CM2 /SIDE 0/	/ /- / /	/ / / /	L	SEE RMKS	SD-5D140-01			1	66 84	FORM PER ED5D518-30 G 4 FOR PORT ASGNMT SEE TBL AC (SINGLE FABRIC), OR AD (DUAL FABRIC). FOR DROP DIM SEE TBL BW (SINGLE FABRIC) OR BX (DUAL FABRIC).
183	8A	1	JL42	1800B	X-DIM	M/ / TRCU OR TRCU2	/ /- 114 OR 138	132	R	SEE TBL BO1	SD-5D086-01		CM2 /SIDE 1/	/ /- / /	/ / / /	L	SEE RMKS	SD-5D140-01			1	66 84	FORM PER ED5D518-30 G 3 FOR PORT ASGNMT SEE TBL AC (SINGLE FABRIC), OR TBL AD (DUAL FABRIC). FOR DROP DIM SEE TBL BW (SINGLE FABRIC), OR BX-3 (DUAL FABRIC).
184	8A	1	JL44	1800B	X-DIM	M/ / TRCU OR TRCU2	/ /- 114 OR 138	145	R	SEE TBL BO1	SD-5D086-01		CM2 /SIDE 1/	/ /- / /	/ / / /	L	SEE RMKS	SD-5D140-01			1	66 84	FORM PER ED5D518-30 G 4 FOR PORT ASGNMT SEE TBL AC (SINGLE FABRIC), OR TBL AD (DUAL FABRIC). FOR DROP DIM SEE TBL BW (SINGLE FABRIC), OR BX-3 (DUAL FABRIC).
185	8A	1	JL46	1800B	X-DIM	M/ / TRCU OR TRCU2	/ /- 130 OR 146	132	R	SEE TBL BO1	SD-5D086-01		CM2 /SIDE 1/	/ /- / /	/ / / /	L	SEE RMKS	SD-5D140-01			1	66 84	FORM PER ED5D518-30 G 3 FOR PORT ASGNMT SEE TBL AC (SINGLE FABRIC), OR TBL AD (DUAL FABRIC). FOR DROP DIM SEE TBL BW (SINGLE FABRIC), OR BX-2 (DUAL FABRIC).

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
186	8A	1	JL48	1800B	X-DIM	M/ / TRCU OR TRCU2	/ /- 130 OR 146	145	R	SEE TBL B01	SD-5D086-01		CM2 /SIDE 1/	/ /- / /	/ /	L	SEE RMKS	SD-5D140-01			1	66 84	FORM PER ED5D518-30 G 4 FOR PORT ASGNMT SEE TBL AC (SINGLE FABRIC), OR TBL AD (DUAL FABRIC). FOR DROP DIM SEE TBL BW (SINGLE FABRIC), OR BX-2 (DUAL FABRIC).
187	9A	1	JL49	1800B	X-DIM	M/ / TRCU OR TRCU2	/ /- 026 OR 038	132	L	SEE TBL B01	SD-5D086-01		CM2 /SIDE 0/	/ /- / /	/ /	L	SEE RMKS	SD-5D140-01			1	66 84	FORM PER ED5D518-30 G 3 FOR PORT ASGNMT SEE TBL AC (SINGLE FABRIC), OR AD-1 (DUAL FABRIC). FOR DROP DIM SEE TBL BW (SINGLE FABRIC), OR BX-1 (DUAL FABRIC).
188	9A	1	JL51	1800B	X-DIM	M/ / TRCU OR TRCU2	/ /- 026 OR 038	145	L	SEE TBL B01	SD-5D086-01		CM2 /SIDE 0/	/ /- / /	/ /	L	SEE RMKS	SD-5D140-01			1	66 84	FORM PER ED5D518-30 G 4 FOR PORT ASGNMT SEE TBL AC (SINGLE FABRIC), OR AD-1 (DUAL FABRIC). FOR DROP DIM SEE TBL BW (SINGLE FABRIC), OR BX-1 (DUAL FABRIC).
189	9A	1	JL53	1800B	X-DIM	M/ / TRCU OR TRCU2	/ /- 042 OR 046	132	L	SEE TBL B01	SD-5D086-01		CM2 /SIDE 0/	/ /- / /	/ /	L	SEE RMKS	SD-5D140-01			1	66 84	FORM PER ED5D518-30 G 3 FOR PORT ASGNMT SEE TBL AC (SINGLE FABRIC), OR AD-1 (DUAL FABRIC). FOR DROP DIM SEE TBL BW (SINGLE FABRIC), OR BX (DUAL FABRIC).
190	9A	1	JL55	1800B	X-DIM	M/ / TRCU OR TRCU2	/ /- 042 OR 046	145	L	SEE TBL B01	SD-5D086-01		CM2 /SIDE 0/	/ /- / /	/ /	L	SEE RMKS	SD-5D140-01			1	66 84	FORM PER ED5D518-30 G 4 FOR PORT ASGNMT SEE TBL AC (SINGLE FABRIC), OR AD-1 (DUAL FABRIC). FOR DROP DIM SEE TBL BW (SINGLE FABRIC), OR BX (DUAL FABRIC).
191	9A	1	JL50	1800B	X-DIM	M/ / TRCU OR TRCU2	/ /- 154	132	R	SEE TBL B01	SD-5D086-01		CM2 /SIDE 1/	/ /- / /	/ /	L	SEE RMKS	SD-5D140-01			1	66 84	FORM PER ED5D518-30 G 3 FOR PORT ASGNMT SEE TBL AC (SINGLE FABRIC), OR AD-1 (DUAL FABRIC). FOR DROP DIM SEE TBL BW (SINGLE FABRIC), OR BX-3 (DUAL FABRIC).
192	9A	1	JL52	1800B	X-DIM	M/ / TRCU OR TRCU2	/ /- 154	145	R	SEE TBL B01	SD-5D086-01		CM2 /SIDE 1/	/ /- / /	/ /	L	SEE RMKS	SD-5D140-01			1	66 84	FORM PER ED5D518-30 G 4 FOR PORT ASGNMT SEE TBL AC (SINGLE FABRIC), OR AD-1 (DUAL FABRIC). FOR DROP DIM SEE TBL BW (SINGLE FABRIC), OR BX-3 (DUAL FABRIC).
193	9A	1	JL54	1800B	X-DIM	M/ / TRCU OR TRCU2	/ /- 170 OR 162	132	R	SEE TBL B01	SD-5D086-01		CM2 /SIDE 1/	/ /- / /	/ /	L	SEE RMKS	SD-5D140-01			1	66 84	FORM PER ED5D518-30 G 3 FOR PORT ASGNMT SEE TBL AC (SINGLE FABRIC), OR AD-1 (DUAL FABRIC). FOR DROP DIM SEE TBL BW (SINGLE FABRIC), OR BX-2 (DUAL FABRIC).
194	9A	1	JL56	1800B	X-DIM	M/ / TRCU OR TRCU2	/ /- 170 OR 162	145	R	SEE TBL B01	SD-5D086-01		CM2 /SIDE 1/	/ /- / /	/ /	L	SEE RMKS	SD-5D140-01			1	66 84	FORM PER ED5D518-30 G 4 FOR PORT ASGNMT SEE TBL AC (SINGLE FABRIC), OR AD-1 (DUAL FABRIC). FOR DROP DIM SEE TBL BW (SINGLE FABRIC), OR BX-2 (DUAL FABRIC).
200	10	1	JS1	747A	X-DIM	MSG 0 MICU 0	019- 098	332	R	6-10 /R/ 4-6 /P/	SD-5D146-01	Z	PCCA BAY 0	033- 054	345	L	4-11 /R/ 5-6 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 1
210	10	1	JS2	747A	X-DIM	MSG 1 MICU 1	119- 098	332	R	6-10 /R/ 4-8 /P/	SD-5D146-01	Z	PCCA BAY 1	133- 054	545	L	4-11 /R/ 5-6 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 2
220	10	1	JS3	746A	X-DIM	MSG 0 MICU 0	019- 106	132	R	6-9 /R/ 4-7 /P/	SD-5D146-01	Z	PCCA BAY 0	033- 062	349	L	5-0 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 3
230	10	1	JS4	746A	X-DIM	MSG 1 MICU 1	119- 106	132	R	6-9 /R/ 4-7 /P/	SD-5D146-01	Z	PCCA BAY 1	133- 062	349	L	5-0 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 4

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
240	10	1	JS35	812A	X-DIM	MSG 0 FAN UNIT	011- 011	SEE RMKS	L	6-2 /R/ 3-1 /P/	SD-5D146-01		PCCA BAY 0	033- 086	133	L	5-1 /R/ 6-1 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 35 FAN UNIT CRT BD IS ARRANGED FOR SWC.	
245	10	1	JS51	812A	X-DIM	MSG 0 FAN UNIT	011- 011	SEE RMKS	L	6-2 /R/ 3-1 /P/	SD-5D146-01		PCCA BAY 1	133- 086	550	L	5-1 /R/ 5-10 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 51 FAN UNIT CRT BD IS ARRANGED FOR SWC.	
250	10	1	JS36	812A	X-DIM	MSG 1 FAN UNIT	111- 011	SEE RMKS	L	6-2 /R/ 3-1 /P/	SD-5D146-01		PCCA BAY 1	133- 086	146	L	5-1 /R/ 5-10 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 36 FAN UNIT CKT BD IS ARRANGED FOR SWC.	
255	10	1	JS52	812A	X-DIM	MSG 1 FAN UNIT	111- 011	SEE RMKS	L	6-2 /R/ 3-1 /P/	SD-5D146-01		PCCA BAY 0	033- 086	146	L	5-1 /R/ 5-10 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 52 FAN UNIT CKT BD IS ARRANGED FOR SWC.	
260	10	1	JS37	816A	X-DIM	MSG 0 MICU 0	019- 008		138	L	5-1 /R/ 3-10 /P/	SD-5D146-01		PCCA BAY 0	033- 093 033- 086	037 554	L	5-2 /R/ 7-0 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 37
265	10	1	JS53	816A	X-DIM	MSG 0 MICU 0	019- 008		151	L	4-11 /R/ 3-9 /P/	SD-5D146-01		PCCA BAY 1	133- 086 133- 086	533 554	L	5-2 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 53
270	10	1	JS38	816A	X-DIM	MSG 1 MICU 1	119- 008		138	L	5-1 /R/ 3-10 /P/	SD-5D146-01		PCCA BAY 1	133- 086 133- 086	537 154	L	5-1 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 38
275	10	1	JS54	816A	X-DIM	MSG 1 MICU 1	119- 008		151	L	4-11 /R/ 3-9 /P/	SD-5D146-01		PCCA BAY 0	033- 093 033- 086	033 154	L	5-1 /R/ 6-0 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 54
280	10A	1	JS35	812A	X-DIM	MSG 0 FAN UNIT	011- 011	SEE RMKS	L	6-2 /R/ 3-1 /P/	SD-5D146-01		PCCA BAY 0	033- 086	133	L	5-1 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 35 FAN UNIT CKT BD IS ARRANGED FOR SWC.	
281	10A	1	JS51	812A	X-DIM	MSG 0 FAN UNIT	011- 011	SEE RMKS	L	6-2 /R/ 3-1 /P/	SD-5D146-01		PCCA BAY 1	133- 086	550	L	5-1 /R/ 5-10 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 51 FAN UNIT CKT BD IS ARRANGED FOR SWC.	
282	10A	1	JS36	812A	X-DIM	MSG 1 FAN UNIT	111- 011	SEE RMKS	L	6-2 /R/ 3-1 /P/	SD-5D146-01		PCCA BAY 1	133- 086	146	L	5-1 /R/ 5-10 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 36 FAN UNIT CKT BD IS ARRANGED FOR SWC.	
283	10A	1	JS52	812A	X-DIM	MSG 1 FAN UNIT	111- 011	SEE RMKS	L	6-2 /R/ 3-1 /P/	SD-5D146-01		PCCA BAY 0	033- 086	146	L	5-1 /R/ 5-10 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 52 FAN UNIT CKT BD IS ARRANGED FOR SWC.	
284	10A	1	JS37	816A	X-DIM	MSG 0 MICU2 0	019- 008		138	L	5-1 /R/ 3-10 /P/	SD-5D146-01		PCCA BAY 0	033- 093 033- 086	037 554	L	5-2 /R/ 6-0 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 37
285	10A	1	JS53	816A	X-DIM	MSG 0 MICU2 0	019- 008		151	L	4-11 /R/ 3-9 /P/	SD-5D146-01		PCCA BAY 1	133- 086 133- 086	533 554	L	5-2 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 53

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
286	10A	1	JS38	816A	X-DIM	MSG 1 MICU2 1	119-008	138	L	5-1 /R/ 3-10 /P/	SD-5D146-01		PCCA BAY 1	133-086 133-086	537 154	L	5-1 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 38
287	10A	1	JS54	816A	X-DIM	MSG 1 MICU2 1	119-008	151	L	4-11 /R/ 3-9 /P/	SD-5D146-01		PCCA BAY 0	033-093 033-086	033 154	L	5-1 /R/ 6-0 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 54
290	10A	1	JS55	747A	X-DIM	MSG 0 MICU2 0	019-092	332	R	6-5 /R/ 4-9 /P/	SD-5D146-01	W	PCCA BAY 0	033-054	345	L	4-11 /R/ 5-6 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 55
295	10A	1	JS56	747A	X-DIM	MSG 1 MICU2 1	119-092	332	R	6-5 /R/ 4-9 /P/	SD-5D146-01	W	PCCA BAY 1	133-054	545	L	4-11 /R/ 5-6 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 56
300	10A	1	JS57	746A	X-DIM	MSG 0 MICU2 0	019-100	132	R	6-4 /R/ 4-8 /P/	SD-5D146-01	W	PCCA BAY 0	033-062	349	L	5-0 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 57
305	10A	1	JS58	746A	X-DIM	MSG 1 MICU2 1	119-100	132	R	6-4 /R/ 4-8 /P/	SD-5D146-01	W	PCCA BAY 1	133-062	349	L	5-0 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 58
320	11 11B	1	JS13	816AS	X-DIM	MSG 0 MSCU 0	045-176	106	R	4-6 /R/ 4-11 /R/ 5-3 /P/ 5-8 /P/	SD-5D146-01		PCCA BAY 0	051-080	551	L	3-5 /R/ 7-2 /P/	SD-4C119-01			3	90	FORM PER ED5D506-30 G 13 50 FT MAX LG
330	11 11B	1	JS14	816AS	X-DIM	MSG 1 MSCU 1	145-176	106	R	4-6 /R/ 4-11 /R/ 5-3 /P/ 5-8 /P/	SD-5D146-01		PCCA BAY 0	051-080	545	L	3-5 /R/ 7-2 /P/	SD-4C119-01			3	90	FORM PER ED5D506-30 G 14 50 FT MAX LG
340	11 11B	1	JS15	816AS	X-DIM	MSG 0 MSCU 0	045-176	306	R	4-6 /R/ 4-11 /R/ 5-3 /P/ 5-8 /P/	SD-5D146-01		PCCA BAY 1	151-080	551	L	3-5 /R/ 7-2 /P/	SD-4C119-01			3	90	FORM PER ED5D506-30 G 15 50 FT MAX LG
350	11 11B	1	JS16	816AS	X-DIM	MSG 1 MSCU 1	145-176	306	R	4-6 /R/ 4-11 /R/ 5-3 /P/ 5-8 /P/	SD-5D146-01		PCCA BAY 1	151-080	545	L	3-5 /R/ 7-2 /P/	SD-4C119-01			3	90	FORM PER ED5D506-30 G 16 50 FT MAX LG
360	11	1	JS35	812A	X-DIM	MSG 0 FAN UNIT	011-011	SEE RMKS	L	5-10 /R/ 3-1 /P/	SD-5D146-01		PCCA BAY 0	033-086	133	L	5-1 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 35 FAN UNIT CKT BD IS ARRANGED FOR SWC.

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
365	11	1	JS51	812A	X-DIM	MSG 0 FAN UNIT	011- 011	SEE RMKS	L	5-10 /R/ 3-1 /P/	SD-5D146-01		PCCA BAY 1	133- 086	550	L	5-1 /R/ 5-10 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 51 FAN UNIT CKT BD IS ARRANGED FOR SWC.
370	11	1	JS36	812A	X-DIM	MSG 1 FAN UNIT	111- 011	SEE RMKS	L	5-10 /R/ 3-1 /P/	SD-5D146-01		PCCA BAY 1	133- 086	146	L	5-1 /R/ 5-10 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 36 FAN UNIT CKT BD IS ARRANGED FOR SWC.
375	11	1	JS52	812A	X-DIM	MSG 1 FAN UNIT	111- 011	SEE RMKS	L	5-10 /R/ 3-1 /P/	SD-5D146-01		PCCA BAY 0	033- 086	146	L	5-1 /R/ 5-10 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 52 FAN UNIT CKT BD IS ARRANGED FOR SWC.
380	11 11B	1	JS37	816A	X-DIM	MSG 0 MICU 0	019- 008		L	5-1 /R/ 3-10 /P/	SD-5D146-01		PCCA BAY 0	033- 093 133- 086	037 554	L	5-2 /R/ 6-0 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 37
385	11 11B	1	JS53	816A	X-DIM	MSG 0 MICU 0	019- 008		L	4-11 /R/ 3-9 /P/	SD-5D146-01		PCCA BAY 1	133- 086 133- 086	533 554	L	5-2 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 53
390	11 11B	1	JS38	816A	X-DIM	MSG 1 MICU 1	119- 008		L	5-1 /R/ 3-10 /P/	SD-5D146-01		PCCA BAY 1	133- 086 133- 086	537 154	L	5-1 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 38
395	11 11B	1	JS54	816A	X-DIM	MSG 1 MICU 1	119- 008		L	4-11 /R/ 3-9 /P/	SD-5D146-01		PCCA BAY 0	033- 093 033- 086	033 154	L	5-1 /R/ 6-0 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 54
400	11 11B	1	JS39	812A	X-DIM	MSG 0 MSCU 0	045- 008		L	3-1 /R/ 5-6 /P/	SD-5D146-01		PCCA BAY 0	033- 062	350	L	4-10 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 39
405	11 11B	1	JS33	812A	X-DIM	MSG 0 MSCU 0	045- 008		R	6-4 /R/ 7-9 /P/	SD-5D146-01		PCCA BAY 1	133- 062	150	R	5-4 /R/ 6-3 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 33
410	11 11B	1	JS40	812A	X-DIM	MSG 1 MSCU 1	145- 008		L	3-1 /R/ 5-6 /P/	SD-5D146-01		PCCA BAY 1	133- 062	350	L	4-10 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 40
415	11 11B	1	JS34	812A	X-DIM	MSG 1 MSCU 1	145- 008		R	6-4 /R/ 7-9 /P/	SD-5D146-01		PCCA BAY 0	033- 062	150	R	5-7 /R/ 6-3 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 34
420	11 11B	1	JS41	812A	X-DIM	MSG 0 MSPU 0 (COM 1)	053- 008		L	2-5 /R/ 6-2 /P/	SD-5D146-01		PCCA BAY 0	033- 062	333	L	4-10 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 41
425	11 11B	1	JS21	812A	X-DIM	MSG 0 MSPU 0 (COM 1)	053- 008		R	4-5 /R/ 8-5 /P/	SD-5D146-01		PCCA BAY 1	133- 062	133	L	4-5 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 21
430	11 11B	1	JS42	812A	X-DIM	MSG 1 MSPU 1 (COM 1)	153- 008		L	2-5 /R/ 6-2 /P/	SD-5D146-01		PCCA BAY 1	133- 062	333	L	4-10 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 42
435	11 11B	1	JS22	812A	X-DIM	MSG 1 MSPU 1 (COM 1)	153- 008		R	4-5 /R/ 8-5 /P/	SD-5D146-01		PCCA BAY 0	033- 062	133	L	4-5 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 22

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
440	11 11B	1	JS43	812A	X-DIM	MSG 0 MSPU 0 (COM 2)	028-008	138	L	4-5 /R/ 4-1 /P/	SD-5D146-01		PCCA BAY 0	033-062	337	L	4-10 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 43
445	11 11B	1	JS23	812A	X-DIM	MSG 0 MSPU 0 (COM 2)	028-008	151	R	6-6 /R/ 6-4 /P/	SD-5D146-01		PCCA BAY 1	133-062	137	L	4-5 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 23
450	11 11B	1	JS44	812A	X-DIM	MSG 1 MSPU 1 (COM 2)	128-008	138	L	4-5 /R/ 4-1 /P/	SD-5D146-01		PCCA BAY 1	133-062	337	L	4-10 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 44
455	11 11B	1	JS24	812A	X-DIM	MSG 1 MSPU 1 (COM 2)	128-008	151	R	6-6 /R/ 6-4 /P/	SD-5D146-01		PCCA BAY 0	033-062	137	L	4-5 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 24
460	11 11B	1	JS45	812A	X-DIM	MSG 0 MSPU 0 (COM 3)	036-008	138	L	3-9 /R/ 4-9 /P/	SD-5D146-01		PCCA BAY 0	033-062	346	L	4-8 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 45
465	11 11B	1	JS25	812A	X-DIM	MSG 0 MSPU 0 (COM 3)	036-008	151	R	5-10 /R/ 7-0 /P/	SD-5D146-01		PCCA BAY 1	133-062	146	L	4-6 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 25
470	11 11B	1	JS46	812A	X-DIM	MSG 1 MSPU 1 (COM 3)	136-008	138	L	3-9 /R/ 4-9 /P/	SD-5D146-01		PCCA BAY 1	133-062	346	L	4-8 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 46
475	11 11B	1	JS26	812A	X-DIM	MSG 1 MSPU 1 (COM 3)	136-008	151	R	5-10 /R/ 7-0 /P/	SD-5D146-01		PCCA BAY 0	033-062	146	L	4-6 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 26
480	11A 11C	1	JS13	816AS	X-DIM	MSG 0 MSCU 0	045-176	106	R	4-6 /R/ 4-11 /R/ 5-3 /P/ 5-8 /P/	SD-5D146-01		PCCA BAY 0	051-080	551	L	3-5 /R/ 7-2 /P/	SD-4C119-01			3	90	FORM PER ED5D506-30 G 13 50 FT MAX LG
482	11A 11C	1	JS14	816AS	X-DIM	MSG 1 MSCU 1	145-176	106	R	4-6 /R/ 4-11 /R/ 5-3 /P/ 5-8 /P/	SD-5D146-01		PCCA BAY 0	051-080	545	L	3-5 /R/ 7-2 /P/	SD-4C119-01			3	90	FORM PER ED5D506-30 G 14 50 FT MAX LG
484	11A 11C	1	JS15	816AS	X-DIM	MSG 0 MSCU 0	045-176	306	R	4-6 /R/ 4-11 /R/ 5-3 /P/ 5-8 /P/	SD-5D146-01		PCCA BAY 1	151-080	551	L	3-5 /R/ 7-2 /P/	SD-4C119-01			3	90	FORM PER ED5D506-30 G 15 50 FT MAX LG

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
486	11A 11C	1	JS16	816AS	X-DIM	MSG 1 MSCU 1	145- 176	306	R	4-6 /R/ 4-11 /R/ 5-3 /P/ 5-8 /P/	SD-5D146-01		PCCA BAY 1	151- 080	545	L	3-5 /R/ 7-2 /P/	SD-4C119-01			3	90	FORM PER ED5D506-30 G 16 50 FT MAX LG
488	11A	1	JS35	812A	X-DIM	MSG 0 FAN UNIT	011- 011	SEE RMKS	L	5-10 /R/ 3-1 /P/	SD-5D146-01		PCCA BAY 0	033- 086	133	L	5-1 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 35 FAN UNIT CKT BD IS ARRANGED FOR SWC.
490	11A	1	JS51	812A	X-DIM	MSG 0 FAN UNIT	011- 011	SEE RMKS	L	5-10 /R/ 3-1 /P/	SD-5D146-01		PCCA BAY 1	133- 086	550	L	5-1 /R/ 5-10 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 51 FAN UNIT CKT BD IS ARRANGED FOR SWC.
492	11A	1	JS36	812A	X-DIM	MSG 1 FAN UNIT	111- 011	SEE RMKS	L	5-10 /R/ 3-1 /P/	SD-5D146-01		PCCA BAY 1	133- 086	146	L	5-1 /R/ 5-10 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 36 FAN UNIT CKT BD IS ARRANGED FOR SWC.
494	11A	1	JS52	812A	X-DIM	MSG 1 FAN UNIT	111- 011	SEE RMKS	L	5-10 /R/ 3-1 /P/	SD-5D146-01		PCCA BAY 0	033- 086	146	L	5-1 /R/ 5-10 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 52 FAN UNIT CKT BD IS ARRANGED FOR SWC.
496	11A 11C	1	JS37	816A	X-DIM	MSG 0 MICU2 0	019- 008	138	L	5-1 /R/ 3-10 /P/	SD-5D146-01		PCCA BAY 0	033- 093 033- 086	037 554	L	5-2 /R/ 6-0 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 37
498	11A 11C	1	JS53	816A	X-DIM	MSG 0 MICU2 0	019- 008	151	L	4-11 /R/ 3-9 /P/	SD-5D146-01		PCCA BAY 1	133- 086 133- 086	533 554	L	5-2 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 53
500	11A 11C	1	JS38	816A	X-DIM	MSG 1 MICU2 1	119- 008	138	L	5-1 /R/ 3-10 /P/	SD-5D146-01		PCCA BAY 1	133- 086 133- 086	537 154	L	5-1 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 38
502	11A 11C	1	JS54	816A	X-DIM	MSG 1 MICU2 1	119- 008	151	L	4-11 /R/ 3-9 /P/	SD-5D146-01		PCCA BAY 0	033- 093 033- 086	033 154	L	5-1 /R/ 6-0 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 54
504	11A 11C	1	JS39	812A	X-DIM	MSG 0 MSCU 0	045- 008	138	L	3-1 /R/ 5-6 /P/	SD-5D146-01		PCCA BAY 0	033- 062	350	L	4-10 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 39
506	11A 11C	1	JS33	812A	X-DIM	MSG 0 MSCU 0	045- 008	151	R	6-4 /R/ 7-9 /P/	SD-5D146-01		PCCA BAY 1	133- 062	150	R	5-4 /R/ 6-3 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 33
508	11A 11C	1	JS40	812A	X-DIM	MSG 1 MSCU 1	145- 008	138	L	3-1 /R/ 5-6 /P/	SD-5D146-01		PCCA BAY 1	133- 062	350	L	4-10 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 40
510	11A 11C	1	JS34	812A	X-DIM	MSG 1 MSCU 1	145- 008	151	R	6-4 /R/ 7-9 /P/	SD-5D146-01		PCCA BAY 0	033- 062	150	R	5-7 /R/ 6-3 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 34

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
512	11A 11C	1	JS41	812A	X-DIM	MSG 0 MSPU 0 (COM 1)	053-008	138	L	2-5 /R/ 6-2 /P/	SD-5D146-01		PCCA BAY 0	033-062	333	L	4-10 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 41
514	11A 11C	1	JS21	812A	X-DIM	MSG 0 MSPU 0 (COM 1)	053-008	151	R	4-5 /R/ 8-5 /P/	SD-5D146-01		PCCA BAY 1	133-062	133	L	4-5 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 21
516	11A 11C	1	JS42	812A	X-DIM	MSG 1 MSPU 1 (COM 1)	153-008	138	L	2-5 /R/ 6-2 /P/	SD-5D146-01		PCCA BAY 1	133-062	333	L	4-10 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 42
518	11A 11C	1	JS22	812A	X-DIM	MSG 1 MSPU 1 (COM 1)	153-008	151	R	4-5 /R/ 8-5 /P/	SD-5D146-01		PCCA BAY 0	033-062	133	L	4-5 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 22
520	11A 11C	1	JS43	812A	X-DIM	MSG 0 MSPU 0 (COM 2)	028-008	138	L	4-5 /R/ 4-1 /P/	SD-5D146-01		PCCA BAY 0	033-062	337	L	4-10 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 43
522	11A 11C	1	JS23	812A	X-DIM	MSG 0 MSPU 0 (COM 2)	028-008	151	R	6-6 /R/ 6-4 /P/	SD-5D146-01		PCCA BAY 1	133-062	137	L	4-5 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 23
524	11A 11C	1	JS44	812A	X-DIM	MSG 1 MSPU 1 (COM 2)	128-008	138	L	4-5 /R/ 4-1 /P/	SD-5D146-01		PCCA BAY 1	133-062	337	L	4-10 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 44
526	11A 11C	1	JS24	812A	X-DIM	MSG 1 MSPU 1 (COM 2)	128-008	151	R	6-6 /R/ 6-4 /P/	SD-5D146-01		PCCA BAY 0	033-062	137	L	4-5 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 24
528	11A 11C	1	JS45	812A	X-DIM	MSG 0 MSPU 0 (COM 3)	036-008	138	L	3-9 /R/ 4-9 /P/	SD-5D146-01		PCCA BAY 0	033-062	346	L	4-8 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 45
530	11A 11C	1	JS25	812A	X-DIM	MSG 0 MSPU 0 (COM 3)	036-008	151	R	5-10 /R/ 7-0 /P/	SD-5D146-01		PCCA BAY 1	133-062	146	L	4-6 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 25
532	11A 11C	1	JS46	812A	X-DIM	MSG 1 MSPU 1 (COM 3)	136-008	138	L	3-9 /R/ 4-9 /P/	SD-5D146-01		PCCA BAY 1	133-062	346	L	4-8 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 46
534	11A 11C	1	JS26	812A	X-DIM	MSG 1 MSPU 1 (COM 3)	136-008	151	R	5-10 /R/ 7-0 /P/	SD-5D146-01		PCCA BAY 0	033-062	146	L	4-6 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 26
540	11B 11C	1	JS77	812A	X-DIM	MSG 0 FAN UNIT	011-011	J5	L	5-10 /R/ 3-1 /P/	SD-5D019-01		PCCA BAY 0	033-086	133	L	5-1 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED-5D506-30 G77
545	11B 11C	1	JS78	812A	X-DIM	MSG 0 FAN UNIT	011-011	J6	L	5-10 /R/ 3-1 /P/	SD-5D019-01		PCCA BAY 1	133-086	550	L	5-1 /R/ 5-10 /P/	SD-4C119-01			3		FORM PER ED-5D506-30 G78
550	11B 11C	1	JS79	812A	X-DIM	MSG 1 FAN UNIT	111-011	J5	L	5-10 /R/ 3-1 /P/	SD-5D019-01		PCCA BAY 0	033-086	146	L	5-1 /R/ 5-10 /P/	SD-4C119-01			3		FORM PER ED-5D506-30 G79

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
555	11B 11C	1	JS80	812A	X-DIM	MSG 1 FAN UNIT	111-011	J6	L	5-10 /R/ 3-1 /P/	SD-5D019-01		PCCA BAY 1	133-086	146	L	5-1 /R/ 5-10 /P/	SD-4C119-01			3		FORM PER ED-5D506-30 G80
600	12	1	JS7	750A	X-DIM	MSG 0 MICU 0	019-174	354, 307	R	6-8 /R/ 4-6 /P/	SD-5D146-01	Y	DSX BRDG REP								3		FORM PER ED5D506-30 G 7
610	12	1	JS8	750A	X-DIM	MSG 1 MICU 1	119-174	354, 307	R	6-8 /R/ 4-6 /P/	SD-5D146-01	Y	DSX BRDG REP								3		FORM PER ED5D506-30 G 8
615	12A	1	JS63	750A	X-DIM	MSG 0 MICU2 0	019-152 019-152	354 307	R	6-2 /R/ 4-9 /P/	SD-5D146-01	V	DSX BRDG REP								3		FORM PER ED5D506-30 G 63 (CABLE LENGTH LESS THAN 460 FEET) (CLOCK REF 1 & 2)
616	12A	1	JS64	750A	X-DIM	MSG 1 MICU2 1	119-152 119-152	354 307	R	6-2 /R/ 4-9 /P/	SD-5D146-01	V	DSX BRDG REP								3		FORM PER ED5D506-30 G 64 (CABLE LENGTH LESS THAN 460 FEET) (CLOCK REF 1 & 2)
620	13	1	JS9	606B	X-DIM	MSG 0 MICU 0	019-174	354, 307	R	6-8 /R/ 4-6 /P/	SD-5D146-01	Y	DSX BRDG REP								3		FORM PER ED5D506-30 G 9
630	13	1	JS10	606B	X-DIM	MSG 1 MICU 1	119-174	354, 307	R	6-8 /R/ 4-6 /P/	SD-5D146-01	Y	DSX BRDG REP								3		FORM PER ED5D506-30 G 10
632	13A	1	JS65	606B	X-DIM	MSG 0 MICU2 0	019-152 019-152	354 307	R	6-2 /R/ 4-9 /P/	SD-5D146-01	V	DSX BRDG REP								3		FORM PER ED5D506-30 G 65 (CABLE LENGTH 460 FEET OR GREATER) (CLOCK REF 1 & 2)
633	13A	1	JS66	606B	X-DIM	MSG 1 MICU2 1	119-152 119-152	354 307	R	6-2 /R/ 4-9 /P/	SD-5D146-01	V	DSX BRDG REP								3		FORM PER ED5D506-30 G 66 (CABLE LENGTH 460 FEET OR GREATER) (CLOCK REF 1 & 2)
635	14	1	JS27	812A	X-DIM	MSG 0 MSPU2 0 (COM 4)	062-008	151	L	1-7 /R/ 7-4 /P/	SD-5D066-01		PCCA BAY 0	033-062	546	L	4-10 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 27
640	14	1	JS47	812A	X-DIM	MSG 0 MSPU2 0 (COM 4)	062-008	138	L	1-11 /R/ 6-11 /P/	SD-5D066-01		PCCA BAY 1	133-062	546	L	4-10 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 47
645	14	1	JS28	812A	X-DIM	MSG 1 MSPU2 1 (COM 4)	162-008	151	L	1-7 /R/ 7-4 /P/	SD-5D066-01		PCCA BAY 0	033-062	533	L	5-2 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 28
650	14	1	JS48	812A	X-DIM	MSG 1 MSPU2 1 (COM 4)	162-008	138	L	1-11 /R/ 6-11 /P/	SD-5D066-01		PCCA BAY 1	133-062	533	L	5-2 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 48
655	14	1	JS29	812A	X-DIM	MSG 0 MSPU2 0 (COM 5)	062-098	151	R	2-6 /R/ 8-2 /P/	SD-5D066-01		PCCA BAY 0	033-062	550	L	4-10 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D506-30 G 29

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
660	14	1	JS49	812A	X-DIM	MSG 0 MSPU2 0 (COM 5)	062-098	138	R	2-10 /R/ 7-9 /P/	SD-5D066-01		PCCA BAY 1	133-062	550	L	4-10 /R/ 5-7 /P/	SD-4C119-01			3			FORM PER ED5D506-30 G 49
665	14	1	JS30	812A	X-DIM	MSG 1 MSPU2 1 (COM 5)	162-098	151	R	2-6 /R/ 8-2 /P/	SD-5D066-01		PCCA BAY 0	033-062	537	L	5-2 /R/ 5-8 /P/	SD-4C119-01			3			FORM PER ED5D506-30 G 30
670	14	1	JS50	812A	X-DIM	MSG 1 MSPU2 1 (COM 5)	162-098	138	R	2-10 /R/ 7-9 /P/	SD-5D066-01		PCCA BAY 1	133-062	537	L	5-2 /R/ 5-8 /P/	SD-4C119-01			3			FORM PER ED5D506-30 G 50
675	15A	1*	JS67	750A	X-DIM	MSG 0 MICU2 0 () SEE TBL CG	019- () SEE TBL CG	()	R	SEE TBL CG	SD-5D146-01	P	DSX BRDG REP								3			FORM PER ED5D506-30 G 67 (CLOCK REF 3-8 AS REQD PER JOB SPEC) (CABLE LENGTH LESS THAN 460 FEET) *1 PER T1 REF
676	15A	1*	JS68	750A	X-DIM	MSG 1 MICU2 1 () SEE TBL CG	119- () SEE TBL CG	()	R	SEE TBL CG	SD-5D146-01	P	DSX BRDG REP								3			FORM PER ED5D506-30 G 68 (CLOCK REF 3-8 AS REQD PER JOB SPEC) (CABLE LENGTH LESS THAN 460 FEET) *1 PER T1 REF
678	15B	1*	JS69	606B	X-DIM	MSG 0 MICU2 0 () SEE TBL CH	019- () SEE TBL CH	()	R	SEE TBL CH	SD-5D146-01	P	DSX BRDG REP								3			FORM PER ED5D506-30 G 69 (CLOCK REF 3-8 AS REQD PER JOB SPEC) (CABLE LENGTH 460 FEET OR GREATER) *1 PER T1 REF
679	15B	1*	JS70	606B	X-DIM	MSG 1 MICU2 1 () SEE TBL CH	119- () SEE TBL CH	()	R	SEE TBL CH	SD-5D146-01	P	DSX BRDG REP								3			FORM PER ED5D506-30 G 70 (CLOCK REF 3-8 AS REQD PER JOB SPEC) (CABLE LENGTH 460 FEET OR GREATER) *1 PER T1 REF
681	15C	1*	JS71	KS-19224,L1**	X-DIM	MSG 0 MICU2 0 () SEE TBL CI	019- () SEE TBL CI	J()	R	SEE TBL CI	SD-5D146-01	O	DSX BRDG REP								3			FORM PER ED5D506-30 G 71 (CLOCK REF 1-8 AS REQD PER JOB SPEC) *1 PER T1 REF **KS-19224,L1 COAXIAL CABLE 75 OHMS
682	15C	1*	JS72	KS-19224,L1**	X-DIM	MSG 1 MICU2 1 () SEE TBL CI	119- () SEE TBL CI	J()	R	SEE TBL CI	SD-5D146-01	O	DSX BRDG REP								3			FORM PER ED5D506-30 G 72 (CLOCK REF 1-8 AS REQD PER JOB SPEC) *1 PER T1 REF **KS-19224,L1 COAXIAL CABLE 75 OHMS
685	16	1	JS59	745A	X-DIM	MSG 0 MICU2 0	019-176	116	R	5-7 /R/ 3-1 /P/	SD-5D146-01	Q	PCCA BAY 0	033-046	146	L	4-4 /R/ 5-5 /P/	SD-4C119-01			3			FORM PER ED5D506-30 G 59
686	16	1	JS60	745A	X-DIM	MSG 0 MICU2 0	019-176	151	R	5-3 /R/ 3-10 /P/	SD-5D146-01	Q	PCCA BAY 1	133-046	146	L	4-4 /R/ 5-5 /P/	SD-4C119-01			3			FORM PER ED5D506-30 G 60
687	16	1	JS61	745A	X-DIM	MSG 1 MICU2 1	119-176	116	R	5-7 /R/ 3-1 /P/	SD-5D146-01	Q	PCCA BAY 0	033-046	133	L	4-6 /R/ 5-6 /P/	SD-4C119-01			3			FORM PER ED5D506-30 G 61
688	16	1	JS62	745A	X-DIM	MSG 1 MICU2 1	119-176	151	R	5-3 /R/ 3-10 /P/	SD-5D146-01	Q	PCCA BAY 1	133-046	133	L	4-6 /R/ 5-6 /P/	SD-4C119-01			3			FORM PER ED5D506-30 G 62

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
690	17	1	JS73	KS-19224,L1*	X-DIM	MSG 0 MICU2 0	019- 137	ANLG 1	R	6-5 /R/ 3-6 /P/	SD-5D146-01	N	ATF ()								3		FORM PER ED5D506-30 G 73 *KS-19224,L1 COAXIAL CABLE 75 OHMS
691	17	1	JS74	KS-19224,L1*	X-DIM	MSG 1 MICU2 1	119- 137	ANLG 1	R	6-5 /R/ 3-6 /P/	SD-5D146-01	N	ATF ()								3		FORM PER ED5D506-30 G 74 *KS-19224,L1 COAXIAL CABLE 75 OHMS
692	17	1	JS75	KS-19224,L1*	X-DIM	MSG 0 MICU2 0	019- 162	ANLG 2	R	6-2 /R/ 3-2 /P/	SD-5D146-01	N	ATF ()								3		FORM PER ED5D506-30 G 75 *KS-19224,L1 COAXIAL CABLE 75 OHMS
693	17	1	JS76	KS-19224,L1*	X-DIM	MSG 1 MICU2 1	119- 162	ANLG 2	R	6-2 /R/ 3-2 /P/	SD-5D146-01	N	ATF ()								3		FORM PER ED5D506-30 G 76 *KS-19224,L1 COAXIAL CABLE 75 OHMS
695	18	1*	JR351	750A	X-DIM	SM() LTP() OR SMC1 DLTU-E ()	()- () SEE TBL BZ1	116	L	SEE TBL BZ1	SD-5X204-01	T	MSG 0 MICU2 0	019- () SEE TBL BZ	()	R	SEE TBL BZ	SD-5D146-01	J		3	85	FORM PER ED5D503-30 G 351 * 1 CABLE PER REF (REF 1-8)
696	18	1*	JR353	750A	X-DIM	SM() LTP() OR SMC1 DLTU-E ()	()- () SEE TBL BZ1	113	L	SEE TBL BZ1	SD-5X204-01	T	MSG1 MICU2 1	119- () SEE TBL BZ	()	R	SEE TBL BZ	SD-5D146-01	J		3	85	FORM PER ED5D503-30 G 353 * 1CABLE PER REF (REF 1-8)
697	18A	1*	JR351A	750A	X-DIM	SM() LTP/ /, SMC1 DLTU-E / /	() SEE TBL BZ1	116	L	SEE TBL BZ1	SD-5X204-01		CM2 CMCU/ /	528- () SEE TBL BZ	()	R	SEE TBL BZ	SD-5D140-01			3	85	FORM PER ED5D503-30 G 351A *ONE CABLE PER REF (REF 1-8) MAX LENGTH 460 FEET.
698	18A	1*	JR353A	750A	X-DIM	SM() LTP/ /, SMC1 DLTU-E / /	() SEE TBL BZ1	113	L	SEE TBL BZ1	SD-5X204-01		CM2 CMCU/ /	628- () SEE TBL BZ	()	R	SEE TBL BZ	SD-5D140-01			3	85	FORM PER ED5D503-30 G 353A *ONE CABLE PER REF (REF 1-8) MAX LENGTH 460 FEET.
700	19 19D	1	JT1	747A	X-DIM	TMS 0	036- 052	332	L	5-3 /R/ 5-3 /P/	SD-5D147-01		MSG 0 MICU 0	019- 098	132	R	6-10 /R/ 4-8 /P/	SD-5D146-01	X		3		FORM PER ED5D501-30 G 1
710	19 19D	1	JT2	747A	X-DIM	TMS 1	136- 052	332	L	5-3 /R/ 5-3 /P/	SD-5D147-01		MSG 1 MICU 1	119- 098	132	R	6-10 /R/ 4-8 /P/	SD-5D146-01	X		3		FORM PER ED5D501-30 G 2
720	19 19D	1	JT3	(2) 745A	X-DIM	TMS 0	036- 096	100	L	5-10 /R/ 5-4 /P/	SD-5D147-01		MSG 0 MICU 0	019- 174 019- 158	319	R	6-11 /R/ 3-4 /P/	SD-5D146-01	X		3		FORM PER ED5D501-30 G 3 THE CABLE ASSY REQUIRES (2) 745A CABLES
730	19 19D	1	JT4	(2) 745A	X-DIM	TMS 1	136- 096	100	L	5-10 /R/ 5-4 /P/	SD-5D147-01		MSG 1 MICU 1	119- 174 119- 158	319	R	6-11 /R/ 3-4 /P/	SD-5D146-01	X		3		FORM PER ED5D501-30 G 4 THE CABLE ASSY REQUIRES (2) 745A CABLES

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
740	19 19D	1	JT13	816A	X-DIM	TMS 0	036-008	138	L	2-5 /R/ 4-9 /P/	SD-5D147-01		PCCA BAY 0	033-069 033-062	037 154	L	4-11 /R/ 5-9 /P/	SD-4C119-01			3		FORM PER ED5D501-30 G 13
745	19 19D	1	JT15	816A	X-DIM	TMS 0	036-008	151	L	2-7 /R/ 5-2 /P/	SD-5D147-01		PCCA BAY 1	133-069 133-062	037 154	L	4-11 /R/ 5-9 /P/	SD-4C119-01			3		FORM PER ED5D501-30 G 15
750	19 19D	1	JT14	816A	X-DIM	TMS 1	136-008	151	L	2-5 /R/ 5-2 /P/	SD-5D147-01		PCCA BAY 0	033-069 033-062	033 141	L	4-11 /R/ 5-9 /P/	SD-4C119-01			3		FORM PER ED5D501-30 G 14
755	19 19D	1	JT16	816A	X-DIM	TMS 1	136-008	138	L	2-7 /R/ 4-9 /P/	SD-5D147-01		PCCA BAY 1	133-069 133-062	033 141	L	4-11 /R/ 5-9 /P/	SD-4C119-01			3		FORM PER ED5D501-30 G 16
780	19	1	JT17	812A	X-DIM	TMS 0 FAN UNIT	011-011	SEE RMKS	L	6-9 /R/ 3-2 /P/	SD-5D147-01		PCCA BAY 1	133-069	050	L	4-9 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D501-30 G 17 FAN UNIT CKT BD IS ARRANGED FOR SWC.
785	19	1	JT19	812A	X-DIM	TMS 0 FAN UNIT	011-011	SEE RMKS	L	6-9 /R/ 3-2 /P/	SD-5D147-01		PCCA BAY 0	033-069	050	L	4-9 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D501-30 G 19 FAN UNIT CKT BD IS ARRANGED FOR SWC.
790	19	1	JT18	812A	X-DIM	TMS 1 FAN UNIT	111-011	SEE RMKS	L	6-9 /R/ 3-2 /P/	SD-5D147-01		PCCA BAY 0	033-069	046	L	4-11 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D501-30 G 18 FAN UNIT CKT BD IS ARRANGED FOR SWC.
795	19	1	JT20	812A	X-DIM	TMS 1 FAN UNIT	111-011	SEE RMKS	L	6-9 /R/ 3-2 /P/	SD-5D147-01		PCCA BAY 1	133-069	046	L	4-11 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D501-30 G 20 FAN UNIT CKT BD IS ARRANGED FOR SWC.
796	19A	1	JL3	1801B	X-DIM	TMS 0	036-086 036-086	100 113	L	5-9	SD-5D147-01		MSG 0 MICU 0	019-126 019-126	100 113	R	6-7	SD-5D146-01	T		1	66 84	FORM PER ED5D518-30 G 2
797	19A	1	JL4	1801B	X-DIM	TMS 1	136-086 136-086	100 113	L	5-9	SD-5D147-01		MSG 1 MICU 1	119-126 119-126	100 113	R	6-7	SD-5D146-01	T		1	66 84	FORM PER ED5D518-30 G 2
800	19B 19E	1	JT13	816A	X-DIM	TMS 0	036-008	138	L	2-5 /R/ 4-9 /P/	SD-5D147-01		PCCA BAY 0	033-069 033-062	037 154	L	4-11 /R/ 5-9 /P/	SD-4C119-01			3		FORM PER ED5D501-30 G 13
801	19B 19E	1	JT15	816A	X-DIM	TMS 0	036-008	151	L	2-7 /R/ 5-2 /P/	SD-5D147-01		PCCA BAY 1	133-069 133-062	037 154	L	4-11 /R/ 5-9 /P/	SD-4C119-01			3		FORM PER ED5D501-30 G 15
802	19B 19E	1	JT14	816A	X-DIM	TMS 1	136-008	151	L	2-5 /R/ 5-2 /P/	SD-5D147-01		PCCA BAY 0	033-069 033-062	033 141	L	4-11 /R/ 5-9 /P/	SD-4C119-01			3		FORM PER ED5D501-30 G 14
803	19B 19E	1	JT16	816A	X-DIM	TMS 1	136-008	138	L	2-7 /R/ 4-9 /P/	SD-5D147-01		PCCA BAY 1	133-069 133-062	033 141	L	4-11 /R/ 5-9 /P/	SD-4C119-01			3		FORM PER ED5D501-30 G 16

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
804	19B	1	JT17	812A	X-DIM	TMS 0 FAN UNIT	011- 011	SEE RMKS	L	6-9 /R/ 3-2 /P/	SD-5D147-01		PCCA BAY 1	133- 069	050	L	4-9 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D501-30 G 17 FAN UNIT CKT BD IS ARRANGED FOR SWC.	
805	19B	1	JT19	812A	X-DIM	TMS 0 FAN UNIT	011- 011	SEE RMKS	L	6-9 /R/ 3-2 /P/	SD-5D147-01		PCCA BAY 0	033- 069	050	L	4-9 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D501-30 G 19 FAN UNIT CKT BD IS ARRANGED FOR SWC.	
806	19B	1	JT18	812A	X-DIM	TMS 1 FAN UNIT	111- 011	SEE RMKS	L	6-9 /R/ 3-2 /P/	SD-5D147-01		PCCA BAY 0	033- 069	046	L	4-11 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D501-30 G 18 FAN UNIT CKT BD IS ARRANGED FOR SWC.	
807	19B	1	JT20	812A	X-DIM	TMS 1 FAN UNIT	111- 011	SEE RMKS	L	6-9 /R/ 3-2 /P/	SD-5D147-01		PCCA BAY 1	133- 069	046	L	4-11 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D501-30 G 20 FAN UNIT CKT BD IS ARRANGED FOR SWC.	
810	19B 19E	1	JT21	747A	X-DIM	TMS 0	036- 052		332	L	5-3 /R/ 5-3 /P/	SD-5D147-01		MSG 0 MICU2 0	019- 092	132	L	6-2 /R/ 4-9 /P/	SD-5D146-01	U		3		FORM PER ED5D501-30 G 21
811	19B 19E	1	JT22	747A	X-DIM	TMS 1	136- 052		332	L	5-3 /R/ 5-3 /P/	SD-5D147-01		MSG 1 MICU2 1	119- 092	132	L	6-2 /R/ 4-9 /P/	SD-5D146-01	U		3		FORM PER ED5D501-30 G 22
812	19B 19E	1	JT23	(2)745A	X-DIM	TMS 0	036- 096		100	L	5-10 /R/ 5-4 /P/	SD-5D147-01		MSG 0 MICU2 0	019- 152 019- 130	319 319	R	6-6 /R/ 3-7 /P/	SD-5D146-01	U		3		FORM PER ED5D501-30 G 23
813	19B 19E	1	JT24	(2)745A	X-DIM	TMS 1	136- 096		100	L	5-10 /R/ 5-4 /P/	SD-5D147-01		MSG 1 MICU2 1	119- 152 119- 130	319 319	R	6-6 /R/ 3-7 /P/	SD-5D146-01	U		3		FORM PER ED5D501-30 G 24
815	19C	1	JL3A	1801B	X-DIM	TMS 0	036- 086 036- 086		100 113	L	5-9	SD-5D147-01		MSG 0 MICU2 0	019- 120 019- 120	100 113	R	6-8	SD-5D146-01	R		1	66 84	FORM PER ED5D518-30 G 2
816	19C	1	JL4A	1801B	X-DIM	TMS 1	136- 086 136- 086		100 113	L	5-9	SD-5D147-01		MSG 1 MICU2 1	119- 120 119- 120	100 113	R	6-7	SD-5D146-01	R		1	66 84	FORM PER ED5D518-30 G 2
820	19D 19E	1	JT25	812A	X-DIM	TMS 0 FAN UNIT	011- 011	J5	L	6-0 /R/ 3-2 /P/	SD-5D019-01		PCCA BAY 0	033- 069	050	L	4-9 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED-5D501-30,G25	
825	19D 19E	1	JT26	812A	X-DIM	TMS 0 FAN UNIT	011- 011	J6	L	6-0 /R/ 3-2 /P/	SD-5D019-01		PCCA BAY 1	133- 069	050	L	4-9 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED-5D501-30,G26	
830	19D 19E	1	JT27	812A	X-DIM	TMS 1 FAN UNIT	111- 011	J5	L	6-0 /R/ 3-2 /P/	SD-5D019-01		PCCA BAY 0	033- 069	046	L	4-11 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED-5D501-30,G27	
835	19D 19E	1	JT28	812A	X-DIM	TMS 1 FAN UNIT	111- 011	J6	L	6-0 /R/ 3-2 /P/	SD-5D019-01		PCCA BAY 1	133- 069	046	L	4-11 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED-5D501-30,G28	

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
840	20	1	JV171	811A	X-DIM	PCCA BAY 0	033- 094 033- 094 033- 094 033- 101	132 332 532 032	R	5-3 /R/ 6-0 /P/	SD-4C119-01		DF								3		FORM PER ED5D505-30 G 171 SD POINTS 0 & 1 PC01 SD POINTS 8 & 9 PC01 SD POINTS 16 & 17 PC01 SD POINTS 24 & 25 PC01
850	20	1	JV173	811A	X-DIM	PCCA BAY 1	133- 094 133- 094 133- 094 133- 101	132 332 532 032	R	5-3 /R/ 6-0 /P/	SD-4C119-01		DF								3		FORM PER ED5D505-30 G 173 SD POINTS 0 & 1 PC01 SD POINTS 8 & 9 PC01 SD POINTS 16 & 17 PC01 SD POINTS 24 & 25 PC01
860	20	1	JV175	811A	X-DIM	PCCA BAY 0	033- 094 033- 094 033- 094 033- 101	145 345 545 045	R	5-2 /R/ 5-11 /P/	SD-4C119-01		DF								3		FORM PER ED5D505-30 G 175 SD POINTS 4 & 5 PC01 SD POINTS 12 & 13 PC01 SD POINTS 20 & 21 PC01 SD POINTS 28 & 29 PC01
870	20	1	JV177	811A	X-DIM	PCCA BAY 1	133- 094 133- 094 133- 094 133- 101	145 345 545 045	R	5-2 /R/ 5-11 /P/	SD-4C119-01		DF								3		FORM PER ED5D505-30 G 177 SD POINTS 4 & 5 PC01 SD POINTS 12 & 13 PC01 SD POINTS 20 & 21 PC01 SD POINTS 28 & 29 PC01
880	20	1	JV179	811A	X-DIM	PCCA BAY 0	033- 054 033- 054 033- 054 033- 061	132 332 532 032	L	5-0 /R/ 5-7 /P/	SD-4C119-01		DF								3		FORM PER ED5D505-30 G 179 SD POINTS 0 & 1 PC11 SD POINTS 8 & 9 PC11 SD POINTS 16 & 17 PC11 SD POINTS 24 & 25 PC11
890	20	1	JV181	811A	X-DIM	PCCA BAY 1	133- 054 133- 054 133- 054 133- 061	132 332 532 032	L	5-0 /R/ 5-7 /P/	SD-4C119-01		DF								3		FORM PER ED5D505-30 G 181 SD POINTS 0 & 1 PC11 SD POINTS 8 & 9 PC11 SD POINTS 16 & 17 PC11 SD POINTS 24 & 25 PC11
900	20	1	JV183	811A	X-DIM	PCCA BAY 0	033- 054 033- 054 033- 054 033- 061	145 345 545 045	L	4-11 /R/ 5-6 /P/	SD-4C119-01		DF								3		FORM PER ED5D505-30 G 183 SD POINTS 4 & 5 PC11 SD POINTS 12 & 13 PC11 SD POINTS 20 & 21 PC11 SD POINTS 28 & 29 PC11

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
910	20	1	JV185	811A	X-DIM	PCCA BAY 1	133-054 133-054 133-054 133-061	145 345 545 045	L	4-11	SD-4C119-01		DF								3			FORM PER ED5D505-30 G 185 SD POINTS 4 & 5 PC11 SD POINTS 12 & 13 PC11 SD POINTS 20 & 21 PC11 SD POINTS 28 & 29 PC11
915	21A	1	JV201	812A	6-00	PCCA BAY 1	133-086	150	R		SD-4C119-01		T/DC 0	022-128	016			SD-4C119-01			-	93		FORM PER ED5D505-30 G 201
916	21B	1	JV202	812A	12-11	PCCA BAY 0	033-086 033-086	337 350			SD-4C119-01		T/DC 1	107-056	016						-	93		FORM PER ED5D505-30 G 202
918	21C	1	JV203	812A	9-02	PCCA BAY 1	133-086	333			SD-4C119-01		T/DC 1	122-056	016						-	93		FORM PER ED5D505-30 G 203
920	22A	1	JV204	812A	X-DIM	PCCA BAY 1	133-086	150	L	4-9	SD-4C119-01		MHD 3	112-075	408		7-2				3	95		FORM PER ED5D505-30 G 204
922	22B	1	JV205	812A	X-DIM	PCCA BAY 0	033-086 033-086	337 350	L	4-10	SD-4C119-01		MHD 4	131-075	408		7-2				3	95		FORM PER ED5D505-30 G 205
924	22C	1	JV206	812A	X-DIM	PCCA BAY 1	133-086	333	L	4-10	SD-4C119-01		MHD 5	150-075	408		7-2				3	95		FORM PER ED5D505-30 G 206
930	23	1	JV11	810A	X-DIM	M () RES PNL (0-3)	()- 008 THRU 178 SEE RMKS	100 113 PER EQL	L	SEE TBL BN	SD-5D130-01		DF		CONN						3			FORM PER ED5D505-30 G 11 CABLE ASSEMBLY CONNS OF 64 CONN OF 982 TYPE, USING 2 CONN PER HORIZ EQL AT 008,013,018, 028,033,038,043,048,053,058,063,068,073,078, 083,088,098,103,108,113,118,123,128,138,143, 148,153,158,163,168,173 & 178. (UNIT POS PER JOB SPEC).
940	23A	1	JV11A	810A	X-DIM	M () RES PNL /0-3/	()- 008 THRU 178 SEE RMKS	100 113 PER EQL	L	SEE TBL BN	SD-5D130-01		DF								3			FORM PER ED5D505-35 G 11A CABLE ASSEMBLY CONNS OF 64 CONN OF 982 TYPE, USING 2 CONN PER HORIZ EQL AT 008,013,018, 028,033,038,043,048,053,058,063,068,073,078, 083,088,098,103,108,113,118,123,128,138,143, 148,153,158,163,168,173 & 178. (UNIT POS PER JOB SPEC).
950	24	1	JV125	812A	X-DIM	PCPD ()	068-030	100	L	1-0 /R/ 7-8 /P/			DF								3			FORM PER ED5D505-30 G 125
955	24A	1	JV126	812A	X-DIM	M/ / PD CNTR PNL	23-060		L	7-0 /R/ 4-6 /P/	SD5D130-01		DF								3	59		BULK CABLE
960	25	1	JV1	810A	X-DIM	M () RES PNL	060-008 THRU 178 SEE RMKS	100 113 PER EQL	L	3-6 /R/ 8-6 /P/	SD-5D130-01		DF		CONN						3			FORM PER ED5D505-30 G 1 CABLE ASSEMBLY CONNS OF 64 CONN OF 982 TYPE, USING 2 CONN PER HORIZ EQL AT 008,013,018,023,028,033, 038,043,053,058,063,068,073,078,083,088,098,103, 108,113,118,123,128,133,143,148,153,158,163,168, 173 & 178.
970	25A	1	JV1A	810A	X-DIM	M () RES PNL	060-008 THRU 178 SEE RMKS	100 113 PER EQL	L	3-6 /R/ 8-6 /P/	SD-5D130-01		DF								3			FORM PER ED5D505-35 G 1A CABLE ASSEMBLY CONNS OF 64 CONN OF 982 TYPE, USING 2 CONN PER HORIZ EQL AT 008,013,018,023,028,033, 038,043,053,058,063,068,073,078,083,088,098,103, 108,113,118,123,128,133,143,148,153,158,163,168, 173 & 178.

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
980	26	1	JV3	810A	X-DIM	M () RES PNL	064- 008 THRU 178 SEE RMKS	100 113 PER EQL	L	3-2 /R/ 8-10 /P/	SD-5D130-01		DF		CONN						3		FORM PER ED5D505-30 G 3 CABLE ASSEMBLY CONNS OF 64 CONN OF 982 TYPE, USING 2 CONN PER HORIZ EQL AT 008,013,018,023,028,033, 038,043,053,058,063,068,073,078,083,088,098,103, 108,113,118,123,128,133,143,148,153,158,163,168, 173 & 178.
990	26A	1	JV3A	810A	X-DIM	M () RES PNL	064- 008 THRU 178 SEE RMKS	100 113 PER EQL	L	3-2 /R/ 8-10 /P/	SD-5D130-01		DF								3		FORM PER ED5D505-35 G 3A CABLE ASSEMBLY CONNS OF 64 CONN OF 982 TYPE, USING 2 CONN PER HORIZ EQL AT 008,013,018,023,028,033, 038,043,053,058,063,068,073,078,083,088,098,103, 108,113,118,123,128,133,143,148,153,158,163,168, 173 & 178.
1000	27	1	JV5	808A	X-DIM	M / / 13A REC ANN	/ / SEE RMKS		L	SEE RMKS	SD-5D130-01		DF		CONN						3		FORM PER ED5D505-30 G 5 SPECIFY EQL 127 FOR FIRST 13A RA = 6-10/R/,6-8/P/ SPECIFY EQL 137 FOR SECOND 13A RA = 6-0/R/,7-6/P/ SPECIFY EQL 147 FOR THIRD 13A RA = 5-2/R/,8-4/P/ SPECIFY EQL 157 FOR FOURTH 13A RA = 4-4/R/,9-2/P/ SPECIFY EQL 053 FOR RSM 13A RA = 4-8/R/,8-10/P/
1010	27A	1	JV5A	808A	X-DIM	M / / 13A REC ANN	/ / SEE RMKS		L	SEE RMKS	SD-5D130-01		DF								3	59	BULK CABLE SPECIFY EQL 127 FOR FIRST 13A RA = 6-10/R/,6-8/P/ SPECIFY EQL 137 FOR SECOND 13A RA = 6-0/R/,7-6/P/ SPECIFY EQL 147 FOR THIRD 13A RA = 5-2/R/,8-4/P/ SPECIFY EQL 157 FOR FOURTH 13A RA = 4-4/R/,9-2/P/ SPECIFY EQL 053 FOR RSM 13A RA = 4-8/R/,8-10/P/
1020	28	1	JV7	811A	X-DIM	M 00 DTDA	041- 008		L	5-11 /R/ 5-4 /P/	SD-5D130-01		DF					T*1A277-11 T*3H911-11	FIG. 1 FIG. 1		3	59	BULK CABLE
1030	28	1	JV69	812A	X-DIM	M 00 DTDA	041- 088		L	5-9 /R/ 6-2 /P/	SD-5D130-01		DF								3	59	BULK CABLE
1040	29	1	JV163	812A	X-DIM	M () INVR	TB5 TB4	2&3 1&2	L	5-4 /R/ 5-3 /P/	SD-5D130-01		DF								3		FORM PER ED5D505-30 G 163 (SC POINTS 29 & 31)
1045	29A	1	JV163A	812A	X-DIM	M() INVR /SUCC/	TB5 TB4	2&3 1&2	L	5-4 /R/ 5-3 /P/	SD-5D130-01		DF								3		FORM PER ED5D505-30 G 163A (ALARM CABLE, TWO SCAN POINTS SHALL BE ASSND PER JOB SPEC).
1046	29A	1	JV164	KS-13385,L1*	X-DIM	M() INVR /SUCC/	TB5	7	L	5-4 /R/ 5-3 /P/	SD-5D130-01		M00 CONV UNIT	045- 157	TS 2	L	5-1 /R/ 7-1 /P/	SD-5D130-01			4		FORM PER ED5D505-30 G 164 *KS-13385,L1 16GA STRD R SGL (-48VABS CABLE).
1050	30	1	JV165	812A	X-DIM	M 00 ESM OR DTDA	038- 161	/TS/ /B/	L	6-0 /R/ 6-9 /P/	SD-5D130-01		DF								3	59	BULK CABLE
1060	31	1	JV167	812A	X-DIM	M 00 ESM OR DTDA	038- 161	/TS/ /B/	L	6-0 /R/ 6-9 /P/	SD-5D130-01		PCCA BAY 0	()- () SEE RMK	() SEE RMK	L	5-0 /R/ 5-8 /P/				3		FORM PER ED5D505-30 G 167 A) STAMPING WHEN TMS/MSG IS PROVIDED (SC46,47 ON PC10) 033-069-054 B) STAMPING WHEN CM2 IS PROVIDED (SC34,35 ON PC13) 033-038-154
1070	31	1	JV169	812A	X-DIM	M 00 ESM OR DTDA	038- 161	/TS/ /B/	L	6-0 /R/ 6-9 /P/	SD-5D130-01		PCCA BAY 1	()- () SEE RMK	() SEE RMK	L	5-0 /R/ 5-8 /P/				3		FORM PER ED5D505-30 G 169 A) STAMPING WHEN TMS/MSG IS PROVIDED (SC46,47 ON PC10) 133-069-054 B) STAMPING WHEN CM2 IS PROVIDED (SC34,35 ON PC13) 133-038-154

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
1110	35	1	JV19	801A	X-DIM	M 00 OFF ALM UNIT	051-052	113-132	L	3-11 /R/ 6-6 /P/	SD-5D130-01		DF								3		FORM PER ED5D505-30 G 19
1120	35	1	JV21	801A	X-DIM	M 00 OFF ALM UNIT	051-052 051-072	145 113	L	4-2 /R/ 6-8 /P/	SD-5D130-01		DF								3		FORM PER ED5D505-30 G 21
1130	35	1	JV23	801A	X-DIM	M 00 OFF ALM UNIT	051-072	132 145	L	4-5 /R/ 6-9 /P/	SD-5D130-01		DF								3		FORM PER ED5D505-30 G 23
1140	35	1	JV71	812A	X-DIM	M 00 OFF ALM UNIT	051-028	353	L	4-8 /R/ 6-8 /P/	SD-5D130-01		PCCA BAY 1	133-086 133-086 133-093	346 546 046	L	5-0 /R/ 5-11 /P/	SD-4C119-01			3	71	FORM PER ED5D505-30 G 71 SEE NOTE 73.
1150	35	1	JV73	816A	X-DIM	M 00 OFF ALM UNIT	051-063	000	L	4-2 /R/ 6-3 /P/	SD-5D130-01		PCCA BAY 0	033-094	135	R	5-6 /R/ 6-0 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 73
1160	35	1	JV75	816A	X-DIM	M 00 OFF ALM UNIT	051-063	006	L	4-3 /R/ 6-3 /P/	SD-5D130-01		PCCA BAY 0	033-094	148	R	5-6 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 75
1170	35	1	JV77	816A	X-DIM	M 00 OFF ALM UNIT	051-063	013	L	4-4 /R/ 6-7 /P/	SD-5D130-01		PCCA BAY 0	033-094	335	R	5-6 /R/ 6-0 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 77
1180	35	1	JV79	816A	X-DIM	M 00 OFF ALM UNIT	051-063	019	L	4-4 /R/ 6-7 /P/	SD-5D130-01		PCCA BAY 0	033-094	348	R	5-6 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 79
1190	35	1	JV81	816A	X-DIM	M 00 OFF ALM UNIT	051-063	032	L	3-10 /R/ 6-7 /P/	SD-5D130-01		PCCA BAY 0	033-094	535	R	5-6 /R/ 6-0 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 81
1200	35	1	JV83	816A	X-DIM	M 00 OFF ALM UNIT	051-063	038	L	3-11 /R/ 6-7 /P/	SD-5D130-01		PCCA BAY 0	033-094	548	R	5-6 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 83
1210	35	1	JV85	816A	X-DIM	M 00 OFF ALM UNIT	051-063	045	L	4-0 /R/ 7-0 /P/	SD-5D130-01		PCCA BAY 0	033-101	035	R	5-5 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 85
1220	35	1	JV87	816A	X-DIM	M 00 OFF ALM UNIT	051-063	051	L	4-0 /R/ 7-0 /P/	SD-5D130-01		PCCA BAY 0	033-101	048	R	5-5 /R/ 5-10 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 87
1230	35	1	JV89	816A	X-DIM	M 00 OFF ALM UNIT	051-065	000	L	4-2 /R/ 6-3 /P/	SD-5D130-01		PCCA BAY 1	133-094	135	R	5-6 /R/ 6-0 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 89
1240	35	1	JV91	816A	X-DIM	M 00 OFF ALM UNIT	051-065	006	L	4-3 /R/ 6-3 /P/	SD-5D130-01		PCCA BAY 1	133-094	148	R	5-6 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 91
1250	35	1	JV93	816A	X-DIM	M 00 OFF ALM UNIT	051-065	013	L	4-10 /R/ 6-7 /P/	SD-5D130-01		PCCA BAY 1	133-094	335	R	5-6 /R/ 6-0 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 93

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
1260	35	1	JV95	816A	X-DIM	M 00 OFF ALM UNIT	051-065	019	L	4-10 /R/ 6-7 /P/	SD-5D130-01		PCCA BAY 1	133-094	348	R	5-6 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 95
1270	35	1	JV97	816A	X-DIM	M 00 OFF ALM UNIT	051-065	032	L	3-10 /R/ 6-7 /P/	SD-5D130-01		PCCA BAY 1	133-094	535	R	5-6 /R/ 6-0 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 97
1280	35	1	JV99	816A	X-DIM	M 00 OFF ALM UNIT	051-065	038	L	3-11 /R/ 6-7 /P/	SD-5D130-01		PCCA BAY 1	133-094	548	R	5-6 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 99
1290	35	1	JV101	816A	X-DIM	M 00 OFF ALM UNIT	051-065	045	L	4-0 /R/ 7-0 /P/	SD-5D130-01		PCCA BAY 1	133-101	035	R	5-5 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 101
1300	35	1	JV103	816A	X-DIM	M 00 OFF ALM UNIT	051-065	051	L	4-0 /R/ 7-0 /P/	SD-5D130-01		PCCA BAY 1	133-101	048	R	5-5 /R/ 5-10 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 103
1310	35	1	JV105	812A	X-DIM	M 00 OFF ALM UNIT	051-028	132	L	4-8 /R/ 6-3 /P/	SD-5D130-01		PCCA BAY 0	033-086 033-086 033-093	346 546 046	L	5-0 /R/ 5-11 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 105 SEE NOTE 71.
1320	35	1	JV107	812A	X-DIM	M 00 OFF ALM UNIT	051-028	332	L	4-5 /R/ 6-3 /P/	SD-5D130-01		PCCA BAY 0	033-086	541	R	6-2 /R/ 6-1 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 107
1330	35	1	JV109	812A	X-DIM	M 00 OFF ALM UNIT	051-028	335	L	4-5 /R/ 6-3 /P/	SD-5D130-01		PCCA BAY 1	133-086	541	R	6-2 /R/ 6-1 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 109
1350	35	1	JV193	KS-13385,L1*	X-DIM	M 00 CONV UNIT	045-157	/TS/ /2/	L	5-1 /R/ 7-1 /P/	SD-5D130-01		PWR PLANT	ABS FUSE AND AB RTN							4		FORM PER ED5D505-30 G 193 *KS-13385,L1 16GA PR, STRD R,R-BK
1355	35	1	JV211	812A	X-DIM	M00 OFF ALM UNIT	051-028	106	L	3-6 /R/ 5-11 /P/	SD-5D130-01		PCCA BAY 0	060-178	319	R	2-10 /R/ 6-9 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 211 (CABLE FOR 3B20D MOD2 OR MOD3 APPLICATION).
1356	35	1	JV212	812A	X-DIM	M00 OFF ALM UNIT	051-028	109	L	3-6 /R/ 5-11 /P/	SD-5D130-01		PCCA BAY 1	160-178	319	R	2-10 /R/ 6-9 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 212 (CABLE FOR 3B20D MOD2 OR MOD3 APPLICATION).
1358	35A	1	JV215	285A	X-DIM	M00 RAR	()- 177 AND 161	TSA TSB	L	8-0	SD-5D017-01		AUD ALM PNL					SD-5D017-01			3		FORM PER ED5D505-30 G 215 (NO STAMPING REQUIRED)
1359	35B	1	JV15	285A	X-DIM	M 00 OFF ALM	051-028	313	L	4-11 /R/ 7-1 /P/	SD-5D130-01		AUD ALM PNL								3		FORM PER ED5D505-30 G 15 (DO NOT USE WHEN RARU PER J5D005C-1,L16 AND LAA IS SPECIFIED FOR AUDIBLE ALARM).

