SHEET INDEX

SHT NBR ISSUE	A1 THRU A1 ISSUE 41							
SHT NBR ISSUE	D1 THRU D8 ISSUE 41							
SHT NBR	B1	B2	B3	B4	B5	B6	B7	B8	B9
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	B10	B11	B12	B13	B14	B15	B16	B17	B18
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	B19	B20	B21	B22	B23	B24	B25	B26	B27
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	B28	B29	B30	B31	B32	B33	B34	B35	B36
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	B37	B38	B39	B40	B41	B42	B43	B44	B45
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	B46	B47	B48	B49	B50	B51	B52	B53	B54
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	B55	B56	B57	B58	B59	B60	B61	B62	B63
ISSUE	37	37	37	37	37	37	37	37	41
SHT NBR	B64	B65	B66	B67	B68	B69	B70	B71	B72
ISSUE	41	37	37	37	37	37	37	37	37
SHT NBR	B73	B74	B75	B76	B77	B78	B79		
ISSUE	38	39	39	40	40	40	40		
SHT NBR	C1	C2	C3	C4	C5	C6	C7	C8	C9
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	C10	C11	C12	C13	C14	C15	C16	C17	C18
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	C19	C20	C21	C22	C23	C24	C25	C26	C27
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	C28	C29	C30	C31	C32	C33	C34	C35	C36
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	C37	C38	C39	C40	C41	C42	C43	C44	C45
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	C46	C47	C48	C49	C50	C51	C52	C53	C54
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	C55	C56	C57	C58	C59	C60	C61	C62	C63
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	C64	C65	C66	C67	C68	C69	C70	C71	C72
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	C73	C74	C75	C76	C77	C78	C79	C80	C81
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	C82	C83	C84	C85	C86	C87	C88	C89	C90
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	C91	C92	C93	C94	C95	C96	C97	C98	C99
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	C100	C101	C102	C103	C104	C105	C106	C107	C108
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	C109	C110	C111	C112	C113	C114	C115	C116	C117
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	C118	C119	C120	C121	C122	C123	C124	C125	C126
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	C127	C128	C129	C130	C131	C132	C133	C134	C135
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	C136	C137	C138	C139	C140	C141	C142	C143	C144
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	C145	C146	C147	C148	C149	C150	C151	C152	C153
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	C154	C155	C156	C157	C158	C159	C160	C161	C162
ISSUE	37	37	37	37	37	37	37	37	37
SHT NBR	C163	C164	C165	C166	C167	C168	C169	C170	C171
ISSUE	37	37	37	37	37	37	38	39	39
SHT NBR	C172	C173	C174	C175	C176	C177	C178	C179	
ISSUE	39	39	41	39	39	40	40	40	

ISSUE NOTES

(H8307) TABLE A GRAPHIC SHEETS A1 THRU A11 CHANGED TO FOCUS FORMAT. ALL GRAPHIC SHEETS, B1 THRU B52 AND C1 THRU C157 RENUMBERED TO B1 THRU B72 AND C1 THRU C168. ALL ALPHA SHEETS REMOVED. ADDED NEW GRAPHIC SHEETS B73, FIG. UH AND UJ AND C169, FIG.26. ON SHEET B55, NOTE 1 READ "NORMALLY USED"; SHEET B72 ADDED CA DES, ELI AND IFAC COLUMNS;SHEET C90, FIG.10, READ "TB3 1,2,3,4"; SHEET C87, FIG.9F CORRECTED.

ORIG ISS: 12/30/96 CHANGE CLASS: ME

DRAFT: PKK	ENGR: PKK	SUPV:	CERTIFIED: 03/30/99	ISSUE: 37

(H8626) NEW GROUPS 76 AND 77 ADDED TO TABLE A, FIGURES UK & UL ADDED TO SHEET B73 AND FIGURES 27 & 28 ADDED TO SHEET C169.

ORIG ISS: 12/30/96 CHANGE CLASS: B

DRAFT: LRS	ENGR: LRS	SUPV:	CERTIFIED: 08/23/00	ISSUE: 38

(H09113)TBL A FEATURES NTT & FLEX DCTU BUS ADDED. SHT B63 FIG PA REF TO NTT ADDED. SHTS B74,B75,C170 THRU C176 ADDED.

ORIG ISS: 12/30/96 CHANGE CLASS: B

DRAFT: JAS	ENGR: JAS	SUPV:	CERTIFIED: 12/07/00	ISSUE: 39

(H09255) NEW DFI PACK CONFIGURATION: ADDED FEATURE INFORMATION TO MT A; ADDED GRAPHIC SHEETS B76 THRU B79 AND C177 THRU C179 WITH CROSSCONNECT INFORMATION.
(H09255) CORRECTED GRAPHIC SHEETS B76-B79 HEADER READ "DCTU2".

ORIG ISS: 12/30/96 CHANGE CLASS: B

DRAFT: PKK	ENGR: PKK	SUPV:	CERTIFIED: 01/25/01	ISSUE: 40

TBL A FEATURE NTT REF TO FIG PA1,PA2 ADDED. SHT B63 CABLE NTOO2, NT003 ADDED FOR DLTU. SHT B64 FIG PA2 ADDED AND CABLE NT004 ADDED TO DLTU3. SHT C174 REF TO FIG PA1,PA2 ADDED.

ORIG ISS: 12/30/96 NDD NBR: H09113 CHANGE CLASS: B

DRAFT: JAS	ENGR: JAS	SUPV:	CERTIFIED: 03/20/01	ISSUE: 41

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BT13

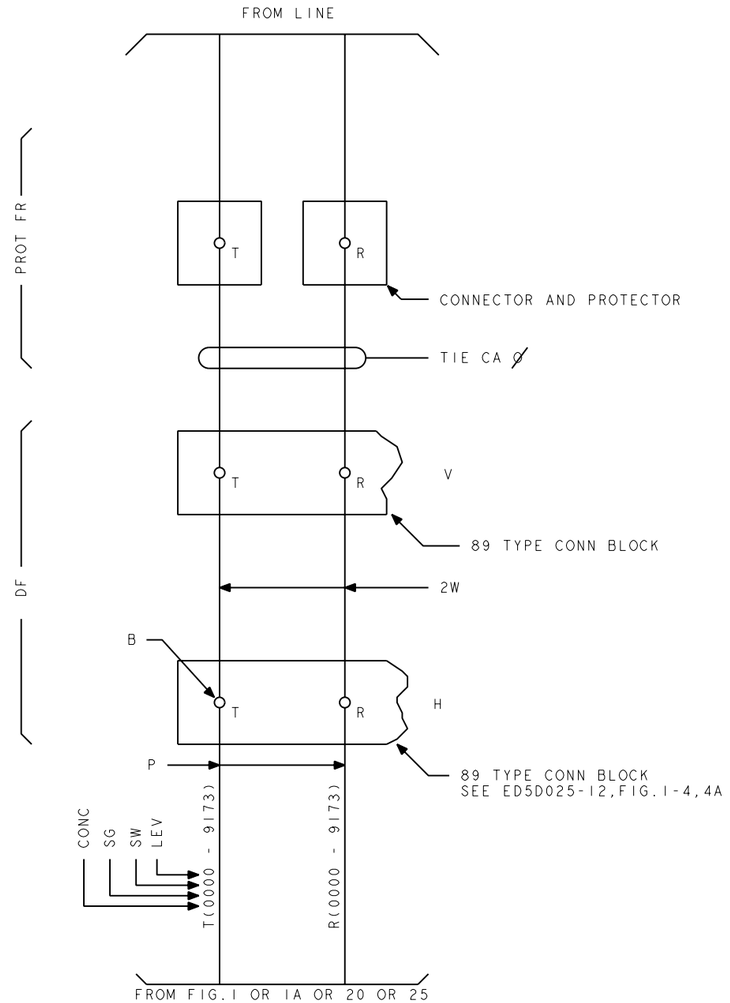
5ESS
CROSSCONNECTING
INFORMATION

DWG SIZE C2 | ISSUE 41

LUCENT TECHNOLOGIES INC | ED5D500-15 | SHEET A1 OF 267

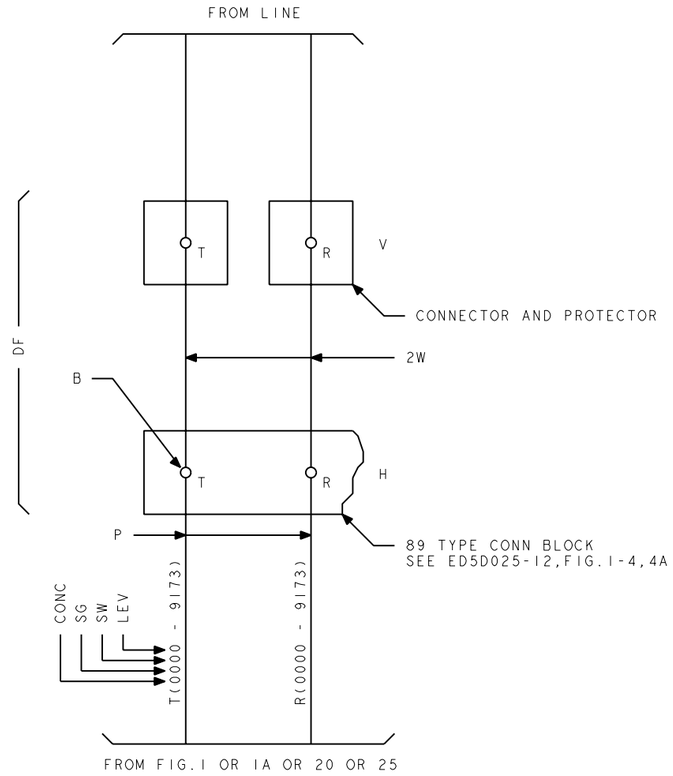
PRINTED IN U.S.A.

NOTE 1: SEE ODA RECORD 5100 FOR LEN ASSIGNMENT



LEN
SM ( )
LU ( )
CONC (0-9)
SG (0,1)
SW (0-7)
LEV (0-3)

FIG.AA
LINE UNIT CROSSCONNECTIONS
FOR OFFICES HAVING A SEPARATE
PROTECTION FR



LEN
SM ( )
LU ( )
CONC (0-9)
SG (0,1)
SW (0-7)
LEV (0-3)

FIG.AB
LINE UNIT CROSSCONNECTIONS
FOR OFFICES HAVING A DF WITH
PROTECTORS

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. B1

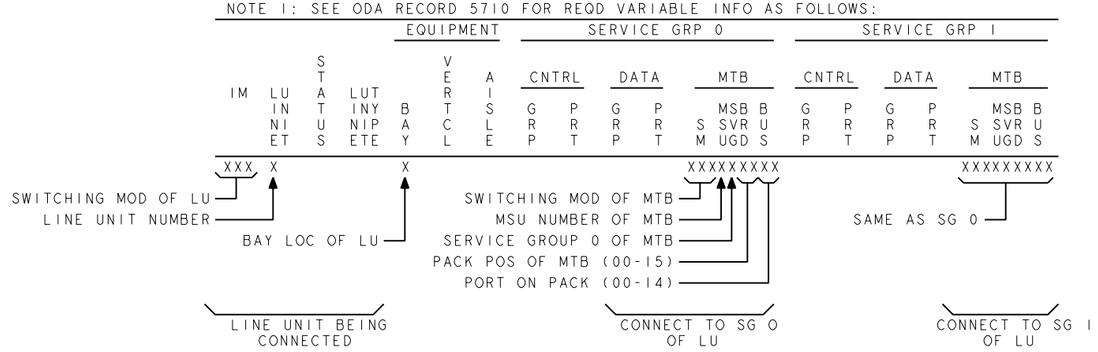
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

NOTE: PROVIDE ONCE PER LINE UNIT

NOTE 1: SEE ODA RECORD 5710 FOR REQD VARIABLE INFO AS FOLLOWS:



MTB LEAD DESIG

TABLE AA	
LEAD DESIG	PORT NO.
( ) AT 16L(00-15)	00
( ) AR 16L(00-15)	
( ) AT 17L(00-15)	01
( ) AR 17L(00-15)	
( ) AT 18L(00-15)	02
( ) AR 18L(00-15)	
( ) AT 19L(00-15)	03
( ) AR 19L(00-15)	
( ) AT 20L(00-15)	04
( ) AR 20L(00-15)	
( ) AT 21L(00-15)	05
( ) AR 21L(00-15)	
( ) AT 22L(00-15)	06
( ) AR 22L(00-15)	
( ) AT 23L(00-15)	07
( ) AR 23L(00-15)	
( ) AT 24L(00-15)	08
( ) AR 24L(00-15)	
( ) AT 25L(00-15)	09
( ) AR 25L(00-15)	
( ) AT 26L(00-15)	10
( ) AR 26L(00-15)	
( ) AT 27L(00-15)	11
( ) AR 27L(00-15)	
( ) AT 28L(00-15)	12
( ) AR 28L(00-15)	
( ) AT 29L(00-15)	13
( ) AR 29L(00-15)	
( ) AT 30L(00-15)	14
( ) AR 30L(00-15)	

PACK POS 00-15

SG 0 OR 1

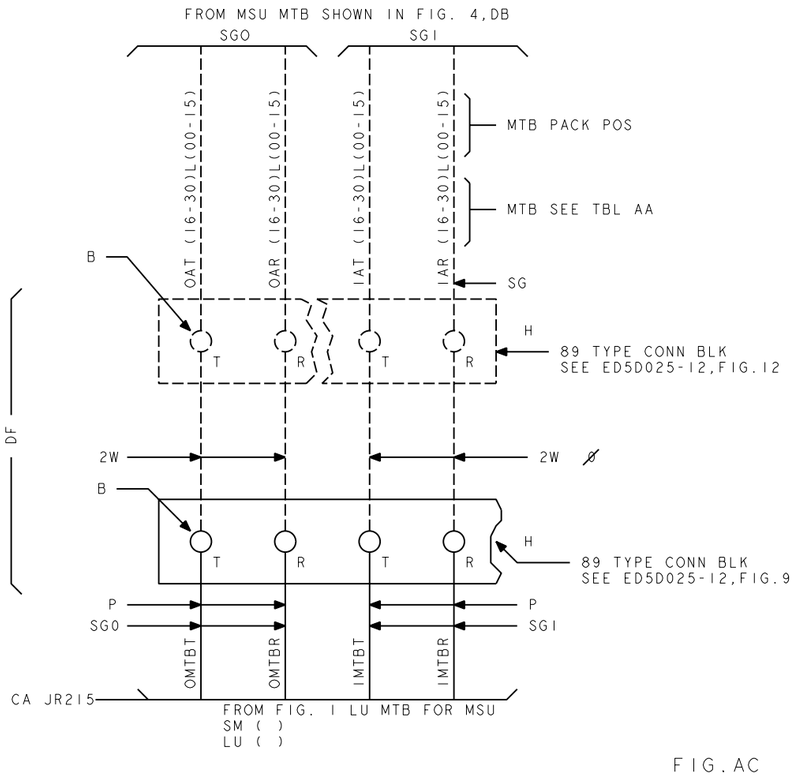


FIG.AC

LINE UNIT MTB/MSU CROSSCONNECTIONS

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. B2

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

FIG. BA
TRUNK UNIT CROSSCONNECTIONS

NOTE 2: SEE ODA RECORD 5204 FOR REQD VARIABLE INFO AS FOLLOWS:

ESS 5204 (TRUNK) — TRUNK FEATURES AND ASSIGNMENTS RECORD NO.5 ESS — ODAISS: TGN:XXX TRUNK GRP NO.

BASE & CONTROL: — UNIT: — DATE:

TRK GRP NO.	MBR NO.	LTP / DEN / TEN / LTP	COMMON LANGUAGE EQUIPMENT IDENT.	TCRLAANSS	SUPV	ISDTALE	ISDNTAATLE	OSDUITAATLE	CARRIER GROUP ALARM	BTBDIST 1		BTBDIST 2		CLCI TRK ID	TRAFF SAMPLING	CAMA OPERATOR TRUNKS	
																KEY	TALK
		IM / LDTUIM / TSPCUGKK			EEMMR23B	OOFNF			IM SSRUGDN	IM	MBSSRUGDPN	IM	MBSSRUGDPN			TGN / MBR NO.	TGN / MBR NO.
XXX	XXX	XXX	LOGICAL TEST PORT(000-255)(LTP)														

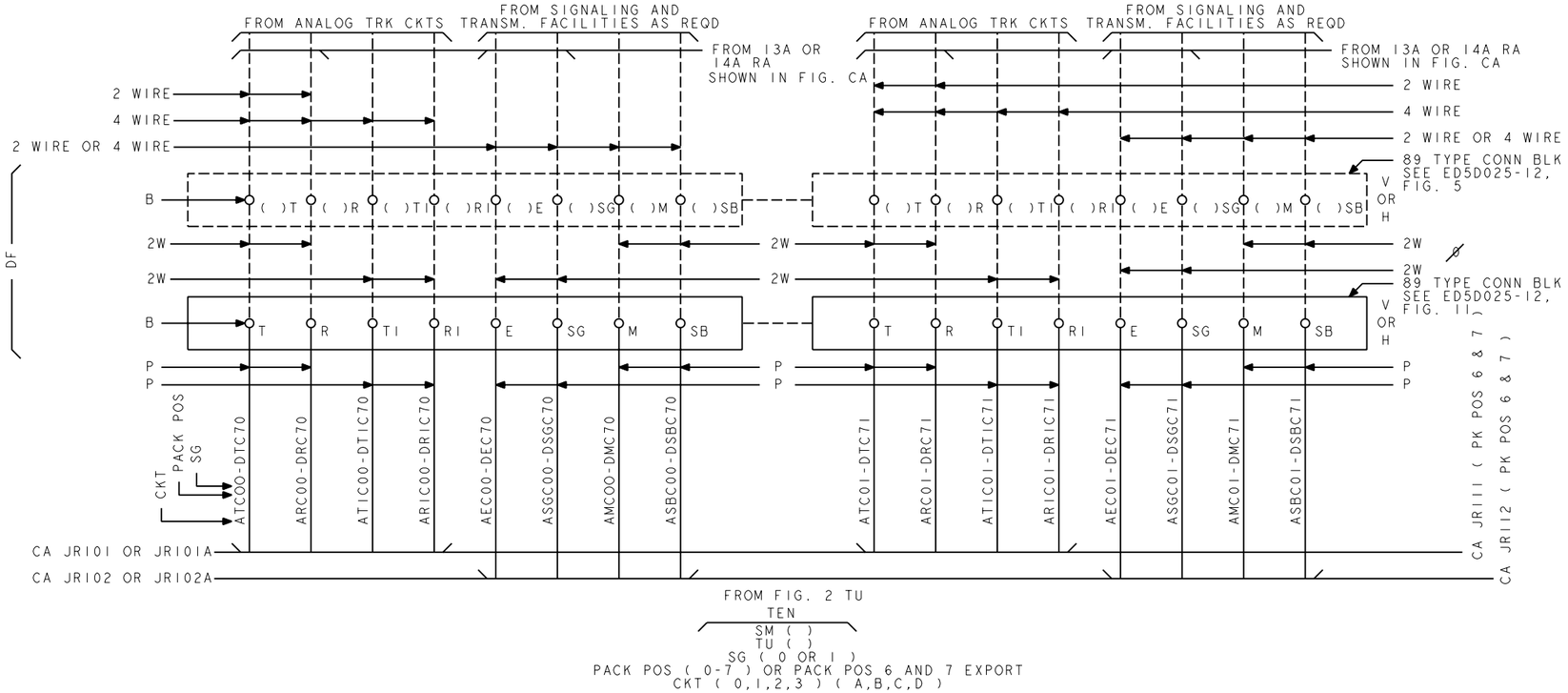
XXXXX — DIGITAL TRUNK(DEN)
FOR REF ONLY: DLTU NO., DFI NO., CHANNEL NO.

XXXX — ANALOG TRUNK(TEN)
FOR ANALOG TRK X_CONN (TEN): TU NO., SG, PK, CKT

NOTE 1:SEE ODA RECORD 5202-1 TO IDENTIFY TRUNK AS FOLLOWS:

ESS 5202-1 (TKGRP,TRUNK) — TRUNK GROUP RECORD NO. 5 ESS — ODAISS:
BASE & CONTROL — UNIT: — DATE:

TRK GRP NO.	GRP SIZ	TRK DIR	HUNT DIR	SCR IND	GLARE	DAS	TRUNK CLASS	ATTTN	IAPT	INSEP	PULSE TYPE INCOMING	PULSE TYPE OUTGOING	SATELLITE	HOLDBUSY	FAR END NPA	CLCI GROUP IDENT	REMARKS
XXX							XXXXXX										



FROM FIG. 2 TU
TEN
SM ( )
TU ( )
SG (0 OR 1)
PACK POS (0-7) OR PACK POS 6 AND 7 EXPORT
CKT (0,1,2,3) (A,B,C,D)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. B3

MODEL NAME

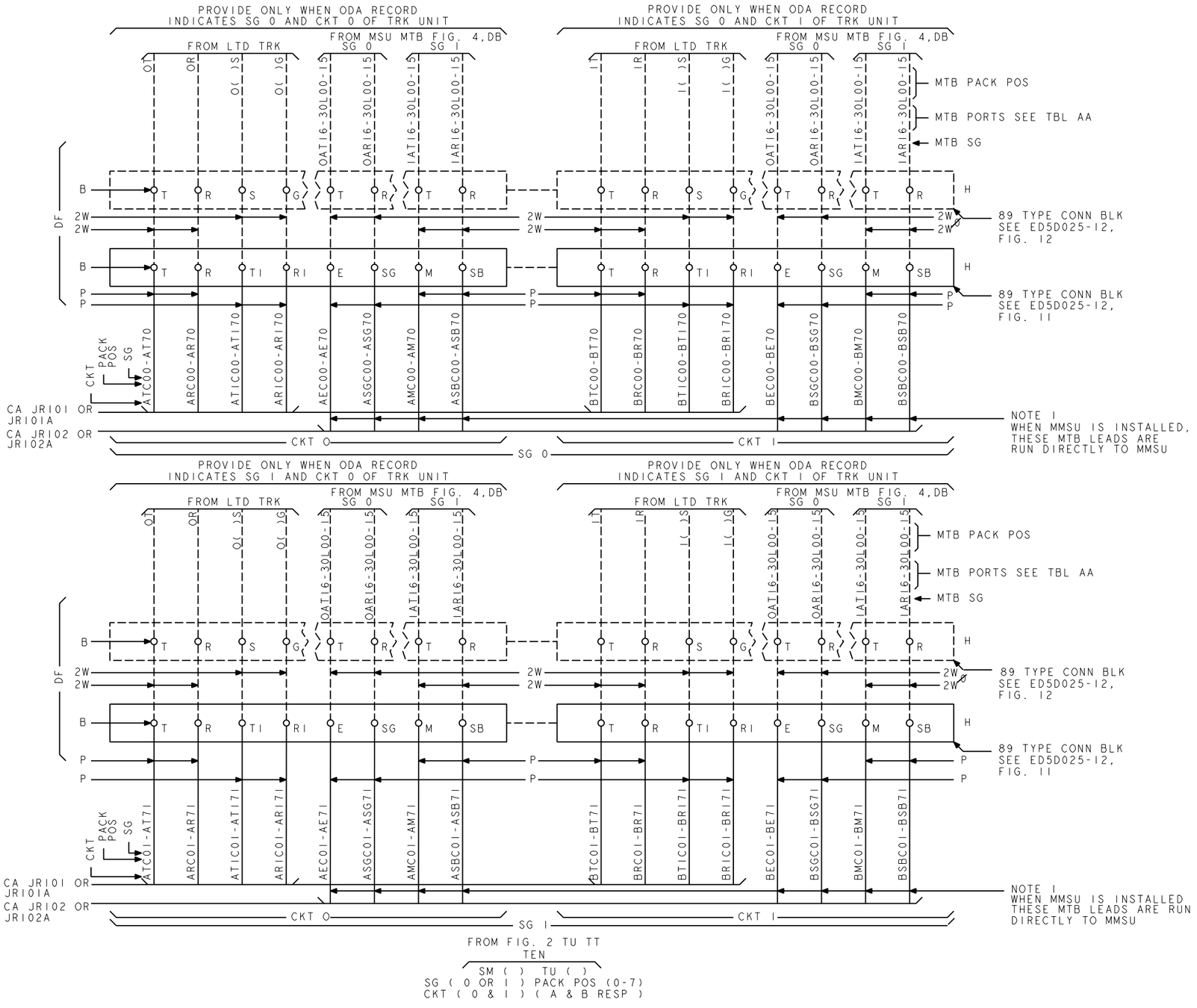
ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. BB

TRUNK UNIT TT(CP SN107)CROSSCONNECTIONS



MTB LEAD DESIG.

TABLE AA	
LEAD DESIG	PORT NO.
( )AT16L(00-15)	00
( )AR16L(00-15)	
( )AT17L(00-15)	01
( )AR17L(00-15)	
( )AT18L(00-15)	02
( )AR18L(00-15)	
( )AT19L(00-15)	03
( )AR19L(00-15)	
( )AT20L(00-15)	04
( )AR20L(00-15)	
( )AT21L(00-15)	05
( )AR21L(00-15)	
( )AT22L(00-15)	06
( )AR22L(00-15)	
( )AT23L(00-15)	07
( )AR23L(00-15)	
( )AT24L(00-15)	08
( )AR24L(00-15)	
( )AT25L(00-15)	09
( )AR25L(00-15)	
( )AT26L(00-15)	10
( )AR26L(00-15)	
( )AT27L(00-15)	11
( )AR27L(00-15)	
( )AT28L(00-15)	12
( )AR28L(00-15)	
( )AT29L(00-15)	13
( )AR29L(00-15)	
( )AT30L(00-15)	14
( )AR30L(00-15)	

SG 0 OR 1 — PACK POS 00-15

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. B4

MODEL NAME

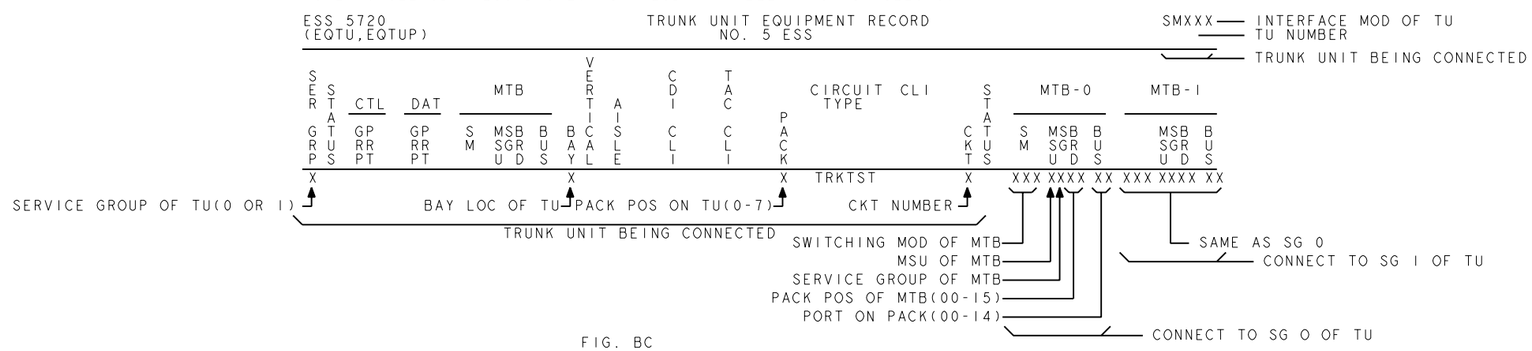
ED5D500-15

PRO/E-EOEDFORM.FRM-FEB 96

D

FIG. BB (CONT.)
TRUNK UNIT TT(CP SNI07)CROSSCONNECTIONS

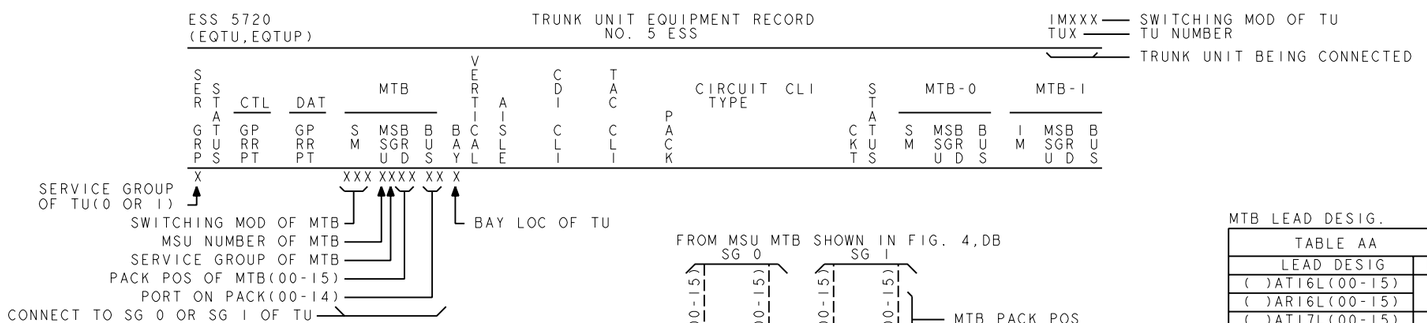
NOTE 1: SEE ODA RECORD 5720 FOR REQD VARIABLE INFO AS FOLLOWS:

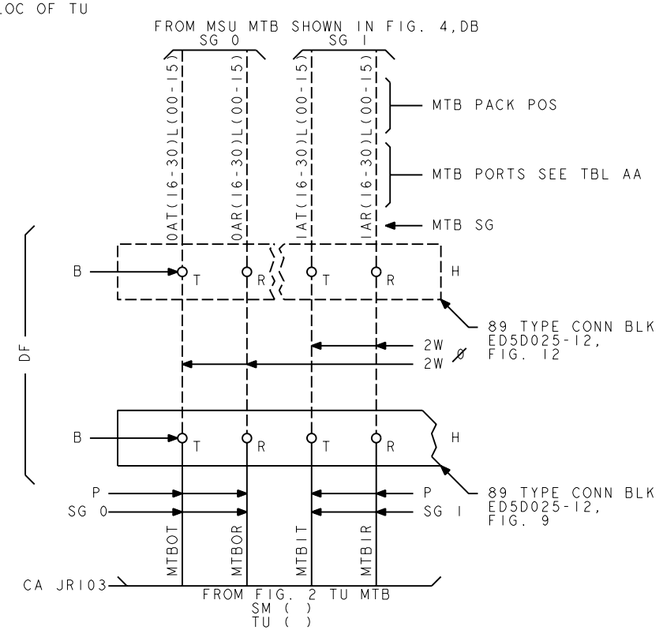


NOTE: PROVIDE ONCE PER TRK UNIT

FIG. BC
TRUNK UNIT MTB CROSSCONNECTIONS

NOTE 1: SEE ODA RECORD 5720 FOR REQD VARIABLE INFO AS FOLLOWS:





MTB LEAD DESIG.

TABLE AA

LEAD DESIG	PORT NO
( )AT16L(00-15)	00
( )AR16L(00-15)	
( )AT17L(00-15)	01
( )AR17L(00-15)	
( )AT18L(00-15)	02
( )AR18L(00-15)	
( )AT19L(00-15)	03
( )AR19L(00-15)	
( )AT20L(00-15)	04
( )AR20L(00-15)	
( )AT21L(00-15)	05
( )AR21L(00-15)	
( )AT22L(00-15)	06
( )AR22L(00-15)	
( )AT23L(00-15)	07
( )AR23L(00-15)	
( )AT24L(00-15)	08
( )AR24L(00-15)	
( )AT25L(00-15)	09
( )AR25L(00-15)	
( )AT26L(00-15)	10
( )AR26L(00-15)	
( )AT27L(00-15)	11
( )AR27L(00-15)	
( )AT28L(00-15)	12
( )AR28L(00-15)	
( )AT29L(00-15)	13
( )AR29L(00-15)	
( )AT30L(00-15)	14
( )AR30L(00-15)	

SG 0 OR 1 — PACK POS 00-15

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CROSSCONNECTING INFORMATION

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MODEL NAME

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SC LEAD DESIG

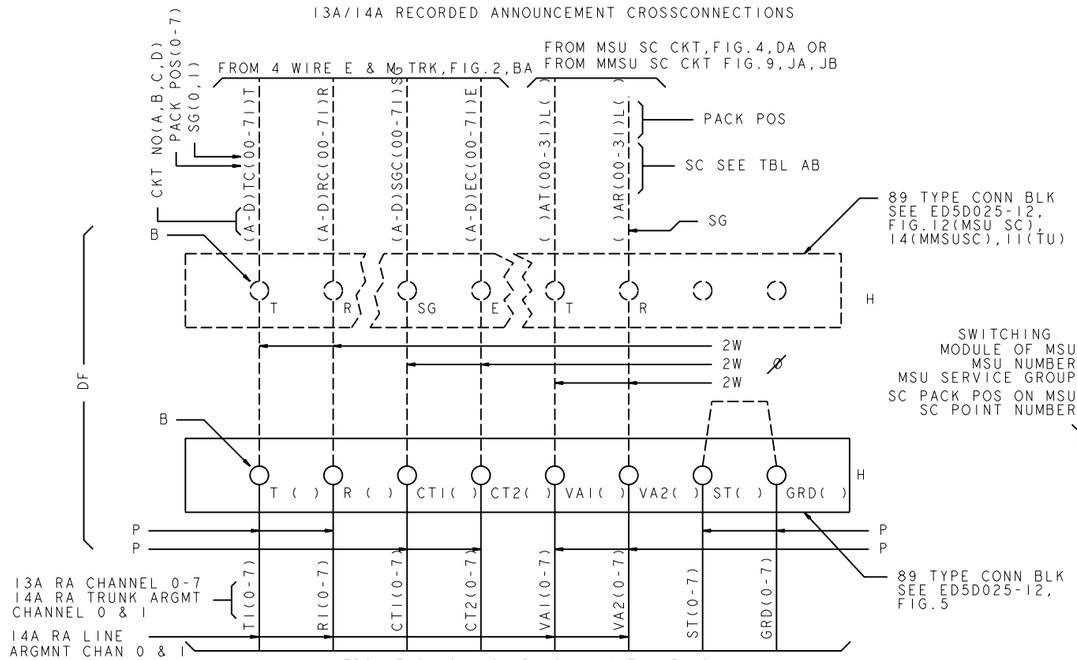
TABLE AB

LEAD DESIG	SC/SD	LEAD DESIG	SC/SD
( )AT 00 L( )	00	( )AT 16 L( )	16
( )AR 00 L( )		( )AR 16 L( )	
( )AT 01 L( )	01	( )AT 17 L( )	17
( )AR 01 L( )		( )AR 17 L( )	
( )AT 02 L( )	02	( )AT 18 L( )	18
( )AR 02 L( )		( )AR 18 L( )	
( )AT 03 L( )	03	( )AT 19 L( )	19
( )AR 03 L( )		( )AR 19 L( )	
( )AT 04 L( )	04	( )AT 20 L( )	20
( )AR 04 L( )		( )AR 20 L( )	
( )AT 05 L( )	05	( )AT 21 L( )	21
( )AR 05 L( )		( )AR 21 L( )	
( )AT 06 L( )	06	( )AT 22 L( )	22
( )AR 06 L( )		( )AR 22 L( )	
( )AT 07 L( )	07	( )AT 23 L( )	23
( )AR 07 L( )		( )AR 23 L( )	
( )AT 08 L( )	08	( )AT 24 L( )	24
( )AR 08 L( )		( )AR 24 L( )	
( )AT 09 L( )	09	( )AT 25 L( )	25
( )AR 09 L( )		( )AR 25 L( )	
( )AT 10 L( )	10	( )AT 26 L( )	26
( )AR 10 L( )		( )AR 26 L( )	
( )AT 11 L( )	11	( )AT 27 L( )	27
( )AR 11 L( )		( )AR 27 L( )	
( )AT 12 L( )	12	( )AT 28 L( )	28
( )AR 12 L( )		( )AR 28 L( )	
( )AT 13 L( )	13	( )AT 29 L( )	29
( )AR 13 L( )		( )AR 29 L( )	
( )AT 14 L( )	14	( )AT 30 L( )	30
( )AR 14 L( )		( )AR 30 L( )	
( )AT 15 L( )	15	( )AT 31 L( )	31
( )AR 15 L( )		( )AR 31 L( )	

PACK POS
SG 0 OR 1
PACK POS
SG 0 OR 1
MSU PACK POS 00-15
MMSU PACK POS 00-73
UNIT LEVEL
PACK NUMBER

FIG.CA

I3A/I4A RECORDED ANNOUNCEMENT CROSSCONNECTIONS



NOTE 1:
SEE ODA RECORD 5830 FOR MISC SC POINTS ASSIGNMENT AS FOLLOWS:

ESS 5830 (EQSPN) — MISCELLANEOUS SCAN POINT ASSIGNMENT NO.5

BASE & CONTROL: UNIT:

SCAN POINT NUMBER					CNIA RMCE UIT	REMARKS
IM	MSU	SG	BRD	SPN		
XXX	X	X	XX	XX		

SWITCHING MODULE OF MSU
MSU NUMBER
MSU SERVICE GROUP
SC PACK POS ON MSU
SC POINT NUMBER
MSU SC PTS FOR I3A RA/I4A RA
I3A RA/I4A RA

NOTE 2:
SEE ODA RECORD 5202-1 TO IDENTIFY THE TRUNK GROUP NUMBER AS FOLLOWS:

ESS 5202-1 (TKGRP,TRUNK) — TRUNK GROUP RECORD NO.5 ESS — ODAISS:

BASE & CONTROL: UNIT: DATE:

TRK GRP NO.	GRP SIZ	TRK DIR	HUNT TYPE	SCR IND	GLARE	DAS	TRUNK CLASS	ATTTN	IAPT	INSEP	INCOMING PULSE TYPE	OUTGOING PULSE TYPE	SATELLITE	HOLDBUSY	FAR END NPA	CLCI GROUP IDENT	REMARKS
XXX							ANNCMNT										

NOTE 3:
SEE ODA RECORD 5204 FOR VARIABLE INFO AS FOLLOWS:

ESS 5204 (TRUNK) — TRUNK FEATURES AND ASSIGNMENTS RECORD NO.5 ESS — ODAISS: TGN:XXX TRUNK GRP NO.

BASE & CONTROL: UNIT: DATE:

TRK GRP NO.	MBR NO.	LTP / DEN / TEN / LTP	COMMON LANGUAGE EQUIPMENT IDENT.	TCRL AANSS	SUPV / EEMMR 23B	ISDTLAET E / OOFNF	ISDNTIAATL E	OSDUTIAATL E	CARRIER GROUP ALARM / MISSMUG	BTBDIST 1 IM	BTBDIST 1 MBSSUGD PN	BTBDIST 2 IM	BTBDIST 2 MBSSUGD PN	CLCI TRK ID	TRAFSAMPLING	CAMA OPERATOR TRUNKS KEY TGN	CAMA OPERATOR TRUNKS KEY MBR NO.	CAMA OPERATOR TRUNKS TALK TGN	CAMA OPERATOR TRUNKS TALK MBR NO.
XXX		IM / TSPC UGKK	XXXXXX																

CKT
PACK POS
SG
TU NO.
SWITCHING MOD OF TU

NOTE 4:
SEE EQPT LIST PCDA 627-536 TBL B FOR I3A OR I4A RA CHANNEL ASSIGNMENT AS FOLLOWS:

PCDA 627-536

TABLE B: I3A RA CHANNEL TO 4-WIRE TRK AND SCAN POINT ASSIGNMENT

IDENT NO.	LINE NO.	MISC CAB NO.	RA UNVERT EQL	CHANNEL	CKT PACK ON 4W TRK IM	TU	SERV GRP	CP POS	CKT	SCAN POINT ASSIGNMENT IM	MMSU OR MSU	SERV GRP	CP POS	SCAN PT	NOTE OR TABLE
		XX	XXX	X	XXX	X	X	X	X	XXX	XX OR X	X	XX	XX	

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CROSSCONNECTINGS INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. B6

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

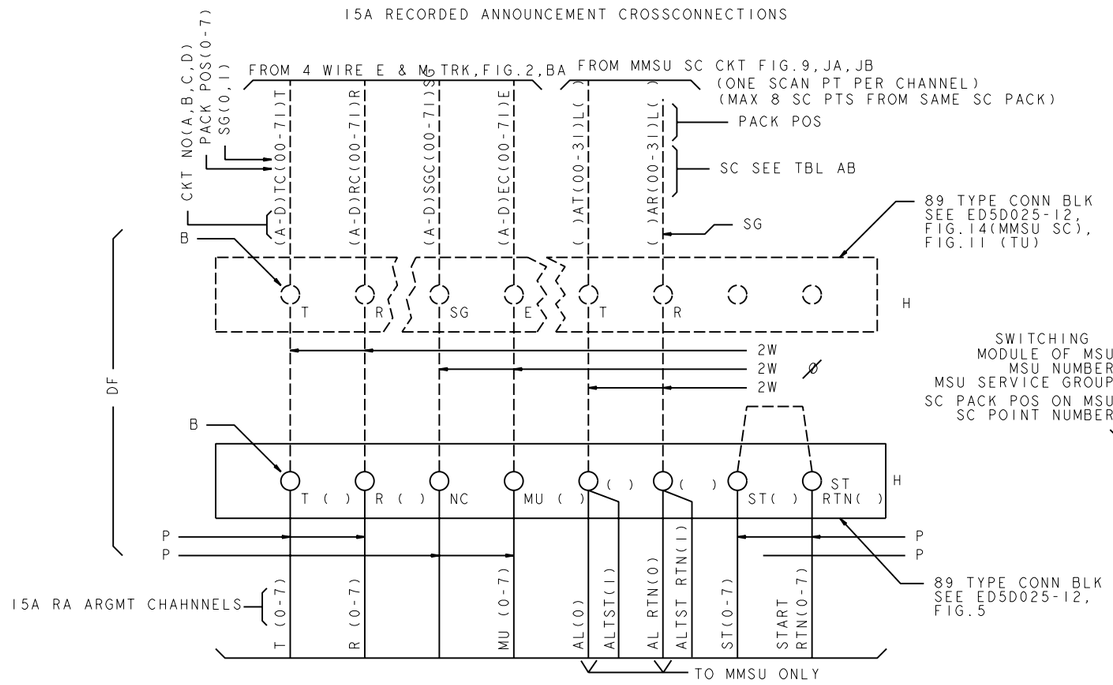
SC LEAD DESIG

TABLE AB			
LEAD DESIG	SC/SD	LEAD DESIG	SC/SD
( )AT 00 L( )	00	( )AT 16 L( )	16
( )AR 00 L( )		( )AR 16 L( )	
( )AT 01 L( )	01	( )AT 17 L( )	17
( )AR 01 L( )		( )AR 17 L( )	
( )AT 02 L( )	02	( )AT 18 L( )	18
( )AR 02 L( )		( )AR 18 L( )	
( )AT 03 L( )	03	( )AT 19 L( )	19
( )AR 03 L( )		( )AR 19 L( )	
( )AT 04 L( )	04	( )AT 20 L( )	20
( )AR 04 L( )		( )AR 20 L( )	
( )AT 05 L( )	05	( )AT 21 L( )	21
( )AR 05 L( )		( )AR 21 L( )	
( )AT 06 L( )	06	( )AT 22 L( )	22
( )AR O6 L( )		( )AR 22 L( )	
( )AT 07 L( )	07	( )AT 23 L( )	23
( )AR 07 L( )		( )AR 23 L( )	
( )AT 08 L( )	08	( )AT 24 L( )	24
( )AR 08 L( )		( )AR 24 L( )	
( )AT 09 L( )	09	( )AT 25 L( )	25
( )AR 09 L( )		( )AR 25 L( )	
( )AT I0 L( )	I0	( )AT 26 L( )	26
( )AR I0 L( )		( )AR 26 L( )	
( )AT II L( )	II	( )AT 27 L( )	27
( )AR II L( )		( )AR 27 L( )	
( )AT I2 L( )	I2	( )AT 28 L( )	28
( )AR I2 L( )		( )AR 28 L( )	
( )AT I3 L( )	I3	( )AT 29 L( )	29
( )AR I3 L( )		( )AR 29 L( )	
( )AT I4 L( )	I4	( )AT 30 L( )	30
( )AR I4 L( )		( )AR 30 L( )	
( )AT I5 L( )	I5	( )AT 3I L( )	3I
( )AR I5 L( )		( )AR 3I L( )	

PACK POS
SG 0 OR I
PACK POS
SG 0 OR I
MSU PACK POS 00-15
MMSU PACK POS 00-73
UNIT LEVEL PACK NUMBER

FIG.CAI

I5A RECORDED ANNOUNCEMENT CROSSCONNECTIONS



FROM FIG. 3AA (I5A RA CHNL 0-7 JV227 TRUNK ARGMT)

NOTE I:
SEE ODA RECORD 5830 FOR MISC SC POINTS ASSIGNMENT AS FOLLOWS:

ESS 5830 (EQSPN) — MISCELLANEOUS SCAN POINT ASSIGNMENT NO.5

BASE & CONTROL: UNIT:

SCAN POINT NUMBER					CIRCUIT NAME	REMARKS
IM	MSU	SG	BRD	SPN		
XXX	X	X	XX	XX		

SWITCHING MODULE OF MSU
MSU NUMBER
MSU SERVICE GROUP
SC PACK POS ON MSU
SC POINT NUMBER
I5A RA
MSU SC PTS FOR I3A/I4A/I5A RA

NOTE 2:
SEE ODA RECORD 5202-I TO IDENTIFY THE TRUNK GROUP NUMBER AS FOLLOWS:

ESS 5202-I (TKGRP,TRUNK) — TRUNK GROUP RECORD NO.5 ESS — ODAISS:

BASE & CONTROL: UNIT: DATE:

TRK GRP NO.	GRP SIZ	TRK DIR	HUNT TYPE	SCR IND	GLARE	DAS	TRUNK CLASS	ATTTN	IAPT	INSEP	INCOMING PULSE TYPE	OUTGOING PULSE TYPE	SATELLITE	HOLDBUSY	FAR END NPA	CLCI GROUP IDENT	REMARKS
XXX							ANNCMNT										

NOTE 3:
SEE ODA RECORD 5204 FOR VARIABLE INFO AS FOLLOWS:

ESS 5204 (TRUNK) — TRUNK FEATURES AND ASSIGNMENTS RECORD NO.5 ESS — ODAISS: TGN:XXX TRUNK GRP NO.