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
1361	35B	1	JV191	KS-13385,L1*	X-DIM	M 00 CONV UNIT	045- 157	/TS/ /2/	L	5-9 /R/ 7-1 /P/	SD-5D130-01		AUD ALM PNL					SD-5D017-01			4		FORM PER ED5D505-30 G 191 *KS-13385,L1 16GA STRD, RED,SGL (DO NOT USE WHEN RARU PER J5D005C-1,L16 AND LAA IS SPECIFIED FOR AUDIBLE ALARM).	
1363	36	1	JV13	811A	X-DIM	M 00 OFF ALM UNIT	051- 028		317	L	4-11 /R/ 6-3 /P/	SD-5D130-01		EXIT PILOT LAMP							3		FORM PER ED5D505-30 G 13	
1365	36A	1	JV216	812A	X-DIM	MOO RAR	()- 177 AND 161	TSA TSB	L	8-0	SD-5D017-01		EXIT PILOT LAMP					SD-5D017-01			3	59	BULK CABLE.	
1370	37	1	JN1	816A	X-DIM	() I/O UNIT	()- ()	()			T*4C053-12	FIG.1	DS() 201C DATA SET	()- ()				SD-5D071-01	AS-()		3		FORM PER ED5D517-30 G 1	
1380	38	1	JN2	816A	X-DIM	PC-() IOP()	()- () SEE TBL DC	()			T*4C052-12	FIG.1	DS() 201C, 2024A DATA SET	()- ()				SD-5D071-01	AS-()		3		FORM PER ED5D517-30 G 2	
1390	39	1	JN3	812A	X-DIM	() I/O UNIT	()- () SEE TBL DC	()			T*4C052-12	FIG.1	DS() 202T DATA SET	()- ()				SD-5D071-01	AS-()		3		FORM PER ED5D517-30 G 3	
1400	40	1	JN4	807A	X-DIM	() I/O UNIT	()- () ()- () SEE TBL DC	()			T*4C052-13	FIG.1	DS() 2024A 2048A 2096A DATA SET	()- ()				SD-5D071-01	AS-()		3		FORM PER ED5D517-30 G 4	
1410	41A	1	JV9	812A	X-DIM	M 00 CONV	045- 165		L	6-3 /R/ 7-3 /P/	SD-5D130-01		DF								3	59	BULK CABLE	
1420	41B	1	JV159	811A	X-DIM	SM() SMC 1 OR MSG 0 COMM JK PNL	169- 044 069- 044		501	L	1-9 /R/ 7-11 /P/	SD-5D139-01		DF							3		FORM PER ED5D505-30 G 159 RUN TO SMC-1 OR MSG-0 FOR START OF MULT FROM DF. SEE SK K	
1425	41C	1	JV159	811A	X-DIM	SM() SMC 1 COMM JK PNL	169- 044		501	L	1-9 /R/ 7-11 /P/	SD-5D139-01		DF							3		FORM PER ED5D505-30 G 159 RUN TO SMC FOR START OF MULT FROM DF. SEE SK.K1.	
1426	41D	1	JV159A	811A	X-DIM	CM2 BAY/ / COMM JK PNL	()69- 044		501	L	1-9 /R/ 7-11 /P/	SD-5D139-01		DF							3		FORM PER ED5D505-30 G 159A RUN TO CM2 BAY() FOR START OF MULT FROM DF. SEE SK.K2.	
1430	42	1	JV161	811A	X-DIM	SM() SMC 1 OR MSG 0 COMM JK PNL	169- 044 069- 044		501	L	1-9 /R/ 7-11 /P/	SD-5D139-01		SM() SMC 1 OR MSG 0 COMM JK PNL	169- 044 069- 044	701	L	1-9 /R/ 7-11 /P/				3		FORM PER ED5D505-30 G 161 MULT SUBSEQUENT CABINETS PER SK K.

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE
1435	42A	1	JV161	811A	X-DIM	SM() SMC 1 COMM JK PNL	169- 044	501	L	1-9 /R/ 7-11 /P/	SD-5D139-01		SM() SMC 1 COMM JK PNL	169- 044	701	L	1-9 /R/ 7-11 /P/				3		FORM PER ED5D505-30 G 161 MULT SUBSEQUENT SM CABINETS. SEE SK.K1 AND K2.
1436	42B	1	JV161A	811A	X-DIM	CM2 BAY/ / COMM JK PNL	()69- 044	501	L	1-9 /R/ 7-11 /P/	SD-5D139-01		CM2 BAY/ / COMM JK PNL	()69- 044	701	L	1-9 /R/ 7-11 /P/				3		FORM PER ED5D505-30 G 161A MULT SUBSEQUENT CM2 BAYS. SEE SK.K1 AND K2.
1437	42C	1	JV161B	811A	X-DIM	SM() SMC 1 COMM JK PNL	169- 044	701	L	1-9 /R/ 7-11 /P/	SD-5D139-01		CM2 BAY/ / COMM JK PNL	()69- 044	501	L	1-9 /R/ 7-11 /P/				3		FORM PER ED5D505-30 G 161B MULT BETWEEN SM AND CM2. SEE SK.K1.
1438	42D	1	JV161C	811A	X-DIM	CM2 BAY/ / COMM JK PNL	()69- 044	701	L	1-9 /R/ 7-11 /P/	SD-5D139-01		SM() SMC 1 COMM JK PNL	169- 044	501	L	1-9 /R/ 7-11 /P/				3		FORM PER ED5D505-30 G 161C MULT BETWEEN CM2 AND SM. SEE SK.K1 AND K2.
1439	42E	1	JV213	811A	X-DIM	SM() SMC 1 OR MSG 0 COMM JK PNL	169- 044 069- 044	501 501	L L	1-9 /R/ 7-11 /P/	SD-5D139-01		SM() SMC 1 OR MSG 0 COMM JK PNL	165- 006 073- 006	J1 J1	L L	3-8 3-0	SD-5D009-01			3		FORM PER ED5D505-30 G 213
1441	42F	1	JV161F	294A	X-DIM	SM() SMC 1 OR SM() SMC 1 COMM JK PNL	() - () SEE TBL K	()	L		SD-5D139-01		CM2 BAY/ / OR SM() SMC 1 COMM JK PNL	() - () SEE TBL K	()	L/R				3		FORM PER ED5D505-30 G 161F MULT BETWEEN SM CABINETS. SEE SK.K TBL K	
1444	43	1	JN5	816A	X-DIM	() I/O UNIT	() - () SEE TBL DC	()			T*4C053-12	1	DS() 212AR DATA SET	() - () ()				SD-5D071-01	AS-()		3		FORM PER ED5D517-30 G 5
1445	43A	1	JN12	812A	-00	PCCA BAY 1	142- 046	132	L	4-1 /R/ 5-10 /P/	SD-4C119-01		DS () 212AR DATA SET	() - ()				SD-5D071-01			3		FORM PER ED5D517-30 G 12 *MAX CABLE LENGTH 100'
1450	44	1	JV187	812A	X-DIM	M() F/F PNL	068- 043	101	L	1-7 /R/ 7-10 /P/	SD-5D130-01		M() F/F PNL	068- 043	301	L	1-7 /R/ 7-10 /P/	SD-5D130-01			3		FORM PER ED5D505-30 G 187 ALM MULT FROM SUCC (HIGHER NBD) MISC CAB TO PREC (LOWER NBD) MISC CAB / BUS 0 /
1460	44	1	JV189	812A	X-DIM	M() F/F PNL	068- 137	101	L	2-6 /R/ 7-10 /P/	SD-5D130-01		M() F/F PNL	068- 137	301	L	2-6 /R/ 7-10 /P/	SD-5D130-01			3		FORM PER ED5D505-30 G 189 ALM MULT FROM SUCC (HIGHER NBD) MISC CAB TO PREC (LOWER NBD) MISC CAB / BUS 1 /
1470	45	1	JV31	816A	X-DIM	M 00 OFF ALM UNIT	051- 107	000	L	4-1 /R/ 6-9 /P/	SD-5D130-01		PCCA BAY 0	033- 054	135	L	4-9 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 31
1480	45	1	JV33	816A	X-DIM	M 00 OFF ALM UNIT	051- 103	006	L	4-1 /R/ 6-8 /P/	SD-5D130-01		PCCA BAY 0	033- 054	148	L	4-7 /R/ 5-6 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 33

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
1490	45	1	JV35	816A	X-DIM	M 00 OFF ALM UNIT	051-103	013	L	4-3 /R/ 7-0 /P/	SD-5D130-01		PCCA BAY 0	033-054	335	L	4-9 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 35
1500	45	1	JV37	816A	X-DIM	M 00 OFF ALM UNIT	051-103	019	L	4-4 /R/ 7-0 /P/	SD-5D130-01		PCCA BAY 0	033-054	348	L	4-7 /R/ 5-6 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 37
1510	45	1	JV39	816A	X-DIM	M 00 OFF ALM UNIT	051-103	032	L	4-4 /R/ 7-0 /P/	SD-5D130-01		PCCA BAY 0	033-054	535	L	4-9 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 39
1520	45	1	JV41	816A	X-DIM	M 00 OFF ALM UNIT	051-103	038	L	4-4 /R/ 7-0 /P/	SD-5D130-01		PCCA BAY 0	033-054	548	L	4-7 /R/ 5-6 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 41
1530	45	1	JV43	816A	X-DIM	M 00 OFF ALM UNIT	051-103	045	L	4-1 /R/ 7-5 /P/	SD-5D130-01		PCCA BAY 0	033-061	035	L	4-9 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 43
1540	45	1	JV45	816A	X-DIM	M 00 OFF ALM UNIT	051-103	051	L	3-5 /R/ 7-5 /P/	SD-5D130-01		PCCA BAY 0	033-061	048	L	4-9 /R/ 5-7 /P/	SD-4C115-01			3		FORM PER ED5D505-30 G 45
1550	45	1	JV47	816A	X-DIM	M 00 OFF ALM UNIT	051-105	000	L	4-1 /R/ 6-8 /P/	SD-5D130-01		PCCA BAY 1	133-054	135	L	4-9 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 47
1560	45	1	JV49	816A	X-DIM	M 00 OFF ALM UNIT	051-105	006	L	4-1 /R/ 6-8 /P/	SD-5D130-01		PCCA BAY 1	133-054	148	L	4-7 /R/ 5-6 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 49
1570	45	1	JV51	816A	X-DIM	M 00 OFF ALM UNIT	051-105	013	L	4-3 /R/ 7-0 /P/	SD-5D130-01		PCCA BAY 1	133-054	335	L	4-9 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 51
1580	45	1	JV53	816A	X-DIM	M 00 OFF ALM UNIT	051-105	019	L	4-3 /R/ 7-0 /P/	SD-5D130-01		PCCA BAY 1	133-054	348	L	4-7 /R/ 5-6 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 53
1590	45	1	JV55	816A	X-DIM	M 00 OFF ALM UNIT	051-105	032	L	3-7 /R/ 7-0 /P/	SD-5D130-01		PCCA BAY 1	133-054	535	L	4-9 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 55
1600	45	1	JV57	816A	X-DIM	M 00 OFF ALM UNIT	051-105	038	L	3-7 /R/ 7-0 /P/	SD-5D130-01		PCCA BAY 1	133-054	548	L	4-7 /R/ 5-6 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 57
1610	45	1	JV59	816A	X-DIM	M 00 OFF ALM UNIT	051-105	045	L	3-5 /R/ 7-5 /P/	SD-5D130-01		PCCA BAY 1	133-061	035	L	4-11 /R/ 5-8 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 59
1620	45	1	JV61	816A	X-DIM	M 00 OFF ALM UNIT	051-105	051	L	3-5 /R/ 7-5 /P/	SD-5D130-01		PCCA BAY 1	133-061	048	L	4-9 /R/ 5-7 /P/	SD-4C119-01			3		FORM PER ED5D505-30 G 61
1630	45	1	JV119	801A	X-DIM	M 00 OFF ALM UNIT	051-086	113 132	L	4-1 /R/ 6-10 /P/	SD-5D130-01		DF								3		FORM PER ED5D505-30 G 119

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
1640	45	1	JV121	801A	X-DIM	M 00 OFF ALM UNIT	051- 086 051- 118	145 113	L	3-11 /R/ 7-3 /P/	SD-5D130-01		DF								3		FORM PER ED5D505-30 G 121
1650	45	1	JV123	801A	X-DIM	M 00 OFF ALM UNIT	051- 118	132 145	L	3-11 /R/ 7-3 /P/	SD-5D130-01		DF								3		FORM PER ED5D505-30 G 123
1660	46	1	JW4	812AS	X-DIM	ROP					SD-5D101-01 OR SD-5D114-01		PCCA BAY 1	142- 068	145	L	3-5 /R/ 6-8 /P/	SD-4C119-01			3		FORM PER ED5D502-30 G 4 LOCATED IN 1ST STLWS.
1670	47	1	JW5	812AS	X-DIM	VIDEO					SD-5D101-01 OR SD-5D114-01		PCCA BAY 1	142- 068	345	L	3-5 /R/ 6-8 /P/	SD-4C119-01			3		FORM PER ED5D502-30 G 5 LOCATED IN 1ST STLWS.
1680	48	1	JW6	812AS	X-DIM	ROP					SD-5D101-01 OR SD-5D114-01		PCCA BAY 1	142- 068	132	L	3-6 /R/ 6-9 /P/	SD-4C119-01			3		FORM PER ED5D502-30 G 6 LOCATED IN 2ND STLWS.
1690	49	1	JW7	812AS	X-DIM	VIDEO					SD-5D101-01 OR SD-5D114-01		PCCA BAY 1	142- 068	332	L	3-6 /R/ 6-9 /P/	SD-4C119-01			3		FORM PER ED5D502-30 G 7 LOCATED IN 2ND STLWS.
1700	50	1	JR39	285A	X-DIM	SM() LTP/ / OR SMC 1 MMSU/ /	/J1/ ()- () /J2/ ()- ()	() () SEE TBL CC	L	SEE TBL DA & DB	SD-5D016-01		DF								3		FORM PER ED5D503-30 G 39
1710	51	1	JR40	285A	X-DIM	SM() LTP/ / OR SMC 1 MMSU/ /	/J1/ ()- () /J2/ ()- ()	() () SEE TBL CC	R	SEE TBL DA & DB	SD-5D016-01		DF								3		FORM PER ED5D503-30 G 40
1720	52	1	JV16	812A	X-DIM	EXIT PILOT LAMP	TS A				SD-5D017-01		EXIT PILOT LAMP	TS A				SD-5D017-01			3	59	MULT 1ST TO 2ND TO 3RD EXIT PILOT LAMP AS REQUIRED. (1ST GROUP) BULK CABLE
1730	53	1	JV17	812A	X-DIM	EXIT PILOT LAMP	TS A				SD-5D017-01		EXIT PILOT LAMP	TS A				SD-5D017-01			3	59	MULT 1ST TO 4TH TO 5TH TO 6TH EXIT PILOT LAMP AS REQUIRED. (2ND GROUP) BULK CABLE (DO NOT USE WHEN RARU PER J5D005C-1,L16,LX AND LZ IS SPECIFIED FOR VISUAL ALM).
1740	54	1	\$JW2\$	807A	X-DIM	MCC/ TLWS OR STLWS() TST ACC UNIT	J2				SD-5D114-01 OR SD-5D099-01		DF								3		FORM PER ED5D502-30 G 2
1750	54	1	\$JW3\$	807A	X-DIM	MCC/ TLWS OR STLWS() TST ACC UNIT	J3				SD-5D114-01 OR SD-5D099-01		DF								3		FORM PER ED5D502-30 G 3

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
1755	54	1	JW20	808A	X-DIM	MCC/ TLWS OR STLWS() TST ACC UNIT	J2 J3				SD-5D114-01 OR SD-5D099-01		DF								3		FORM PER ED5D502-30 G 20
1760	55	1	JN6	811A	X-DIM	DS () 212AR DATA SET	()- ()				SD-5D071-01		DF								3		FORM PER ED5D517-30 G 6
1770	56	1	JN9	812A	X-DIM	48FR1 DATA SET 59A1 OR 44A2 DATA MTG					SD-5D071-01		DF								3		FORM PER ED5D517-30 G 9
1780	57	1	JN10	807A	X-DIM	VT100					SD-5D071-01		TI800 ROP										FORM PER ED5D517-30 G 10
1790	58	1	JN7	A25B	X-DIM	CONN BLOCK 82B-49					SD-5D101-01		DF								3	82	(FOR CONSOLE TYPE ONLY)
1800	59	1	JN8	A25W	X-DIM	DATA MTG 46A2	J9				SD-5D071-01		DF								3	82	
1810	60	1	JW10	812AS	X-DIM	ORP STLWS()					SD-5D101-01 SD-5D114-01		PCCA BAY ()	SEE ()- ()	TBL ()	DC	L	SD-4C119-01		SEE TBL BU	3		FORM PER ED5D502-30 G 10
1820	61	1	JW11	812AS	X-DIM	VT100 STLWS() OR RCV-LOC					SD-5D101-01 SD-5D114-01		PCCA BAY ()	SEE ()- ()	TBL ()	DC	L	SD-4C119-01		SEE TBL BU	3		FORM PER ED5D502-30 G 11
1825	61A	1	JW12	812A	RMKS	CLR VIDEO MON STLWS / /					SD-5D101-01 SD-5D114-01												FORM PER ED5D502-30 G 12 (ADAPTER CABLE) 1FT-7/8IN. FOR B DIM
1830	62	1	JN11	812A	X-DIM	CONN BLOCK 91B					SD-5D114-01		DF								3	59	BULK CABLE (FOR IN LINE CABINETS OR CONSOLE)
1840	63	1	JW13	812AS	X-DIM	CLR VT STLWS()					SD-5D101-01 SD-5D114-01		PCCA BAY ()	SEE ()- ()	TBL ()	DC	SEE TBL BU	SD-4C119-01			3		FORM PER ED5D502-30 G 13 (MAX. 50').
1845	64	1	JW14	NCA3050	X-DIM	ROP STLWS()					SD-5D101-01 SD-5D114-01		PCCA BAY ()	SEE ()- ()	TBL ()	DC	SEE TBL BU	SD-4C119-01			3		FORM PER ED5D502-30 G 14 (MAX. 250').
1850	65	1	JW15	NCA3050	X-DIM	VT100 STLWS()					SD-5D101-01 SD-5D114-01		PCCA BAY ()	SEE ()- ()	TBL ()	DC	SEE TBL BU	SD-4C119-01			3		FORM PER ED5D502-30 G 15 (MAX. 250').
1855	66	1	JW16	NCA3050	X-DIM	CLR VT STLWS()					SD-5D101-01 SD-5D114-01		PCCA BAY ()	SEE ()- ()	TBL ()	DC	SEE TBL BU	SD-4C119-01			3		FORM PER ED5D502-30 G 16 (MAX. 250')

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE		
1860	67	1	JW17	812A	X-DIM	ROP/ VT100 STLWS()					SD-5D101-01 SD-5D114-01		DS () 202T 212AR DATA SET	()- ()				SD-5D071-01			FORM PER ED5D502-30 G 17 (MAX. 50').
1865	68	1	JW18	812A	X-DIM	CLR VT STLWS()					SD-5D101-01 SD-5D114-01		DS () 202T 212AR DATA SET	()- ()				SD-5D071-01			FORM PER ED5D502-30 G 18 (MAX. 50').
1870	69	1	JN13	811A	-00	MOD 43 TTY ()					SD-5D071-01		DS () 212AR DATA SET	()- ()				SD-5D071-01			FORM PER ED5D517-30 G 13 *MAX CABLE LENGTH 100'
1875	70	1	JN14	807A	X-DIM	MSA CONV.	()- ()	()					DS () 2048A DATA SET (KS- 22636 L1 ADPT)					SD-5D071-01	AS-()		FORM PER ED5D517-30 G 14
1876	71	1	JN15	NCA3050	X-DIM	() 110 UNIT	()- ()	()					DS () 212A DATA SET					SD-5D071-01	AS-()		FORM PER ED5D517-30 G 15
1877	72	1	JN16	811AS	X-DIM	() I/O UNIT	()- ()	()	()	()	SD-4C119-01		DS () 2556B DATA SET	()- ()				SD-5D071-01	AS-()		FORM PER ED5D517-30 G 16 50 FT MAX LG
1900	80	1	JR345	812A	X-DIM	SM () LTP 0 RCU	045- 072	116	L	4-0 /R/ 6-2 /P/	SD-5D075-01		DF								FORM PER ED5D503-30 G 345
1905	80	1	JR343	812A	X-DIM	SM () LTP 0 RCU	045- 072	151	L	3-8 /R/ 6-6 /P/	SD-5D075-01		DF								FORM PER ED5D503-30 G 343
1910	80	1	JR346	812A	X-DIM	SM () LTP 0 RCU	045- 162	116	R	3-7 /R/ 5-8 /P/	SD-5D075-01		DF								FORM PER ED5D503-30 G 346
1915	80	1	JR344	812A	X-DIM	SM () LTP 0 RCU	045- 162	151	R	3-2 /R/ 6-0 /P/	SD-5D075-01		DF								FORM PER ED5D503-30 G 344
1920	80	1	JR347	816A	X-DIM	SM () LTP 0 RCU	045- 013	013	L	3-5 /R/ 5-7 /P/	SD-5D075-01		DF								FORM PER ED5D503-30 G 347
1925	80	1	JR348	816A	X-DIM	SM () LTP 0 RCU	045- 103	013	R	4-2 /R/ 6-4 /P/	SD-5D075-01		DF								FORM PER ED5D503-30 G 348
1930	80	1	JR349	811A	X-DIM	SM () LTP 0 RCU	045- 013	000	L	3-10 /R/ 5-2 /P/	SD-5D075-01		DF								FORM PER ED5D503-30 G 349

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
1935	80	1	JR350	811A	X-DIM	SM () LTP 0 RCU	045-103	000	R	4-7 /R/ 5-11 /P/	SD-5D075-01		DF								3		FORM PER ED5D503-30 G 350
1940	80A	1	JR355	KS-19224,L1*	X-DIM	SM () LTP 0 RCU	045-() SEE TBL BY	J () SEE TBL BY	L	SEE TBL BY	SD-5D075-01		BRDG REP								3		FORM PER ED5D503-30 G 355 *KS-19224,L1 COAXIAL CABLE 75 OHMS (1 CABLE PER REF)
1945	80A	1	JR356	KS-19224,L1*	X-DIM	SM () LTP 0 RCU	045-() SEE TBL BY	J () SEE TBL BY	R	SEE TBL BY	SD-5D075-01		BRDG REP								3		FORM PER ED5D503-30 G 356 *KS-19224,L1 COAXIAL CABLE 75 OHMS (1 CABLE PER REF).
1950	80B	1	JR357	KS-19224,L1*	X-DIM	SM () LTP 0 RCU	045-034	ANLG 1-0	L	3-3 /R/ 5-5 /P/	SD-5D075-01		ATF //								3		FORM PER ED5D503-30 G 357 *KS-19224,L1 COAXIAL CABLE 75 OHMS
1955	80B	1	JR359	KS-19224,L1*	X-DIM	SM () LTP 0 RCU	045-056	ANLG 2-0	L	3-6 /R/ 5-7 /P/	SD-5D075-01		ATF //								3		FORM PER ED5D503-30 G 359 *KS-19224,L1 COAXIAL CABLE 75 OHMS
1960	80B	1	JR358	KS-19224,L1	X-DIM	SM () LTP 0 RCU	045-124	ANLG 1-1	R	3-6 /R/ 5-8 /P/	SD-5D075-01		ATF //								3		FORM PER ED5D503-30 GG358 *KS-19224,L1 COAXIAL CABLE 75 OHMS
1965	80B	1	JR360	KS-19224,L1*	X-DIM	SM () LTP 0 RCU	045-146	ANLG 2-1	R	3-3 /R/ 5-5 /P/	SD-5D075-01		ATF //								3		FORM PER ED5D503-30 G 360 *KS-19224,L1 COAXIAL CABLE 75 OHMS
1970	80C	1	JR361	750A	X-DIM	SM () LTPO RCU0	045-048	354, 307	L	4-3 /R/ 7-1 /P/	SD-5D075-01		DSX BRDG REP								3		FORM PER ED5D503-30 G 361 CABLE LENGTH LESS THAN 460 FEET (CLK REF 1 & 2)
1980	80C	1	JR363	750A	X-DIM	SM () LTPO RCU1	045-138	354, 307	R	4-3 /R/ 7-1 /P/	SD-5D075-01		DSX BRDG REP								3		FORM PER ED5D503-30 G 363 CABLE LENGTH LESS THAN 460 FEET (CLK REF 1 & 2)
1990	80D	1	JR365	606B	X-DIM	SM () LTPO RCU0	045-048	354, 307	L	4-3 /R/ 7-1 /P/	SD-5D075-01		DSX BRDG REP								3		FORM PER ED5D503-30 G 365 CABLE LENGTH 460 FEET OR GREATER (CLK REF 1 & 2)
2000	80D	1	JR367	606B	X-DIM	SM () LTPO RCU1	045-138	354, 307	R	4-3 /R/ 7-1 /P/	SD-5D075-01		DSX BRDG REP								3		FORM PER ED5D503-30 G 367 CABLE LENGTH 460 FEET OR GREATER (CLK REF 1 & 2)
2110	85	4	JV221	728B	X-DIM	SM// SMC1 OR M// TRCU	SEE TBL CJ	SEE TBL CJ	SEE TBL CJ1	SEE TBL CJ1	SD-5D086-01		COAX FEED- THRU BUS BAR								4	98	FORM PER ED5D505-30 G 221 'IN' CABLE *SEE TBL CJ FOR LENGTH LIMIT. NO STAMPING IS REQUIRED

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2115	85	4	JV221A	728B	X-DIM	COAX FEED-THRU BUS BAR	SEE TBL CJ						DSX3								4	98	FORM PER ED5D505-30 G 221A 'IN' CABLE *SEE TBL CJ FOR LENGTH LIMIT. NO STAMPING IS REQUIRED
2120	85	4	JV222	728B	X-DIM	SM// SMC1 OR M// TRCU	SEE TBL CJ	SEE TBL CJ	SEE TBL CJ1	SEE TBL CJ1	SD-5D086-01		COAX FEED-THRU BUS BAR								4	98	FORM PER ED5D505-30 G 222 'OUT' CABLE *SEE TBL CJ FOR LENGTH LIMIT. NO STAMPING IS REQUIRED
2125	85	4	JV222A	728B	X-DIM	COAX FEED-THRU BUS BAR	SEE TBL CJ						DSX3								4	98	FORM PER ED5D505-30 G 222A 'OUT' CABLE *SEE TBL CJ FOR LENGTH LIMIT. NO STAMPING IS REQUIRED
2300	100	1	JR1	810A	X-DIM	SM() LTP/ / OR SMC 1 MSU()	()- 058 ()- 066 ()- 074 ()- 082	100 145 300 345 PER EQL	L	SEE TBL BK	SD-5D033-02		DF		CONN						3		FORM PER ED5D503-30 G 1 UNIT LEV 04
2310	100	1	JR3	810A	X-DIM	SM() LTP/ / MSU()	()- 090 ()- 098 ()- 106 ()- 114	100 145 300 345 PER EQL	L	SEE TBL BK	SD-5D033-02		DF		CONN						3		FORM PER ED5D503-30 G 3 UNIT LEV 04
2320	100	1	JR5	810A	X-DIM	SM() LTP/ / MSU()	()- 122 ()- 130 ()- 138 ()- 146	100 145 300 345 PER EQL	L	SEE TBL BK	SD-5D033-02		DF		CONN						3		FORM PER ED5D503-30 G 5 UNIT LEV 04
2330	100	1	JR7	810A	X-DIM	SM() LTP/ / MSU()	()- 154 ()- 162 ()- 170 ()- 178	100 145 300 345 PER EQL	L	SEE TBL BK	SD-5D033-02		DF		CONN						3		FORM PER ED5D503-30 G 7 UNIT LEV 04
2340	100	1	JR2	810A	X-DIM	SM() LTP/ / MSU()	()- 058 ()- 066 ()- 074 ()- 082	100 145 300 345 PER EQL	R	SEE TBL B	SD-5D033-02		DF		CONN						3		FORM PER ED5D503-30 G 2 UNIT LEV 13

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE
2350	100	1	JR4	810A	X-DIM	SM() LTP/ / MSU()	()- 090 ()- 098 ()- 106 ()- 114	100 145 300 345 PER EQL	R	SEE TBL B	SD-5D033-02		DF		CONN						3		FORM PER ED5D503-30 G 4 UNIT LEV 13
2360	100	1	JR6	810A	X-DIM	SM() LTP/ / MSU()	()- 122 ()- 130 ()- 138 ()- 146	100 145 300 345 PER EQL	R	SEE TBL B	SD-5D033-02		DF		CONN						3		FORM PER ED5D503-30 G 6 UNIT LEV 13
2370	100	1	JR8	810A	X-DIM	SM() LTP/ / MSU()	()- 154 ()- 162 ()- 170 ()- 178	100 145 300 345 PER EQL	R	SEE TBL B	SD-5D033-02		DF		CONN						3		FORM PER ED5D503-30 G 8 UNIT LEV 13
2380	100	1	JR9	812A	X-DIM	SM() LTP/ / MSU/ /	()- 026 ()- 026	102 102	L	SEE TBL BK	SD-5D033-02		DF								4		FORM PER ED5D503-30 G 9 CONN POS 1 UNIT LEV 04. CONN POS 2 UNIT LEV 13.
2390	100	1	JQ1	KS-13385,L1*	X-DIM	SM/ / LTP/ / MSU/ /	/ /- 032	057	L	SEE TBL B	SD-5D033-02		MN GRD BUS IN GRD WINDOW OR SUPL GRD BUS								4	94	FORM PER ED5D129-30 G 1 UNIT LEVEL 07 FOR SERVICE GROUP 0. SEE ED-5D022-11,FIG. 16 FOR GRD BAR. * 16GA STRD, BK
2400	100	1	JQ3	KS-13385,L1*	X-DIM	SM/ / LTP/ / MSU/ /	/ /- 032	057	L	SEE TBL B	SD-5D033-02		MN GRD BUS IN GRD WINDOW OR SUPL GRD BUS								4	94	FORM PER ED5D129-30 G 1 UNIT LEV 16 FOR SERVICE GROUP 1 SEE ED-5D022-11,FIG. 16 FOR GRD BAR *KS-13385,L1 16GA STRD,BK
2410	100A	1	JR1A	810A	X-DIM	SM() LTP/ / MSU/ /	()- 058 ()- 066 ()- 074 ()- 082	100 145 300 345 PER EQL	L	SEE TBL BK	SD-5D033-02		DF								3		FORM PER ED5D503-35 G 1A UNIT LEV 04
2420	100A	1	JR3A	810A	X-DIM	SM() LTP/ / MSU/ /	()- 090 ()- 098 ()- 106 ()- 114	100 145 300 345 PER EQL	L	SEE TBL BK	SD-5D033-02		DF								3		FORM PER ED5D503-35 G 3A UNIT LEV 04

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE
2430	100A	1	JR5A	810A	X-DIM	SM() LTP/ / MSU/ /	()- 122 ()- 130 ()- 138 ()- 146	100	L	SEE TBL BK	SD-5D033-02		DF								3		FORM PER ED5D503-35 G 5A UNIT LEV 04
2440	100A	1	JR7A	810A	X-DIM	SM() LTP/ / MSU/ /	()- 154 ()- 162 ()- 170 ()- 178	100	L	SEE TBL BK	SD-5D033-02		DF								3		FORM PER ED5D503-35 G 7A UNIT LEV 04
2450	100A	1	JR2A	810A	X-DIM	SM() LTP/ / MSU/ /	()- 058 ()- 066 ()- 074 ()- 082	100	R	SEE TBL BG	SD-5D033-02		DF								3		FORM PER ED5D503-35 G 2A
2460	100A	1	JR4A	810A	X-DIM	SM() LTP/ / MSU/ /	()- 090 ()- 098 ()- 106 ()- 114	100	R	SEE TBL BG	SD-5D033-02		DF								3		FORM PER ED5D503-35 G 4A UNIT LEV 13
2470	100A	1	JR6A	810A	X-DIM	SM() LTP/ / MSU/ /	()- 122 ()- 130 ()- 138 ()- 146	100	R	SEE TBL BG	SD-5D033-02		DF								3		FORM PER ED5D503-35 G 6A UNIT LEV 13
2480	100A	1	JR8A	810A	X-DIM	SM() LTP/ / MSU/ /	()- 154 ()- 162 ()- 170 ()- 178	100	R	SEE TBL BG	SD-5D033-02		DF								3		FORM PER ED5D503-35 G 8A UNIT LEV 13
2490	100A	1	JR9A	812A	X-DIM	SM() LTP/ / MSU/ /	()- 026 ()- 026	102	L	SEE TBL BK	SD-5D033-02		DF								4		FORM PER ED5D503-35 G 9A CONN POS 1 UNIT LEV 04 CONN POS 2 UNIT LEV 13
2500	100A	1	JQ1	KS-13385 L1*	X-DIM	SM/ / LTP/ / MSU/ /	/ /- 032	057	L	SEE TBL B	SD-5D033-02		MN GRD BUS IN GRD WINDOW OR SUPL GRD BUS								4	94	FORM PER ED5D129-30 G 1 UNIT LEV 07 FOR SERVICE GROUP 0. SEE ED-5D022-11, FIG.16 FOR GRD BAR. * 16GA STRD, BK

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2510	100A	1	JQ3	KS-13385,L1*	X-DIM	SM/ / LTP/ / MSU/ /	/ /- 032	057	L	SEE TBL B	SD-5D033-02		MN GRD BUS IN GRD WINDOW OR SUPL GRD BUS								4	94	FORM PER ED5D129-30 G 1 UNIT LEV 16 FOR SERVICE GROUP 1 SEE ED-5D022-11,FIG.16 FOR GRD BAR. * 16GA STRD, BK
2520	102	1	JR11	811A	X-DIM	SM() LTP() MSU()	()- 042	313	L	SEE TBL BL, BM	SD-5D033-02		SM() LTP() MSU()	()- 042	300	L	SEE TBL BM, BL	SD-5D033-01			3	68	FORM PER ED5D503-30 G 11 FROM HIGHER NBD MSU LEV 04 (SUCC MSU) TO LOWER NBD MSU LEV 13 (PREC MSU).
2530	102	1	JR13	811A	X-DIM	SM() LTP() MSU()	()- 042	345	L	SEE TBL BL, BM	SD-5D033-02		SM() LTP() MSU()	()- 042	332	L	SEE TBL BM, BL	SD-5D033-01			3	68	FORM PER ED5D503-30 G 13 FROM HIGHER NBD MSU LEV 04 (SUCC MSU) TO LOWER NBD MSU LEV 13 (PREC MSU).
2540	103	1	JQ1	KS-13385 L1*	X-DIM	SM/ / LTP/ / OR SMC 1 MMSU/ /	/ /- 064	057	L	SEE TBL BT	SD-5D016-01		MN GRD BUS IN GRD WINDOW OR SUPL GRD BUS								4	94	FORM PER ED5D129-30 G 1 FOR SERVICE GROUP 0. SEE ED-5D022-11,FIG.16,FOR GRD BAR. * 16GA STRD, BK
2550	103	1	JQ3	KS-13385,L1*	X-DIM	SM/ / LTP/ / OR SMC 1 MMSU/ /	/ /- 126	057	L	SEE TBL BT	SD-5D016-01		MN GRD BUS IN GRD WINDOW OR SUPL GRD BUS								4	94	FORM PER ED5D129-30 G 1 FOR SERVICE GROUP 1 SEE ED-5D022-11,FIG.16,FOR GRD BAR. * 16GA STRD, BK
2560	104	1	JR53	808A	X-DIM	SM() LTP/ / OR SMC 1 MMSU/ /	()- () SEE TBL CE	104 145 304 345 PER EQL	L	SEE TBL DA & DB	SD-5D016-01		DF								3		FORM PER ED5D503-30 G 53 FOR SG 0
2570	105	1	JR54	808A	X-DIM	SM() LTP/ / OR SMC 1 MMSU/ /	()- () SEE TBL CE	104 145 304 345 PER EQL	R	SEE TBL DA & DB	SD-5D016-01		DF								3		FORM PER ED5D503-30 G 54 FOR SG 1
2580	106	1	JR50	276A	X-DIM	SM() LTP/ / OR SMC 1 MSU/ / OR MMSU/ /	()- 042 ()- MSU/ / 178	313 313	L OR R	SEE TBL DA & DB	SD-5D016-01		SM() LTP/ / OR SMC 1 MSU/ / OR MMSU/ /	()- 042 ()- MSU/ / 178	300 300	L OR R	SEE TBL DA & DB	SD-5D016-01			3	68	FORM PER ED5D503-30 G 50 FROM SUCCEEDING MSU (LEV 04) OR MMSU (BOTTOM UNIT) TO PROCEEDING MSU (LEV 13) OR MMSU (TOP UNIT). (SEE NOTE 74)
2590	106	1	JR51	276A	X-DIM	SM() LTP/ / OR SMC 1 MSU/ / OR MMSU/ /	()- 042 ()- MSU/ / 178	345 345	L OR R	SEE TBL DA & DB	SD-5D016-01		SM() LTP/ / OR SMC 1 MSU/ / OR MMSU/ /	()- 042 ()- MSU/ / 178	332 332	L OR R	SEE TBL DA & DB	SD-5D016-01			3	68	FORM PER ED5D503-30 G 51 FROM SUCCEEDING MSU (LEV 04) OR MMSU (BOTTOM UNIT) TO PRECEDING MSU (LEV 13) OR MMSU (TOP UNIT). (SEE NOTE 74)

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE		
2715	120	1	JR102	810A	X-DIM	SM()	()-	104	R	SEE	SD-5D300-01		DF		CONN						FORM PER ED5D503-30 G 102 (E,SG,M,SB LDS)
						LTP/ /	032	104		TBL	OR										
						OR	()-	104		BA	SD-5X203-01										
						SMC 1	040	104													
						TU()	()-	104													
						OR	048	104													
						ATU-E()	()-	104													
							056	104													
							()-	104													
							064	104													
							()-	104													
							072	104													
							()-	104													
							080	104													
							()-	104													
							088	104													
							()-	104													
							124	104													
							()-	104													
							132	104													
							()-	104													
2720	120A	1	JR101A	810A	X-DIM	SM()	()-	117	L	SEE	SD-SD300-01		DF								FORM PER ED5D503-35 G 101A (T,R,T1,R1 LDS)
						LTP/ /	032	117		TBL	OR										
						OR	()-	117		BH	SD-5X203-01										
						SMC 1	040	117													
						TU/ /	()-	117													
						OR	048	117													
						ATU-E//	()-	117													
							056	117													
							()-	117													
							064	117													
							()-	117													
							072	117													
							()-	117													
							080	117													
							()-	117													
							088	117													
							()-	117													
							124	117													
							()-	117													
							132	117													
							()-	117													
							140	117													
							()-	117													
							148	117													
							()-	117													
							156	117													
							()-	117													
							164	117													
							()-	117													
							172	117													
							()-	117													
							180														

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2730	120A	1	JR102A	810A	X-DIM	SM() LTP/ / OR SMC 1 TU/ / OR ATU-E//	()- 032 ()- 040 ()- 048 ()- 056 ()- 064 ()- 072 ()- 080 ()- 088 ()- 124 ()- 132 ()- 140 ()- 148 ()- 156 ()- 164 ()- 172 ()- 180	104	R	SEE TBL BH	SD-5D300-01 OR SD-5X203-01		DF								3	86	FORM PER ED5D503-35 G 102A (E,SG,M,SB LDS)
2740	121	1	JR103	812A	X-DIM	SM() LTP/ / OR SMC 1 TU/ / OR ATU-E//	()- 108	109	L	SEE TBL BA	SD-5D300-01 OR SD-5X203-01		DF								3		FORM PER ED5D503-30 G 103
2750	122	1	JR33	285A	X-DIM	SM() LTP/ / OR SMC 1 TU/ / OR ATU-E//	/J3/ ()- 108	109	L	SEE TBL BA	SD-5D300-01 OR SD-5X203-01		SM() LTP/ / OR SMC 1 MMSU/ /	/J1/ ()- () /J2/ ()- ()	()	L	SEE TBL DA & DB	SD-5D016-01			3		FORM PER ED5D503-30 G 33
2760	123	1	JR34	285A	X-DIM	SM() LTP/ / OR SMC 1 TU/ / OR ATU-E//	/J3/ ()- 108	109	R	SEE TBL BA	SD-5D300-01 OR SD-5X203-01		SM() LTP/ / OR SMC 1 MMSU/ /	/J1/ ()- () /J2/ ()- ()	()	R	SEE TBL DA & DB	SD-5D016-01			3		FORM PER ED5D503-30 G 34
2770	124	1	JR35	285A	X-DIM	SM() LTP/ / OR SMC 1 TU/ / OR ATU-E{ }	/J3/ ()- () SEE TBL CD	104	L	SEE TBL DA & DB	SD-5D300-01 OR SD-5X203-01		SM() LTP/ / OR SMC 1 MMSU/ /	/J1/ ()- () /J2/ ()- ()	()	L	SEE TBL DA & DB	SD-5D016-01			3		FORM PER ED5D503-30 G 35
2780	125	1	JR36	285A	X-DIM	SM() LTP/ / OR SMC 1 TU/ / OR ATU-E//	/J3/ ()- () SEE TBL CD	104	R	SEE TBL DA & DB	SD-5D300-01 OR SD-5X203-01		SM() LTP/ / OR SMC 1 MMSU/ /	/J1/ ()- () /J2/ ()- ()	()	R	SEE TBL DA & DB	SD-5D016-01			3		FORM PER ED5D503-30 G 36

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2790	126	1	JR105	KS-13385,L1*	X-DIM	SM/ / LTP/ / OR SMC 1 ATU/ / EXPORT	/ /, 014 / /- 085	OBO OBO	L	SEE TBL BA	SD-5X203-01		M / / FUSE PANEL /O-4/	SEE TBL DD	SEE TBL DD	L	SEE TBL DD	SD-5D130-01			4		FORM PER ED5D503-30 G 105 +48V & RTN BUS 0 MAX. LENGTH OF 150' *16GA STRD, S,S-BK PAIR WIRE
2795	126	1	JR106	KS-13385,L1*	X-DIM	SM/ / LTP/ / OR SMC 1 ATU/ / EXPORT	/ /- 106 / /- 177	OBO OBO	R	SEE TBL BA	SD-5X203-01		M / / FUSE PANEL /O-4/	SEE TBL DD	SEE TBL DD	R	SEE TBL DD	SD-5D130-01			4		FORM PER ED5D503-30 G 106 +48V & RTN BUS 1 MAX. LENGTH OF 150'. *16GA STRD, S,S-BK PAIR WIRE
2798	127	1	JR107	KS-13385,L1*	X-DIM	SM/ / LTP/ / OR SMC 1 ATU/ / EXPORT	/ /- 014 / /- 085	OBO OBO	L	SEE TBL BA	SD-5X203-01		M / / FUSE PANEL /O-4/	SEE TBL DD	SEE TBL DD	L	SEE TBL DD	SD-5D130-01			4		FORM PER ED5D503-30 G 107 +48V & RTN BUS 0 CA LENGTH GREATER THAN 150'. *14GA STRD, S,S-BK PAIR WIRE.
2799	127	1	JR108	KS-13385,L1*	X-DIM	SM/ / LTP/ / OR SMC 1 ATU/ / EXPORT	/ /- 106 / /- 177	OBO OBO	R	SEE TBL BA	SD-5X203-01		M / / FUSE PANEL /O-4/	SEE TBL DD	SEE TBL DD	R	SEE TBL DD	SD-5D130-01			4		FORM PER ED5D503-30 G 108 +48V & RTN BUS 1 CA LENGTH GREATER THAN 150'. *14GA STRD, S,S-BK PAIR WIRE.
2805	128	1	JQ7	KS-13385,L1*	X-DIM	M / / CONV PNL 0	043- 	GRD	R	4-6 /R/ 6-5 /P/	SD-5D070-01		MN GRD BUS IN GRD WINDOW OR SUPL BUS								4	94	FORM PER ED5D129-30 G 2 *10GA STRD, BK WIRE
2806	128A	1	JV197	812A	X-DIM	M / / CONV PNL 0	043- 	/TB 2/	R	4-3 /R/ 6-7 /P/	SD-5D070-01		DF								3	59	BULK CABLE
2810	130	1	JR301	607C	X-DIM	SM() LTP/ / OR SMC 1 DLTU/ /	()- 006 J1		L	SEE TBL BA	SD-5D201-01		DSX								3	87	FORM PER ED5D503-30 G 301 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
2820	130	1	JR303	607C	X-DIM	SM() LTP/ / OR SMC 1 DLTU/ /	()- 006 J2		L	SEE TBL BA	SD-5D201-01		DSX								3	87	FORM PER ED5D503-30 G 303 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
2825	131	1	JR331	807A	X-DIM	SM() LTP/ / OR SMC1 DLTU-E / /	()- 006 J1		L	SEE TBL BA	SD-5X204-01		2048 KBIT/S EQPT								3	87	FORM PER ED5D503-30 G 331 (MAX. CABLE LENGTH SHALL NOT EXCEED 655 FEET).
2826	131	1	JR333	807A	X-DIM	SM() LTP/ / OR SMC1 DLTU-E / /	()- 006 J2		L	SEE TBL BA	SD-5X204-01		2048 KBIT/S EQPT								3	87	FORM PER ED5D503-30 G 333 (MAX. CABLE LENGTH SHALL NOT EXCEED 655 FEET).

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE
2830	132	1	JR335	801AS	X-DIM	SM() LTP/ / OR SMC1 DLTU-E / /	()- 006 J1		L	SEE TBL BA	SD-5X204-01		2048 KBIT/S EQPT								3	87	FORM PER ED5D503-30 G 335 (MAX. CABLE LENGTH SHALL NOT EXCEED 655 FEET).
2831	132	1	JR337	801AS	X-DIM	SM() LTP/ / OR SMC1 DLTU-E / /	()- 006 J2		L	SEE TBL BA	SD-5X204-01		2048 KBIT/S EQPT								3	87	FORM PER ED5D503-30 G 337 (MAX. CABLE LENGTH SHALL NOT EXCEED 655 FEET).
2835	133	1	JR339	KS-19224,L1	X-DIM	SM() LTP/ / OR SMC1 DLTU-E / /	()- () J()		*	SEE TBL CX	SD-5X204-01		2048 KBITS EQPT								3		FORM PER ED5D503-30 G 339 (MAX. CABLE LENGTH SHALL NOT EXCEED 655 FEET). * POSITION IS 'LEFT' FOR DFI 1-8 AND 'RIGHT' FOR DFI 9-16 (AS SPECIFIED).
2836	133	1	JR341	KS-19224,L1	X-DIM	SM() LTP/ / OR SMC1 DLTU-E / /	()- () J()		*	SEE TBL CX	SD-5X204-01		2048 KBITS EQPT								3		FORM PER ED5D503-30 G 341 (MAX. CABLE LENGTH SHALL NOT EXCEED 655 FEET). * POSITION IS 'LEFT' FOR DFI 1-8 AND 'RIGHT' FOR DFI 9-16 (AS SPECIFIED).
2850	134	1	JR311	607C	X-DIM	SM() LTP/ / OR SMC 1 DCLU/ /	()- 006 J1		L	SEE TBL BB	SD-5D202-01		DSX								3	87	FORM PER ED5D503-30 G 311 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET. UNIT LEV 04.
2860	134	1	JR313	607C	X-DIM	SM() LTP/ / OR SMC 1 DCLU/ /	()- 006 J2		L	SEE TBL BB	SD-5D202-01		DSX								3	87	FORM PER ED5D503-30 G 313 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET. UNIT LEV 04.
2870	134	1	JR315	607C	X-DIM	SM() LTP/ / OR SMC 1 DCLU/ /	()- 006 J3		L	SEE TBL BB	SD-5D202-01		DSX								3	87	FORM PER ED5D503-30 G 315 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET. UNIT LEV 13.
2880	134	1	JR317	607C	X-DIM	SM() LTP/ / OR SMC 1 DCLU/ /	()- 006 J4		L	SEE TBL BB	SD-5D202-01		DSX								3	87	FORM PER ED5D503-30 G 317 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET. UNIT LEV 13.
2890	135	1	JR319	607C	X-DIM	SM () LTP/ / OR SMC 1 DCLU - SUPL/ /	()- 006 J5		L	SEE TBL BB	SD-5D203-01		DSX								3	87	FORM PER ED5D503-30 G 319 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
2900	135	1	JR321	607C	X-DIM	SM() LTP/ / OR SMC 1 DCLU - SUPL/ /	()- 006 J6		L	SEE TBL BB	SD-5D203-01		DSX								3	87	FORM PER ED5D503-30 G 321 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
2910	136	1	JR56	812A	X-DIM	SM() LTP/ / OR SMC 1 MMSU 00	()- 074 ()- 162	304 304	R	SEE TBL BV	SD-5D016-01		M 00 068- 043 068- 137	301 301	L	2-8 /R/ 8-10 /P/					3		FORM PER ED5D503-30 G 56

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
2920	136	1	JR57	807A	X-DIM	SM () LTP / / OR SMC 1 MMSU 00	() - 074	104 145	L	SEE TBL BV	SD-5D016-01		DF								3	96	FORM PER ED5D503-30 G 57
2930	136	1	JR58	807A	X-DIM	SM () LTP / / OR SMC 1 MMSU 00	() - 162	104 145	R	SEE TBL BV	SD-5D016-01		DF								3	96	FORM PER ED5D503-30 G 58
2940	136	1	JR59	811A	X-DIM	SM () LTP / / OR SMC 1 MMSU 00	() - 082	104	L	SEE TBL BV	SD-5D016-01		DF								3	96	FORM PER ED5D503-30 G 59
2950	136	1	JR60	811A	X-DIM	SM () LTP / / OR SMC 1 MMSU 00	() - 170	104	R	SEE TBL BV	SD-5D016-01		DF								3	96	FORM PER ED5D503-30 G 60
2970	136	1	JR64	808A	X-DIM	SM () LTP / / OR SMC 1 MMSU 00	() - 154	104 145 304 345	R	SEE TBL BV	SD-5D016-01		DF								3	96	FORM PER ED5D503-30 G 64
2980	136	1	JR65	808A	X-DIM	SM () LTP / / OR SMC 1 MMSU 00	() - 066	104 145 304 345	L	SEE TBL BV	SD-5D016-01		DF								3	96	FORM PER ED5D503-30 G 65
2990	136	1	JR66	807A	X-DIM	SM () LTP / / OR SMC 1 MMSU 00	() - 170	304 345	R	SEE TBL BV	SD-5D016-01		DF								3	96	FORM PER ED5D503-30 G 66
3000	136	1	JR67	807A	X-DIM	SM () LTP / / OR SMC 1 MMSU 00	() - 082	304 345	L	SEE TBL BV	SD-5D016-01		DF								3	96	FORM PER ED5D503-30 G 67
3010	136	1	JR69	812A	X-DIM	SM () LTP / / OR SMC 1 MMSU 00	() - 074	349	L	SEE TBL BV	SD-5D016-01		M 00	046- 166	322	L	4-11 /R/ 7-3 /P/	SD-5D130-01			3		FORM PER ED5D503-30 G 69
3020	136	1	JR70	812A	X-DIM	SM () LTP / / OR SMC 1 MMSU 00	() - 162	349	R	SEE TBL BV	SD-5D016-01		M 00	046- 166	122	L	4-11 /R/ 7-3 /P/	SD-5D130-01			3		FORM PER ED5D503-30 G 70
3030	136	1	JR71	816A	X-DIM	SM () LTP / / OR SMC 1 MMSU 00	() - 082	145	L	SEE TBL BV	SD-5D016-01		M 00	046- 166	351	L	5-1 /R/ 7-8 /P/	SD-5D130-01			3		FORM PER ED5D503-30 G 71
3040	136	1	JR72	816A	X-DIM	SM () LTP / / OR SMC 1 MMSU 00	() - 170	145	R	SEE TBL BV	SD-5D016-01		M 00	046- 166	151	L	5-1 /R/ 7-8 /P/	SD-5D130-01			3		FORM PER ED5D503-30 G 72
3050	136A	1	JV25	812A	X-DIM	M 00	046- 166	134	L	4-11 /R/ 7-3 /P/	SD-5D130-01		RSM ALARM STATUS PANEL								3		FORM PER ED5D505-30 G 25

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
3060	136A	1	JV27	285A	X-DIM	M 00	046-166	145	L	5-1 /R/ 7-4 /P/	SD-5D130-01		AUD ALARM PANEL								3		FORM PER ED5D505-30 G 27
3070	136A	1	JV195	KS-13385,L1*	X-DIM	M 00 RAU	046- 041 046- 023	000 000	L	5-6 /R/ 5-8 /P/	SD-5D130-01		PWR PLANT	ABS FUSE AND ABRTN							4		FORM PER ED5D505-30 G 195 *KS-13385,L1 16GA PR, STR, R, R-BK
3075	136B	1	JV29	820A	X-DIM	RSM ALARM STATUS PANEL							DF								3	59	BULK CABLE
3080	136C	1	JR68	812A	X-DIM	SM() SMC 1 SMPU	128- 093 128- 093	032 045	R	5-10 /R/ 6-6 /P/	SD-5D112-01		RSM ALARM STATUS PANEL					SD-5D049-01			3		FORM PER ED5D503-30 G 68
3095	136D	1	JR74	812A	X-DIM	SM() SMC 1 SMPU2 OR MCTU	128- 088 128- 088	032 045	R	5-10 /R/ 6-7 /P/	SD-5D112-01		RSM ALARM STATUS PANEL					SD-5D049-01			3		FORM PER ED5D503-30 G 74
3097	136E	1	JR63	812A	X-DIM	SM() LTP/ / OR SMC 1 MMSU 00	()- 074- ()- 162	308 308	L	SEE TBL BV	SD-5D016-01		PCFD 00	068- 030	100		1-9 /R/ 7-8 /P/				3		FORM PER ED5D503-30 G 63
3098	136F	1	JR56A	812A	X-DIM	SM() LTP/ / OR SMC 1 MMSU 00	()- 074 ()- 162	304 304	R	SEE TBL BV	SD5D016-01		M 00	068- 043 068- 137	301 301	L	2-8 /R/ 8-10 /P/				3		FORM PER ED5D503-30 G 56A
3099	136G	1	JR56B	812A	X-DIM	SM() LTP/ / OR SMC 1 MMSU 00	()- 074 ()- 162	304 304	R	SEE TBL BV	SD5D016-01		M 00	068- 043	301	L	2-8 /R/ 8-10				3		FORM PER ED5D503-30 G 56B
3100	137	-	JV159	811A	X-DIM	SM () SMC 1 COMM JK PNL	169- 044	501	L	1-9 /R/ 7-11 /P/	SD-5D139-01		DF								3		FORM PER ED5D505-30 G 159 (ORDER ONE GROUP PER MMRSM).
3120	138 139 140	1	JQ5	KS-13385,L1*	X-DIM	SM/ / LTP/ / DCTU CONTR	/ /- 037	040	L	2-0 /R/ 6-2 /P/	SD-2P077-01		MN GRD BUS IN GRD WINDOW OR SUPL BUS								4	94	FORM PER ED5D129-30 G 1 SEE ED-5D022-11,FIG.16 FOR GRD BAR. (* 16GA,STRD,BK) UNIT LEVEL 04
3160	138 139 140	1	JR402	812A	X-DIM	SM() LTP/ / DCTU PMU 1	()- 178	146	R	SEE TBL BF	SD-2P077-01		DF								3		FORM PER ED5D503-30 G 402 UNIT LEVEL 04 (GR 138) UNIT LEVEL 13 (GR 139) UNIT LEVEL 22 (GR 140)
3170	139 140	1	JR404	812A	X-DIM	SM() LTP/ / DCTU PMU 2	()- 178	146	R	SEE TBL BF	SD-2P077-01		DF								3		FORM PER ED5D503-30 G 404 UNIT LEVEL 04 (GR 139) UNIT LEVEL 13 (GR 140)

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM
3180	140	1	JR406	812A	X-DIM	SM() LTP/ / DCTU PMU 3	()- 178	146	R	SEE TBL BF	SD-2P077-01		DF							3		FORM PER ED5D503-30 G 406 UNIT LEVEL 04
3200	141	1	JR37	285A	X-DIM	SM() LTP/ / DCTU PMU/ /	/J3/ ()- 178	146	R	SEE TBL BF	SD-2P077-01		SM() LTP/ / OR SMC 1 MMSU/ /	/J1/ ()- () /J2/ ()- ()	() () SEE TBL CC	L	SEE TBL DA & DB	SD-5D016-01		3		FORM PER ED5D503-30 G 37
3210	142	1	JR38	285A	X-DIM	SM() LTP/ / DCTU PMU/ /	/J3/ ()- 178	146	R	SEE TBL BF	SD-2P077-01		SM() LTP/ / OR SMC 1 MMSU/ /	/J1/ ()- () /J2/ ()- ()	() () SEE TB CC	R	SEE TBL DA & DB	SD-5D016-01		3		FORM PER ED5D503-30 G 38
3230	143	1	JQ5	KS-13385,L1*	X-DIM	SM/ / LTP/ / DCTU CONT	/ /- 037	040	L	2-0 /R/ 6-2 /P/	SD-2P077-01		MN GRD BUS IN GRD WINDOW OR SUPL BUS							4	94	FORM PER ED5D129-30 G 1 SEE ED-5D022-11, FIG. 16 FOR GRD BAR (* 16GA STRD BK)
3250	150 151 152	1	JR211	810A	X-DIM	SM() LTP() LU()	()- 103 ()- 117 ()- 123 ()- 137	100	L	SEE TBL BC	SD-5D051-01		DF		CONN					3		FORM PER ED5D503-30 G 211 UNIT LEVEL 04 GRIDS 0 & 1
3260	150 151 152	1	JR213	810A	X-DIM	SM() LTP() LU()	()- 149 ()- 157 ()- 163 ()- 177	100	L	SEE TBL BC	SD-5D051-01		DF		CONN					3		FORM PER ED5D503-30 G 213 UNIT LEVEL 04 GRIDS 2 & 3
3270	151 152	1	JR212	810A	X-DIM	SM() LTP() LU()	()- 103 ()- 117 ()- 123 ()- 137	100	R	SEE TBL BC	SD-5D051-01		DF		CONN					3		FORM PER ED5D503-30 G 212 UNIT LEVEL 13 GRIDS 4 & 5
3280	152	1	JR214	810A	X-DIM	SM() LTP() LU()	()- 149 ()- 157 ()- 163 ()- 177	100	R	SEE TBL BC	SD-5D051-01		DF		CONN					3		FORM PER ED5D503-30 G 214 UNIT LEVEL 13 GRIDS 6 & 7

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
3340	150A 151A 152A	1	JR211A	810A	X-DIM	SM() LTP() LU()	()- 103 ()- 117 ()- 123 ()- 137	100 113 132 145 PER EQL	L	SEE TBL BJ	SD-5D051-01		DF								3		FORM PER ED5D503-35 G 211A UNIT LEVEL 04 GRIDS 0 & 1
3350	150A 151A 152A	1	JR213A	810A	X-DIM	SM() LTP() LU()	()- 149 ()- 157 ()- 163 ()- 177	100 113 132 145 PER EQL	L	SEE TBL BJ	SD-5D051-01		DF								3		FORM PER ED5D503-35 G 213A UNIT LEVEL 04 GRIDS 2 & 3
3360	151A 152A	1	JR212A	810A	X-DIM	SM() LTP() LU()	()- 103 ()- 117 ()- 123 ()- 137	100 113 132 145 PER EQL	R	SEE TBL BJ	SD-5D051-01		DF								3		FORM PER ED5D503-35 G 212A UNIT LEVEL 13 GRIDS 4 & 5
3370	152A	1	JR214A	810A	X-DIM	SM() LTP() LU()	()- 149 ()- 157 ()- 163 ()- 177	100 113 132 145 PER EQL	R	SEE TBL BJ	SD-5D051-01		DF								3		FORM PER ED5D503-35 G 214A UNIT LEVEL 13 GRIDS 6 & 7
3430	150B 151B 152B	1	JR211B	810A	X-DIM	SM() LTP() LU()	()- 103 ()- 117 ()- 123 ()- 137	100 113 132 145 PER EQL	L	SEE TBL BJ	SD-5D051-01		LNI/ / / / / / SEE RMKS		L OR R		SD-5D097-01				3		FORM PER ED5D503-35 G 211B UNIT LEVEL 04 GRIDS 0 & 1 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
3440	150B 151B 152B	1	JR213B	810A	X-DIM	SM() LTP() LU()	()- 149 ()- 157 ()- 163 ()- 177	100 113 132 145 PER EQL	L	SEE TBL BJ	SD-5D051-01		LNI/ / / / / / SEE RMKS		L OR R		SD-5D097-01				3		FORM PER ED5D503-35 G 213B UNIT LEVEL 04 GRIDS 2 & 3 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
3450	151B 152B	1	JR212B	810A	X-DIM	SM() LTP() LU()	()- 103 ()- 117 ()- 123 ()- 137	100 113 132 145 PER EQL	R	SEE TBL BJ	SD-5D051-01		LNI/ / / / / / SEE RMKS		L OR R		SD-5D097-01				3		FORM PER ED5D503-35 G 212B UNIT LEVEL 13 GRIDS 4 & 5 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM
3460	152B	1	JR214B	810A	X-DIM	SM() LTP() LU()	()- 149 ()- 157 ()- 163 ()- 177	100	R	SEE TBL BJ	SD-5D051-01		LNI/ / / / / / SEE RMKS		L OR R		SD-5D097-01			3		FORM PER ED5D503-35 G 214B UNIT LEVEL 13 GRIDS 6 & 7 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
3520	150C 151C 152C	1	JR211C	810A	X-DIM	LNI/ /	/ /- / / / / SEE RMKS		L OR R		SD-5D097-01		DF		CONN				3		FORM PER ED5D503-30 G 211C GRIDS 0 & 1 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.	
3530	150C 151C 152C	1	JR213C	810A	X-DIM	LNI/ /	/ /- / / / / SEE RMKS		L OR R		SD-5D097-01		DF		CONN				3		FORM PER ED5D503-30 G 213C GRIDS 2 & 3 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.	
3540	151C 152C	1	JR212C	810A	X-DIM	LNI/ /	/ /- / / / / SEE RMKS		L OR R		SD-5D097-01		DF		CONN				3		FORM PER ED5D503-30 G 212C GRIDS 4 & 5 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.	
3550	152C	1	JR214C	810A	X-DIM	LNI/ /	/ /- / / / / SEE RMKS		L OR R		SD-5D097-01		DF		CONN				3		FORM PER ED5D503-30 G 214C GRIDS 6 & 7 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.	
3610	150D 151D 152D	1	JR211D	810A	X-DIM	LNI/ /	/ /- / / / / SEE RMKS		L OR R		SD-5D097-01		DF						3	59	BULK CABLE GRIDS 0 & 1 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.	
3620	150D 151D 152D	1	JR213D	810A	X-DIM	LNI/ /	/ /- / / / / SEE RMKS		L OR R		SD-5D097-01		DF						3	59	BULK CABLE GRIDS 2 & 3 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.	
3630	151D 152D	1	JR212D	810A	X-DIM	LNI/ /	/ /- / / / / SEE RMKS		L OR R		SD-5D097-01		DF						3	59	BULK CABLE GRIDS 4 & 5 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.	
3640	152D	1	JR214D	810A	X-DIM	LNI/ /	/ /- / / / / SEE RMKS		L OR R		SD-5D097-01		DF						3	59	BULK CABLE GRIDS 6 & 7 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.	
3700	153	1	JR215	812A	X-DIM	SM() LTP/ / LU/ /	()- 090 ()- 090	135 135	L	SEE TBL BC	SD-5D051-01		DF						3		FORM PER ED5D503-30 G 215 UNIT LEVEL 04 & 13	
3710	154	1	JR29	285A	X-DIM	SM() LTP/ / LU/ /	/J3/ ()- 090 /J4/ ()- 090	135 135	L	SEE TBL BC	SD-5D051-01		SM() LTP/ / MMSU/ /	/J1/ ()- () /J2/ ()- ()	L () () SEE TBL CC	SEE TBL DA & DB	SD-5D016-01		3		FORM PER ED5D503-30 G 29 UNIT LEVEL 04 & 13.	

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM
3720	155	1	JR30	285A	X-DIM	SM() LTP// LU//	/J3/ ()-090 /J4/ ()-090	135 135	R	SEE TBL BC	SD-5D051-01		SM() LTP// MMSU//	/J1/ ()- () /J2/ ()- ()	R () () SEE TBL CC	SEE TBL DA & DB	SD-5D016-01			3		FORM PER ED5D503-30 G 30 UNIT LEVEL 04 & 13.
3730	156 157 158	1	JR221	810A	X-DIM	SM() LTP() LU2 () OR LU2-E ()	()- 111 ()- 119 ()- 127 ()- 135	100 113 132 145 PER EQL	L	SEE TBL BP	SD-5D052-01 OR SD-5X205-01		DF		CONN				3		FORM PER ED5D503-30 G 221 UNIT LEVEL 04. GRIDS 0 & 1	
3735	156 157 158	1	JR223	810A	X-DIM	SM() LTP() LU2 () OR LU2-E ()	()- 143 ()- 151 ()- 159 ()- 167	100 113 132 145 PER EQL	L	SEE TBL BP	SD-5D052-01 OR SD-5X205-01		DF		CONN				3		FORM PER ED5D503-30 G 223 UNIT LEVEL 04. GRIDS 2 & 3	
3740	157 158	1	JR222	810A	X-DIM	SM() LTP() LU2 () OR LU2-E ()	()- 111 ()- 119 ()- 127 ()- 135	100 113 132 145	R	SEE TBL BP	SD-5D052-01 OR SD-5X205-01		DF		CONN				3		FORM PER ED5D503-30 G 222 UNIT LEVEL 13. GRIDS 4 & 5	
3750	158	1	JR224	810A	X-DIM	SM() LTP() LU2 () OR LU2-E ()	()- 143 ()- 151 ()- 159 ()- 167	100 113 132 145 PER EQL	R	SEE TBL BP	SD-5D052-01 OR SD-5X205-01		DF		CONN				3		FORM PER ED5D503-30 G 224 UNIT LEVEL 13. GRIDS 6 & 7	
3810	156A 157A 158A	1	JR221A	810A	X-DIM	SM() LTP() LU2 () OR LU2-E ()	()- 111 ()- 119 ()- 127 ()- 135	100 113 132 145 PER EQL	L	SEE TBL BR	SD-5D052-01 OR SD-5X205-01		DF						3		FORM PER ED5D503-35 G 221A UNIT LEVEL 04. GRIDS 0 & 1	
3820	156A 157A 158A	1	JR223A	810A	X-DIM	SM() LTP() LU2 () OR LU2-E ()	()- 143 ()- 151 ()- 159 ()- 167	100 113 132 145 PER EQL	L	SEE TBL BR	SD-5D052-01 OR SD-5X205-01		DF						3		FORM PER ED5D503-35 G 223A UNIT LEVEL 04. GRIDS 2 & 3	

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
3830	157A 158A	1	JR222A	810A	X-DIM	SM() LTP() LU2 () OR LU2-E ()	()- 111 ()- 119 ()- 127 ()- 135	100 113 132 145 PER EQL	R	SEE TBL BR	SD-5D052-01 OR SD-5X205-01		DF								3		FORM PER ED5D503-35 G 222A UNIT LEVEL 13. GRIDS 4 & 5
3840	158A	1	JR224A	810A	X-DIM	SM() LTP() LU2 () OR LU2-E ()	()- 143 ()- 151 ()- 159 ()- 167	100 113 132 145 PER EQL	R	SEE TBL BR	SD-5D052-01 OR SD-5X205-01		DF								3		FORM PER ED5D503-35 G 224A UNIT LEVEL 13. GRIDS 6 & 7
3900	156B 157B 158B	1	JR221B	810A	X-DIM	SM() LTP() LU2 () OR LU2-E ()	()- 111 ()- 119 ()- 127 ()- 135	100 113 132 145 PER EQL	L	SEE TBL BP	SD-5D052-01 OR SD-5X205-01		LNI/ / / / SEE RMKS		L OR R		SD-5D097-01				3		FORM PER ED5D503-35 G 221B UNIT LEVEL 04 GRIDS 0 & 1 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
3910	156B 157B 158B	1	JR223B	810A	X-DIM	SM() LTP() LU2 () OR LU2-E ()	()- 143 ()- 151 ()- 159 ()- 167	100 113 132 145 PER EQL	L	SEE TBL BP	SD-5D052-01 OR SD-5X205-01		LNI/ / / / SEE RMKS		L OR R		SD-5D097-01				3		FORM PER ED5D503-35 G 223B UNIT LEVEL 04 GRIDS 2 & 3 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
3920	157B 158B	1	JR222B	810A	X-DIM	SM() LTP() LU2 () OR LU2-E ()	()- 111 ()- 119 ()- 127 ()- 135	100 113 132 145	R	SEE TBL BP	SD-5D052-01 OR SD-5X205-01		LNI/ / / / SEE RMKS		L OR R		SD-5D097-01				3		FORM PER ED5D503-35 G 222B UNIT LEVEL 13 GRIDS 4 & 5 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
3930	158B	1	JR224B	810A	X-DIM	SM() LTP() LU2 () OR LU2-E ()	()- 143 ()- 151 ()- 159 ()- 167	100 113 132 145 PER EQL	R	SEE TBL BP	SD-5D052-01 OR SD-5X205-01		LNI/ / / / SEE RMKS		L OR R		SD-5D097-01				3		FORM PER ED5D503-35 G 224B UNIT LEVEL 13 GRIDS 6 & 7 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
3990	156C 157C 158C	1	JR211C	810A	X-DIM	LNI/ / / / SEE RMKS	/ /- / / SEE RMKS		L OR R		SD-5D097-01		DF		CONN						3		FORM PER ED5D503-30 G 211C GRIDS 0 & 1 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
4000	156C 157C 158C	1	JR213C	810A	X-DIM	LNI/ / / / SEE RMKS	/ /- / / SEE RMKS		L OR R		SD-5D097-01		DF		CONN						3		FORM PER ED5D503-30 G 213C GRIDS 2 & 3 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
4010	157C 158C	1	JR212C	810A	X-DIM	LNI/ / / / SEE RMKS	/ /- / / SEE RMKS		L OR R		SD-5D097-01		DF		CONN						3		FORM PER ED5D503-30 G 212C GRIDS 4 & 5 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
4020	158C	1	JR214C	810A	X-DIM	LNI/ /	/ / - / / SEE RMKS		L OR R		SD-5D097-01		DF		CONN						3		FORM PER ED5D503-30 G 214C GRIDS 6 & 7 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
4080	156D 157D 158D	1	JR211D	810A	X-DIM	LNI/ /	/ / - / / SEE RMKS		L OR R		SD-5D097-01		DF								3	59	BULK CABLE GRIDS 0 & 1 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
4090	156D 157D 158D	1	JR213D	810A	X-DIM	LNI/ /	/ / - / / SEE RMKS		L OR R		SD-5D097-01		DF								3	59	BULK CABLE GRIDS 2 & 3 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
4100	157D 158D	1	JR212D	810A	X-DIM	LNI/ /	/ / - / / SEE RMKS		L OR R		SD-5D097-01		DF								3	59	BULK CABLE GRIDS 4 & 5 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
4110	158D	1	JR214D	810A	X-DIM	LNI/ /	/ / - / / SEE RMKS		L OR R		SD-5D097-01		DF								3	59	BULK CABLE GRIDS 6 & 7 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
4170	159	1	JR225	812A	X-DIM	SM() LTP/ / LU2 / / OR LU2-E//	() - 096 () - 096	322 322	L TBL BP	SEE TBL BP	SD-5D052-01 OR SD-5X205-01		DF								3		FORM PER ED5D503-30 G 225 UNIT LEVEL 04 & 13.
4180	160	1	JR31	285A	X-DIM	SM() LTP/ / LU/ /	/J3/ () - 096 /J4/ () - 096	322 322	L TBL BP	SEE TBL BP	SD-5D052-01		SM() LTP/ / MMSU/ /	/J1/ () - () /J2/ () - ()	L () () SEE TBL CC	SEE TBL DA & DB	SD-5D016-01				3		FORM PER ED5D503-30 G 31 UNIT LEVEL 04 & 13.
4190	161	1	JR32	285A	X-DIM	SM() LTP/ / LU2 / / OR LU2-E//	/J3/ () - 096 /J4/ () - 096	322 322	R TBL BP	SEE TBL BP	SD-5D052-01 OR SD-5X205-01		SM() LTP/ / MMSU/ /	/J1/ () - () /J2/ () - ()	R () () SEE TBL CC	SEE TBL DA & DB	SD-5D016-01				3		FORM PER ED5D503-30 G 32 UNIT LEVEL 04 & 13.
4200	163 164 165	1	JR231	810A	X-DIM	SM() LTP/ / LU()	() - 103 () - 117 () - 123 () - 137	100 132 PER EQL	L TBL BJ	SEE TBL BJ	SD-5D051-01		DF		CONN						3		FORM PER ED5D503-30 G 231 UNIT LEV 04 GRID 0 & 1.
4210	163 164 165	1	JR232	810A	X-DIM	SM() LTP/ / LU()	() - 149 () - 157 () - 163 () - 177	100 132 PER EQL	R TBL BJ	SEE TBL BJ	SD-5D051-01		DF		CONN						3		FORM PER ED5D503-30 G 232 UNIT LEV 04 GRID 2 & 3.