BASE & CONTROL: UNIT: DATE:

TRK GRP NO.	MBR NO.	LTP / DEN / TEN / LTP	COMMON LANGUAGE EQUIPMENT IDENT.	TCRLAANSS	SUPV	ISDTLAETE	ISDNTIAATLE	OSDUITAATLE	CARRIER GROUP ALARM	BTBDIST 1		BTBDIST 2		CLCI TRK ID	TRAFSAMPLING	CAMA OPERATOR TRUNKS			
																KEY		TALK	
		IM / DLDCTFHUIN / TSPCUGKK			EEMMR23B	OOFONF			MBSSRPNMUGDN	IM	MBDSSRUGDN	IM	MBDSSRUGDN			TGN	MBR NO.	TGN	MBR NO.
XXX		XXXXXXX																	

CKT
PACK POS
SG
TU NO.
SWITCHING MOD OF TU

NOTE 4:
SEE EQPT LIST PCDA 627-536 TBL B FOR I3A/I4A/I5A RA CHANNEL ASSIGNMENT AS FOLLOWS:

PCDA 627-536

TABLE B: I3A RA CHANNEL TO 4-WIRE TRK AND SCAN POINT ASSIGNMENT

IDENT NO.	LINE NO.	MISC CAB NO.	RA UNIVERT EQL	CHANNEL	CKT PACK ON 4W TRK					SCAN POINT ASSIGNMENT					NOTE OR TABLE
					IM	TU	SERV GRP	CP POS	CKT	IM	MMSU OR MSU	SERV GRP	CP POS	SCAN PT	
		XX	XXX	X	XXX	X	X	X	X	XXX	XX OR X	X	XX	XX	

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. B7

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

SC LEAD DESIG

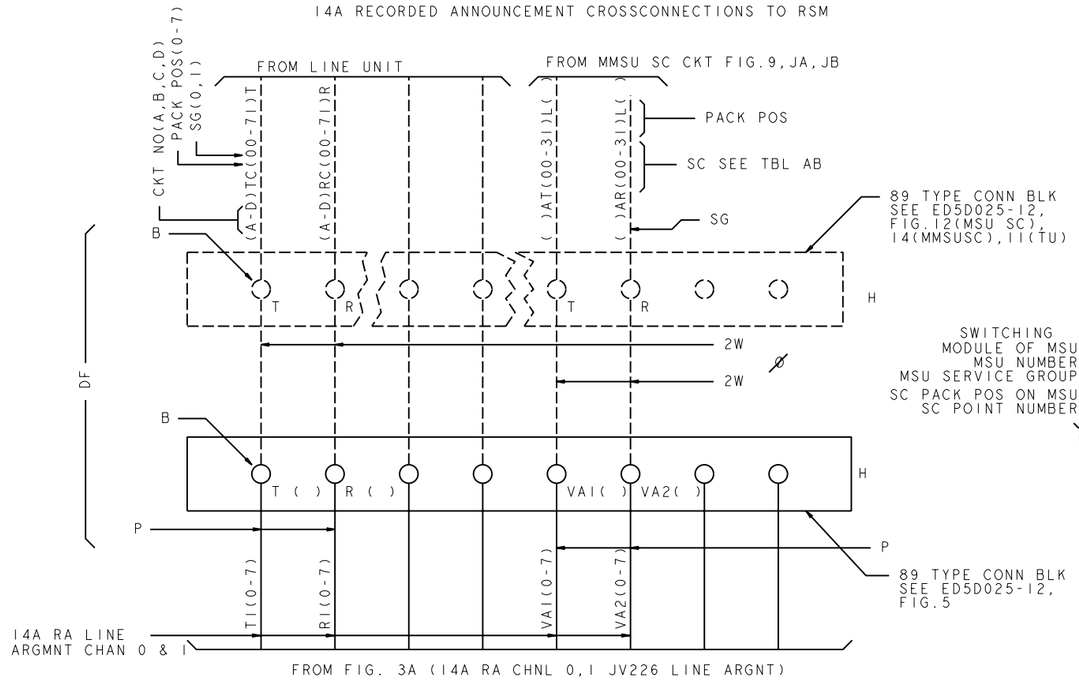
TABLE AB

LEAD DESIG	SC/SD	LEAD DESIG	SC/SD
( )AT 00 L( )	00	( )AT 16 L( )	16
( )AR 00 L( )		( )AR 16 L( )	
( )AT 01 L( )	01	( )AT 17 L( )	17
( )AR 01 L( )		( )AR 17 L( )	
( )AT 02 L( )	02	( )AT 18 L( )	18
( )AR 02 L( )		( )AR 18 L( )	
( )AT 03 L( )	03	( )AT 19 L( )	19
( )AR 03 L( )		( )AR 19 L( )	
( )AT 04 L( )	04	( )AT 20 L( )	20
( )AR 04 L( )		( )AR 20 L( )	
( )AT 05 L( )	05	( )AT 21 L( )	21
( )AR 05 L( )		( )AR 21 L( )	
( )AT 06 L( )	06	( )AT 22 L( )	22
( )AR O6 L( )		( )AR 22 L( )	
( )AT 07 L( )	07	( )AT 23 L( )	23
( )AR 07 L( )		( )AR 23 L( )	
( )AT 08 L( )	08	( )AT 24 L( )	24
( )AR 08 L( )		( )AR 24 L( )	
( )AT 09 L( )	09	( )AT 25 L( )	25
( )AR 09 L( )		( )AR 25 L( )	
( )AT I0 L( )	I0	( )AT 26 L( )	26
( )AR I0 L( )		( )AR 26 L( )	
( )AT II L( )	II	( )AT 27 L( )	27
( )AR II L( )		( )AR 27 L( )	
( )AT I2 L( )	I2	( )AT 28 L( )	28
( )AR I2 L( )		( )AR 28 L( )	
( )AT I3 L( )	I3	( )AT 29 L( )	29
( )AR I3 L( )		( )AR 29 L( )	
( )AT I4 L( )	I4	( )AT 30 L( )	30
( )AR I4 L( )		( )AR 30 L( )	
( )AT I5 L( )	I5	( )AT 31 L( )	31
( )AR I5 L( )		( )AR 31 L( )	

SG 0 OR I
PACK POS
SG 0 OR I
PACK POS
MSU PACK POS 00-15
MMSU PACK POS 00-73
UNIT LEVEL PACK NUMBER

FIG.CA2

I4A RECORDED ANNOUNCEMENT CROSSCONNECTIONS TO RSM



NOTE I:
SEE ODA RECORD 5830 FOR MISC SC POINTS ASSIGNMENT AS FOLLOWS:

ESS 5830 (EQSPN) — MISCELLANEOUS SCAN POINT ASSIGNMENT NO.5

BASE & CONTROL: UNIT:

SCAN POINT NUMBER					CIRCUIT NAME	REMARKS
IM	MSU	SG	BRD	SPN		
XXX	X	X	XX	XX		

SWITCHING MODULE OF MSU
MSU NUMBER
MSU SERVICE GROUP
SC PACK POS ON MSU
SC POINT NUMBER
MSU SC PTS FOR I3A RA/I4A RA
I3A RA/I4A RA

NOTE 2:
SEE ODA RECORD 5202-I TO IDENTIFY THE TRUNK GROUP NUMBER AS FOLLOWS:

ESS 5202-I (TKGRP,TRUNK) — TRUNK GROUP RECORD NO.5 ESS — ODAISS:

BASE & CONTROL: UNIT: DATE:

TRK GRP NO.	GRP SIZ	TRK DIR	HUNT TYPE	SCR IND	GLARE	DAS	TRUNK CLASS	ATTTN	IAPT	INSEP	INCOMING PULSE TYPE	OUTGOING PULSE TYPE	SATELLITE	HOLDBUSY	FAR END NPA	CLCI GROUP IDENT	REMARKS
XXX							ANNCMNT										

NOTE 3:
SEE ODA RECORD 5204 FOR VARIABLE INFO AS FOLLOWS:

ESS 5204 (TRUNK) — TRUNK FEATURES AND ASSIGNMENTS RECORD NO.5 ESS — ODAISS: TGN:XXX TRUNK GRP NO.

BASE & CONTROL: UNIT: DATE:

TRK GRP NO.	MBR NO.	LTP / DEN / TEN / LTP	COMMON LANGUAGE EQUIPMENT IDENT.	TCRLAANSSS	SUPV / EEMMR23B	ISDLATE / OFNF	ISDNTIAATLE	OSDUTIAATLE	CARRIER GROUP ALARM / MBSISSRPMUGDN	BTBDIST I / IM	BTBDIST I / MBDSSRPUGDN	BTBDIST 2 / IM	BTBDIST 2 / MBDSSRPUGDN	CLCI TRK ID	TRAFFSAMPLING	CAMA OPERATOR TRUNKS / KEY / TGN	KEY / MBR NO.	TALK / TGN	TALK / MBR NO.
XXX		IM / D LD CTF HUIN / TSPCUGKK																	

XXX XXXXXXX
CKT
PACK POS
SG
TU NO.
SWITCHING MOD OF TU

NOTE 4:
SEE EQPT LIST PCDA 627-536 TBL B FOR I3A OR I4A RA CHANNEL ASSIGNMENT AS FOLLOWS:

PCDA 627-536

TABLE B: I3A RA CHANNEL TO 4-WIRE TRK AND SCAN POINT ASSIGNMENT

IDENT NO.	LINE NO.	MISC CAB NO.	RA UNVERT EQL	CHANNEL	CKT PACK ON 4W TRK: IM	TU	SERV GRP	CP POS	CKT	SCAN POINT ASSIGNMENT: IM	MMSU OR MSU	SERV GRP	CP POS	SCAN PT	NOTE OR TABLE
		XX	XXX	X	XXX	X	X	X	X	XXX	XX OR X	X	XX	XX	

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-I5 | SHEET NO. B8

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-I5

SC LEAD DESIG

TABLE AB			
LEAD DESIG	SC/SD	LEAD DESIG	SC/SD
( )AT 00 L( )	00	( )AT 16 L( )	16
( )AR 00 L( )		( )AR 16 L( )	
( )AT 01 L( )	01	( )AT 17 L( )	17
( )AR 01 L( )		( )AR 17 L( )	
( )AT 02 L( )	02	( )AT 18 L( )	18
( )AR 02 L( )		( )AR 18 L( )	
( )AT 03 L( )	03	( )AT 19 L( )	19
( )AR 03 L( )		( )AR 19 L( )	
( )AT 04 L( )	04	( )AT 20 L( )	20
( )AR 04 L( )		( )AR 20 L( )	
( )AT 05 L( )	05	( )AT 21 L( )	21
( )AR 05 L( )		( )AR 21 L( )	
( )AT 06 L( )	06	( )AT 22 L( )	22
( )AR 06 L( )		( )AR 22 L( )	
( )AT 07 L( )	07	( )AT 23 L( )	23
( )AR 07 L( )		( )AR 23 L( )	
( )AT 08 L( )	08	( )AT 24 L( )	24
( )AR 08 L( )		( )AR 24 L( )	
( )AT 09 L( )	09	( )AT 25 L( )	25
( )AR 09 L( )		( )AR 25 L( )	
( )AT 10 L( )	10	( )AT 26 L( )	26
( )AR 10 L( )		( )AR 26 L( )	
( )AT 11 L( )	11	( )AT 27 L( )	27
( )AR 11 L( )		( )AR 27 L( )	
( )AT 12 L( )	12	( )AT 28 L( )	28
( )AR 12 L( )		( )AR 28 L( )	
( )AT 13 L( )	13	( )AT 29 L( )	29
( )AR 13 L( )		( )AR 29 L( )	
( )AT 14 L( )	14	( )AT 30 L( )	30
( )AR 14 L( )		( )AR 30 L( )	
( )AT 15 L( )	15	( )AT 31 L( )	31
( )AR 15 L( )		( )AR 31 L( )	

PACK POS
SG 0 OR 1
PACK POS
SG 0 OR 1
MSU PACK POS 00-15
MMSU PACK POS 00-73
UNIT LEVEL
PACK NUMBER

NOTE 1:
SEE ODA RECORD 5830 FOR MISC SC POINTS ASSIGNMENT AS FOLLOWS:

ESS 5830 (EQSPN) — MISCELLANEOUS SCAN POINT ASSIGNMENT NO.5

BASE & CONTROL: UNIT:

SCAN POINT NUMBER					CIRCUIT NAME	REMARKS
IM	MSU	SG	BRD	SPN		
XXX	X	X	XX	XX		

SWITCHING MODULE OF MSU
MSU NUMBER
MSU SERVICE GROUP
SC PACK POS ON MSU
SC POINT NUMBER
MSU SC PTS FOR 13A RA/14A RA
13A RA/14A RA

NOTE 2:
SEE ODA RECORD 5202-1 TO IDENTIFY THE TRUNK GROUP NUMBER AS FOLLOWS:

ESS 5202-1 (TKGRP,TRUNK) — TRUNK GROUP RECORD NO.5 ESS — ODAISS:

BASE & CONTROL: UNIT: DATE:

TRK GRP NO.	GRP SIZ	TRK DIR	HUNT TYPE	SCR IND	GLARE	DAS	TRUNK CLASS	ATTTN	IAPT	INSEP	INCOMING PULSE TYPE	OUTGOING PULSE TYPE	SATELLITE	HOLDBUSY	FAR END NPA	CLCI GROUP IDENT	REMARKS
XXX							ANNCMNT										

NOTE 3:
SEE ODA RECORD 5204 FOR VARIABLE INFO AS FOLLOWS:

ESS 5204 (TRUNK) — TRUNK FEATURES AND ASSIGNMENTS RECORD NO.5 ESS — ODAISS: TGN:XXX TRUNK GRP NO.

BASE & CONTROL: UNIT: DATE:

TRK GRP NO.	MBR NO.	LTP	DEN	TEN	LTP	D LD TF	D C UI	H N	COMMON LANGUAGE EQUIPMENT IDENT.	TCL AANSS	SUPV	ISDLATE	ISDN AATE	OSDU TAATE	CARRIER GROUP ALARM	BTBDIST 1		BTBDIST 2		CLCI TRK ID	TRAFF SAMPLING	CAMA OPERATOR TRUNKS			
																					KEY		TALK	
					IM	TSP UGK					EE MR 23B	OOF NF			MBS ISSR MUGD N	IM	MBD SSR PN	IM	MBD SSR PN			TGN	MBR NO.	TGN	MBR NO.
XXX		XXXXXXX																						

CKT
PACK POS
SG
TU NO.
SWITCHING MOD OF TU

NOTE 4:
SEE EQPT LIST PCDA 627-536 TBL B FOR 13A OR 14A RA CHANNEL ASSIGNMENT AS FOLLOWS:

PCDA 627-536

TABLE B: 13A RA CHANNEL TO 4-WIRE TRK AND SCAN POINT ASSIGNMENT

IDENT NO.	LINE NO.	MISC CAB NO.	RA UNVERT EQL	CHANNEL	CKT PACK ON 4W TRK					SCAN POINT ASSIGNMENT					NOTE OR TABLE
					IM	TU	SERV GRP	CP POS	CKT	IM	MMSU OR MSU	SERV GRP	CP POS	SCAN PT	
		XX	XXX	X	XXX	X	X	X	X	XXX	XX OR X	X	XX	XX	

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. B9

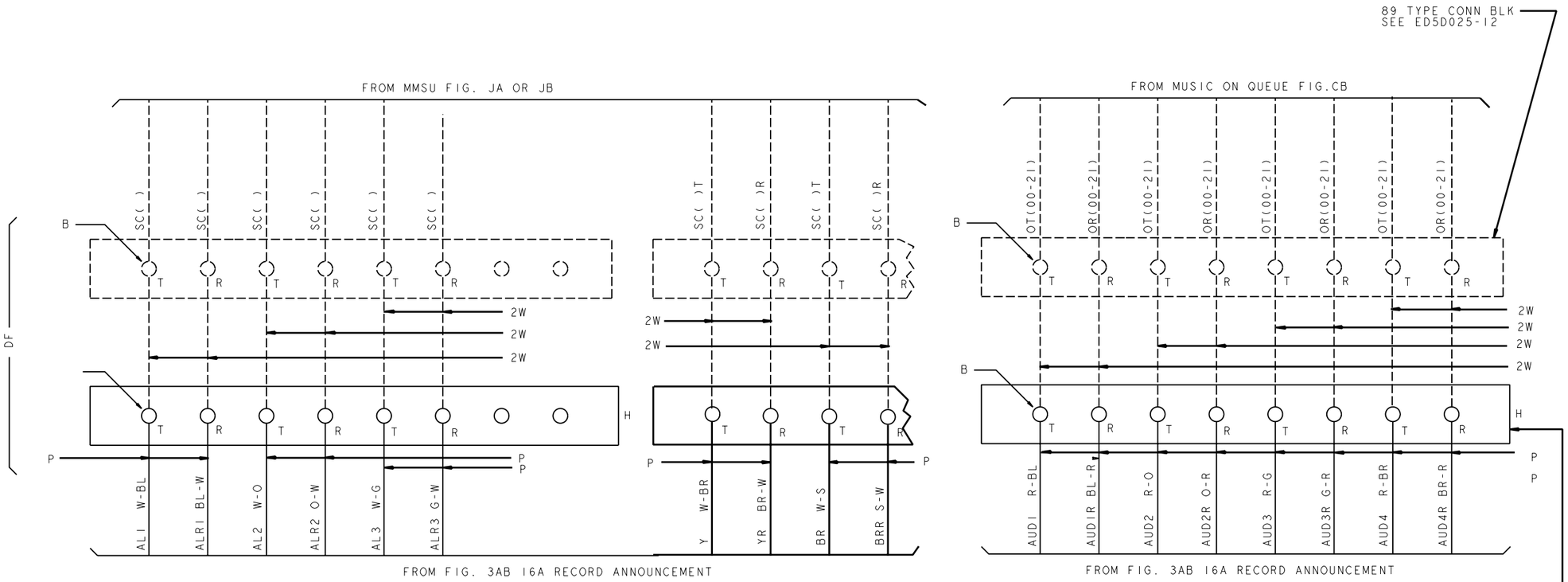
MODEL NAME

ED5D500-15

PROJ:EQEDFORM.FRM-FEB 96

FIG.CA3

I6A RECORDED ANNOUNCEMENT CROSSCONNECTIONS



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. B10

MODEL NAME

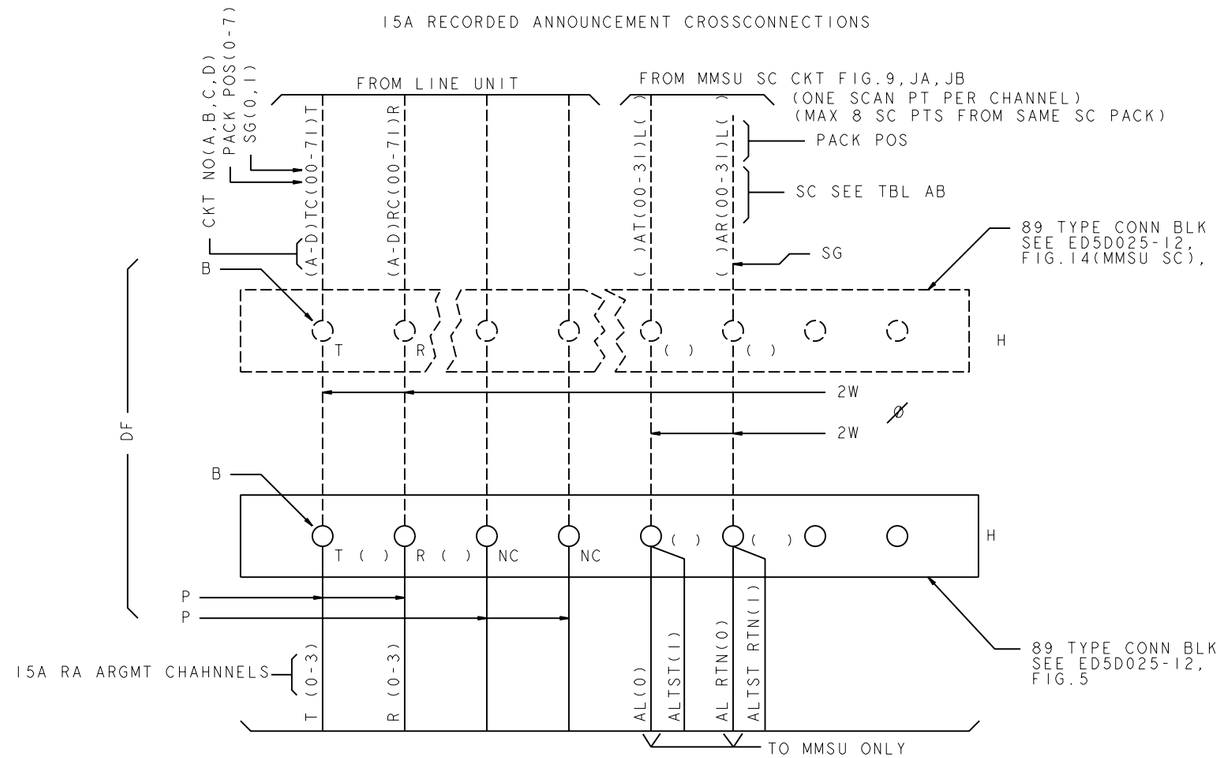
PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG.CA4

I5A RECORDED ANNOUNCEMENT CROSSCONNECTIONS



FROM FIG. 3AC (I5A RA CHNL 0-3 JV227 LINE ARGMT)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-I5

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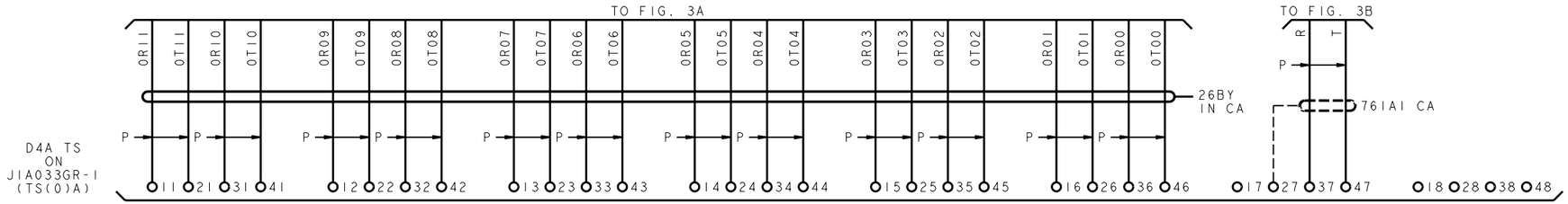
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	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-I5	SHEET NO. BII

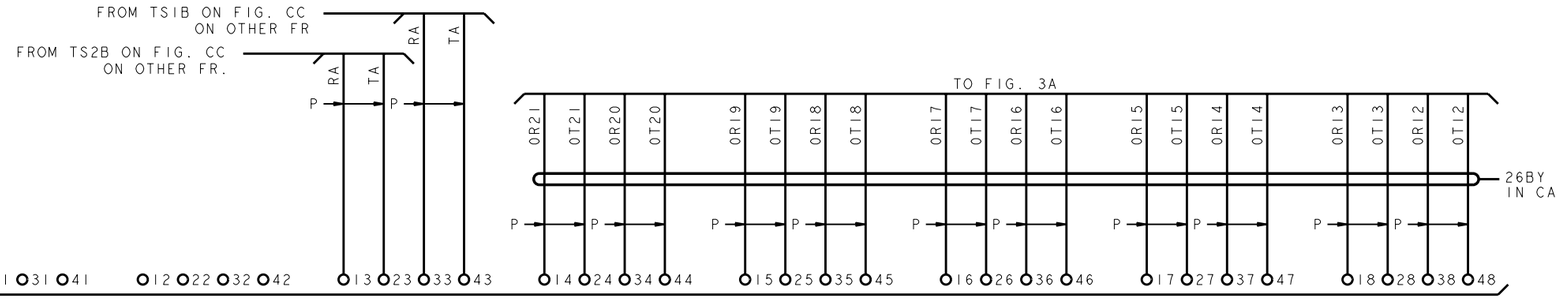
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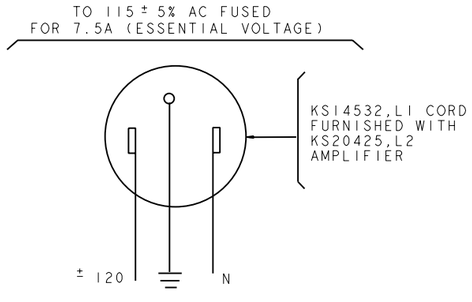
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FIG. CB

MUSIC ON QUEUE JIA033GR-1







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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. BI2

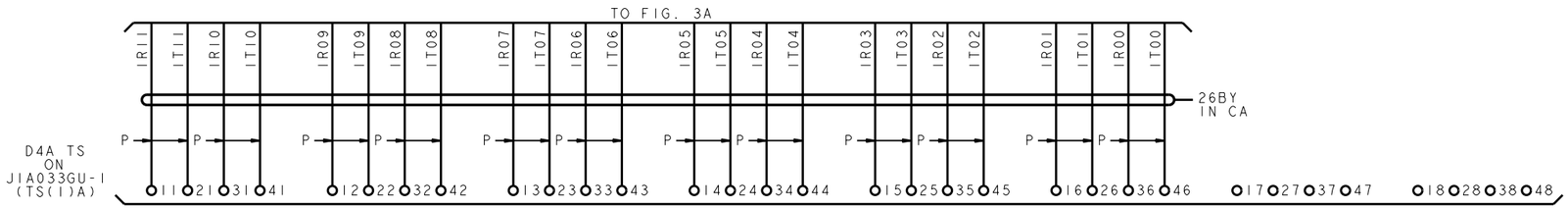
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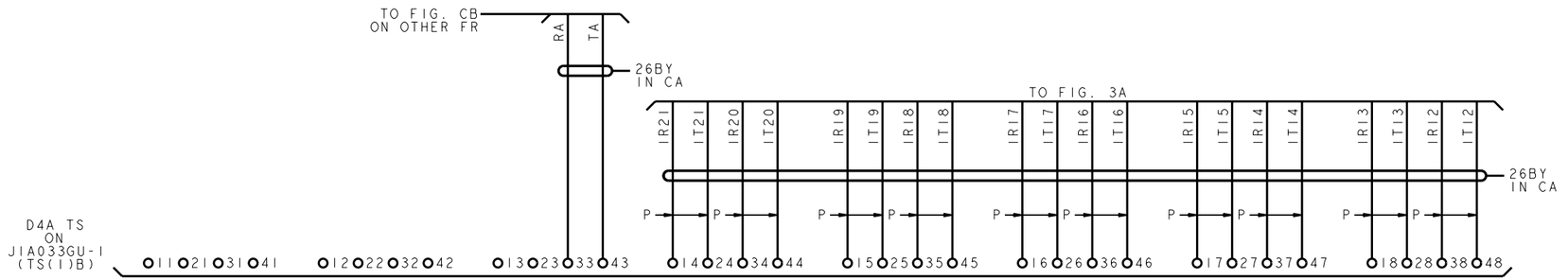
ED5D500-15

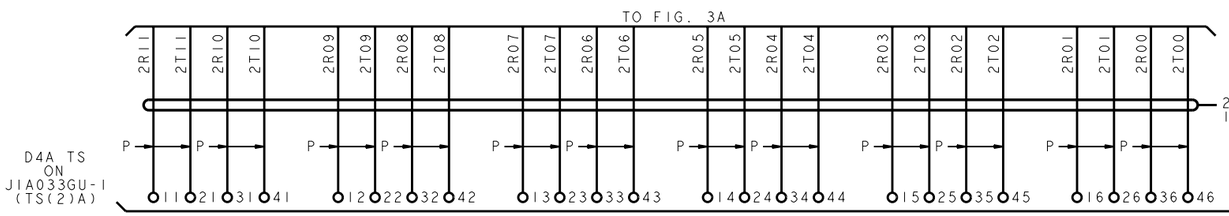
PRO/E-EQEDFORM.FRM-FEB 96

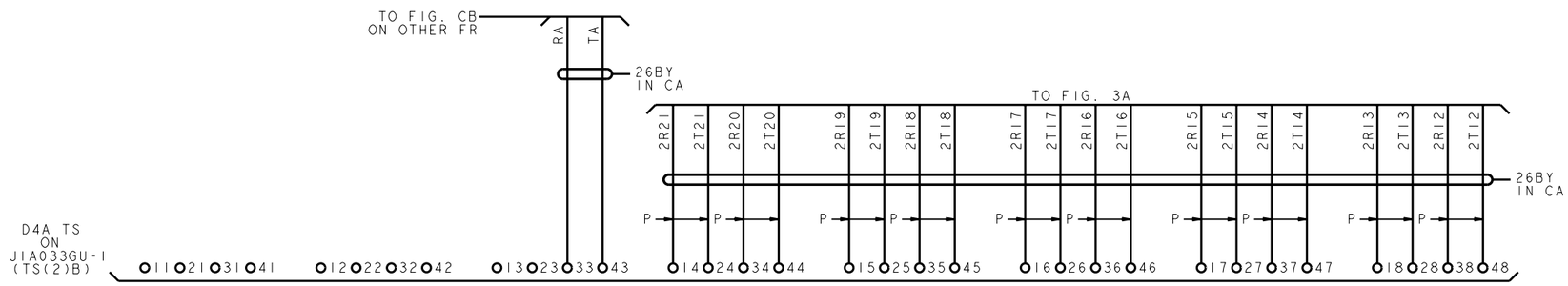
D

FIG. CC
MUSIC OR SILENCE ON QUEUE JIA033GU-I









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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

Ⓟ

DWG SIZE	ISSUE
C2	37

LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B13

MODEL NAME

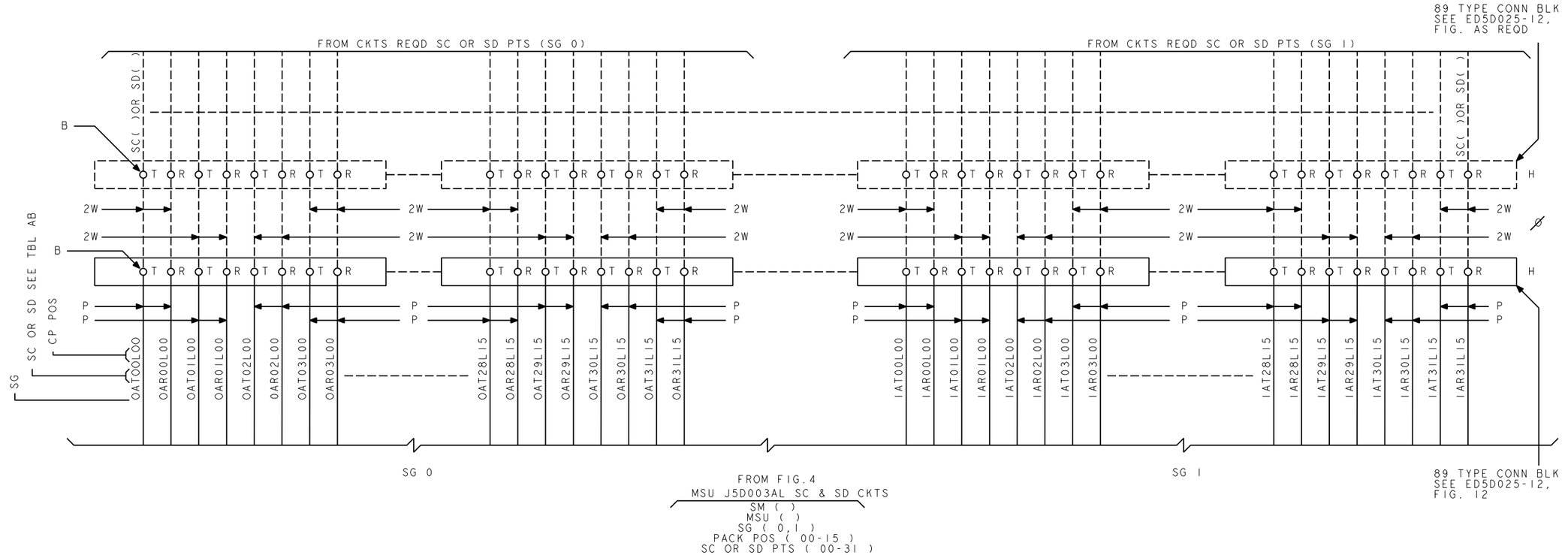
ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. DA

METALLIC SERVICE UNIT SC OR SD CROSSCONNECTIONS
(FOR REFERENCE ONLY)



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CROSSCONNECTING INFORMATION		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B14

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

SC OR SD LEAD DESIG

TABLE AB

LEAD DESIG	SC/SD	LEAD DESIG	SC/SD
( )AT00L( )	00	( )AT16L( )	16
( )AR00L( )		( )AR16L( )	
( )AT01L( )	01	( )AT17L( )	17
( )AR01L( )		( )AR17L( )	
( )AT02L( )	02	( )AT18L( )	18
( )AR02L( )		( )AR18L( )	
( )AT03L( )	03	( )AT19L( )	19
( )AR03L( )		( )AR19L( )	
( )AT04L( )	04	( )AT20L( )	20
( )AR04L( )		( )AR20L( )	
( )AT05L( )	05	( )AT21L( )	21
( )AR05L( )		( )AR21L( )	
( )AT06L( )	06	( )AT22L( )	22
( )AR06L( )		( )AR22L( )	
( )AT07L( )	07	( )AT23L( )	23
( )AR07L( )		( )AR23L( )	
( )AT08L( )	08	( )AT24L( )	24
( )AR08L( )		( )AR24L( )	
( )AT09L( )	09	( )AT25L( )	25
( )AR09L( )		( )AR25L( )	
( )AT10L( )	10	( )AT26L( )	26
( )AR10L( )		( )AR26L( )	
( )AT11L( )	11	( )AT27L( )	27
( )AR11L( )		( )AR27L( )	
( )AT12L( )	12	( )AT28L( )	28
( )AR12L( )		( )AR28L( )	
( )AT13L( )	13	( )AT29L( )	29
( )AR13L( )		( )AR29L( )	
( )AT14L( )	14	( )AT30L( )	30
( )AR14L( )		( )AR30L( )	
( )AT15L( )	15	( )AT31L( )	31
( )AR15L( )		( )AR31L( )	

PACK POS 00-15 — PACK POS 00-15

SG 0 OR 1 — SG 0 OR 1

FIG. DA CONT.
METALLIC SERVICE UNIT SC OR SD CROSSCONNECTIONS
(FOR REFERENCE ONLY)

NOTE 1: SEE ODA RECORD 5840 (SC) OR 5841 (SD) FOR VARIABLE SC OR SD PTS ASSIGNMENT AS FOLLOWS:

SCAN POINT NUMBER ASSIGNMENT RECORD
NO. 5 ESS

ESS 5840
(EQMSP,CGASP,MLHLN,LINE MLHG,EQSPN,TRUNK)

SM:XXX — SM OF MSU
MSU:X — MSU NUMBER
SG:X — MSU SERVICE GROUP

BASE & CONTROL: NPAMCBKER	PSOCIANNT	CIRCUIT TYPE	UNIT: CIRCUIT REFERENCE NUMBER
XX	XX	CKTS BEING CONNECTED TO MSU SC	

XX — MSU SC PACK POS NUMBER (00-15)
XX — SC POINTS (00-31)

SIGNAL DISTRIBUTE POINT NUMBER ASSIGNMENT RECORD
NO. 5 ESS

ESS 5841
(EQMSP,LINE,MLHG,MLHLN, TLWS,EQDPN,TRUNK)

SM:XXX — SM OF MSU
MSU:X — MSU NUMBER
SG:X — MSU SERVICE GROUP

BASE & CONTROL: NPAMCBKER	PDIISNTT	CIRCUIT TYPE	UNIT: CIRCUIT REFERENCE NUMBER OR LEAD DESIGNATION
XX	XX	CKTS BEING CONNECTED TO MSU SD	

XX — MSU SD PACK POS NUMBER (00-15)
XX — SD POINTS (00-31)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. B15

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

MTB LEAD DESIG

LEAD DESIG	PORT NO.
( )AT16L(00-15)	00
( )AR16L(00-15)	
( )AT17L(00-15)	01
( )AR17L(00-15)	
( )AT18L(00-15)	02
( )AR18L(00-15)	
( )AT19L(00-15)	03
( )AR19L(00-15)	
( )AT20L(00-15)	04
( )AR20L(00-15)	
( )AT21L(00-15)	05
( )AR21L(00-15)	
( )AT22L(00-15)	06
( )AR22L(00-15)	
( )AT23L(00-15)	07
( )AR23L(00-15)	
( )AT24L(00-15)	08
( )AR24L(00-15)	
( )AT25L(00-15)	09
( )AR25L(00-15)	
( )AT26L(00-15)	10
( )AR26L(00-15)	
( )AT27L(00-15)	11
( )AR27L(00-15)	
( )AT28L(00-15)	12
( )AR28L(00-15)	
( )AT29L(00-15)	13
( )AR29L(00-15)	
( )AT30L(00-15)	14
( )AR30L(00-15)	
( )AT31L(00-15)	15
( )AR31L(00-15)	

SG 0 OR 1 — PACK POS 00-15

FIG. DB

METALLIC SERVICE UNIT MTB CROSSCONNECTIONS
(FOR REFERENCE ONLY)

NOTE 2: STRAP THE TIP AND RING LEADS TOGETHER FOR EACH UNUSED MTB

NOTE 1: SEE ODA RECORD 5842(MSU MTB)FOR REQD VARIABLE MTB ASSIGNMENTS AS FOLLOWS:

METALLIC TEST BUS ASSIGNMENT RECORD
NO.5 ESS

ESS 5842
(EQMSP,EQTU,EQTUP,
EQSIU,TLWS,EQLU,EQPMU)
BASE & CONTROL:

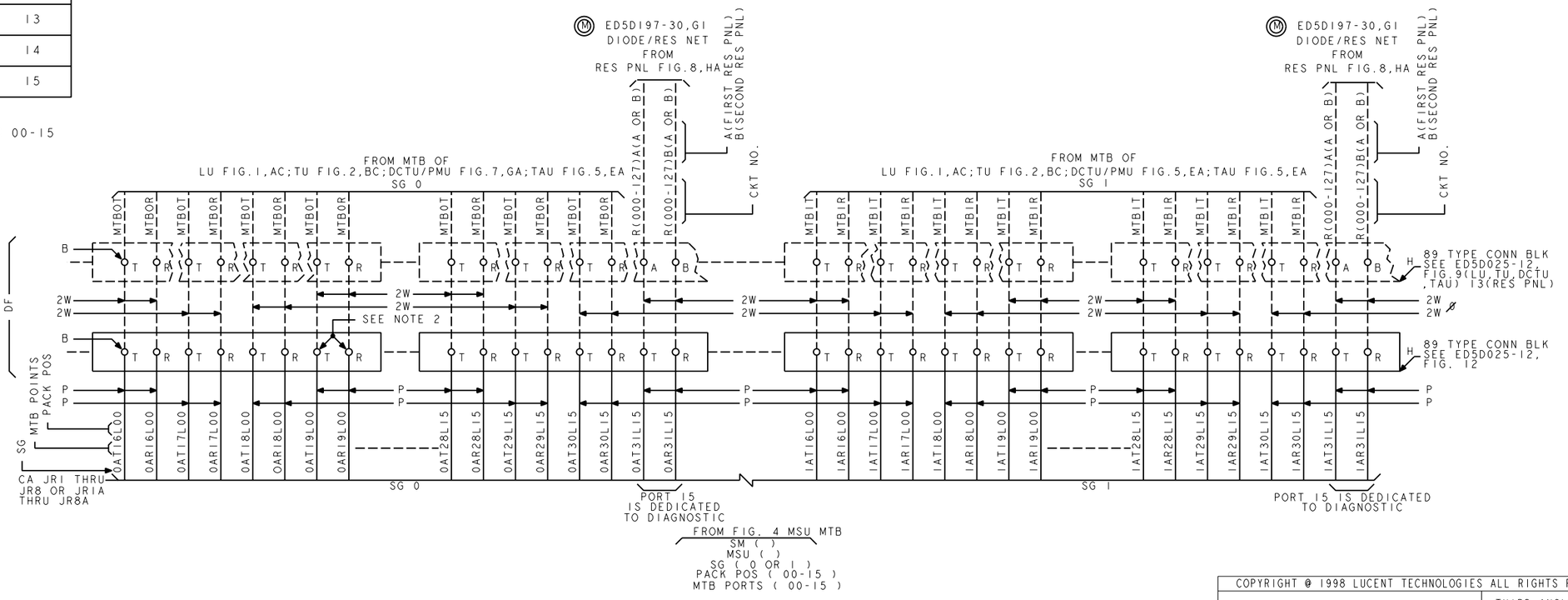
ODAISS:
DATE:

UNIT

MTB					CIRCUIT TYPE	CIRCUIT									
IM	MSU	SG	PACK	BUS		IM	TU	MSU	SIU	LU	PMU	SG	PACK	CKT	WSN
XXX	X	X	XX	XX											

SWITCHING MOD OF MSU
METALLIC SERVICE UNIT NUMBER
MSU MTB SG(0 OR 1)
MSU MTB PACK POS(00-15)
MSU MTB PORTS(00-15)(POINTS 16-31 RESP)
TO MSU FROM CKTS REQD MTB