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE
4220	164 165	1	JR233	810A	X-DIM	SM() LTP/ / LU()	()- 103 ()- 117 ()- 123 ()- 137	100 132 PER EQL	L	SEE TBL BJ	SD-5D051-01		DF		CONN						3		FORM PER ED5D503-30 G 233 UNIT LEV 13 GRID 4 & 5.
4230	165	1	JR234	810A	X-DIM	SM() LTP/ / LU()	()- 149 ()- 157 ()- 163 ()- 177	100 132 PER EQL	R	SEE TBL BJ	SD-5D051-01		DF		CONN						3		FORM PER ED5D503-30 G 234 UNIT LEV 13 GRID 6 & 7.
4240	163A 164A 165A	1	JR231A	810A	X-DIM	SM() LTP/ / LU/ /	()- 103 ()- 117 ()- 123 ()- 137	100 132 PER EQL	L	SEE TBL BJ	SD-5D051-01		DF								3		FORM PER ED5D503-35 G 231A UNIT LEV 04 GRIDS 0 & 1.
4250	163A 164A 165A	1	JR232A	810A	X-DIM	SM() LTP/ / LU/ /	()- 149 ()- 157 ()- 163 ()- 177	100 132 PER EQL	R	SEE TBL BJ	SD-5D051-01		DF								3		FORM PER ED5D503-35 G 232A UNIT LEV 04 GRIDS 2 & 3.
4260	164A 165A	1	JR233A	810A	X-DIM	SM() LTP/ / LU/ /	()- 103 ()- 117 ()- 123 ()- 137	100 132 PER EQL	L	SEE TBL BJ	SD-5D051-01		DF								3		FORM PER ED5D503-35 G 233A UNIT LEV 13 GRIDS 4 & 5.
4270	165A	1	JR234A	810A	X-DIM	SM() LTP/ / LU/ /	()- 149 ()- 157 ()- 163 ()- 177	100 132 PER EQL	R	SEE TBL BJ	SD-5D051-01		DF								3		FORM PER ED5D503-35 G 234A UNIT LEV 13 GRIDS 6 & 7.
4271	163B 164B 165B	1	J4231B	810A	X-DIM	SM() LTP/ / LU/ /	()- 103 ()- 117 ()- 123 ()- 137	100 132 PER EQL	L	SEE TBL BJ	SD-5D051-01		LNI/ / / / / / SEE RMKS		L OR R						3		FORM PER ED5D503-35 G 231B UNIT LEV 04 GRID 0 & 1 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM
4272	163B 164B 165B	1	JR232B	810A	X-DIM	SM() LTP/ / LU/ /	()- 149 ()- 157 ()- 163 ()- 177	100 132 PER EQL	R	SEE TBL BJ	SD-5D051-01		LNI/ / / / / / SEE RMKS		L OR R					3		FORM PER ED5D503-35 G 232B UNIT LEV 04 GRID 2 & 3 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
4273	164B 165B	1	JR233B	810A	X-DIM	SM() LTP/ / LU/ /	()- 103 ()- 117 ()- 123 ()- 137	100 132 PER EQL	L	SEE TBL BJ	SD-5D051-01		LNI/ / / / / / SEE RMKS		L OR R					3		FORM PER ED5D503-35 G 233B UNIT LEV 13 GRID 4 & 5 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
4274	165B	1	JR234B	810A	X-DIM	SM() LTP/ / LU/ /	()- 149 ()- 157 ()- 163 ()- 177	100 132 PER EQL	R	SEE TBL BJ	SD-5D051-01		LNI/ / / / / / SEE RMKS		L OR R					3		FORM PER ED5D503-35 G 234B UNIT LEV 13 GRID 6 & 7 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
4275	166 167 168	1	JR241	810A	X-DIM	SM() LTP/ / LU2()	()- 111 ()- 119 ()- 127 ()- 135	000 032 PER EQL	L	SEE TBL BP	SD-5D052-01		DF		CONN					3		FORM PER ED5D503-30 G 241 UNIT LEV 04 GRIDS 0 & 1.
4276	166 167 168	1	JR242	810A	X-DIM	SM() LTP/ / LU2()	()- 143 ()- 151 ()- 159 ()- 167	000 032 PER EQL	R	SEE TBL BP	SD-5D052-01		DF		CONN					3		FORM PER ED5D503-30 G 242 UNIT LEV 04 GRIDS 2 & 3.
4277	167 168	1	JR243	810A	X-DIM	SM() LTP/ / LU2()	()- 111 ()- 119 ()- 127 ()- 135	000 032 PER EQL	L	SEE TBL BP	SD-5D052-01		DF		CONN					3		FORM PER ED5D503-30 G 243 UNIT LEV 13 GRIDS 4 & 5.
4288	168	1	JR244	810A	X-DIM	SM() LTP/ / LU2()	()- 143 ()- 151 ()- 159 ()- 167	000 032 PER EQL	R	SEE TBL BP	SD-5D052-01		DF		CONN					3		FORM PER ED5D503-30 G 244 UNIT LEV 13 GRIDS 6 & 7.

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM
4300	166A 167A 168A	1	JR241A	810A	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000 032 PER EQL	L	SEE TBL BR	SD-5D052-01		DF							3		FORM PER ED5D503-35 G 241A UNIT LEV 04 GRIDS 0 & 1.
4305	166A 167A 168A	1	JR242A	810A	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000 032 PER EQL	R	SEE TBL BR	SD-5D052-01		DF							3		FORM PER ED5D503-35 G 242A UNIT LEV 04 GRIDS 2 & 3.
4310	167A 168A	1	JR243A	810A	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000 032 PER EQL	L	SEE TBL BR	SD-5D052-01		DF							3		FORM PER ED5D503-35 G 243A UNIT LEV 13 GRIDS 4 & 5.
4315	168A	1	JR244A	810A	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000 032 PER EQL	R	SEE TBL BR	SD-5D052-01		DF							3		FORM PER ED5D503-35 G 244A UNIT LEV 13 GRIDS 6 & 7.
4320	166B 167B 168B	1	JR241B	810A	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000 032 PER EQL	L	SEE TBL BR	SD-5D052-01		LNI/ / / / / / SEE RMKS		L OR R					3		FORM PER ED5D503-35 G 241B UNIT LEV 04 GRID 0 & 1 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
4325	166B 167B 168B	1	JR242B	810A	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000 032 PER EQL	R	SEE TBL BR	SD-5D052-01		LNI/ / / / / / SEE RMKS		L OR R					3		FORM PER ED5D503-35 G 242B UNIT LEV 04 GRID 2 & 3 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
4330	167B 168B	1	JR243B	810A	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000 032 PER EQL	L	SEE TBL BR	SD-5D052-01		LNI/ / / / / / SEE RMKS		L OR R					3		FORM PER ED5D503-35 G 243B UNIT LEV 13 GRID 4 & 5 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE
4335	168B	1	JR244B	810A	X-DIM	SM() LTP/ / LU2/ /	() - 143 () - 151 () - 159 () - 167	000 032 PER EQL	R	SEE TBL BR	SD-5D052-01		LNI/ / / / - / / SEE RMKS		L OR R						3		FORM PER ED5D503-35 G 244B UNIT LEV 13 GRID 6 & 7 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
4340	166C 167C 168C	1	JR241C	810A	X-DIM	SM() LTP/ / LU2()	() - 111 () - 119 () - 127 () - 135	000 032 PER EQL	L	SEE TBL BP	SD-5D052-01		DF		CONN						3		FORM PER ED5D503-30 G 241C UNIT LEV 04 GRID 0 & 1
4341	166C 167C 168C	1	JR242C	810A	X-DIM	SM() LTP/ / LU2()	() - 143 () - 151 () - 159 () - 167	000 032 PER EQL	R	SEE TBL BP	SD-5D052-01		DF		CONN						3		FORM PER ED5D503-30 G 242C UNIT LEV 04 GRID 2 & 3
4342	167C 168C	1	JR243C	810A	X-DIM	SM() LTP/ / LU2()	() - 111 () - 119 () - 127 () - 135	000 032 PER EQL	L	SEE TBL BP	SD-5D052-01		DF		CONN						3		FORM PER ED5D503-30 G 243C UNIT LEV 13 GRID 4 & 5
4343	168C	1	JR244C	810A	X-DIM	SM() LTP/ / LU2()	() - 143 () - 151 () - 159 () - 167	000 032 PER EQL	R	SEE TBL BP	SD-5D052-01		DF		CONN						3		FORM PER ED5D503-30 G 244C UNIT LEV 13 GRID 6 & 7
4350	170	1	JR250	97A	X-DIM	SM() LTP/ / PPMU()	() 052 () - 068 () - 084 () - 100 () - 116 () - 132 () - 148 () - 164	100 PER EQL	R	SEE TBL BS	SD-5X202-01		DF		CONN						3		FORM PER ED5X205-30 G 250

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
4360	170	1	JR251	97A	X-DIM	SM() LTP/ / PPMU()	()- 052 ()- 068 ()- 084 ()- 100 ()- 116 ()- 132 ()- 148 ()- 164	113 PER EQL	L	SEE TBL BS	SD-5X202-01		DF		CONN						3		FORM PER ED5X205-30 G 251
4370	170A	1	JR250A	97A	X-DIM	SM() LTP/ / PPMU/ /	()- 052 ()- 068 ()- 084 ()- 100 ()- 116 ()- 132 ()- 148 ()- 164	100 PER EQL	R	SEE TBL BS	SD-5X202-01		DF								3		FORM PER ED5X205-35 G 250A
4380	170A	1	JR251A	97A	X-DIM	SM() LTP/ / PPMU/ /	()- 052 ()- 068 ()- 084 ()- 100 ()- 116 ()- 132 ()- 148 ()- 164	113 PER EQL	L	SEE TBL BS	SD-5X202-01		DF								3		FORM PER ED5X205-35 G 251A
4400	175 176 177	1	JR211C	810A	X-DIM	LNI/ / / / / / SEE RMKS	/ /- / / / / SEE RMKS		L OR R		SD-5D097-01		DF		CONN						3		FORM PER ED5D503-30 G 211C GRIDS 0 & 1 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
4410	175 176 177	1	JR213C	810A	X-DIM	LNI/ / / / / / SEE RMKS	/ /- / / / / SEE RMKS		L OR R		SD-5D097-01		DF		CONN						3		FORM PER ED5D503-30 G 213C GRIDS 2 & 3 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
4420	176 177	1	JR212C	810A	X-DIM	LNI/ / / / / / SEE RMKS	/ /- / / / / SEE RMKS		L OR R		SD-5D097-01		DF		CONN						3		FORM PER ED5D503-30 G 212C GRIDS 4 & 5 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
4430	177	1	JR214C	810A	X-DIM	LNI/ / / / / / SEE RMKS	/ /- / / / / SEE RMKS		L OR R		SD-5D097-01		DF		CONN						3		FORM PER ED5D503-30 G 214C GRIDS 6 & 7 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
4440	175	1	JR211E	810A	X-DIM	LNI/ /	/ /-		L		SD-5D097-01		DF		CONN						3		FORM PER ED5D503-30 G 211E GRIDS 0 & 1 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
	176						/ /		OR														
	177						SEE RMKS		R														
4450	175	1	JR213E	810A	X-DIM	LNI/ /	/ /-		L		SD-5D097-01		DF		CONN						3		FORM PER ED5D503-30 G 213E GRIDS 2 & 3 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
	176						/ /																
	177						SEE RMKS																
4460	176	1	JR212E	810A	X-DIM	LNI/ /	/ /-		L		SD-5D097-01		DF		CONN						3		FORM PER ED5D503-30 G 212E GRIDS 4 & 5 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
	177						SEE RMKS		OR														
4470	177	1	JR214E	810A	X-DIM	LNI/ /	/ /-		L		SD-5D097-01		DF		CONN						3		FORM PER ED5D503-30 G 214E GRIDS 6 & 7 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
							SEE RMKS		OR														
4480	175A	1	JR211D	810A	X-DIM	LNI/ /	/ /-		L		SD-5D097-01		DF								3		BULK CABLE GRIDS 0 & 1 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
	176A						/ /		OR														
	177A						SEE RMKS		R														
4490	175A	1	JR213D	810A	X-DIM	LNI/ /	/ /-		L		SD-5D097-01		DF								3	59	BULK CABLE GRIDS 2 & 3 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
	176A						/ /		OR														
	177A						SEE RMKS		R														
4500	176A	1	JR212D	810A	X-DIM	LNI/ /	/ /-		L		SD-5D097-01		DF								3	59	BULK CABLE GRIDS 4 & 5 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
	177A						SEE RMKS		OR														
4510	177A	1	JR214D	810A	X-DIM	LNI/ /	/ /-		L		SD-5D097-01		DF								3	59	BULK CABLE GRIDS 6 & 7 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
							SEE RMKS		OR														
4520	175A	1	JR211F	810A	X-DIM	LNI/ /	/ /-		L		SD-5D097-01		DF								3	59	BULK CABLE GRIDS 0 & 1 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
	176A						/ /		OR														
	177A						SEE RMKS		R														
4530	175A	1	JR213F	810A	X-DIM	LNI/ /	/ /-		L		SD-5D097-01		DF								3	59	BULK CABLE GRIDS 2 & 3 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
	176A						/ /		OR														
	177A						SEE RMKS		R														
4540	176A	1	JR212F	810A	X-DIM	LNI/ /	/ /-		L		SD-5D097-01		DF								3	59	BULK CABLE GRIDS 4 & 5 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
	177A						SEE RMKS		OR														
4550	177A	1	JR214F	810A	X-DIM	LNI/ /	/ /-		L		SD-5D097-01		DF								3	59	BULK CABLE GRIDS 6 & 7 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
							SEE RMKS		OR														
5000	180	1	JR261	810A	X-DIM	SM()	()-	000	L	SEE	SD-5D052-01		DF		CONN						3		FORM PER ED5D503-30 G 261 UNIT LEV 04 GRID 0 & 1
	181					LTP/ /	111	013		TBL	OR												
	182					LU2()	()-	032		BP	SD-5X205-01												
							119	045															
							()-	PER															
							127	EQL															
							()-																
							135																

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE						
5010	180 181 182	1	JR262	810A	X-DIM	SM() LTP/ / LU2()	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	SEE	SD-5D052-01 OR SD-5X205-01		DF		CONN							3			FORM PER ED5D503-30 G 262 UNIT LEV 04 GRID 2 & 3
5020	181 182	1	JR263	810A	X-DIM	SM() LTP/ / LU2()	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	SEE	SD-5D052-01 OR SD-5X205-01		DF		CONN							3			FORM PER ED5D503-30 G 263 UNIT LEV 13 GRID 4 & 5
5030	182	1	JR264	810A	X-DIM	SM() LTP/ / LU2()	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	SEE	SD-5D052-01 OR SD-5X205-01		DF		CONN							3			FORM PER ED5D503-30 G 264 UNIT LEV 13 GRID 6 & 7
5040	180A 181A 182A	1	JR261A	810A	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	SEE	SD-5D052-01 OR SD-5X205-01		DF									3			FORM PER ED5D503-35 G 261A UNIT LEV 04 GRID 0 & 1
5050	180A 181A 182A	1	JR262A	810A	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	SEE	SD-5D052-01 OR SD-5X205-01		DF									3			FORM PER ED5D503-35 G 262A UNIT LEV 04 GRID 2 & 3
5060	181A 182A	1	JR263A	810A	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	SEE	SD-5D052-01 OR SD-5X205-01		DF									3			FORM PER ED5D503-35 G 263A UNIT LEV 13 GRID 4 & 5
5070	182A	1	JR264A	810A	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	SEE	SD-5D052-01 OR SD-5X205-01		DF									3			FORM PER ED5D503-35 G 264A UNIT LEV 13 GRID 6 & 7

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM
5080	180B 181B 182B	1	JR261B	810A	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	SEE	SD-5D052-01 OR SD05X205-01		LNI / / / / / / SEE RMKS	L OR R						3		FORM PER ED5D503-35 G 261B UNIT LEV 04 GRID 0 & 1 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT
5090	180B 181B 182B	1	JR262B	810A	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	SEE	SD-5D052-01 OR SD-5X205-01		LNI / / / / / / SEE RMKS	L OR R						3		FORM PER ED5D503-35 G 262B UNIT LEV 04 GRID 2 & 3 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
5100	181B 182B	1	JR263B	810A	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	SEE	SD-5D052-01 OR SD-5X205-01		LNI / / / / / / SEE RMKS	L OR R						3		FORM PER ED5D503-35 G 263B UNIT LEV 13 GRID 4 & 5 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
5110	182B	1	JR264B	810A	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	SEE	SD-5D052-01 OR SD-5X205-01		LNI / / / / / / SEE RMKS	L OR R						3		FORM PER ED5D503-35 G 264B UNIT LEV 13 GRID 6 & 7 SEE J5D009B-1 NOTE 12 FOR EQL ASGNT.
5120	180C 181C 182C	1	JR261C	810A	X-DIM	SM() LTP/ / LU2()	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	SEE	SD-5D052-01 OR SD-5X205-01		DF		CONN					3		FORM PER ED5D503-30 G 261C UNIT LEV 04 GRID 0 & 1
5130	180C 181C 182C	1	JR262C	810A	X-DIM	SM() LTP/ / LU2()	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	SEE	SD-5D052-01 OR SD-5X205-01		DF		CONN					3		FORM PER ED5D503-30 G 262C UNIT LEV 04 GRID 2 & 3
5140	181C 182C	1	JR263C	810A	X-DIM	SM() LTP/ / LU2()	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	SEE	SD-5D052-01 OR SD-5X205-01		DF		CONN					3		FORM PER ED5D503-30 G 263C UNIT LEV 13 GRID 4 & 5

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
5150	182C	1	JR264C	810A	X-DIM	SM() LTP// LU2()	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	SEE	SD-5D052-01 OR SD-5X205-01		DF		CONN							3		FORM PER ED5D503-30 G 264C UNIT LEV 13 GRID 6 & 7
5160	180D 181D 182D	1	JR261D	810A	X-DIM	SM() LTP// LU2()	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	SEE	SD-5D052-01		DF		CONN							3		FORM PER ED5D503-30 G 261D UNIT LEV 04 GRID 0 & 1
5165	180D 181D 182D	1	JR262D	810A	X-DIM	SM() LTP// LU2()	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	SEE	SD-5D052-01		DF		CONN							3		FORM PER ED5D503-30 G 262D UNIT LEV 04 GRID 2 & 3
5170	181D 182D	1	JR263D	810A	X-DIM	SM() LTP// LU2()	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	SEE	SD-5D052-01		DF		CONN							3		FORM PER ED5D503-30 G 263D UNIT LEV 13 GRID 4 & 5
5175	182D	1	JR264D	810A	X-DIM	SM() LTP// LU2()	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	SEE	SD-5D052-01		DF		CONN							3		FORM PER ED5D503-30 G 264D UNIT LEV 13 GRID 6 & 7
5180	180E 181E 182E	1	JR261E	810A	X-DIM	SM() LTP// LU2()	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	SEE	SD-5D052-01		DF		TRW CONN							3		FORM PER ED5D503-30 G 261E UNIT LEV 04 GRID 0,1
5185	180E 181E 182E	1	JR262E	810A	X-DIM	SM() LTP// LU2()	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	SEE	SD-5D052-01		DF		TRW CONN							3		FORM PER ED5D503-30 G 262E UNIT LEV 04 GRID 2,3

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE
5190	181E 182E	1	JR263E	810A	X-DIM	SM() LTP// LU2()	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	SEE TBL BP	SD-5D052-01		DF		TRW CONN						3		FORM PER ED5D503-30 G 263E UNIT LEV 13 GRID 4,5
5195	182E	1	JR264E	810A	X-DIM		()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	SEE TBL BP	SD-5D052-01		DF		TRW CONN						3		FORM PER ED5D503-30 G 264E UNIT LEV 13 GRID 6,7
5500	190	1	JF1	813A	X-DIM	SM(#) SMC 1 ALARM STATUS PANEL	J1&J2 215A J3&J4 215A				SD-5D017-01		DF								3		FORM PER ED5D586-30 G 1 # FIRST SM IN MMRSM
5510	191	1	JF2	KS-13385,L1*	X-DIM	SM/#/ SMC 1 F/F PNL	170- 020	55 05	L	1-5 /R/ 7-9 /P/	SD-5D017-01		POWER PLANT		ABS AND AB RIN						4		FORM PER ED5D586-30 G 2 * KS-13385,L1 16GA STRD R/R-BK # FIRST SM IN MMRSM (NO STAMPING REQUIRED)
5520	192	1	JF4	KS-13385,L1*	X-DIM	SM/#/ SMC 1 F/F PNL	170- 020	55 05	L	1-5 /R/ 7-9 /P/	SD-5D017-01		AUD ALARM PANEL		/TS1 /						4		FORM PER ED5D586-30 G 4 * KS-13385,L1 16GA STRD R/R-BK # FIRST SM IN MMRSM (NO STAMPING REQUIRED)
5530	192A	1	JF5	KS-13385,L1*	X-DIM	AUD ALARM PANEL		/TS1 /			SD-5D017-01		POWER PLANT		ABS AND AB RIN						4		FORM PER ED5D586-30 G 5 * KS-13385,L1 16GA STRD R/R-BK (NO STAMPING REQUIRED)
5540	193	1	JF9	KS-13385,L1*	X-DIM	SM/ / SMC 1 F/F PNL /PREC/	170- 020	55 05	L	1-5 /R/ 7-9 /P/	SD-5D017-01		SM () SMC 1 F/F PNL /SUCC/	170- 020	55 05	L	1-5	SD-5D017-01			4		FORM PER ED5D586-30 G 9 * KS-13385,L1 16GA STRD R/R-BK (NO STAMPING REQUIRED)
5550	194	1	JF6	KS-13385,L1*	X-DIM	M() F/F PNL			L/R	1-8 /R/ 8-0 /P/	SD-5D017-01		AUD ALARM PANEL		/TS1 /						4		FORM PER ED5D586-30 G 6 *KS-13385,L1 16GA STRD R/R-BK (FUSE IS JOB ENGINEERED) (NO STAMPING REQUIRED)
5560	194A	1	JF3	276A	X-DIM	AUD ALARM PANEL		/TS1 /			SD-5D017-01		DF								3		FORM PER ED5D586-30 G 3 (NO STAMPING REQUIRED)
5565	195	1	JF8	812A	X-DIM	REM AUD ALM PANEL	TS1				SD-5D017-01		EXIT PILOT LAMP	TSA				SD-5D017-01			3		FORM PER ED5D586-30 G 8 (NO STAMPING REQUIRED)
5580	196	1	JF7	KS-13385,L1*	X-DIM	M() F/F PNL			L/R	1-8 /R/ 8-0 /P/	SD-5D017-01		AUD ALARM PANEL		/TS1 /			SD-5D017-01			4		FORM PER ED5D586-30 G 7 * KS-13385,L1 16GA STRD R/R-BK (FUSE IS JOB ENGINEERED) (NO STAMPING REQUIRED)

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
5590	198	1	JV198	812A	X-DIM	PCFD	068-030	100	L	1-0 /R/ 7-8 /P/	SD-5D130-01		DF								3		FORM PER ED5D505-30 G 198 (NO STAMPING REQUIRED).
5595	199	1	JV199	812A	X-DIM	M CAB F/P PANEL	068-044 068-138	301 301	L	2-8 /R/ 8-10 /P/	SD-5D130-01		DF								3		FORM PER ED5D505-30 G 199 (NO STAMPING REQUIRED).
7002	401 406 411	1	JR501	810AS	X-DIM	SM() LTP/ / LU2()	()-111 ()-119 ()-127 ()-135	000 032 PER EQL	L	7-0	SD-5D052-02		DF		CONN						3	91	FORM PER ED5D503-30 GG501 MOUNTING POS 1, UNIT LEV 04 GRIDS 0 & 1
7004	401 406 411	1	JR502	810AS	X-DIM	SM() LTP/ / LU2()	()-143 ()-151 ()-159 ()-167	000 032 PER EQL	R	6-1	SD-5D052-02		DF		CONN						3	91	FORM PER ED5D503-30 G 502 MOUNTING POS 1, UNIT LEV 04 GRIDS 2 & 3
7006	406 411	1	JR511	810AS	X-DIM	SM() LTP// LU2()	()-111 ()-119 ()-127 ()-135	000 032 PER EQL	L	6-3	SD-5D052-02		DF		CONN						3	91	FORM PER ED5D503-30 G 511 MOUNTING POS 1, UNIT LEV 13 GRID 4 & 5.
7010	411	1	JR512	810AS	X-DIM	SM() LTP// LU2()	()-143 ()-151 ()-159 ()-167	000 032 PER EQL	R	5-4	SD-5D052-01		DF		CONN						3	91	FORM PER ED5D503-30 G 512 MOUNTING POS 1, UNIT LEV 13 GRID 6 & 7
7012	401A 406A 411A	1	JR501A	810AS	X-DIM	SM() LTP// LU2//	()-111 ()-119 ()-127 ()-135	000 032 PER EQL	L	7-0	SD-5D052-01		DF								3	91	FORM PER ED5D503-35 G 501A MOUNTING POS 1, UNIT LEV 04 GRID 0 & 1.
7014	401A 406A 411A	1	JR502A	810AS	X-DIM	SM() LTP// LU2//	()-143 ()-151 ()-159 ()-167	000 032 PER EQL	R	6-1	SD-5D052-01		DF								3	91	FORM PER ED5D503-35 G 502A MOUNTING POS 1, UNIT LEV 04 GRIDS 2 & 3

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
7016	406A 411A	1	JR511A	810AS	X-DIM	SM() LTP/ / LU2/ /	() - 111 () - 119 () - 127 () - 135	000 032 PER EQL	L	6-3	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 511A MOUNTING POS 1, UNIT LEV 13 GRIDS 4 & 5
7018	411A	1	JR512A	810AS	X-DIM	SM() LTP/ / LU2/ /	() - 143 () - 151 () - 159 () - 167	000 032 PER EQL	R	5-4	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 512A MOUNTING POS 1, UNIT LEV 13 GRID 6 & 7
7020	402 407 412	1	JR503	810AS	X-DIM	SM() LTP/ / LU2()	() - 111 () - 119 () - 127 () - 135	000 032 PER EQL	L	6-3	SD-5D052-02		DF		CONN							3	91	FORM PER ED5D503-30 G 503 MOUNTING POS 2, UNIT LEV 4 GRIDS 0 & 1
7022	402 407 412	1	JR504	810AS	X-DIM	SM() LTP/ / LU2/ /	() - 143 () - 151 () - 159 () - 167	000 032 PER EQL	R	5-4	SD-5D052-01		DF		CONN							3	91	FORM PER ED5D503-30 G 504 MOUNTING POS 2,UNIT LEV 04 GRIDS 2 & 3
7024	407 412	1	JR513	810AS	X-DIM	SM() LTP// LU2()	() - 111 () - 119 () - 127 () - 135	000 032 PER EQL	L	5-6	SD-5D052-02		DF		CONN							3	91	FORM PER ED5D503-30 G 513 MOUNTING POS 2, UNIT LEV 13 GRID 4 & 5
7026	412	1	JR514	810AS	X-DIM	SM() LTP/ / LU2()	() - 143 () - 151 () - 159 () - 167	000 032 PER EQL	R	4-8	SD-5D052-01		DF		CONN							3	91	FORM PER ED5D503-30 G 514 MOUNTING POS 2, UNIT LEV 13 GRID 6 & 7
7030	402A 407A 412A	1	JR503A	810AS	X-DIM	SM() LTP/ / LU2/ /	() - 111 () - 119 () - 127 () - 135	000 032 PER EQL	L	6-3	SD-5D052-02		DF									3	91	FORM PER ED5D503-35 G 503A MOUNTING POS 2, UNIT LEV 04 GRIDS 0 & 1

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
7032	402A 407A 412A	1	JR504A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000 032 PER EQL	R	5-4	SD-5D052-01		DF								3	91	FORM PER ED5D503-35 G 504A MOUNTING POS 2, UNIT LEV 04 GRIDS 2 & 3
7034	407A 412A	1	JR513A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000 032 PER EQL	L	5-6	SD-5D052-01		DF								3	91	FORM PER ED5D503-35 G 513A MOUNTING POS 2, UNIT LEV 13 GRIDS 4 & 5
7036	412A	1	JR514A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000 032 PER EQL	R	4-8	SD-5D052-01		DF								3	91	FORM PER ED5D503-35 G 514A MOUNTING POS 2, UNIT LEV 13 GRID 6 & 7
7040	403 408 413	1	JR505	810AS	X-DIM	SM() LTP/ / LU2()	()- 111 ()- 119 ()- 127 ()- 135	000 032 PER EQL	L	5-7	SD-5D052-02		DF		CONN						3	91	FORM PER ED5D503-30 G 505 MOUNTING POS 3, UNIT LEV 04 GRIDS 0 & 1
7042	403 408 413	1	JR506	810AS	X-DIM	SM() LTP/ / LU2()	()- 143 ()- 151 ()- 159 ()- 167	000 032 PER EQL	R	4-8	SD-5D052-01		DF		CONN						3	91	FORM PER ED5D503-30 G 506 MOUNTING POS 3,UNIT LEV 04 GRIDS 2 & 3
7044	408 413	1	JR515	810AS	X-DIM	SM() LTP// LU2()	()- 111 ()- 119 ()- 127 ()- 135	000 032 PER EQL	L	4-10	SD-5D052-02		DF		CONN						3	91	FORM PER ED5D503-30 G 515 MOUNTING POS 3, UNIT LEV 13 GRID 4 & 5.
7046	413	1	JR516	810AS	X-DIM	SM() LTP/ / LU2()	()- 143 ()- 151 ()- 159 ()- 167	000 032 PER EQL	R	3-11	SD-5D052-01		DF		CONN						3	91	FORM PER ED5D503-30 G 516 MOUNTING POS 3, UNIT LEV 13 GRID 6 & 7

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
7048	403A 408A 413A	1	JR505A	810AS	X-DIM	SM() LTP/ / LU2/ /	() - 111 () - 119 () - 127 () - 135	000 032 PER EQL	L	5-7	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 505A MOUNTING POS 3, UNIT LEV 04 GRIDS 0 & 1
7050	403A 408A 413A	1	JR506A	810AS	X-DIM	SM() LTP/ / LU2/ /	() - 143 () - 151 () - 159 () - 167	000 032 PER EQL	R	4-8	SD-5D052-02		DF									3	91	FORM PER ED5D503-35 G 506A MOUNTING POS 3, UNIT LEV 04 GRIDS 2 & 3
7052	408A 413A	1	JR515A	810AS	1-00	SM() LTP/ / LU2/ /	() - 111 () - 119 () - 127 () - 135	000 032 PER EQL	L	4-10	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 515A MOUNTING POS 3, UNIT LEV 13 GRIDS 4 & 5
7054	413A	1	JR516A	810AS	X-DIM	SM() LTP/ / LU2/ /	() - 143 () - 151 () - 159 () - 167	000 032 PER EQL	R	3-11	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 516A MOUNTING POS 3, UNIT LEV 13 GRID 6 & 7
7056	404 409 414	1	JR507	810AS	X-DIM	SM() LTP/ / LU2()	() - 111 () - 119 () - 127 () - 135	000 032 PER EQL	L	4-10	SD-5D052-02		DF		CONN							3	91	FORM PER ED5D503-30 G 507 MOUNTING POS 4, UNIT LEV 04 GRIDS 0 & 1
7058	404 409 414	1	JR508	810AS	X-DIM	SM() LTP/ / LU2()	() - 143 () - 151 () - 159 () - 167	000 032 PER EQL	R	3-11	SD-5D052-02		DF		CONN							3	91	FORM PER ED5D503-30 G 508 MOUNTING POS 4, UNIT LEV 04 GRIDS 2 & 3
7060	409 414	1	JR517	810AS	X-DIM	SM() LTP// LU2()	() - 111 () - 119 () - 127 () - 135	000 032 PER EQL	L	4-1	SD-5D052-02		DF		CONN							3	91	FORM PER ED5D503-30 G 517 MOUNTING POS 4, UNIT LEV 13 GRID 4 & 5.

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
7062	414	1	JR518	810AS	X-DIM	SM() LTP/ / LU2()	()- 143 ()- 151 ()- 159 ()- 167	000 032 PER EQL	R	3-3	SD-5D052-01		DF		CONN							3	91	FORM PER ED5D503-30 G 518 MOUNTING POS 4, UNIT LEV 13 GRID 6 & 7
7064	404A 409A 414A	1	JR507A	810AS	X-DIM	SM() LTP// LU2//	()- 111 ()- 119 ()- 127 ()- 135	000 032 PER EQL	L	4-10	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 507A MOUNTING POS 4, UNIT LEV 04 GRID 0 & 1.
7066	404A 409A 414A	1	JR508A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000 032 PER EQL	R	3-11	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 508A MOUNTING POS 4, UNIT LEV 04 GRID 2 & 3
7068	409A 414A	1	JR517A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000 032 PER EQL	L	4-1	SD-5D052-01											3	91	FORM PER ED5D503-35 G 517A MOUNTING POS 4, UNIT LEV 13 GRIDS 4 & 5
7070	414A	1	JR518A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000 032 PER EQL	R	3-3	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 518A MOUNTING POS 4, UNIT LEV 13 GRID 6 & 7
7072	405 410 415	1	JR509	810AS	X-DIM	SM() LTP/ / LU2()	()- 111 ()- 119 ()- 127 ()- 135	000 032 PER EQL	L	4-2	SD-5D052-02		DF		CONN							3	91	FORM PER ED5D503-30 G 509 MOUNTING POS 5, UNIT LEV 04 GRIDS 0 & 1
7074	405 410 415	1	JR510	810AS	X-DIM	SM() LTP/ / LU2()	()- 143 ()- 151 ()- 159 ()- 167	000 032 PER EQL	R	3-3	SD-5D052-02		DF		CONN							3	91	FORM PER ED5D503-30 G 510 MOUNTING POS 5, UNIT LEV 04 GRIDS 2 & 3

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
7076	410 415	1	JR519	810AS	X-DIM	SM() LTP// LU2()	()- 111 ()- 119 ()- 127 ()- 135	000 032 PER EQL	L	3-5	SD-5D052-02		DF		CONN							3	91	FORM PER ED5D503-30 G 519 MOUNTING POS 5, UNIT LEV 13 GRID 4 & 5.
7080	415	1	JR520	810AS	X-DIM	SM() LTP/ / LU2()	()- 143 ()- 151 ()- 159 ()- 167	000 032 PER EQL	R	2-6	SD-5D052-01		DF		CONN							3	91	FORM PER ED5D503-30 G 520 MOUNTING POS 5, UNIT LEV 13 GRID 6 & 7
7082	405A 410A 415A	1	JR509A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000 032 PER EQL	L	4-2	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 509A MOUNTING POS 5, UNIT LEV 04 GRIDS 0 & 1
7084	405A 410A 415A	1	JR510A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000 032 PER EQL	R	3-3	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 510A MOUNTING POS 5, UNIT LEV 04 GRIDS 2 & 3
7086	410A 415A	1	JR519A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000 032 PER EQL	L	3-5	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 519A MOUNTING POS 5, UNIT LEV 13 GRIDS 4 & 5
7088	415A	1	JR520A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000 032 PER EQL	R	2-6	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 520A MOUNTING POS 5, UNIT LEV 13 GRID 6 & 7
7102	416 417 418	1	JR521	810AS	X-DIM	SM() LTP/ / LU2()	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	7-0	SD-5D052-01		DF		CONN							3	91	FORM PER ED5D503-30 G 521 MOUNTING POS 1, UNIT LEV 04 GRID 0 & 1

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE
7104	416 417 418	1	JR522	810AS	X-DIM	SM() LTP/ / LU2()	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	6-1	SD-5D052-01		DF		CONN						3	91	FORM PER ED5D503-30 G 522 MOUNTING POS 1, UNIT LEV 04 GRID 2 & 3
7106	417 418	1	JR523	810AS	X-DIM	SM() LTP/ / LU2()	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	6-3	SD-5D052-01		DF		CONN						3	91	FORM PER ED5D503-30 G 523 MOUNTING POS 1, UNIT LEV 13 GRID 4 & 5
7110	418	1	JR524	810AS	X-DIM	SM() LTP/ / LU2()	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	5-4	SD-5D052-01		DF		CONN						3	91	FORM PER ED5D503-30 G 524 MOUNTING POS 1, UNIT LEV 13 GRID 6 & 7
7112	416A 417A 418A	1	JR521A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	7-0	SD-5D052-01		DF								3	91	FORM PER ED5D503-35 G 521A MOUNTING POS 1, UNIT LEV 04 GRID 0 & 1
7114	416A 417A 418A	1	JR522A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	6-1	SD-5D052-01		DF								3	91	FORM PER ED5D503-35 G 522A MOUNTING POS 1, UNIT LEV 04 GRID 2 & 3
7116	417A 418A	1	JR523A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	6-3	SD-5D052-01		DF								3	91	FORM PER ED5D503-35 G 523A MOUNTING POS 1, UNIT LEV 13 GRID 4 & 5
7118	418A	1	JR524A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	5-4	SD-5D052-01		DF								3	91	FORM PER ED5D503-35 G 524A MOUNTING POS 1, UNIT LEV 13 GRID 6 & 7

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
7120	419 420 421	1	JR525	810AS	X-DIM	SM() LTP/ / LU2()	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	6-3	SD-5D052-01		DF		CONN							3	91	FORM PER ED5D503-30 G 525 MOUNTING POS 2, UNIT LEV 04 GRID 0 & 1
7122	419 420 421	1	JR526	810AS	X-DIM	SM() LTP/ / LU2()	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	5-4	SD-5D052-01		DF		CONN							3	91	FORM PER ED5D503-30 G 526 MOUNTING POS 2, UNIT LEV 04 GRID 2 & 3
7124	420 421	1	JR527	810AS	X-DIM	SM() LTP/ / LU2()	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	5-6	SD-5D052-01		DF		CONN							3	91	FORM PER ED5D503-30 G 527 MOUNTING POS 2, UNIT LEV 13 GRID 4 & 5
7126	421	1	JR528	810AS	X-DIM	SM() LTP/ / LU2()	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	4-8	SD-5D052-01		DF		CONN							3	91	FORM PER ED5D503-30 G 528 MOUNTING POS 2, UNIT LEV 13 GRID 6 & 7
7130	419A 420A 421A	1	JR525A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	6-3	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 525A MOUNTING POS 2, UNIT LEV 04 GRID 0 & 1
7132	419A 420A 421A	1	JR526A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	5-4	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 526A MOUNTING POS 2, UNIT LEV 04 GRID 2 & 3
7134	420A 421A	1	JR527A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	5-6	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 527A MOUNTING POS 2, UNIT LEV 13 GRID 4 & 5

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
7136	421A	1	JR528A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000	R	4-8	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 528A MOUNTING POS 2, UNIT LEV 13 GRID 6 & 7
7140	422 423 424	1	JR529	810AS	X-DIM	SM() LTP/ / LU2()	()- 111 ()- 119 ()- 127 ()- 135	000	L	5-7	SD-5D052-01		DF		CONN							3	91	FORM PER ED5D503-30 G 529 MOUNTING POS 3, UNIT LEV 04 GRID 0 & 1
7142	422 423 424	1	JR530	810AS	X-DIM	SM() LTP/ / LU2()	()- 143 ()- 151 ()- 159 ()- 167	000	R	4-8	SD-5D052-01		DF		CONN							3	91	FORM PER ED5D503-30 G 530 MOUNTING POS 3, UNIT LEV 04 GRID 2 & 3
7144	423 424	1	JR531	810AS	X-DIM	SM() LTP/ / LU2()	()- 111 ()- 119 ()- 127 ()- 135	000	L	4-10	SD-5D052-01		DF		CONN							3	91	FORM PER ED5D503-30 G 531 MOUNTING POS 3, UNIT LEV 13 GRID 4 & 5
7146	424	1	JR532	810AS	X-DIM	SM() LTP/ / LU2()	()- 143 ()- 151 ()- 159 ()- 167	000	R	3-11	SD-5D052-01		DF		CONN							3	91	FORM PER ED5D503-30 G 532 MOUNTING POS 3, UNIT LEV 13 GRID 6 & 7
7148	422A 423A 424A	1	JR529A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000	L	5-7	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 529A MOUNTING POS 3, UNIT LEV 04 GRID 0 & 1
7150	422A 423A 424A	1	JR530A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000	R	4-8	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 530A MOUNTING POS 3, UNIT LEV 04 GRID 2 & 3

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
7152	423A 424A	1	JR531A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	4-10	SD-5D052-01		DF								3	91	FORM PER ED5D503-35 G 531A MOUNTING POS 3, UNIT LEV 13 GRID 4 & 5
7154	424A	1	JR532A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	3-11	SD-5D052-01		DF								3	91	FORM PER ED5D503-35 G 532A MOUNTING POS 3, UNIT LEV 13 GRID 6 & 7
7156	425 426 427	1	JR533	810AS	X-DIM	SM() LTP/ / LU2()	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	4-10	SD-5D052-01		DF		CONN						3	91	FORM PER ED5D503-30 G 533 MOUNTING POS 4, UNIT LEV 04 GRID 0 & 1
7158	425 426 427	1	JR534	810AS	X-DIM	SM() LTP/ / LU2()	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	3-11	SD-5D052-01		DF		CONN						3	91	FORM PER ED5D503-30 G 534 MOUNTING POS 4, UNIT LEV 04 GRID 2 & 3
7160	426 427	1	JR535	810AS	X-DIM	SM() LTP/ / LU2()	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	4-1	SD-5D052-01		DF		CONN						3	91	FORM PER ED5D503-30 G 535 MOUNTING POS 4, UNIT LEV 13 GRID 4 & 5
7162	427	1	JR536	810AS	X-DIM	SM() LTP/ / LU2()	()- 143 ()- 151 ()- 159 ()- 167	000 013 032 045 PER EQL	R	3-3	SD-5D052-01		DF		CONN						3	91	FORM PER ED5D503-30 G 536 MOUNTING POS 4, UNIT LEV 13 GRID 6 & 7
7164	425A 426A 427A	1	JR533A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000 013 032 045 PER EQL	L	4-10	SD-5D052-01		DF								3	91	FORM PER ED5D503-35 G 533A MOUNTING POS 4, UNIT LEV 04 GRID 0 & 1

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
7166	425A 426A 427A	1	JR534A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000	R	3-11	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 534A MOUNTING POS 4, UNIT LEV 04 GRID 2 & 3
7168	426A 427A	1	JR535A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000	L	4-1	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 535A MOUNTING POS 4, UNIT LEV 13 GRID 4 & 5
7170	427A	1	JR536A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000	R	3-3	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 536A MOUNTING POS 4, UNIT LEV 13 GRID 6 & 7
7172	428 429 430	1	JR537	810AS	X-DIM	SM() LTP/ / LU2()	()- 111 ()- 119 ()- 127 ()- 135	000	L	4-2	SD-5D052-01		DF		CONN							3	91	FORM PER ED5D503-30 G 537 MOUNTING POS 5, UNIT LEV 04 GRID 0 & 1
7174	428 429 430	1	JR538	810AS	X-DIM	SM() LTP/ / LU2()	()- 143 ()- 151 ()- 159 ()- 167	000	R	3-3	SD-5D052-01		DF		CONN							3	91	FORM PER ED5D503-30 G 538 MOUNTING POS 5, UNIT LEV 04 GRID 2 & 3
7176	429 430	1	JR539	810AS	X-DIM	SM() LTP/ / LU2()	()- 111 ()- 119 ()- 127 ()- 135	000	L	3-5	SD-5D052-01		DF		CONN							3	91	FORM PER ED5D503-30 G 539 MOUNTING POS 5, UNIT LEV 13 GRID 4 & 5
7180	430	1	JR540	810AS	X-DIM	SM() LTP/ / LU2()	()- 143 ()- 151 ()- 159 ()- 167	000	R	2-6	SD-5D052-01		DF		CONN							3	91	FORM PER ED5D503-30 G 540 MOUNTING POS 5, UNIT LEV 13 GRID 6 & 7

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE					
7182	428A 429A 430A	1	JR537A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000	L	4-2	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 537A MOUNTING POS 5, UNIT LEV 04 GRID 0 & 1
7184	428A 429A 430A	1	JR538A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000	R	3-3	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 538A MOUNTING POS 5, UNIT LEV 04 GRID 2 & 3
7186	429A 430A	1	JR539A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 111 ()- 119 ()- 127 ()- 135	000	L	3-5	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 539A MOUNTING POS 5, UNIT LEV 13 GRID 4 & 5
7188	430A	1	JR540A	810AS	X-DIM	SM() LTP/ / LU2/ /	()- 143 ()- 151 ()- 159 ()- 167	000	R	2-6	SD-5D052-01		DF									3	91	FORM PER ED5D503-35 G 540A MOUNTING POS 5, UNIT LEV 13 GRID 6 & 7
7300	431	1	JR551	810AS	X-DIM	SM() LTP/ / OR SMC1 TU()	()- 032 ()- 040 ()- 048 ()- 056 ()- 064 ()- 072 ()- 080 ()- 088 ()- 124 ()- 132 ()- 140 ()- 148 ()- 156 ()- 164 ()- 172 ()- 180	117	L	7-5	SD-5D300-01		DF		CONN							3	91	FORM PER ED5D503-30 G 551 MOUNTING POS 1 (VERT EQL 19) (T,R,T1,R1 LEADS)

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
7420	431A	1	JR552A	810AS	X-DIM	SM() LTP/ / OR SMC1 TU/ /	()- 032 ()- 040 ()- 048 ()- 056 ()- 064 ()- 072 ()- 080 ()- 088 ()- 124 ()- 132 ()- 140 ()- 148 ()- 156 ()- 164 ()- 172 ()- 180	104 PER EQL	R	7-4	SD-5D300-01		DF								3	91 86	FORM PER ED5D503-35 G 552A MOUNTING POS 1 (E,SG,M,SB LEADS)
7425	432A	1	JR553A	810AS	X-DIM	SM() LTP/ / TU/ /	()- 032 ()- 040 ()- 048 ()- 056 ()- 064 ()- 072 ()- 080 ()- 088 ()- 124 ()- 132 ()- 140 ()- 148 ()- 156 ()- 164 ()- 172 ()- 180	117 PER EQL	L	6-8	SD-5D500-01		DF								3	91	FORM PER ED5D503-35 G 553A MOUNTING POS 2 (T,R,T1,R1 LEADS)

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM
7430	432A	1	JR554A	810AS	X-DIM	SM() LTP// TU//	()- 032 ()- 040 ()- 048 ()- 056 ()- 064 ()- 072 ()- 080 ()- 088 ()- 124 ()- 132 ()- 140 ()- 148 ()- 156 ()- 164 ()- 172 ()- 180	104 PER EQL	R	6-7	SD-5D300-01		DF							3	91 86	FORM PER ED5D503-35 G 554A MOUNTING POS 2 (E,SG,M,SB LEADS)
7435	433A	1	JR555A	810AS	X-DIM	SM() LTP// TU//	()- 032 ()- 040 ()- 048 ()- 056 ()- 064 ()- 072 ()- 080 ()- 088 ()- 124 ()- 132 ()- 140 ()- 148 ()- 156 ()- 164 ()- 172 ()- 180	117 PER EQL	L	6-0	SD-5D300-01		DF							3	91	FORM PER ED5D503-35 G 555A MOUNTING POS 3 (T,R,T1,R1 LEADS)

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE
7440	433A	1	JR556A	810AS	X-DIM	SM() LTP// TU//	()- 032 ()- 040 ()- 048 ()- 056 ()- 064 ()- 072 ()- 080 ()- 088 ()- 124 ()- 132 ()- 140 ()- 148 ()- 156 ()- 164 ()- 172 ()- 180	104 PER EQL	R	5-11	SD-5D300-01									3	91 86	FORM PER ED5D503-35 G 556A MOUNTING POS 3 (E,SG,M,SB LEADS)	
7445	434A	1	JR557A	810AS	X-DIM	SM() LTP// TU//	()- 032 ()- 040 ()- 048 ()- 056 ()- 064 ()- 072 ()- 080 ()- 088 ()- 124 ()- 132 ()- 140 ()- 148 ()- 156 ()- 164 ()- 172 ()- 180	117 PER EQL	L	5-3	SD-5D500-01		DF								3	91	FORM PER ED5D503-35 G 557A MOUNTING POS 4 (T,R,T1,R1 LEADS)

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS	
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM
7450	434A	1	JR558A	810AS	X-DIM	SM() LTP/ / TU/ /	()- 032 ()- 040 ()- 048 ()- 056 ()- 064 ()- 072 ()- 080 ()- 088 ()- 124 ()- 132 ()- 140 ()- 148 ()- 156 ()- 164 ()- 172 ()- 180	104 PER EQL	R	5-2	SD-5D300-01		DF							3	91 86	FORM PER ED5D503-35 G 558A MOUNTING POS 4 (E,SG,M,SB LEADS)
7455	435A	1	JR559A	810AS	X-DIM	SM() LTP/ / OR SMC1 TU/ /	()- 032 ()- 040 ()- 048 ()- 056 ()- 064 ()- 072 ()- 080 ()- 088 ()- 124 ()- 132 ()- 140 ()- 148 ()- 156 ()- 164 ()- 172 ()- 180	117 PER EQL	L	4-7	SD-5D300-01		DF							3	91	FORM PER ED5D503-35 G 559A MOUNTING POS 5 (T,R,T1,R1 LEADS)

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE
7460	435A	1	JR560A	810AS	X-DIM	SM() LTP/ / OR SMC1 TU/ /	()- 032 ()- 040 ()- 048 ()- 056 ()- 064 ()- 072 ()- 080 ()- 088 ()- 124 ()- 132 ()- 140 ()- 148 ()- 156 ()- 164 ()- 172 ()- 180	104 PER EQL	R	4-6	SD-5D300-01		DF								3	91 86	FORM PER ED5D503-35 G 560A MOUNTING POS 5 (E,SG,M,SB LEADS)
7465	436A	1	JR561A	810AS	X-DIM	SM() LTP/ / OR SMC1 TU/ /	()- 032 ()- 040 ()- 048 ()- 056 ()- 064 ()- 072 ()- 080 ()- 088 ()- 124 ()- 132 ()- 140 ()- 148 ()- 156 ()- 164 ()- 172 ()- 180	117 PER EQL	L	3-10	SD-5D300-01		DF								3	91	FORM PER ED5D503-35 G 561A MOUNTING POS 6 (T,R,T1,R1 LEADS)

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
7470	436A	1	JR562A	810AS	X-DIM	SM() LTP/ / OR SMC1 TU/ /	()- 032 ()- 040 ()- 048 ()- 056 ()- 064 ()- 072 ()- 080 ()- 088 ()- 124 ()- 132 ()- 140 ()- 148 ()- 156 ()- 164 ()- 172 ()- 180	104 PER EQL	R	3-9	SD-5D300-01		DF								3	91 86	FORM PER ED5D503-35 G 562A MOUNTING POS 6 (T,R,T1,R1 LEADS)
7500	441	1	JR581	607B	X-DIM	SM() LTP/ /, SMC1 DLTU/ /	()- 006 J1		L	5-0	SD-5D201-01		DSX								3	91	FORM PER ED5D503-30 G 581 (INPUT) MOUNTING POS 1 (VERT EQL 19) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
7510	441	1	JR582	607B	X-DIM	SM() LTP/ /, SMC1 DLTU/ /	()- 006 J2		L	5-1	SD-5D201-01		DSX								3	91	FORM PER ED5D503-30 G 582 (OUTPUT) MOUNTING POS 1 (VERT EQL 19) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET
7520	442	1	JR583	607B	X-DIM	SM() LTP/ / DLTU/ /	()- 006 J1		L	4-3	SD-5D201-01		DSX								3	91	FORM PER ED5D503-03 G 583 (INPUT) MOUNTING POS 2 (VERT EQL 28) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
7530	442	1	JR584	607B	X-DIM	SM() LTP/ / DLTU/ /	()- 006 J2		L	4-4	SD-5D201-01		DSX								3	91	FORM PER ED5D503-30 G 584 (OUTPUT) MOUNTING POS 2 (VERT EQL 28) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
7540	443	1	JR585	607B	X-DIM	SM() LTP/ / DLTU/ /	()- 006 J1		L	3-7	SD-5D201-01		DSX								3	91	FORM PER ED5D503-30 G 585 (INPUT) MOUNTING POS 3 (VERT EQL 36) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
7550	443	1	JR586	607B	X-DIM	SM() LTP/ / DLTU/ /	()- 006 J2		L	3-8	SD-5D201-01		DSX								3	91	FORM PER ED5D503-30 G 586 (OUTPUT) MOUNTING POS 3 (VERT EQL 36) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
7560	444	1	JR587	607B	X-DIM	SM() LTP/ / DLTU/ /	()- 006 J1		L	2-10	SD-5D201-01		DSX								3	91	FORM PER ED5D503-30 G 587 (INPUT) MOUNTING POS 4 (VERT EQL 45) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
7570	444	1	JR588	607B	X-DIM	SM() LTP/ / DLTU/ /	()- 006 J2		L	2-11	SD-5D201-01		DSX								3	91	FORM PER ED5D503-30 G 588 (OUTPUT) MOUNTING POS 4 (VERT EQL 45) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
7580	445	1	JR589	607B	X-DIM	SM() LTP/ /, SMC1 DLTU/ /	()- 006 J1		L	2-2	SD-5D201-01		DSX								3	91	FORM PER ED5D503-30 G 589 (INPUT) MOUNTING POS 5 (VERT EQL 53) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
7590	445	1	JR590	607B	X-DIM	SM() LTP/ /, SMC1 DLTU/ /	()- 006 J2		L	2-3	SD-5D201-01		DSX								3	91	FORM PER ED5D503-30 G 590 (OUTPUT) MOUNTING POS 5 (VERT EQL 53) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
7600	446	1	JR591	607B	X-DIM	SM() LTP/ /, SMC1 DLTU/ /	()- 006 J1		L	1-5	SD-5D201-01		DSX								3	91	FORM PER ED5D503-30 G 591 (INPUT) MOUNTING POS 6 (VERT EQL 62) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
7610	446	1	JR592	607B	X-DIM	SM() LTP/ /, SMC1 DLTU/ /	()- 006 J2		L	1-6	SD-5D201-01		DSX								3	91	FORM PER ED5D503-30 G 592 (OUTPUT) MOUNTING POS 6 (VERT EQL 62) MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8010	461	1	JR411	607B	X-DIM	SM() LTP/ / DCLU	()- 006 J1		L	5-2	SD-5D202-01		DSX								3	87 91	FORM PER ED5D503-30 G 411 EQPT POS 1,UNIT LEV 04 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8015	461	1	JR413	607B	X-DIM	SM() LTP/ / DCLU	()- 006 J2		L	5-1	SD-5D202-01		DSX								3	87 91	FORM PER ED5D503-30 G 413 EQPT POS 1,UNIT LEV 04 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8020	461	1	JR415	607B	X-DIM	SM() LTP/ / DCLU	()- 006 J3		L	4-5	SD-5D202-01		DSX								3	87 91	FORM PER ED5D503-30 G 415 EQPT POS 1,UNIT LEV 13 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8025	461	1	JR417	607B	X-DIM	SM() LTP/ / DCLU	()- 006 J4		L	4-4	SD-5D202-01		DSX								3	87 91	FORM PER ED5D503-30 G 417 EQPT POS 1,UNIT LEV 13 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8030	462	1	JR419	607B	X-DIM	SM() LTP/ / DCLU	()- 006 J1		L	4-5	SD-5D202-01		DSX								3	87 91	FORM PER ED5D503-30 G 419 EQPT POS 2,UNIT LEV 04 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8035	462	1	JR421	607B	X-DIM	SM() LTP/ / DCLU	()- 006 J2		L	4-4	SD-5D202-01		DSX								3	87 91	FORM PER ED5D503-30 G 421 EQPT POS 2,UNIT LEV 04 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8040	462	1	JR423	607B	X-DIM	SM() LTP/ / DCLU	()- 006 J3		L	3-9	SD-5D202-01		DSX								3	87 91	FORM PER ED5D503-30 G 423 EQPT POS 2,UNIT LEV 13 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8045	462	1	JR425	607B	X-DIM	SM() LTP/ / DCLU	()- 006 J4		L	3-8	SD-5D202-01		DSX								3	87 91	FORM PER ED5D503-30 G 425 EQPT POS 2,UNIT LEV 13 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8050	463	1	JR427	607B	X-DIM	SM() LTP/ / DCLU	()- 006 J1		L	3-9	SD-5D202-01		DSX								3	87 91	FORM PER ED5D503-30 G 427 EQPT POS 3,UNIT LEV 04 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.

CONNECTORIZED CABLING

ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM						TO						ROUTE	SHLD	NOTE	REMARKS		
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH					WIRING DIAGRAM	FIGURE
8055	463	1	JR429	607B	X-DIM	SM() LTP/ / DCLU	()- 006 J2		L	3-8	SD-5D202-01		DSX								3	87 91	FORM PER ED5D503-30 G 429 EQPT POS 3,UNIT LEV 04 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8060	463	1	JR431	607B	X-DIM	SM() LTP/ / DCLU	()- 006 J3		L	3-0	SD-5D202-01		DSX								3	87 91	FORM PER ED5D503-30 G 431 EQPT POS 3,UNIT LEV 13 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8065	463	1	JR433	607B	X-DIM	SM() LTP/ / DCLU	()- 006 J4		L	2-11	SD-5D202-01		DSX								3	87 91	FORM PER ED5D503-30 G 433 EQPT POS 3,UNIT LEV 13 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8070	464	1	JR435	607B	X-DIM	SM() LTP/ / DCLU	()- 006 J1		L	3-0	SD-5D202-01		DSX								3	87 91	FORM PER ED5D503-30 G 435 EQPT POS 4,UNIT LEV 04 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8075	464	1	JR437	607B	X-DIM	SM() LTP/ / DCLU	()- 006 J2		L	2-11	SD-5D202-01		DSX								3	87 91	FORM PER ED5D503-30 G 437 EQPT POS 4,UNIT LEV 04 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8080	464	1	JR439	607B	X-DIM	SM() LTP/ / DCLU	()- 006 J3		L	2-4	SD-5D202-01		DSX								3	87 91	FORM PER ED5D503-30 G 439 EQPT POS 4,UNIT LEV 13 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8085	464	1	JR441	607B	X-DIM	SM() LTP/ / DCLU	()- 006 J4		L	2-3	SD-5D202-01		DSX								3	87 91	FORM PER ED5D503-30 G 441 EQPT POS 4,UNIT LEV 13 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8090	465	1	JR443	607B	X-DIM	SM() LTP/ / OR SMC1 DCLU	()- 006 J1		L	2-4	SD-5D202-01		DSX								3	87 91	FORM PER ED5D503-30 G 443 EQPT POS 5,UNIT LEV 04 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8095	465	1	JR445	607B	X-DIM	SM() LTP/ / OR SMC1 DCLU	()- 006 J2		L	2-3	SD-5D202-01		DSX								3	87 91	FORM PER ED5D503-30 G 445 EQPT POS 5,UNIT LEV 04 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8100	465	1	JR447	607B	X-DIM	SM() LTP/ / OR SMC1 DCLU	()- 006 J3		L	1-7	SD-5D202-01		DSX								3	87 91	FORM PER ED5D503-30 G 447 EQPT POS 5,UNIT LEV 13 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8105	465	1	JR449	607B	X-DIM	SM() LTP/ / OR SMC1 DCLU	()- 006 J4		L	1-6	SD-5D202-01		DSX								3	87 91	FORM PER ED5D503-30 G 449 EQPT POS 5,UNIT LEV 13 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8110	466	1	JR451	607B	X-DIM	SM() LTP/ / DCLU-S	()- 006 J5		L	3-9	SD-5D203-01		DSX								3	87 91	FORM PER ED5D503-30 G 451 EQPT POS 3 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8115	466	1	JR453	607B	X-DIM	SM() LTP/ / DCLU-S	()- 006 J6		L	3-8	SD-5D203-01		DSX								3	87 91	FORM PER ED5D503-30 G 453 EQPT POS 3 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8120	467	1	JR455	607B	X-DIM	SM() LTP/ / DCLU-S	()- 006 J5		L	3-0	SD-5D203-01		DSX								3	87 91	FORM PER ED5D503-30 G 455 EQPT POS 4 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.

CONNECTORIZED CABLING																							
ITEM	LIST OR GROUP	NBR RECD	CABLE IDENT	CABLE CODE	B DIM	FROM							TO							ROUTE	SHLD	NOTE	REMARKS
						FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE	FRAME OR UNIT	EQL	TERM	POS	DROP LGTH	WIRING DIAGRAM	FIGURE				
8125	467	1	JR457	607B	X-DIM	SM() LTP/ / DCLU-S	()- 006 J6		L	2-11	SD-5D203-01		DSX								3	87 91	FORM PER ED5D503-30 G 457 EQPT POS 4 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8130	468	1	JR459	607B	X-DIM	SM() LTP/ / DCLU-S	()- 006 J5		L	2-4	SD-5D203-01		DSX								3	87 91	FORM PER ED5D503-30 G 459 EQPT POS 5 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8135	468	1	JR461	607B	X-DIM	SM() LTP/ / DCLU-S	()- 006 J6		L	2-3	SD-5D203-01		DSX								3	87 91	FORM PER ED5D503-30 G 461 EQPT POS 5 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8140	469	1	JR463	607B	X-DIM	SM() LTP/ / DCLU-S	()- 006 J5		L	1-7	SD-5D203-01		DSX								3	87 91	FORM PER ED5D503-30 G 463 EQPT POS 6 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.
8145	469	1	JR465	607B	X-DIM	SM() LTP/ / DCLU-S	()- 006 J6		L	1-6	SD-5D203-01		DSX								3	87 91	FORM PER ED5D503-30 G 465 EQPT POS 6 MAXIMUM LENGTH SHALL NOT EXCEED 655 FEET.

TABLE 08

TSIU J5D003AB

	JL1 OR JL7		JL5		JL2 OR JL8		JL6	G1
								G2
NCT LINK	0A		0B		1A		1A	
SM 1-30	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
	153-056-100	153-056-113	153-032-100	153-032-113	153-132-100	153-132-113	153-156-100	153-156-113
	REC	XMTR	REC	XMTR	REC	XMTR	REC	XMTR
SM1	053-062-145	053-062-132	029-062-145	029-062-132	153-062-145	153-062-132	129-062-145	129-062-132
SM2	053-062-100	053-062-113	029-062-100	029-062-113	153-062-100	153-062-113	129-062-100	129-062-113
SM3	053-052-145	053-052-132	029-052-145	029-052-132	153-052-145	153-052-132	129-052-145	129-052-132
SM4	053-052-100	053-052-113	029-052-100	029-052-113	153-052-100	153-052-113	129-052-100	129-052-113
SM5	053-042-145	053-042-132	029-042-145	029-042-132	153-042-145	153-042-132	129-042-145	129-042-132
SM6	053-042-100	053-042-113	029-042-100	029-042-113	153-042-100	153-042-113	129-042-100	129-042-113
SM7	053-126-145	053-126-132	029-126-145	029-126-132	153-126-145	153-126-132	129-126-145	129-126-132
SM8	053-126-100	053-126-113	029-126-100	029-126-113	153-126-100	153-126-113	129-126-100	129-126-113
SM9	053-136-145	053-136-132	029-136-145	029-136-132	153-136-145	153-136-132	129-136-145	129-136-132
SM10	053-136-100	053-136-113	029-136-100	029-136-113	153-136-100	153-136-113	129-136-100	129-136-113
SM11	053-146-145	053-146-132	029-146-145	029-146-132	153-146-145	153-146-132	129-146-145	129-146-132
SM12	053-146-100	053-146-113	029-146-100	029-146-113	153-146-100	153-146-113	129-146-100	129-146-113
SM13	053-156-145	053-156-132	029-156-145	029-156-132	153-156-145	153-156-132	129-156-145	129-156-132
SM14	053-156-100	053-156-113	029-156-100	029-156-113	153-156-100	153-156-113	129-156-100	129-156-113
SM15	045-072-145	045-072-132	029-072-145	029-072-132	145-072-145	145-072-132	129-072-145	129-072-132
SM16	045-072-100	045-072-113	029-072-100	029-072-113	145-072-100	145-072-113	129-072-100	129-072-113
SM17	045-062-145	045-062-132	029-062-145	029-062-132	145-062-145	145-062-132	129-062-145	129-062-132
SM18	045-062-100	045-062-113	029-062-100	029-062-113	145-062-100	145-062-113	129-062-100	129-062-113
SM19	045-052-145	045-052-132	029-052-145	029-052-132	145-052-145	145-052-132	129-052-145	129-052-132
SM20	045-052-100	045-052-113	029-052-100	029-052-113	145-052-100	145-052-113	129-052-100	129-052-113
SM21	045-042-145	045-042-132	029-042-145	029-042-132	145-042-145	145-042-132	129-042-145	129-042-132
SM22	045-042-100	045-042-113	029-042-100	029-042-113	145-042-100	145-042-113	129-042-100	129-042-113
SM23	045-126-145	045-126-132	029-126-145	029-126-132	145-126-145	145-126-132	129-126-145	129-126-132
SM24	045-126-100	045-126-113	029-126-100	029-126-113	145-126-100	145-126-113	129-126-100	129-126-113
SM25	045-136-145	045-136-132	029-136-145	029-136-132	145-136-145	145-136-132	129-136-145	129-136-132
SM26	045-136-100	045-136-113	029-136-100	029-136-113	145-136-100	145-136-113	129-136-100	129-136-113
SM27	045-146-145	045-146-132	029-146-145	029-146-132	145-146-145	145-146-132	129-146-145	129-146-132
SM28	045-146-100	045-146-113	029-146-100	029-146-113	145-146-100	145-146-113	129-146-100	129-146-113
SM29	045-156-145	045-156-132	029-156-145	029-156-132	145-156-145	145-156-132	129-156-145	129-156-132
SM30	045-156-100	045-156-113	029-156-100	029-156-113	145-156-100	145-156-113	129-156-100	129-156-113

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INTERCABINET CABLING

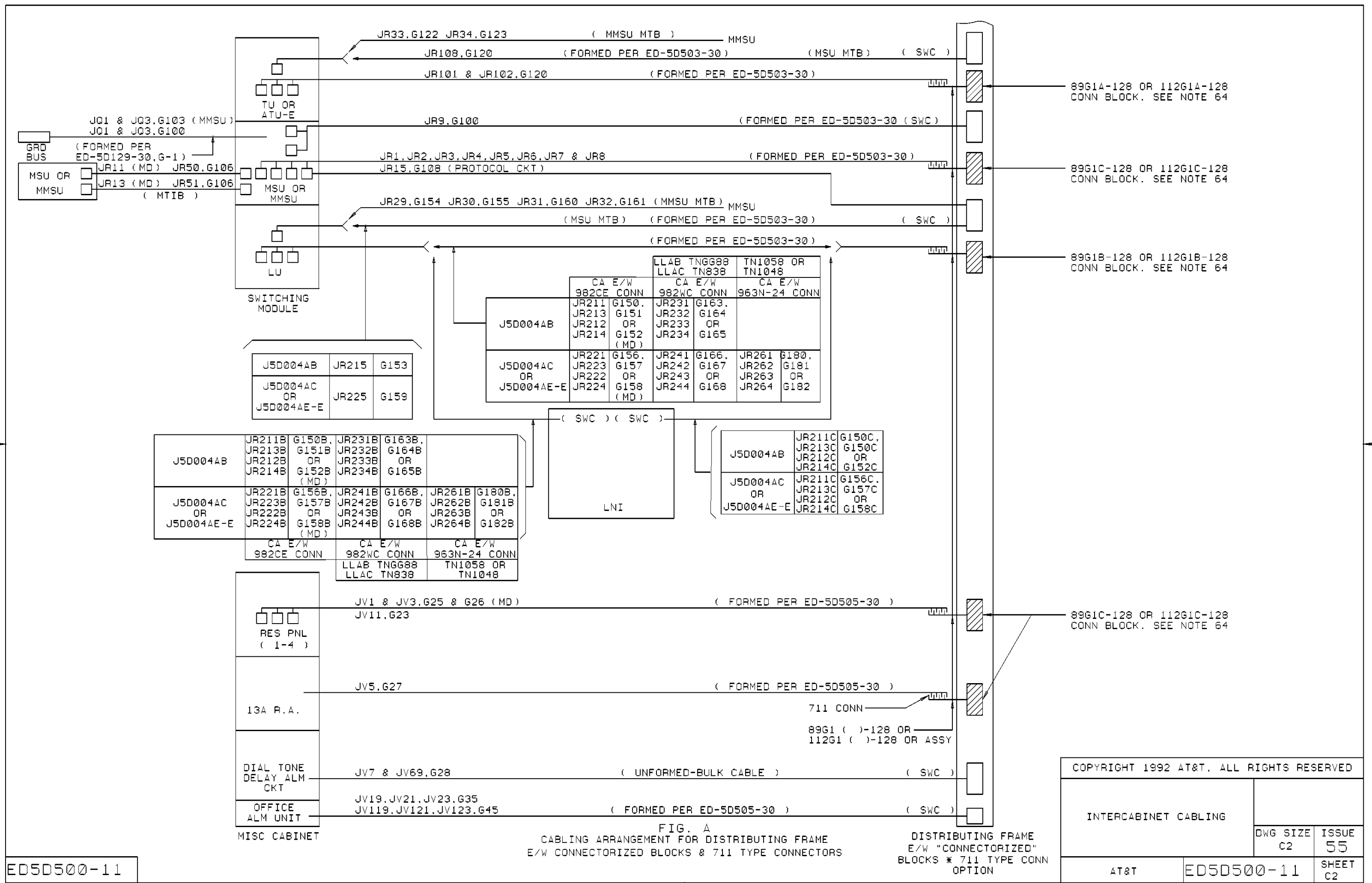
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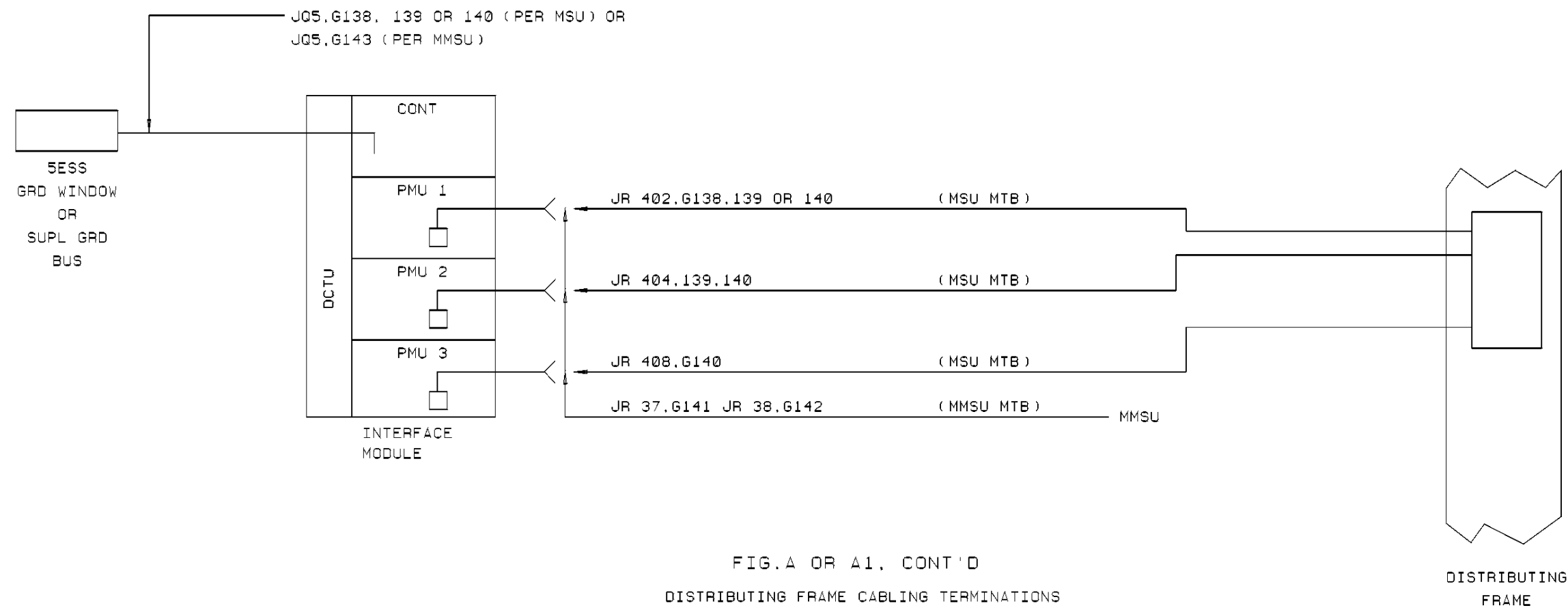
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AT&T

ED5D500-11

SHEET
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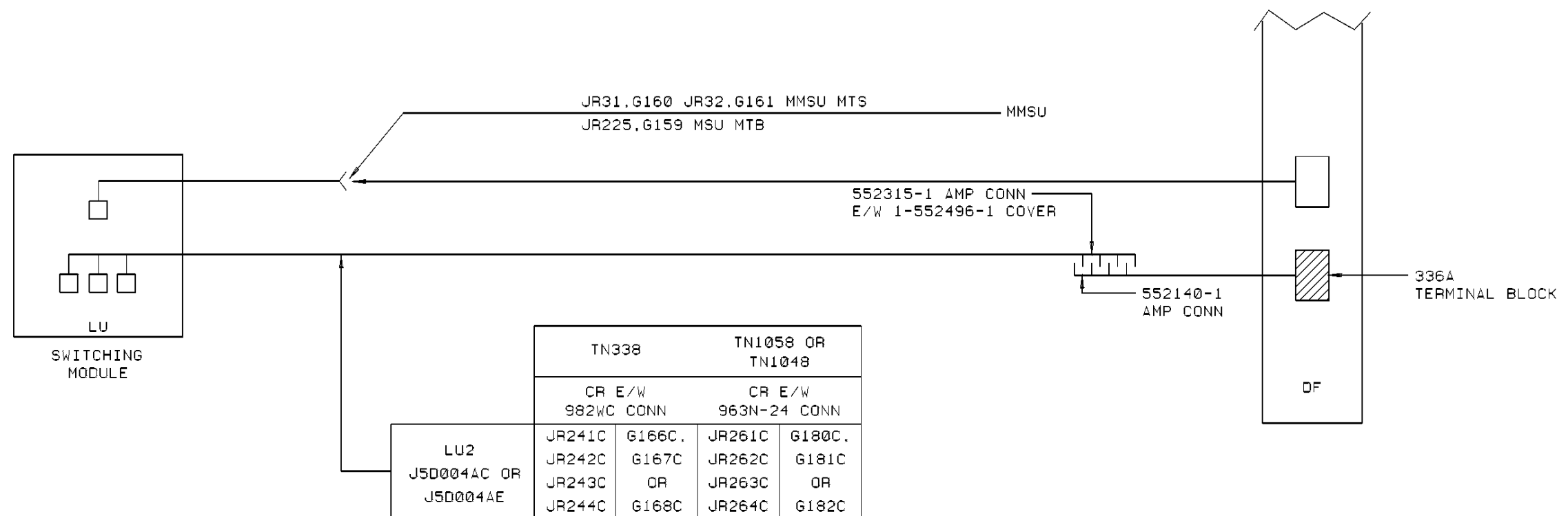
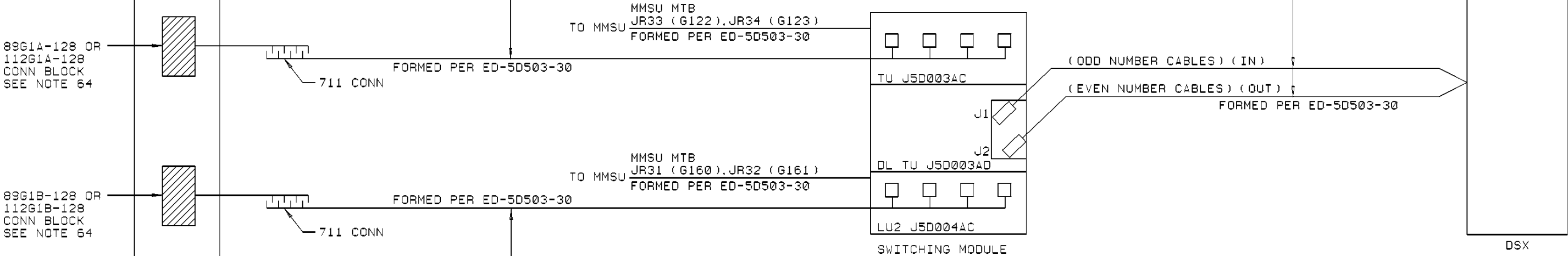