CKTS BEING CONNECTED TO MSU MTB



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE	ISSUE
C2	37

LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO.
		B16

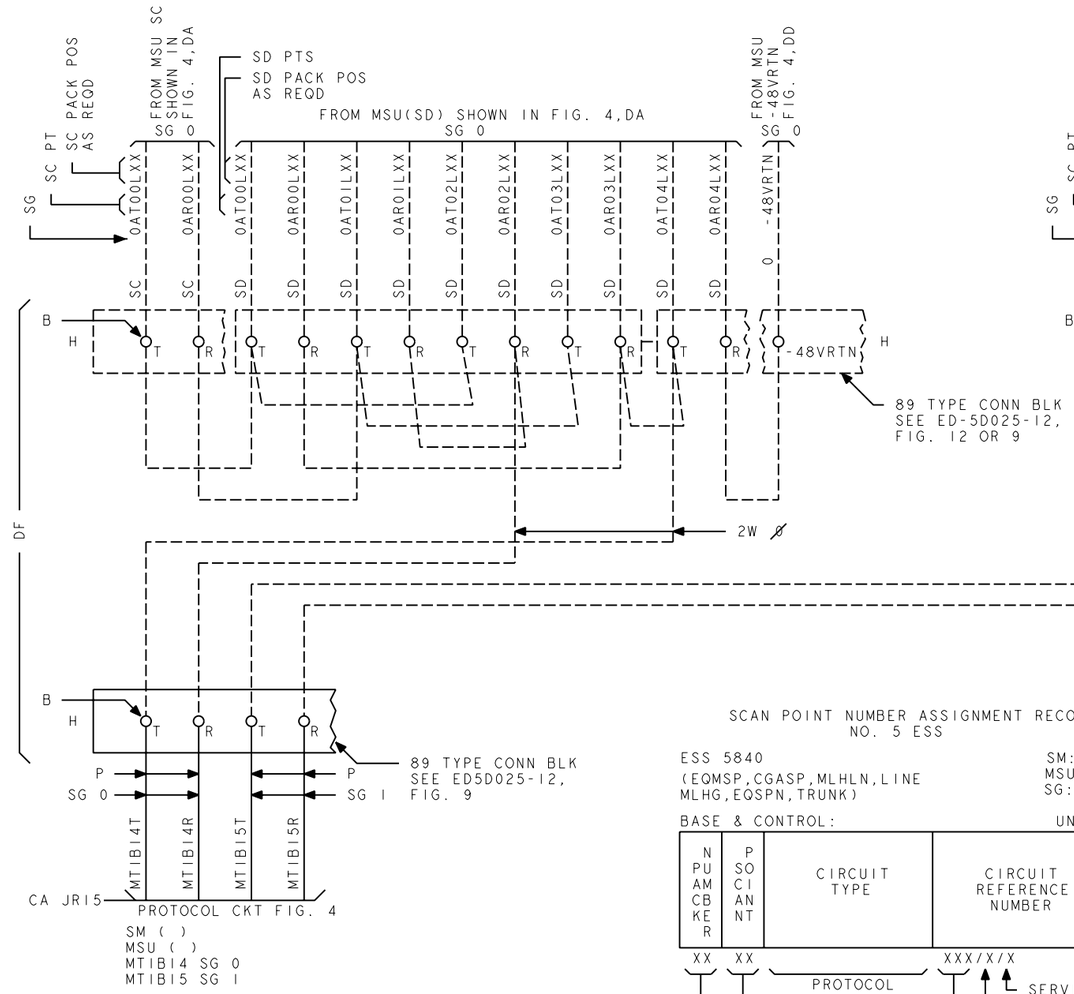
MODEL NAME

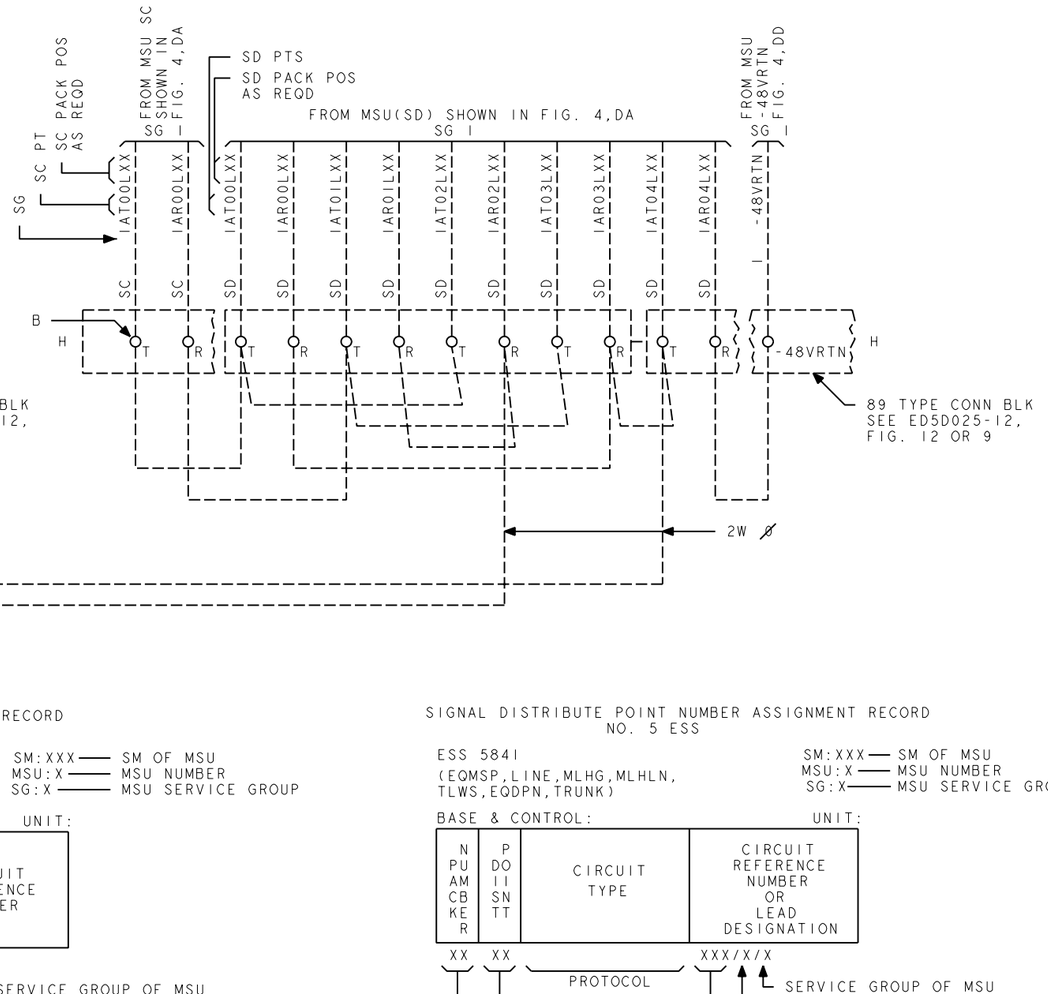
ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

FIG. DC
METALLIC SERVICE UNIT MTIB PROTOCOL CROSSCONNECTIONS

NOTE 1: SEE ODA RECORD 5840(SC)AND 5841(SD)FOR
REQUIRED SC AND SD ASSIGNMENT AS SHOWN BELOW:





SCAN POINT NUMBER ASSIGNMENT RECORD
NO. 5 ESS

ESS 5840
(EQMSP,CGASP,MLHLN,LINE MLHG,EQSPN,TRUNK)

SM:XXX — SM OF MSU
MSU:X — MSU NUMBER
SG:X — MSU SERVICE GROUP

BASE & CONTROL: UNIT:

NPUAMCBKER	PSOCIANNT	CIRCUIT TYPE	CIRCUIT REFERENCE NUMBER
XX	XX	PROTOCOL	XXX/X/X

XX — SC PACK POS ON MSU
XX — SC POINT
PROTOCOL
XXX/X/X — SWITCHING MODULE OF MSU / MSU NUMBER / SERVICE GROUP OF MSU

SIGNAL DISTRIBUTE POINT NUMBER ASSIGNMENT RECORD
NO. 5 ESS

ESS 5841
(EQMSP,LINE,MLHG,MLHLN, TLWS,EQDPN,TRUNK)

SM:XXX — SM OF MSU
MSU:X — MSU NUMBER
SG:X — MSU SERVICE GROUP

BASE & CONTROL: UNIT:

NPUAMCBKER	PDOIISNTT	CIRCUIT TYPE	CIRCUIT REFERENCE NUMBER OR LEAD DESIGNATION
XX	XX	PROTOCOL	XXX/X/X

XX — SD PACK POS ON MSU
XX — SD POINT
PROTOCOL
XXX/X/X — SWITCHING MODULE OF MSU / MSU NUMBER / SERVICE GROUP OF MSU

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. B17

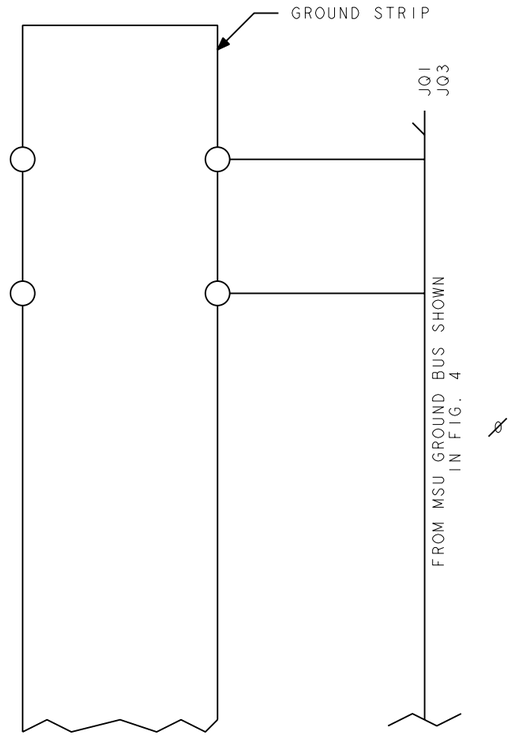
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. DD
GROUND WINDOW



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. B18

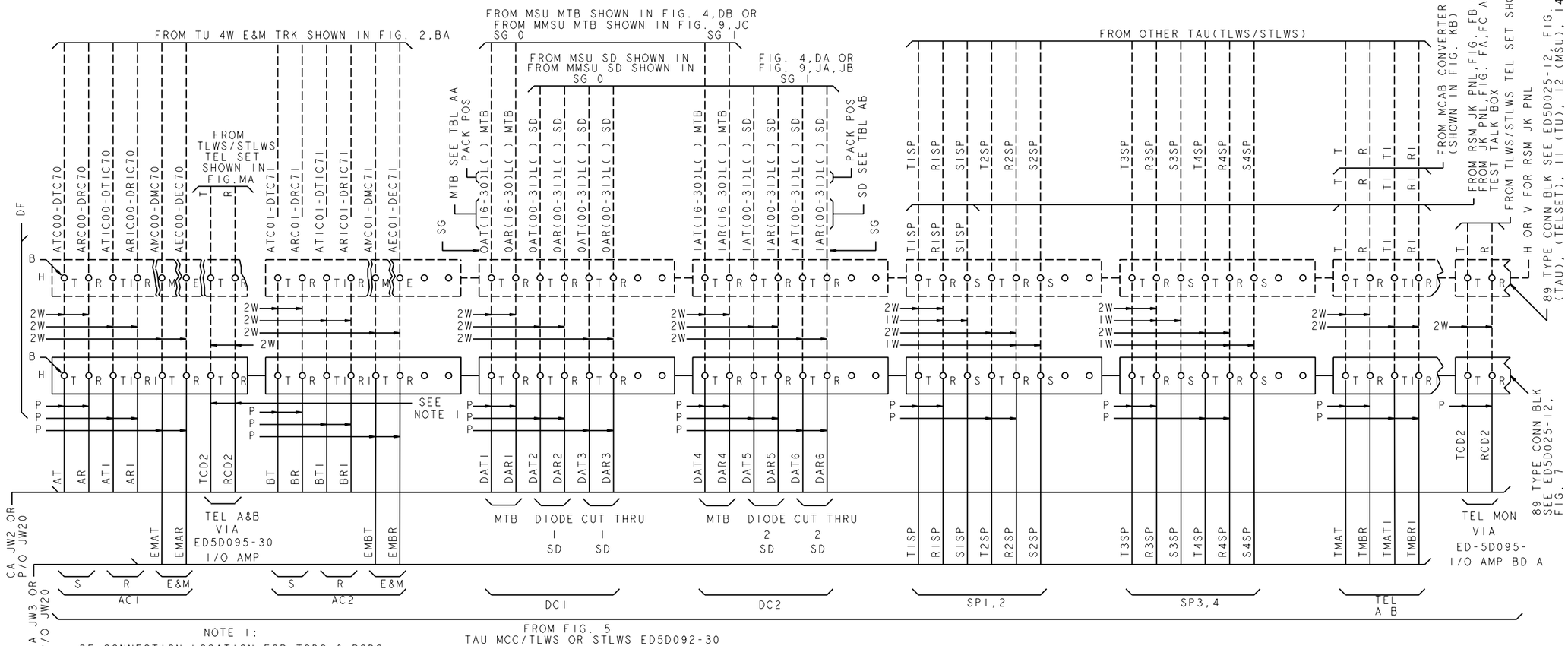
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

FIG. EA

TAU TLWS/STLWS CROSSCONNECTIONS



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CROSSCONNECTING INFORMATION		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B19

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

FIG.EA CONT.
TAU TLWS/STLWS CROSSCONNECTIONS

MTB LEAD DESIG.

LEAD DESIG	PORT NO
( )AT16L( )	00
( )AR16L( )	
( )AT17L( )	01
( )AR17L( )	
( )AT18L( )	02
( )AR18L( )	
( )AT19L( )	03
( )AR19L( )	
( )AT20L( )	04
( )AR20L( )	
( )AT21L( )	05
( )AR21L( )	
( )AT22L( )	06
( )AR22L( )	
( )AT23L( )	07
( )AR23L( )	
( )AT24L( )	08
( )AR24L( )	
( )AT25L( )	09
( )AR25L( )	
( )AT26L( )	10
( )AR26L( )	
( )AT27L( )	11
( )AR27L( )	
( )AT28L( )	12
( )AR28L( )	
( )AT29L( )	13
( )AR29L( )	
( )AT30L( )	14
( )AR30L( )	

PACK POS
SG 0 OR 1
MSU PACK POS 00-15
MMSU PACK POS 00-23
UNIT LEV
PACK NO.

SC OR SD LEAD DESIG

TABLE AB

LEAD DESIG	SC/SD	LEAD DESIG	SC/SD
( )AT00L( )	00	( )AT16L( )	16
( )AR00L( )		( )AR16L( )	
( )AT01L( )	01	( )AT17L( )	17
( )AR01L( )		( )AR17L( )	
( )AT02L( )	02	( )AT18L( )	18
( )AR02L( )		( )AR18L( )	
( )AT03L( )	03	( )AT19L( )	19
( )AR03L( )		( )AR19L( )	
( )AT04L( )	04	( )AT20L( )	20
( )AR04L( )		( )AR20L( )	
( )AT05L( )	05	( )AT21L( )	21
( )AR05L( )		( )AR21L( )	
( )AT06L( )	06	( )AT22L( )	22
( )AR06L( )		( )AR22L( )	
( )AT07L( )	07	( )AT23L( )	23
( )AR07L( )		( )AR23L( )	
( )AT08L( )	08	( )AT24L( )	24
( )AR08L( )		( )AR24L( )	
( )AT09L( )	09	( )AT25L( )	25
( )AR09L( )		( )AR25L( )	
( )AT10L( )	10	( )AT26L( )	26
( )AR10L( )		( )AR26L( )	
( )AT11L( )	11	( )AT27L( )	27
( )AR11L( )		( )AR27L( )	
( )AT12L( )	12	( )AT28L( )	28
( )AR12L( )		( )AR28L( )	
( )AT13L( )	13	( )AT29L( )	29
( )AR13L( )		( )AR29L( )	
( )AT14L( )	14	( )AT30L( )	30
( )AR14L( )		( )AR30L( )	
( )AT15L( )	15	( )AT31L( )	31
( )AR15L( )		( )AR31L( )	

PACK POS
SG 0 OR 1
PACK POS
SG 0 OR 1
MSU PACK POS 00-15
MMSU PACK POS 00-73
PACK NO.
UNIT LEV

NOTE 1:SEE ODA RECORD 5511 FOR REQD VARIABLE DC-1 & DC-2
AND TGN & MBR NO. FOR AC1 & AC2 ASSIGNMENT AS FOLLOWS:

TRUNK AND LINE WORK STATION REPORT
NO. 5 ESS

ESS 5511
(TLWS)

ODAISS:

BASE & CONTROL:

UNIT:

DATE:

WSN	DEVID	LOCAL TALK AND MONITOR TN	REMOTE TALK AND MONITOR TN	REMOTE TALK AND MONITOR LTP	TAU	DC-JACK 1					MEMBER NUMBER 1 & 2	
						DC-JACK 2				TGN		
						LTP	MTB	CUT-THRU DIST. PT.	DIODE DIST. PT.		AC1	AC2

X
DC ACCESS 1— XXXXXX XXXXXXXXXXXXXXXXXX XXXXXXXXX XXX XXX XXX
DC ACCESS 2— XXXXXX XXXXXXXXXXXXXXXXXX XXXXXXXXX

NO.1 INDICATES MCC
NO.2 INDICATES SCC
NO.3 INDICATES 1ST STLWS
NO.4 INDICATES 2ND STLWS
NO.5 INDICATES 3RD STLWS
NO.6 INDICATES 4TH STLWS
NO.7 INDICATES 5TH STLWS
NO.8 INDICATES 6TH STLWS

SAME AS DIODE
MTB PORT
MTB PACK POS
SERVICE GRP
MSU NUMBER
INTERFACE MOD OF MSU
SD POINT
SD PACK POS NO.
SERVICE GRP
MSU NUMBER
INTERFACE MOD OF MSU
TRK GRP NO. SEE ODA 5204
MEMBER NO. SEE ODA 5204

NOTE 2:SEE ODA RECORD 5204 FOR ACI & AC2 CROSSCONNECTIONS TO TRUNK UNIT AS FOLL

TRUNK FEATURES AND ASSIGNMENTS RECORD
NO.5 ESS

ESS 5204
(TRUNK)

ODAISS:
TGN:XXX TRUNK GRP NO.

BASE & CONTROL:

UNIT:

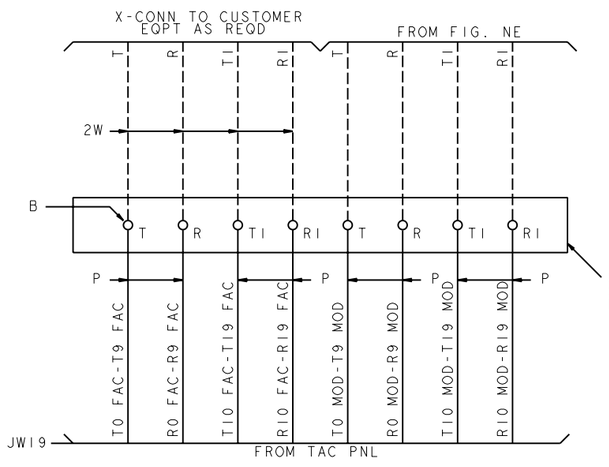
DATE:

TRK GRP NO.	MBR NO.	LTP	DEN	TEN	LTP	IM	COMMON LANGUAGE EQUIPMENT IDENT.	TCRL AANSS	SUPV	ISDTLAETE	ISDNTIAATLE	OSDUTIAATLE	CARRIER GROUP ALARM	BTBDIST 1		BTBDIST 2		CLCI TRK ID	TRAFF SAMPLING	CAMA OPERATOR TRUNKS			
																				KEY		TALK	
																				TGN	MBR NO.	TGN	MBR NO.

XXX XXXXXXXXXX ACI
XXX XXXXXXXXXX AC2

CKT NUMBER
PACK POS NUMBER
SERVICE GROUP
TRUNK UNIT NUMBER
SWITCHING MOD OF TU

FIG.EB
TEST ACCESS CKT PNL-EXPORT



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

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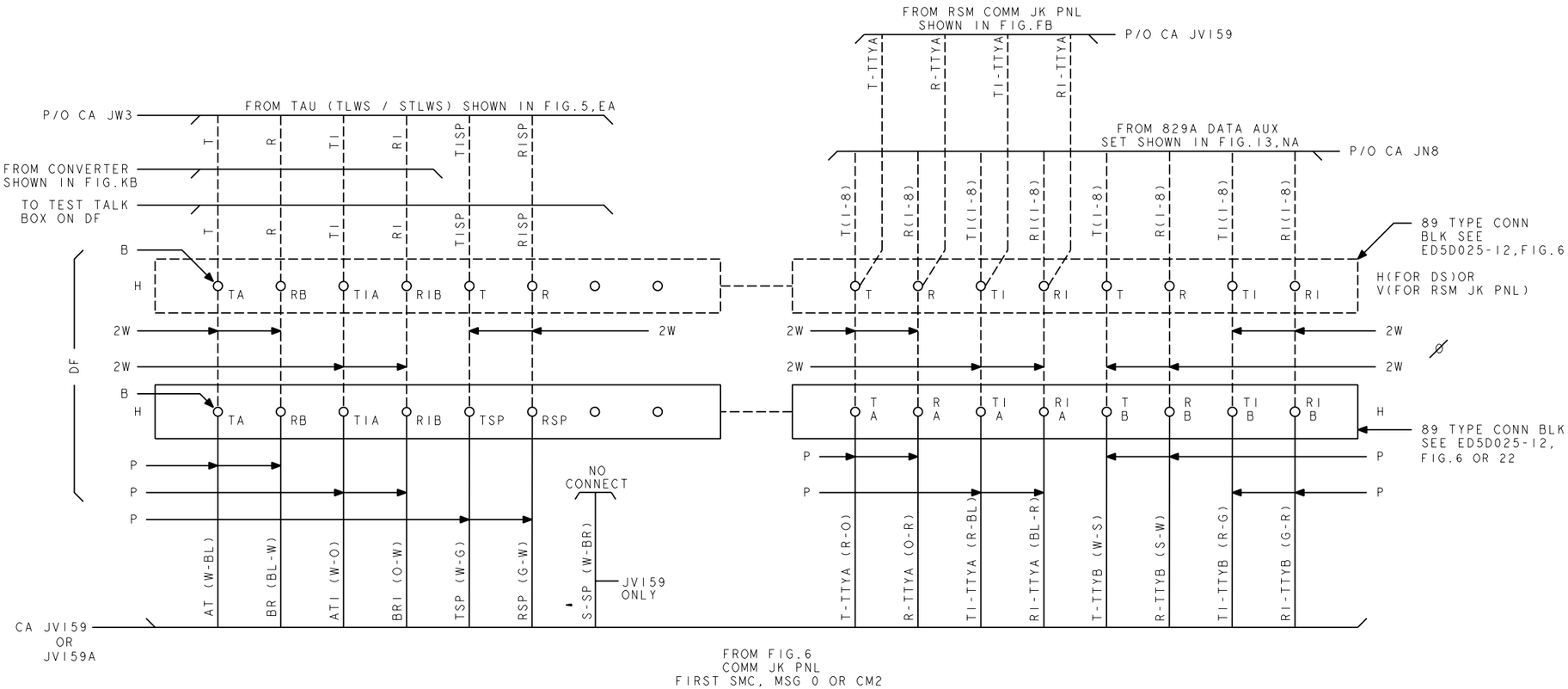
MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.FA
COMMUNICATION JACK PANEL CROSSCONNECTIONS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

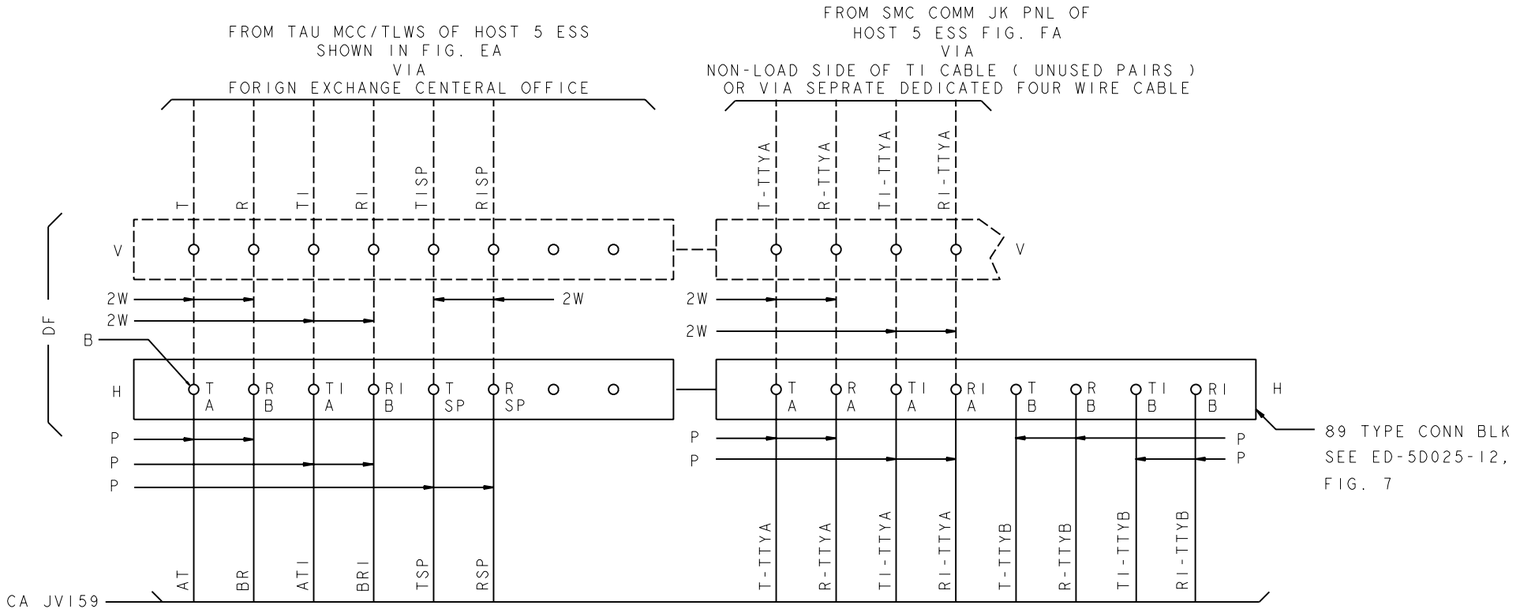
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CROSSCONNECTING INFORMATION		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B21

MODEL NAME

D

FIG. FB
RSM COMMUNICATION JACK PANEL CROSSCONNECTIONS



FROM FIG. 6
RSM COMM JK PNL

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. B22

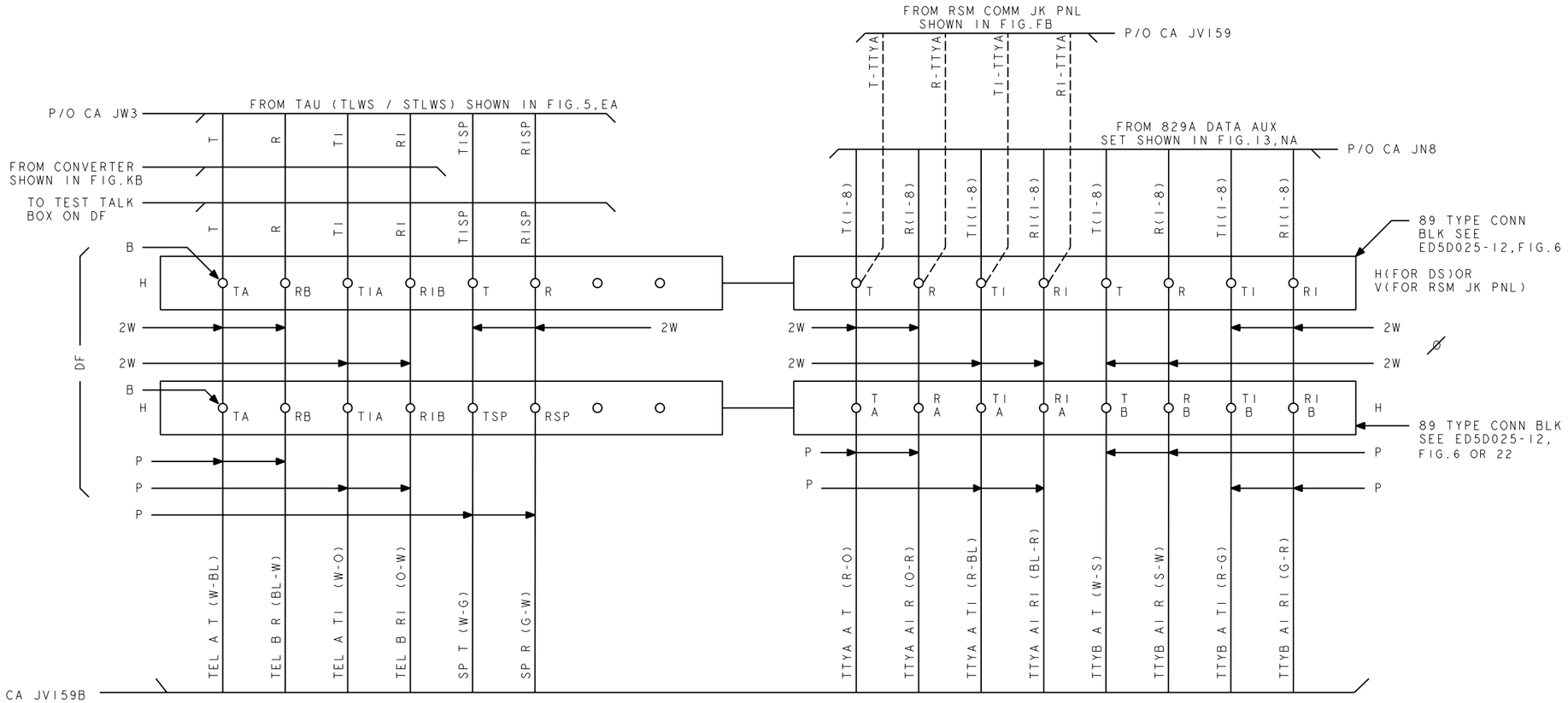
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG.FC
MODULAR F/F (3FJ) COMMUNICATION JACK PANEL CROSSCONNECTIONS



FROM FIG.6A
COMM JK PNL
SM( )SM1,SM( )SMC1 OR CM2

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
(P)	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B23

MODEL NAME

D

MTB LEAD DESIG

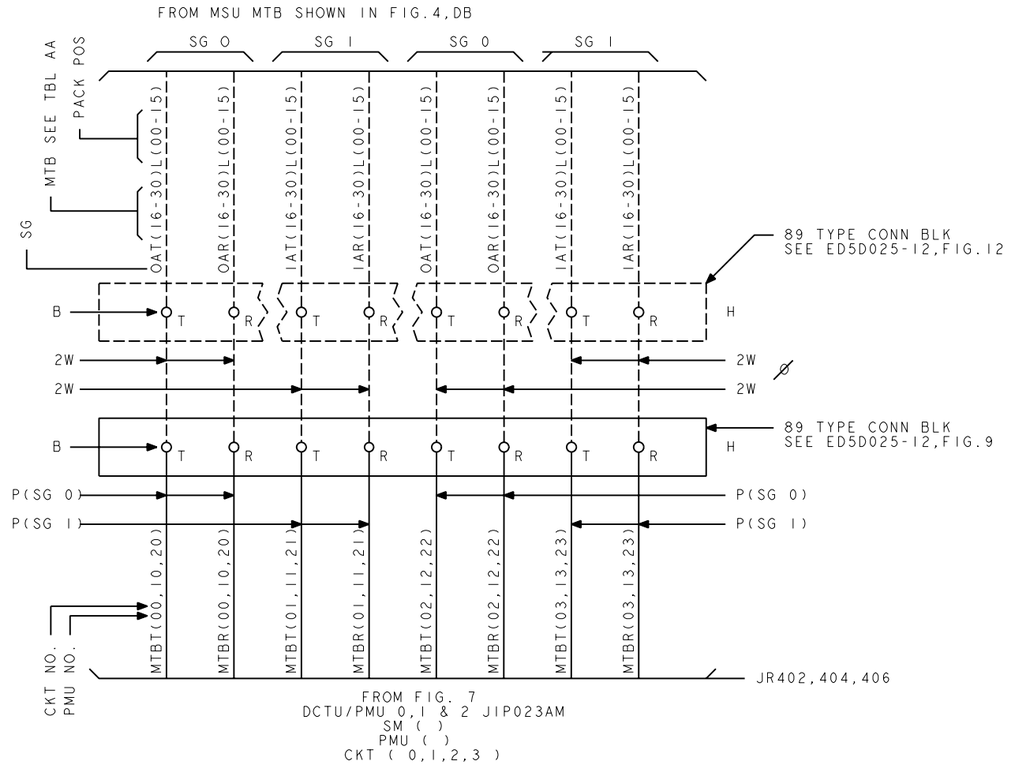
TABLE AA	
LEAD DESIG	PORT NO.
( )AT 16 L(00-15)	00
( )AR 16 L(00-15)	
( )AT 17 L(00-15)	01
( )AR 17 L(00-15)	
( )AT 18 L(00-15)	02
( )AR 18 L(00-15)	
( )AT 19 L(00-15)	03
( )AR 19 L(00-15)	
( )AT 20 L(00-15)	04
( )AR 20 L(00-15)	
( )AT 21 L(00-15)	05
( )AR 21 L(00-15)	
( )AT 22 L(00-15)	06
( )AR 22 L(00-15)	
( )AT 23 L(00-15)	07
( )AR 23 L(00-15)	
( )AT 24 L(00-15)	08
( )AR 24 L(00-15)	
( )AT 25 L(00-15)	09
( )AR 25 L(00-15)	
( )AT 26 L(00-15)	10
( )AR 26 L(00-15)	
( )AT 27 L(00-15)	11
( )AR 27 L(00-15)	
( )AT 28 L(00-15)	12
( )AR 28 L(00-15)	
( )AT 29 L(00-15)	13
( )AR 29 L(00-15)	
( )AT 30 L(00-15)	14
( )AR 30 L(00-15)	

PACK POS 00-15

SG OR I

FIG.GA

DCTU / PMU MTB CROSSCONNECTIONS



DF

NOTE: SEE ODA RECORD 5842 FOR REQD MTB ASSIGNMENT AS FOLLOW:

METALLIC TEST BUS ASSIGNMENT RECORD
NO.5 ESS

ESS 5842
(EQMSP,EQTU,EQTUP,
EQSIU,TLWS,EQLU,EQPMU)
BASE & CONTROL:

ODAISS:
DATE:
UNIT

MTB					CIRCUIT TYPE	CIRCUIT								
SM	MSU	SG	PACK	BUS		SM	TU	MSU	SIU	LU	PMU	SG	PACK	CKT	WSN
XXX	X	X	XX	XX	DCTU PORT	XXX					X			X	

SWITCHING MODULE OF MSU

MSU NUMBER

MTB SERVICE GRP

MTB PACK POS

MTB PORT

MSU MTB

DCTU / PMU BEING CONNECTED

SWITCHING MODULE OF DCTU/PMU

PMU NUMBER

CKT(PACK POS)ON PMU

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. B24

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. 3A

MUSIC ON QUEUE JIA033GR-1
OR
MUSIC OR SILENCE ON QUEUE JIA033GU-1

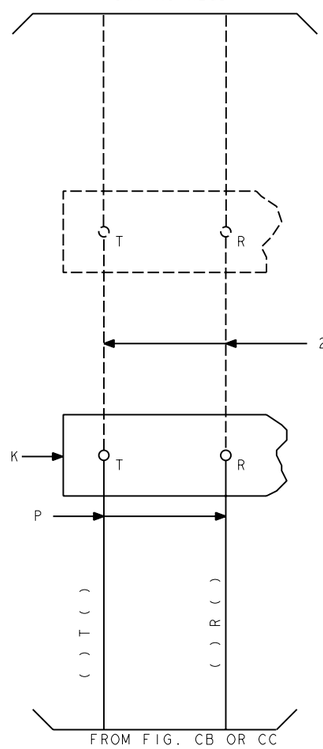
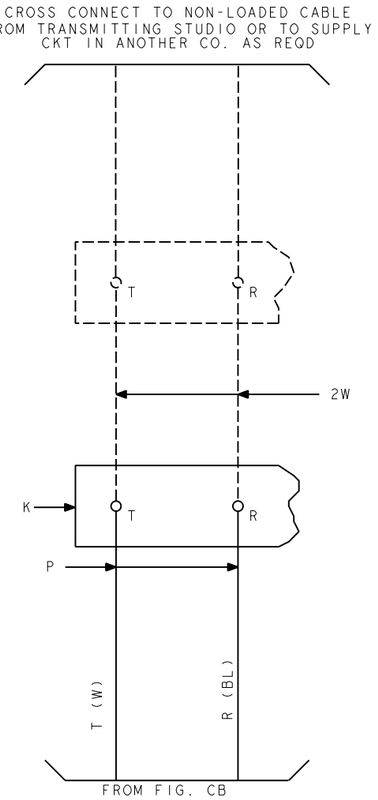


FIG. 3B

MUSIC ON QUEUE JIA033GR-1



PRO/E-EQEDFORM.FRM-FEB 96

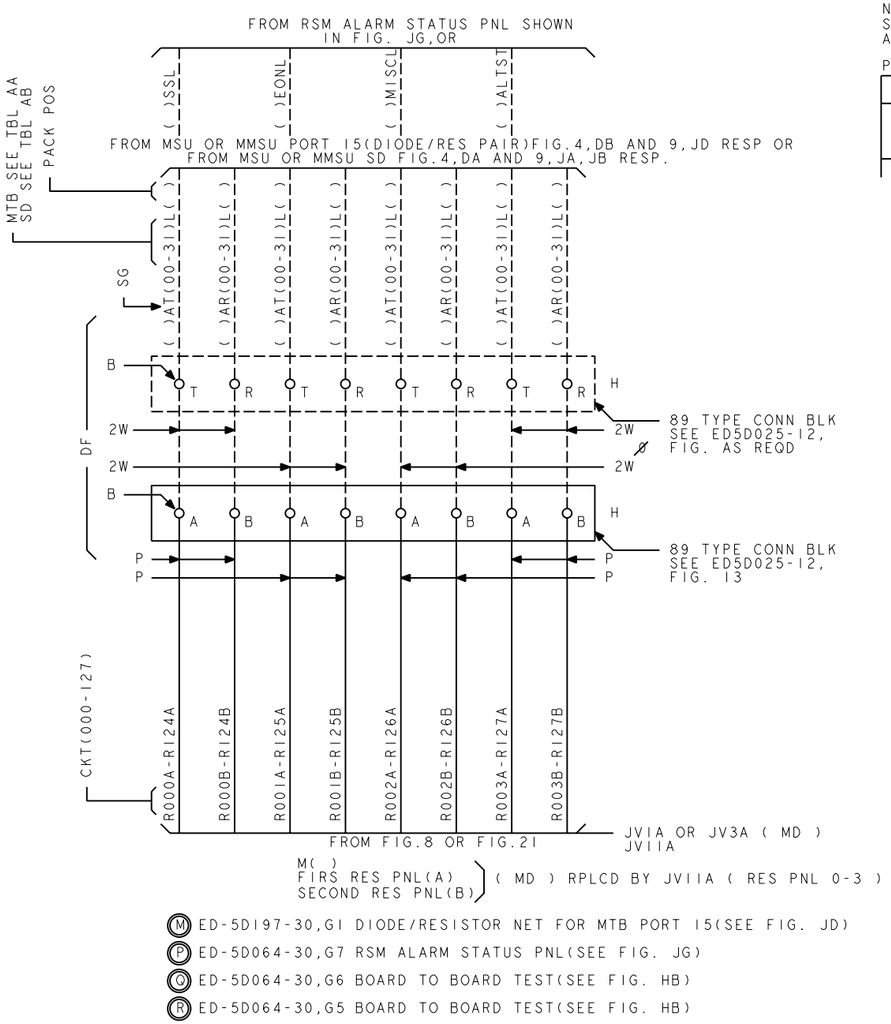
ED5D500-15

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CROSSCONNECTING INFORMATION		THIRD ANGLE PROJN	
		DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15		SHEET NO. B25

MODEL NAME

FIG. HA
RESISTOR PANEL CROSSCONNECTIONS



Ⓜ ED-5D197-30,G1 DIODE/RESISTOR NET FOR MTB PORT I5(SEE FIG. JD)
Ⓟ ED-5D064-30,G7 RSM ALARM STATUS PNL(SEE FIG. JG)
Ⓠ ED-5D064-30,G6 BOARD TO BOARD TEST(SEE FIG. HB)
Ⓡ ED-5D064-30,G5 BOARD TO BOARD TEST(SEE FIG. HB)

NOTE 1:
SEE EQPT LIST PCDA 627-536 TBL A FOR RESISTOR PNL ASSIGNMENT AS FOLLOWS:

PCDA 627-536

TABLE A: RESISTOR PANEL ASSIGNMENT

IDENT NO.	LINE NO.	MISC CAB NO.	RES PNL EQL	CKT NO.	RESISTOR ASSEMBLY	RESISTANCE VALUE (IN OHM)	CONNECTING CIRCUIT TYPE	CONNECTING CIRCUIT NO.	NOTE OR TABLE
		XX	XXX	XXX	ED5DXXX-30,GX	XXXX	XXXXXXXXX	SMXXX,MMSUXX,SGX,CPXX,SDXX	

BD TO BD TEST OR
DIODE/RES DIAGN OR
RSM ALM STAT PNL

MTB LEAD DESIG.

LEAD DESIG	PORT NO
( )AT16L( )	00
( )AR16L( )	
( )AT17L( )	01
( )AR17L( )	
( )AT18L( )	02
( )AR18L( )	
( )AT19L( )	03
( )AR19L( )	
( )AT20L( )	04
( )AR20L( )	
( )AT21L( )	05
( )AR21L( )	
( )AT22L( )	06
( )AR22L( )	
( )AT23L( )	07
( )AR23L( )	
( )AT24L( )	08
( )AR24L( )	
( )AT25L( )	09
( )AR25L( )	
( )AT26L( )	I0
( )AR26L( )	
( )AT27L( )	II
( )AR27L( )	
( )AT28L( )	I2
( )AR28L( )	
( )AT29L( )	I3
( )AR29L( )	
( )AT30L( )	I4
( )AR30L( )	
( )AT31L( )	I5
( )AR31L( )	

PACK POS
SG 0 OR I
MSU PACK POS 00-15
MMSU PACK POS 00-23
UNIT LEV
PACK POS

SD LEAD DESIG

TABLE AB

LEAD DESIG	SC/SD	LEAD DESIG	SC/SD
( )AT00L( )	00	( )AT16L( )	16
( )AR00L( )		( )AR16L( )	
( )AT01L( )	01	( )AT17L( )	17
( )AR01L( )		( )AR17L( )	
( )AT02L( )	02	( )AT18L( )	18
( )AR02L( )		( )AR18L( )	
( )AT03L( )	03	( )AT19L( )	19
( )AR03L( )		( )AR19L( )	
( )AT04L( )	04	( )AT20L( )	20
( )AR04L( )		( )AR20L( )	
( )AT05L( )	05	( )AT21L( )	21
( )AR05L( )		( )AR21L( )	
( )AT06L( )	06	( )AT22L( )	22
( )AR06L( )		( )AR22L( )	
( )AT07L( )	07	( )AT23L( )	23
( )AR07L( )		( )AR23L( )	
( )AT08L( )	08	( )AT24L( )	24
( )AR08L( )		( )AR24L( )	
( )AT09L( )	09	( )AT25L( )	25
( )AR09L( )		( )AR25L( )	
( )AT10L( )	I0	( )AT26L( )	26
( )AR10L( )		( )AR26L( )	
( )AT11L( )	II	( )AT27L( )	27
( )AR11L( )		( )AR27L( )	
( )AT12L( )	I2	( )AT28L( )	28
( )AR12L( )		( )AR28L( )	
( )AT13L( )	I3	( )AT29L( )	29
( )AR13L( )		( )AR29L( )	
( )AT14L( )	I4	( )AT30L( )	30
( )AR14L( )		( )AR30L( )	
( )AT15L( )	I5	( )AT31L( )	31
( )AR15L( )		( )AR31L( )	

PACK POS
SG 0 OR I
MSU PACK POS 00-15
MMSU PACK POS 00-73
UNIT LEV
PACK POS
PACK POS
SG 0 OR I

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

Ⓟ DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. B26

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

SD LEAD DESIG

TABLE AB

LEAD DESIG	SC/SD	LEAD DESIG	SC/SD
( )AT00L( )	00	( )AT16L( )	16
( )AR00L( )		( )AR16L( )	
( )AT01L( )	01	( )AT17L( )	17
( )AR01L( )		( )AR17L( )	
( )AT02L( )	02	( )AT18L( )	18
( )AR02L( )		( )AR18L( )	
( )AT03L( )	03	( )AT19L( )	19
( )AR03L( )		( )AR19L( )	
( )AT04L( )	04	( )AT20L( )	20
( )AR04L( )		( )AR20L( )	
( )AT05L( )	05	( )AT21L( )	21
( )AR05L( )		( )AR21L( )	
( )AT06L( )	06	( )AT22L( )	22
( )AR06L( )		( )AR22L( )	
( )AT07L( )	07	( )AT23L( )	23
( )AR07L( )		( )AR23L( )	
( )AT08L( )	08	( )AT24L( )	24
( )AR08L( )		( )AR24L( )	
( )AT09L( )	09	( )AT25L( )	25
( )AR09L( )		( )AR25L( )	
( )AT10L( )	10	( )AT26L( )	26
( )AR10L( )		( )AR26L( )	
( )AT11L( )	11	( )AT27L( )	27
( )AR11L( )		( )AR27L( )	
( )AT12L( )	12	( )AT28L( )	28
( )AR12L( )		( )AR28L( )	
( )AT13L( )	13	( )AT29L( )	29
( )AR13L( )		( )AR29L( )	
( )AT14L( )	14	( )AT30L( )	30
( )AR14L( )		( )AR30L( )	
( )AT15L( )	15	( )AT31L( )	31
( )AR15L( )		( )AR31L( )	

SG 0 OR 1 — PACK POS

MSU PACK POS 00-15
MMSU PACK POS 00-73

UNIT LEV
PACK POS

FIG. HB
BOARD TO BOARD TEST CKT CROSSCONNECTIONS
(SEE NOTE 1 THRU 3)

NOTE 2: SEE ODA RECORD 5202-1 TO IDENTIFY TRUNK AS FOLLOWS:

ESS 5202-1 (TRGRP,TRUNK)							TRUNK GROUP RECORD NO. 5 ESS								ODAISS:	
BASE & CONTROL							UNIT:								DATE:	
TRK GRP NO.	GRP SIZ	TRK DIR	HUNT DIR	SCR IND	GLARE	DAS	TRUNK CLASS	ATTTN	IAPT	INSEP	PULSE TYPE INCOMING	PULSE TYPE OUTGOING	SATELLITE	HOLDBUSY	FAR END NPA	CLCI GROUP IDENT	REMARKS
XXX							XXXXXX										

NOTE 3:SEE ODA RECORD 5204 FOR CROSSCONNECTING INFO FOR TEST DISTR CKT

TRUNK FEATURES AND ASSIGNMENTS RECORD
NO.5 ESS

ESS 5204
(TRUNK)

ODAISS: TGN:XXX

TRUNK GRP NO.