FIG. A2

LU CABLING ARRANGEMENT FOR DF WITH 336A CONN BLOCKS
E/W 552140-1 AMP CONN AND CABLES E/W 552315-1 AMP CONN
AND 552496-1 AMP COVER

UNIT	POS	VERT EQL	CA DESIG	GROUP
TU J5D003AC	1	19	JR551	G431
			JR552	
	2	28	JR553	G432
			JR554	
	3	36	JR555	G433
			JR556	
	4	45	JR557	G434
			JR558	
	5	53	JR559	G435
			JR560	
	6	62	JR561	G436
			JR562	

UNIT	POS	VERT EQL	CA DESIG	GROUP
DLTU J5D003AC	1	19	JR581	G441
			JR582	
	2	28	JR583	G442
			JR584	
	3	36	JR585	G443
			JR586	
	4	45	JR587	G444
			JR588	
	5	53	JR589	G445
			JR590	
	6	62	JR591	G446
			JR592	



UNIT	POS	VERT EQL	CONC R	TN838 CABLES E/W 982WC CONN		TN1058 OR TN1048 CABLES E/W 963N-24 CONN	
				CA DESIG	ED-5D500-11 GROUP	CA DESIG	ED-5D500-11 GROUP
TU J5D003AC	1	19.28	4:1	JR501	G401.406.411	JR521	G416.417.418
				JR502		JR522	
	2	28.36	4:1	JR503	G402.407.412	JR525	G419.420.421
				JR504		JR526	
	3	36.45	4:1	JR505	G403.408.413	JR529	G422.423.424
				JR506		JR530	
	4	45.53	4:1	JR507	G404.409.414	JR533	G425.426.427
				JR508		JR534	
	5	53.62	4:1	JR509	G405.410.415	JR537	G428.429.430
				JR510		JR538	
	1	19.28	6:1	JR511	G406.411	JR523	G417.418
	2	28.36	6:1	JR513	G407.412	JR527	G420.421
	3	36.45	6:1	JR515	G408.413	JR531	G423.424
	4	45.53	6:1	JR517	G409.414	JR535	G426.427
	5	53.62	6:1	JR519	G410.415	JR539	G429.430
	1	19.28	8:1	JR512	G411	JR524	G418
	2	28.36	8:1	JR514	G412	JR528	G421
	3	36.45	8:1	JR516	G413	JR532	G424
	4	45.53	8:1	JR518	G414	JR536	G427
	5	53.62	8:1	JR520	G415	JR540	G430

DISTRIBUTING FRAME
E/W "CONNECTORIZED"
BLOCKS & 711 TYPE CONN
OPTION

FIG. A3
PBX APPLICATION ONLY
LU2, TU & DLTU CABLING TO DF
E/W CONNECTORIZED BLOCKS & 711 TYPE CONN

UNIT	POS	VERT EQL	CA DESIG	GROUP
TU J5D003AC	1	19	JR551A JR552A	G431A
	2	28	JR553A JR554A	G432A
	3	36	JR555A JR556A	G433A
	4	45	JR557A JR558A	G434A
	5	53	JR559A JR560A	G435A
	6	62	JR561A JR562A	G436A

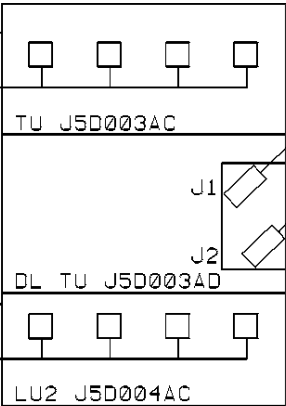
UNIT	POS	VERT EQL	CA DESIG	GROUP
DLTU J5D003AC	1	19	JR581 JR582	G441
	2	28	JR583 JR584	G442
	3	36	JR585 JR586	G443
	4	45	JR587 JR588	G444
	5	53	JR589 JR590	G445
	6	62	JR591 JR592	G446

MMSU MTB
JR33 (G122), JR34 (G123)
TO MMSU FORMED PER ED-5D503-30

FORMED PER ED-5D503-35

MMSU MTB
JR31 (G160), JR32 (G161)
TO MMSU FORMED PER ED-5D503-30

FORMED PER ED-5D503-35



SWITCHING MODULE

(ODD NUMBER CABLES) (IN)

(EVEN NUMBER CABLES) (OUT)

FORMED PER ED-5D503-30

DSX

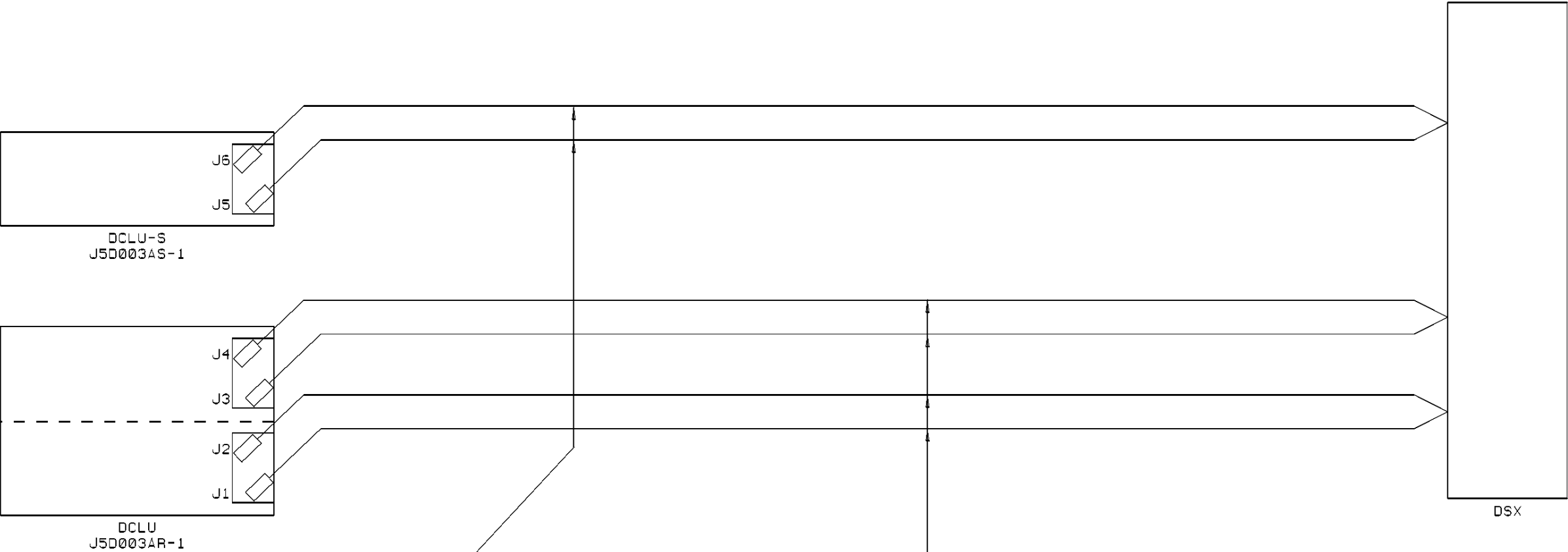
UNIT	POS	VERT EQL	CONC R	TN838 CABLES E/W 982WC CONN		TN1058 OR TN1048 CABLES E/W 963N-24 CONN	
				CA DESIG	ED-5D500-11 GROUP	CA DESIG	ED-5D500-11 GROUP
LU2 J5D003AC	1	19.28	411	JR501A JR502A	G401A, 406A, 411A	JR521A JR522A	G416A, 417A, 418A
	2	28.36	411	JR503A JR504A	G402A, 407A, 412A	JR525A JR526A	G419A, 420A, 421A
	3	36.45	411	JR505A JR506A	G403A, 408A, 413A	JR529A JR530A	G422A, 423A, 424A
	4	45.53	411	JR507A JR508A	G404A, 409A, 414A	JR533A JR534A	G425A, 426A, 427A
	5	53.62	411	JR509A JR510A	G405A, 410A, 415A	JR537A JR538A	G428A, 429A, 430A
	1	19.28	611	JR511A	G406A, 411A	JR523A	G417A, 418A
	2	28.36	611	JR513A	G407A, 412A	JR527A	G420A, 421A
	3	36.45	611	JR515A	G408A, 413A	JR531A	G423A, 424A
	4	45.53	611	JR517A	G409A, 414A	JR535A	G426A, 427A
	5	53.62	611	JR519A	G410A, 415A	JR539A	G429A, 430A
	1	19.28	811	JR512A	G411A	JR524A	G418A
	2	28.36	811	JR514A	G412A	JR528A	G421A
	3	36.45	811	JR516A	G413A	JR532A	G424A
	4	45.53	811	JR518A	G414A	JR536A	G427A
	5	53.62	811	JR520A	G415A	JR540A	G430A

DISTRIBUTING FRAME
(SWC TYPE)

FIG. A4
PBX APPLICATION ONLY
TU,DLTU & LLU2 TO DF
ARRANGED FOR SOLDERLESS WRAP CONNECTION
(NON-CONNECTORIZED)

ED5D500-11

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INTERCABINET CABLING	DWG SIZE C2	ISSUE 55
	AT&T	ED5D500-11 SHEET C7



UNIT	POS	VERT EQL	CA DESIG	GROUP ED-50500-11
DCLU-S	3	36	JR451	G466
			JR553	
	4	45	JR455	G467
	5	53	JR457	
			JR459	G468
	6	62	JR461	G469

UNIT	POS	VERT EQL	CA DESIG	GROUP ED-50500-11
DCLU	1	19	JR411	G461
			JR413	
		28	JR415	
			JR417	
	2	28	JR419	G462
			JR421	
		36	JR423	
			JR425	
	3	36	JR427	G463
			JR429	
		45	JR431	
			JR433	
	4	45	JR435	G464
			JR437	
		53	JR439	
			JR441	
	5	53	JR443	G465
			JR445	
		62	JR447	
			JR449	

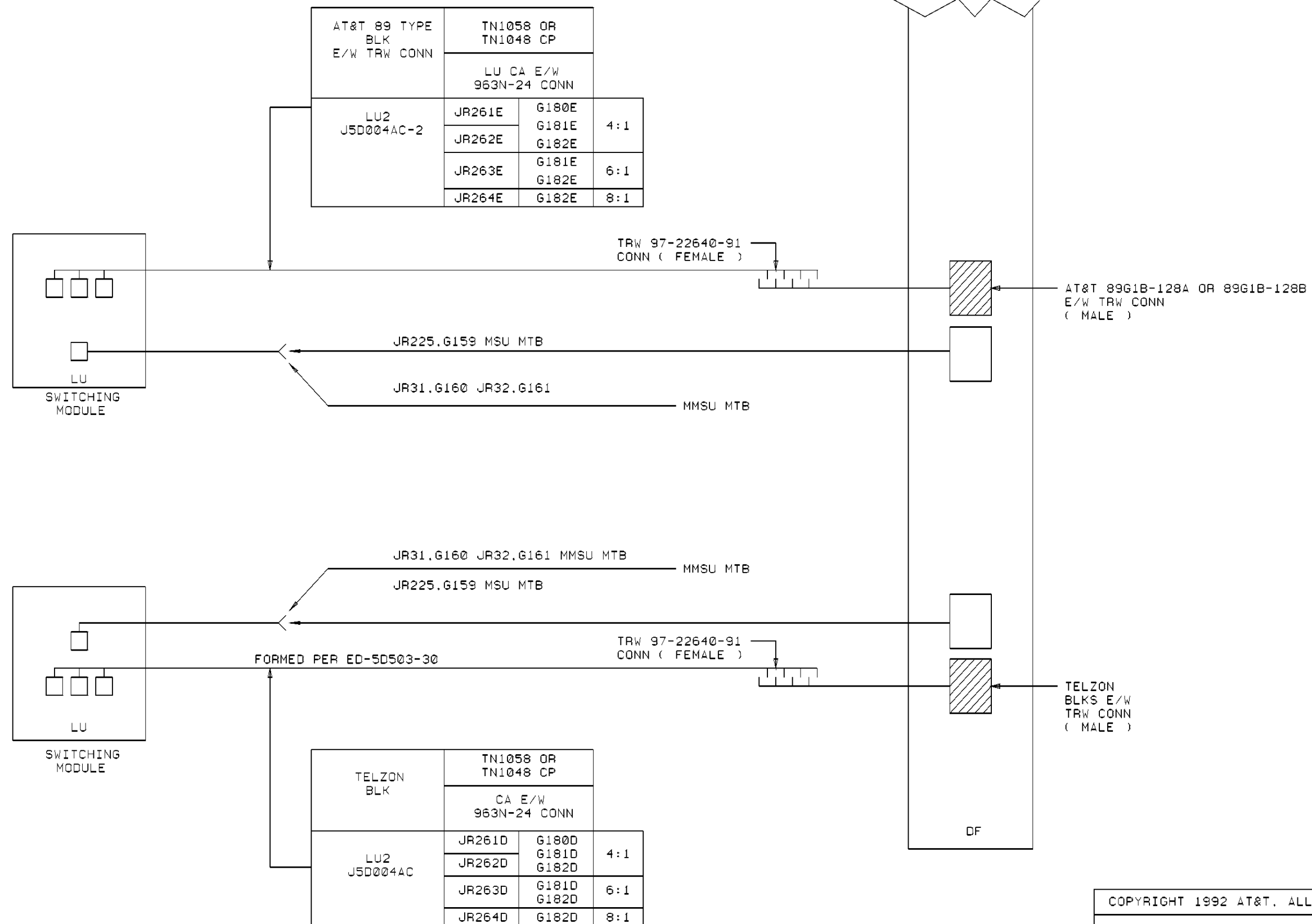
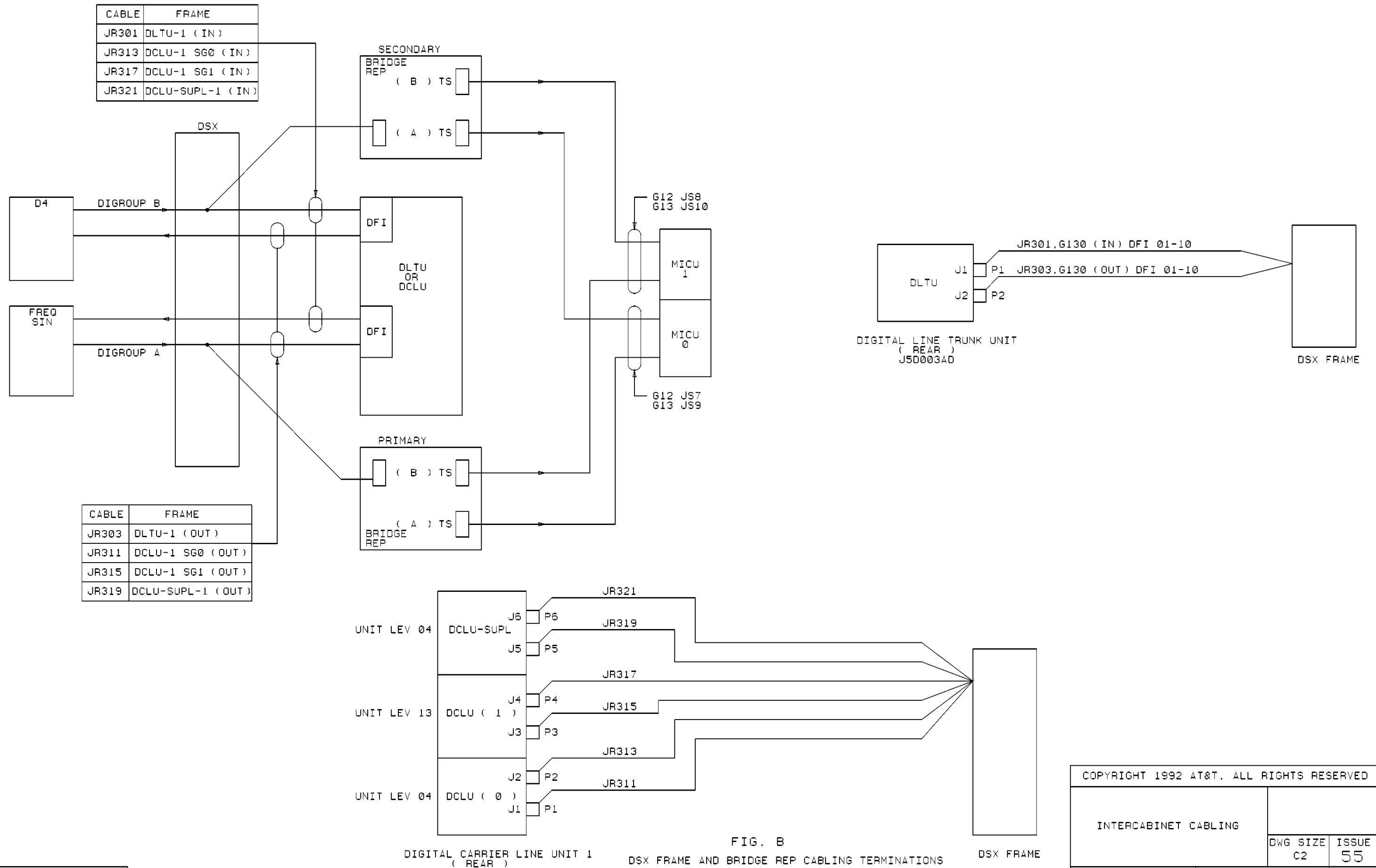


FIG. A6
 CABLING ARRANGEMENT FOR DISTRIBUTING FRAME
 E/W CONNECTORIZED TELZON BLKS AND TRW CONNECTORS
 OR
 DF E/W AT&T 89 TYPE BLOCKS AND TRW CONNECTORS



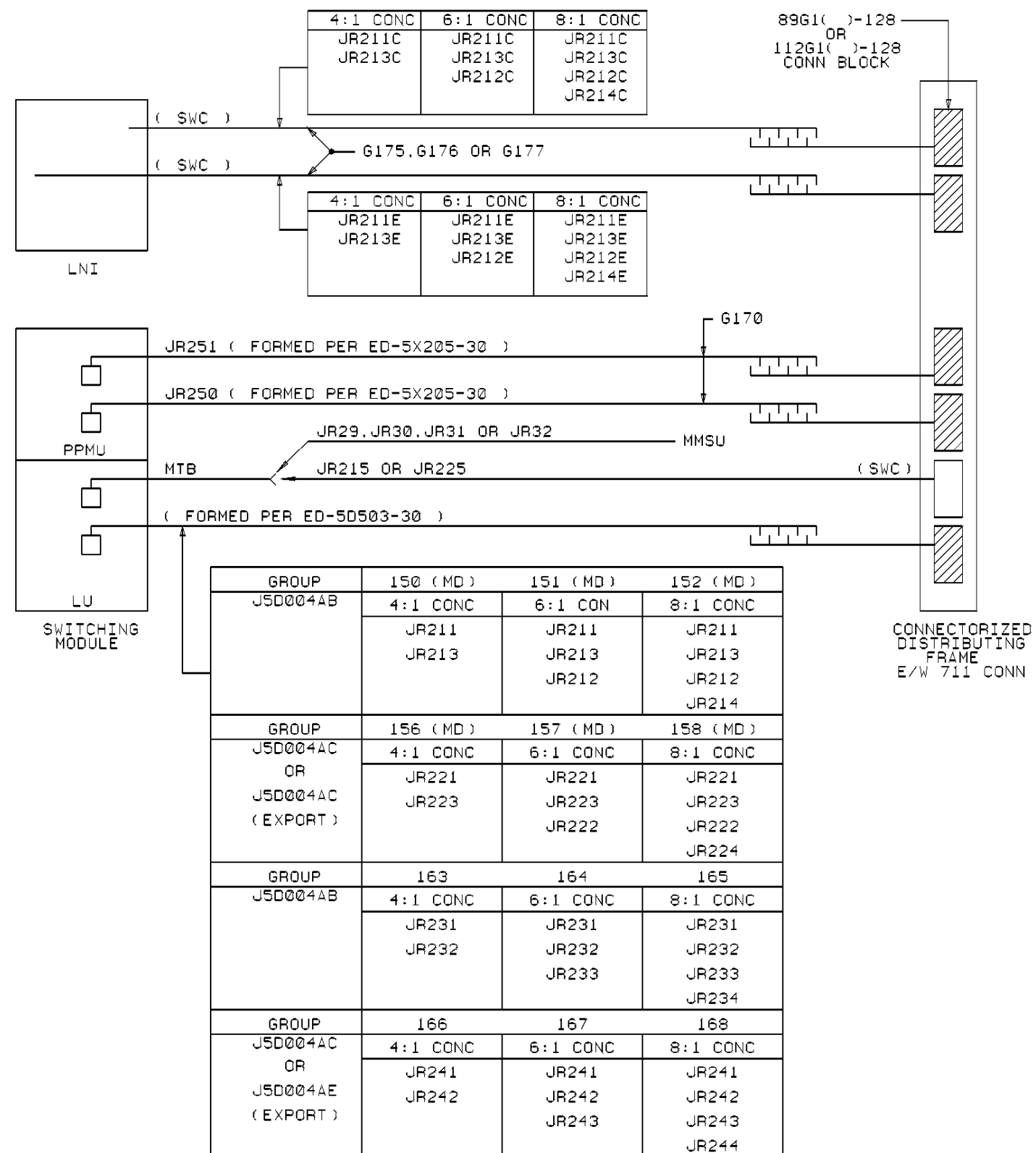


FIG. C

CABLING ARRANGEMENT FOR PPMU INTERCONNECTED
TO A CONNECTORIZED DISTRIBUTING FRAME
E/W 711 CONNECTORS.

ED5D500-11

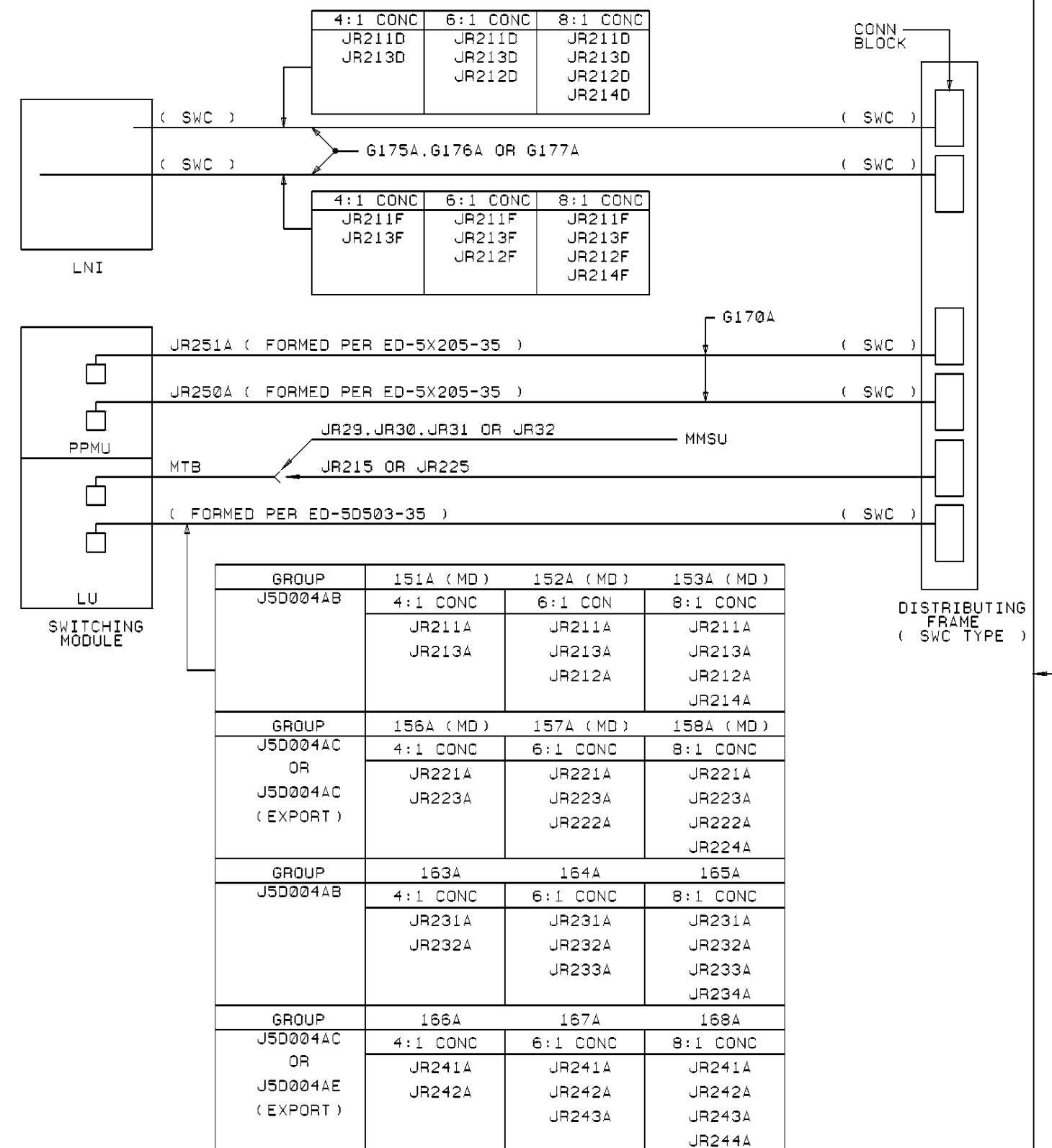


FIG. C1

CABLING ARRANGEMENT FOR PPMU INTERCONNECTED
TO A DISTRIBUTING FRAME DESIGNED FOR
SOLDERLESS WRAP CONNECTIONS.

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INTERCABINET CABLING		DWG SIZE
		C2
AT&T		ISSUE
		55
ED5D500-11		SHEET
		C11

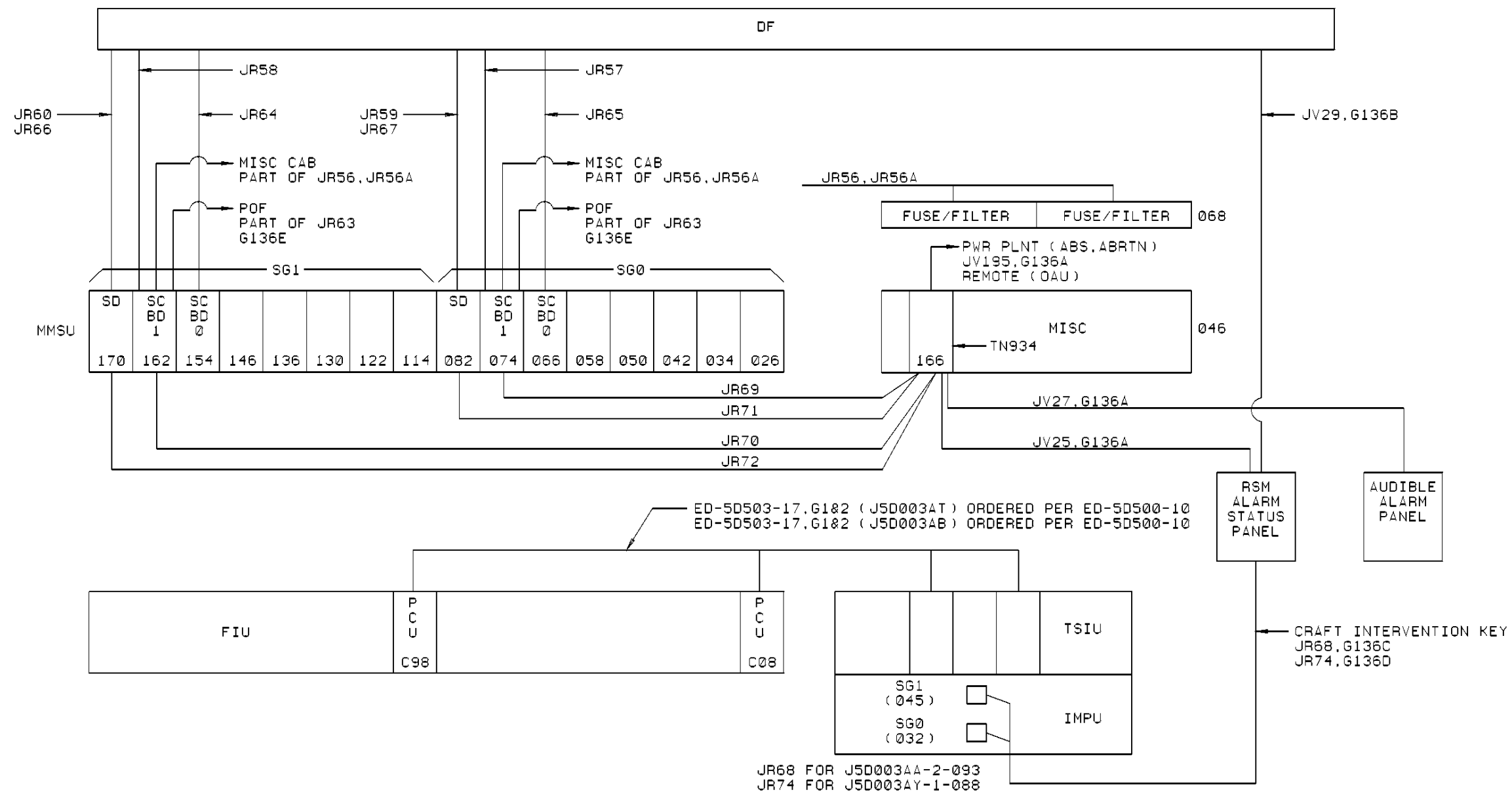
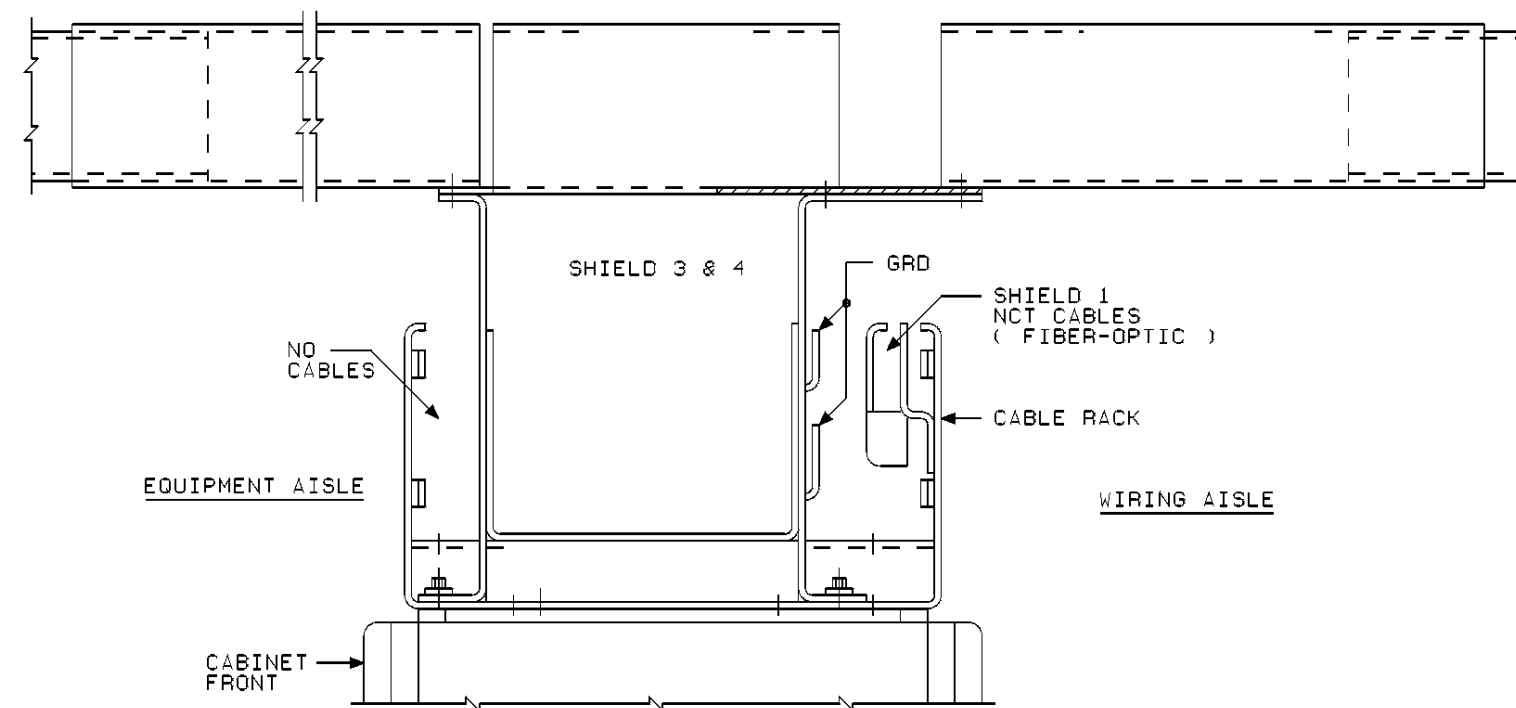


FIG. D
RSM ALARM NETWORK CABLING
GROUPS 136, 136A, 136C, 136D, 136E, 136F



SIDE VIEW
CABLE RACK ARRANGEMENT PER ED50511-14
FOR 6 FOOT CABINETS

FIG. H

NOTE:
SEE FIG.J1 WHEN RARU
PER J5D005C-1.L16.LX &
LZ OR LAA IS SPECIFIED
FOR AUDIBLE AND/OR
VISUAL ALARMS

TABLE SC
SCSD TERMINAL FIELD SHOWING SCANNER & SIGNAL DISTRIBUTING POINTS

	0	0	5	4	3	2	1	0	
56									56
55	SC47P	SC47N	SC43P	SC43N	SC39P	SC39N	SC35P	SC35N	55
54	SC46P	SC46N	SC42P	SC42N	SC38P	SC38N	SC34P	SC34N	54
53	SC31P	SC31N	SC23P	SC23N	SC15P	SC15N	SC07P	SC07N	53
52	SC30P	SC30N	SC22P	SC22N	SC14P	SC14N	SC06P	SC06N	52
51	SD31P	SD31N	SD23P	SD23N	SD15P	SD15N	SD07P	SD07N	51
50	SD30P	SD30N	SD22P	SD22N	SD14P	SD14N	SD06P	SD06N	50
49	SC29P	SC29N	SC21P	SC21N	SC13P	SC13N	SC05P	SC05N	49
48	SC28P	SC28N	SC20P	SC20N	SC12P	SC12N	SC04P	SC04N	48
47	SD29P	SD29N	SD21P	SD21N	SD13P	SD13N	SD05P	SD05N	47
46	SD28P	SD28N	SD20P	SD20N	SD12P	SD12N	SD04P	SD04N	46
45	ER	ER	ER	ER	ER	ER	ER	ER	45
44			-48V3	-48R	+12E	+12E	-12E	-12E	44
43									43
42	SC45P	SC45N	SC41P	SC41N	SC37P	SC37N	SC33P	SC33N	42
41	SC44P	SC44N	SC40P	SC40N	SC36P	SC36N	SC32P	SC32N	41
40	SC27P	SC27N	SC19P	SC19N	SC11P	SC11N	SC03P	SC03N	40
39	SC26P	SC26N	SC18P	SC18N	SC10P	SC10N	SC02P	SC02N	39
38	SD27P	SD27N	SD19P	SD19N	SD11P	SD11N	SD03P	SD03N	38
37	SD26P	SD26N	SD18P	SD18N	SD10P	SD10N	SD02P	SD02N	37
36	SC25P	SC25N	SC17P	SC17N	SC09P	SC09N	SC01P	SC01N	36
35	SC24P	SC24N	SC16P	SC16N	SC08P	SC08N	SC00P	SC00N	35
34	SD25P	SD25N	SD17P	SD17N	SD09P	SD09N	SD01P	SD01N	34
33	SD24P	SD24N	SD16P	SD16N	SD08P	SD08N	SD00P	SD00N	33
32	ER	ER	ER	ER	ER	ER	ER	ER	32
	0	0	5	4	3	2	1	0	

MSG 0	CR DESIG	CR DESIG
MSG FAN	JS 35	JS 51
MICU	JS 37	JS 53
MSCU	JS 39	JS 33
MSPU COM1	JS 41	JS 21
MSPU COM2	JS 43	JS 23
MSPU COM3	JS 45	JS 25
TMS 0		
TMS FAN	JT 19	JT 17
TMCU	JT 13	JT 15

MSG 0
TMS 0

UN33
PC 01
UN33
PC 11
UN33
PC 02
&
PC 10

JV171,JV175,G20 (SD PTS) TO DF

JV73A (ODD ONLY),G35CE

JV31 THRU JV45 (ODD ONLY),G45

JV179,JV183,G20 (SD PTS)

JV187,JV189,G44

F/F MULT

F/F F/F

FS1 FUSE PNL

EQL 03-136

QAU

FS7

MISC FR

SD-5D130-01

JV105

JV71

JV109,G35

JV13

G36

JV16,G52
EXIT PILOT 2 & 3

TO OTHER EXPILOTS
AS REQ'D

JV17,G53 (QAU ONLY)
DO NOT USE WHEN RARU
J5D005C-1.L16.LX & LZ
IS SPECIFIED
(SEE FIG.J1)

AUD ALM

PNL

J5D005AD-1

SD-5D017-01

FS1

JV191,G35B

POWER
PLANT

ABS

ABRTN

JV193
G35

CONV

UNIT

ON

M 00

ALARM
APPLIQUE

SC00-23

ALARM
APPLIQUE

SC24-47

ALARM
APPLIQUE

SC48-71

ALARM
APPLIQUE

SC72-95

MISC FR

JV19 & PART OF JV21
G35 (SC)

JV23 & PART OF JV21
G35 (SC)

JV119 & PART OF JV121
G36 (SC)

JV123 & PART OF JV121
G36 (SC)

DF

JV125

G24

PCFD

(0-5)

BLDG

ALARMS

SUPPLIED
BY TELCO

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INTERCABINET CABLING

DWG SIZE
C2

ISSUE
55

AT&T

ED5D500-11

SHEET
C15

MSG 1	CR DESIG	CR DESIG
MSG FAN	JS 36	JS 52
MICU	JS 38	JS 54
MSCU	JS 40	JS 34
MSPU COM1	JS 42	JS 22
MSPU COM2	JS 44	JS 24
MSPU COM3	JS 46	JS 26
TMS 1		
TMS FAN	JT 20	JT 18
TMCU	JT 16	JT 14

ED5D500-11

FIG. J
OFFICE ALARM CIRCUIT

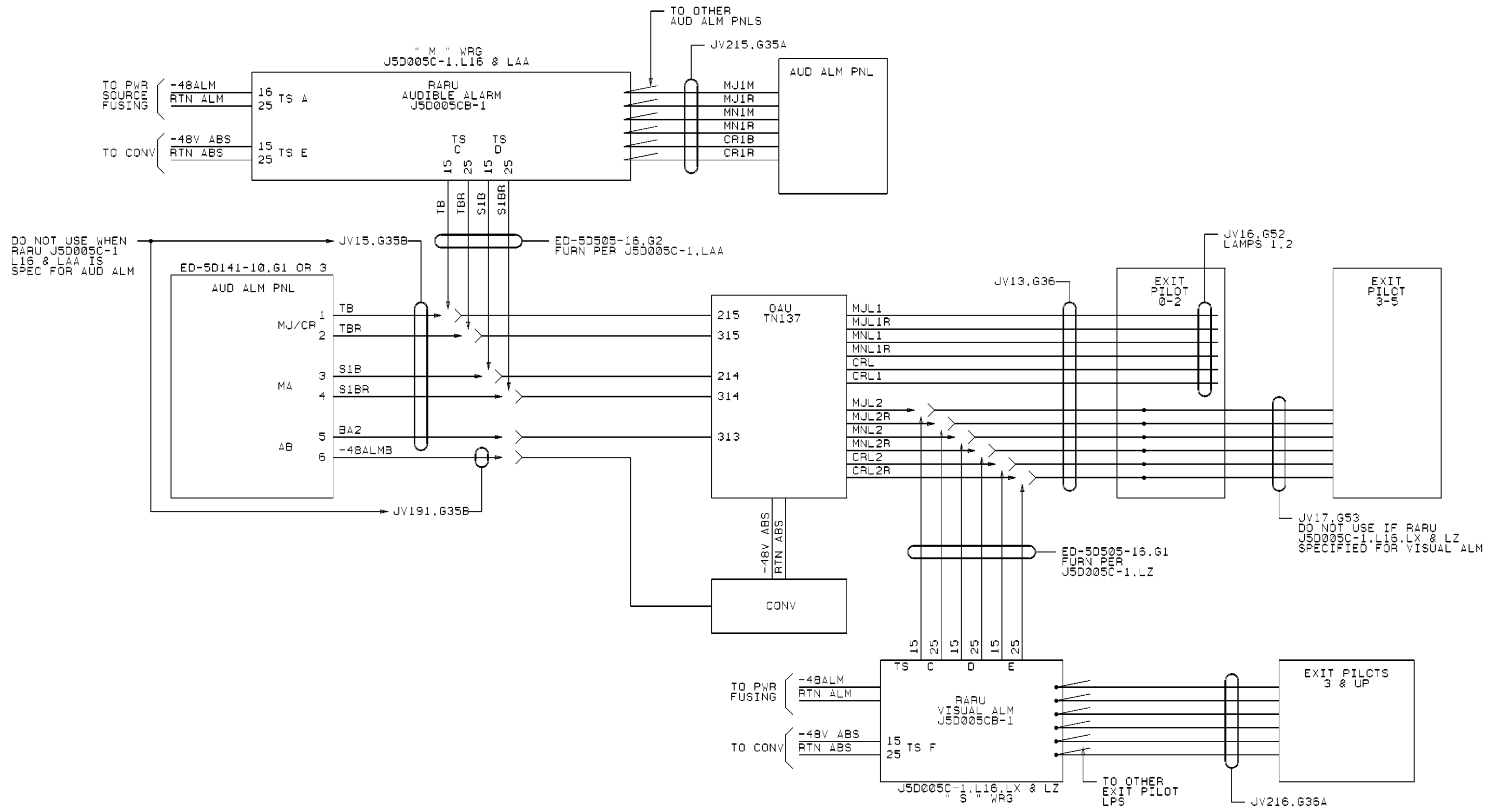
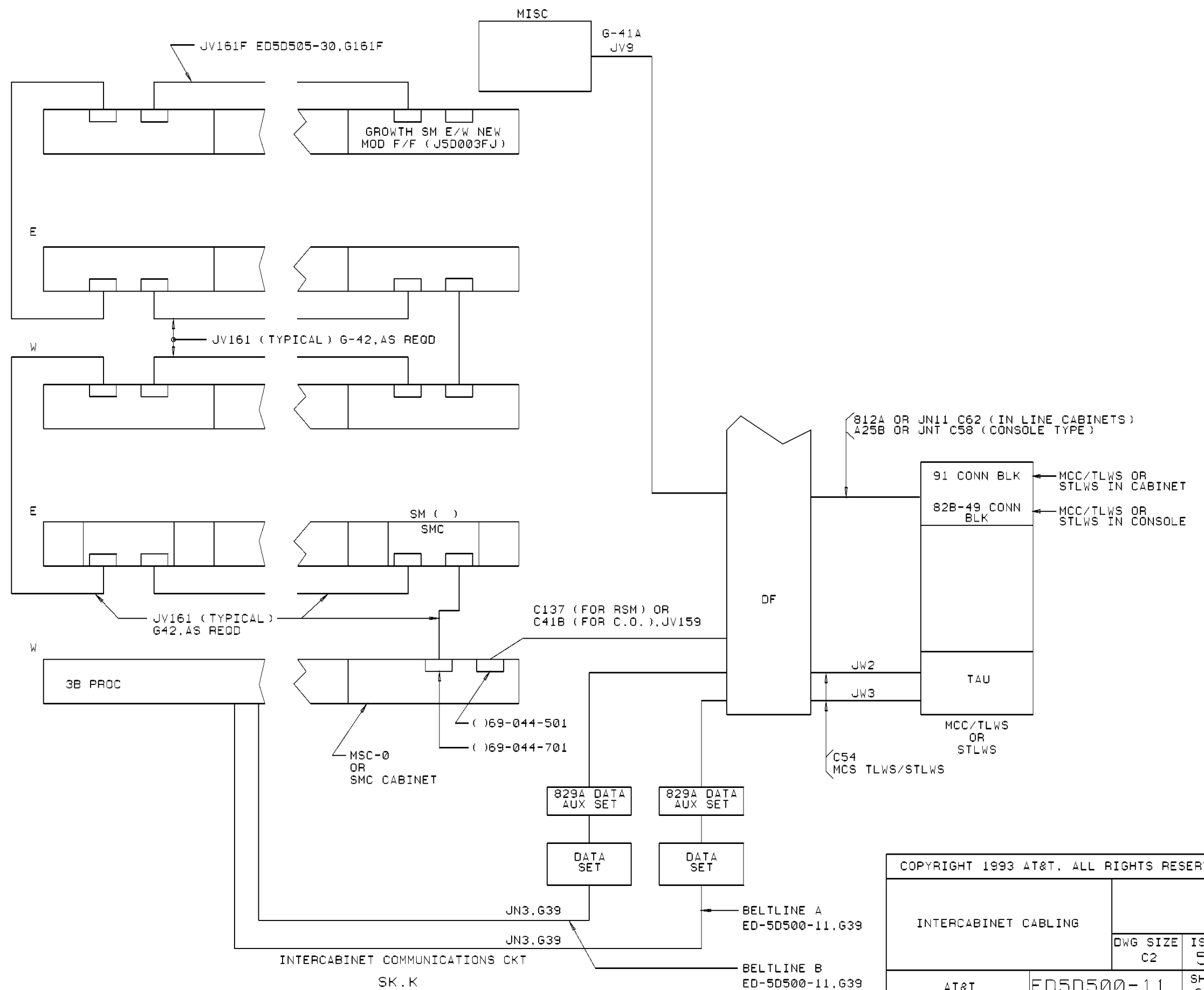


FIG. J1
AUDIBLE & VISUAL ALARM OPTIONAL ARRANGEMENTS
WITH OR WITHOUT RARU J5D005CB-1 PER
J5D005C-1.L16.LX & LZ OR LAA

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INTERCABINET CABLING		
		DWG SIZE C2
AT&T		ISSUE 55
		SHEET C16



ED50500-11

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INTERCABINET CABLING		DWG SIZE
		C2
AT&T		ISSUE
		57
ED50500-11		SHEET
		C17

FIG. M
NCT LINKS TO CM2
SINGLE FABRIC
WHEN SMC IS E/W TSIUE

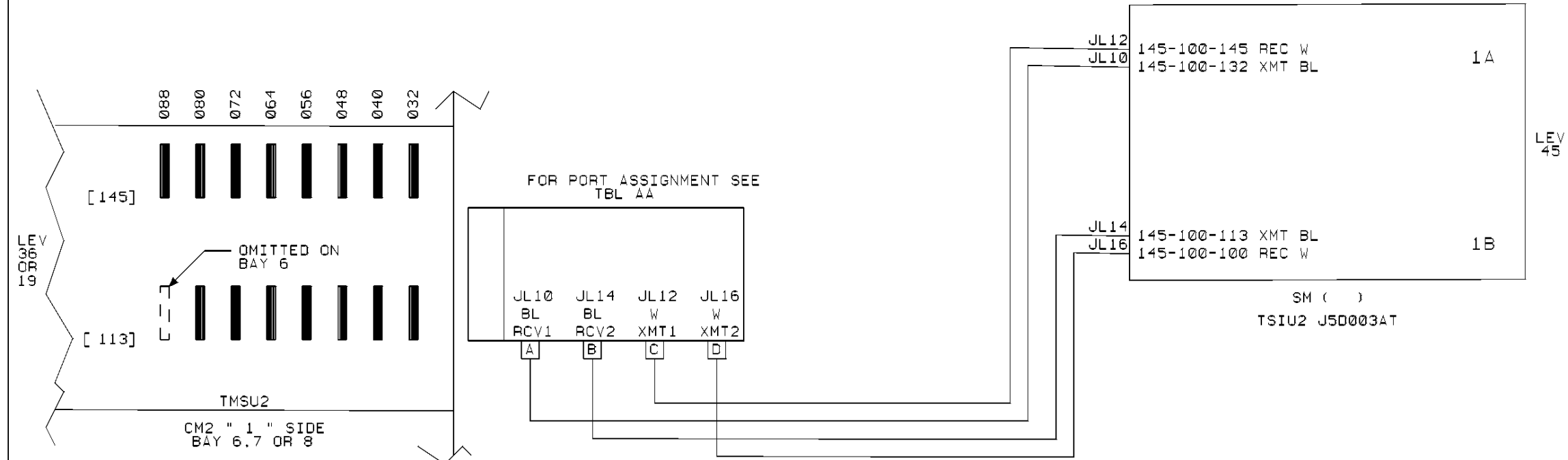
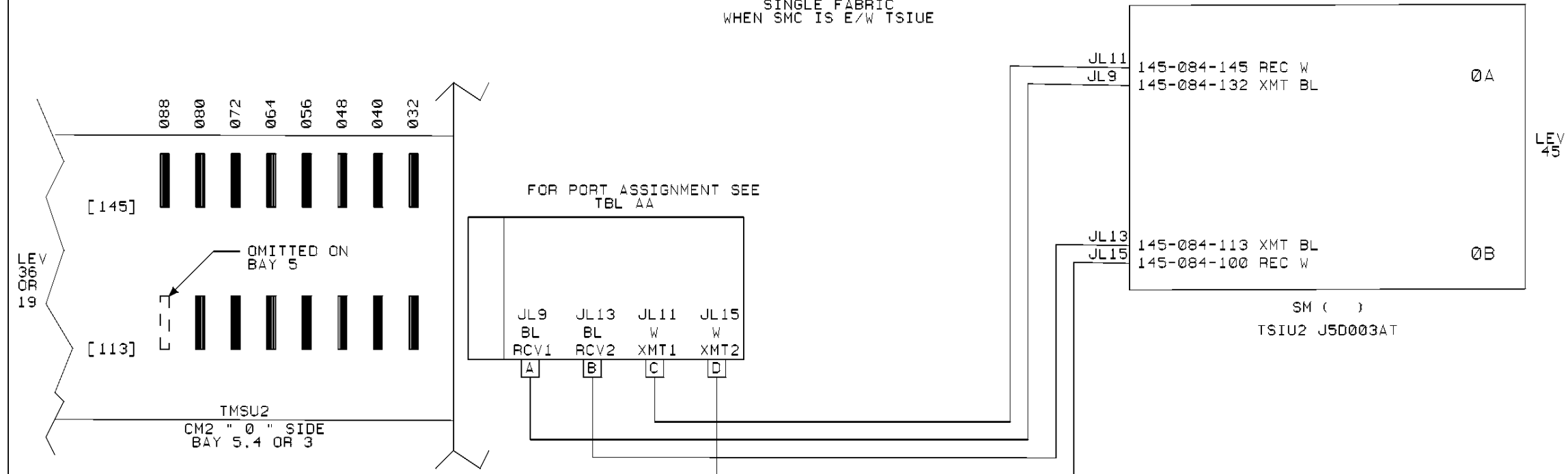


FIG. M1
NCT LINKS TO CM2 " 0 " SIDE
DUAL FABRIC
WHEN SMC IS E/W TSIU2

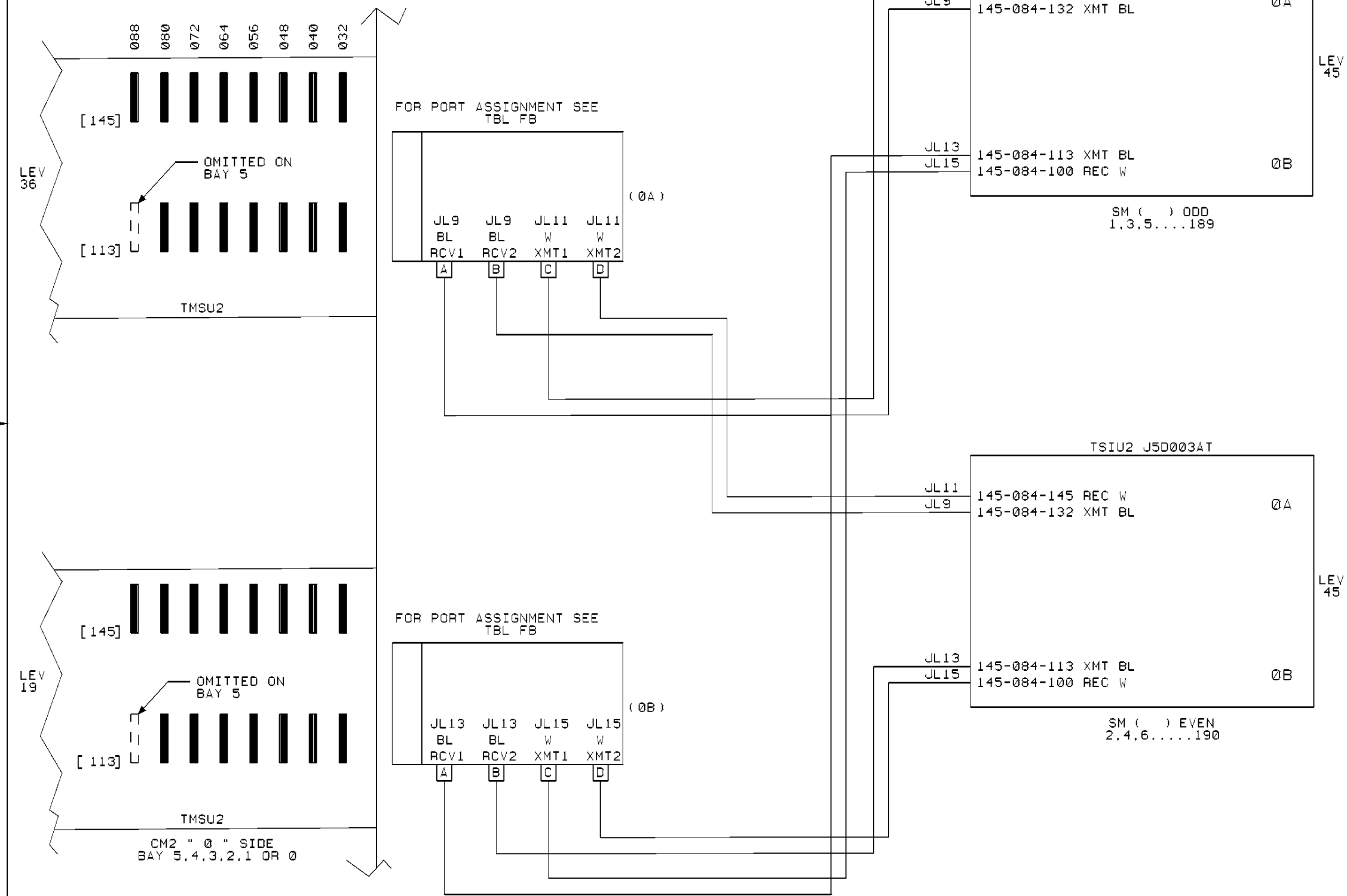


FIG. M1 CONT
NCT LINKS TO CM2 " 1 " SIDE
DUAL FABRIC
WHEN SMC IS E/W TSIU2

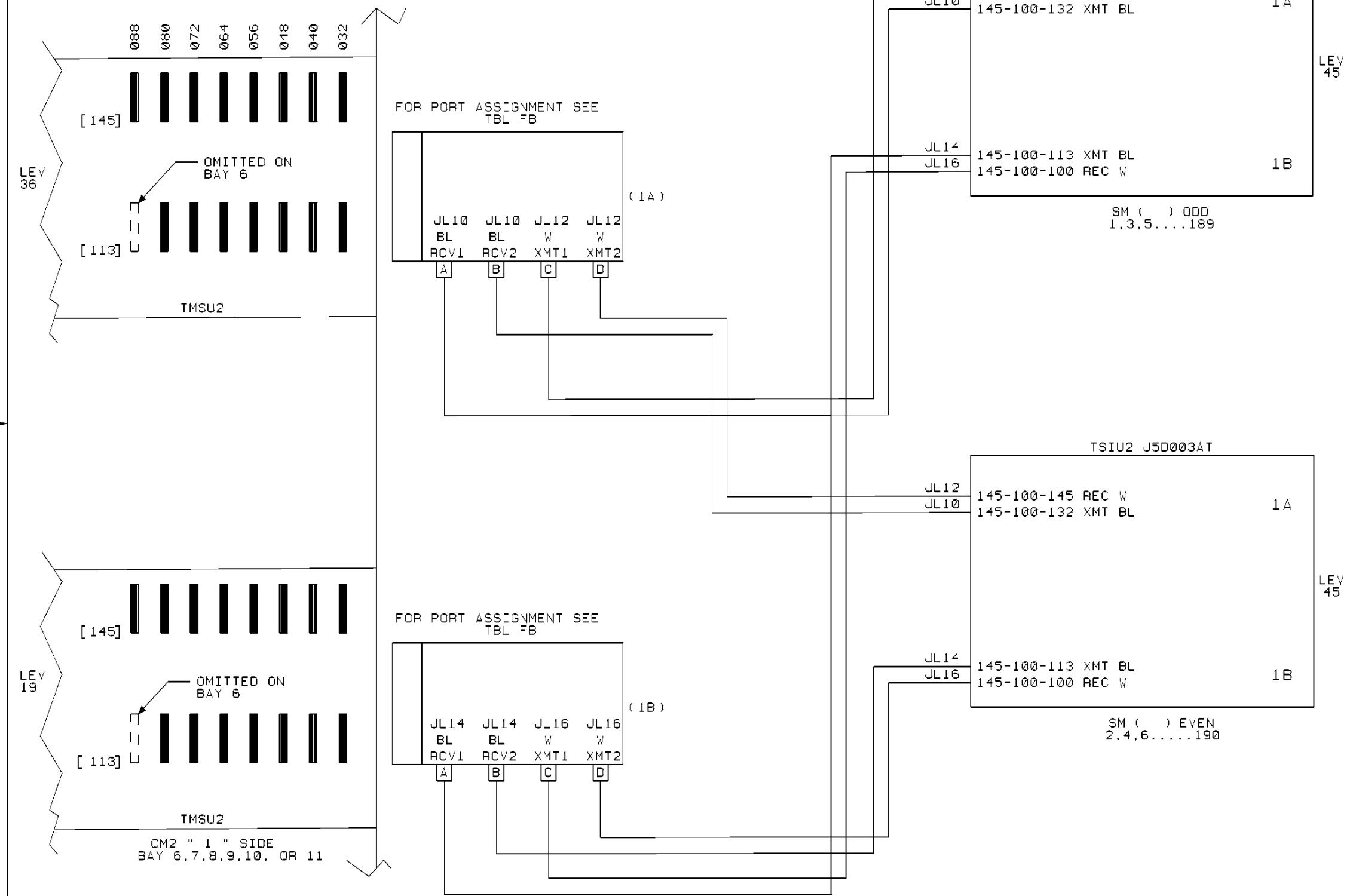
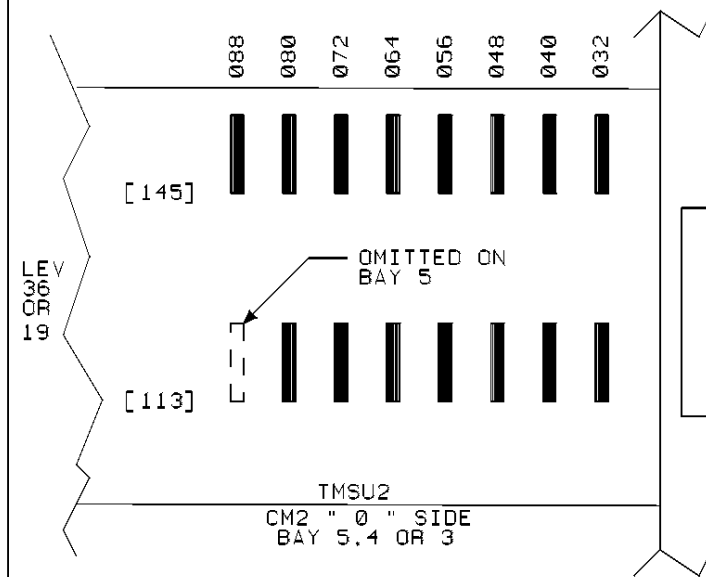


FIG. M2
NCT LINKS TO CM2
SINGLE FABRIC
WHEN SMC IS E/W MCTU
OR
ORM TRCU J5D003ED-1



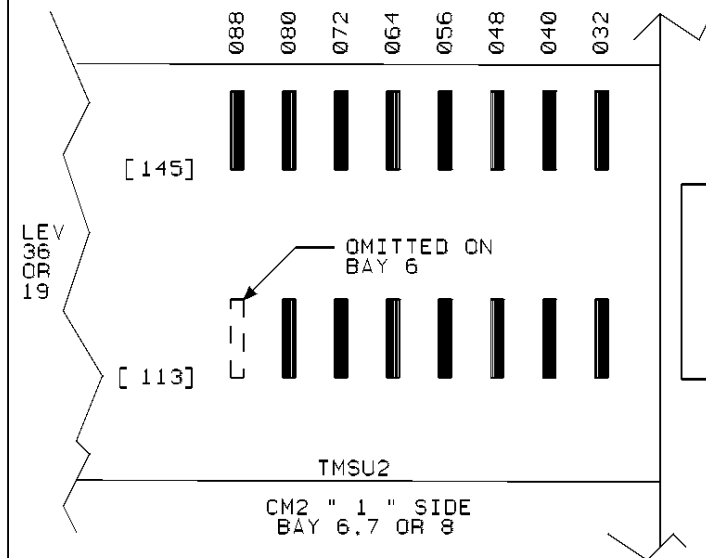
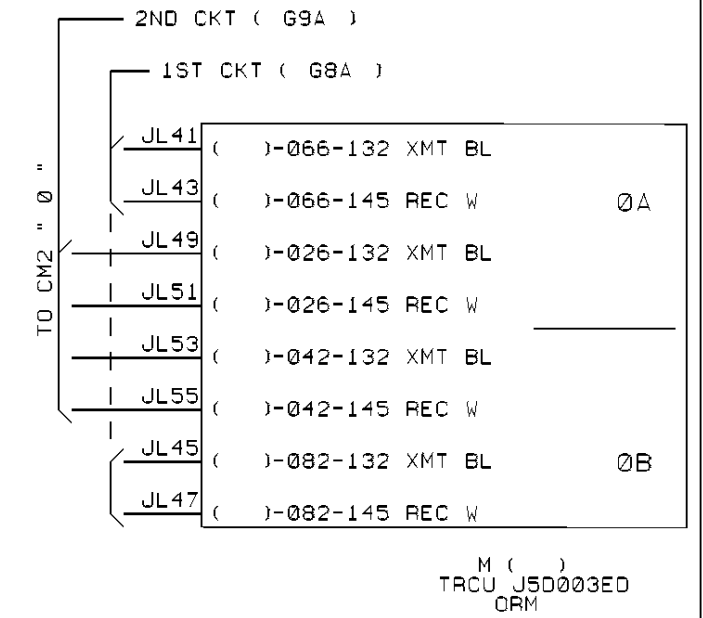
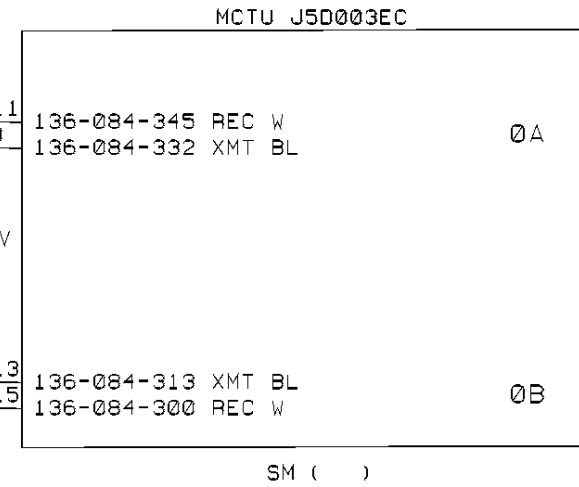
FOR PORT ASSIGNMENT SEE
TBL AA

JL41	JL45	JL43	JL47	← FROM TRCU (1ST CKT G8A)
JL49	JL53	JL51	JL55	← FROM TRCU (2ND CKT G9A)
JL9	JL13	JL11	JL15	← FROM MCTU
BL	BL	W	W	
RCV1	RCV2	XMT1	XMT2	
A	B	C	D	

JL11
JL9

LEV
36

JL13
JL15



FOR PORT ASSIGNMENT SEE
TBL AA

JL42	JL46	JL44	JL48	← FROM TRCU (1ST CKT G8A)
JL50	JL54	JL52	JL56	← FROM TRCU (2ND CKT G9A)
JL10	JL14	JL12	JL16	← FROM MCTU
BL	BL	W	W	
RCV1	RCV2	XMT1	XMT2	
A	B	C	D	

JL12
JL10

LEV
36

JL14
JL16

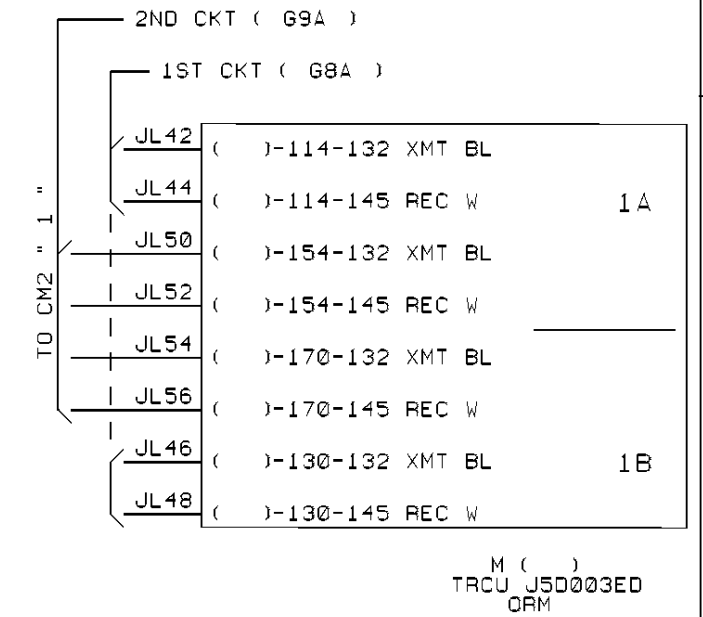
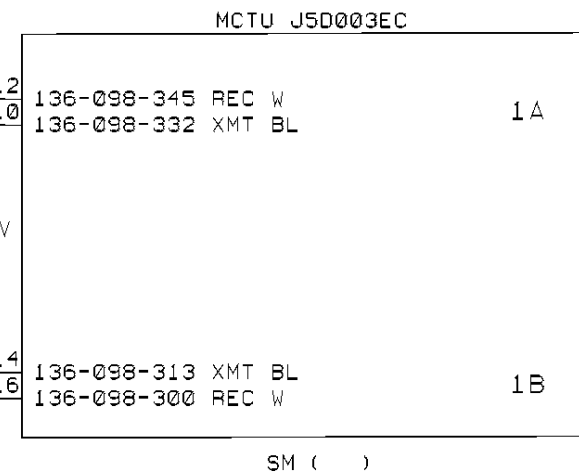
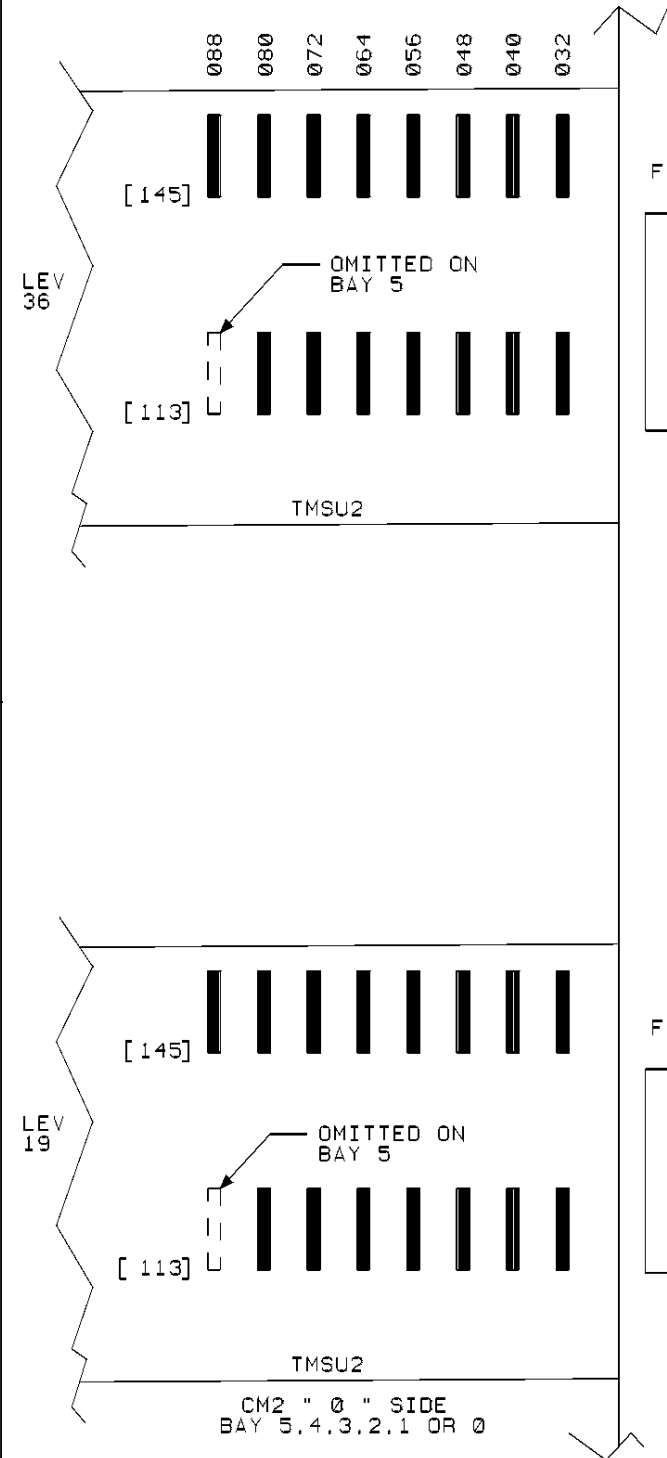


FIG. M3
NCT LINKS TO CM2 " 0 " SIDE
DUAL FABRIC
WHEN SMC IS E/W MCTU
OR
ORM TRCU J5D003ED-1

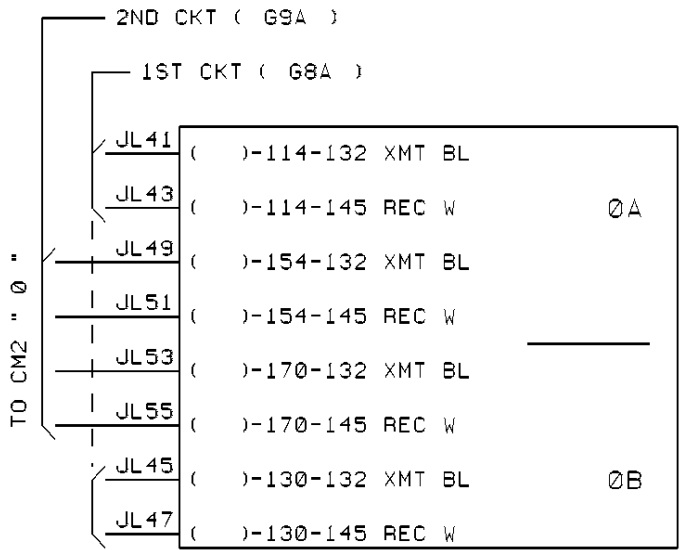
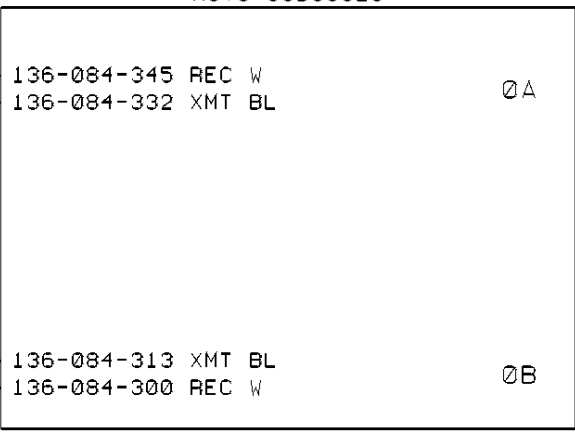
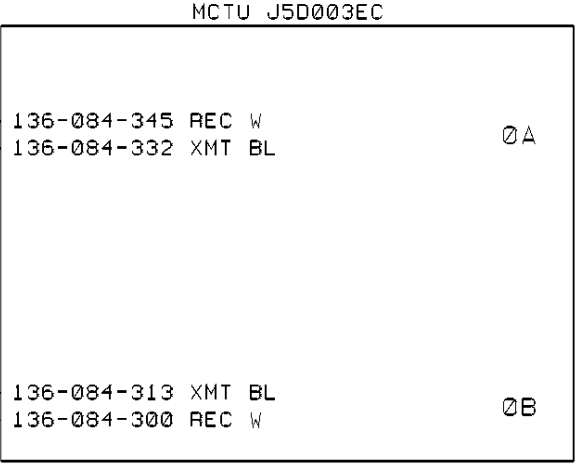