BASE & CONTROL: UNIT: DATE:

TRK GRP NO.	MBR NO.	LTP DEN TEN LTP DLDCTFHUIN IM	TSPC UGKK	COMMON LANGUAGE EQUIPMENT IDENT.	TCRLAANSS	SUPV EEMMR23B	ISDTALEE OOFNF	ISDNTIAATLE	OSDUTIAATLE	CARRIER GROUP ALARM MBSISSRPMUGDN	BTBDIST 1 IM	BTBDIST 1 MBDSSRPUGDN	BTBDIST 2 IM	BTBDIST 2 MBDSSRPUGDN	CLCI TRK ID	TRAFF SAMPLING	CAMA OPERATOR TRUNKS KEY TGN	KEY MBR NO.	TALK TGN	TALK MBR NO.
XXX	XXX XXXX			ASSOCIATED TRUNK CKT FOR TEST DISTR CKT																

TRUNK GROUP ASSIGNMENT

NOTE 1:SEE ODA RECORD 5841 FOR TRUNK GROUP AND ASSOCIATED SD ASSIGNMENTS AS FOLLOWS:

DISTRIBUTE POINT NUMBER ASSIGNMENT RECORD
NO. 5 ESS

ESS 5841
(EQMSP,LINE,MLHG,MLHLN, TLWS,EQDPN,TRUNK)

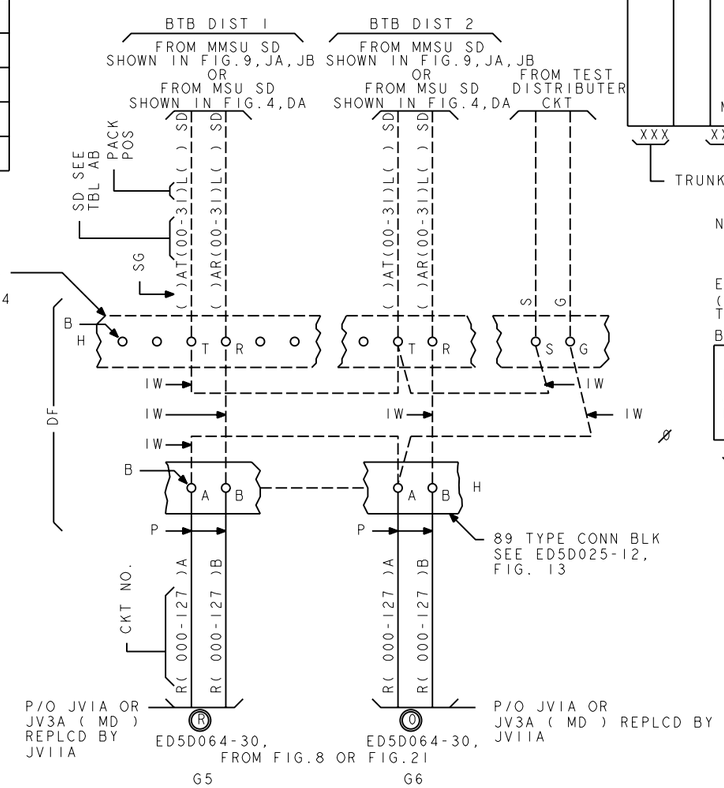
ODAISS:
IM:XXX
MSU:X
SG:X
DATE:

BASE & CONTROL: UNIT:

NPUAMCBKER	PDOIISNTT	CIRCUIT TYPE	CIRCUIT REFERENCE NUMBER OR LEAD DESIGNATION
XX	XX	XXXXXXX	XXX/XXX

MSU PACK NUMBER — SD POINT — TRUNK GROUP NUMBER

NPUAMCBKER	PDOIISNTT	CIRCUIT TYPE	CIRCUIT REFERENCE NUMBER OR LEAD DESIGNATION



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. B27

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

SC OR SD LEAD DESIG

TABLE AB

LEAD DESIG	SC/SD	LEAD DESIG	SC/SD
( )AT 00 L( )	00	( )AT 16 L( )	16
( )AR 00 L( )		( )AR 16 L( )	
( )AT 01 L( )	01	( )AT 17 L( )	17
( )AR 01 L( )		( )AR 17 L( )	
( )AT 02 L( )	02	( )AT 18 L( )	18
( )AR 02 L( )		( )AR 18 L( )	
( )AT 03 L( )	03	( )AT 19 L( )	19
( )AR 03 L( )		( )AR 19 L( )	
( )AT 04 L( )	04	( )AT 20 L( )	20
( )AR 04 L( )		( )AR 20 L( )	
( )AT 05 L( )	05	( )AT 21 L( )	21
( )AR 05 L( )		( )AR 21 L( )	
( )AT 06 L( )	06	( )AT 22 L( )	22
( )AR 06 L( )		( )AR 22 L( )	
( )AT 07 L( )	07	( )AT 23 L( )	23
( )AR 07 L( )		( )AR 23 L( )	
( )AT 08 L( )	08	( )AT 24 L( )	24
( )AR 08 L( )		( )AR 24 L( )	
( )AT 09 L( )	09	( )AT 25 L( )	25
( )AR 09 L( )		( )AR 25 L( )	
( )AT 10 L( )	10	( )AT 26 L( )	26
( )AR 10 L( )		( )AR 26 L( )	
( )AT 11 L( )	11	( )AT 27 L( )	27
( )AR 11 L( )		( )AR 27 L( )	
( )AT 12 L( )	12	( )AT 28 L( )	28
( )AR 12 L( )		( )AR 28 L( )	
( )AT 13 L( )	13	( )AT 29 L( )	29
( )AR 13 L( )		( )AR 29 L( )	
( )AT 14 L( )	14	( )AT 30 L( )	30
( )AR 14 L( )		( )AR 30 L( )	
( )AT 15 L( )	15	( )AT 31 L( )	31
( )AR 15 L( )		( )AR 31 L( )	

PACK POS — PACK POS

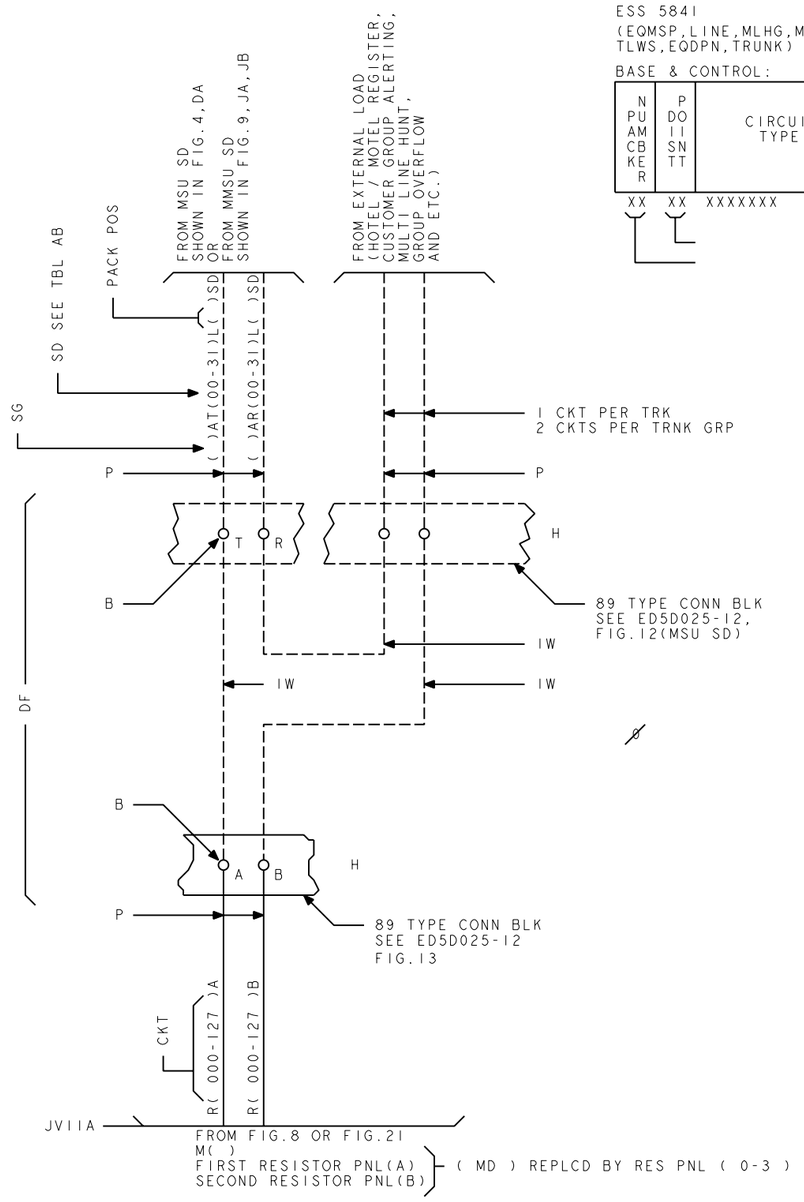
SG 0 OR 1 — SG 0 OR 1

MSU PACK POS 00-15
MMSU PACK POS 00-73

UNIT LEV
PACK POS

FIG.HC

CROSSCONNECTIONS FOR CUSTOMER FEATURES



NOTE 1: SEE ODA RECORD 5841 FOR SD ASSIGNMENTS AS FOLLOWS:

DISTRIBUTE POINT NUMBER ASSIGNMENT RECORD
NO. 5 ESS

ESS 5841
(EQMSP,LINE,MLHG,MLHLN, TLWS,EQDPN,TRUNK)

BASE & CONTROL: UNIT:

NPUAMCBKER	PDOIISNTT	CIRCUIT TYPE	CIRCUIT REFERENCE NUMBER OR LEAD DESIGNATION
XX	XX	XXXXXXX	

ODAISS:
SM: XXX
MSU: X
SG: X
DATE:

NPUAMCBKER	PDOIISNTT	CIRCUIT TYPE	CIRCUIT REFERENCE NUMBER OR LEAD DESIGNATION

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. B28

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. JA
MMSU SC OR SD SG 0 CROSSCONNECTIONS
(FOR REFERENCE ONLY)

NOTE: SEE ODA RECORD 5840 FOR REQD SCAN POINT ASSIGNMENT AS FOLLOWS:
SCAN POINT NUMBER ASSIGNMENT RECORD
NO. 5 ESS

ESS 5840
(EQMSP,CGASP,MLHLN,LINE
MLHG,EQSPN,TRUNK)

ODAISS:
SM: XXX — SWITCHING OF MSU
MSU: X — MSU NUMBER
SG: X — SERVICE GROUP
DATE:
TO MSU FROM CKTS
REQD SC PTS

BASE & CONTROL: UNIT:

NPUAMCBKER	PSOCIANNT	CIRCUIT TYPE	CIRCUIT REFERENCE NUMBER
XX	XX		

- XX — MMSU SC PACK POS
- XX — SC POINTS
- CIRCUIT TYPE — CKTS BEING CONN TO MMSU SC
- CIRCUIT REFERENCE NUMBER — CKTS NUMBERING BASED ON CKT TYPE

FIG. JB
MMSU SC OR SD SG 1 CROSSCONNECTIONS
(FOR REFERENCE ONLY)

NOTE: SEE ODA RECORD 5841 FOR REQD SD PTS ASSIGNMENT AS FOLLOWS:
DISTRIBUTE POINT NUMBER ASSIGNMENT RECORD
NO. 5 ESS

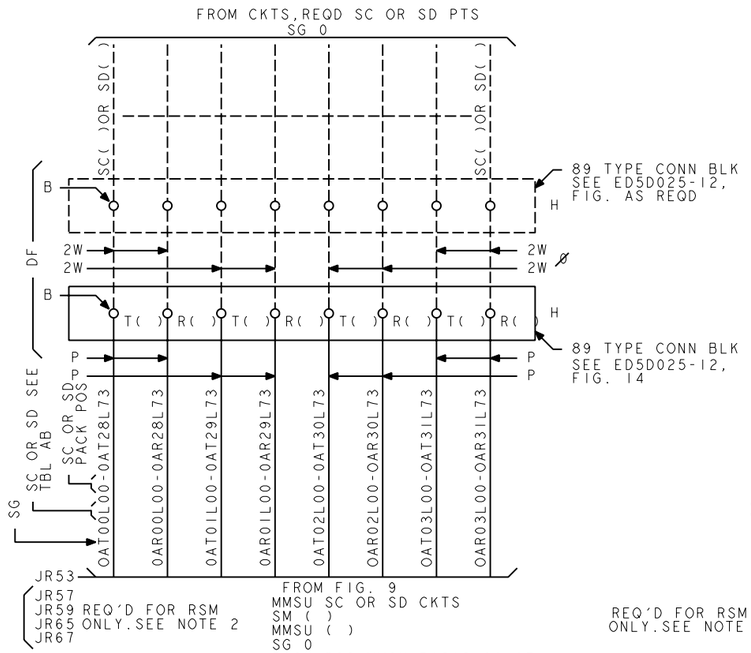
ESS 5841
(EQMSP,LINE,MLHG,MLHLN,
TLWS,EQDPN,TRUNK)

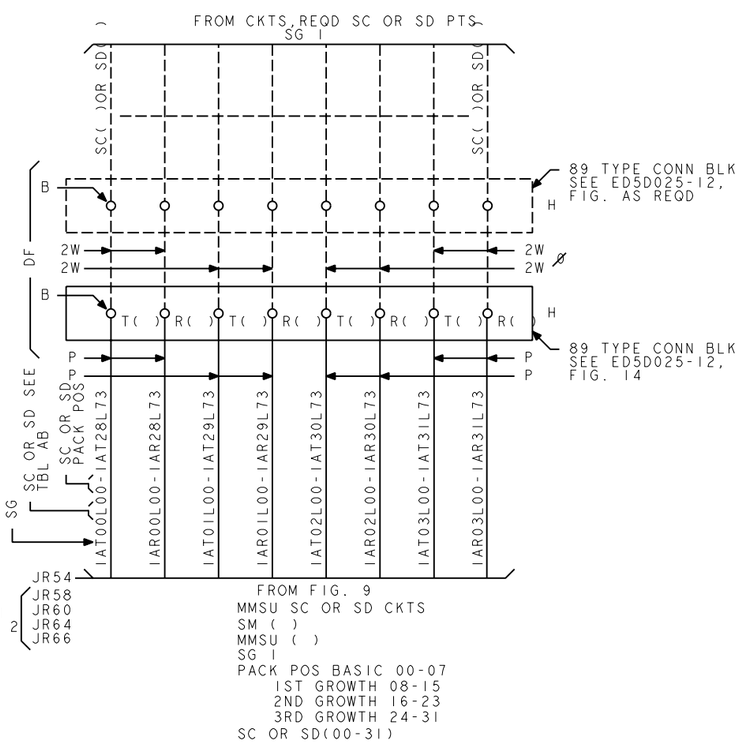
ODAISS:
SM: XXX — SWITCHING MOD OF MMSU
MSU: X — MMSU NUMBER
SG: X — SERVICE GROUP OF MMSU
DATE:
TO MMSU FROM CKTS
REQD SD POINTS

BASE & CONTROL: UNIT:

NPUAMCBKER	PDOIISNTT	CIRCUIT TYPE	CIRCUIT REFERENCE NUMBER OR LEAD DESIGNATION
XX	XX		

- XX — SD PACK POS NUMBER
- XX — SD POINT
- CIRCUIT TYPE — CKTS BEING CONN TO MMSU SD
- CIRCUIT REFERENCE NUMBER OR LEAD DESIGNATION — CKT NUMBERING BASED ON CKT TYPE





SC OR SD LEAD DESIG

TABLE AB

LEAD DESIG	SC/SD	LEAD DESIG	SC/SD
( )AT00L( )	00	( )AT16L( )	16
( )AR00L( )		( )AR16L( )	
( )AT01L( )	01	( )AT17L( )	17
( )AR01L( )		( )AR17L( )	
( )AT02L( )	02	( )AT18L( )	18
( )AR02L( )		( )AR18L( )	
( )AT03L( )	03	( )AT19L( )	19
( )AR03L( )		( )AR19L( )	
( )AT04L( )	04	( )AT20L( )	20
( )AR04L( )		( )AR20L( )	
( )AT05L( )	05	( )AT21L( )	21
( )AR05L( )		( )AR21L( )	
( )AT06L( )	06	( )AT22L( )	22
( )AR06L( )		( )AR22L( )	
( )AT07L( )	07	( )AT23L( )	23
( )AR07L( )		( )AR23L( )	
( )AT08L( )	08	( )AT24L( )	24
( )AR08L( )		( )AR24L( )	
( )AT09L( )	09	( )AT25L( )	25
( )AR09L( )		( )AR25L( )	
( )AT10L( )	10	( )AT26L( )	26
( )AR10L( )		( )AR26L( )	
( )AT11L( )	11	( )AT27L( )	27
( )AR11L( )		( )AR27L( )	
( )AT12L( )	12	( )AT28L( )	28
( )AR12L( )		( )AR28L( )	
( )AT13L( )	13	( )AT29L( )	29
( )AR13L( )		( )AR29L( )	
( )AT14L( )	14	( )AT30L( )	30
( )AR14L( )		( )AR30L( )	
( )AT15L( )	15	( )AT31L( )	31
( )AR15L( )		( )AR31L( )	

- SG 0 OR 1 — PACK POS
- MMSU PACK POS 00-73 — UNIT LEV PACK POS
- SG 0 OR 1 — PACK POS

NOTE 1.THE MMSU BASIC LOCATED IN A RSM IS EQUIPPED WITH
DEDICATED SCAN AND SD PACKS AS FOLLOWS:
SD PACKS IN EQL'S 082 & 170
SCAN PACKS IN EQL'S 066,074,154 & 162

2. THE AVAILABLE SC AND SD POINTS TO BE XCONN ARE AS FOLLOWS:
SD POINTS 00-07 AND 16-31
SC POINTS 00-31 FOR EQL'S 066 & 154
SC POINTS 00-15 FOR EQL'S 074 & 170
ALL OTHER SD AND SC POINTS ARE DEDICATED AND RUN DIRECT.