FOR PORT ASSIGNMENT SEE
TBL FB

JL49		JL51		← FROM TRCU 2ND CKT
JL41		JL43		← FROM TRCU 1ST CKT (0A)
JL9	JL9	JL11	JL11	← FROM MCTU
BL	BL	W	W	
RCV1	RCV2	XMT1	XMT2	
A	B	C	D	

FOR PORT ASSIGNMENT SEE
TBL FB

JL53		JL55		← FROM TRCU 2ND CKT
JL45		JL47		← FROM TRCU 1ST CKT (0B)
JL13	JL13	JL15	JL15	← FROM MCTU
BL	BL	W	W	
RCV1	RCV2	XMT1	XMT2	
A	B	C	D	



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INTERCABINET CABLING

DWG SIZE
C2

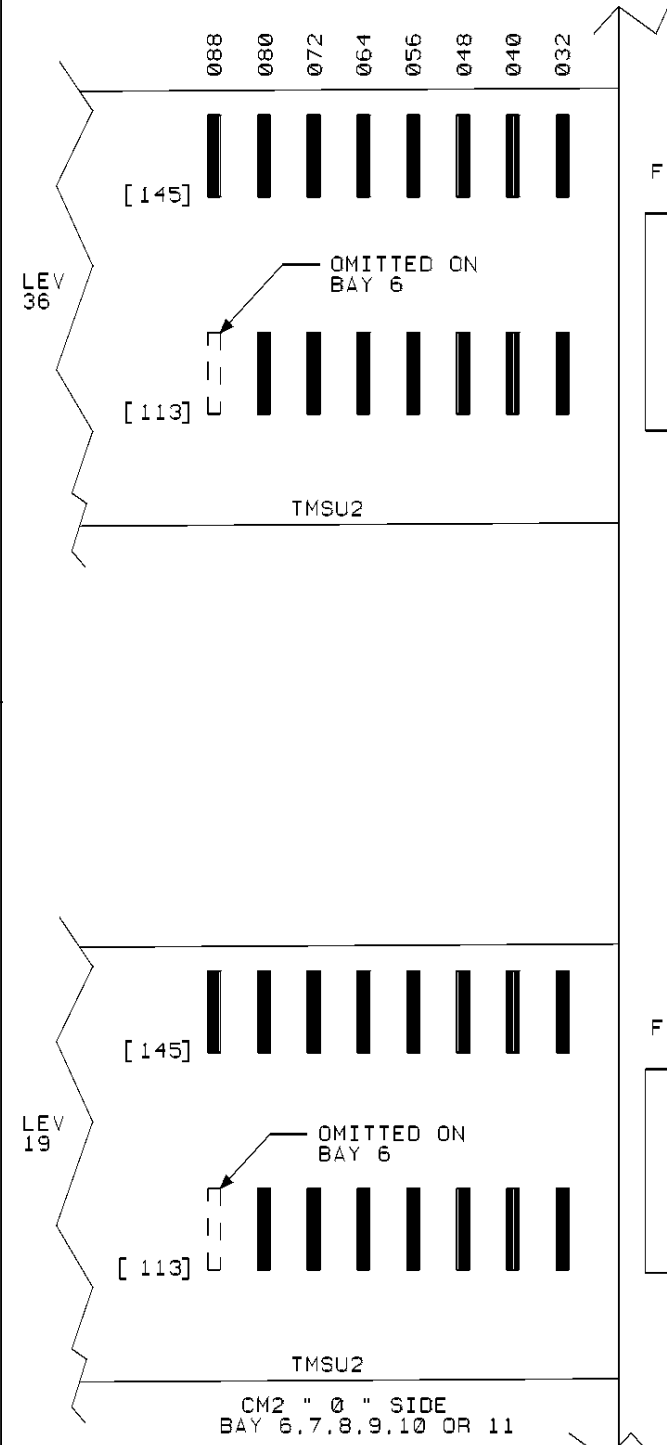
ISSUE
55

AT&T

ED5D500-11

SHEET
C24

FIG. M3 CONT.
NCT LINKS TO CM2 " 1 " SIDE
DUAL FABRIC
WHEN SMC IS E/W MCTU
OR
ORM TRCU J5D003ED-1

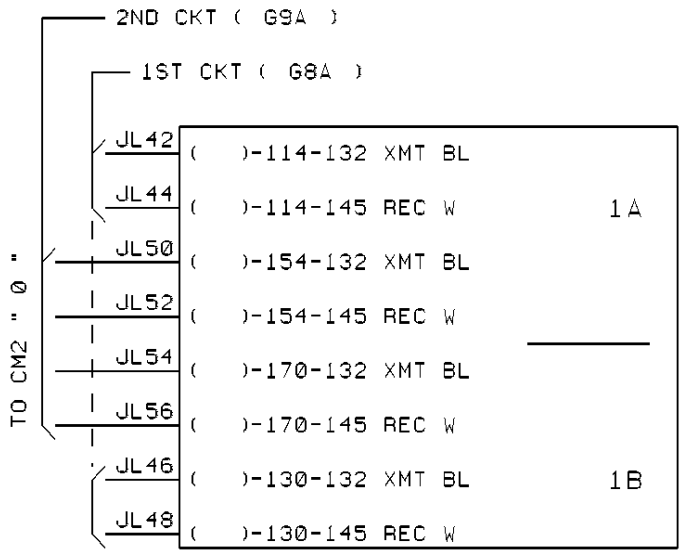
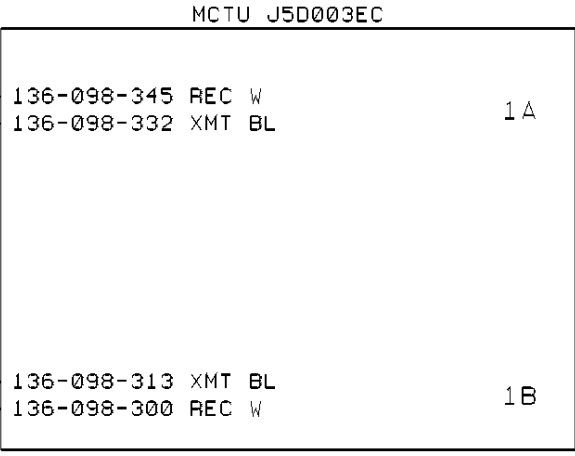
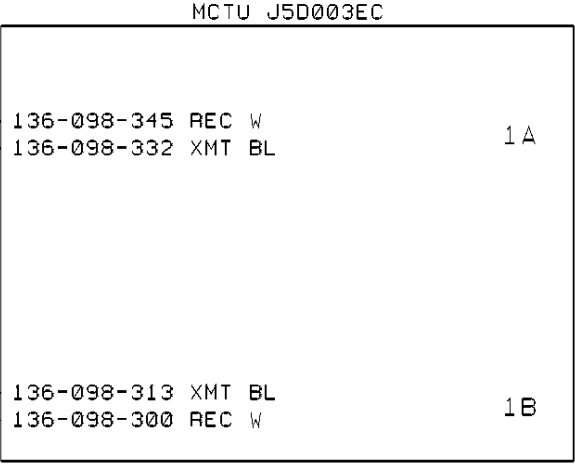


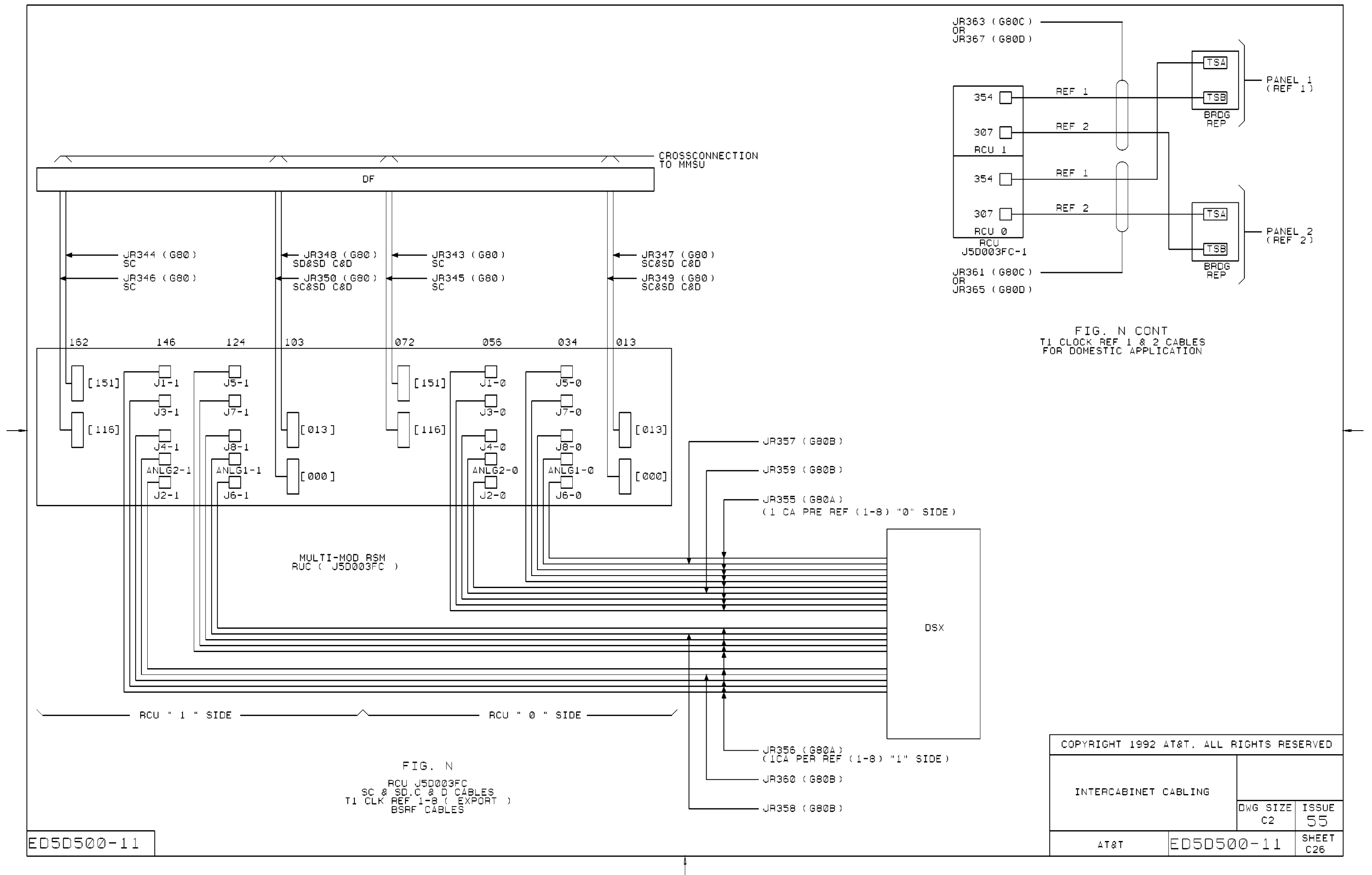
FOR PORT ASSIGNMENT SEE
TBL FB

JL50		JL52		← FROM TRCU 2ND CKT
JL42		JL44		← FROM TRCU 1ST CKT (1A)
JL10	JL10	JL12	JL12	← FROM MCTU
BL	BL	W	W	
RCV1	RCV2	XMT1	XMT2	
A	B	C	D	

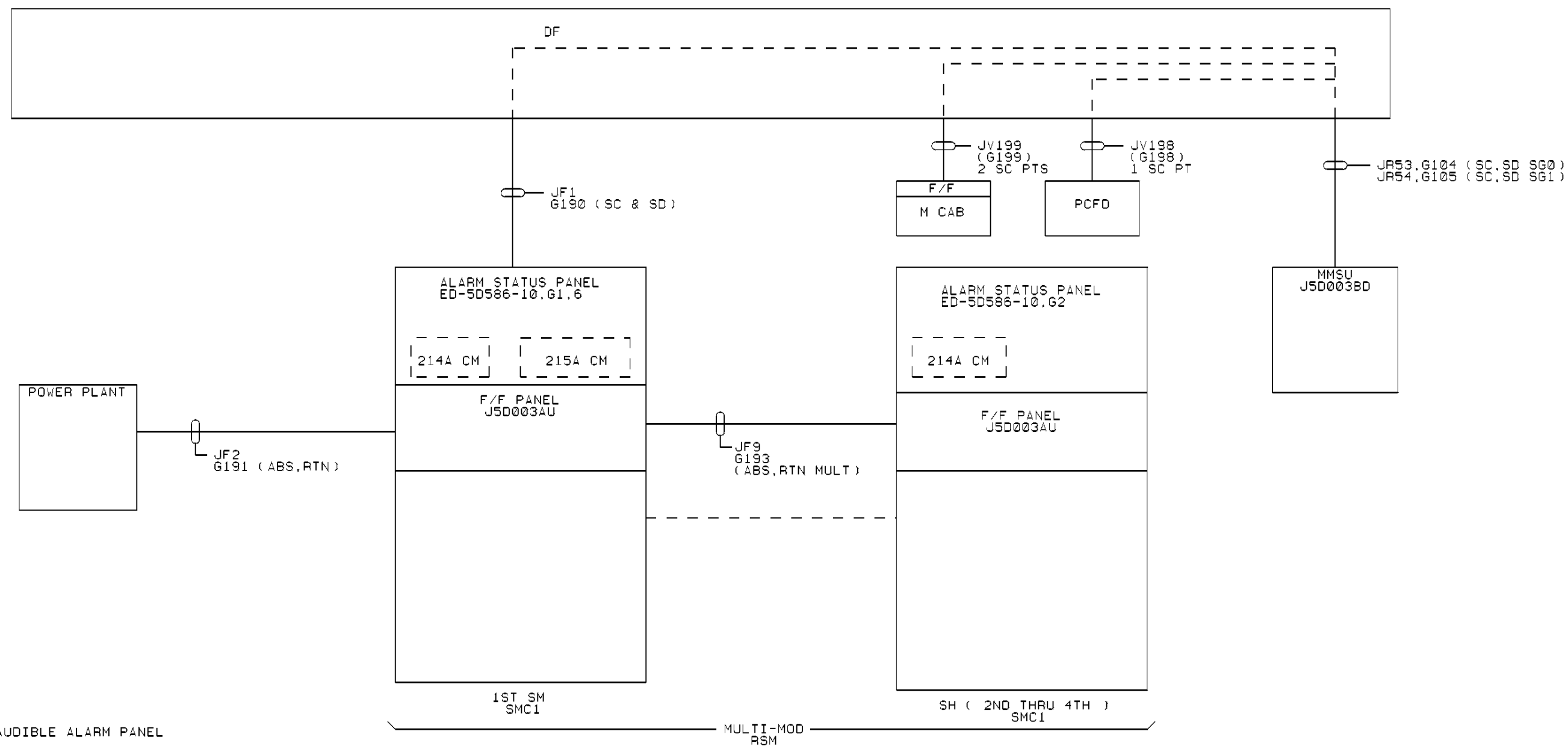
FOR PORT ASSIGNMENT SEE
TBL FB

JL54		JL56		← FROM TRCU 2ND CKT
JL46		JL48		← FROM TRCU 1ST CKT (1B)
JL14	JL14	JL16	JL16	← FROM MCTU
BL	BL	W	W	
RCV1	RCV2	XMT1	XMT2	
A	B	C	D	



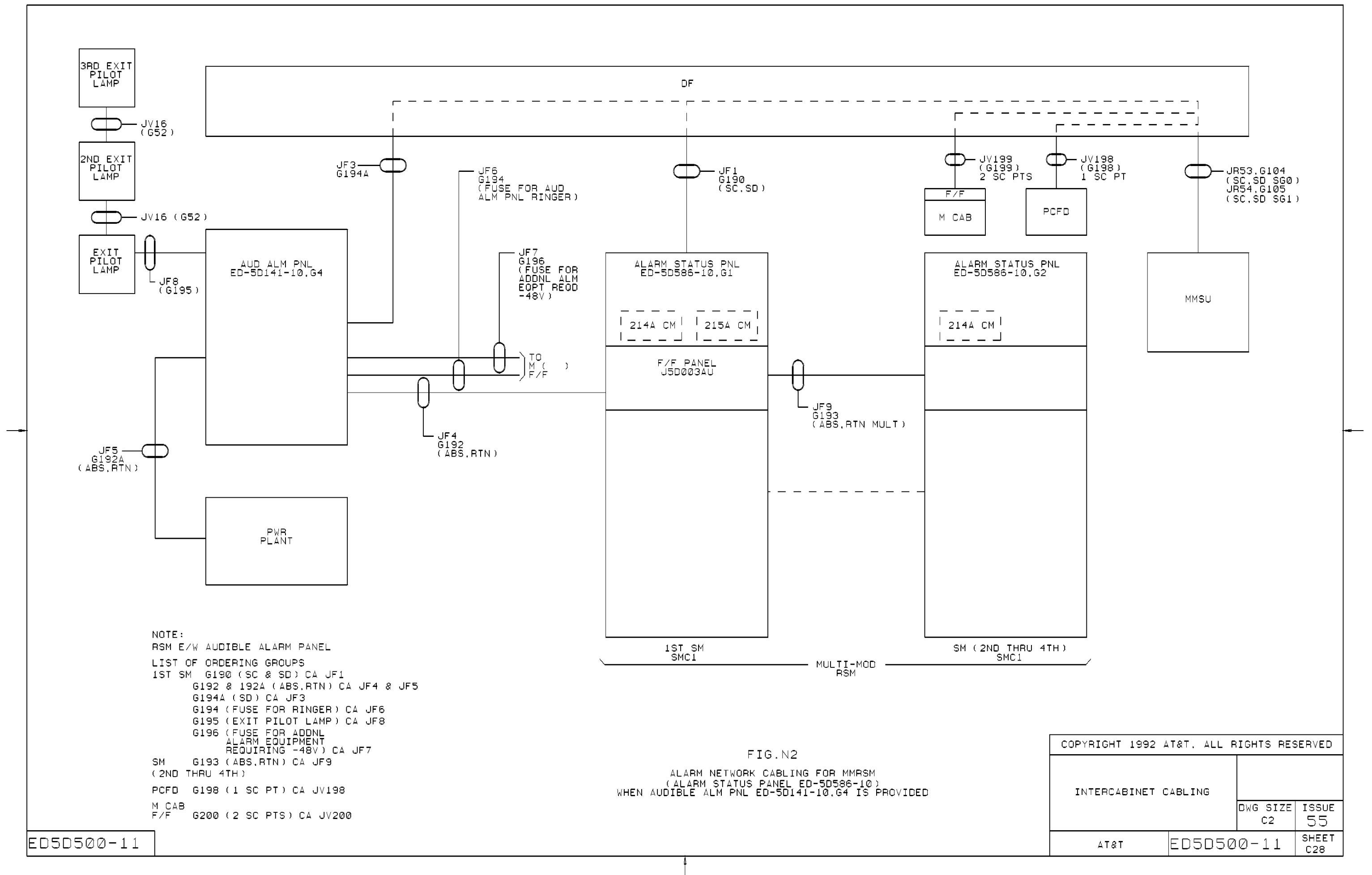


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INTERCABINET CABLING	DWG SIZE	ISSUE
	C2	55
AT&T	ED5D500-11	SHEET C26



NOTE :
 RSM WITHOUT AUDIBLE ALARM PANEL
 LIST OF ORDERING GROUPS
 1ST SM G190 (SC & SD) CA JF1
 G191 (ABS,RTN) CA JF2
 SM G193 (ABS,RTN) CA JF9
 (2ND THRU 4TH)
 PCFD G198 (1 SC PT) CA JV198
 M CAB
 F/F G200 (2 SC PTS) CA JV200
 (WITH OPTO-ISOLATOR 982SC)

FIG.N1
 ALARM NETWORK CABLING FOR MMRSM
 (ALARM STATUS PANEL ED-50586-10)
 WHEN AUDIBLE ALM PNL IS NOT SPEC.



ED50500-11

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INTERCABINET CABLING	DWG SIZE	ISSUE
	C2	55
AT&T	ED50500-11	SHEET C28

FIG.P

TRM - "NCT LINKS" LINES MCTU ED-500-11.G6 (JL17-24)

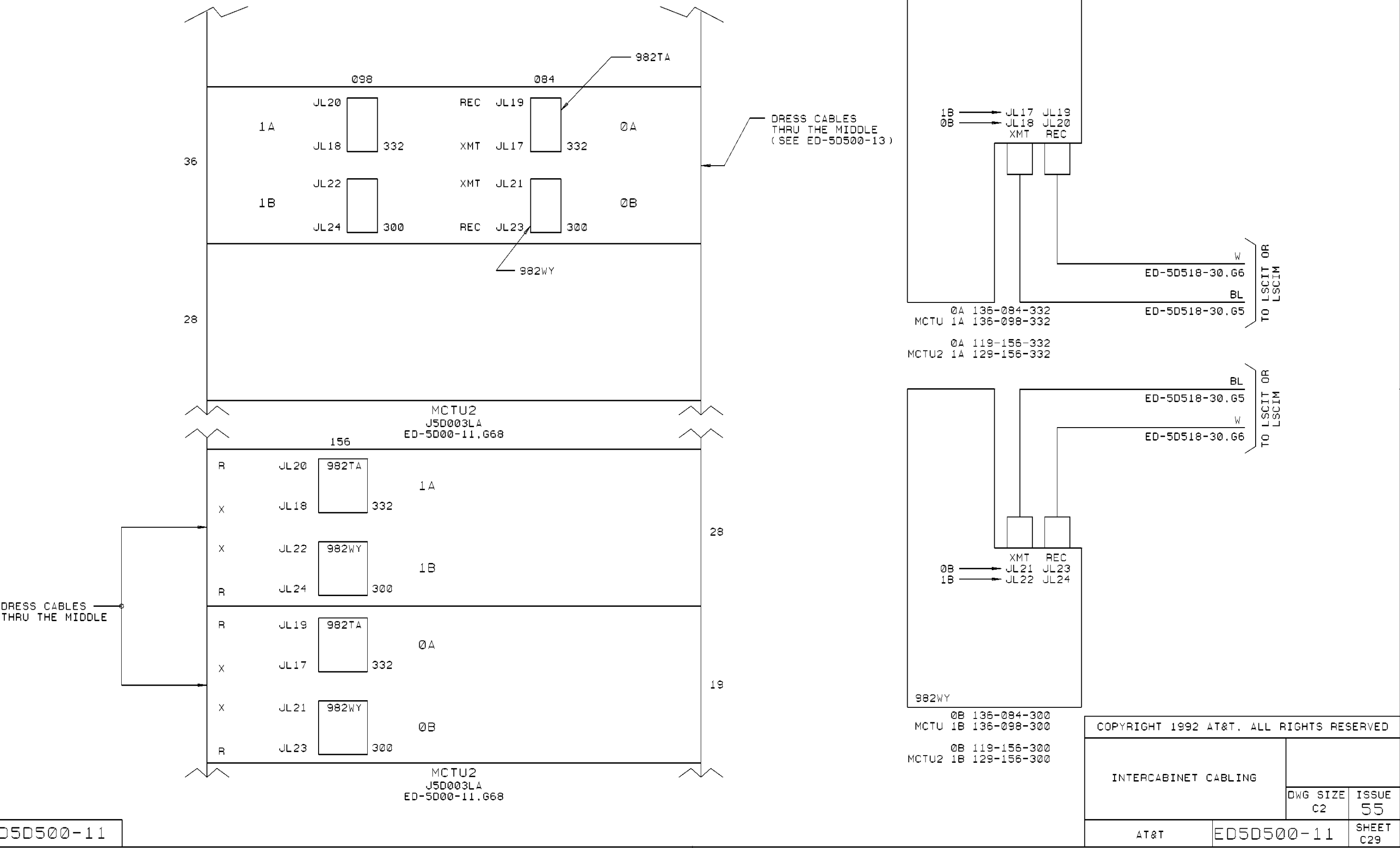
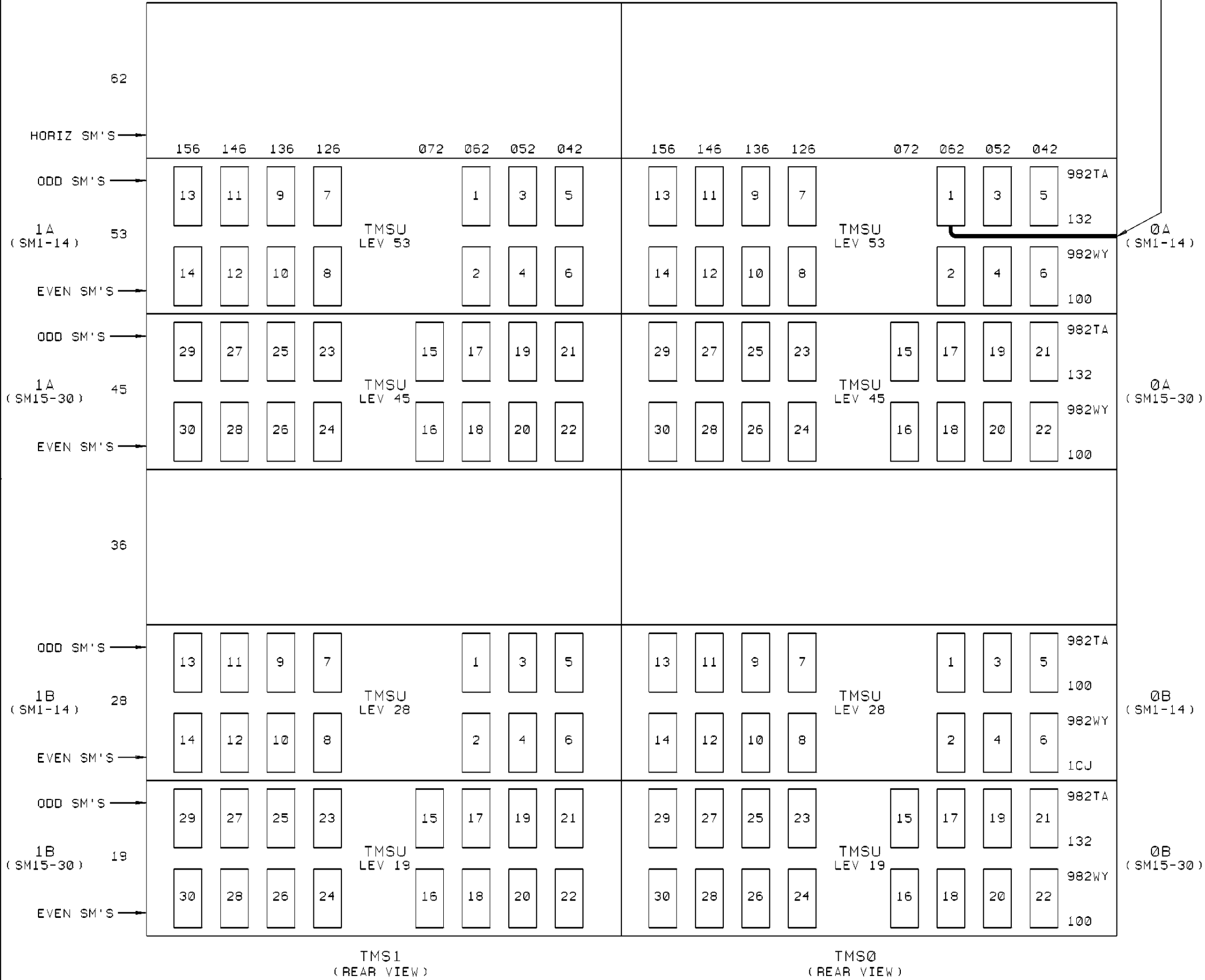
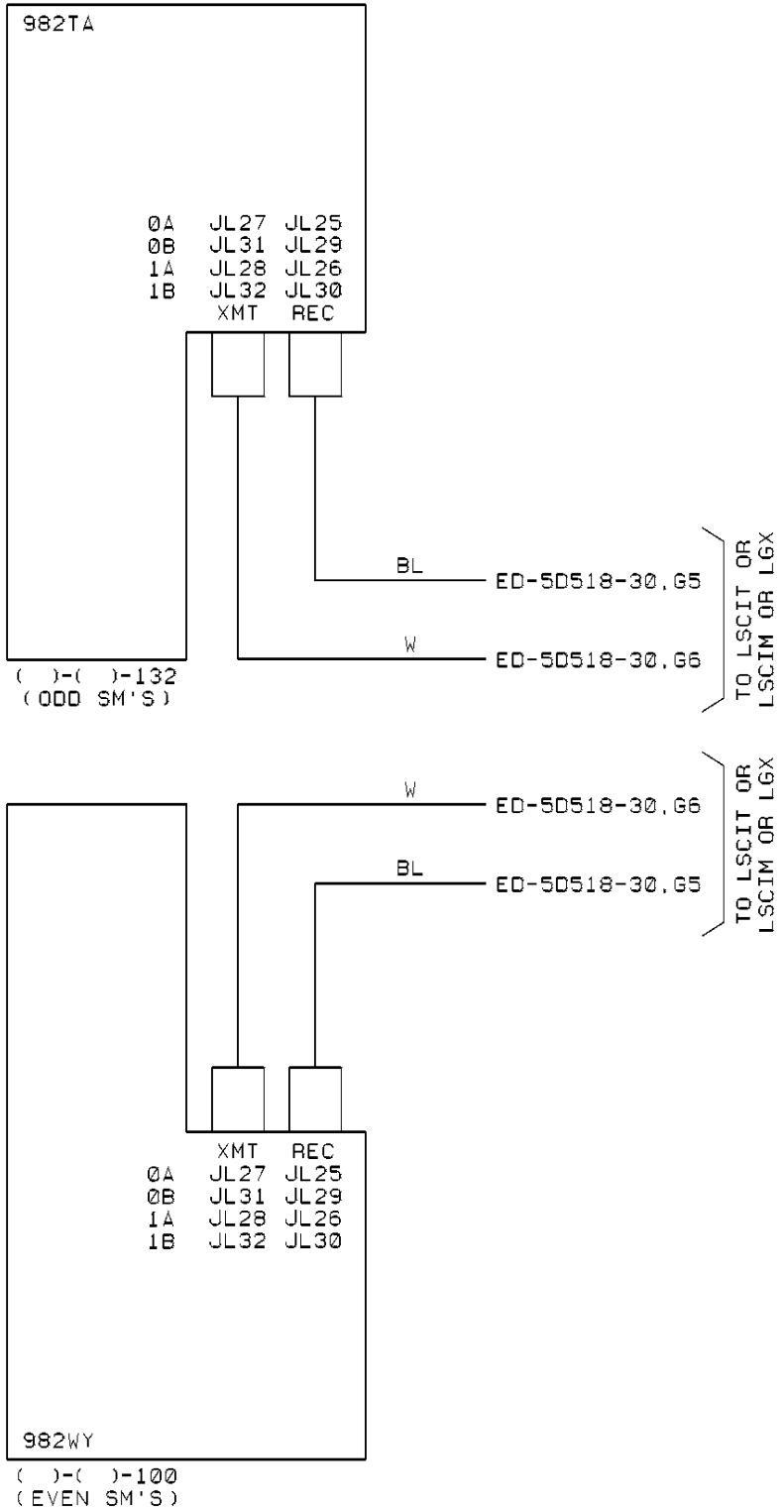


FIG.P1
TRM PORT ASSIGNMENT ON THIS (CMI ONLY) ED-50500-11.G7 (JL25-32)



DRESS CABLES THRU THE MIDDLE
(SEE ED-50500-13)



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INTERCABINET CABLING

DWG SIZE
C2

ISSUE
55

AT&T

ED50500-11

SHEET
C30

ED50500-11

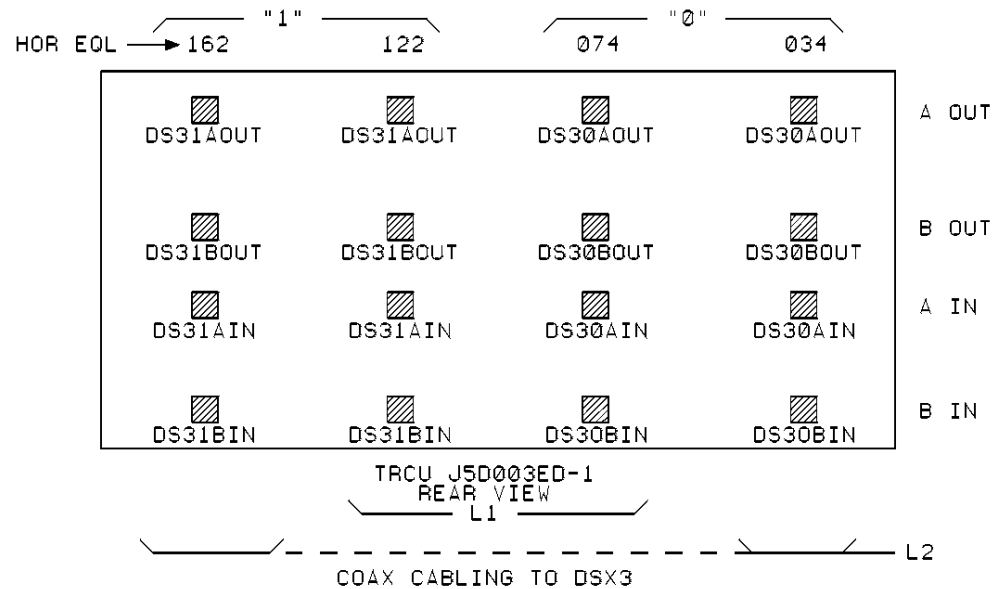
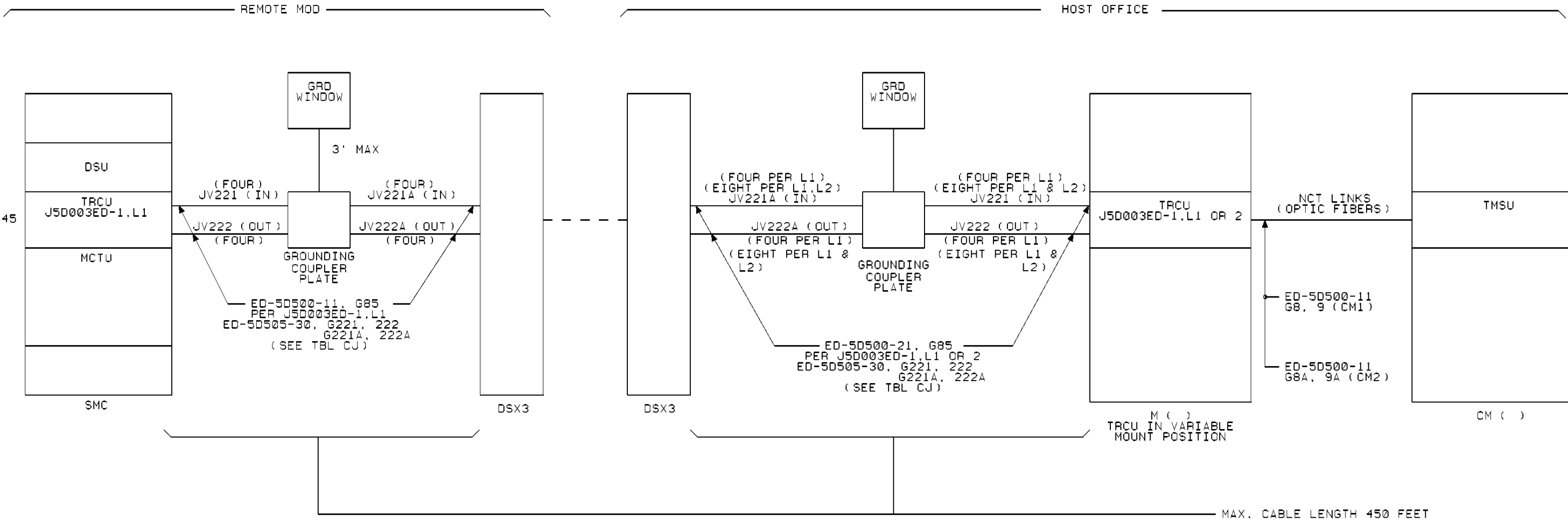


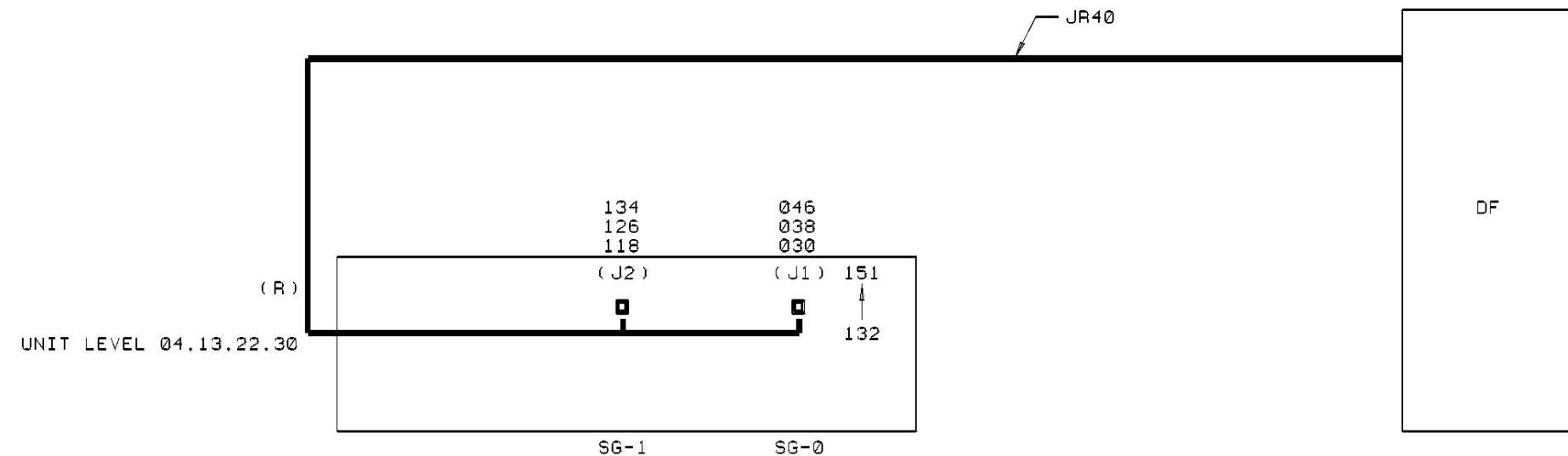
FIG. R

ORM COAX CABLING

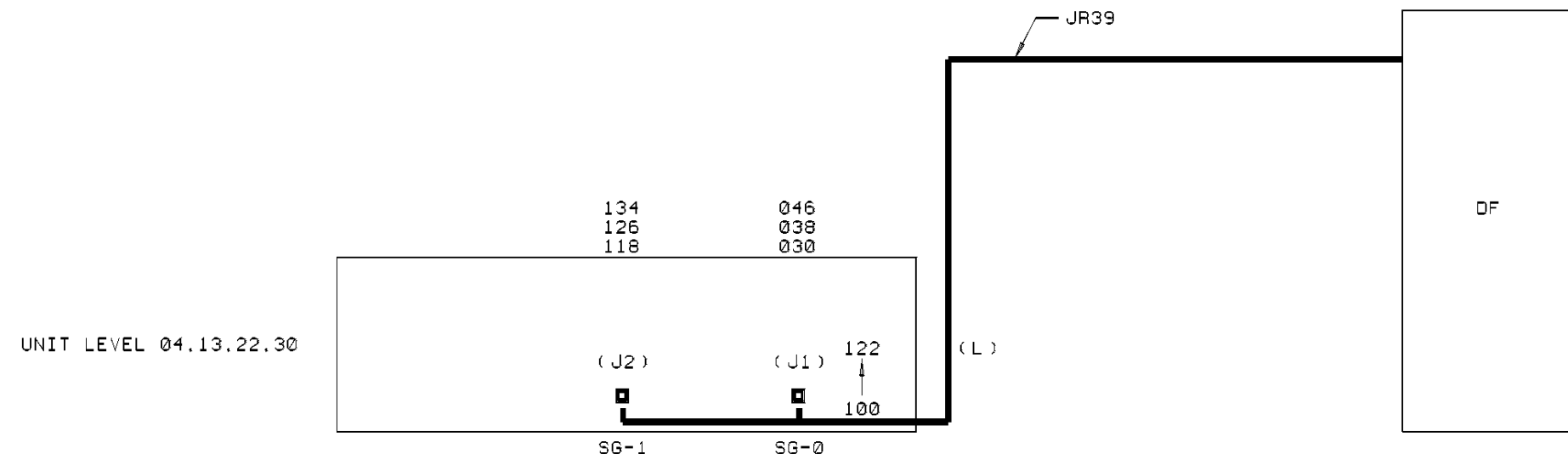
TRCU (J5D003ED-1) L1 OR 2

ED5D500-11

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INTERCABINET CABLING	DWG SIZE	ISSUE
	C2	55
AT&T	ED5D500-11	SHEET C31

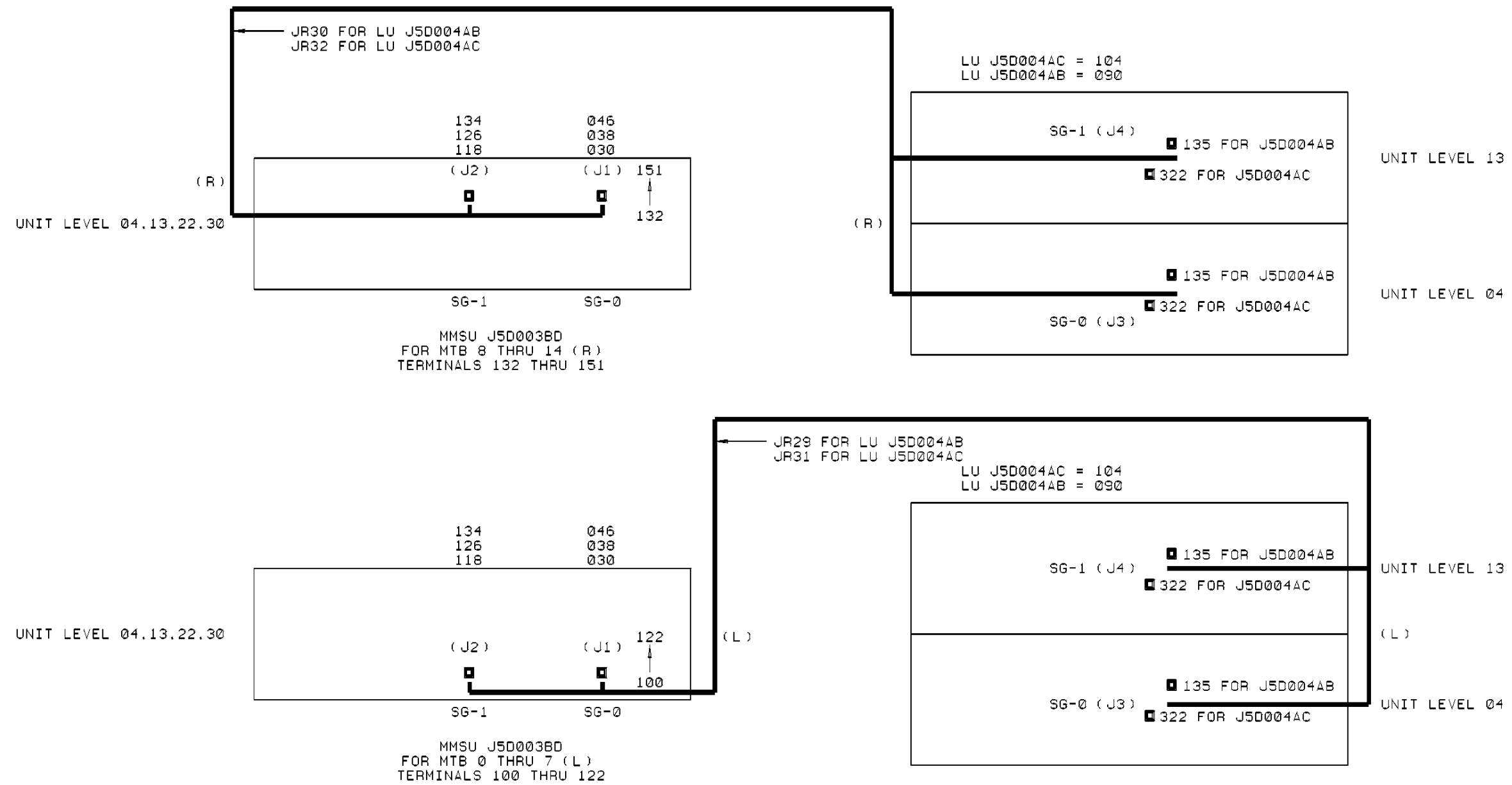


MMSU J5D0038D
FOR MTB 8 THRU 14 (R)
TERMINALS 132 THRU 151



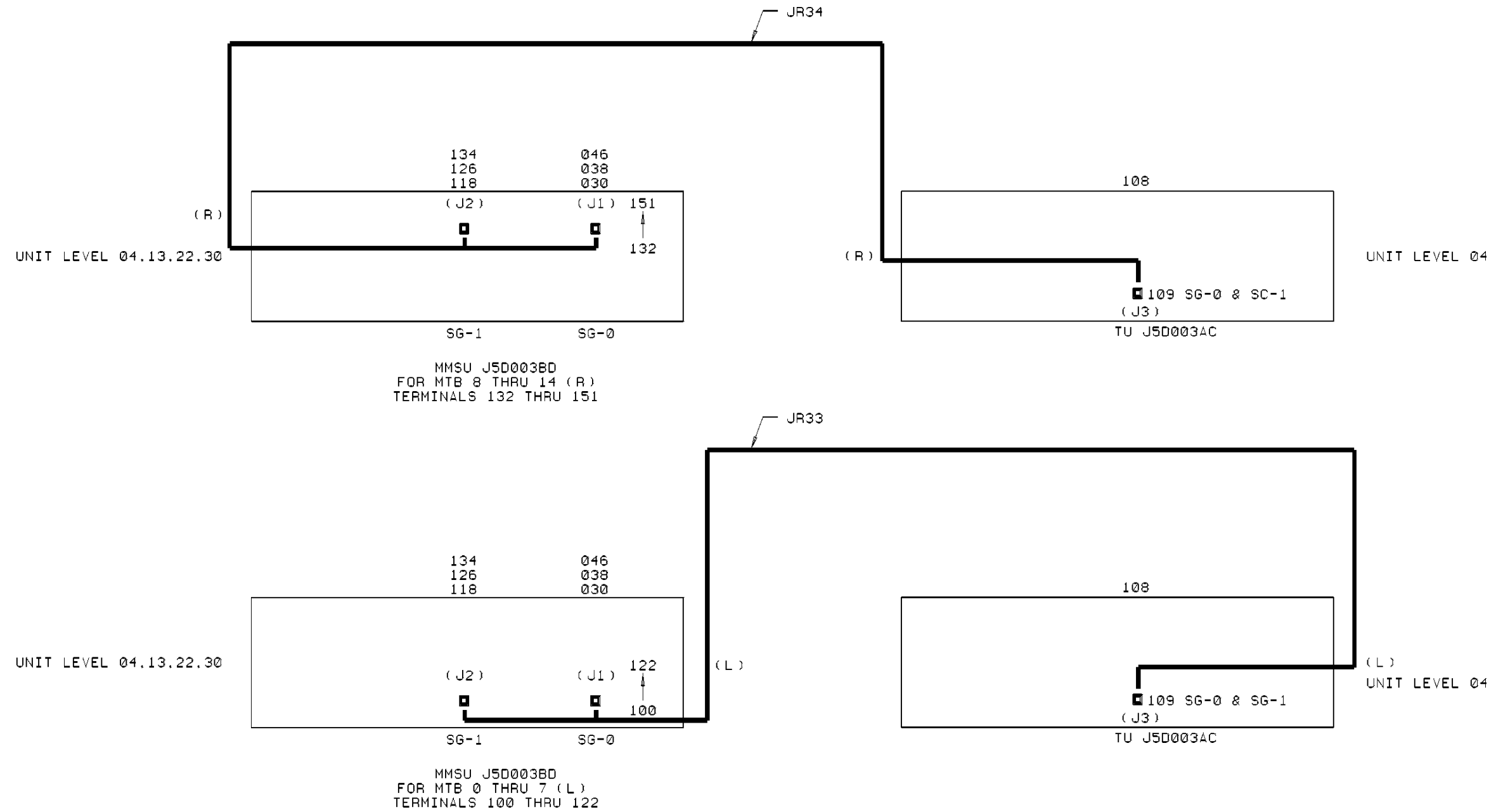
MMSU J5D0038D
FOR MTB 0 THRU 7 (L)
TERMINALS 100 THRU 122

J5D003AD MMSU MTB ASSIGNMENTS
TO TAU MTB



J5D003AD MMSU MTB ASSIGNMENTS
TO LU J5D004AB OR J5D004AC

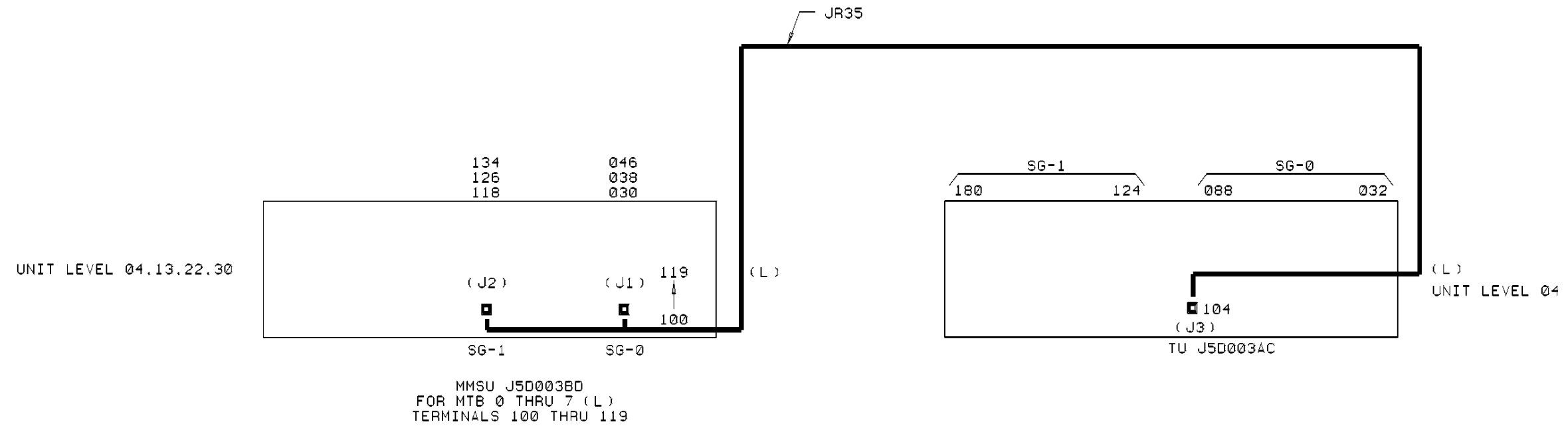
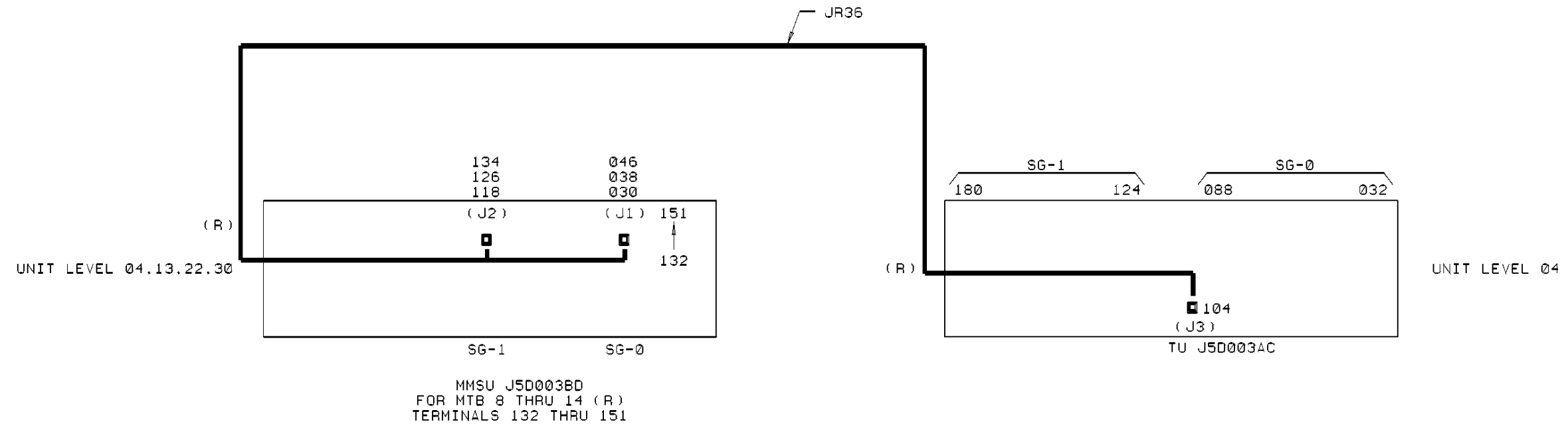
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INTERCABINET CABLING	DWG SIZE	ISSUE
	C2	55
AT&T	ED5D500-11	SHEET C33



J5D003AD MMSU MTB ASSIGNMENTS
TO TU J5D003AC

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INTERCABINET CABLING	DWG SIZE	ISSUE
	C2	55
AT&T	ED5D500-11	SHEET C34

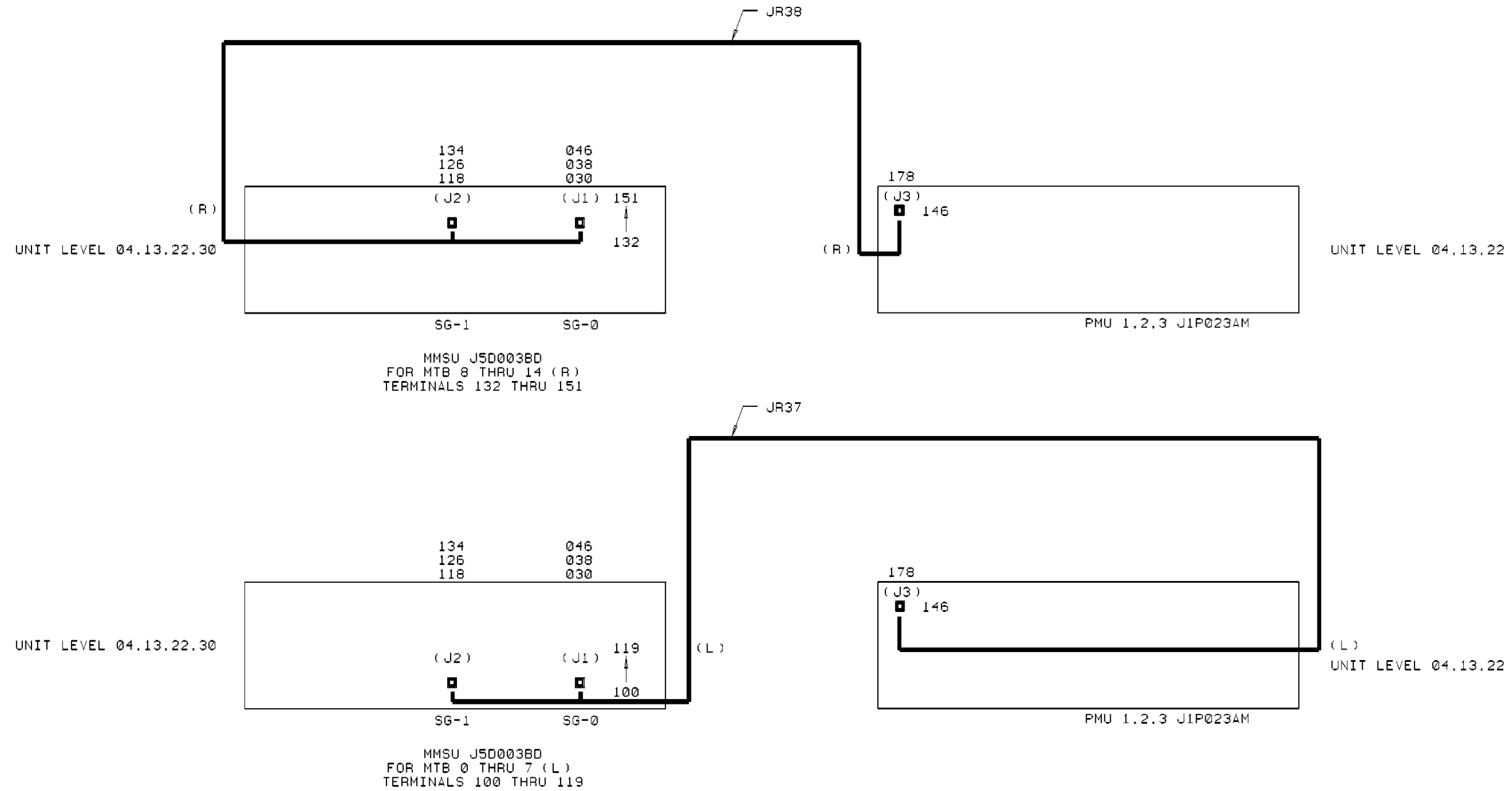
ED5D500-11



J5D003AD MMSU MTB ASSIGNMENTS
TO TU J5D003AC (TST TRK CKT)

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INTERCABINET CABLING	DWG SIZE	ISSUE
	C2	55
AT&T	ED5D500-11	SHEET C35

ED5D500-11



J5D003AD MMSU MTB ASSIGNMENTS
TO PMU 1,2 OR 3

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
20	1	2	ED5D518-30,G2		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 0001,0002		S	84
25	1A	2	ED5D518-30,G2		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 0005,0006		S	84
40	2	4	ED5D518-30,G2		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 0010,0011, ITEM 0012,0013		S	84
80	3	2	ED5D518-30,G2		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 0020,0022		S	
90	3A	2	ED5D518-30,G2		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 0025,0026		S	84
100	4	4	ED5D518-30,G2		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 0028,0030 ITEM 0032,0035		S	84
101	4A	4	ED5D518-30,G2		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 0040,0041 ITEM 0042,0043		S	84
105	5	4	ED5D518-30,G3		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 0050,0055 ITEM 0060,0065		S	
106	5	4	ED5D518-30,G4		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 0070,0075, ITEM 0080,0085		S	
108	5A	4	ED5D518-30,G3		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 0100,0110 ITEM 0120,0130		S	84
109	5A	4	ED5D518-30,G4		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 0105,0115, ITEM 0125,0135		S	84
150	6,6B	4	ED5D518-30,G5		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 0140,0142,0144, ITEM 0146,0148,0150, ITEM 0152,0154		S	84
155	6,6B	4	ED5D518-30,G6		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 0141,0143,0145, ITEM 0147,0149,0151, ITEM 0153,0155		S	84
160	7	4	ED5D518-30,G5		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 0156,0160,0164, ITEM 0168		S	84
165	7	4	ED5D518-30,G6		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 0158,0162,0166, ITEM 0170		S	84
170	8	4	ED5D518-30,G2		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 171,172,173,174		S	
180	9	4	ED5D518-30,G2		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 175,176,177,178		S	
190	8A	4	ED5D518-30,G3		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 179,181,183,185		S	
200	8A	4	ED5D518-30,G4		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 180,182,184,186		S	
210	9A	4	ED5D518-30,G3		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 187,189,191,193		S	
220	9A	4	ED5D518-30,G4		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 188,190,192,194		S	
1110	10	1	ED5D506-30,G1		CABLE, CONNECTORIZED ITEM 0200			
1115	10	1	ED5D506-30,G2		CABLE, CONNECTORIZED ITEM 0210			
1120	10	1	ED5D506-30,G3		CABLE, CONNECTORIZED ITEM 0220			
1130	10	1	ED5D506-30,G4		CABLE, CONNECTORIZED ITEM 0230			
1140	10	1	ED5D506-30,G35		CABLE, CONNECTORIZED ITEM 0240			

STOCKLIST CONTINUED ON SHEET D2

ED5D500-11

S H O P	I N S T	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.

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BT13		
REPLACED BY ED5D500-21 AND ED5D500-22 (SEE NOTE 97) 5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING		
DWG SIZE C2	ISSUE 59	
LUCENT TECHNOLOGIES INC	ED5D500-11	SHEET D1 OF 188

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1150	10	1	ED5D506-30,G36		CABLE, CONNECTORIZED ITEM 0250			
1155	10	1	ED5D506-30,G37		CABLE, CONNECTORIZED ITEM 0260			
1160	10	1	ED5D506-30,G38		CABLE, CONNECTORIZED ITEM 0270			
1170	10	1	ED5D506-30,G51		CABLE, CONNECTORIZED ITEM 0245			
1180	10	1	ED5D506-30,G52		CABLE, CONNECTORIZED ITEM 0255			
1190	10	1	ED5D506-30,G53		CABLE, CONNECTORIZED ITEM 0265			
1200	10	1	ED5D506-30,G54		CABLE, CONNECTORIZED ITEM 0275			
1201	10A	1	ED5D506-30,G35		CABLE, CONNECTORIZED ITEM 0280			
1202	10A	1	ED5D506-30,G36		CABLE, CONNECTORIZED ITEM 0282			
1203	10A	1	ED5D506-30,G37		CABLE, CONNECTORIZED ITEM 0284			
1204	10A	1	ED5D506-30,G38		CABLE, CONNECTORIZED ITEM 0286			
1205	10A	1	ED5D506-30,G51		CABLE, CONNECTORIZED ITEM 0281			
1206	10A	1	ED5D506-30,G52		CABLE, CONNECTORIZED ITEM 0283			
1207	10A	1	ED5D506-30,G53		CABLE, CONNECTORIZED ITEM 0285			
1208	10A	1	ED5D506-30,G54		CABLE, CONNECTORIZED ITEM 0287			
1209	10A	1	ED5D506-30,G55		CABLE, CONNECTORIZED ITEM 0290			
1210	10A	1	ED5D506-30,G56		CABLE, CONNECTORIZED ITEM 0295			
1211	10A	1	ED5D506-30,G57		CABLE, CONNECTORIZED ITEM 0300			
1212	10A	1	ED5D506-30,G58		CABLE, CONNECTORIZED ITEM 0305			
1219	11,11B	1	ED5D506-30,G13		CABLE, CONNECTORIZED ITEM 0320			
1220	11,11B	1	ED5D506-30,G14		CABLE, CONNECTORIZED ITEM 0330			
1230	11,11B	1	ED5D506-30,G15		CABLE, CONNECTORIZED ITEM 0340			
1240	11,11B	1	ED5D506-30,G16		CABLE, CONNECTORIZED ITEM 0350			
1250	11	1	ED5D506-30,G35		CABLE, CONNECTORIZED ITEM 0360			
1260	11	1	ED5D506-30,G36		CABLE, CONNECTORIZED ITEM 0370			
1270	11,11B	1	ED5D506-30,G37		CABLE, CONNECTORIZED ITEM 0380			
1280	11,11B	1	ED5D506-30,G38		CABLE, CONNECTORIZED ITEM 0390			
1290	11,11B	1	ED5D506-30,G39		CABLE, CONNECTORIZED ITEM 0400			
1300	11,11B	1	ED5D506-30,G40		CABLE, CONNECTORIZED ITEM 0410			
1310	11,11B	1	ED5D506-30,G41		CABLE, CONNECTORIZED ITEM 0420			
1320	11,11B	1	ED5D506-30,G42		CABLE, CONNECTORIZED ITEM 0430			
***** STOCKLIST CONTINUED AT RIGHT *****								

ED5D500-11

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1330	11,11B	1	ED5D506-30,G43		CABLE, CONNECTORIZED ITEM 0440			
1340	11,11B	1	ED5D506-30,G44		CABLE, CONNECTORIZED ITEM 0450			
1350	11,11B	1	ED5D506-30,G45		CABLE, CONNECTORIZED ITEM 0460			
1360	11,11B	1	ED5D506-30,G46		CABLE, CONNECTORIZED ITEM 0470			
1370	11	1	ED5D506-30,G51		CABLE, CONNECTORIZED ITEM 0365			
1380	11	1	ED5D506-30,G52		CABLE, CONNECTORIZED ITEM 0375			
1390	11,11B	1	ED5D506-30,G53		CABLE, CONNECTORIZED ITEM 0385			
1400	11,11B	1	ED5D506-30,G54		CABLE, CONNECTORIZED ITEM 0395			
1410	11,11B	1	ED5D506-30,G21		CABLE, CONNECTORIZED ITEM 0425			
1420	11,11B	1	ED5D506-30,G22		CABLE, CONNECTORIZED ITEM 0435			
1430	11,11B	1	ED5D506-30,G23		CABLE, CONNECTORIZED ITEM 0445			
1440	11,11B	1	ED5D506-30,G24		CABLE, CONNECTORIZED ITEM 0455			
1450	11,11B	1	ED5D506-30,G25		CABLE, CONNECTORIZED ITEM 0465			
1460	11,11B	1	ED5D506-30,G26		CABLE, CONNECTORIZED ITEM 0475			
1470	11,11B	1	ED5D506-30,G33		CABLE, CONNECTORIZED ITEM 0405			
1480	11,11B	1	ED5D506-30,G34		CABLE, CONNECTORIZED ITEM 0415			
1481	11A,11C	1	ED5D506-30,G13		CABLE, CONNECTORIZED ITEM 0480			
1482	11A,11C	1	ED5D506-30,G14		CABLE, CONNECTORIZED ITEM 0482			
1483	11A,11C	1	ED5D506-30,G15		CABLE, CONNECTORIZED ITEM 0484			
1484	11A,11C	1	ED5D506-30,G16		CABLE, CONNECTORIZED ITEM 0486			
1485	11A,11C	1	ED5D506-30,G21		CABLE, CONNECTORIZED ITEM 0514			
1486	11A,11C	1	ED5D506-30,G22		CABLE, CONNECTORIZED ITEM 0518			
1487	11A,11C	1	ED5D506-30,G23		CABLE, CONNECTORIZED ITEM 0522			
1488	11A,11C	1	ED5D506-30,G24		CABLE, CONNECTORIZED ITEM 0526			
1489	11A,11C	1	ED5D506-30,G25		CABLE, CONNECTORIZED ITEM 0530			
STOCKLIST CONTINUED ON SHEET D3								

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BT13		
REPLACED BY ED5D500-21 AND ED5D500-22 (SEE NOTE 97) 5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING		
DWG SIZE C2	ISSUE 59	
LUCENT TECHNOLOGIES INC ED5D500-11		SHEET D2 OF 188

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1635	18A	1	ED5D503-30, G353A		CABLE, CONNECTORIZED ITEM 0698			
1700	19,19D	1	ED5D501-30,G1		CABLE, CONNECTORIZED ITEM 0700			
1702	19,19D	1	ED5D501-30,G2		CABLE, CONNECTORIZED ITEM 0710			
1704	19,19D	1	ED5D501-30,G3		CABLE, CONNECTORIZED ITEM 0720			
1706	19,19D	1	ED5D501-30,G4		CABLE, CONNECTORIZED ITEM 0730			
1708	19,19D	1	ED5D501-30,G13		CABLE, CONNECTORIZED ITEM 0740			
1710	19,19D	1	ED5D501-30,G14		CABLE, CONNECTORIZED ITEM 0750			
1712	19,19D	1	ED5D501-30,G15		CABLE, CONNECTORIZED ITEM 0745			
1714	19,19D	1	ED5D501-30,G16		CABLE, CONNECTORIZED ITEM 0755			
1716	19	1	ED5D501-30,G17		CABLE, CONNECTORIZED ITEM 0780			
1718	19	1	ED5D501-30,G18		CABLE, CONNECTORIZED ITEM 0790			
1720	19	1	ED5D501-30,G19		CABLE, CONNECTORIZED ITEM 0785			
1722	19	1	ED5D501-30,G20		CABLE, CONNECTORIZED ITEM 0795			
1724	19A	2	ED5D518-30,G2		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 0706,0797			84
1725	19B,19E	1	ED5D501-30,G13		CABLE, CONNECTORIZED ITEM 0800			
1726	19B,19E	1	ED5D501-30,G14		CABLE, CONNECTORIZED ITEM 0802			
1727	19B,19E	1	ED5D501-30,G15		CABLE, CONNECTORIZED ITEM 0801			
1728	19B,19E	1	ED5D501-30,G16		CABLE, CONNECTORIZED ITEM 0803			
1729	19B	1	ED5D501-30,G17		CABLE, CONNECTORIZED ITEM 0804			
1730	19B	1	ED5D501-30,G18		CABLE, CONNECTORIZED ITEM 0806			
1731	19B	1	ED5D501-30,G19		CABLE, CONNECTORIZED ITEM 0805			
1732	19B	1	ED5D501-30,G20		CABLE, CONNECTORIZED ITEM 0807			
1733	19B,19E	1	ED5D501-30,G21		CABLE, CONNECTORIZED ITEM 0810			
1734	19B,19E	1	ED5D501-30,G22		CABLE, CONNECTORIZED ITEM 0811			
1735	19B,19E	1	ED5D501-30,G23		CABLE, CONNECTORIZED ITEM 0812			
1736	19B,19E	1	ED5D501-30,G24		CABLE, CONNECTORIZED ITEM 0813			
1737	19C	2	ED5D518-30,G2		CABLE, FIBER-OPTIC LIGHTGUIDE ITEM 0815,0816			84
1738	19D,19E	1	ED5D501-30,G25		CABLE, CONNECTORIZED ITEM 0820			
1739	19D,19E	1	ED5D501-30,G26		CABLE, CONNECTORIZED ITEM 0825			
1740	19D,19E	1	ED5D501-30,G27		CABLE, CONNECTORIZED ITEM 0830			
1741	19D,19E	1	ED5D501-30,G28		CABLE, CONNECTORIZED ITEM 0835			
***** STOCKLIST CONTINUED AT RIGHT *****								
ED5D500-11								

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1746	20	1	ED5D505-30,G171		CABLE, CONNECTORIZED ITEM 0840			
1747	20	1	ED5D505-30,G173		CABLE, CONNECTORIZED ITEM 0850			
1748	20	1	ED5D505-30,G175		CABLE, CONNECTORIZED ITEM 0860			
1749	20	1	ED5D505-30,G177		CABLE, CONNECTORIZED ITEM 0870			
1750	20	1	ED5D505-30,G179		CABLE, CONNECTORIZED ITEM 0880			
1751	20	1	ED5D505-30,G181		CABLE, CONNECTORIZED ITEM 0890			
1752	20	1	ED5D505-30,G183		CABLE, CONNECTORIZED ITEM 0900			
1753	20	1	ED5D505-30,G185		CABLE, CONNECTORIZED ITEM 0910			
1760	21A	1	ED5D505-30,G201		CABLE, CONNECTORIZED ITEM 0915			
1762	21B	1	ED5D505-30,G202		CABLE, CONNECTORIZED ITEM 0916			
1764	21C	1	ED5D505-30,G203		CABLE, CONNECTORIZED ITEM 0918			
1766	22A	1	ED5D505-30,G204		CABLE, CONNECTORIZED ITEM 0920			
1768	22B	1	ED5D505-30,G205		CABLE, CONNECTORIZED ITEM 0922			
1770	22C	1	ED5D505-30,G206		CABLE, CONNECTORIZED ITEM 0924			
1772	23	1	ED5D505-30,G11		CABLE, CONNECTORIZED ITEM 0930			
1774	23A	1	ED5D505-35,G11A		CABLE, CONNECTORIZED ITEM 0940			
1776	24	1	ED5D505-30,G125		CABLE, CONNECTORIZED ITEM 0950			
1777	24A	1	105412530	812A-4/26	CABLE 26 GAGE ITEM 0955			59
1778	25	1	ED5D505-30,G1		CABLE, CONNECTORIZED ITEM 0960			
1780	25A	1	ED5D505-35,G11A		CABLE, CONNECTORIZED ITEM 0970			
1790	26	1	ED5D505-30,G3		CABLE, CONNECTORIZED ITEM 0980			
1800	26A	1	ED5D505-35,G11A		CABLE, CONNECTORIZED ITEM 0990			
1810	27	1	ED5D505-30,G5		CABLE, CONNECTORIZED ITEM 1000			
1820	27A	1	105412498	808A32/26	CABLE, ELECTRONIC 26GA CONVENIENT LENGTH PACKAGES UL LISTED CMR ITEM 1010			59
STOCKLIST CONTINUED ON SHEET D5								

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BT13

REPLACED BY ED5D500-21 AND
ED5D500-22 (SEE NOTE 97)
5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING

DWG SIZE
C2

ISSUE
59

LUCENT TECHNOLOGIES INC
ED5D500-11

SHEET D4
OF 18

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
2231	42F	1	ED5D505-30, G161F		CABLE, CONNECTORIZED ITEM 1441			
2235	43A	1	ED5D517-30,G12		ASSEMBLY, CONNECTORIZED CABLE ITEM 1445			
2240	44	1	ED5D505-30,G187		CABLE, CONNECTORIZED ITEM 1450			
2250	44	1	ED5D505-30,G189		CABLE, CONNECTORIZED ITEM 1460			
2260	45	1	ED5D505-30,G31		CABLE, CONNECTORIZED ITEM 1470			
2270	45	1	ED5D505-30,G33		CABLE, CONNECTORIZED ITEM 1480			
2280	45	1	ED5D505-30,G35		CABLE, CONNECTORIZED ITEM 1490			
2290	45	1	ED5D505-30,G37		CABLE, CONNECTORIZED ITEM 1500			
2300	45	1	ED5D505-30,G39		CABLE, CONNECTORIZED ITEM 1510			
2310	45	1	ED5D505-30,G41		CABLE, CONNECTORIZED ITEM 1520			
2320	45	1	ED5D505-30,G43		CABLE, CONNECTORIZED ITEM 1530			
2330	45	1	ED5D505-30,G45		CABLE, CONNECTORIZED ITEM 1540			
2340	45	1	ED5D505-30,G47		CABLE, CONNECTORIZED ITEM 1550			
2350	45	1	ED5D505-30,G49		CABLE, CONNECTORIZED ITEM 1560			
2360	45	1	ED5D505-30,G51		CABLE, CONNECTORIZED ITEM 1570			
2370	45	1	ED5D505-30,G53		CABLE, CONNECTORIZED ITEM 1580			
2380	45	1	ED5D505-30,G55		CABLE, CONNECTORIZED ITEM 1590			
2390	45	1	ED5D505-30,G57		CABLE, CONNECTORIZED ITEM 1600			
2400	45	1	ED5D505-30,G59		CABLE, CONNECTORIZED ITEM 1610			
2410	45	1	ED5D505-30,G61		CABLE, CONNECTORIZED ITEM 1620			
2420	45	1	ED5D505-30,G119		CABLE, CONNECTORIZED ITEM 1630			
2430	45	1	ED5D505-30,G121		CABLE, CONNECTORIZED ITEM 1640			
2440	45	1	ED5D505-30,G123		CABLE, CONNECTORIZED ITEM 1650			
2450	46	1	ED5D502-30,G4		CABLE, CONNECTORIZED ITEM 1660			
2460	47	1	ED5D502-30,G5		CABLE, CONNECTORIZED ITEM 1670			
2470	48	1	ED5D502-30,G6		CABLE, CONNECTORIZED ITEM 1680			
2480	49	1	ED5D502-30,G7		CABLE, CONNECTORIZED ITEM 1690			
2490	50	1	ED5D503-30,G39		CABLE, CONNECTORIZED ITEM 1700			
2500	51	1	ED5D503-30,G40		CABLE, CONNECTORIZED ITEM 1710			
2510	52	1	105412530	812A-4/26	CABLE 26 GAGE ITEM 1720			59
***** STOCKLIST CONTINUED AT RIGHT *****								

ED5D500-11

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
2520	53	1	105412530	812A-4/26	CABLE 26 GAGE ITEM 1730			59
2530	54	1	ED5D502-30,G2		CABLE, CONNECTORIZED ITEM 1740			
2540	54	1	ED5D502-30,G3		CABLE, CONNECTORIZED ITEM 1750			
2545	54	1	ED5D502-30,G20		CABLE, CONNECTORIZED ITEM 1755			
2550	55	1	ED5D517-30,G6		ASSEMBLY, CONNECTORIZED CABLE ITEM 1760			
2560	56	1	ED5D517-30,G9		ASSEMBLY, CONNECTORIZED CABLE ITEM 1770			
2570	57	1	ED5D517-30,G10		ASSEMBLY, CONNECTORIZED CABLE ITEM 1780			
2580	58	1	101963239	A25B	CABLE, CONNECTOR ITEM 1790		S	82
2590	59	1	106914658	A25W	CABLE, CONNECTORIZED ITEM 1800		S	82
2600	60	1	ED5D502-30,G10		CABLE, CONNECTORIZED ITEM 1810			
2610	61	1	ED5D502-30,G11		CABLE, CONNECTORIZED ITEM 1820			
2615	61A	1	ED5D502-30,G12		CABLE, CONNECTORIZED ITEM 1825			
2620	62	1	105412530	812A-4/26	CABLE 26 GAGE ITEM 1830		S	59
2630	63	1	ED5D502-30,G13		CABLE, CONNECTORIZED ITEM 1840			
2640	64	1	ED5D502-30,G14		CABLE, CONNECTORIZED ITEM 1845			
2650	65	1	ED5D502-30,G15		CABLE, CONNECTORIZED ITEM 1850			
2660	66	1	ED5D502-30,G16		CABLE, CONNECTORIZED ITEM 1855			
2670	67	1	ED5D502-30,G17		CABLE, CONNECTORIZED ITEM 1860			
2680	68	1	ED5D502-30,G18		CABLE, CONNECTORIZED ITEM 1865			
2690	69	1	ED5D517-30,G13		ASSEMBLY, CONNECTORIZED CABLE ITEM 1870			
2691	70	1	ED5D517-30,G14		ASSEMBLY, CONNECTORIZED CABLE ITEM 1875			
2692	71	1	ED5D517-30,G15		ASSEMBLY, CONNECTORIZED CABLE ITEM 1876			
2695	72	1	ED5D517-30,G16		ASSEMBLY, CONNECTORIZED CABLE ITEM 1877			
2700	80	1	ED5D503-30,G343		CABLE, CONNECTORIZED ITEM 1905			
2705	80	1	ED5D503-30,G344		CABLE, CONNECTORIZED ITEM 1915			
STOCKLIST CONTINUED ON SHEET D7								

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BT13		
REPLACED BY ED5D500-21 AND ED5D500-22 (SEE NOTE 97) 5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING		
DWG SIZE C2	ISSUE 59	
LUCENT TECHNOLOGIES INC ED5D500-11		SHEET D6 OF 188

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
2710	80	1	ED5D503-30,G345		CABLE, CONNECTORIZED ITEM 1900			
2715	80	1	ED5D503-30,G346		CABLE, CONNECTORIZED ITEM 1910			
2720	80	1	ED5D503-30,G347		CABLE, CONNECTORIZED ITEM 1920			
2725	80	1	ED5D503-30,G348		CABLE, CONNECTORIZED ITEM 1925			
2730	80	1	ED5D503-30,G349		CABLE, CONNECTORIZED ITEM 1930			
2735	80	1	ED5D503-30,G350		CABLE, CONNECTORIZED ITEM 1935			
2740	80A	1	ED5D503-30,G355		CABLE, CONNECTORIZED ITEM 1940			
2745	80A	1	ED5D503-30,G356		CABLE, CONNECTORIZED ITEM 1945			
2750	80B	1	ED5D503-30,G357		CABLE, CONNECTORIZED ITEM 1950			
2755	80B	1	ED5D503-30,G358		CABLE, CONNECTORIZED ITEM 1955			
2760	80B	1	ED5D503-30,G359		CABLE, CONNECTORIZED ITEM 1960			
2765	80B	1	ED5D503-30,G360		CABLE, CONNECTORIZED ITEM 1965			
2780	80C	1	ED5D503-30,G361		CABLE, CONNECTORIZED ITEM 1970			
2790	80C	1	ED5D503-30,G363		CABLE, CONNECTORIZED ITEM 1980			
2800	80D	1	ED5D503-30,G365		CABLE, CONNECTORIZED ITEM 1990			
2810	80D	1	ED5D503-30,G367		CABLE, CONNECTORIZED ITEM 2000			
2910	85	4	ED5D505-30,G221		CABLE, CONNECTORIZED ITEM 2110			
2915	85	4	ED5D505-30, G221A		CABLE, CONNECTORIZED ITEM 2115			
2920	85	4	ED5D505-30,G222		CABLE, CONNECTORIZED ITEM 2120			
2925	85	4	ED5D505-30, G222A		CABLE, CONNECTORIZED ITEM 2125			
2926	85	1	845620996		ASSEMBLY, BUSBAR COAX FEED THRU			98
3030	100	1	ED5D503-30,G1		CABLE, CONNECTORIZED ITEM 2300			
3040	100	1	ED5D503-30,G3		CABLE, CONNECTORIZED ITEM 2310			
3050	100	1	ED5D503-30,G5		CABLE, CONNECTORIZED ITEM 2320			
3060	100	1	ED5D503-30,G7		CABLE, CONNECTORIZED ITEM 2330			
3070	100	1	ED5D503-30,G2		CABLE, CONNECTORIZED ITEM 2340			
3080	100	1	ED5D503-30,G4		CABLE, CONNECTORIZED ITEM 2350			
3090	100	1	ED5D503-30,G6		CABLE, CONNECTORIZED ITEM 2360			
3100	100	1	ED5D503-30,G8		CABLE, CONNECTORIZED ITEM 2370			
3110	100	1	ED5D503-30,G9		CABLE, CONNECTORIZED ITEM 2380			
3120	100	2	ED5D129-30,G1		CABLE, CONNECTORIZED ITEM 2390,2400			
***** STOCKLIST CONTINUED AT RIGHT *****								
ED5D500-11								

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
3130	100A	1	ED5D503-35,G1A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2410			
3140	100A	1	ED5D503-35,G3A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2420			
3150	100A	1	ED5D503-35,G5A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2430			
3160	100A	1	ED5D503-35,G7A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2440			
3170	100A	1	ED5D503-35,G2A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2450			
3180	100A	1	ED5D503-35,G4A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2460			
3190	100A	1	ED5D503-35,G6A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2470			
3200	100A	1	ED5D503-35,G8A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2480			
3210	100A	1	ED5D503-35,G9A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2490			
3220	100A	2	ED5D129-30,G1		CABLE, CONNECTORIZED ITEM 2500,2510			
3230	102	1	ED5D503-30,G11		CABLE, CONNECTORIZED ITEM 2520			
3240	102	1	ED5D503-30,G13		CABLE, CONNECTORIZED ITEM 2530			
3250	103	2	ED5D129-30,G1		CABLE, CONNECTORIZED ITEM 2540,2550			
3260	104	1	ED5D503-30,G53		CABLE, CONNECTORIZED ITEM 2560			
3270	105	1	ED5D503-30,G54		CABLE, CONNECTORIZED ITEM 2570			
3280	106	1	ED5D503-30,G50		CABLE, CONNECTORIZED ITEM 2580			
3290	106	1	ED5D503-30,G51		CABLE, CONNECTORIZED ITEM 2590			
3300	107	1	ED5D503-30,G42		CABLE, CONNECTORIZED ITEM 2600			
3310	108	1	ED5D503-30,G15		CABLE, CONNECTORIZED ITEM 2610			
3320	109	1	ED5D503-30,G41		CABLE, CONNECTORIZED ITEM 2620			
3322	109A	1	ED5D503-30,G41A		CABLE, CONNECTORIZED ITEM 2625			
3325	110	1	ED5D503-30,G44		CABLE, CONNECTORIZED ITEM 2630			
3330	120	1	ED5D503-30,G102		CABLE, CONNECTORIZED ITEM 2715			
3340	120	1	ED5D503-30,G101		CABLE, CONNECTORIZED ITEM 2710			
3350	120A	1	ED5D503-35, G101A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2720			

STOCKLIST CONTINUED ON SHEET D8

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BT13

REPLACED BY ED5D500-21 AND
ED5D500-22 (SEE NOTE 97)
5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING

DWG SIZE
C2

ISSUE
59

LUCENT TECHNOLOGIES INC

ED5D500-11

SHEET D7
OF 18

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
3360	120A	1	ED5D503-35, G102A		CABLE, CONNECTORIZED ASSEMBLY ITEM 2730			
3370	121	1	ED5D503-30,G103		CABLE, CONNECTORIZED ITEM 2740			
3380	122	1	ED5D503-30,G33		CABLE, CONNECTORIZED ITEM 2750			
3390	123	1	ED5D503-30,G34		CABLE, CONNECTORIZED ITEM 2760			
3400	124	1	ED5D503-30,G35		CABLE, CONNECTORIZED ITEM 2770			
3410	125	1	ED5D503-30,G36		CABLE, CONNECTORIZED ITEM 2780			
3413	126	1	ED5D503-30,G105		CABLE, CONNECTORIZED ITEM 2790			
3414	126	1	ED5D503-30,G106		CABLE, CONNECTORIZED ITEM 2795			
3415	127	1	ED5D503-30,G107		CABLE, CONNECTORIZED ITEM 2798			
3416	127	1	ED5D503-30,G108		CABLE, CONNECTORIZED ITEM 2799			
3417	128	1	ED5D129-30,G2		CABLE, CONNECTORIZED ITEM 2805			
3418	128A	1	105412530	812A-4/26	CABLE 26 GAGE ITEM 2806			59
3420	130	1	ED5D503-30,G301		CABLE, CONNECTORIZED ITEM 2810			
3430	130	1	ED5D503-30,G303		CABLE, CONNECTORIZED ITEM 2820			
3431	131	1	ED5D503-30,G331		CABLE, CONNECTORIZED ITEM 2825			
3432	131	1	ED5D503-30,G333		CABLE, CONNECTORIZED ITEM 2826			
3433	132	1	ED5D503-30,G335		CABLE, CONNECTORIZED ITEM 2830			
3434	132	1	ED5D503-30,G337		CABLE, CONNECTORIZED ITEM 2831			
3435	133	1	ED5D503-30,G339		CABLE, CONNECTORIZED ITEM 2835			
3436	133	1	ED5D503-30,G341		CABLE, CONNECTORIZED ITEM 2836			
3440	134	1	ED5D503-30,G311		CABLE, CONNECTORIZED ITEM 2850			
3450	134	1	ED5D503-30,G313		CABLE, CONNECTORIZED ITEM 2860			
3460	134	1	ED5D503-30,G315		CABLE, CONNECTORIZED ITEM 2870			
3470	134	1	ED5D503-30,G317		CABLE, CONNECTORIZED ITEM 2880			
3480	135	1	ED5D503-30,G319		CABLE, CONNECTORIZED ITEM 2890			
3490	135	1	ED5D503-30,G321		CABLE, CONNECTORIZED ITEM 2900			
3500	136	1	ED5D503-30,G56		CABLE, CONNECTORIZED ITEM 2910			
3510	136	1	ED5D503-30,G57		CABLE, CONNECTORIZED ITEM 2920			
3520	136	1	ED5D503-30,G58		CABLE, CONNECTORIZED ITEM 2930			
3530	136	1	ED5D503-30,G59		CABLE, CONNECTORIZED ITEM 2940			
***** STOCKLIST CONTINUED AT RIGHT *****								

ED5D500-11

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
3540	136	1	ED5D503-30,G60		CABLE, CONNECTORIZED ITEM 2950			
3560	136	1	ED5D503-30,G64		CABLE, CONNECTORIZED ITEM 2970			
3570	136	1	ED5D503-30,G65		CABLE, CONNECTORIZED ITEM 2980			
3580	136	1	ED5D503-30,G66		CABLE, CONNECTORIZED ITEM 2990			
3590	136	1	ED5D503-30,G67		CABLE, CONNECTORIZED ITEM 3000			
3600	136	1	ED5D503-30,G69		CABLE, CONNECTORIZED ITEM 3010			
3610	136	1	ED5D503-30,G70		CABLE, CONNECTORIZED ITEM 3020			
3620	136	1	ED5D503-30,G71		CABLE, CONNECTORIZED ITEM 3030			
3630	136	1	ED5D503-30,G72		CABLE, CONNECTORIZED ITEM 3040			
3640	136A	1	ED5D505-30,G25		CABLE, CONNECTORIZED ITEM 3050			
3650	136A	1	ED5D505-30,G27		CABLE, CONNECTORIZED ITEM 3060			
3660	136A	1	ED5D505-30,G195		CABLE, CONNECTORIZED ITEM 3070			
3665	136B	1	105412589	820A-10/26	CABLE, ELECTRONIC (10 PAIRS) 26GA ITEM 3075			59
3670	136C	1	ED5D503-30,G68		CABLE, CONNECTORIZED ITEM 3080			
3675	136D	1	ED5D503-30,G74		CABLE, CONNECTORIZED ITEM 3095			
3677	136E	1	ED5D503-30,G63		CABLE, CONNECTORIZED ITEM 3097			
3680	136F	1	ED5D503-30,G56A		CABLE, CONNECTORIZED			
3685	136G	1	ED5D503-30,G56B		CABLE, CONNECTORIZED			
3690	137	1	ED5D505-30,G159		CABLE, CONNECTORIZED ITEM 3100			
3700	138	1	ED5D503-30,G402		CABLE, CONNECTORIZED ITEM 3160			
3710	138	1	ED5D129-30,G1		CABLE, CONNECTORIZED ITEM 3120			
3720	139	1	ED5D503-30,G402		CABLE, CONNECTORIZED ITEM 3160			
3730	139	1	ED5D503-30,G404		CABLE, CONNECTORIZED ITEM 3170			
3740	139	1	ED5D129-30,G1		CABLE, CONNECTORIZED ITEM 3120			
3750	140	1	ED5D503-30,G402		CABLE, CONNECTORIZED ITEM 3160			
3760	140	1	ED5D503-30,G404		CABLE, CONNECTORIZED ITEM 3170			
STOCKLIST CONTINUED ON SHEET D9								

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BT13		
REPLACED BY ED5D500-21 AND ED5D500-22 (SEE NOTE 97) 5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING		
DWG SIZE C2	ISSUE 59	
LUCENT TECHNOLOGIES INC	ED5D500-11	SHEET D8 OF 188

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
3770	140	1	ED5D503-30,G406		CABLE, CONNECTORIZED ITEM 3180			
3780	140	1	ED5D129-30,G1		CABLE, CONNECTORIZED ITEM 3120			
3790	141	1	ED5D503-30,G37		CABLE, CONNECTORIZED ITEM 3200			
3800	142	1	ED5D503-30,G38		CABLE, CONNECTORIZED ITEM 3210			
3805	143	1	ED5D129-30,G1		CABLE, CONNECTORIZED ITEM 3230			
3810	150	1	ED5D503-30,G211		CABLE, CONNECTORIZED ITEM 3250			
3820	150	1	ED5D503-30,G213		CABLE, CONNECTORIZED ITEM 3260			
3830	151	1	ED5D503-30,G211		CABLE, CONNECTORIZED ITEM 3250			
3840	151	1	ED5D503-30,G213		CABLE, CONNECTORIZED ITEM 3260			
3850	151	1	ED5D503-30,G212		CABLE, CONNECTORIZED ITEM 3270			
3860	152	1	ED5D503-30,G211		CABLE, CONNECTORIZED ITEM 3250			
3870	152	1	ED5D503-30,G213		CABLE, CONNECTORIZED ITEM 3260			
3880	152	1	ED5D503-30,G212		CABLE, CONNECTORIZED ITEM 3270			
3890	152	1	ED5D503-30,G214		CABLE, CONNECTORIZED ITEM 3280			
3900	150A	1	ED5D503-35, G211A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3340			
3910	150A	1	ED5D503-35, G213A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3350			
3920	151A	1	ED5D503-35, G211A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3340			
3930	151A	1	ED5D503-35, G213A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3350			
3940	151A	1	ED5D503-35, G212A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3360			
3950	152A	1	ED5D503-35, G211A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3340			
3960	152A	1	ED5D503-35, G213A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3350			
3970	152A	1	ED5D503-35, G212A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3360			
3980	152A	1	ED5D503-35, G214A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3370			
3990	150B	1	ED5D503-35, G211B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3430			
4000	150B	1	ED5D503-35, G213B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3440			
4010	151B	1	ED5D503-35, G211B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3430			
4020	151B	1	ED5D503-35, G213B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3440			
4030	151B	1	ED5D503-35, G212B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3450			
4040	152B	1	ED5D503-35, G211B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3430			
4050	152B	1	ED5D503-35, G213B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3440			
4060	152B	1	ED5D503-35, G212B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3450			
***** 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
4070	152B	1	ED5D503-35, G214B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3460			
4080	150C	1	ED5D503-30, G211C		CABLE, CONNECTORIZED ITEM 3520			
4090	150C	1	ED5D503-30, G213C		CABLE, CONNECTORIZED ITEM 3530			
4100	151C	1	ED5D503-30, G211C		CABLE, CONNECTORIZED ITEM 3520			
4110	151C	1	ED5D503-30, G213C		CABLE, CONNECTORIZED ITEM 3530			
4120	151C	1	ED5D503-30, G212C		CABLE, CONNECTORIZED ITEM 3540			
4130	152C	1	ED5D503-30, G211C		CABLE, CONNECTORIZED ITEM 3520			
4140	152C	1	ED5D503-30, G213C		CABLE, CONNECTORIZED ITEM 3530			
4150	152C	1	ED5D503-30, G212C		CABLE, CONNECTORIZED ITEM 3540			
4160	152C	1	ED5D503-30, G214C		CABLE, CONNECTORIZED ITEM 3550			
4170	150D	2	105412514	810A128/26	CABLE ITEM 3610,3620			59
4180	151D	3	105412514	810A128/26	CABLE ITEM 3610,3620,3630			59
4210	152D	4	105412514	810A128/26	CABLE ITEM 3610,3620,3630, ITEM 3640			59
4220	153	1	ED5D503-30,G215		CABLE, CONNECTORIZED ITEM 3700			
4230	154	1	ED5D503-30,G29		CABLE, CONNECTORIZED ITEM 3710			
4240	155	1	ED5D503-30,G30		CABLE, CONNECTORIZED ITEM 3720			
4250	156	1	ED5D503-30,G221		CABLE, CONNECTORIZED ITEM 3730			
4260	156	1	ED5D503-30,G223		CABLE, CONNECTORIZED ITEM 3735			
4270	157	1	ED5D503-30,G221		CABLE, CONNECTORIZED ITEM 3730			
4280	157	1	ED5D503-30,G223		CABLE, CONNECTORIZED ITEM 3735			
4290	157	1	ED5D503-30,G222		CABLE, CONNECTORIZED ITEM 3740			
4300	158	1	ED5D503-30,G221		CABLE, CONNECTORIZED ITEM 3730			
4310	158	1	ED5D503-30,G223		CABLE, CONNECTORIZED ITEM 3735			
4320	158	1	ED5D503-30,G222		CABLE, CONNECTORIZED ITEM 3740			
4330	158	1	ED5D503-30,G224		CABLE, CONNECTORIZED ITEM 3750			
STOCKLIST CONTINUED ON SHEET D10								

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BT13		
REPLACED BY ED5D500-21 AND ED5D500-22 (SEE NOTE 97) 5ESS SWITCHING EQUIPMENT SPECIFICATION FOR INTERCABINET CABLING		
DWG SIZE C2	ISSUE 59	
LUCENT TECHNOLOGIES INC		SHEET D9 OF 188

ED5D500-11

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
4340	156A	1	ED5D503-35, G221A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3810			
4350	156A	1	ED5D503-35, G223A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3820			
4360	157A	1	ED5D503-35, G221A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3810			
4370	157A	1	ED5D503-35, G223A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3820			
4380	157A	1	ED5D503-35, G222A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3830			
4390	158A	1	ED5D503-35, G221A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3810			
4400	158A	1	ED5D503-35, G223A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3820			
4410	158A	1	ED5D503-35, G222A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3830			
4420	158A	1	ED5D503-35, G224A		CABLE, CONNECTORIZED ASSEMBLY ITEM 3840			
4430	156B	1	ED5D503-35, G221B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3900			
4440	156B	1	ED5D503-35, G223B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3910			
4450	157B	1	ED5D503-35, G221B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3900			
4460	157B	1	ED5D503-35, G223B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3910			
4470	157B	1	ED5D503-35, G222B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3920			
4480	158B	1	ED5D503-35, G221B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3900			
4490	158B	1	ED5D503-35, G223B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3910			
4500	158B	1	ED5D503-35, G222B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3920			
4510	158B	1	ED5D503-35, G224B		CABLE, CONNECTORIZED ASSEMBLY ITEM 3930			
4520	156C	1	ED5D503-30, G211C		CABLE, CONNECTORIZED ITEM 3990			
4530	156C	1	ED5D503-30, G213C		CABLE, CONNECTORIZED ITEM 4000			
4540	157C	1	ED5D503-30, G211C		CABLE, CONNECTORIZED ITEM 3990			
4550	157C	1	ED5D503-30, G213C		CABLE, CONNECTORIZED ITEM 4000			
4560	157C	1	ED5D503-30, G212C		CABLE, CONNECTORIZED ITEM 4010			
4570	158C	1	ED5D503-30, G211C		CABLE, CONNECTORIZED ITEM 3990			
4580	158C	1	ED5D503-30, G213C		CABLE, CONNECTORIZED ITEM 4000			
4590	158C	1	ED5D503-30, G212C		CABLE, CONNECTORIZED ITEM 4010			
4600	158C	1	ED5D503-30, G214C		CABLE, CONNECTORIZED ITEM 4020			
4610	156D	2	105412514	810A128/26	CABLE ITEM 4080,4090			59
4620	157D	3	105412514	810A128/26	CABLE ITEM 4080,4090,4100			59
4650	158D	4	105412514	810A128/26	CABLE ITEM 4080,4090,4100, ITEM 4110			59
***** 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
4660	159	1	ED5D503-30,G225		CABLE, CONNECTORIZED ITEM 4170			
4670	160	1	ED5D503-30,G31		CABLE, CONNECTORIZED ITEM 4180			
4680	161	1	ED5D503-30,G32		CABLE, CONNECTORIZED ITEM 4190			
4700	163	1	ED5D503-30,G231		CABLE, CONNECTORIZED ITEM 4200			
4710	163	1	ED5D503-30,G232		CABLE, CONNECTORIZED ITEM 4210			
4720	164	1	ED5D503-30,G231		CABLE, CONNECTORIZED ITEM 4200			
4730	164	1	ED5D503-30,G232		CABLE, CONNECTORIZED ITEM 4210			
4740	164	1	ED5D503-30,G233		CABLE, CONNECTORIZED ITEM 4220			
4750	165	1	ED5D503-30,G231		CABLE, CONNECTORIZED ITEM 4200			
4760	165	1	ED5D503-30,G232		CABLE, CONNECTORIZED ITEM 4210			
4770	165	1	ED5D503-30,G233		CABLE, CONNECTORIZED ITEM 4220			
4780	165	1	ED5D503-30,G234		CABLE, CONNECTORIZED ITEM 4230			
4790	163A	1	ED5D503-35, G231A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4240			
4800	163A	1	ED5D503-35, G232A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4250			
4810	164A	1	ED5D503-35, G231A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4240			
4820	164A	1	ED5D503-35, G232A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4250			
4830	164A	1	ED5D503-35, G233A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4260			
4840	165A	1	ED5D503-35, G231A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4240			
4850	165A	1	ED5D503-35, G232A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4250			
4860	165A	1	ED5D503-35, G233A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4260			
4870	165A	1	ED5D503-35, G234A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4270			
4880	163B	1	ED5D503-35, G231B		CABLE, CONNECTORIZED ASSEMBLY ITEM 4271			
4890	163B	1	ED5D503-35, G232B		CABLE, CONNECTORIZED ASSEMBLY ITEM 4272			
4900	164B	1	ED5D503-35, G231B		CABLE, CONNECTORIZED ASSEMBLY ITEM 4271			
4910	164B	1	ED5D503-35, G232B		CABLE, CONNECTORIZED ASSEMBLY ITEM 4272			
STOCKLIST CONTINUED ON SHEET D11								

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BT13		
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DWG SIZE C2	ISSUE 59	
LUCENT TECHNOLOGIES INC	ED5D500-11	SHEET D10 OF 188

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
4920	164B	1	ED5D503-35, G233B		CABLE, CONNECTORIZED ASSEMBLY ITEM 4273			
4930	165B	1	ED5D503-35, G231B		CABLE, CONNECTORIZED ASSEMBLY ITEM 4271			
4940	165B	1	ED5D503-35, G232B		CABLE, CONNECTORIZED ASSEMBLY ITEM 4272			
4950	165B	1	ED5D503-35, G233B		CABLE, CONNECTORIZED ASSEMBLY ITEM 4273			
4960	165B	1	ED5D503-35, G234B		CABLE, CONNECTORIZED ASSEMBLY ITEM 4274			
4970	166	1	ED5D503-30,G241		CABLE, CONNECTORIZED ITEM 4275			
4980	166	1	ED5D503-30,G242		CABLE, CONNECTORIZED ITEM 4276			
4990	167	1	ED5D503-30,G241		CABLE, CONNECTORIZED ITEM 4275			
5000	167	1	ED5D503-30,G242		CABLE, CONNECTORIZED ITEM 4276			
5010	167	1	ED5D503-30,G243		CABLE, CONNECTORIZED ITEM 4277			
5020	168	1	ED5D503-30,G241		CABLE, CONNECTORIZED ITEM 4275			
5030	168	1	ED5D503-30,G242		CABLE, CONNECTORIZED ITEM 4276			
5040	168	1	ED5D503-30,G243		CABLE, CONNECTORIZED ITEM 4277			
5050	168	1	ED5D503-30,G244		CABLE, CONNECTORIZED ITEM 4278			
5060	166A	1	ED5D503-35, G241A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4300			
5070	166A	1	ED5D503-35, G242A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4305			
5080	167A	1	ED5D503-35, G241A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4300			
5090	167A	1	ED5D503-35, G242A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4305			
5100	167A	1	ED5D503-35, G243A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4310			
5110	168A	1	ED5D503-35, G241A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4300			
5120	168A	1	ED5D503-35, G242A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4305			
5130	168A	1	ED5D503-35, G243A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4310			
5140	168A	1	ED5D503-35, G244A		CABLE, CONNECTORIZED ASSEMBLY ITEM 4315			
5150	166B	1	ED5D503-35, G241B		CABLE, CONNECTORIZED ASSEMBLY ITEM 4320			
5160	166B	1	ED5D503-35, G242B		CABLE, CONNECTORIZED ASSEMBLY ITEM 4325			
5170	167B	1	ED5D503-35, G241B		CABLE, CONNECTORIZED ASSEMBLY ITEM 4320			
5180	167B	1	ED5D503-35, G242B		CABLE, CONNECTORIZED ASSEMBLY ITEM 4325			
5190	167B	1	ED5D503-35, G243B		CABLE, CONNECTORIZED ASSEMBLY ITEM 4330			
5200	168B	1	ED5D503-35, G241B		CABLE, CONNECTORIZED ASSEMBLY ITEM 4320			
5210	168B	1	ED5D503-35, G242B		CABLE, CONNECTORIZED ASSEMBLY ITEM 4325			
5220	168B	1	ED5D503-35, G243B		CABLE, CONNECTORIZED ASSEMBLY ITEM 4330			
***** STOCKLIST CONTINUED AT RIGHT *****								
ED5D500-11								

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
5230	168B	1	ED5D503-35, G244B		CABLE, CONNECTORIZED ASSEMBLY ITEM 4335			
5240	166C	1	ED5D503-30, G241C		CABLE, CONNECTORIZED ITEM 4340			
5250	166C	1	ED5D503-30, G242C		CABLE, CONNECTORIZED ITEM 4341			
5260	167C	1	ED5D503-30, G241C		CABLE, CONNECTORIZED ITEM 4340			
5270	167C	1	ED5D503-30, G242C		CABLE, CONNECTORIZED ITEM 4341			
5280	167C	1	ED5D503-30, G243C		CABLE, CONNECTORIZED ITEM 4342			
5290	168C	1	ED5D503-30, G241C		CABLE, CONNECTORIZED ITEM 4340			
5300	168C	1	ED5D503-30, G242C		CABLE, CONNECTORIZED ITEM 4341			
5310	168C	1	ED5D503-30, G243C		CABLE, CONNECTORIZED ITEM 4342			
5320	168C	1	ED5D503-30, G244C		CABLE, CONNECTORIZED ITEM 4343			
5690	170	1	ED5X205-30,G250		CABLE, CONNECTORIZED ASSEMBLY ITEM 4350			
5700	170	1	ED5X205-30,G251		CABLE, CONNECTORIZED ASSEMBLY ITEM 4360			
5710	170A	1	ED5X205-35, G250A		CABLE, CONNECTORIZED ITEM 4370			
5720	170A	1	ED5X205-35, G251A		CABLE, CONNECTORIZED ITEM 4380			
5730	175	1	ED5D503-30, G211C		CABLE, CONNECTORIZED ITEM 4400			
5740	175	1	ED5D503-30, G213C		CABLE, CONNECTORIZED ITEM 4410			
5750	175	1	ED5D503-30, G211E		CABLE, CONNECTORIZED ITEM 4440			
5760	175	1	ED5D503-30, G213E		CABLE, CONNECTORIZED ITEM 4450			
5780	175A	4	105412514	810A128/26	CABLE ITEM 4480,4490,4520, ITEM 4530			59
5790	176	1	ED5D503-30, G211C		CABLE, CONNECTORIZED ITEM 4400			
5800	176	1	ED5D503-30, G213C		CABLE, CONNECTORIZED ITEM 4410			
5810	176	1	ED5D503-30, G212C		CABLE, CONNECTORIZED ITEM 4420			
5820	176	1	ED5D503-30, G211E		CABLE, CONNECTORIZED ITEM 4440			
5830	176	1	ED5D503-30, G213E		CABLE, CONNECTORIZED ITEM 4450			
5840	176	1	ED5D503-30, G212E		CABLE, CONNECTORIZED ITEM 4460			
STOCKLIST CONTINUED ON SHEET D12								

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BT13			
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DWG SIZE C2		ISSUE 59	
LUCENT TECHNOLOGIES INC		ED5D500-11	
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STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
7872	413	1	ED5D503-30,G516		CABLE, CONNECTORIZED ITEM 7046			
7874	414	1	ED5D503-30,G507		CABLE, CONNECTORIZED ITEM 7056			
7876	414	1	ED5D503-30,G508		CABLE, CONNECTORIZED ITEM 7058			
7878	414	1	ED5D503-30,G517		CABLE, CONNECTORIZED ITEM 7060			
7880	414	1	ED5D503-30,G518		CABLE, CONNECTORIZED ITEM 7062			
7882	415	1	ED5D503-30,G509		CABLE, CONNECTORIZED ITEM 7072			
7884	415	1	ED5D503-30,G510		CABLE, CONNECTORIZED ITEM 7074			
7886	415	1	ED5D503-30,G519		CABLE, CONNECTORIZED ITEM 7076			
7888	415	1	ED5D503-30,G520		CABLE, CONNECTORIZED ITEM 7080			
7900	401A	1	ED5D503-35, G501A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7012			
7902	401A	1	ED5D503-35, G502A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7014			
7904	402A	1	ED5D503-35, G503A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7030			
7906	402A	1	ED5D503-35, G504A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7032			
7908	403A	1	ED5D503-35, G505A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7048			
7910	403A	1	ED5D503-35, G506A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7050			
7912	404A	1	ED5D503-35, G507A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7064			
7914	404A	1	ED5D503-35, G508A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7066			
7916	405A	1	ED5D503-35, G509A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7082			
7918	405A	1	ED5D503-35, G510A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7084			
7920	406A	1	ED5D503-35, G501A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7012			
7922	406A	1	ED5D503-35, G502A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7014			
7924	406A	1	ED5D503-35, G511A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7016			
7926	407A	1	ED5D503-35, G503A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7030			
7928	407A	1	ED5D503-35, G504A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7032			
7930	407A	1	ED5D503-35, G513A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7034			
7932	408A	1	ED5D503-35, G505A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7048			
7934	408A	1	ED5D503-35, G506A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7050			
7936	408A	1	ED5D503-35, G515A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7052			
7938	409A	1	ED5D503-35, G507A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7064			
7940	409A	1	ED5D503-35, G508A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7066			
7942	409A	1	ED5D503-35, G517A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7068			
***** 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
7944	410A	1	ED5D503-35, G509A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7082			
7946	410A	1	ED5D503-35, G510A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7084			
7948	410A	1	ED5D503-35, G519A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7086			
7950	411A	1	ED5D503-35, G501A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7012			
7952	411A	1	ED5D503-35, G502A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7014			
7954	411A	1	ED5D503-35, G511A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7016			
7956	411A	1	ED5D503-35, G512A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7018			
7958	412A	1	ED5D503-35, G503A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7030			
7960	412A	1	ED5D503-35, G504A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7032			
7962	412A	1	ED5D503-35, G513A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7034			
7964	412A	1	ED5D503-35, G514A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7036			
7966	413A	1	ED5D503-35, G505A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7048			
7968	413A	1	ED5D503-35, G506A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7050			
7970	413A	1	ED5D503-35, G515A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7052			
7972	413A	1	ED5D503-35, G516A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7054			
7974	414A	1	ED5D503-35, G507A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7064			
7976	414A	1	ED5D503-35, G508A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7066			
7978	414A	1	ED5D503-35, G517A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7068			
7980	414A	1	ED5D503-35, G518A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7070			
7982	415A	1	ED5D503-35, G509A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7082			
7984	415A	1	ED5D503-35, G510A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7084			
7986	415A	1	ED5D503-35, G519A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7086			
7988	415A	1	ED5D503-35, G520A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7088			
8000	416	1	ED5D503-30,G521		CABLE, CONNECTORIZED ITEM 7102			
8002	416	1	ED5D503-30,G522		CABLE, CONNECTORIZED ITEM 7104			
STOCKLIST CONTINUED ON SHEET D15								

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BT13		
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DWG SIZE C2	ISSUE 59	
LUCENT TECHNOLOGIES INC	ED5D500-11	SHEET D14 OF 188

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
8004	417	1	ED5D503-30,G521		CABLE, CONNECTORIZED ITEM 7102			
8006	417	1	ED5D503-30,G522		CABLE, CONNECTORIZED ITEM 7104			
8008	417	1	ED5D503-30,G523		CABLE, CONNECTORIZED ITEM 7106			
8010	418	1	ED5D503-30,G521		CABLE, CONNECTORIZED ITEM 7102			
8012	418	1	ED5D503-30,G522		CABLE, CONNECTORIZED ITEM 7104			
8014	418	1	ED5D503-30,G523		CABLE, CONNECTORIZED ITEM 7106			
8016	418	1	ED5D503-30,G524		CABLE, CONNECTORIZED ITEM 7110			
8018	419	1	ED5D503-30,G525		CABLE, CONNECTORIZED ITEM 7120			
8020	419	1	ED5D503-30,G526		CABLE, CONNECTORIZED ITEM 7122			
8022	420	1	ED5D503-30,G525		CABLE, CONNECTORIZED ITEM 7120			
8024	420	1	ED5D503-30,G526		CABLE, CONNECTORIZED ITEM 7122			
8026	420	1	ED5D503-30,G527		CABLE, CONNECTORIZED ITEM 7124			
8028	421	1	ED5D503-30,G525		CABLE, CONNECTORIZED ITEM 7120			
8030	421	1	ED5D503-30,G526		CABLE, CONNECTORIZED ITEM 7122			
8032	421	1	ED5D503-30,G527		CABLE, CONNECTORIZED ITEM 7124			
8034	421	1	ED5D503-30,G528		CABLE, CONNECTORIZED ITEM 7126			
8036	422	1	ED5D503-30,G529		CABLE, CONNECTORIZED ITEM 7140			
8038	422	1	ED5D503-30,G530		CABLE, CONNECTORIZED ITEM 7142			
8040	423	1	ED5D503-30,G529		CABLE, CONNECTORIZED ITEM 7140			
8042	423	1	ED5D503-30,G530		CABLE, CONNECTORIZED ITEM 7142			
8044	423	1	ED5D503-30,G531		CABLE, CONNECTORIZED ITEM 7144			
8046	424	1	ED5D503-30,G529		CABLE, CONNECTORIZED ITEM 7140			
8048	424	1	ED5D503-30,G530		CABLE, CONNECTORIZED ITEM 7142			
8050	424	1	ED5D503-30,G531		CABLE, CONNECTORIZED ITEM 7144			
8052	424	1	ED5D503-30,G532		CABLE, CONNECTORIZED ITEM 7146			
8054	425	1	ED5D503-30,G533		CABLE, CONNECTORIZED ITEM 7156			
8056	425	1	ED5D503-30,G534		CABLE, CONNECTORIZED ITEM 7158			
8058	426	1	ED5D503-30,G533		CABLE, CONNECTORIZED ITEM 7156			
8060	426	1	ED5D503-30,G534		CABLE, CONNECTORIZED ITEM 7158			
8062	426	1	ED5D503-30,G535		CABLE, CONNECTORIZED ITEM 7160			
8064	427	1	ED5D503-30,G533		CABLE, CONNECTORIZED ITEM 7156			
***** 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
8066	427	1	ED5D503-30,G534		CABLE, CONNECTORIZED ITEM 7158			
8068	427	1	ED5D503-30,G535		CABLE, CONNECTORIZED ITEM 7160			
8070	427	1	ED5D503-30,G536		CABLE, CONNECTORIZED ITEM 7162			
8072	428	1	ED5D503-30,G537		CABLE, CONNECTORIZED ITEM 7172			
8074	428	1	ED5D503-30,G538		CABLE, CONNECTORIZED ITEM 7174			
8076	429	1	ED5D503-30,G537		CABLE, CONNECTORIZED ITEM 7172			
8078	429	1	ED5D503-30,G538		CABLE, CONNECTORIZED ITEM 7174			
8080	429	1	ED5D503-30,G539		CABLE, CONNECTORIZED ITEM 7176			
8082	430	1	ED5D503-30,G537		CABLE, CONNECTORIZED ITEM 7172			
8084	430	1	ED5D503-30,G538		CABLE, CONNECTORIZED ITEM 7174			
8086	430	1	ED5D503-30,G539		CABLE, CONNECTORIZED ITEM 7176			
8088	430	1	ED5D503-30,G540		CABLE, CONNECTORIZED ITEM 7180			
8100	416A	1	ED5D503-35, G521A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7112			
8102	416A	1	ED5D503-35, G522A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7114			
8104	417A	1	ED5D503-35, G521A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7112			
8106	417A	1	ED5D503-35, G522A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7114			
8108	417A	1	ED5D503-35, G523A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7116			
8110	418A	1	ED5D503-35, G521A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7112			
8112	418A	1	ED5D503-35, G522A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7114			
8114	418A	1	ED5D503-35, G523A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7116			
8116	418A	1	ED5D503-35, G524A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7118			
8118	419A	1	ED5D503-35, G525A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7130			
8120	419A	1	ED5D503-35, G526A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7132			
8122	420A	1	ED5D503-35, G525A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7130			
8124	420A	1	ED5D503-35, G526A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7132			
STOCKLIST CONTINUED ON SHEET D16								

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BT13		
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DWG SIZE C2	ISSUE 59	
LUCENT TECHNOLOGIES INC ED5D500-11		SHEET D15 OF 188

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
8126	420A	1	ED5D503-35, G527A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7134			
8128	421A	1	ED5D503-35, G525A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7130			
8130	421A	1	ED5D503-35, G526A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7132			
8132	421A	1	ED5D503-35, G527A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7134			
8134	421A	1	ED5D503-35, G528A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7136			
8136	422A	1	ED5D503-35, G529A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7148			
8138	422A	1	ED5D503-35, G530A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7150			
8140	423A	1	ED5D503-35, G529A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7148			
8142	423A	1	ED5D503-35, G530A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7150			
8144	423A	1	ED5D503-35, G531A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7152			
8146	424A	1	ED5D503-35, G529A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7148			
8148	424A	1	ED5D503-35, G530A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7150			
8150	424A	1	ED5D503-35, G531A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7152			
8152	424A	1	ED5D503-35, G532A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7154			
8154	425A	1	ED5D503-35, G533A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7164			
8156	425A	1	ED5D503-35, G534A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7166			
8158	426A	1	ED5D503-35, G533A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7164			
8160	426A	1	ED5D503-35, G534A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7166			
8162	426A	1	ED5D503-35, G535A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7168			
8164	427A	1	ED5D503-35, G533A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7164			
8166	427A	1	ED5D503-35, G534A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7166			
8168	427A	1	ED5D503-35, G535A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7168			
8170	427A	1	ED5D503-35, G536A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7170			
8172	428A	1	ED5D503-35, G537A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7182			
8174	428A	1	ED5D503-35, G538A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7184			
8176	429A	1	ED5D503-35, G537A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7182			
8178	429A	1	ED5D503-35, G538A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7184			
8180	429A	1	ED5D503-35, G539A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7186			
8182	430A	1	ED5D503-35, G537A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7182			
8184	430A	1	ED5D503-35, G538A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7184			
8186	430A	1	ED5D503-35, G539A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7186			
***** STOCKLIST CONTINUED AT RIGHT *****								

ED5D500-11

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
8188	430A	1	ED5D503-35, G540A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7188			
8300	431	1	ED5D503-30,G551		CABLE, CONNECTORIZED ITEM 7300			
8310	431	1	ED5D503-30,G552		CABLE, CONNECTORIZED ITEM 7310			
8320	432	1	ED5D503-30,G553		CABLE, CONNECTORIZED ITEM 7320			
8330	432	1	ED5D503-30,G554		CABLE, CONNECTORIZED ITEM 7330			
8340	433	1	ED5D503-30,G555		CABLE, CONNECTORIZED ITEM 7340			
8350	433	1	ED5D503-30,G556		CABLE, CONNECTORIZED ITEM 7350			
8360	434	1	ED5D503-30,G557		CABLE, CONNECTORIZED ITEM 7360			
8370	434	1	ED5D503-30,G558		CABLE, CONNECTORIZED ITEM 7370			
8380	435	1	ED5D503-30,G559		CABLE, CONNECTORIZED ITEM 7380			
8390	435	1	ED5D503-30,G560		CABLE, CONNECTORIZED ITEM 7390			
8400	436	1	ED5D503-30,G561		CABLE, CONNECTORIZED ITEM 7400			
8410	436	1	ED5D503-30,G562		CABLE, CONNECTORIZED ITEM 7410			
8415	431A	1	ED5D503-35, G551A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7415			
8420	431A	1	ED5D503-35, G552A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7420			
8425	432A	1	ED5D503-35, G553A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7425			
8430	432A	1	ED5D503-35, G554A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7430			
8435	433A	1	ED5D503-35, G555A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7435			
8440	433A	1	ED5D503-35, G556A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7440			
8445	434A	1	ED5D503-35, G557A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7445			
8450	434A	1	ED5D503-35, G558A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7450			
8455	435A	1	ED5D503-35, G559A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7455			
8460	435A	1	ED5D503-35, G560A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7460			
8465	436A	1	ED5D503-35, G561A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7465			
8470	436A	1	ED5D503-35, G562A		CABLE, CONNECTORIZED ASSEMBLY ITEM 7470			
STOCKLIST CONTINUED ON SHEET D17								

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BT13		
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DWG SIZE C2	ISSUE 59	
LUCENT TECHNOLOGIES INC	ED5D500-11	SHEET D16 OF 188

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
8500	441	1	ED5D503-30,G581		CABLE, CONNECTORIZED ITEM 7500			
8510	441	1	ED5D503-30,G582		CABLE, CONNECTORIZED ITEM 7510			
8520	442	1	ED5D503-30,G583		CABLE, CONNECTORIZED ITEM 7520			
8530	442	1	ED5D503-30,G584		CABLE, CONNECTORIZED ITEM 7530			
8540	443	1	ED5D503-30,G585		CABLE, CONNECTORIZED ITEM 7540			
8550	443	1	ED5D503-30,G586		CABLE, CONNECTORIZED ITEM 7550			
8560	444	1	ED5D503-30,G587		CABLE, CONNECTORIZED ITEM 7560			
8570	444	1	ED5D503-30,G588		CABLE, CONNECTORIZED ITEM 7570			
8580	445	1	ED5D503-30,G589		CABLE, CONNECTORIZED ITEM 7580			
8590	445	1	ED5D503-30,G590		CABLE, CONNECTORIZED ITEM 7590			
8600	446	1	ED5D503-30,G591		CABLE, CONNECTORIZED ITEM 7600			
8610	446	1	ED5D503-30,G592		CABLE, CONNECTORIZED ITEM 7610			
9010	461	1	ED5D503-30,G411		CABLE, CONNECTORIZED ITEM 8010			
9015	461	1	ED5D503-30,G413		CABLE, CONNECTORIZED ITEM 8015			
9020	461	1	ED5D503-30,G415		CABLE, CONNECTORIZED ITEM 8020			
9025	461	1	ED5D503-30,G417		CABLE, CONNECTORIZED ITEM 8025			
9030	462	1	ED5D503-30,G419		CABLE, CONNECTORIZED ITEM 8030			
9035	462	1	ED5D503-30,G421		CABLE, CONNECTORIZED ITEM 8035			
9040	462	1	ED5D503-30,G423		CABLE, CONNECTORIZED ITEM 8040			
9045	462	1	ED5D503-30,G425		CABLE, CONNECTORIZED ITEM 8045			
9050	463	1	ED5D503-30,G427		CABLE, CONNECTORIZED ITEM 8050			
9055	463	1	ED5D503-30,G429		CABLE, CONNECTORIZED ITEM 8055			
9060	463	1	ED5D503-30,G431		CABLE, CONNECTORIZED ITEM 8060			
9065	463	1	ED5D503-30,G433		CABLE, CONNECTORIZED ITEM 8065			
9070	464	1	ED5D503-30,G435		CABLE, CONNECTORIZED ITEM 8070			
9075	464	1	ED5D503-30,G437		CABLE, CONNECTORIZED ITEM 8075			
9080	464	1	ED5D503-30,G439		CABLE, CONNECTORIZED ITEM 8080			
9085	464	1	ED5D503-30,G441		CABLE, CONNECTORIZED ITEM 8085			
9090	465	1	ED5D503-30,G443		CABLE, CONNECTORIZED ITEM 8090			
9095	465	1	ED5D503-30,G445		CABLE, CONNECTORIZED ITEM 8095			
9100	465	1	ED5D503-30,G447		CABLE, CONNECTORIZED ITEM 8100			
***** STOCKLIST CONTINUED AT RIGHT *****								

ED5D500-11

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
9105	465	1	ED5D503-30,G449		CABLE, CONNECTORIZED ITEM 8105			
9110	466	1	ED5D503-30,G451		CABLE, CONNECTORIZED ITEM 8110			
9115	466	1	ED5D503-30,G453		CABLE, CONNECTORIZED ITEM 8115			
9120	467	1	ED5D503-30,G455		CABLE, CONNECTORIZED ITEM 8120			
9125	467	1	ED5D503-30,G457		CABLE, CONNECTORIZED ITEM 8125			
9130	468	1	ED5D503-30,G459		CABLE, CONNECTORIZED ITEM 8130			
9135	468	1	ED5D503-30,G461		CABLE, CONNECTORIZED ITEM 8135			
9140	469	1	ED5D503-30,G463		CABLE, CONNECTORIZED ITEM 8140			
9145	469	1	ED5D503-30,G465		CABLE, CONNECTORIZED ITEM 8145			
***** END OF STOCKLIST *****								

TABLE AA								
SINGLE FABRIC								
CABLE DESIG	JL9 JL25	JL11 JL27	JL13 JL29	JL15 JL31	JL10 JL26	JL12 JL28	JL14 JL30	JL16 JL32
NCT	OA		OB		1A		1B	
LINKS	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
SM ()	145-	145-	145-	145-	145-	145-	145-	145-
SMC 1	084-	084-	084-	084-	100-	100-	100-	100-
TSIU2	132	145	113	100	132	145	113	100
SM ()	136-	136-	136-	136-	136-	136-	136-	136-
SMC 1	084-	084-	084-	084-	098-	098-	098-	098-
MCTU	332	345	313	300	332	345	313	300
CM2 PORTS								
SM NBR	CM2 "0" SIDE				CM2 "1" SIDE			
	REC 1 A	XMT 1 C	REC 2 B	XMT 2 D	REC 1 A	XMT 1 C	REC 2 B	XMT 2 D
SM1	536-088-145				636-088-145			
SM2	536-080-145				636-080-145			
SM3	536-080-113				636-080-113			
SM4	536-072-145				636-072-145			
SM5	536-072-113				636-072-113			
SM6	536-064-145				636-064-145			
SM7	536-064-113				636-064-113			
SM8	536-056-145				636-056-145			
*** CONTINUED ***								

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BT13		
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DWG SIZE C2	ISSUE 59	
LUCENT TECHNOLOGIES INC ED5D500-11		SHEET D17 OF 188

** CONTINUED **

TABLE AA								
SINGLE FABRIC								
CABLE DESIG	JL9 JL25	JL11 JL27	JL13 JL29	JL15 JL31	JL10 JL26	JL12 JL28	JL14 JL30	JL16 JL32
NCT	OA		OB		1A		1B	
LINKS	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
SM ()	145-	145-	145-	145-	145-	145-	145-	145-
SMC 1	084-	084-	084-	084-	100-	100-	100-	100-
TSIU2	132	145	113	100	132	145	113	100
SM ()	136-	136-	136-	136-	136-	136-	136-	136-
SMC 1	084-	084-	084-	084-	098-	098-	098-	098-
MCTU	332	345	313	300	332	345	313	300
CM2 PORTS								
SM NBR	CM2 "0" SIDE				CM2 "1" SIDE			
	REC 1 A	XMT 1 C	REC 2 B	XMT 2 D	REC 1 A	XMT 1 C	REC 2 B	XMT 2 D
SM9	536-056-113				636-056-113			
SM10	536-048-145				636-048-145			
SM11	536-048-113				636-048-113			
SM12	536-040-145				636-040-145			
SM13	536-040-113				636-040-113			
SM14	536-032-145				636-032-145			
SM15	536-032-113				636-032-113			
SM16	519-088-145				619-088-145			
SM17	519-080-145				619-080-145			
SM18	519-080-113				619-080-113			
SM19	519-072-145				619-072-145			
SM20	519-072-113				619-072-113			
SM21	519-064-145				619-064-145			
SM22	519-064-113				619-064-113			
SM23	519-056-145				619-056-145			
SM24	519-056-113				619-056-113			
SM25	519-048-145				619-048-145			
SM26	519-048-113				619-048-113			
SM27	519-040-145				619-040-145			
SM28	519-040-113				619-040-113			
SM29	519-032-145				619-032-145			
SM30	519-032-113				619-032-113			
SM31	436-088-145				736-088-145			
SM32	436-088-113				736-088-113			
SM33	436-080-145				736-080-145			
SM34	436-080-113				736-080-113			
SM35	436-072-145				736-072-145			
SM36	436-072-113				736-072-113			

*** CONTINUED ***

** CONTINUED **

TABLE AA								
SINGLE FABRIC								
CABLE DESIG	JL9 JL25	JL11 JL27	JL13 JL29	JL15 JL31	JL10 JL26	JL12 JL28	JL14 JL30	JL16 JL32
NCT	OA		OB		1A		1B	
LINKS	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
SM ()	145-	145-	145-	145-	145-	145-	145-	145-
SMC 1	084-	084-	084-	084-	100-	100-	100-	100-
TSIU2	132	145	113	100	132	145	113	100
SM ()	136-	136-	136-	136-	136-	136-	136-	136-
SMC 1	084-	084-	084-	084-	098-	098-	098-	098-
MCTU	332	345	313	300	332	345	313	300
CM2 PORTS								
SM NBR	CM2 "0" SIDE				CM2 "1" SIDE			
	REC 1 A	XMT 1 C	REC 2 B	XMT 2 D	REC 1 A	XMT 1 C	REC 2 B	XMT 2 D
SM37	436-064-145				736-064-145			
SM38	436-064-113				736-064-113			
SM39	436-056-145				736-056-145			
SM40	436-056-113				736-056-113			
SM41	436-048-145				736-048-145			
SM42	436-048-113				736-048-113			
SM43	436-040-145				736-040-145			
SM44	436-040-113				736-040-113			
SM45	436-032-145				736-032-145			
SM46	436-032-113				736-032-113			
SM47	419-088-145				719-088-145			
SM48	419-088-113				719-088-113			
SM49	419-080-145				719-080-145			
SM50	419-080-113				719-080-113			
SM51	419-072-145				719-072-145			
SM52	419-072-113				719-072-113			
SM53	419-064-145				719-064-145			
SM54	419-064-113				719-064-113			
SM55	419-056-145				719-056-145			
SM56	419-056-113				719-056-113			
SM57	419-048-145				719-048-145			
SM58	419-048-113				719-048-113			
SM59	419-040-145				719-040-145			
SM60	419-040-113				719-040-113			
SM61	419-032-145				719-032-145			
SM62	419-032-113				719-032-113			
SM63	336-088-145				836-088-145			

*** CONTINUED ***

** CONTINUED **

TABLE AA								
SINGLE FABRIC								
CABLE DESIG	JL9 JL25	JL11 JL27	JL13 JL29	JL15 JL31	JL10 JL26	JL12 JL28	JL14 JL30	JL16 JL32
NCT	OA		OB		1A		1B	
LINKS	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
SM ()	145-	145-	145-	145-	145-	145-	145-	145-
SMC 1	084-	084-	084-	084-	100-	100-	100-	100-
TSIU2	132	145	113	100	132	145	113	100
SM ()	136-	136-	136-	136-	136-	136-	136-	136-
SMC 1	084-	084-	084-	084-	098-	098-	098-	098-
MCTU	332	345	313	300	332	345	313	300
CM2 PORTS								
SM NBR	CM2 "0" SIDE				CM2 "1" SIDE			
	REC 1 A	XMT 1 C	REC 2 B	XMT 2 D	REC 1 A	XMT 1 C	REC 2 B	XMT 2 D
SM64	336-088-113				836-088-113			
SM65	336-080-145				836-080-145			
SM66	336-080-113				836-080-113			
SM67	336-072-145				836-072-145			
SM68	336-072-113				836-072-113			
SM69	336-064-145				836-064-145			
SM70	336-064-113				836-064-113			
SM71	336-056-145				836-056-145			
SM72	336-056-113				836-056-113			
SM73	336-048-145				836-048-145			
SM74	336-048-113				836-048-113			
SM75	336-040-145				836-040-145			
SM76	336-040-113				836-040-113			
SM77	336-032-145				836-032-145			
SM78	336-032-113				836-032-113			
SM79	319-088-145				819-088-145			
SM80	319-088-113				819-088-113			
SM81	319-080-145				819-080-145			
SM82	319-080-113				819-080-113			
SM83	319-072-145				819-072-145			
SM84	319-072-113				819-072-113			
SM85	319-064-145				819-064-145			
SM86	319-064-113				819-064-113			
SM87	319-056-145				819-056-145			
SM88	319-056-113				819-056-113			
SM89	319-048-145				819-048-145			
SM90	319-048-113				819-048-113			
SM91	319-040-145				819-040-145			

** CONTINUED **
 TABLE AB

DUAL FABRIC (ODD SM)								
CABLE DESIG	JL9	JL11	JL13	JL15	JL10	JL12	JL14	JL16
NCT	OA		OB		1A		1B	
LINKS	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
SM ()	145-	145-	145-	145-	145-	145-	145-	145-
SMC 1	084-	084-	084-	084-	100-	100-	100-	100-
TSIU2	132	145	113	100	132	145	113	100
SM ()	136-	136-	136-	136-	136-	136-	136-	136-
SMC 1	084-	084-	084-	084-	098-	098-	098-	098-
MCTU	332	345	313	300	332	345	313	300
CM2 PORTS								
ODD SM NBR	CM2 'O' SIDE				CM2 '1' SIDE			
	REC 1 A	XMT 1 C	REC 1 A	XMT 1 C	REC 1 A	XMT 1 C	REC 1 A	XMT 1 C
SM21	536-048-113		519-048-113		636-048-113		619-048-113	
SM23	536-040-145		519-040-145		636-040-145		619-040-145	
SM25	536-040-113		519-040-113		636-040-113		619-040-113	
SM27	536-032-145		519-032-145		636-032-145		619-032-145	
SM29	536-032-113		519-032-113		636-032-113		619-032-113	
SM31	436-088-145		419-088-145		736-088-145		719-088-145	
SM33	436-088-113		419-088-113		736-088-113		719-088-113	
SM35	436-080-145		419-080-145		736-080-145		719-080-145	
SM37	436-080-113		419-080-113		736-080-113		719-080-113	
SM39	436-072-145		419-072-145		736-072-145		719-072-145	
SM41	436-072-113		419-072-113		736-072-113		719-072-113	
SM43	436-064-145		419-064-145		736-064-145		719-064-145	
SM45	436-064-113		419-064-113		736-064-113		719-064-113	
SM47	436-056-145		419-056-145		736-056-145		719-056-145	
SM49	436-056-113		419-056-113		736-056-113		719-056-113	
SM51	436-048-145		419-048-145		736-048-145		719-048-145	
SM53	436-048-113		419-048-113		736-048-113		719-048-113	
SM55	436-040-145		419-040-145		736-040-145		719-040-145	
SM57	436-040-113		419-040-113		736-040-113		719-040-113	
SM59	436-032-145		419-032-145		736-032-145		719-032-145	
SM61	436-032-113		419-032-113		736-032-113		719-032-113	
SM63	336-088-145		319-088-145		836-088-145		819-088-145	
SM65	336-088-113		319-088-113		836-088-113		819-088-113	
SM67	336-080-145		319-080-145		836-080-145		819-080-145	
SM69	336-080-113		319-080-113		836-080-113		819-080-113	
SM71	336-072-145		319-072-145		836-072-145		819-072-145	
SM73	336-072-113		319-072-113		836-072-113		819-072-113	

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 TABLE AB

DUAL FABRIC (ODD SM)								
CABLE DESIG	JL9	JL11	JL13	JL15	JL10	JL12	JL14	JL16
NCT	OA		OB		1A		1B	
LINKS	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
SM ()	145-	145-	145-	145-	145-	145-	145-	145-
SMC 1	084-	084-	084-	084-	100-	100-	100-	100-
TSIU2	132	145	113	100	132	145	113	100
SM ()	136-	136-	136-	136-	136-	136-	136-	136-
SMC 1	084-	084-	084-	084-	098-	098-	098-	098-
MCTU	332	345	313	300	332	345	313	300
CM2 PORTS								
ODD SM NBR	CM2 'O' SIDE				CM2 '1' SIDE			
	REC 1 A	XMT 1 C	REC 1 A	XMT 1 C	REC 1 A	XMT 1 C	REC 1 A	XMT 1 C
SM75	336-064-145		319-064-145		836-064-145		819-064-145	
SM77	336-064-113		319-064-113		836-064-113		819-064-113	
SM79	336-056-145		319-056-145		836-056-145		819-056-145	
SM81	336-056-113		319-056-113		836-056-113		819-056-113	
SM83	336-048-145		319-048-145		836-048-145		819-048-145	
SM85	336-048-113		319-048-113		836-048-113		819-048-113	
SM87	336-040-145		319-040-145		836-040-145		819-040-145	
SM89	336-040-113		319-040-113		836-040-113		819-040-113	
SM91	336-032-145		319-032-145		836-032-145		819-032-145	
SM93	336-032-113		319-032-113		836-032-113		819-032-113	
SM95	236-088-145		219-088-145		936-088-145		919-088-145	
SM97	236-088-113		219-088-113		936-088-113		919-088-113	
SM99	236-080-145		219-080-145		936-080-145		919-080-145	
SM101	236-080-113		219-080-113		936-080-113		919-080-113	
SM103	236-072-145		219-072-145		936-072-145		919-072-145	
SM105	236-072-113		219-072-113		936-072-113		919-072-113	
SM107	236-064-145		219-064-145		936-064-145		919-064-145	
SM109	236-064-113		219-064-113		936-064-113		919-064-113	
SM111	236-056-145		219-056-145		936-056-145		919-056-145	
SM113	236-056-113		219-056-113		936-056-113		919-056-113	
SM115	236-048-145		219-048-145		936-048-145		919-048-145	
SM117	236-048-113		219-048-113		936-048-113		919-048-113	
SM119	236-040-145		219-040-145		936-040-145		919-040-145	
SM121	236-040-113		219-040-113		936-040-113		919-040-113	
SM123	236-032-145		219-032-145		936-032-145		919-032-145	
SM125	236-032-113		219-032-113		936-032-113		919-032-113	
SM127	136-088-145		119-088-145		1036-088-145		1019-088-145	

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 TABLE AB

DUAL FABRIC (ODD SM)								
CABLE DESIG	JL9	JL11	JL13	JL15	JL10	JL12	JL14	JL16
NCT	OA		OB		1A		1B	
LINKS	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
SM ()	145-	145-	145-	145-	145-	145-	145-	145-
SMC 1	084-	084-	084-	084-	100-	100-	100-	100-
TSIU2	132	145	113	100	132	145	113	100
SM ()	136-	136-	136-	136-	136-	136-	136-	136-
SMC 1	084-	084-	084-	084-	098-	098-	098-	098-
MCTU	332	345	313	300	332	345	313	300
CM2 PORTS								
ODD SM NBR	CM2 'O' SIDE				CM2 '1' SIDE			
	REC 1 A	XMT 1 C	REC 1 A	XMT 1 C	REC 1 A	XMT 1 C	REC 1 A	XMT 1 C
SM129	136-088-113		119-088-113		1036-088-110		1019-088-113	
SM131	136-080-145		119-080-145		1036-080-145		1019-080-145	
SM133	136-080-113		119-080-113		1036-080-113		1019-080-113	
SM135	136-072-145		119-072-145		1036-072-145		1019-072-145	
SM137	136-072-113		119-072-113		1036-072-113		1019-072-113	
SM139	136-064-145		119-064-145		1036-064-145		1019-064-145	
SM141	136-064-113		119-064-113		1036-064-113		1019-064-113	
SM143	136-056-145		119-056-145		1036-056-145		1019-156-145	
SM145	136-056-113		119-056-113		1036-056-113		1019-056-113	
SM147	136-048-145		119-048-145		1036-048-145		1019-148-145	
SM149	136-048-113		119-048-113		1036-048-113		1019-148-113	
SM151	136-040-145		119-040-145		1036-040-145		1019-040-145	
SM153	136-040-113		119-040-113		1036-040-113		1019-040-113	
SM155	136-032-145		119-032-145		1036-032-145		1019-032-145	
SM157	136-032-113		119-032-113		1036-032-113		1019-032-113	
SM159	036-088-145		019-088-145		1136-088-145		1119-088-145	
SM161	036-088-113		019-088-113		1136-088-113		1119-088-113	
SM163	036-080-145		019-080-145		1136-080-145		1119-080-145	
SM165	036-080-113		019-080-113		1136-080-113		1119-080-113	
SM167	036-072-145		019-072-145		1136-072-145		1119-072-145	
SM169	036-072-113		019-072-113		1136-072-113		1119-072-113	
SM171	036-064-145		019-064-145		1136-064-145		1119-064-145	
SM173	036-064-113		019-064-113		1136-064-113		1119-064-113	
SM175	036-056-145		019-056-145		1136-056-145		1119-056-145	
SM177	036-056-113		019-056-113		1136-056-113		1119-056-113	
SM179	036-048-145		019-048-145		1136-048-145		1119-048-145	
SM181	036-048-113		019-048-113		1136-048-113		1119-048-113	

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 TABLE AB

DUAL FABRIC (ODD SM)								
CABLE DESIG	JL9	JL11	JL13	JL15	JL10	JL12	JL14	JL16
NCT	OA		OB		1A		1B	
LINKS	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
SM ()	145-	145-	145-	145-	145-	145-	145-	145-
SMC 1	084-	084-	084-	084-	100-	100-	100-	100-
TSIU2	132	145	113	100	132	145	113	100
SM ()	136-	136-	136-	136-	136-	136-	136-	136-
SMC 1	084-	084-	084-	084-	098-	098-	098-	098-
MCTU	332	345	313	300	332	345	313	300
CM2 PORTS								
ODD SM NBR	CM2 '0' SIDE				CM2 '1' SIDE			
	REC 1 A	XMT 1 C	REC 1 A	XMT 1 C	REC 1 A	XMT 1 C	REC 1 A	XMT 1 C
SM183	036-040-145		019-040-145		1136-040-145		1119-040-145	
SM185	036-040-113		019-040-113		1136-040-113		1119-040-113	
SM187	036-032-145		019-032-145		1136-032-145		1119-032-145	
SM189	036-032-113		019-032-113		1136-032-113		1119-032-113	

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 TABLE AB-1

DUAL FABRIC (EVEN SM)								
CABLE DESIG	JL9	JL11	JL13	JL15	JL10	JL12	JL14	JL16
NCT	OA		OB		1A		1B	
LINKS	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
SM ()	145-	145-	145-	145-	145-	145-	145-	145-
SMC 1	084-	084-	084-	084-	100-	100-	100-	100-
TSIU2	132	145	113	100	132	145	113	100
SM ()	136-	136-	136-	136-	136-	136-	136-	136-
SMC 1	084-	084-	084-	084-	098-	098-	098-	098-
MCTU	332	345	313	300	332	345	313	300
CM2 PORTS								
EVEN SM NBR	CM2 'O' SIDE				CM2 '1' SIDE			
	REC 2 B	XMT 2 D	REC 2 B	XMT 2 D	REC 2 B	XMT 2 D	REC 2 B	XMT 2 D
SM14	536-064-113		519-064-113		636-064-113		619-064-113	
SM16	536-056-145		519-056-145		636-056-145		619-056-145	
SM18	536-056-113		519-056-113		636-056-113		619-056-113	
SM20	536-048-145		519-048-145		636-048-145		619-048-145	
SM22	536-048-113		519-048-113		636-048-113		619-048-113	
SM24	536-040-145		519-040-145		636-040-145		619-040-145	
SM26	536-040-113		519-040-113		636-040-113		619-040-113	
SM28	536-032-145		519-032-145		636-032-145		619-032-145	
SM30	536-032-113		519-032-113		636-032-113		619-032-113	
SM32	436-088-145		419-088-145		736-088-145		719-088-145	
SM34	436-088-113		419-088-113		736-088-113		719-088-113	
SM36	436-080-145		419-080-145		736-080-145		719-080-145	
SM38	436-080-113		419-080-113		736-080-113		719-080-113	
SM40	436-072-145		419-072-145		736-072-145		719-072-145	
SM42	436-072-113		419-072-113		736-072-113		719-072-113	
SM44	436-064-145		419-064-145		736-064-145		719-064-145	
SM46	436-064-113		419-064-113		736-064-113		719-064-113	
SM48	436-056-145		419-056-145		736-056-145		719-056-145	
SM50	436-056-113		419-056-113		736-056-113		719-056-113	
SM52	436-048-145		419-048-145		736-048-145		719-048-145	
SM54	436-048-113		419-048-113		736-048-113		719-048-113	
SM56	436-040-145		419-040-145		736-040-145		719-040-145	
SM58	436-040-113		419-040-113		736-040-113		719-040-113	
SM60	436-032-145		419-032-145		736-032-145		719-032-145	
SM62	436-032-113		419-032-113		736-032-113		719-032-113	
SM64	336-088-145		319-088-145		836-088-145		819-088-145	
SM66	336-088-113		319-088-113		836-088-113		819-088-113	

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 TABLE AB-1

DUAL FABRIC (EVEN SM)								
CABLE DESIG	JL9	JL11	JL13	JL15	JL10	JL12	JL14	JL16
NCT	OA		OB		1A		1B	
LINKS	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
SM ()	145-	145-	145-	145-	145-	145-	145-	145-
SMC 1	084-	084-	084-	084-	100-	100-	100-	100-
TSIU2	132	145	113	100	132	145	113	100
SM ()	136-	136-	136-	136-	136-	136-	136-	136-
SMC 1	084-	084-	084-	084-	098-	098-	098-	098-
MCTU	332	345	313	300	332	345	313	300
CM2 PORTS								
EVEN SM NBR	CM2 'O' SIDE				CM2 '1' SIDE			
	REC 2 B	XMT 2 D	REC 2 B	XMT 2 D	REC 2 B	XMT 2 D	REC 2 B	XMT 2 D
SM68	336-080-145		319-080-145		836-080-145		819-080-145	
SM70	336-080-113		319-080-113		836-080-113		819-080-113	
SM72	336-072-145		319-072-145		836-072-145		819-072-145	
SM74	336-072-113		319-072-113		836-072-113		819-072-113	
SM76	336-064-145		319-064-145		836-064-145		819-064-145	
SM78	336-064-113		319-064-113		836-064-113		819-064-113	
SM80	336-056-145		319-056-145		836-056-145		819-056-145	
SM82	336-056-113		319-056-113		836-056-113		819-056-113	
SM84	336-048-145		319-048-145		836-048-145		819-048-145	
SM86	336-048-113		319-048-113		836-048-113		819-048-113	
SM88	336-040-145		319-040-145		836-040-145		819-040-145	
SM90	336-040-113		319-040-113		836-040-113		819-040-113	
SM92	336-032-145		319-032-145		836-032-145		819-032-145	
SM94	336-032-113		319-032-113		836-032-113		819-032-113	
SM96	236-088-145		219-088-145		936-088-145		919-088-145	
SM98	236-088-113		219-088-113		936-088-113		919-088-113	
SM100	236-080-145		219-080-145		936-080-145		919-080-145	
SM102	236-080-113		219-080-113		936-080-113		919-080-113	
SM104	236-072-145		219-072-145		936-072-145		919-072-145	
SM106	236-072-113		219-072-113		936-072-113		919-072-113	
SM108	236-064-145		219-064-145		936-064-145		919-064-145	
SM110	236-064-113		219-064-113		936-064-113		919-064-113	
SM112	236-056-145		219-056-145		936-056-145		919-056-145	
SM114	236-056-113		219-056-113		936-056-113		919-056-113	
SM116	236-048-145		219-048-145		936-048-145		919-048-145	
SM118	236-048-113		219-048-113		936-048-113		919-048-113	
SM120	236-040-145		219-040-145		936-040-145		919-040-145	

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 TABLE AB-1

DUAL FABRIC (EVEN SM)								
CABLE DESIG	JL9	JL11	JL13	JL15	JL10	JL12	JL14	JL16
NCT	OA		OB		1A		1B	
LINKS	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
SM ()	145-	145-	145-	145-	145-	145-	145-	145-
SMC 1	084-	084-	084-	084-	100-	100-	100-	100-
TSIU2	132	145	113	100	132	145	113	100
SM ()	136-	136-	136-	136-	136-	136-	136-	136-
SMC 1	084-	084-	084-	084-	098-	098-	098-	098-
MCTU	332	345	313	300	332	345	313	300
CM2 PORTS								
EVEN SM NBR	CM2 'O' SIDE				CM2 '1' SIDE			
	REC 2 B	XMT 2 D	REC 2 B	XMT 2 D	REC 2 B	XMT 2 D	REC 2 B	XMT 2 D
SM122	236-040-113		219-040-113		936-040-113		919-040-113	
SM124	236-032-145		219-032-145		936-032-145		919-032-145	
SM126	236-032-113		219-032-113		936-032-113		919-032-113	
SM128	136-088-145		119-088-145		1036-088-145		1019-088-145	
SM130	136-088-113		119-088-113		1036-088-113		1019-088-113	
SM132	136-080-145		119-080-145		1036-080-145		1019-080-145	
SM134	136-080-113		119-080-113		1036-080-113		1019-080-113	
SM136	136-072-145		119-072-145		1036-072-145		1019-072-145	
SM138	136-072-113		119-072-113		1036-072-113		1019-072-113	
SM140	136-064-145		119-064-145		1036-064-145		1019-064-145	
SM142	136-064-113		119-064-113		1036-064-113		1019-064-113	
SM144	136-056-145		119-056-145		1036-056-145		1019-056-145	
SM146	136-056-113		119-056-113		1036-056-113		1019-056-113	
SM148	136-048-145		119-048-145		1036-048-145		1019-048-145	
SM150	136-048-113		119-048-113		1036-048-113		1019-048-113	
SM152	136-040-145		119-040-145		1036-040-145		1019-040-145	
SM154	136-040-113		119-040-113		1036-040-113		1019-040-113	
SM156	136-032-145		119-032-145		1036-032-145		1019-032-145	
SM158	136-032-113		119-032-113		1036-032-113		1019-032-113	
SM160	036-088-145		019-088-145		1136-088-145		1119-088-145	
SM162	036-088-113		019-088-113		1136-088-113		1119-088-113	
SM164	036-080-145		019-080-145		1136-080-145		1119-080-145	
SM166	036-080-113		019-080-113		1136-080-113		1119-080-113	
SM168	036-072-145		019-072-145		1136-072-145		1119-072-145	
SM170	036-072-113		019-072-113		1136-072-113		1119-072-113	
SM172	036-064-145		019-064-145		1136-064-145		1119-064-145	
SM174	036-064-113		019-064-113		1136-064-113		1119-064-113	

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 TABLE AB-1

DUAL FABRIC (EVEN SM)								
CABLE DESIG	JL9	JL11	JL13	JL15	JL10	JL12	JL14	JL16
NCT	OA		OB		1A		1B	
LINKS	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
SM ()	145-	145-	145-	145-	145-	145-	145-	145-
SMC 1	084-	084-	084-	084-	100-	100-	100-	100-
TSIU2	132	145	113	100	132	145	113	100
SM ()	136-	136-	136-	136-	136-	136-	136-	136-
SMC 1	084-	084-	084-	084-	098-	098-	098-	098-
MCTU	332	345	313	300	332	345	313	300
CM2 PORTS								
EVEN SM NBR	CM2 '0' SIDE				CM2 '1' SIDE			
	REC 2 B	XMT 2 D	REC 2 B	XMT 2 D	REC 2 B	XMT 2 D	REC 2 B	XMT 2 D
SM176	036-056	145	019-056	145	1136-056	145	1119-056	145
SM178	036-056	113	019-056	113	1136-056	113	1119-056	113
SM180	036-048	145	019-048	145	1136-048	145	1119-048	145
SM182	036-048	113	019-048	113	1136-048	113	1119-048	113
SM184	036-040	145	019-040	145	1136-040	145	1119-040	145
SM186	036-040	113	019-040	113	1136-040	113	1119-040	113
SM188	036-032	145	019-032	145	1136-032	145	1119-032	145
SM190	036-032	113	019-032	113	1136-032	113	1119-032	113

** CONTINUED **
 TABLE AC

SINGLE FABRIC								
G8A	JL41	JL43	JL45	JL47	JL42	JL44	JL46	JL48
G9A	JL49	JL51	JL53	JL55	JL50	JL52	JL54	JL56
NCT	OA		OB		1A		1B	
LINKS	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
M()	() -	() -	() -	() -	() -	() -	() -	() -
TRCU	066-	066-	082-	082-	114-	114-	130-	130-
G8A	132	145	132	145	132	145	132	145
M()	() -	() -	() -	() -	() -	() -	() -	() -
TRCU	026-	026-	042-	042-	154-	154-	170-	170-
G9A	132	145	132	145	132	145	132	145
TRCU2	() -	() -	() -	() -	() -	() -	() -	() -
CKT 1	022-	022-	030-	030-	138-	138-	146-	146-
L3	132	145	132	145	132	145	132	145
TRCU2	() -	() -	() -	() -	() -	() -	() -	() -
CKT 2	038-	038-	046-	046-	154-	154-	162-	162-
L4	132	145	132	145	132	145	132	145
CM2 PORTS								
M()	CM2 '0' SIDE				CM2 '1' SIDE			
TRCU								
G8A	REC 1	XMT 1	REC 2	XMT 2	REC 1	XMT 1	REC 2	XMT 2
G9A	A	C	B	D	A	C	B	D
SM2	536-080-145				636-080-145			
SM3	536-080-113				636-080-113			
SM4	536-072-145				636-072-145			
SM5	536-072-113				636-072-113			
SM6	536-064-145				636-064-145			
SM7	536-064-113				636-064-113			
SM8	536-056-145				636-056-145			
SM9	536-056-113				636-056-113			
SM10	536-048-145				636-048-145			
SM11	536-048-113				636-048-113			
SM12	536-040-145				636-040-145			
SM13	536-040-113				636-040-113			
SM14	536-032-145				636-032-145			
SM15	536-032-113				636-032-113			
SM16	519-088-145				619-088-145			
SM17	519-080-145				619-080-145			
SM18	519-080-113				619-080-113			
SM19	519-072-145				619-072-145			
SM20	519-072-113				619-072-113			
SM21	519-064-145				619-064-145			
SM22	519-064-113				619-064-113			
SM23	436-088-145				736-088-145			
SM24	436-088-113				736-088-113			

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 TABLE AC

SINGLE FABRIC								
G8A	JL41	JL43	JL45	JL47	JL42	JL44	JL46	JL48
G9A	JL49	JL51	JL53	JL55	JL50	JL52	JL54	JL56
NCT	OA		OB		1A		1B	
LINKS	XMT	REC	XMT	REC	XMT	REC	XMT	REC
M()	() -	() -	() -	() -	() -	() -	() -	() -
TRCU	066-	066-	082-	082-	114-	114-	130-	130-
G8A	132	145	132	145	132	145	132	145
M()	() -	() -	() -	() -	() -	() -	() -	() -
TRCU	026-	026-	042-	042-	154-	154-	170-	170-
G9A	132	145	132	145	132	145	132	145
TRCU2	() -	() -	() -	() -	() -	() -	() -	() -
CKT 1	022-	022-	030-	030-	138-	138-	146-	146-
L3	132	145	132	145	132	145	132	145
TRCU2	() -	() -	() -	() -	() -	() -	() -	() -
CKT 2	038-	038-	046-	046-	154-	154-	162-	162-
L4	132	145	132	145	132	145	132	145
CM2 PORTS								
M()	CM2 'O' SIDE				CM2 '1' SIDE			
TRCU	REC 1	XMT 1	REC 2	XMT 2	REC 1	XMT 1	REC 2	XMT 2
G8A	A	C	B	D	A	C	B	D
G9A								
SM25		436-080-145				736-080-145		
SM26		436-080-113				736-080-113		
SM27		436-072-145				736-072-145		
SM28		436-072-113				736-072-113		
SM29		436-064-145				736-064-145		
SM30		436-064-113				736-064-113		
SM31		436-056-145				736-056-145		
SM32		436-056-113				736-056-113		
SM33		436-048-145				736-048-145		
SM34		436-048-113				736-048-113		
SM35		436-040-145				736-040-145		
SM36		436-040-113				736-040-113		
SM37		436-032-145				736-032-145		
SM38		436-032-113				736-032-113		
SM39		419-088-145				719-088-145		
SM40		419-088-113				719-088-113		
SM41		419-080-145				719-080-145		
SM42		419-080-113				719-080-113		
SM43		419-072-145				719-072-145		
SM44		419-072-113				719-072-113		
SM45		419-064-145				719-064-145		
SM46		419-064-113				719-064-113		
SM47		336-088-145				836-088-145		

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 TABLE AC

SINGLE FABRIC								
G8A	JL41	JL43	JL45	JL47	JL42	JL44	JL46	JL48
G9A	JL49	JL51	JL53	JL55	JL50	JL52	JL54	JL56
NCT	OA		OB		1A		1B	
LINKS	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
M()	() -	() -	() -	() -	() -	() -	() -	() -
TRCU	066-	066-	082-	082-	114-	114-	130-	130-
G8A	132	145	132	145	132	145	132	145
M()	() -	() -	() -	() -	() -	() -	() -	() -
TRCU	026-	026-	042-	042-	154-	154-	170-	170-
G9A	132	145	132	145	132	145	132	145
TRCU2	() -	() -	() -	() -	() -	() -	() -	() -
CKT 1	022-	022-	030-	030-	138-	138-	146-	146-
L3	132	145	132	145	132	145	132	145
TRCU2	() -	() -	() -	() -	() -	() -	() -	() -
CKT 2	038-	038-	046-	046-	154-	154-	162-	162-
L4	132	145	132	145	132	145	132	145
CM2 PORTS								
M()	CM2 'O' SIDE				CM2 '1' SIDE			
TRCU								
G8A	REC 1	XMT 1	REC 2	XMT 2	REC 1	XMT 1	REC 2	XMT 2
G9A	A	C	B	D	A	C	B	D
SM48		336-088-113				836-088-113		
SM49		336-080-145				836-080-145		
SM50		336-080-113				836-080-113		
SM51		336-072-145				836-072-145		
SM52		336-072-113				836-072-113		
SM53		336-064-145				836-064-145		
SM54		336-064-113				836-064-113		
SM55		336-056-145				836-056-145		
SM56		336-056-113				836-056-113		
SM57		336-048-145				836-048-145		
SM58		336-048-113				836-048-113		
SM59		336-040-145				836-040-145		
SM60		336-040-113				836-040-113		
SM61		336-032-145				836-032-145		
SM62		336-032-113				836-032-113		
SM63		319-088-145				819-088-145		
SM64		319-088-113				819-088-113		
SM65		319-080-145				819-080-145		
SM66		319-080-113				819-080-113		
SM67		319-072-145				819-072-145		
SM68		319-072-113				819-072-113		
SM69		319-064-145				819-064-145		
SM70		319-064-113				819-064-113		

TABLE AD

DUAL FABRIC (ODD SM) M() TRCU 1ST CKT								
G8A	JL41	JL43	JL45	JL47	JL42	JL44	JL46	JL48
NCT	OA		OB		1A		1B	
LINKS	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
M()	() -	() -	() -	() -	() -	() -	() -	() -
TRCU	066-	066-	082-	082-	114-	114-	130-	130-
G8A	132	145	132	145	132	145	132	145
M()	() -	() -	() -	() -	() -	() -	() -	() -
TRCU2	022-	022-	030-	030-	138-	138-	146-	146-
1ST	132	145	132	145	132	145	132	145
CKT								
M()	() -	() -	() -	() -	() -	() -	() -	() -
TRCU2	038-	038-	046-	046-	154-	154-	162-	162-
2ND	132	145	132	145	132	145	132	145
CKT								
CM2 PORTS								
M()	CM2 'O' SIDE				CM2 '1' SIDE			
TRCU	REC 1	XMT 1	REC 1	XMT 1	REC 1	XMT 1	REC 1	XMT 1
1ST	A	C	A	C	A	C	A	C
CKT								
G8A								
SM1	536-088-145		519-088-145		636-088-145		619-088-145	
SM3	536-080-145		519-080-145		636-080-145		619-080-145	
SM5	536-080-113		519-080-113		636-080-113		619-080-113	
SM7	536-072-145		519-072-145		636-072-145		619-072-145	
SM9	536-072-113		519-072-113		636-072-113		619-072-113	
SM11	536-064-145		519-064-145		636-064-145		619-064-145	
SM13	536-064-113		519-064-113		636-064-113		619-064-113	
SM15	536-056-145		519-056-145		636-056-145		619-056-145	
SM17	536-056-113		519-056-113		636-056-113		619-056-113	
SM19	536-048-145		519-048-145		636-048-145		619-048-145	
SM21	536-048-113		519-048-113		636-048-113		619-048-113	
SM23	536-040-145		519-040-145		636-040-145		619-040-145	
SM25	536-040-113		519-040-113		636-040-113		619-040-113	
SM27	536-032-145		519-032-145		636-032-145		619-032-145	
SM29	536-032-113		519-032-113		636-032-113		619-032-113	
SM31	436-088-145		419-088-145		736-088-145		719-088-145	
SM33	436-088-113		419-088-113		736-088-113		719-088-113	
SM35	436-080-145		419-080-145		736-080-145		719-080-145	
SM37	436-080-113		419-080-113		736-080-113		719-080-113	
SM39	436-072-145		419-072-145		736-072-145		719-072-145	
SM41	436-072-113		419-072-113		736-072-113		719-072-113	
SM43	436-064-145		419-064-145		736-064-145		719-064-145	
SM45	436-064-113		419-064-113		736-064-113		719-064-113	
SM47	436-056-145		419-056-145		736-056-145		719-056-145	

TABLE AD

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TABLE AD

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TABLE AD-1

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DWG SIZE C2	ISSUE 59
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 TABLE AD-1

DUAL FABRIC (EVEN SM) M() TRCU 2ND CKT								
G9A	JL49	JL51	JL53	JL55	JL50	JL52	JL54	JL56
NCT	OA		OB		1A		1B	
LINKS	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
M()	() -	() -	() -	() -	() -	() -	() -	() -
TRCU	026-	026-	042-	042-	154-	154-	170-	170-
G9A	132	145	132	145	132	145	132	145
TRCU2	() -	() -	() -	() -	() -	() -	() -	() -
CKT 1	022-	022-	030-	030-	138-	138-	146-	146-
	132	145	132	145	132	145	132	145
TRCU2	() -	() -	() -	() -	() -	() -	() -	() -
CKT 2	038-	038-	046-	046-	154-	154-	162-	162-
	132	145	132	145	132	145	132	145
CM2 PORTS								
M()	CM2 '0' SIDE				CM2 '1' SIDE			
TRCU	REC 2	XMTR 2	REC 2	XMTR 2	REC 2	XMTR 2	REC 2	XMTR 2
2ND	B	D	B	D	B	D	B	D
CKT								
G9A								
SM102	236-080-113		219-080-113		936-080-113		919-080-113	
SM104	236-072-145		219-072-145		936-072-145		919-072-145	
SM106	236-072-113		219-072-113		936-072-113		919-072-113	
SM108	236-064-145		219-064-145		936-064-145		919-064-145	
SM110	236-064-113		219-064-113		936-064-113		919-064-113	
SM112	136-088-145		119-088-145		1036-088-145		1019-088-145	
SM114	136-088-113		119-088-113		1036-088-113		1019-088-113	
SM116	136-080-145		119-080-145		1036-080-145		1019-080-145	
SM118	136-080-113		119-080-113		1036-080-113		1019-080-113	
SM120	136-072-145		119-072-145		1036-072-145		1019-072-145	
SM122	136-072-113		119-072-113		1036-072-113		1019-072-113	
SM124	136-064-145		119-064-145		1036-064-145		1019-064-145	
SM126	136-064-113		119-064-113		1036-064-113		1019-064-113	
SM128	036-088-145		019-088-145		1136-088-145		1119-088-145	
SM130	036-088-113		019-088-113		1136-088-113		1119-088-113	
SM132	036-080-145		019-080-145		1136-080-145		1119-080-145	
SM134	036-080-113		019-080-113		1136-080-113		1119-080-113	
SM136	036-072-145		019-072-145		1136-072-145		1119-072-145	
SM138	036-072-113		019-072-113		1136-072-113		1119-072-113	
SM140	036-064-145		019-064-145		1136-064-145		1119-064-145	
SM142	036-064-113		019-064-113		1136-064-113		1119-064-113	

TABLE B

CABLE MEASUREMENTS									
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS									
CABLE DESIG	DROP POS	LENGTH	FR POS	EQL	CABLE DESIG	DROP POS	LENGTH	FR POS	EQL
JR2	R	7-2	2	28-058-100	JR6	R	6-6	2	28-122-100
		6-4	3	36-058-100			5-8	3	36-122-100
		5-6	4	45-058-100			4-10	4	45-122-100
		4-8	5	53-058-100			4-0	5	53-122-100
		3-10	6	62-058-100			3-2	6	62-122-100
JR4	R	6-10	2	28-090-100	JR8	R	6-2	2	28-154-100
		6-0	3	36-090-100			5-4	3	36-154-100
		5-2	4	45-090-100			4-6	4	45-154-100
		4-4	5	53-090-100			3-8	5	53-154-100
		3-6	6	62-090-100			2-10	6	62-154-100
					JQ1	L	6-4	1	22-032-057
							5-7	2	31-032-057
							4-8	3	39-032-057
							4-0	4	48-032-057
							3-4	5	56-032-057
					JQ3	L	5-7	2	31-032-057
							4-9	3	39-032-057
							4-0	4	48-032-057
							3-4	5	56-032-057
							2-6	6	65-032-057

TABLE BA

CABLE MEASUREMENTS											
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS											
CABLE DESIG	CA RACK DROP POS	PAL'ZD DROP LENGTH	FR POS	EQL	CABLE DESIG	CA RACK DROP POS	PAL'ZD DROP LENGTH	FR POS	EQL		
JR101	L	8-5	5-2	1	19-180-117	JR301	L	6-0	3-5	1	19
		7-7	5-11	2	28-180-117			5-3	4-2	2	28
		6-9	6-7	3	36-180-117			4-7	4-10	3	36
		5-11	7-4	4	45-180-117			3-10	5-7	4	45
		5-1	8-0	5	53-180-117			3-2	6-3	5	53
		4-4	8-9	6	62-180-117			2-5	7-0	6	62
JR102	R	8-1	5-1	1	19-032-104	JR303	L	6-2	3-3	1	19
		7-3	5-10	2	28-032-104			5-5	4-0	2	28
		6-5	6-6	3	36-032-104			4-9	4-8	3	36

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 TABLE BA

CABLE MEASUREMENTS											
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS											
CABLE DESIG	CA RACK DROP POS	PAL'ZD DROP LENGTH	FR POS	EQL	CABLE DESIG	CA RACK DROP POS	PAL'ZD DROP LENGTH	FR POS	EQL		
		5-7	7-3	4	45-032-104			4-0	5-5	4	45
		4-9	7-11	5	53-032-104			3-4	6-1	5	53
		4-0	8-8	6	62-032-104			2-7	6-10	6	62
JR103 --OR-- JR33	L	7-7	4-5	1	19-108-109	JR34	R	7-3	4-1	1	19-108-109
		6-9	5-2	2	28-108-109			6-5	4-10	2	28-108-109
		5-11	5-10	3	36-108-109			5-7	5-6	3	36-108-109
		5-1	6-7	4	45-108-109			4-9	6-3	4	45-108-109
		4-4	7-3	5	53-108-109			4	6-11	5	53-108-109
		3-5	8-0	6	62-108-109			3-1	7-8	6	62-108-109
JR105 --OR-- JR107	L	6-9		1	16-085-080	JR106 --OR-- JR108	R	6-9		1	16-106-080
		6-0		2	25-085-080			6-0		2	25-106-080
		5-4		3	33-085-080			5-4		3	33-106-080
		4-7		4	42-085-080			4-7		4	42-106-080
		3-11		5	50-085-080			3-11		5	50-106-080
		3-2		6	59-085-080			3-2		6	59-106-080
JR331	L	5-10	3-5	1	19	JR335	L	5-10	3-5	1	19
		5-1	4-2	2	28			5-1	4-2	2	28
		4-5	4-10	3	36			4-5	4-10	3	36
		3-8	5-7	4	45			3-8	5-7	4	45
		3-0	6-3	5	53			3-0	6-3	5	53
		2-3	7-0	6	62			2-3	7-0	6	62
JR333	L	6-0	3-3	1	19	JR337	L	6-0	3-3	1	19
		5-3	4-0	2	28			5-3	4-0	2	28
		4-7	4-8	3	36			4-7	4-8	3	36
		3-10	5-5	4	45			3-10	5-5	4	45
		3-2	6-1	5	53			3-2	6-1	5	53
		2-5	6-10	6	62			2-5	6-10	6	62

TABLE BB

CABLE MEASUREMENTS									
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS									
CABLE DESIG	CA RACK DROP POS	PAL'ZD DROP LENGTH	FR POS	EQL	CABLE DESIG	CA RACK DROP POS	PAL'ZD DROP LENGTH	FR POS	EQL
JR311	L	5-4	3-3	1	JR319	L	3-11	4-8	3
		4-7	4-0	2			3-3	5-5	4
		3-11	4-8	3			2-6	6-1	5
		3-3	5-5	4			1-10	6-10	6
		2-6	6-1	5					
JR313	L	4-10	3-5	1	JR321	L	3-5	4-10	3
		4-1	4-2	2			2-8	5-7	4
		3-5	4-10	3			2-0	6-3	5
		2-8	5-7	4			1-3	7	6
		2-0	6-3	5					
JR315	L	4-7	4-0	2					
		3-11	4-8	3					
		3-3	5-5	4					
		2-6	6-1	5					
		1-10	6-10	6					
JR317	L	4-1	4-2	2					
		3-5	4-10	3					
		2-8	5-7	4					
		2-0	6-3	5					
		1-3	7-0	6					

ED5D500-11

TABLE BC

CABLE MEASUREMENTS									
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS									
CABLE DESIG	DROP POS	LENGTH	FR POS	EQL	CABLE DESIG	DROP POS	LENGTH	FR POS	EQL
JR211	L	7-7	1	19-137-100	JR212	R	6-4	2	28-103-100
		6-10	2	28-137-100			5-6	3	36-103-100
		6-0	3	36-137-100			4-9	4	45-103-100
		5-3	4	45-137-100			4-0	5	53-103-100
		4-6	5	53-137-100			3-3	6	62-103-100
		2-10	6	62-137-100	JR214	R	5-10	2	28-149-100
JR213	L	8-0	1	19-177-100			5-0	3	36-149-100
		7-4	2	28-177-100			4-3	4	45-149-100
		6-6	3	36-177-100			3-6	5	53-149-100
		5-9	4	45-177-100			2-9	6	62-149-100
		5-0	5	53-177-100	JR30	R	7-1	1	19-090-135
		4-3	6	62-177-100			6-3	2	28-090-135
JR215-OR-JR29	L	7-0	1	19-090-135			5-6	3	36-090-135
		6-2	2	28-090-135			4-9	4	45-090-135
		5-5	3	36-090-135			4-1	5	53-090-135
		4-8	4	45-090-135			3-2	6	62-090-135
		4-0	5	53-090-135					
		3-1	6	62-090-135					

TABLE BD

CABLE MEASUREMENTS									
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS									
CABLE DESIG	DROP POS	LENGTH	SM NBR	EQL	CABLE DESIG	DROP POS	LENGTH	SM NBR	EQL
JL5	L	5-7	001	028-062-132	JL7	L	3-5	001	053-062-132
JL35					JL33				
JL39		6-4	002	028-062-113	JL37		4-2	002	053-062-113
		5-6	003	028-052-132			3-4	003	053-052-132
		6-3	004	028-052-113			4-1	004	053-052-113
		5-5	005	028-042-132			3-3	005	053-042-132
		6-2	006	028-042-113			4-0	006	053-042-113
	R	5-7	007	028-126-132		R	3-5	007	053-126-132
		6-4	008	028-126-113			4-2	008	053-126-113
		5-6	009	028-136-132			3-4	009	053-136-132
		6-3	010	028-136-113			4-1	010	053-136-113
		5-5	011	028-146-132			3-3	011	053-146-132
		6-2	012	028-146-113			4-0	012	053-146-113
		5-4	013	028-156-132			3-2	013	053-156-132
		6-1	014	028-156-113			3-10	014	053-156-113
	L	6-6	015	019-072-132		L	4-4	015	045-072-132
		7-2	016	019-072-113			5-0	016	045-072-113
		6-4	017	019-062-132			4-2	017	045-062-132
		7-0	018	019-062-113			4-10	018	045-062-113
		6-3	019	019-052-132			4-1	019	045-052-132
		6-9	020	019-052-113			4-9	020	045-052-113
		6-2	021	019-042-132			4-0	021	045-042-132
		6-10	022	019-042-113			4-8	022	045-042-113
	R	6-4	023	019-126-132		R	4-2	023	045-126-132
		7-0	024	019-126-113			4-10	024	045-126-113
		6-3	025	019-136-132			4-1	025	045-136-132
		6-11	026	019-136-113			4-9	026	045-136-113
		6-2	027	019-146-132			4-0	027	045-146-132
		6-10	028	019-146-113			4-8	028	045-146-113
		6-1	029	019-156-132			3-11	029	045-156-132
		6-9	030	019-156-113			4-7	030	045-156-113

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BT13

REPLACED BY ED5D500-21 AND
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5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
INTERCABINET CABLING

DWG SIZE
C2

ISSUE
59

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ED5D500-11

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TABLE BE

CABLE MEASUREMENTS									
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS									
CABLE DESIG	DROP POS	LENGTH	SM NBR	EQL	CABLE DESIG	DROP POS	LENGTH	SM NBR	EQL
JL6	L	5-7	001	128-062-132	JL8	L	3-5	001	153-062-132
JL36					JL34				
JL40		6-4	002	128-062-113	JL38		4-2	002	153-062-113
		5-6	003	128-052-132			3-4	003	153-052-132
		6-3	004	128-052-113			4-1	004	153-052-113
		5-5	005	128-042-132			3-3	005	153-042-132
		6-2	006	123-042-113			4-0	006	153-042-113
	R	5-7	007	128-126-132		R	3-5	007	153-126-132
		6-4	008	128-126-113			4-2	008	153-126-113
		5-6	009	128-136-132			3-4	009	153-136-132
		6-3	010	128-136-113			4-1	010	153-136-113
		5-5	011	128-146-132			3-3	011	153-146-132
		6-2	012	128-146-113			4-0	012	153-146-113
		5-4	013	128-156-132			3-2	013	153-156-132
		6-1	014	128-126-113			3-11	014	153-156-113
	L	6-6	015	119-072-132		L	4-3	015	145-072-132
		7-2	016	119-072-113			5-0	016	145-072-113
		6-4	017	119-062-132			4-2	017	145-062-132
		7-0	018	119-062-113			4-10	018	145-062-113
		6-3	019	119-052-132			4-1	019	145-052-132
		6-11	020	119-052-113			4-9	020	145-052-113
		6-2	021	119-042-132			4-0	021	145-042-132
		6-10	022	119-042-113			4-8	022	145-042-113
	R	6-4	023	119-126-132		R	4-2	023	145-126-132
		7-0	024	119-126-113			4-10	024	145-126-113
		6-3	025	119-136-132			4-1	025	145-136-132
		6-11	026	119-136-113			4-9	026	145-136-113
		6-2	027	119-146-132			4-0	027	145-146-132
		6-10	028	119-146-113			4-8	028	145-146-113
		6-1	029	119-156-132			3-11	029	145-156-132
		6-9	030	119-156-113			4-7	030	145-156-113

TABLE BE1

CABLE MEASUREMENTS									
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS									
CABLE DESIG	DROP POS	LENGTH	SM NBR	EQL	CABLE DESIG	DROP POS	LENGTH	SM NBR	EQL
JL29	L	5-10	001	028-062-132	JL25	L	3-9	001	053-062-132
JL31					JL27				
(CM1 ONLY)		5-10	002	028-062-100	(CM1 ONLY)		3-9	002	053-062-100
		5-9	003	028-052-132			3-8	003	053-052-132
		5-9	004	028-052-100			3-8	004	053-052-100
		5-8	005	028-042-132			3-7	005	053-042-132
		5-8	006	028-042-100			3-7	006	053-042-100
	R	5-10	007	028-126-132		R	3-9	007	053-126-132
		5-10	008	028-126-100			3-9	008	053-126-100
		5-9	009	028-136-132			3-8	009	053-136-132
		5-9	010	028-136-100			3-8	010	053-136-100
		5-7	011	028-146-132			3-6	011	053-146-132
		5-7	012	028-146-100			3-6	012	053-146-100
		5-6	013	028-156-132			3-5	013	053-156-132
		5-6	014	028-156-100			3-5	014	053-156-100
	L	6-8	015	019-072-132		L	4-6	015	045-072-132
		6-8	016	019-072-100			4-6	016	045-072-100
		6-7	017	019-062-132			4-5	017	045-062-132
		6-7	018	019-062-100			4-5	018	045-062-100
		6-6	019	019-052-132			4-4	019	045-052-132
		6-6	020	019-052-100			4-4	020	045-052-100
		6-5	021	019-042-132			4-3	021	045-042-132
		6-5	022	019-042-100			4-3	022	045-042-100
	R	6-7	023	019-126-132		R	4-5	023	045-126-132
		6-7	024	019-126-100			4-5	024	045-126-100
		6-6	025	019-136-132			4-4	025	045-136-132
		6-6	026	019-136-100			4-4	026	045-136-100
		6-4	027	019-146-132			4-2	027	045-146-132
		6-4	028	019-146-100			4-2	028	045-146-100
		6-3	029	019-156-132			4-1	029	045-156-132
		6-3	030	019-156-100			4-1	030	045-156-100

TABLE BE2

CABLE MEASUREMENTS									
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS									
CABLE DESIG	DROP POS	LENGTH	SM NBR	EQL	CABLE DESIG	DROP POS	LENGTH	SM NBR	EQL
JL30	L	5-10	001	128-062-132	JL26	L	3-9	001	153-062-132
JL32					JL28				
(CM1 ONLY)		5-10	002	128-062-100	(CM1 ONLY)		3-9	002	153-062-100
		5-9	003	128-052-132			3-8	003	153-052-132
		5-9	004	128-052-100			3-8	004	153-052-100
		5-8	005	128-042-132			3-7	005	153-042-132
		5-8	006	128-042-100			3-7	006	153-042-100
	R	5-10	007	128-126-132		R	3-9	007	153-126-132
		5-10	008	128-126-100			3-9	008	153-126-100
		5-9	009	128-136-132			3-8	009	153-136-132
		5-9	010	128-136-100			3-8	010	153-136-100
		5-7	011	128-146-132			3-6	011	153-146-132
		5-7	012	128-146-100			3-6	012	153-146-100
		5-6	013	128-156-132			3-5	013	153-156-132
		5-6	014	128-156-100			3-5	014	153-156-100
	L	6-8	015	119-072-132		L	4-6	015	145-072-132
		6-8	016	119-072-100			4-6	016	145-072-100
		6-7	017	119-062-132			4-5	017	145-062-132
		6-7	018	119-062-100			4-5	018	145-062-100
		6-6	019	119-052-132			4-4	019	145-052-132
		6-6	020	119-052-100			4-4	020	145-052-100
		6-5	021	119-042-132			4-3	021	145-042-132
		6-5	022	119-042-100			4-3	022	145-042-100
	R	6-7	023	119-126-132		R	4-5	023	145-126-132
		6-7	024	119-126-100			4-5	024	145-126-100
		6-6	025	119-136-132			4-4	025	145-136-132
		6-6	026	119-136-100			4-4	026	145-136-100
		6-4	027	119-146-132			4-2	027	145-146-132
		6-4	028	119-146-100			4-2	028	145-146-100
		6-3	029	119-156-132			4-1	029	145-156-132
		6-3	030	119-156-100			4-1	030	145-156-100

TABLE BF

CABLE MEASUREMENTS										
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS										
CABLE	CA RACK	PAL'ZD	FR							
DESIG	POS	LENGTH	LENGTH	POS	EQL	DESIG	POS	LENGTH	LENGTH	POS
JR402	R	4-3	4-9	3	36-178-146					
-OR-										
JR37		3-6	5-6	4	45-178-146					
-OR-										
JR38		2-9	7-2	5	53-178-146					
JR404	R	4-3	4-9	3	36-178-146					
		3-6	5-6	4	45-178-146					
		2-9	7-2	5	53-178-146					
JR406	R	4-3	4-9	3	36-178-146					
		3-6	5-6	4	45-178-146					

TABLE BG

CABLE MEASUREMENTS										
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS										
CABLE	DROP	FR								
DESIG	POS	LENGTH	POS	EQL	CABLE	DROP	FR			
JR2A	R	7-3	2	28-058-100						
		6-5	3	36-058-100						
		5-7	4	45-058-100						
		4-4	5	53-056-100						
		3-11	6	62-058-100						
JR4A	R	5-11	2	28-090-100						
		6-1	3	36-090-100						
		5-3	4	45-090-100						
		4-5	5	53-090-100						
		3-7	6	62-090-100						
JR6A	R	6-7	2	28-122-100						
		5-9	3	36-122-100						
		4-11	4	45-122-100						
		4-1	5	53-122-100						
		3-3	6	62-122-100						
JR8A	R	6-3	2	28-154-100						
		5-5	3	36-154-100						
		4-7	4	45-154-100						
		3-9	5	53-154-100						
		2-11	6	62-154-100						

TABLE BH

CABLE MEASUREMENTS										
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS										
CABLE	CA RACK	PAL'ZD	FR							
DESIG	POS	LENGTH	LENGTH	POS	EQL	DESIG	POS	LENGTH	LENGTH	POS
JR101A	L	8-5	5-2	1	19-180-117					
		7-7	5-11	2	28-180-117					
		6-9	6-7	3	36-180-117					
		5-11	7-4	4	45-180-117					
		5-1	8-0	5	53-180-117					
		4-4	8-9	6	62-180-117					
JR103A	L	7-7	4-5	1	19-108-109					
		6-9	5-2	2	28-108-109					
		5-11	5-11	3	36-108-109					
		5-1	6-7	4	45-108-109					
		4-4	7-3	5	53-108-109					
		3-6	8-0	6	62-108-109					
JR102A	R	8-1	5-1	1	19-032-104					
		7-3	5-10	2	28-032-104					
		6-5	6-6	3	36-032-104					
		5-7	7-3	4	45-032-104					
		4-9	7-11	5	53-032-104					
		4-0	8-8	6	62-032-104					

TABLE BU

CABLE MEASUREMENTS										
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS										
CABLE	DROP	FR								
DESIG	POS	LENGTH	POS	EQL	CABLE	DROP	FR			
JR211A	L	7-7	1	19-137-100	JR212A	R	6-4	2	28-103-100	
		6-10	2	28-137-100			5-6	3	36-103-100	
		6-0	3	36-137-100			4-9	4	45-103-100	
		5-3	4	45-137-100			4-0	5	53-103-100	
		4-6	5	53-137-100			3-3	6	62-103-100	
		3-9	6	62-137-100	JR214A	R	5-10	2	28-149-100	
JR213A	L	8-0	1	19-177-100			5-0	3	36-149-100	
		7-4	2	28-177-100			4-3	4	45-149-100	
		6-6	3	36-177-100			3-6	5	53-149-100	
		5-9	4	45-177-100			2-9	6	62-149-100	
		5-0	5	53-177-100						
		4-3	6	62-177-100						
JR215A	L	7-0	1	19-090-135						
		6-2	2	28-090-135						
		5-5	3	36-090-135						
		4-8	4	45-090-135						
		4-0	5	53-090-135						
		3-1	6	62-090-135						
JR231	L	7-0	1	19-137-100						
JR231A		6-3	2	28-137-100	JR233	L	6-3	2	28-137-100	
OR		5-7	3	36-137-100	JR233A		5-7	3	36-137-100	
JR231B		4-10	4	45-137-100	OR		4-10	4	45-137-100	
		4-2	5	53-137-100	JR233B		4-2	5	53-137-100	
							3-5	6	62-137-100	
JR232	R	6-0	1	19-149-100						
JR232A		5-3	2	28-149-100	JR234	R	5-3	2	28-149-100	
OR		4-7	3	36-149-100	JR234A		4-7	3	36-149-100	
JR232B		3-10	4	45-149-100	OR		3-10	4	45-149-100	
		3-2	5	53-149-100	JR234B		3-2	5	53-149-100	
							2-5	6	62-149-100	

TABLE BK

CABLE MEASUREMENTS									
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS									
CABLE DESIG	DROP POS	LENGTH	FR POS	EQL	CABLE DESIG	DROP POS	LENGTH	FR POS	EQL
JR1	L	7-5	1	19-082-100	JR9	L	6-7	1	19-026-102
		6-7	2	28-082-100			5-10	2	28-026-102
		5-9	3	36-082-100			5-0	3	36-026-102
		5-0	4	45-082-100			4-4	4	45-026-102
		4-2	5	53-082-100			3-6	5	53-026-102
JR3	L	7-9	1	19-114-100	JR9A	L	6-7	1	19-026-102
		6-11	2	28-114-100			5-10	2	28-026-102
		6-1	3	36-114-100			5-0	3	36-026-102
		5-4	4	45-114-100			4-4	4	45-026-102
		4-6	5	53-114-100					
JR5	L	8-1	1	19-146-100					
		7-3	2	28-146-100					
		6-5	3	36-146-100					
		5-8	4	45-146-100					
		4-10	5	53-146-100					
JR7	L	8-5	1	19-178-100					
		7-7	2	28-178-100					
		6-9	3	36-178-100					
		6-0	4	45-178-100					
		5-2	5	53-178-100					
JR1A	L	7-5	1	19-082-100					
		6-7	2	28-082-100					
		5-9	3	36-082-100					
		5-0	4	45-082-100					
		4-2	5	53-082-100					
JR3A	L	7-9	1	19-114-100					
		6-11	2	28-114-100					
		6-1	3	36-114-100					
		5-4	4	45-114-100					
		4-6	5	53-114-100					
JR5A	L	8-1	1	19-146-100					
		7-3	2	28-146-100					
		6-5	3	36-146-100					
		5-8	4	45-146-100					
		4-10	5	53-146-100					

*** CONTINUED ***

TABLE BK
** CONTINUED **

CABLE MEASUREMENTS									
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS									
CABLE DESIG	DROP POS	LENGTH	FR POS	EQL	CABLE DESIG	DROP POS	LENGTH	FR POS	EQL
JR7A	L	8-5	1	19-178-100					
		7-7	2	28-178-100					
		6-8	3	36-178-100					
		5-11	4	45-178-100					
		5-2	5	53-178-100					

TABLE BL

LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS									
CABLE	DROP		FR	EQL	CABLE	DROP		FR	EQL
DESIG	POS	LENGTH	POS		DESIG	POS	LENGTH	POS	
JR11	L	7-3	1	19-042-313	JR11	R	8-8	1	19-042-313
FROM	L	6-5	2	28-042-313	FROM	R	7-5	2	28-042-313
LEV04	L	5-7	3	36-042-313	LEV04	R	6-7	3	36-042-313
	L	4-9	4	45-042-313		R	5-9	4	45-042-313
	L	4-0	5	53-042-313		R	5-0	5	53-042-313
	L	3-1	6	62-042-313		R	4-1	6	62-042-313
JR13 OR JR15	L	7-0	1	19-042-345	JR13 OR JR15	R	8-0	1	19-042-345
LEV04	L	6-5	2	28-042-345	LEV04	R	7-1	2	28-042-345
	L	5-8	3	36-042-345		R	6-8	3	36-042-345
	L	4-10	4	45-042-345		R	5-10	4	45-042-345
	L	4-1	5	53-042-345		R	5-1	5	53-042-345
	L	3-2	6	62-042-345		R	4-2	6	62-042-345

TABLE BM

LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS									
CABLE	DROP		FR	EQL	CABLE	DROP		FR	EQL
DESIG	POS	LENGTH	POS		DESIG	POS	LENGTH	POS	
JR11	L	6-5	2	028-042-300	JR11	R	7-5	2	28-042-300
LEV13	L	5-7	3	036-042-300	LEV13	R	6-7	3	36-042-300
	L	4-9	4	045-042-300		R	5-9	4	45-042-300
	L	4-0	5	053-042-300		R	5-0	5	53-042-300
	L	3-1	6	062-042-300		R	4-1	6	62-042-300
JR13	L	6-1	2	028-042-332	JR13	R	7-1	2	28-042-332
LEV13	L	5-3	3	036-042-332	LEV13	R	6-3	3	36-042-332
	L	4-5	4	045-042-332		R	5-5	4	45-042-332
	L	3-8	5	053-042-332		R	4-8	5	53-042-332
	L	2-9	6	062-042-332		R	3-9	6	62-042-332

TABLE BN

CABLE MEASUREMENTS										
LENGTH OF CABLE INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS.										
CABLE DESIG	CA RACK POS	DROP LENGTH	PAL'ZD DROP LENGTH	FR POS	EQL	CABLE DESIG	DROP POS	LENGTH	FR POS	EQL
JV11	L	3-9	8-11		064-178-113					
OR		4-1	8-7		060-178-113					
JV11A		4-5	8-3		056-178-113					
		4-9	7-11		052-178-113					

TABLE BO

CABLE MEASUREMENTS						
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS						
ED-5D500-11 GROUP	CABLE DESIG	CA RACK POS	DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL
8	JL33	L	6-6		1	19-066-132
			5-9		2	28-066-132
			5-1		3	36-066-132
			4-4		4	45-066-132
			3-8		5	53-066-132
			2-11		6	62-066-132
	JL35	L	6-8		1	19-082-132
			5-11		2	28-082-132

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TABLE BO

CABLE MEASUREMENTS						
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS						
ED-5D500-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL
	JL34	R	5-3		3	36-082-132
			4-6		4	45-082-132
			3-10		5	53-082-132
			3-1		6	62-082-132
			6-7		1	19-114-132
			5-10		2	28-114-132
			5-2		3	36-114-132
			4-5		4	45-114-132
			3-9		5	53-114-132
			3-0		6	62-114-132
			6-5		1	19-130-132
			5-8		2	28-130-132
			5-0		3	36-130-132
			4-3		4	45-130-132
			3-7		5	53-130-132
9	JL37	L	2-10		6	62-130-132
			6-1		1	19-026-132
			5-4		2	28-026-132
			4-8		3	36-026-132
			3-11		4	45-026-132
			3-3		5	53-026-132
			2-6		6	62-026-132
	JL39	L	6-3		1	19-042-132
			5-6		2	28-042-132
			4-10		3	36-042-132
			4-1		4	45-042-132
			3-5		5	53-042-132
			2-8		6	62-042-132
	JL38	R	6-3		1	19-154-132
			5-6		2	28-154-132
			4-10		3	36-154-132
			4-1		4	45-154-132
			3-5		5	53-154-132
			2-8		6	62-154-132

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TABLE BO

CABLE MEASUREMENTS						
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS						
ED-5D500-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL
	JL40	R	6-0		1	19-170-132
			5-3		2	28-170-132
			4-7		3	36-170-132
			3-10		4	45-170-132
			3-2		5	53-170-132
			2-5		6	62-170-132

TABLE BO 1

CABLE MEASUREMENTS						
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS						
ED-5D500-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL
8A	JL41	L	6-6		1	19-066-132
			5-9		2	28-066-132
			5-1		3	36-066-132
			4-4		4	45-066-132
			3-8		5	53-066-132
			2-11		6	62-066-132
	JL43	L	6-4		1	19-066-145
			5-7		2	28-066-145
			4-11		3	36-066-145
			4-2		4	45-066-145
			3-6		5	53-066-145
			2-9		6	62-066-145
	JL45	L	6-8		1	19-082-132
			5-11		2	28-082-132
			5-3		3	36-082-132
			4-6		4	45-082-132
			3-10		5	53-082-132
			3-1		6	62-082-132
	JL47	L	6-6		1	19-082-145
			5-9		2	28-082-145
			5-1		3	36-082-145

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TABLE BO 1

CABLE MEASUREMENTS						
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS						
ED-5D500-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL
8A	JL42	R	4-4		4	45-082-145
			3-8		5	53-082-145
			2-11		6	62-082-145
			6-7		1	19-114-132
			5-10		2	28-114-132
			5-2		3	36-114-132
			4-5		4	45-114-132
			3-9		5	53-114-132
			3-0		6	62-114-132
	JL44	R	6-5		1	19-114-145
			5-8		2	28-114-145
			5-0		3	36-114-145
			4-3		4	45-114-145
			3-7		5	53-114-145
			2-10		6	62-114-145
	JL46	R	6-5		1	19-130-132
			5-8		2	28-130-132
			5-0		3	36-130-132
			4-3		4	45-130-132
			3-7		5	53-130-132
			2-10		6	62-130-132
	JL48	R	6-3		1	19-130-145
			5-6		2	28-130-145
			4-10		3	36-130-145
			4-1		4	45-130-145
			3-5		5	53-130-145
			2-8		6	62-130-145
9A	JL49	L	6-1		1	19-026-132
			5-4		2	28-026-132
			4-8		3	36-026-132
			3-11		4	45-026-132
			3-3		5	53-026-132
			2-6		6	62-026-132
	JL51	L	5-11		1	19-026-145

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TABLE BO 1

CABLE MEASUREMENTS						
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS						
ED-5D500-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	CAB POS	EQL
	JL53	L	5-2		2	28-026-145
			4-6		3	36-026-145
			3-9		4	45-026-145
			3-1		5	53-026-145
			2-4		6	62-026-145
	JL55	L	6-3		1	19-042-132
			5-6		2	28-042-132
			4-10		3	36-042-132
			4-1		4	45-042-132
			3-5		5	53-042-132
			2-8		6	62-042-132
	JL55	L	6-1		1	19-042-145
			5-8		2	28-042-145
			4-8		3	36-042-145
			3-11		4	45-042-145
			3-3		5	53-042-145
			2-6		6	62-042-145
9A	JL50	R	6-3		1	19-154-132
			5-6		2	28-154-132
			4-10		3	36-154-132
			4-1		4	45-154-132
			3-5		5	53-154-132
			2-8		6	62-154-132
	JL52	R	6-1		1	19-154-145
			5-4		2	28-154-145
			4-8		3	36-154-145
			3-11		4	45-154-145
			3-3		5	53-154-145
			2-6		6	62-154-145
	JL54	R	6-0		1	19-170-132
			5-3		2	28-170-132
			4-7		3	36-170-132
			3-10		4	45-170-132
			3-2		5	53-170-132

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TABLE BO 1

CABLE MEASUREMENTS					
LENGTH OF CABLE, INCLUDING CONNECTING INCREMENTS, FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS					
ED-5D500-11 GROUP	CABLE DESIG	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	EQL
	JL56	R	2-5		62-170-132
			5-10		19-170-145
			5-1		28-170-145
			4-5		36-170-145
			3-8		45-170-145
			3-0		53-170-145
			2-3		62-170-145

TABLE BP

CABLE MEASUREMENTS									
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE BACK TO FARTHEST COMPONENTS TO WHICH CABLE CONNECTS.									
CABLE DESIG	CA RACK DROP POS	PAL'ZD DROP LENGTH	FR POS	EQL	CABLE DESIG	CA RACK DROP POS	PAL'ZD DROP LENGTH	FR POS	EQL
JR221	L	7-4		1 19-135-000	JR222	R	6-4		2 28-111-000
		6-8		2 28-135-000			5-6		3 36-111-000
		5-11		3 36-135-000			4-8		4 45-111-000
		5-2		4 45-135-000			4-0		5 53-111-000
		4-6		5 53-135-000			3-2		6 62-111-000
JR223	L	7-8		1 19-167-000	JR224	R	6-0		2 28-143-000
		7-0		2 28-167-000			5-2		3 36-143-000
		6-3		3 36-167-000			4-4		4 45-143-000
		5-6		4 45-167-000			3-8		5 53-143-000
		4-10		5 53-167-000			2-10		6 62-143-000
JR225	L	7-7		1 19-096-322	JR32	R	7-1		1 19-096-322
OR									
JR31		6-11		2 28-096-322			6-11		2 28-096-322
		6-2		3 36-096-322			6-2		3 36-096-322
		5-5		4 45-096-322			5-5		4 45-096-322
		4-9		5 53-096-322			4-9		5 53-096-322
JR241	L	7-0	4-10	1 19-135-000	JR243	L	6-3	5-7	2 28-135-000
JR261					JR263				
JR261A		6-3	5-7	2 28-135-000	JR263A		5-7	6-3	3 36-135-000
JR261B					JR263B				
JR261C		5-7	6-3	3 36-135-000	JR263C		4-10	7-0	4 45-135-000
JR261D		4-10	7-0	4 45-135-000	JR263D		4-2	7-8	5 53-135-000
		4-2	7-8	5 53-135-000			3-5	8-5	6 62-135-000
JR242	R	6-1	3-11	1 19-143-000	JR244	R	5-4	4-8	2 28-143-000
JR262					JR264				
JR262A		5-4	4-8	2 28-143-000	JR264A		4-8	5-4	3 36-143-000
JR262B					JR264B				
JR262C		4-8	5-4	3 36-143-000	JR264C		3-11	6-1	4 45-143-000
JR262D		3-11	6-1	4 45-143-000	JR264D		3-3	6-9	5 53-143-000
		3-3	6-9	5 53-143-000			2-6	7-6	6 62-143-000

TABLE BR

CABLE MEASUREMENTS									
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS.									
CABLE DESIG	CA RACK DROP POS	PAL'ZD DROP LENGTH	FR POS	EQL	CABLE DESIG	CA RACK DROP POS	PAL'ZD DROP LENGTH	FR POS	EQL
JR221A	L	7-4		1 19-135-000	JR222A	R	6-4		2 28-111-000
		6-8		2 28-135-000			5-6		3 36-111-000
		5-11		3 36-135-000			4-8		4 45-111-000
		5-2		4 45-135-000			4-0		5 53-111-000
		4-6		5 53-135-000			3-2		6 62-111-000
JR223A	L	7-8		1 19-167-000	JR224A	R	6-0		2 28-143-000
		7-0		2 28-167-000			5-2		3 36-143-000
		6-3		3 36-167-000			4-4		4 45-143-000
		5-6		4 45-167-000			3-8		5 53-143-000
		4-10		5 53-167-000			2-10		6 62-143-000
JR241A	L	7-0	4-10	1 19-135-000	JR242A	R	6-1	3-11	1 19-143-000
OR		6-3	5-7	2 28-135-000	OR		5-4	4-8	2 28-143-000
JR241B		5-7	6-3	3 36-135-000	JR242B		4-8	5-4	3 36-143-000
		4-10	7-0	4 45-135-000			3-11	6-1	4 45-143-000
		4-2	7-8	5 53-135-000			3-3	6-9	5 53-143-000
JR243A	L	6-3	5-7	2 28-135-000	JR244A	R	5-4	4-8	2 28-143-000
OR		5-7	6-3	3 36-135-000	OR		4-8	5-4	3 36-143-000
JR243B		4-10	7-0	4 45-135-000	JR244B		3-11	6-1	4 45-143-000
		4-2	7-8	5 53-135-000			3-3	6-9	5 53-143-000
		3-5	8-5	6 62-135-000			2-6	7-6	6 62-143-000

TABLE BS

CABLE MEASUREMENTS									
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS									
CABLE DESIG	CA RACK DROP POS	PAL'ZD DROP LENGTH	FR POS	EQL	CABLE DESIG	CA RACK DROP POS	PAL'ZD DROP LENGTH	FR POS	EQL
JR250	R	7-3	4-9	1 19-052-100	JR251	L	7-8	5-1	1 19-164-113
OR		6-6	5-6	2 28-052-100	OR		6-11	5-10	2 28-164-113
JR250A		5-10	6-2	3 36-052-100	JR251A		6-3	6-6	3 36-164-113
		5-1	6-11	4 45-052-100			5-6	7-3	4 45-164-113
		4-5	7-7	5 53-052-100			4-10	7-11	5 53-164-113
		3-8	8-4	6 62-052-100			4-1	8-8	6 62-164-113

TABLE BT

CABLE MEASUREMENTS					
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS.					
CABLE DESIG	CA RACK POS	DROP LENGTH	PAL'ZD DROP LENGTH	FR POS	EQL
JQ1	L	5-7	4-2	1	22-064-057
		4-11	4-11	2	31-064-057
		4-3	5-7	3	39-064-057
		3-7	6-4	4	48-064-057
		2-11	7-0	5	56-064-057
		2-3	7-9	6	65-064-057
JQ3	L	6-3	4-2	1	22-126-057
		5-7	4-11	2	31-126-057
		4-11	5-7	3	39-126-057
		4-3	6-4	4	48-126-057
		3-7	7-0	5	56-126-057
		2-11	7-9	6	65-126-057

TABLE BU

CABLE MEASUREMENTS									
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS.									
CABLE DESIG	CA RACK POS	DROP LENGTH	PAL'ZD DROP LENGTH	STLWS NBR	EQL	CABLE DESIG	CA RACK POS	DROP LENGTH	PAL'ZD DROP LENGTH
JW10	L	3-5	6-6	0	142-068-145	JW11	L	3-5	6-6
		3-6	6-6	1	142-068-132			3-6	6-6
		3-2	6-2	2	042-040-145			3-2	6-2
		3-3	6-3	3	042-040-132			3-3	6-3
		3-1	6-2	4	042-034-145			3-1	6-2
		3-2	6-3	5	042-034-132			3-2	6-3
JW13	L	3-5	6-6	0	142-068-345	JW14	L	3-5	6-6
		3-6	6-6	1	142-068-332			3-6	6-6
		3-2	6-2	2	042-040-345			3-2	6-2
		3-3	6-3	3	042-040-332			3-3	6-3
		3-1	6-2	4	042-034-345			3-1	6-2
		3-2	6-3	5	042-034-332			3-2	6-3
JW15	L	3-5	6-6	0	142-068-345	JW16	L	3-5	6-6
		3-6	6-6	1	142-068-332			3-6	6-6
		3-2	6-2	2	042-040-345			3-2	6-2
		3-3	6-3	3	042-040-332			3-3	6-3
		3-1	6-2	4	042-034-345			3-1	6-2
		3-2	6-3	5	042-034-332			3-2	6-3

TABLE BV

CABLE MEASUREMENTS									
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS									
CABLE DESIG	CA RACK POS	DROP LENGTH	PAL'ZD DROP LENGTH	FR POS	EQL	CABLE DESIG	CA RACK POS	DROP LENGTH	PAL'ZD DROP LENGTH
JR63	L	7-7	4-7	1	19-162	JR56	R	7-1	4-0
		6-10	5-4	2	28-162			6-4	4-9
		6-2	6-0	3	36-162			5-8	5-5
JR59	L	6-9	3-9	1	10-082	JR60	R	6-1	3-0
		6-0	4-6	2	28-082			5-4	3-9
		5-4	5-2	3	36-082			4-8	4-5
JR65	L	6-3	6-8	1	19-066	JR64	R	5-11	3-8
		5-6	7-5	2	28-066			5-2	4-5
		4-10	8-1	3	36-066			4-6	5-1
JR57 OR JR69	L	6-4	4-2	1	19-074	JR58 OR JR70	R	5-10	3-7
		5-7	4-11	2	28-074			5-1	4-4
		4-11	5-7	3	36-074			4-5	5-0
JR67 OR JR71	L	6-5	4-3	1	19-082	JR66 OR JR72	R	5-9	3-6
		5-8	5-0	2	28-082			5-0	4-3
		5-0	5-8	3	36-082			4-4	4-11

TABLE BW

CABLE MEASUREMENT FOR SINGLE FABRIC									
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS									
CABLE DESIG	DROP POS	SM LENGTH	CM2 SIDE '0' NBR	EQL	CABLE DESIG	DROP POS	SM LENGTH	CM2 SIDE '1' NBR	EQL
JL9	L	4-11	001	536-088-145	JL10	L	4-11	001	636-088-145
JL11		4-10	002	536-080-145	JL12		4-10	002	636-080-145
JL13		5-3	003	536-080-113	JL14		5-3	003	636-080-113
JL15		4-9	004	536-072-145	JL16		4-9	004	636-072-145
JL25		5-2	005	536-072-113	JL26		5-2	005	636-072-113
JL27		4-8	006	536-064-145	JL28		4-8	006	636-064-145
JL29		5-1	007	536-064-113	JL30		5-1	007	636-064-113
JL31		4-7	008	536-056-145	JL32		4-7	008	636-056-145
JL41		5-0	009	536-056-113	JL42		5-0	009	636-056-113
JL43		4-6	010	536-048-145	JL44		4-6	010	636-048-145
JL45		4-11	011	536-048-113	JL46		4-11	011	636-048-113
JL47		4-5	012	536-040-145	JL48		4-5	012	636-040-145
JL49		4-10	013	536-040-113	JL50		4-10	013	636-040-113
JL51		4-4	014	536-032-145	JL52		4-4	014	636-032-145

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TABLE BW

CABLE MEASUREMENT FOR SINGLE FABRIC									
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS									
CABLE	DROP	SM	CM2 SIDE '0'	CABLE	DROP	SM	CM2 SIDE '1'		
DESIG	POS	LENGTH	NBR	EQL	DESIG	POS	LENGTH	NBR	EQL
JL53		4-9	015	536-032-113	JL54		4-9	015	636-032-113
JL55		6-4	016	519-088-145	JL56		6-4	016	619-088-145
		6-3	017	519-080-145			6-3	017	619-080-145
		6-8	018	519-080-113			6-8	018	619-080-113
		6-2	019	519-072-145			6-2	019	619-072-145
		6-7	020	519-072-113			6-7	020	619-072-113
		6-1	021	519-064-145			6-1	021	619-064-145
		6-6	022	519-064-113			6-6	022	619-064-113
		6-0	023	519-056-145			6-0	023	619-056-145
		6-5	024	519-056-113			6-5	024	619-056-113
		5-11	025	519-048-145			5-11	025	619-048-145
		6-4	026	519-048-113			6-4	026	619-048-113
		5-10	027	519-040-145			5-10	027	619-040-145
		6-3	028	519-040-113			6-3	028	619-040-113
		5-9	029	519-032-145			5-9	029	619-032-145
		6-2	030	519-032-113			6-2	030	619-032-113
		4-11	031	436-088-145			4-11	031	736-088-145
		5-4	032	436-088-113			5-4	032	736-088-113
		4-10	033	436-080-145			4-10	033	736-080-145
		5-3	034	436-080-113			5-3	034	736-080-113
		4-9	035	436-072-145			4-9	035	736-072-145
		5-2	036	436-072-113			5-2	036	736-072-113
		4-8	037	436-064-145			4-8	037	736-064-145
		5-1	038	436-064-113			5-1	038	736-064-113
		4-7	039	436-056-145			4-7	039	736-056-145
		5-0	040	436-056-113			5-0	040	736-056-113
		4-6	041	436-048-145			4-6	041	736-048-145
		4-11	042	436-048-113			4-11	042	736-048-113
		4-5	043	436-040-145			4-5	043	736-040-145
		4-10	044	436-040-113			4-10	044	736-040-113
		4-4	045	436-032-145			4-4	045	736-032-145
		4-9	046	436-032-113			4-9	046	736-032-113
JL9	L	6-4	047	419-088-145	JL10	L	6-4	047	719-088-145
JL11		6-9	048	419-088-113	JL12		6-9	048	719-088-113
JL13		6-3	049	419-080-145	JL14		6-3	049	719-080-145

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TABLE BW

CABLE MEASUREMENT FOR SINGLE FABRIC									
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS									
CABLE	DROP	SM	CM2 SIDE '0'	CABLE	DROP	SM	CM2 SIDE '1'		
DESIG	POS	LENGTH	NBR	EQL	DESIG	POS	LENGTH	NBR	EQL
JL15		6-8	050	419-080-113	JL16		6-8	050	719-080-113
JL25		6-2	051	419-072-145	JL26		6-2	051	719-072-145
JL27		6-7	052	419-072-113	JL28		6-7	052	719-072-113
JL29		6-1	053	419-064-145	JL30		6-1	053	719-064-145
JL31		6-6	054	419-064-113	JL32		6-6	054	719-064-113
		6-0	055	419-056-145			6-0	055	719-056-145
		6-5	056	419-056-113			6-5	056	719-056-113
		5-11	057	419-048-145			5-11	057	719-048-145
		6-4	058	419-048-113			6-4	058	719-048-113
		5-10	059	419-040-145			5-10	059	719-040-145
		6-3	060	419-040-113			6-3	060	719-040-113
		5-9	061	419-032-145			5-9	061	719-032-145
		6-2	062	419-032-113			6-2	062	719-032-113
JL41		4-11	063	336-088-145	JL42		4-11	063	836-088-145
JL43		5-4	064	336-088-113	JL44		5-4	064	836-088-113
JL45		4-10	065	336-080-145	JL46		4-10	065	836-080-145
JL47		5-3	066	336-080-113	JL48		5-3	066	836-080-113
JL49		4-9	067	336-072-145	JL50		4-9	067	836-072-145
JL51		5-2	068	336-072-113	JL52		5-2	068	836-072-113
JL53		4-8	069	336-064-145	JL54		4-8	069	836-064-145
JL55		5-1	070	336-064-113	JL56		5-1	070	836-064-113
		4-7	071	336-056-145			4-7	071	836-056-145
		5-0	072	336-056-113			5-0	072	836-056-113
		4-6	073	336-048-145			4-6	073	836-048-145
		4-11	074	336-048-113			4-11	074	836-048-113
		4-5	075	336-040-145			4-5	075	836-040-145
		4-10	076	336-040-113			4-10	076	836-040-113
		4-4	077	336-032-145			4-4	077	836-032-145
		4-9	078	336-032-113			4-9	078	836-032-113
		6-4	079	319-088-145			6-4	079	819-088-145
		6-9	080	319-088-113			6-9	080	819-088-113
		6-3	081	319-080-145			6-3	081	819-080-145
		6-8	082	319-080-113			6-8	082	819-080-113
		6-2	083	319-072-145			6-2	083	819-072-145
		6-7	084	319-072-113			6-7	084	819-072-113

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** CONTINUED **

TABLE BW

CABLE MEASUREMENT FOR SINGLE FABRIC									
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM CABLE RACK TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS									
CABLE	DROP	SM	CM2 SIDE '0'	CABLE	DROP	SM	CM2 SIDE '1'		
DESIG	POS	LENGTH	NBR	EQL	DESIG	POS	LENGTH	NBR	EQL
		6-1	085	319-064-145			6-1	085	819-064-145
		6-6	086	319-064-113			6-6	086	819-064-113
		6-0	087	319-056-145			6-0	087	819-056-145
		6-5	088	319-056-113			6-5	088	819-056-113
		5-11	089	319-048-145			5-11	089	819-048-145
		6-4	090	319-048-113			6-4	090	819-048-113
		5-10	091	319-040-145			5-10	091	819-040-145
		6-3	092	319-040-113			6-3	092	819-040-113
		5-9	093	319-032-145			5-9	093	819-032-145
		6-2	094	319-032-113			6-2	094	819-032-113

TABLE BX

CABLE MEASUREMENT FOR DUAL FABRIC									
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENTS, FROM									
CABLE RACK TO FARTHEST COMPONENT TO WHICH CABLE CONNECTS									
CABLE	DROP		BAY 5	BAY 4	BAY 3	BAY 2	BAY 1	BAY 0	CM2 SIDE 'O'
DESIG	POS	LENGTH	SM NBR	SM NBR	SM NBR	SM NBR	SM NBR	SM NBR	EQL
JL13	L	6-4	001	031	063	095	127	159	19-088-145
JL15		6-4	002	032	064	096	128	160	19-088-145
JL29		6-9	*	033	065	097	129	161	19-088-113
JL31		6-9	*	034	066	098	130	162	19-088-113
JL45		6-3	003	035	067	099	131	163	19-080-145
JL47		6-3	004	036	068	100	132	164	19-080-145
JL53		6-8	005	037	069	101	133	165	19-080-113
JL55		6-8	006	038	070	102	134	166	19-080-113
		6-2	007	039	071	103	135	167	19-072-145
		6-2	008	040	072	104	136	168	19-072-145
		6-7	009	041	073	105	137	169	19-072-113
		6-7	010	042	074	106	138	170	19-072-113
		6-1	011	043	075	107	139	171	19-064-145
		6-1	012	044	076	108	140	172	19-064-145
		6-6	013	045	077	109	141	173	19-064-113
		6-6	014	046	078	110	142	174	19-064-113
		6-0	015	047	079	111	143	175	19-056-145
		6-0	016	048	080	112	144	176	19-056-145
		6-5	017	049	081	113	145	177	19-056-113
		6-5	018	050	082	114	146	178	19-056-113
		5-11	019	051	083	115	147	179	19-048-145
		5-11	020	052	084	116	148	180	19-048-145
		6-4	021	053	085	117	149	181	19-048-113
		6-4	022	054	086	118	150	182	19-048-113
		5-10	023	055	087	119	151	183	19-040-145
		5-10	024	056	088	120	152	184	19-040-145
		6-3	025	057	089	121	153	185	19-040-113
		6-3	026	058	090	122	154	186	19-040-113
		5-9	027	059	091	123	155	187	19-032-145
		5-9	028	060	092	124	156	188	19-032-145
		6-2	029	061	093	125	157	189	19-032-113
		6-2	030	062	094	126	158	190	19-032-113

TABLE BX-1

CABLE	DROP		BAY 5	BAY 4	BAY 3	BAY 2	BAY 1	BAY 0	CM2 SIDE 'O'
DESIG	POS	LENGTH	SM NBR	SM NBR	SM NBR	SM NBR	SM NBR	SM NBR	EQL
JL9	L	4-11	001	031	063	095	127	159	36-088-145
JL11		4-11	002	032	064	096	128	160	36-088-145
JL25		5-4	*	033	065	097	129	161	36-088-113
JL27		5-4	*	034	066	098	130	162	36-088-113
JL41		4-10	003	035	067	099	131	163	36-080-145
JL43		4-10	004	036	068	100	132	164	36-080-145
JL49		5-3	005	037	069	101	133	165	36-080-113
JL51		5-3	006	038	070	102	134	166	36-080-113
		4-9	007	039	071	103	135	167	36-072-145
		4-9	008	040	072	104	136	168	36-072-145
		5-2	009	041	073	105	137	169	36-072-113
		5-2	010	042	074	106	138	170	36-072-113
		4-8	011	043	075	107	139	171	36-064-145
		4-8	012	044	076	108	140	172	36-064-145
		5-1	013	045	077	109	141	173	36-064-113
		5-1	014	046	078	110	142	174	36-064-113
		4-7	015	047	079	111	143	175	36-056-145
		4-7	016	048	080	112	144	176	36-056-145
		5-0	017	049	081	113	145	177	36-056-113
		5-0	018	050	082	114	146	178	36-056-113
		4-6	019	051	083	115	147	179	36-048-145
		4-6	020	052	084	116	148	180	36-048-145
		4-11	021	053	085	117	149	181	36-048-113
		4-11	022	054	086	118	150	182	36-048-113
		4-5	023	055	087	119	151	183	36-040-145
		4-5	024	056	088	120	152	184	36-040-145
		4-10	025	057	089	121	153	185	36-040-113
		4-10	026	058	090	122	154	186	36-040-113
		4-4	027	059	091	123	155	187	36-032-145
		4-4	028	060	092	124	156	188	36-032-145
		4-9	029	061	093	125	157	189	36-032-113
		4-9	030	062	094	126	158	190	36-032-113

TABLE BX-2

CABLE	DROP		BAY 6	BAY 7	BAY 8	BAY 9	BAY 10	BAY 11	CM2 SIDE '1'
DESIG	POS	LENGTH	SM NBR	SM NBR	SM NBR	SM NBR	SM NBR	SM NBR	EQL
JL14	L	6-4	001	031	063	095	127	159	19-088-145
JL16		6-4	002	032	064	096	128	160	19-088-145
JL30		6-9	*	033	065	097	129	161	19-088-113
JL32		6-9	*	034	066	098	130	162	19-088-113
JL46		6-3	003	035	067	099	131	163	19-080-145
JL48		6-3	004	036	068	100	132	164	19-080-145
JL54		6-8	005	037	069	101	133	165	19-080-113
JL56		6-8	006	038	070	102	134	166	19-080-113
		6-2	007	039	071	103	135	167	19-072-145
		6-2	008	040	072	104	136	168	19-072-145
		6-7	009	041	073	105	137	169	19-072-113
		6-7	010	042	074	106	138	170	19-072-113
		6-1	011	043	075	107	139	171	19-064-145
		6-1	012	044	076	108	140	172	19-064-145
		6-6	013	045	077	109	141	173	19-064-113
		6-6	014	046	078	110	142	174	19-064-113
		6-0	015	047	079	111	143	175	19-056-145
		6-0	016	048	080	112	144	176	19-056-145
		6-5	017	049	081	113	145	177	19-056-113
		6-5	018	050	082	114	146	178	19-056-113
		5-11	019	051	083	115	147	179	19-048-145
		5-11	020	052	084	116	148	180	19-048-145
		6-4	021	053	085	117	149	181	19-048-113
		6-4	022	054	086	118	150	182	19-048-113
		5-10	023	055	087	119	151	183	19-040-145
		5-10	024	056	088	120	152	184	19-040-145
		6-3	025	057	089	121	153	185	19-040-113
		6-3	026	058	090	122	154	186	19-040-113
		5-9	027	059	091	123	155	187	19-032-145
		5-9	028	060	092	124	156	188	19-032-145
		6-2	029	061	093	125	157	189	19-032-113
		6-2	030	062	094	126	158	190	19-032-113

TABLE BX-3

CABLE		DROP		BAY 6	BAY 7	BAY 8	BAY 9	BAY 10	BAY 11	CM2 SIDE '1'
DESIG	POS	LENGTH	SM NBR	SM NBR	SM NBR	SM NBR	SM NBR	SM NBR	SM NBR	EQL
JL10	L	4-11	001	031	063	095	127	159		36-088-145
JL12		4-11	002	032	064	096	128	160		36-088-145
JL26		5-4	*	033	065	097	129	161		36-088-113
JL28		5-4	*	034	066	098	130	162		36-088-113
JL42		4-10	003	035	067	099	131	163		36-080-145
JL44		4-10	004	036	068	100	132	164		36-080-145
JL50		5-3	005	037	069	101	133	165		36-080-113
JL52		5-3	006	038	070	102	134	166		36-080-113
		4-9	007	039	071	103	135	167		36-072-145
		4-9	008	040	072	104	136	168		36-072-145
		5-2	009	041	073	105	137	169		36-072-113
		5-2	010	042	074	106	138	170		36-072-113
		4-8	011	043	075	107	139	171		36-064-145
		4-8	012	044	076	108	140	172		36-064-145
		5-1	013	045	077	109	141	173		36-064-113
		5-1	014	046	078	110	142	174		36-064-113
		4-7	015	047	079	111	143	175		36-056-145
		4-7	016	048	080	112	144	176		36-056-145
		5-0	017	049	081	113	145	177		36-056-113
		5-0	018	050	082	114	146	178		36-056-113
		4-6	019	051	083	115	147	179		36-048-145
		4-6	020	052	084	116	148	180		36-048-145
		4-11	021	053	085	117	149	181		36-048-113
		4-11	022	054	086	118	150	182		36-048-113
		4-5	023	055	087	119	151	183		36-040-145
		4-5	024	056	088	120	152	184		36-040-145
		4-10	025	057	089	121	153	185		36-040-113
		4-10	026	058	090	122	154	186		36-040-113
		4-4	027	059	091	123	155	187		36-032-145
		4-4	028	060	092	124	156	188		36-032-145
		4-9	029	061	093	125	157	189		36-032-113
		4-9	030	062	094	126	158	190		36-032-113

TABLE BY

REF ASSIGNMENT AND CABLE MEASUREMENT						
CABLE		RCU '0' SIDE			CA RACK DROP	PAL'ZD DROP
DESIG	REF	EQL	JACK DESIG	POS	LENGTH	LENGTH
JR355	1	045-056	J1-0	L	4-0	6-1
	2	045-056	J2-0		3-5	5-8
	3	045-056	J3-0		3-10	6-0
	4	045-056	J4-0		3-7	5-9
	5	045-034	J5-0		3-9	5-11
	6	045-034	J6-0		3-2	5-6
	7	045-034	J7-0		3-7	5-10
	8	045-034	J8-0		3-4	5-7
CABLE		RCU '1' SIDE			CA RACK DROP	PAL'ZD DROP
DESIG	REF	EQL	JACK DESIG	POS	LENGTH	LENGTH
JR356	1	045-146	J1-1	R	3-9	5-11
	2	045-146	J2-1		3-2	5-6
	3	045-146	J3-1		3-7	5-10
	4	045-146	J4-1		3-4	5-7
	5	045-124	J5-1		4-0	6-2
	6	045-124	J6-1		3-5	5-9
	7	045-124	J7-1		3-10	6-1
	8	045-124	J8-1		3-7	5-10

TABLE BZ

REF ASSIGNMENT & CABLE MEASUREMENT						REF ASSIGNMENT & CABLE MEASUREMENT					
TO MICU2 (CONN 2) TMS/MSG						TO CMCU (CONN 2) CM2					
CABLE		MICU2-0		CA RACK DROP		PAL'ZD DROP		CABLE		CM2 SIDE '0'	
DESIG	REF	EQL	TERM	POS	LENGTH	LENGTH		DESIG	REF	EQL	TERM
JR351	1	019-152	354	R	5-6	3-9		JR351A	1	528-058	354
	2		307		6-3	3-4			2		307
	3		339		5-10	3-8			3		339
	4		322		5-10	3-5			4		322
	5	019-130	354		5-9	3-9			5	528-080	354
	6		307		6-6	3-4			6		307
	7		339		6-1	3-8			7		339
	8		322		6-1	3-5			8		322
CABLE		MICU2-1		CA RACK DROP		PAL'ZD DROP		CABLE		CM2 SIDE '1'	
DESIG	REF	EQL	TERM	POS	LENGTH	LENGTH		DESIG	REF	EQL	TERM
JR353	1	119-152	354	R	5-6	3-11		JR353A	1	628-058	354
	2		307		6-3	3-6			2		307
	3		339		5-10	3-10			3		339
	4		322		5-10	3-7			4		322
	5	119-130	354		5-9	3-11			5	628-080	354
	6		307		6-6	3-6			6		307
	7		339		6-1	3-10			7		339
	8		322		6-1	3-7			8		322

TABLE BZ1

REF ASSIGNMENT AND CABLE MEASUREMENT					
FROM DLTU-E (CONN 1)					
CABLE		DLTU-E		CA RACK DROP	PAL'ZD DROP
DESIG	UNIT POS	EQL	TERM	POS	LENGTH
JR351 OR JR351A	1	19-019	116	L	5-8
	2	28-019			4-11
	3	36-019			4-3
	4	45-019			4-11
	5	45-019			3-6
	6	53-019			5-8
	7	53-019			2-10
	8	62-019			6-4
	9	62-019			2-1
	10	62-019			7-11
	11	19-029	116		5-9
	12	28-029			3-7
	13	28-029			5-0
	14	36-029			4-4
	15	45-029			5-0
	16	45-029			3-7
*** CONTINUED ***	17	53-029			5-9
	18	53-029			2-11
	19	62-029			6-5
	20	62-029			7-2
*** CONTINUED ***	21	19-039	116		2-2
	22	19-039	116		5-10

** CONTINUED **
 TABLE B21

REF ASSIGNMENT AND CABLE MEASUREMENT						
FROM DLTU-E (CONN 1)						
CABLE DESIG	UNIT POS	DLTU-E EQL	TERM POS	CA RACK POS	DROP LENGTH	PAL'ZD DROP LENGTH
	2	28-039			5-1	4-5
	3	36-039			4-5	5-1
	4	45-039			3-8	5-10
	5	53-039			3-0	6-6
	6	62-039			2-3	7-3
	1	19-049	116		6-0	3-9
	2	28-049			5-3	4-6
	3	36-049			4-7	5-2
	4	45-049			3-10	5-11
	5	53-049			3-2	6-7
	6	62-049			2-5	7-4
JR353 OR JR353A	1	19-019	113	L	5-8	3-6
	2	28-019			4-11	4-3
	3	36-019			4-3	4-11
	4	45-019			3-6	5-8
	5	53-019			2-10	6-4
	6	62-019			2-1	7-1
	1	19-029	113		5-9	3-7
	2	28-029			5-0	4-4
	3	36-029			4-4	5-0
	4	45-029			3-7	5-9
	5	53-029			2-11	6-5
	6	62-029			2-2	7-2
	1	19-039	113		5-10	3-8
	2	28-039			5-1	4-5
	3	36-039			4-5	5-1
	4	45-039			3-8	5-10
	5	53-039			3-0	6-6
	6	62-039			2-3	7-3
	1	19-049	113		6-0	3-9
	2	28-049			5-3	4-6
	3	36-049			4-7	5-2
	4	45-049			3-10	5-11
	5	53-049			3-2	6-7
	6	62-049			2-5	7-4

TABLE CA

NCT LINKS FROM TSIU2 OR MCTU TO TMS (CM1)								
G3 OR 3A	JL7		JL5		JL8		JL6	
G4A	JL7A		JL5A		JL8A		JL6A	
NCT LINK	OA		OB		1A		1B	
SM() SMC1	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
G3,3A OR 4 TSIU2 J5D003AT	145-084-132	145-084-145	145-084-113	145-084-100	145-100-132	145-100-145	145-100-113	145-100-100
G4A MCTU J5D003EC	136-084-332	136-084-345	136-084-313	136-084-300	136-098-332	136-098-345	136-098-313	136-098-300
TMS PORTS								
SM1-30	REC	XMTR	REC	XMTR	REC	XMTR	REC	XMTR
SM 1	053-062-145	053-062-132	028-062-145	028-062-132	153-062-145	153-062-132	128-062-145	128-062-132
SM 2	053-062-100	053-062-113	028-062-100	028-062-113	153-062-100	153-062-113	128-062-100	128-062-113
SM 3	053-052-145	053-052-132	028-052-145	028-052-132	153-052-145	153-052-132	128-052-145	128-052-132
SM 4	053-052-100	053-052-113	028-052-100	028-052-113	153-052-100	153-052-113	128-052-100	128-052-113
SM 5	053-042-145	053-042-132	028-042-145	028-042-132	153-042-145	153-042-132	128-042-145	128-042-132
SM 6	053-042-100	053-042-113	028-042-100	028-042-113	153-042-100	153-042-113	128-042-100	128-042-113
SM 7	053-126-145	053-126-132	028-126-145	028-126-132	153-126-145	153-126-132	128-126-145	128-126-132
SM 8	053-126-100	053-126-113	028-126-100	028-126-113	153-126-100	153-126-113	128-126-100	128-126-113
SM 9	053-136-145	053-136-132	028-136-145	028-136-132	153-136-145	153-136-132	128-136-145	128-136-132
SM 10	053-136-100	053-136-113	028-136-100	028-136-113	153-136-100	153-136-113	128-136-100	128-136-113
SM 11	053-146-145	053-146-132	028-146-145	028-146-132	153-146-145	153-146-132	128-146-145	128-146-132
SM 12	053-146-100	053-146-113	028-146-100	028-146-113	153-146-100	153-146-113	128-146-100	128-146-113
SM 13	053-156-145	053-156-132	028-156-145	028-156-132	153-156-145	153-156-132	128-156-145	128-156-132
SM 14	053-156-100	053-156-113	028-156-100	028-156-113	153-156-100	153-156-113	128-156-100	128-156-113
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 TABLE CA

NCT LINKS FROM TSIU2 OR MCTU TO TMS (CM1)											
G3 OR 3A	JL7		JL5		JL8		JL6				
G4A	JL7A		JL5A		JL8A		JL6A				
NCT LINK	OA		OB		1A		1B				
SM() SMC1	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC			
G3,3A OR 4 TSIU2 J5D003AT	145-084-132	145-084-145	145-084-113	145-084-100	145-084-132	145-084-145	145-084-113	145-084-100			
G4A MCTU J5D003EC	136-084-332	136-084-345	136-084-313	136-084-300	136-084-332	136-084-345	136-084-313	136-084-300			
	100	113	100	113	100	113	100	113			
SM 15	045-072-145	045-072-132	019-072-145	019-072-132	145-072-145	145-072-132	119-072-145	119-072-132			
SM 16	045-072-100	045-072-113	019-072-100	019-072-113	145-072-100	145-072-113	119-072-100	119-072-113			
SM 17	045-062-145	045-062-132	019-062-145	019-062-132	145-062-145	145-062-132	119-062-145	119-062-132			
SM 18	045-062-100	045-062-113	019-062-100	019-062-113	145-062-100	145-062-113	119-062-100	119-062-113			
SM 19	045-052-145	045-052-132	019-052-145	019-052-132	145-052-145	145-052-132	119-052-145	119-052-132			
SM 20	045-052-100	045-052-113	019-052-100	019-052-113	145-052-100	145-052-113	119-052-100	119-052-113			
SM 21	045-042-145	045-042-132	019-042-145	019-042-132	145-042-145	145-042-132	119-042-145	119-042-132			
SM 22	045-042-100	045-042-113	019-042-100	019-042-113	145-042-100	145-042-113	119-042-100	119-042-113			
SM 23	045-126-145	045-126-132	019-126-145	019-126-132	145-126-145	145-126-132	119-126-145	119-126-132			
SM 24	045-126-100	045-126-113	019-126-100	019-126-113	145-126-100	145-126-113	119-126-100	119-126-113			
SM 25	045-136-145	045-136-132	019-136-145	019-136-132	145-136-145	145-136-132	119-136-145	119-136-132			
SM 26	045-136-100	045-136-113	019-136-100	019-136-113	145-136-100	145-136-113	119-136-100	119-136-113			
SM 27	045-146-145	045-146-132	019-146-145	019-146-132	145-146-145	145-146-132	119-146-145	119-146-132			
SM 28	045-146-100	045-146-113	019-146-100	019-146-113	145-146-100	145-146-113	119-146-100	119-146-113			

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 TABLE CA

NCT LINKS FROM TSIU2 OR MCTU TO TMS (CM1)											
G3 OR 3A	JL7		JL5		JL8		JL6				
G4A	JL7A		JL5A		JL8A		JL6A				
NCT LINK	OA		OB		1A		1B				
SM() SMC1	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC			
G3,3A OR 4 TSIU2 J5D003AT	145-084-132	145-084-145	145-084-113	145-084-100	145-084-132	145-084-145	145-084-113	145-084-100			
G4A MCTU J5D003EC	136-084-332	136-084-345	136-084-313	136-084-300	136-084-332	136-084-345	136-084-313	136-084-300			
SM 29	045-156-145	045-156-132	019-156-145	019-156-132	145-156-145	145-156-132	119-156-145	119-156-132			
SM 30	045-156-100	045-156-113	019-156-100	019-156-113	145-156-100	145-156-113	119-156-100	119-156-113			

CA1

TRM NCT LINKS FROM MCTU TO TMS (CM1)								
G6 MCTU OR G6B MCTU2 LSCIT OR LSCIM OR LGX	JL17	JL19	JL21	JL23	JL18	JL20	JL22	JL24
NCT LINK	OA		OB		1A		1B	
EQL SM() SMC1 MCTU J5D003EC G6	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
	136-084-332 982TA		136-084-300 982WY		136-098-332 982TA		136-098-300 982WY	
EQL SM() SMC1 MCTU2 J5D003LA G6B	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
	119-156-332 982TA		119-156-300 982WY		128-156-332 982TA		128-156-300 982WY	
G7 TMSU TO LSCIT OR LSCIM	JL25	JL27	JL29	JL31	JL26	JL28	JL30	JL32
	OA		OB		1A		1B	
TMS PORTS	REC	XMTR	REC	XMTR	REC	XMTR	REC	XMTR
SM 1	053-062- 132	053-062- 132	028-062- 132	028-062- 132	153-062- 132	153-062- 132	128-062- 132	128-062- 132
SM 2	053-062- 100	053-062- 100	028-062- 100	028-062- 100	153-062- 100	153-062- 100	128-062- 100	128-062- 100
SM 3	053-052- 132	053-052- 132	028-052- 132	028-052- 132	153-052- 132	153-052- 132	128-052- 132	128-052- 132
SM 4	053-052- 100	053-052- 100	028-052- 100	028-052- 100	153-052- 100	153-052- 100	128-052- 100	128-052- 100
SM 5	053-042- 132	053-042- 132	028-042- 132	028-042- 132	153-042- 132	153-042- 132	128-042- 132	128-042- 132
SM 6	053-042- 100	053-042- 100	028-042- 100	028-042- 100	153-042- 100	153-042- 100	128-042- 100	128-042- 100
SM 7	053-126- 132	053-126- 132	028-126- 132	028-126- 132	153-126- 132	153-126- 132	128-126- 132	128-126- 132
SM 8	053-126- 100	053-126- 100	028-126- 100	028-126- 100	153-126- 100	153-126- 100	128-126- 100	128-126- 100
SM 9	053-136- 132	053-136- 132	028-136- 132	028-136- 132	153-136- 132	153-136- 132	128-136- 132	128-136- 132
SM 10	053-136- 100	053-136- 100	028-136- 100	028-136- 100	153-136- 100	153-136- 100	128-136- 100	128-136- 100
SM 11	053-146- 132	053-146- 132	028-146- 132	028-146- 132	153-146- 132	153-146- 132	128-146- 132	128-146- 132
SM 12	053-146- 100	053-146- 100	028-146- 100	028-146- 100	153-146- 100	153-146- 100	128-146- 100	128-146- 100
SM 13	053-156- 132	053-156- 132	028-156- 132	028-156- 132	153-156- 132	153-156- 132	128-156- 132	128-156- 132
SM 14	053-156- 100	053-156- 100	028-156- 100	028-156- 100	153-156- 100	153-156- 100	128-156- 100	128-156- 100
SM 15	045-072- 132	045-072- 132	019-072- 132	019-072- 132	145-072- 132	145-072- 132	119-072- 132	119-072- 132
SM 16	045-072- 100	045-072- 100	019-072- 100	019-072- 100	145-072- 100	145-072- 100	119-072- 100	119-072- 100
SM 17	045-062- 132	045-062- 132	019-062- 132	019-062- 132	145-062- 132	145-062- 132	119-062- 132	119-062- 132

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CA1

TRM NCT LINKS FROM MCTU TO TMS (CM1)								
G6 MCTU OR G6B MCTU2 LSCIT OR LSCIM OR LGX	JL17	JL19	JL21	JL23	JL18	JL20	JL22	JL24
NCT LINK	OA		OB		1A		1B	
EQL SM() SMC1 MCTU J5D003EC G6	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
	136-084-332 982TA		136-084-300 982WY		136-098-332 982TA		136-098-300 982WY	
EQL SM() SMC1 MCTU2 J5D003LA G6B	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
	119-156-332 982TA		119-156-300 982WY		128-156-332 982TA		128-156-300 982WY	
G7 TMSU TO LSCIT OR LSCIM	JL25	JL27	JL29	JL31	JL26	JL28	JL30	JL32
	OA		OB		1A		1B	
TMS PORTS	REC	XMTR	REC	XMTR	REC	XMTR	REC	XMTR
SM 18	045-062- 100	045-062- 100	019-062- 100	019-062- 100	145-062- 100	145-062- 100	119-062- 100	119-062- 100
SM 19	045-052- 132	045-052- 132	019-052- 132	019-052- 132	145-052- 132	145-052- 132	119-052- 132	119-052- 132
SM 20	045-052- 100	045-052- 100	019-052- 100	019-052- 100	145-052- 100	145-052- 100	119-052- 100	119-052- 100
SM 21	045-042- 132	045-042- 132	019-042- 132	019-042- 132	145-042- 132	145-042- 132	119-042- 132	119-042- 132
SM 22	045-042- 100	045-042- 100	019-042- 100	019-042- 100	145-042- 100	145-042- 100	119-042- 100	119-042- 100
SM 23	045-126- 132	045-126- 132	019-126- 132	019-126- 132	145-126- 132	145-126- 132	119-126- 132	119-126- 132
SM 24	045-126- 100	045-126- 100	019-126- 100	019-126- 100	145-126- 100	145-126- 100	119-126- 100	119-126- 100
SM 25	045-136- 132	045-136- 132	019-136- 132	019-136- 132	145-136- 132	145-136- 132	119-136- 132	119-136- 132
SM 26	045-136- 100	045-136- 100	019-136- 100	019-136- 100	145-136- 100	145-136- 100	119-136- 100	119-136- 100
SM 27	045-146- 132	045-146- 132	019-146- 132	019-146- 132	145-146- 132	145-146- 132	119-146- 132	119-146- 132
SM 28	045-146- 100	045-146- 100	019-146- 100	019-146- 100	145-146- 100	145-146- 100	119-146- 100	119-146- 100
SM 29	045-156- 132	045-156- 132	019-156- 132	019-156- 132	145-156- 132	145-156- 132	119-156- 132	119-156- 132
SM 30	045-156- 100	045-156- 100	019-156- 100	019-156- 100	145-156- 100	145-156- 100	119-156- 100	119-156- 100

TABLE CA 2

TRCU (ORM 2MI+) NCT LINKS FROM TRCU TO TMS (CM1)									
G8	JL33		JL35		JL34		JL36		
G9	JL37		JL39		JL38		JL40		
NCT LINK	OA		OB		1A		1B		
SM() SMC 1	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC	
G8 M() HOST	() -	() -	() -	() -	() -	() -	() -	() -	
TRCU 1ST	066-132	066-145	082-132	082-145	114-132	114-145	130-132	130-145	
CKT									
J5D003ED									
G9 M() HOST	() -	() -	() -	() -	() -	() -	() -	() -	
TRCU 2ND	026-132	026-145	042-132	042-145	154-132	154-145	170-132	170-145	
CKT									
J5D003ED									
TRCU2 CKT 1	() - 022-132	() - 022-145	() - 030-132	() - 030-145	() - 138-132	() - 138-145	() - 146-132	() - 146-145	
TRCU2 CKT 2	() - 038-132	() - 038-145	() - 046-132	() - 046-145	() - 154-132	() - 154-145	() - 162-132	() - 162-145	
SM 1-30	TMS PORTS								
	REC	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	
SM 1	053-062-145	053-062-132	028-062-145	028-062-132	153-062-145	153-062-132	128-062-145	128-062-132	
SM 2	053-062-100	053-062-113	028-062-100	028-062-113	153-062-100	153-062-113	128-062-100	128-062-113	
SM 3	053-052-145	053-052-132	028-052-145	028-052-132	153-052-145	153-052-132	128-052-145	128-052-132	
SM 4	053-052-100	053-052-113	028-052-100	028-052-113	153-052-100	153-052-113	128-052-100	128-052-113	
SM 5	053-042-145	053-042-132	028-042-145	028-042-132	153-042-145	153-042-132	128-042-145	128-042-132	
SM 6	053-042-100	053-042-113	028-042-100	028-042-113	153-042-100	153-042-113	128-042-100	128-042-113	
SM 7	053-126-145	053-126-132	028-126-145	028-126-132	153-126-145	153-126-132	128-126-145	128-126-132	
SM 8	053-126-100	053-126-113	028-126-100	028-126-113	153-126-100	153-126-113	128-126-100	128-126-113	
SM 9	053-136-145	053-136-132	028-136-145	028-136-132	153-136-145	153-136-132	128-136-145	128-136-132	
SM 10	053-136-100	053-136-113	028-136-100	028-136-113	153-136-100	153-136-113	128-136-100	128-136-113	
SM 11	053-146-145	053-146-132	028-146-145	028-146-132	153-146-145	153-146-132	128-146-145	128-146-132	
SM 12	053-146-145	053-146-132	028-146-145	028-146-132	153-146-145	153-146-132	128-146-145	128-146-132	

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TABLE CA 2

TRCU (ORM 2MI+) NCT LINKS FROM TRCU TO TMS (CM1)								
	JL33		JL35		JL34		JL36	
	JL37		JL39		JL38		JL40	
NCT LINK	OA		OB		1A		1B	
SM() SMC 1	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
G8 M() HOST	() -	() -	() -	() -	() -	() -	() -	() -
TRCU 1ST	066-132	066-145	082-132	082-145	114-132	114-145	130-132	130-145
CKT								
J5D003ED								
G9 M() HOST	() -	() -	() -	() -	() -	() -	() -	() -
TRCU 2ND	026-132	026-145	042-132	042-145	154-132	154-145	170-132	170-145
CKT								
J5D003ED								
TRCU2 CKT 1	() -	() -	() -	() -	() -	() -	() -	() -
	022-132	022-145	030-132	030-145	138-132	138-145	146-132	146-145
TRCU2 CKT 2	() -	() -	() -	() -	() -	() -	() -	() -
	038-132	038-145	046-132	046-145	154-132	154-145	162-132	162-145
SM 1-30	TMS PORTS							
	REC	XMTR	REC	XMTR	REC	XMTR	REC	XMTR
	100	113	100	113	100	113	100	113
SM 13	053-156-145	053-156-132	028-156-145	028-156-132	153-156-145	153-156-132	128-156-145	128-156-132
SM 14	053-156-100	053-156-113	028-156-100	028-156-113	153-156-100	153-156-113	128-156-100	128-156-113
SM 15	045-072-145	045-072-132	019-072-145	019-072-132	145-072-145	145-072-132	119-072-145	119-072-132
SM 16	045-072-100	045-072-113	019-072-100	019-072-113	145-072-100	145-072-113	119-072-100	119-072-113
SM 17	045-062-145	045-062-132	019-062-145	019-062-132	145-062-145	145-062-132	119-062-145	119-062-132
SM 18	045-062-100	045-062-113	019-062-100	019-062-113	145-062-100	145-062-113	119-062-100	119-062-113
SM 19	045-052-145	045-052-132	019-052-145	019-052-132	145-052-145	145-052-132	119-052-145	119-052-132
SM 20	045-052-100	045-052-113	019-052-100	019-052-113	145-052-100	145-052-113	119-052-100	119-052-113
SM 21	045-042-145	045-042-132	019-042-145	019-042-132	145-042-145	145-042-132	119-042-145	119-042-132
SM 22	045-042-100	045-042-113	019-042-100	019-042-113	145-042-100	145-042-113	119-042-100	119-042-113
SM 23	045-126-145	045-126-132	019-126-145	019-126-132	145-126-145	145-126-132	119-126-145	119-126-132

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TABLE CA 2

TRCU (ORM 2MI+) NCT LINKS FROM TRCU TO TMS (CM1)								
	JL33		JL35		JL34		JL36	
	JL37		JL39		JL38		JL40	
NCT LINK	OA		OB		1A		1B	
SM() SMC 1	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
G8 M() HOST	() -	() -	() -	() -	() -	() -	() -	() -
TRCU 1ST	066-132	066-145	082-132	082-145	114-132	114-145	130-132	130-145
CKT								
J5D003ED								
G9 M() HOST	() -	() -	() -	() -	() -	() -	() -	() -
TRCU 2ND	026-132	026-145	042-132	042-145	154-132	154-145	170-132	170-145
CKT								
J5D003ED								
TRCU2 CKT 1	() -	() -	() -	() -	() -	() -	() -	() -
	022-132	022-145	030-132	030-145	138-132	138-145	146-132	146-145
TRCU2 CKT 2	() -	() -	() -	() -	() -	() -	() -	() -
	038-132	038-145	046-132	046-145	154-132	154-145	162-132	162-145
SM 1-30	TMS PORTS							
	REC	XMTR	REC	XMTR	REC	XMTR	REC	XMTR
SM 24	045-126-100	045-126-113	019-126-100	019-126-113	145-126-100	145-126-113	119-126-100	119-126-113
SM 25	045-136-145	045-136-132	019-136-145	019-136-132	145-136-145	145-136-132	119-136-145	119-136-132
SM 26	045-136-100	045-136-113	019-136-100	019-136-113	145-136-100	145-136-113	119-136-100	119-136-113
SM 27	045-146-145	045-146-132	019-146-145	019-146-132	145-146-145	145-146-132	119-146-145	119-146-132
SM 28	045-146-100	045-146-113	019-146-100	019-146-113	145-146-100	145-146-113	119-146-100	119-146-113
SM 29	045-156-145	045-156-132	019-156-145	019-156-132	145-156-145	145-156-132	119-156-145	119-156-132
SM 30	045-156-100	045-156-113	019-156-100	019-156-113	145-156-100	145-156-113	119-156-100	119-156-113

TABLE CC

MMSU		PERIPHERAL UNITS									
MA		J5D004AB (LU)		J5D004AC (LU2 OR J5D004AE (LU2-E))		J5D003AC (TU) OR J5D003AG (ATU-E)					
J1	J2	CABLE ASSY	CABLE	CABLE ASSY	CABLE	CABLE ASSY	CABLE	DROP	POS	REMARKS	
SGO	EQL	SG1	EQL	ED-5D503-30 GROUP	DESIG	ED-5D503-30 GROUP	DESIG	ED-5D503-30 GROUP	DESIG	LENGTH	
PORT (MTB) SEE NOTE AT BOTTOM OF TABLE				BASIC, GROWTH 1,2 OR 3							
0	() -030-100	() -118-100		29	JR29	31	JR31	33	JR33	SEE TBL	SEE NOTES
1	-103	-103		29	JR29	31	JR31	33	JR33		

*** CONTINUED ***

** CONTINUED **

TABLE CC

MMSU				PERIPHERAL UNITS									
2	-106	-106	29	JR29	31	JR31	33	JR33	DA &		75, 76,		
3	-109	-109	29	JR29	31	JR31	33	JR33	DB		77 & 78		
4	-113	-113	29	JR29	31	JR31	33	JR33					
5	-116	-116	29	JR29	31	JR31	33	JR33					
6	-119	-119	29	JR29	31	JR31	33	JR33					
7	-122	-122	29	JR29	31	JR31	33	JR33					
8	-132	-132	30	JR30	32	JR32	34	JR34		R			
9	-135	-135	30	JR30	32	JR32	34	JR34					
10	-138	-138	30	JR30	32	JR32	34	JR34					
11	-141	-141	30	JR30	32	JR32	34	JR34					
12	-145	-145	30	JR30	32	JR32	34	JR34					
13	-148	-148	30	JR30	32	JR32	34	JR34					
14	-151	-151	30	JR30	32	JR32	34	JR34					
15	-154	-154	42	JR42	42	JR42	42	JR42					
MA				CP SN107		J1P023AM (DCTU)		J5D002A (TAU)					
J1		J2		CABLE ASSY	CABLE	CABLE ASSY	CABLE	CABLE ASSY	CABLE	DROP	POS	REMARKS	
SGO	EQL	SG1	EQL	ED-5D503-30	DESIG	ED-5D503-30	DESIG	ED-5D503-30	DESIG	LENGTH			
				GROUP		GROUP		GROUP					
PORT (MTB) SEE NOTE AT BOTTOM OF TABLE				BASIC, GROWTH		1, 2 OR 3							
0	()-030-100	()-118-100	35	JR35	37	JR37	39	JR39	SEE	L	SEE		
1	-103	-103					39	JR39	TBL		NOTES		
2	-106	-106	35	JR35	37	JR37	39	JR39	DA &		75, 76,		
3	-109	-109					39	JR39	DB		77 & 78		
4	-113	-113	35	JR35	37	JR37	39	JR39					
5	-116	-116					39	JR39					
6	-119	-119	35	JR35	37	JR37	39	JR39					
7	-122	-122					39	JR39					
8	-132	-132	36	JR36	38	JR38	40	JR40		R			
9	-135	-135					40	JR40					
10	-138	-138	36	JR36	38	JR38	40	JR40					
11	-141	-141					40	JR40					
12	-145	-145	36	JR36	38	JR38	40	JR40					
13	-148	-148					40	JR40					
14	-151	-151	--	----	--	----	40	JR40					
15	-154	-154	42	JR42	42	JR42	42	JR42					
MA				J5D004AB (LU)		J5D004AC (LU2) OR J5D004AE (LU2-E)		J5D003AC (TU) OR J5D003AG (ATU-E)					
J1		J2		CABLE ASSY	CABLE	CABLE ASSY	CABLE	CABLE ASSY	CABLE	DROP	POS	REMARKS	
SGO	EQL	SG1	EQL	ED-5D503-30	DESIG	ED-5D503-30	DESIG	ED-5D503-30	DESIG	LENGTH			
				GROUP		GROUP		GROUP					
PORT (MTB) SEE NOTE AT BOTTOM OF TABLE				BASIC, GROWTH		1, 2 OR 3							
0	()-038-100	()-126-100	29	JR29	31	JR31	33	JR33	SEE	L	SEE		
1	-103	-103	29	JR29	31	JR31	33	JR33	TBL		NOTES		
2	-106	-106	29	JR29	31	JR31	33	JR33	DA &		75, 76,		
3	-109	-109	29	JR29	31	JR31	33	JR33	DB		77 & 78		
4	-113	-113	29	JR29	31	JR31	33	JR33					
5	-116	-116	29	JR29	31	JR31	33	JR33					
6	-119	-119	29	JR29	31	JR31	33	JR33					
7	-122	-122	29	JR29	31	JR31	33	JR33					
8	-132	-132	30	JR30	32	JR32	34	JR34		R			
9	-135	-135	30	JR30	32	JR32	34	JR34					
10	-138	-138	30	JR30	32	JR32	34	JR34					
11	-141	-141	30	JR30	32	JR32	34	JR34					
12	-145	-145	30	JR30	32	JR32	34	JR34					
13	-148	-148	30	JR30	32	JR32	34	JR34					
14	-151	-151	30	JR30	32	JR32	34	JR34					
15	-154	-154	42	JR42	42	JR42	42	JR42					
MA				CP SN107		J1P023AM (DCTU)		J5D002A (TAU)					
J1		J2		CABLE ASSY	CABLE	CABLE ASSY	CABLE	CABLE ASSY	CABLE	DROP	POS	REMARKS	
SGO	EQL	SG1	EQL	ED-5D503-30	DESIG	ED-5D503-30	DESIG	ED-5D503-30	DESIG	LENGTH			
				GROUP		GROUP		GROUP					
PORT (MTB) SEE NOTE AT BOTTOM OF TABLE				BASIC, GROWTH		1, 2 OR 3							
0	()-038-100	()-126-100	35	JR35	37	JR37	39	JR39	SEE	L	SEE		

*** CONTINUED ***

** CONTINUED **

TABLE CC

MMSU				PERIPHERAL UNITS									
1	-103	-103						39	JR39	TBL		NOTES	
2	-106	-106	35	JR35	37	JR37	39	JR39	DA &		75, 76,		
3	-109	-109					39	JR39	DB		77 & 78		
4	-113	-113	35	JR35	37	JR37	39	JR39					
5	-116	-116					39	JR39					
6	-119	-119	35	JR35	37	JR37	39	JR39					
7	-122	-122					39	JR39					
8	-132	-132	36	JR36	38	JR38	40	JR40		R			
9	-135	-135					40	JR40					
10	-138	-138	36	JR36	38	JR38	40	JR40					
11	-141	-141					40	JR40					
12	-145	-145	36	JR36	38	JR38	40	JR40					
13	-148	-148					40	JR40					
14	-151	-151	--	----	--	----	40	JR40					
15	-154	-154	42	JR42	42	JR42	42	JR42					
MA				J5D004AB (LU)		J5D004AC (LU2) OR J5D004AE (LU2-E)		J5D003AC (TU) OR J5D003AG (ATU-E)					
J1		J2		CABLE ASSY	CABLE	CABLE ASSY	CABLE	CABLE ASSY	CABLE	DROP	POS	REMARKS	
SGO	EQL	SG1	EQL	ED-5D503-30 GROUP	DESIG	ED-5D503-30 GROUP	DESIG	ED-5D503-30 GROUP	DESIG	LENGTH			
PORT (MTB) SEE NOTE AT BOTTOM OF TABLE				BASIC, GROWTH 1, 2 OR 3									
0	()-046-100	()-134-100		29	JR29	31	JR31	33	JR33	SEE	L	SEE	
1	-103	-103		29	JR29	31	JR31	33	JR33	TBL		NOTES	
2	-106	-106		29	JR29	31	JR31	33	JR33	DA &		75, 76,	
3	-109	-109		29	JR29	31	JR31	33	JR33	DB		77 & 78	
4	-113	-113		29	JR29	31	JR31	33	JR33				
5	-116	-116		29	JR29	31	JR31	33	JR33				
6	-119	-119		29	JR29	31	JR31	33	JR33				
7	-122	-122		29	JR29	31	JR31	33	JR33				
8	-132	-132		30	JR30	32	JR32	34	JR34		R		
9	-135	-135		30	JR30	32	JR32	34	JR34				
10	-138	-138		30	JR30	32	JR32	34	JR34				
11	-141	-141		30	JR30	32	JR32	34	JR34				
12	-145	-145		30	JR30	32	JR32	34	JR34				
13	-148	-148		30	JR30	32	JR32	34	JR34				
14	-151	-151		30	JR30	32	JR32	34	JR34				
15	-154	-154		42	JR42	42	JR42	42	JR42				
MA				CP SN107		J1P023AM (DCTU)		J5D002A (TAU)					
J1		J2		CABLE ASSY	CABLE	CABLE ASSY	CABLE	CABLE ASSY	CABLE	DROP	POS	REMARKS	
SGO	EQL	SG1	EQL	ED-5D503-30 GROUP	DESIG	ED-5D503-30 GROUP	DESIG	ED-5D503-30 GROUP	DESIG	LENGTH			
PORT (MTB) SEE NOTE AT BOTTOM OF TABLE				BASIC, GROWTH 1, 2 OR 3									
0	()-046-100	()-134-100		35	JR35	37	JR37	39	JR39	SEE	L	SEE	
1	-103	-103						39	JR39	TBL		NOTES	
2	-106	-106		35	JR35	37	JR37	39	JR39	DA &		75, 76,	
3	-109	-109						39	JR39	DB		77 & 78	
4	-113	-113		35	JR35	37	JR37	39	JR39				
5	-116	-116						39	JR39				
6	-119	-119		35	JR35	37	JR37	39	JR39				
7	-122	-122						39	JR39				
8	-132	-132		36	JR36	38	JR38	40	JR40		R		
9	-135	-135						40	JR40				
10	-138	-138		36	JR36	38	JR38	40	JR40				
11	-141	-141						40	JR40				
12	-145	-145		36	JR36	38	JR38	40	JR40				
13	-148	-148						40	JR40				
14	-151	-151		--	----	--	----	40	JR40				
15	-154	-154		42	JR42	42	JR42	42	JR42				
METALLIC ACCESS CIRCUIT PACKS (MA) PROVIDE METALLIC TEST BUS (MTB) PORTS AS FOLLOWS:													
MA EQL		MTB EQL											
026		030											
034		038											
042		046											

** CONTINUED **
TABLE CC

MMSU		PERIPHERAL UNITS	
114	118		
122	126		
130	134		

TABLE CD

PERIPHERAL UNIT MTB REQUIREMENTS							
EQUIPMENT	NBR OF MTB PER SG	SG 0		SG 1		CABLE ASSY ED-5D503-30	REMARKS
		J3	EQL	J4	EQL		
J5D004AB LU	1	(04)	-090-135	13	-090-135	G29 OR G30	JR29 OR JR30
J5D004AC LU2	1	(04)	-096-322	13	-096-322	G31 OR G32	JR31 OR JR32
J5D004AE LU2-E	1	(04)	-096-322	13	-096-322	G31 OR G32	JR31 OR JR32
J5D003AC TU	1	(04)	-108-109			G33 OR G34	JR33 OR JR34
J5D003AG ATU-E	1	(04)	-108-109			G33 OR G34	JR33 OR JR34
SN107 TST TRUNK	2	(04)	-032-104			G35 OR G36	JR35 OR JR36
SN107 TST TRUNK	2	(04)	-040-104			G35 OR G36	JR35 OR JR36
SN107 TST TRUNK	2	(04)	-048-104			G35 OR G36	JR35 OR JR36
SN107 TST TRUNK	2	(04)	-056-104			G35 OR G36	JR35 OR JR36
SN107 TST TRUNK	2	(04)	-064-104			G35 OR G36	JR35 OR JR36
SN107 TST TRUNK	2	(04)	-072-104			G35 OR G36	JR35 OR JR36
SN107 TST TRUNK	2	(04)	-080-104			G35 OR G36	JR35 OR JR36
SN107 TST TRUNK	2	(04)	-088-104			G35 OR G36	JR35 OR JR36
SN107 TST TRUNK	2	(04)	-124-104			G35 OR G36	JR35 OR JR36
SN107 TST TRUNK	2	(04)	-132-104			G35 OR G36	JR35 OR JR36
SN107 TST TRUNK	2	(04)	-140-104			G35 OR G36	JR35 OR JR36
SN107 TST TRUNK	2	(04)	-148-104			G35 OR G36	JR35 OR JR36
SN107 TST TRUNK	2	(04)	-156-104			G35 OR G36	JR35 OR JR36
SN107 TST TRUNK	2	(04)	-164-104			G35 OR G36	JR35 OR JR36
SN107 TST TRUNK	2	(04)	-172-104			G35 OR G36	JR35 OR JR36
SN107 TST TRUNK	2	(04)	-180-104			G35 OR G36	JR35 OR JR36
J1P023AM PMU 1 TO 3	2	()	-178-146			G37 OR G38	JR37 OR JR38
TST ACCESS UNIT	1					G39 OR G40	JR39 OR JR40
(04) INDICATES UNIT EQL							

TABLE CE

SC OR SD CIRCUIT PACK POSITIONS	DROP LENGTH	POS	CABLE ASSY ED-5D503-30	CABLE DESIG
SG 0 (*) -026	SEE	L	G53	JR53
-034	TBL		G53	JR53
-042	DA &		G53	JR53
-050	DB		G53	JR53
-058			G53	JR53
-066			G53	JR53
-074			G53	JR53
-082			G53	JR53
SG 1 (*) -114		R	G54	JR54
-122			G54	JR54
-130			G54	JR54
-138			G54	JR54
-146			G54	JR54
-154			G54	JR54
-162			G54	JR54
-170			G54	JR54
* INDICATES LTP NUMBER AND MTG POS EQL				

TABLE CE1

MLT2 CIRCUIT POSITION (IN1040)	DROP LENGTH	POS	CA ASSY ED-5D503-30	CA DESIG
SG 0 (*) -026	SEE	L	G44	JR44
-034	TBL		G44	JR44
-042	DA &		G44	JR44
-050	DB		G44	JR44
-058			G44	JR44
-066			G44	JR44
-074			G44	JR44
-082			G44	JR44
SG 1 (*) -114		R	G44	JR44
-122			G44	JR44
-130			G44	JR44
-138			G44	JR44
-146			G44	JR44
-154			G44	JR44
-162			G44	JR44
-170			G44	JR44
* INDICATES LTP 0,2,3,4 OR SMC 1 AND MOUNTING POS EQL.				

TABLE CF

MMSU BASIC,GROWTH 1,2 OR 3							
	MA MTB EQL J1	CABLE ASSY ED-5D503-30 GROUP	CABLE DESIG	DROP LENGTH	POS	REMARKS	ORDERING DWG ED-5D500-11 GROUP
PORT	(MTB) SEE NOTE AT BOTTOM OF TABLE						
0	()-(XXX)-100	41	JR41	SEE	L	SEE	109
1		41	JR41	TBL	L	NOTES	
2		41	JR41	DA &	L	75,76	
3		41	JR41	DB	L	& 77	
4		41	JR41		L		
5		41	JR41		L		
6		41	JR41		L		
7		41	JR41		L		
8		41	JR41		L		
9		41	JR41		L		
10		41	JR41		L		
11		41	JR41		L		
12		41	JR41		L		
13		41	JR41		L		
14		41	JR41		L		

METALLIC ACCESS CIRCUIT PACKS (MA) PROVIDE
METALLIC TEST BUS (MTB) PORTS AS FOLLOWS:

MA EQL	MTB EQL
026	030
034	038
042	046
114	118
122	126
130	134
XXX INDICATES MTB EQL	

TABLE CF1

MMSU BASIC,GROWTH 1,2 OR 3							
	MA MTB EQL J1	CABLE ASSY ED-5D503-30 GROUP	CABLE DESIG	DROP LENGTH	POS	REMARKS	ORDERING DWG ED-5D500-11 GROUP
PORT	(MTB) SEE NOTE AT BOTTOM OF TABLE						
0,1	()-(XXX)-100	41A	JR41A	SEE	L	SEE	109A
1,2		41A	JR41A	TBL	L	NOTES	
2,3		41A	JR41A	DA &	L	75,76 &	
				DB	L	80	
4,5		41A	JR41A		L		
5,6		41A	JR41A		L		
6,7		41A	JR41A		L		
8,9		41A	JR41A		R		
9,10		41A	JR41A		R		
10,11		41A	JR41A		R		
12,13		41A	JR41A		R		
13,14		41A	JR41A		R		

METALLIC ACCESS CIRCUIT PACKS (MA) PROVIDE
METALLIC TEST BUS (MTB) PORTS AS FOLLOWS:

MA EQL	MTB EQL	SG
026	030	0
034	038	0
042	046	0
114	118	1
122	126	1
130	134	1
XXX INDICATES MTB EQL		

TABLE CG

REF ASSIGNMENT AND DROP INFORMATION FOR ED-5D500-11,G15A													
MICU2 SIDE '0'							MICU2 SIDE '1'						
REF	CA DESIG	EQL	TERM	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	REF	CA DESIG	EQL	TERM	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH
3	JS67	019-152	339	R	5-10	3-8	3	JS68	119-152	339	R	5-10	3-8
4		019-152	332		5-10	3-5	4		119-152	322		5-10	3-5
5		019-130	354		5-8	3-11	5		119-130	354		5-8	3-11
6		019-130	307		6-4	3-6	6		119-130	307		6-4	3-6
7		019-130	339		6-0	3-10	7		119-130	339		6-0	3-10
8		019-130	322		6-0	3-7	8		119-130	322		6-0	3-7

TABLE CH

REF ASSIGNMENT AND DROP INFORMATION FOR ED-5D500-11,G15B													
MICU2 SIDE '0'							MICU2 SIDE '1'						
REF	CA DESIG	EQL	TERM	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	REF	CA DESIG	EQL	TERM	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH
3	JS69	019-152	339	R	5-10	3-8	3	JS70	119-152	339	R	5-10	3-8
4		019-152	322		5-10	3-5	4		119-152	322		5-10	3-5
5		019-130	354		5-8	3-11	5		119-130	354		5-8	3-11
6		019-130	307		6-4	3-6	6		119-130	307		6-4	3-6
7		019-130	339		6-0	3-10	7		119-130	339		6-0	3-10
8		019-130	322		6-0	3-7	8		119-130	322		6-0	3-7

TABLE CI

REF ASSIGNMENT AND DROP INFORMATION FOR ED-5D500-11,G15C													
MICU2 SIDE '0'							MICU2 SIDE '1'						
REF	CA DESIG	EQL	JACK	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH	REF	CA DESIG	EQL	JACK	POS	CA RACK DROP LENGTH	PAL'ZD DROP LENGTH
1	JS71	019-162	J1	R	5-10	3-7	1	JS72	119-162	J1	R	5-10	3-7
2		019-162	J2		6-0	3-2	2		119-162	J2		6-0	3-2
3		019-162	J3		5-8	3-6	3		119-162	J3		5-8	3-6
4		019-162	J4		6-2	3-3	4		119-162	J4		6-2	3-3
5		019-137	J5		6-1	3-10	5		119-137	J5		6-1	3-10
6		019-137	J6		6-3	3-5	6		119-137	J6		6-3	3-5
7		019-137	J7		5-11	3-9	7		119-137	J7		5-11	3-9
8		019-137	J8		6-5	3-6	8		119-137	J8		6-5	3-6

TABLE CJ

ED5D500-11 GROUP	1ST CABLE FROM TRCU TO GROUND WINDOW					2ND CABLE FROM GROUND WINDOW TO DSX3				
	CA NO	CA DESIG	BUS	TRCU EQL	JK TERM	CA NO	CA DESIG	BUS	JK TERM	REMARKS
G85 1ST CKT J5D003ED-1 L1	1	JV221	0A IN	(*)-074	DS3INA	2	JV221A	0A IN	DS3INA	MAX TOTAL LENGTH OF 1ST AND 2ND CABLE IS 450 FEET.
	3		0B		DS3INB	4		0B	DS3INB	
	5		1A	(*)-122	DS3INA	6		1A	DS3INA	
	7		1B		DS3INB	8		1B	DS3INB	
	9	JV222	0A OUT	(*)-074	DS3OUTA	10	JV222A	0A OUT	DS3OUTA	
	11		0B		DS3OUTB	12		0B	DS3OUTB	
	13		1A	(*)-122	DS3OUTA	14		1A	DS3OUTA	
	15		1B		DS3OUTB	16		1B	DS3OUTB	
	1	JV221	0A IN	(*)-034	DS3INA	2	JV221A	0A IN	DS3INA	MAX TOTAL LENGTH OF 1ST AND 2ND CABLE IS 450 FEET.
	3		0B		DS3INB	4		0B	DS3INB	
	5		1A	(*)-162	DS3INA	6		1A	DS3INA	
	7		1B		DS3INB	8		1B	DS3INB	
	9	JV222	0A OUT	(*)-034	DS3OUTA	10	JV222A	0A OUT	DS3OUTA	
	11		0B		DS3OUTB	12		0B	DS3OUTB	
	13		1A	(*)-162	DS3OUTA	14		1A	DS3OUTA	
	15		1B		DS3OUTB	16		1B	DS3OUTB	

(*) IN REMOTE MOD TRCU IS EQUIPPED IN SNC EQPT POS 4 (VERT EQL 45)

TABLE CJ 1

CABLE MEASUREMENT FOR TRCU (J5D003ED-1) COAX CABLES (ED5D500-11,G85)																					
LENGTH OF CABLE, INCLUDING CONNECTION INCREMENT FROM CABLE RACK OR PALLET TO FARTHEST COMPONENT TO WHICH THE CABLE CONNECTS																					
GRP	CA DESIG	BUS	TRCU EQL	JK TERM	POS	DROP DIM FROM CABLE RACK						POS	DROP DIM FROM PALLET								
						MOUNTING POS							MOUNTING POS								
						1	2	3	4	5	6		1	2	3	4	5	6			
G85 1ST CKT	JV221	OA	IN	()-074	DS3INA	L	5-11	5-2	4-6	3-9	3-1	2-4	L	3-10	4-7	5-3	5-11	6-9	7-5		
							DS3INB	6-1	5-4	4-8	3-11	3-3		2-6	3-8	4-5	5-1	5-9	6-7	7-3	
		1A	()-122	DS3INA	R	5-9	5-0	4-4	3-7	2-11	2-2	R	3-8	4-5	5-1	5-10	6-7	7-3			
						DS3INB	5-11	5-2	4-6	3-9	3-1		2-4	3-6	4-3	4-11	5-8	6-5	7-1		
		JV222	OA	OUT	()-074	DS3OUTA	L	6-4	5-7	4-11	4-2	3-6	2-9	L	4-2	4-11	5-7	6-3	7-1	7-9	
								DS3OUTB	6-6	5-9	5-1	4-4	3-8		2-11	4-0	4-9	5-5	6-1	6-11	7-7
		1A	()-122	DS3OUTA	R	6-1	5-4	4-8	3-11	3-3	2-6	R	4-0	4-9	5-5	6-2	6-11	7-7			
						DS3OUTB	6-3	5-6	4-10	4-1	3-5		2-8	3-10	4-7	5-3	6-0	6-9	7-5		
	G85 2ND CKT	JV221	OA	IN	()-034	DS3INA	L	5-6	4-9	4-1	3-4	2-8	1-11	L	3-5	4-2	4-10	5-7	6-4	7-0	
								DS3INB	5-8	4-11	4-3	3-6	2-10		2-1	3-3	4-0	4-8	5-5	6-2	6-10
			1A	()-162	DS3INA	R	5-4	4-7	3-11	3-2	2-6	1-9	R	3-3	4-0	4-8	5-5	6-2	6-10		
							DS3INB	5-6	4-9	4-1	3-4	2-8		1-11	3-1	3-10	4-6	5-3	6-0	6-8	
			JV222	OA	OUT	()-034	DS3OUTA	L	5-10	5-1	4-5	3-8	3-0	2-3	L	3-9	4-6	5-2	5-11	6-8	7-4
									DS3OUTB	6-0	5-3	4-7	3-10	3-2		2-5	3-7	4-4	5-0	5-9	6-6
			1A	()-162	DS3OUTA	R	5-8	4-11	4-3	3-6	2-10	2-1	R	3-7	4-4	5-0	5-9	6-6	7-2		
							DS3OUTB	5-10	5-1	4-5	3-8	3-0		2-3	3-5	4-2	4-10	5-7	6-4	7-0	

TABLE CX

CABLE MEASUREMENTS DIGITAL LINE TRUNK UNIT EXPORT (J5D003BA-1)																
	CABLE	CA RACK DROP	PAL'ZD DROP	FR	JK	WIRE		CABLE	CA RACK DROP	PAL'ZD DROP	FR	JK	WIRE	DLTU-E		
DFI	DESIG	POS	LENGTH	LENGTH	POS	DESIG	SYMB	DFI	DESIG	POS	LENGTH	LENGTH	POS	DESIG	SYMB	EQL
1	JR339	L	6-0 5-3 4-7 3-10 3-2 2-5	3-2 3-11 4-7 5-4 6-0 6-9	1 2 3 4 5 6	J3 (OUT)	CX1	1	JR341	L	6-3 5-6 4-10 4-1 3-5 2-8	3-5 4-2 4-10 5-7 6-3 7-0	1 2 3 4 5 6	J4 (IN)	CX2	{19-025 {28-025 {36-025 {45-025 {53-025 {62-025
2	JR339	L	6-2 5-5 4-9 4-0 3-4 2-7	3-4 4-1 4-9 5-6 6-2 6-11	1 2 3 4 5 6	J5 (OUT)	CX3	2	JR341	L	6-5 5-8 5-1 4-3 3-7 2-10	3-7 4-4 5-0 5-9 6-5 7-2	1 2 3 4 5 6	J6 (IN)	CX4	{19-035 {28-035 {36-035 {45-035 {53-035 {62-035
3	JR339	L	6-3 5-6 4-10 4-1 3-5 2-8	3-5 4-2 4-10 5-7 6-3 7-0	1 2 3 4 5 6	J7 (OUT)	CX5	3	JR341	L	6-6 5-9 5-1 4-4 3-9 2-11	3-8 4-5 5-1 5-10 6-6 7-3	1 2 3 4 5 6	J8 (IN)	CX6	{19-045 {28-045 {36-045 {45-045 {53-045 {62-045
4	JR339	L	6-4 5-7 4-11	3-6 4-3 4-11	1 2 3	J9 (OUT)	CX7	4	JR341	L	6-7 5-10 5-2	3-9 4-6 5-2	1 2 3	J10 (IN)	CX8	{19-055 {28-055 {36-055

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TABLE CX

CABLE MEASUREMENTS DIGITAL LINE TRUNK UNIT EXPORT (J5D003BA-1)																
	CABLE	CA RACK DROP	PAL'ZD DROP	FR	JK	WIRE		CABLE	CA RACK DROP	PAL'ZD DROP	FR	JK	WIRE	DLTU-E		
DFI	DESIG	POS	LENGTH	POS	DESIG	SYMB	DFI	DESIG	POS	LENGTH	POS	DESIG	SYMB	EQL		
			4-2 3-6 2-9	5-8 6-4 7-1	4 5 6					4-5 3-9 3-1	5-11 6-7 7-4	4 5 6		{45-055 {53-055 {62-055		
5	JR339	L	6-6 5-9 5-1 4-4 3-8 2-11	3-7 4-4 5-0 5-9 6-5 7-2	1 2 3 4 5 6	J11 (OUT)	CX9	5	JR341	L	6-9 6-1 5-4 4-7 3-11 3-2	3-10 4-7 5-3 6-0 6-8 7-5	1 2 3 4 5 6	J12 (IN)	CX10	{19-065 {28-065 {36-065 {45-065 {53-065 {62-065
6	JR339	L	6-7 5-10 5-2 4-5 3-9 3-0	3-9 4-6 5-2 5-11 6-7 7-4	1 2 3 4 5 6	J13 (OUT)	CX11	6	JR341	L	6-10 6-1 5-3 4-8 4-0 3-3	4-0 4-9 5-5 6-2 6-10 7-7	1 2 3 4 5 6	J14 (IN)	CX12	{19-075 {28-075 {36-075 {45-075 {53-075 {62-075
7	JR339	L	6-8 5-11 5-3 4-6 3-10 3-1	3-10 4-7 5-3 6-0 6-8 7-5	1 2 3 4 5 6	J15 (OUT)	CX13	7	JR341	L	6-11 6-2 5-6 4-9 4-1 3-4	4-1 4-10 5-6 6-3 6-11 7-8	1 2 3 4 5 6	J16 (IN)	CX14	{19-085 {28-085 {36-085 {45-085 {53-085 {62-085
8	JR339	L	6-9 6-0 5-4 4-7 3-11 3-2	3-11 4-8 5-4 6-1 6-9 7-6	1 2 3 4 5 6	J17 (OUT)	CX15	8	JR341	L	7-0 6-3 5-7 4-10 4-2 3-5	4-2 4-11 5-7 6-4 7-0 7-9	1 2 3 4 5 6	J18 (IN)	CX16	{19-095 {28-095 {36-095 {45-095 {53-095 {62-095
9	JR339	R	6-8 5-11 5-3 4-6 3-10 3-1	3-9 4-6 5-2 5-11 6-7 7-4	1 2 3 4 5 6	J19 (OUT)	CX17	9	JR341	R	6-11 6-2 5-6 4-9 4-1 3-4	4-0 4-9 5-5 6-2 6-10 7-7	1 2 3 4 5 6	J20 (IN)	CX18	{19-105 {28-105 {36-105 {45-105 {53-105 {62-105
10	JR339	R	6-6 5-9 5-1 4-4 3-8 2-11	3-8 4-5 5-1 5-10 6-6 7-3	1 2 3 4 5 6	J21 (OUT)	CX19	10	JR341	R	6-9 6-1 5-4 4-7 3-11 3-2	3-11 4-8 5-4 6-1 6-9 7-6	1 2 3 4 5 6	J22 (IN)	CX20	{19-115 {28-115 {36-115 {45-115 {53-115 {62-115
11	JR339	R	6-5 5-8 5-0 4-3 3-7 2-10	3-7 4-4 5-0 5-9 6-5 7-2	1 2 3 4 5 6	J23 (OUT)	CX21	11	JR341	R	6-8 5-11 5-3 4-6 3-10 3-1	3-10 4-7 5-3 6-0 6-8 7-5	1 2 3 4 5 6	J24 (IN)	CX22	{19-125 {28-125 {36-125 {45-125 {53-125 {62-125
12	JR339	R	6-4 5-7 4-11 4-2 3-6 2-9	3-6 4-3 4-11 5-8 6-4 7-1	1 2 3 4 5 6	J25 (OUT)	CX23	12	JR341	R	6-7 5-10 5-2 4-5 3-9 3-0	3-9 4-6 5-2 5-11 6-7 7-4	1 2 3 4 5 6	J26 (IN)	CX24	{19-135 {28-135 {36-135 {45-135 {53-135 {62-135
13	JR339	R	6-3 5-6 4-10 4-1 3-5 2-8	3-5 4-2 4-10 5-7 6-3 7-0	1 2 3 4 5 6	J27 (OUT)	CX25	13	JR341	R	6-6 5-9 5-1 4-4 3-8 2-11	3-8 4-5 5-1 5-10 6-6 7-3	1 2 3 4 5 6	J28 (IN)	CX26	{19-145 {28-145 {36-145 {45-145 {53-145 {62-145
14	JR339	R	6-2 5-5 4-9 4-0	3-3 4-0 4-8 5-5	1 2 3 4	J28 (OUT)	CX27	14	JR341	R	6-5 5-8 5-0 4-3	3-6 4-3 4-11 5-8	1 2 3 4	J30 (IN)	CX28	{19-155 {28-155 {36-155 {45-155

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TABLE CX

CABLE MEASUREMENTS DIGITAL LINE TRUNK UNIT EXPORT (J5D003BA-1)														
CABLE			CA RACK			PAL'ZD			FR			JK		
DFI	DESIG	POS	DROP	LENGTH	POS	DROP	LENGTH	POS	DESIG	SYMB	DFI	DESIG	POS	DLTU-E
			3-4	6-1	5									
			2-7	6-10	6									()53-155
														()62-155
15	JR339	R	6-0	3-2	1						15	JR341	R	
			5-3	3-11	2									()19-165
			4-7	4-7	3									()28-165
			3-10	5-4	4									()36-165
			3-2	6-0	5									()45-165
			2-5	6-9	6									()53-165
														()62-165
16	JR339	R	5-11	3-1	1						16	JR341	R	
			5-2	3-10	2									()19-175
			4-6	4-6	3									()28-175
			3-9	5-3	4									()36-175
			3-1	5-11	5									()45-175
			2-4	6-8	6									()53-175
														()62-175

TABLE DA

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

FOR USE WITH AN MMSU J5D003BD IN AN LTP BAY OF ANY SWITCHING MODULE.
FOR MEASUREMENT OF MTB, SCAN & DISTRIBUTE CABLES LOCATED IN ANOTHER BAY.
VERTICAL DIMENSIONS ARE SHOWN FROM CABLE LINE OF SHIELD 3 & 4 OF CABLE
RACK OR PALLET TO CENTER, BOTTOM OR TOP LINE OF A UNIT AT THE UPRIGHT
LOCATION.

FOR TOTAL DROP LENGTH, ADD ITEM 1 & 2.

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

TABLE DB

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

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

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

TABLE DC

PERIPHERAL CONTROL ASSIGNMENT IN IOP FOR GENERIC PRIOR TO 5E4(2)										
IOP	PERIPHERAL CONTROL				CIRCUIT PACK CODE	FUNCTION	EQL		ED-5D500-11 GROUP	CABLE DESIG
	COMM	SLOT	CHANNEL	PORT			CONN POS 1	CONN POS 2		
0	2	1	1	0 & 1	TN75C	MLT2	042-074	132	332	JN4
1	0	3	0	0 & 1	TN75C	AMARC DBU	133-078	145	345	JN4
0	2	1	0	0 & 1	TN75C	SCANS DU	042-074	145	345	JN4
0	2	3	1	0 & 1	TN75C	EADAS	042-062	132	332	JN4
0	2	3	0	1	TN75C	CTTU DU	042-062	145		JN5
1	3	1	0	0 & 1	TN75C	AMAT 4800 OR 9600 BAUD	142-040	145	345	JN4
0	2	2	1	1	TN74B	ALIT RSB	042-068	132		JN3
1	2	1	1	1	TN74B	RSB LTD	142-074	132		JN3
1	2	3	0	0 & 1	TN74C	RMAS	142-062	145	345	JN4
1	2	3	1	0 & 1	TN75C	SES 2	142-062	132	332	JN4
0	2	0	0	1	TN74B	RCVFI SCC	042-080	145		JN3

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TABLE DC

PERIPHERAL CONTROL ASSIGNMENT IN IOP FOR GENERIC PRIOR TO 5E4(2)									
IOP	PERIPHERAL CONTROL				CIRCUIT PACK CODE	FUNCTION	EQL		CABLE DESIG
	COMM	SLOT	CHANNEL	PORT			CONN POS 1	CONN POS 2	
0	2	2	0	1	TN74B	RCV FY SCC	042-068	145	JN3
1	3	0	1	1	TN74B	BELTLINE B	142-046	132	JN3
0	2	0	1	1	TN74B	BELTLINE A	042-080	132	JN3
1	2	0	0	1	TN74B	RCV LOCAL	142-080	145	JW11
0	0	0	1	0	TN83B	NO.2 SCCS	033-102	332	JN2
1	0	0	1	0	TN83B	NO.2 SCCS	133-102	332	JN2
1	2	1	0	1	TN74B	RC V FY NAC	142-074	145	JN3
1	2	0	1	1	TN74B	RCV CTR	142-080	132	JN3
1	3	0	0	1	TN74B	TMT	142-046	145	JN3
1	2	2	0	1	TN74B	ROP (STLWS 0)	142-068	145	JW10
1	2	2	0	0	TN74B	VT100	142-068	345	JW11
1	2	2	1	1	TN74B	ROP (STLWS 1)	142-068	132	JW10
1	2	2	1	0	TN74B	VT100	142-068	332	JW11
0	3	1	0	1	TN74B	ROP (STLWS 2)	042-040	145	JW10
0	3	1	0	0	TN74B	VT100	042-040	345	JW11
0	3	1	1	1	TN74B	ROP (STLWS 3)	042-040	132	JW10
0	3	1	1	0	TN74B	VT100	042-040	332	JW11
0	3	2	0	1	TN74B	ROP (STLWS 4)	042-034	145	JW10
0	3	2	0	0	TN74B	VT100	042-034	345	JW11
0	3	2	1	1	TN74B	ROP (STLWS 5)	042-034	132	JW10
0	3	2	1	0	TN74B	VT100	042-034	332	JW11
1	3	2	0	1	TN74B	ORP T300	142-034	145	JW10
1	3	2	1	1	TN74B	TMT 43	142-034	132	JW10
1	2	2	0	0	TN74B	COL VT	142-068	345	JW13
1	2	2	1	0	TN74B	COL VT	142-068	332	JW13
0	3	1	0	0	TN74B	COL VT	042-040	345	JW13
0	3	1	1	0	TN74B	COL VT	042-040	332	JW13
0	3	2	0	0	TN74B	COL VT	042-034	345	JW13
0	3	2	1	0	TN74B	COL VT	042-034	332	JW13
1	2	2	0	1	TN74B	ROP (STLWS 0)	142-068	145	JW14
1	2	2	1	1	TN74B	ROP (STLWS 1)	142-068	132	JW14
0	3	1	0	1	TN74B	ROP (STLWS 2)	042-040	145	JW14
0	3	1	1	1	TN74B	ROP (STLWS 3)	042-040	132	JW14
0	3	2	0	1	TN74B	ROP (STLWS 4)	042-034	145	JW14
0	3	2	1	1	TN74B	ROP (STLWS 5)	042-034	132	JW14
1	2	2	0	0	TN74B	VT100	142-068	345	JW15
1	2	2	1	0	TN74B	(STLWS 0)	142-068	332	JW15
0	3	1	0	0	TN74B	(STLWS 1)	042-040	345	JW15
0	3	1	1	0	TN74B	(STLWS 2)	042-040	332	JW15
0	3	2	0	0	TN74B	(STLWS 3)	042-034	345	JW15
0	3	2	1	0	TN74B	(STLWS 4)	042-034	332	JW15
1	2	2	0	0	TN74B	COL VT	142-068	345	JW16
1	2	2	1	0	TN74B	COL VT	142-068	332	JW16
0	3	1	0	0	TN74B	COL VT	042-040	345	JW16
0	3	1	1	0	TN74B	COL VT	042-040	332	JW16
0	3	2	0	0	TN74B	COL VT	042-034	345	JW16
0	3	2	1	0	TN74B	COL VT	042-034	332	JW16

TABLE DD

FUSE ASSIGNMENT			CONNECTING INFORMATION				DROP DIMENSIONS					
ATU-E NBR	FUSE NBR	LEAD DESIG	ATU-E (J5D003AG)		PFO (J5D003AJ)		PP	0	1	2	3	4
			EQL	TERM	HOR EQL	TERM						
1ST *	+48V 0 RTN	1T	+48V 0 ()-014 ()-085	OBO	FB 033 GRD 041	4T 10T	L	3-1	3-3	3-5	3-7	3-9
	+48V 1 RTN	13T	+48V 1 ()-106 ()-177	OBO	FB 105 GRD 113	4T 10T	R	3-8	3-10	4	4-2	4-4
2ND *	+48V 0 RTN	1B	+48V 0 ()-014 ()-085	OBO	FB 033 GRD 041	4B 10B	L	3-1	3-3	3-5	3-7	3-9
	+48V 1 RTN	13B	+48V 1 ()-106 ()-177	OBO	FB 105 GRD 113	4B 10B	R	3-8	3-10	4	4-2	4-4
3RD *	+48V 0 RTN	2T	+48V 0 ()-014 ()-085	OBO	FB 033 GRD 041	3T 8T	L	3-1	3-3	3-5	3-7	3-9
	+48V 1 RTN	14T	+48V 1 ()-106 ()-177	OBO	FB 105 GRD 113	3T 8T	R	3-8	3-10	4	4-2	4-4
4TH *	+48V 0 RTN	2B	+48V 0 ()-014 ()-085	OBO	FB 033 GRD 041	3B 8B	L	3-1	3-3	3-5	3-7	3-9
	+48V 1 RTN	14B	+48V 1 ()-106 ()-177	OBO	FB 105 GRD 113	3B 8B	R	3-8	3-10	4	4-2	4-4
5TH *	+48V 0 RTN	3T	+48V 0 ()-014 ()-085	OBO	FB 033 GRD 041	2T 6T	L	3-1	3-3	3-5	3-7	3-9
	+48V 1 RTN	15T	+48V 1 ()-106 ()-177	OBO	FB 105 GRD 113	2T 6T	R	3-8	3-10	4	4-2	4-4
6TH *	+48V 0 RTN	3B	+48V 0 ()-014 ()-085	OBO	FB 033 GRD 041	2B 6B	L	3-1	3-3	3-5	3-7	3-9
	+48V 1 RTN	15B	+48V 1 ()-106 ()-177	OBO	FB 105 GRD 113	2B 6B	R	3-8	3-10	4	4-2	4-4
7TH *	+48V 0 RTN	4T	+48V 0 ()-014 ()-085	OBO	FB 033 GRD 041	1T 4T	L	3-1	3-3	3-5	3-7	3-9
	+48V 1 RTN	16T	+48V 1 ()-106 ()-177	OBO	FB 105 GRD 113	1T 4T	R	3-8	3-10	4	4-2	4-4
8TH *	+48V 0 RTN	4B	+48V 0 ()-014 ()-085	OBO	FB 033 GRD 041	1B 4B	L	3-1	3-3	3-5	3-7	3-9
	+48V 1 RTN	16B	+48V 1 ()-106 ()-177	OBO	FB 105 GRD 113	1B 4B	R	3-8	3-10	4	4-2	4-4
9TH *	+48V 0 RTN	5T	+48V 0 ()-014 ()-085	OBO	FB 057 GRD 041	4T 2T	L	3-4	3-6	3-8	3-10	4-0
	+48V 1 RTN	17T	+48V 1 ()-106 ()-177	OBO	FB 129 GRD 113	4T 2T	R	3-5	3-7	3-9	3-11	4-1
10TH *	+48V 0 RTN	5B	+48V 0 ()-014 ()-085	OBO	FB 057 GRD 041	4B 2B	L	3-4	3-6	3-8	3-10	4-0
	+48V 1 RTN	17B	+48V 1 ()-106 ()-177	OBO	FB 129 GRD 113	4B 2B	R	3-5	3-7	3-9	3-11	4-1
11TH *	+48V 0 RTN	6T	+48V 0 ()-014 ()-085	OBO	FB 057 GRD 041	3T 1T	L	3-4	3-6	3-8	3-10	4-0
	+48V 1 RTN	18T	+48V 1 ()-106 ()-177	OBO	FB 129 GRD 113	3T 1T	R	3-5	3-7	3-9	3-11	4-1
12TH *	+48V 0 RTN	6B	+48V 0 ()-014 ()-085	OBO	FB 057 GRD 041	3B 1B	L	3-4	3-6	3-8	3-10	4-0
	+48V 1 RTN	18B	+48V 1 ()-106 ()-177	OBO	FB 129 GRD 113	3B 1B	R	3-5	3-7	3-9	3-11	4-1

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TABLE DD

FUSE ASSIGNMENT		CONNECTING INFORMATION						DROP DIMENSIONS					
ATU-E NBR	FUSE NBR	LEAD DESIG	ATU-E (J5D003AG)		FPO (J5D003AJ)		POS	0		1		2	
			EQL	TERM	HOR EQL	TERM		EQL 064	EQL 062	EQL 060	EQL 058	EQL 056	EQL 056
13TH *	+48V 0 RTN	7T	+48V 0 RTN 0	()-014 ()-085	OBO	FB 057 GRD 073	2T 10T	L	3-4	3-6	3-8	3-10	4-0
	+48V 1 RTN	19T	+48V 1 RTN 1	()-106 ()-177	OBO	FB 129 GRD 145	2T 10T	R	3-5	3-7	3-9	3-11	4-1
14TH *	+48V 0 RTN	7B	+48V 0 RTN 0	()-014 ()-085	OBO	FB 057 GRD 073	2B 10B	L	3-4	3-6	3-8	3-10	4-0
	+48V 1 RTN	19B	+48V 1 RTN 1	()-106 ()-177	OBO	FB 129 GRD 145	2B 10B	R	3-5	3-7	3-9	3-11	4-1
15TH *	+48V 0 RTN	8T	+48V 0 RTN 0	()-014 ()-085	OBO	FB 057 GRD 073	1T 8T	L	3-4	3-6	3-8	3-10	4-0
	+48V 1 RTN	20T	+48V 1 RTN 1	()-106 ()-177	OBO	FB 129 GRD 145	1T 8T	R	3-5	3-7	3-9	3-11	4-1
16TH *	+48V 0 RTN	8B	+48V 0 RTN 0	()-014 ()-085	OBO	FB 057 GRD 073	1B 8B	L	3-4	3-6	3-8	3-10	4-0
	+48V 1 RTN	20B	+48V 1 RTN 1	()-106 ()-177	OBO	FB 129 GRD 145	1B 8B	R	3-5	3-7	3-9	3-11	4-1
17TH *	+48V 0 RTN	9T	+48V 0 RTN 0	()-014 ()-085	OBO	FB 081 GRD 073	4T 6T	L	3-7	3-9	3-11	4-1	4-3
	+48V 1 RTN	21T	+48V 1 RTN 1	()-106 ()-177	OBO	FB 153 GRD 145	4T 6T	R	3-2	3-4	3-6	3-8	3-10
18TH *	+48V 0 RTN	9B	+48V 0 RTN 0	()-014 ()-085	OBO	FB 081 GRD 073	4B 6B	L	3-7	3-9	3-11	4-1	4-3
	+48V 1 RTN	21B	+48V 1 RTN 1	()-106 ()-177	OBO	FB 153 GRD 145	4B 6B	R	3-2	3-4	3-6	3-8	3-10
19TH *	+48V 0 RTN	10T	+48V 0 RTN 0	()-014 ()-085	OBO	FB 081 GRD 073	3T 4T	L	3-7	3-9	3-11	4-1	4-3
	+48V 1 RTN	22T	+48V 1 RTN 1	()-106 ()-177	OBO	FB 153 GRD 145	3T 4T	R	3-2	3-4	3-6	3-8	3-10
20TH *	+48V 0 RTN	10B	+48V 0 RTN 0	()-014 ()-085	OBO	FB 081 GRD 073	3B 4B	L	3-7	3-9	3-11	4-1	4-3
	+48V 1 RTN	22B	+48V 1 RTN 1	()-106 ()-177	OBO	FB 153 GRD 145	3B 4B	R	3-2	3-4	3-6	3-8	3-10
21ST *	+48V 0 RTN	11T	+48V 0 RTN 0	()-014 ()-085	OBO	FB 081 GRD 073	2T 2T	L	3-7	3-9	3-11	4-1	4-3
	+48V 1 RTN	23T	+48V 1 RTN 1	()-106 ()-177	OBO	FB 153 GRD 145	2T 2T	R	3-2	3-4	3-6	3-8	3-10
22ND *	+48V 0 RTN	11B	+48V 0 RTN 0	()-014 ()-085	OBO	FB 081 GRD 073	2B 2B	L	3-7	3-9	3-11	4-1	4-3
	+48V 1 RTN	23B	+48V 1 RTN 1	()-106 ()-177	OBO	FB 153 GRD 145	2B 2B	R	3-2	3-4	3-6	3-8	3-10
23RD *	+48V 0 RTN	12T	+48V 0 RTN 0	()-014 ()-085	OBO	FB 081 GRD 073	1T 1T	L	3-7	3-9	3-11	4-1	4-3
	+48V 1 RTN	24T	+48V 1 RTN 1	()-106 ()-177	OBO	FB 153 GRD 145	1T 1T	R	3-2	3-4	3-6	3-8	3-10
24TH *	+48V 0 RTN	12B	+48V 0 RTN 0	()-014 ()-085	OBO	FB 081 GRD 073	1B 1B	L	3-7	3-9	3-11	4-1	4-3
	+48V 1 RTN	24B	+48V 1 RTN 1	()-106 ()-177	OBO	FB 153 GRD 145	1B 1B	R	3-2	3-4	3-6	3-8	3-10

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** CONTINUED **

TABLE DD

FUSE ASSIGNMENT		CONNECTING INFORMATION						DROP DIMENSIONS					
ATU-E NBR	FUSE NBR	LEAD DESIG	ATU-E (J5D003AG)		FPO (J5D003AJ)		POS	0		1		2	
			EQL	TERM	HOR EQL	TERM		EQL 064	EQL 062	EQL 060	EQL 058	EQL 056	EQL 056
	RTN		RTN 1	()-177		GRD 145	1B						
(*) FUSE ASSIGNMENT FOR FP (1-4) FOR ATU-E (25-115) SHALL BE MADE IN SAME MANOR AS SHOWN FOR FP 0 AND ATU-E (1-24)													

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INTERCABINET COMMUNICATION CIRCUIT (E/W MODULAR F/F PNL)													
FROM							TO						
ED5D500-11 ORDER GROUP	CABINET	F/F TYPE	CONN POS 1	P O	DROP LGTH		CABINET	F/F TYPE	CONN POS 2	P O	DROP LGTH	CABLE ASSEMBLY ED5D505-30 ORDER GROUP	CABLE DESIG
			EQL						EQL				
42F	RECNEGR SMC	AU	169-137-701	R	1-9 /R/ 7-11 /P/		STD SMC	FJ (MOD)	169-109-000	L	1-9 /R/ 7-11 /P/	161F	JV161F
42F	RECNEGR SMC	AU	169-137-701	R			CM2	FJ (MOD)	()69-168-000	L		161F	JV161F
42F	RECNEGR SMC	AU	169-137-701	R			2SM IN SMC	FJ (MOD)	169-141-000	L		161F	JV161F
42F	STD SMC	AU	169-044-701	L			STD SMC	FJ (MOD)	169-109-000	L		161F	JV161F
42F	STD SMC	AU	169-044-701	L			CM2	FJ (MOD)	169-168-000	L		161F	JV161F
42F	STD SMC	AU	169-044-701	L			2SM IN SMC	FJ (MOD)	169-141-000	L		161F	JV161F