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE: C2
ISSUE: 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. B29

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. JG
RSM ALARM STATUS PANEL CROSSCONNECTIONS

FROM MMSU SHOWN IN FIG. JA,JB,9

SG
SD POINTS (00-03)
SD PACK POS
UNIT LEV
SD SG0
SC SG0
SD SG0
OAT00L70
OAR00L70
OAT01L70
OAR01L70
OAT02L70
OAR02L70
OAT30L50
OAR30L50
UNIT LEV
SC PACK POS
SG POINT
OAT03L70
OAR03L70

FROM MMSU SHOWN IN FIG. JA,JB,9

SD SG1
SC SG1
SD SG1
IAT00L70
IAR00L70
IAT01L70
IAR01L70
IAT02L70
IAR02L70
IAT30L50
IAR30L50
IAT03L70
IAR03L70

CKT NO A(FIRST RES PNL) B(SECOND RES PNL)

ED5D064-30,G7
FROM RESISTOR PANEL FIG. 8,HA

89 TYPE CONN BLK
SEE ED5D025-12, FIG. 14 (MMSU) OR 13 (RES PNL)

OR000A (A OR B)
OR000B (A OR B)
OR001A (A OR B)
OR001B (A OR B)
OR002A (A OR B)
OR002B (A OR B)
OR003A (A OR B)
OR003B (A OR B)
OR004A (A OR B)
OR004B (A OR B)
OR005A (A OR B)
OR005B (A OR B)
OR006A (A OR B)
OR006B (A OR B)
OR007A (A OR B)
OR007B (A OR B)

B T R T R T R T R SC SC SG SG POINT SD T R H
A B 000 001 002 003 004 005 006 007

DF

2W
IW
P

B L LP SS EON MISC T R ALTST H

89 TYPE CONN BLK
SEE ED5D025-12, FIG. 19

OSSL OSSLP OEONL OEONLP OMISCL OMISCLP OAT30RTS OAR30RTS OALTSTL OALTSTLP
ISSL ISSLP IEONL IEONLP IMISCL IMISCLP IAT30RTS IAR30RTS IALTSTL IALTSTLP

JV29
0
1

SYSTEM SANITY
EQPT OFF NORMAL
MISC ALARMS
RETIRE SWITCH
ALARM TEST SET
SYSTEM SANITY
EQPT OFF NORMAL
MISC ALARM
RETIRE SWITCH
ALARM TEST SET

FROM ALARM STATUS PANEL FIG. 9

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. B30

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. JG CONT.
RSM ALARM STATUS PANEL CROSSCONNECTIONS

SCAN POINT NUMBER ASSIGNMENT RECORD
NO. 5 ESS

ESS 5840
(EQMSP,CGASP,MLHLN,LINE
MLHG,EQSPN,TRUNK)

BASE & CONTROL: UNIT:

NPUAMCBKER	PSOCIANNT	CIRCUIT TYPE	CIRCUIT REFERENCE NUMBER
XX	XX	XXXXXX	

XX — MMSU SC PACK POS NUMBER (05 FOR BASIC MMSU)
XX — SC POINT (30)

ODAISS:
SM: XXX ← SWITCHING MODULE OF MMSU
MMSU: X ← MMSU NUMBER
SG: X ← SERVICE GROUP OF MMSU
DATE:

SC AND SD LEAD DESIG

LEAD DESIG	SD	LEAD DESIG	SC
( )AT00L70 ( )AR00L70	00	( )AT30L50 ( )AR30L50	30
( )AT01L70 ( )AR01L70	01		
( )AT02L70 ( )AR02L70	02		
( )AT03L70 ( )AR03L70	03		

UNIT LEV AND JC PACK POS (50)
SC
SG0 OR 1
UNIT LEV 0 (BASIC MMSU)
SC PACK POS (5)
UNIT LEV AND SD PACK POS 70
SIGN DIST POINTS 00 THRU 03
UNIT LEV 0 (BASIC MMSU)
SD PACK POS 7
SG0 OR 1

NOTE 1: SEE ODA 5840(SC) OR 5841(SD) FOR SC AND SD PTS ASSIGNMENT AS FOLLOWS:

SIGNAL DISTRIBUTE POINT NUMBER ASSIGNMENT RECORD
NO. 5 ESS

ESS 5841
(EQMSP,LINE,MLHG,MLHLN,
TLWS,EQDPN,TRUNK)

BASE & CONTROL: UNIT:

NPUAMCBKER	PDOIISNTT	CIRCUIT TYPE	CIRCUIT REFERENCE NUMBER OR LEAD DESIGNATION
XX	XX	XXXXXX	

XX — MMSU SD PACK POS NUMBER (07 FOR BASIC MMSU)
XX — SD POINTS (00-03)

ODAISS:
SM: XXX ← SWITCHING MODULE OF MMSU
MSU: X ← MMSU NUMBER
SG: X ← SERVICE GROUP OF MMSU
DATE:

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THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

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MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

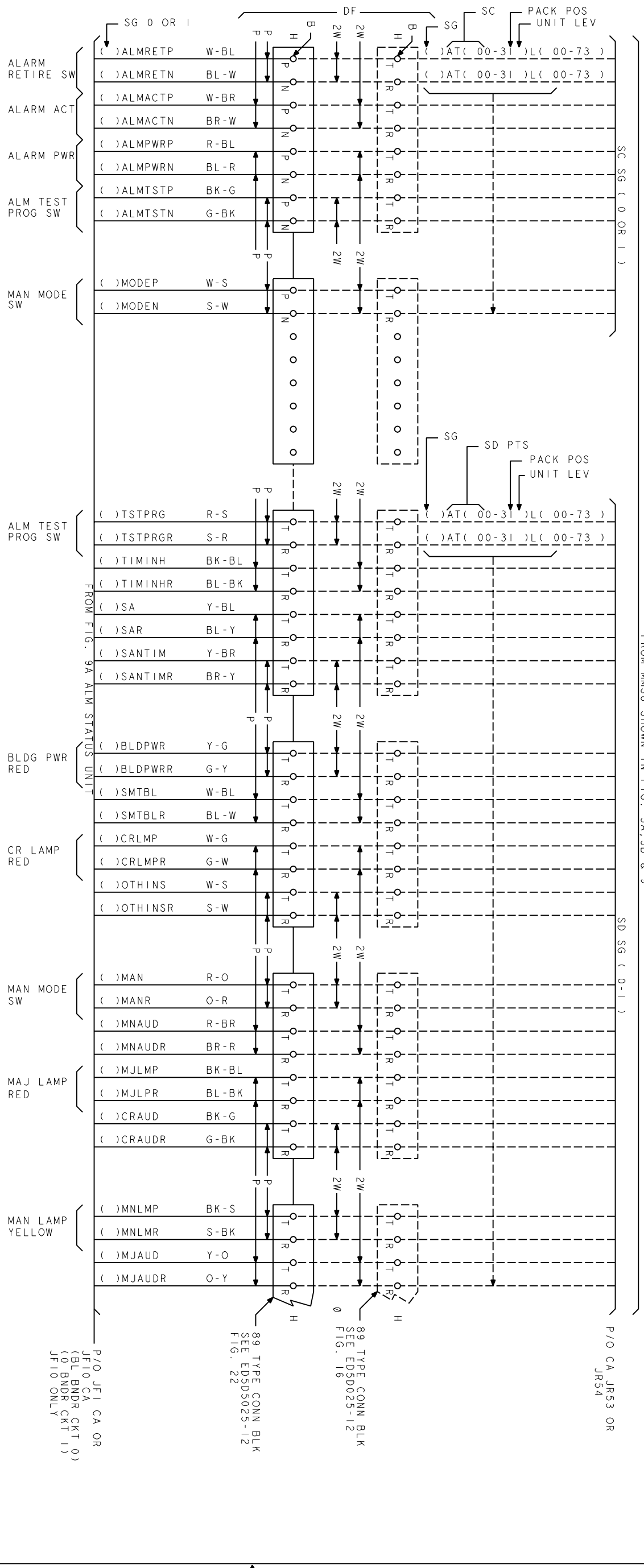


FIG. JG1(DA)

MMRSM ALARM STATUS UNIT CROSSCONNECTION

FROM MMSU SHOWN IN FIG. JA, JB & 9

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

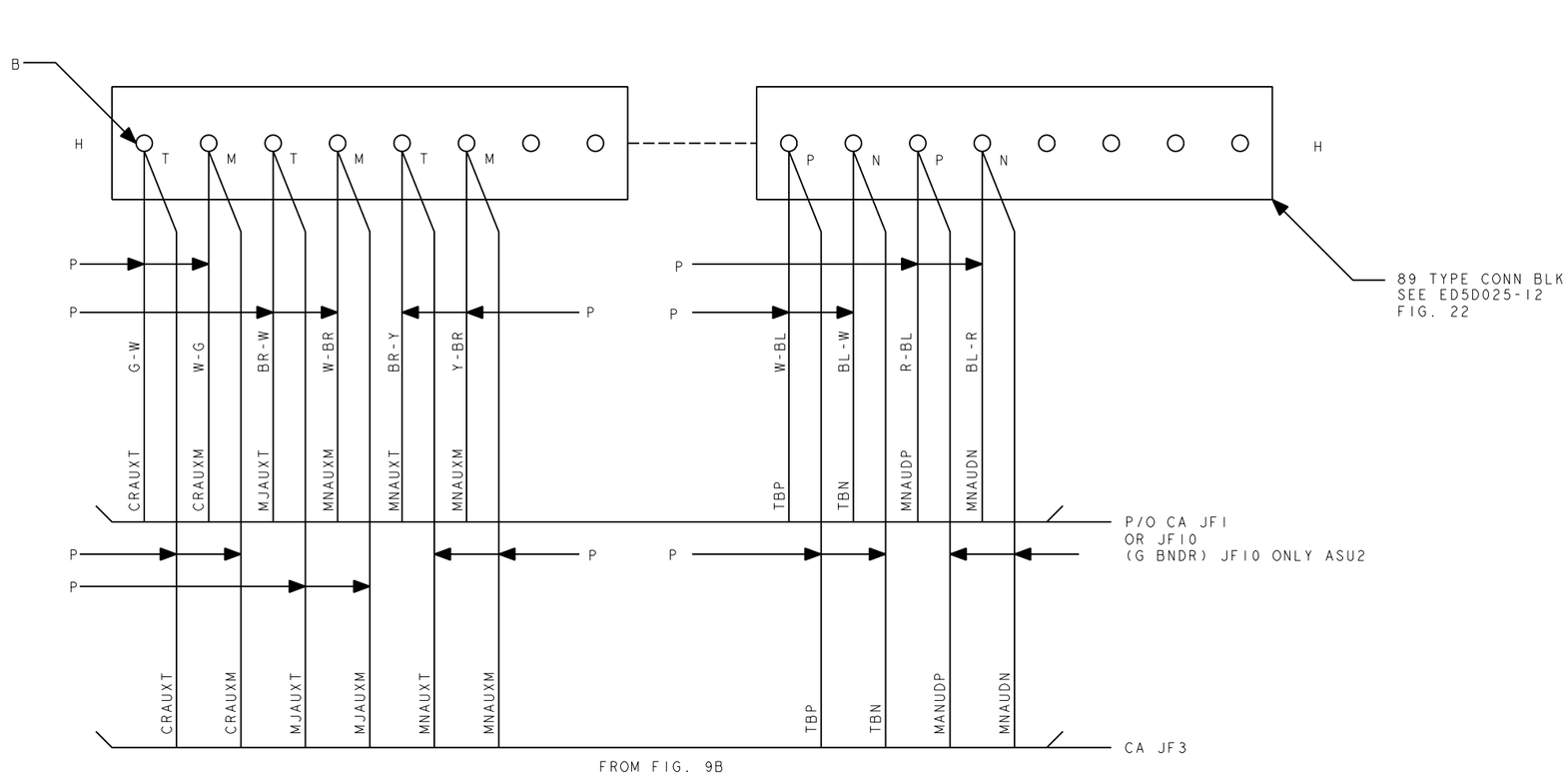
LUCENT TECHNOLOGIES	ED5D500-15	DWG SIZE C2	ISSUE 37	SHEET NO. B32

MODEL NAME

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FIG. JG1 CONT (DA)

MMRSM ALARM STATUS UNIT CROSSCONNECTIONS



FROM FIG. 9B
AUD ALM PNL ED5D141-10,G4 TS1

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. B33

MODEL NAME

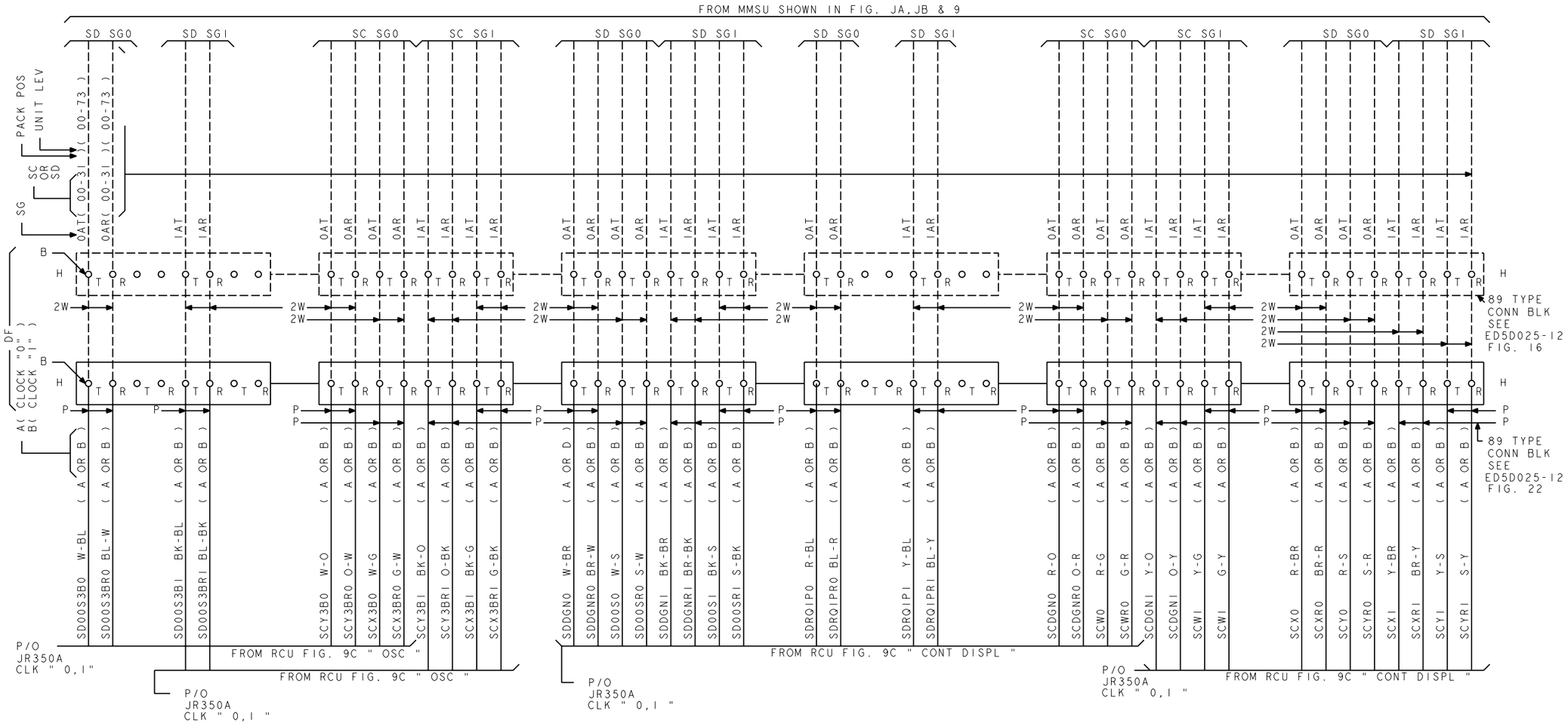
PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. JG2

MMRSM RCU J5D003FC-1 CROSSCONNECTIONS
SC,SC & SD C & D



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CROSSCONNECTING INFORMATION (P)	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B34

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. JG3

REMOTE CLOCK UNIT J5D003FC CROSSCONNECTIONS

TI CLK REF 1 & 2 (DOMESTIC APPL)

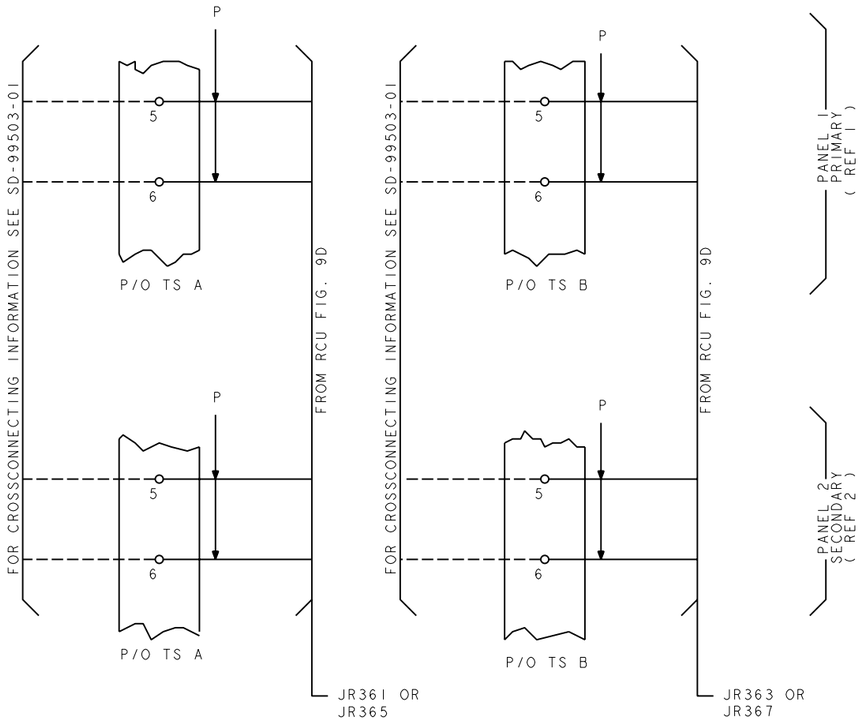


FIG. JG4

MULTI MOD RSM PCDF/GPDF ALM SCAN PT'S

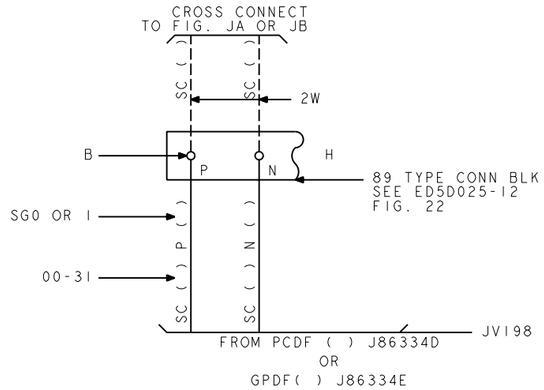
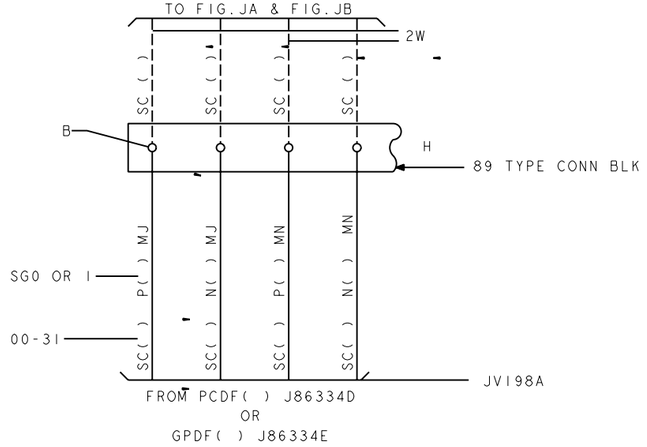


FIG. JG4A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

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CROSSCONNECTING INFORMATION		THIRD ANGLE PROJN
Ⓟ	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B35

MODEL NAME

D

FIG. JG6
MULTI MOD RSM PWR DIST DIST CONT PNL

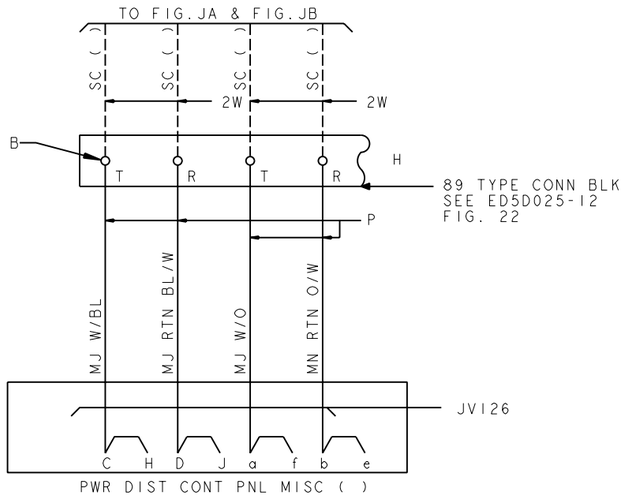
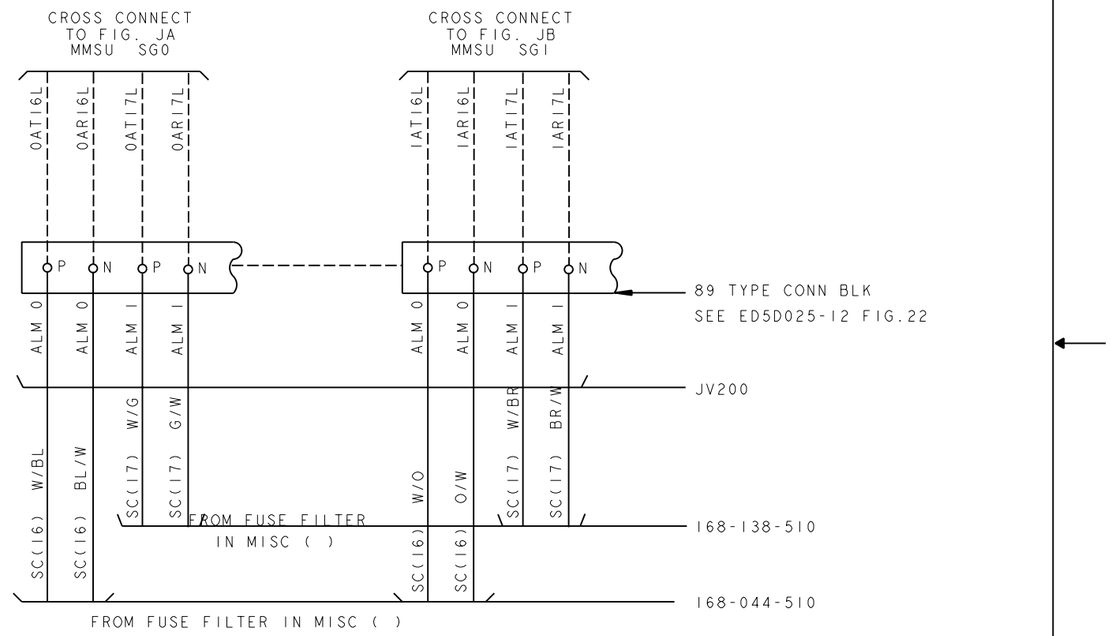


FIG. JG5
MULTI MOD RSM FUSE FILTER AND ALM SCAN PT'S



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CROSSCONNECTING INFORMATION (P)		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B36

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. JG6
MULTI MOD RSM PWR DIST DIST CONT PNL

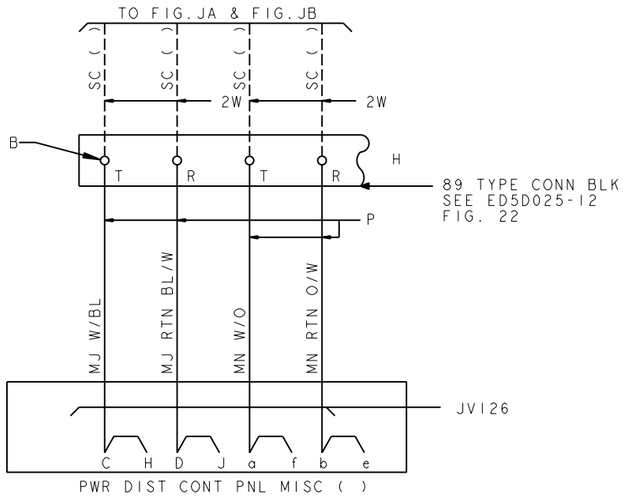


FIG. JG6A
MULTI MOD RSM PWR DIST ALM PNL

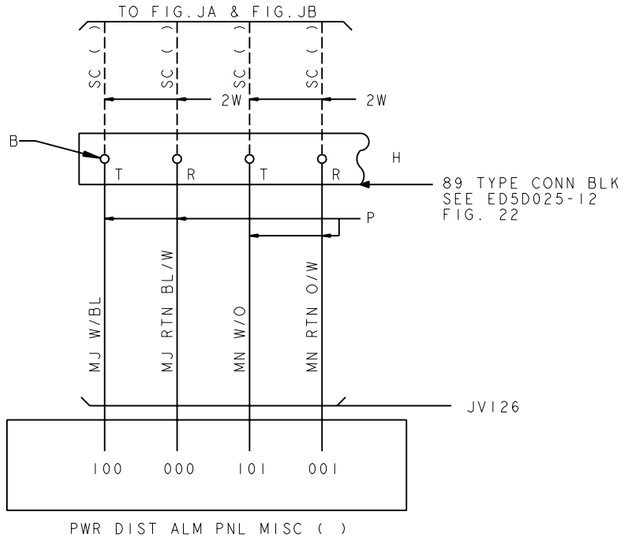
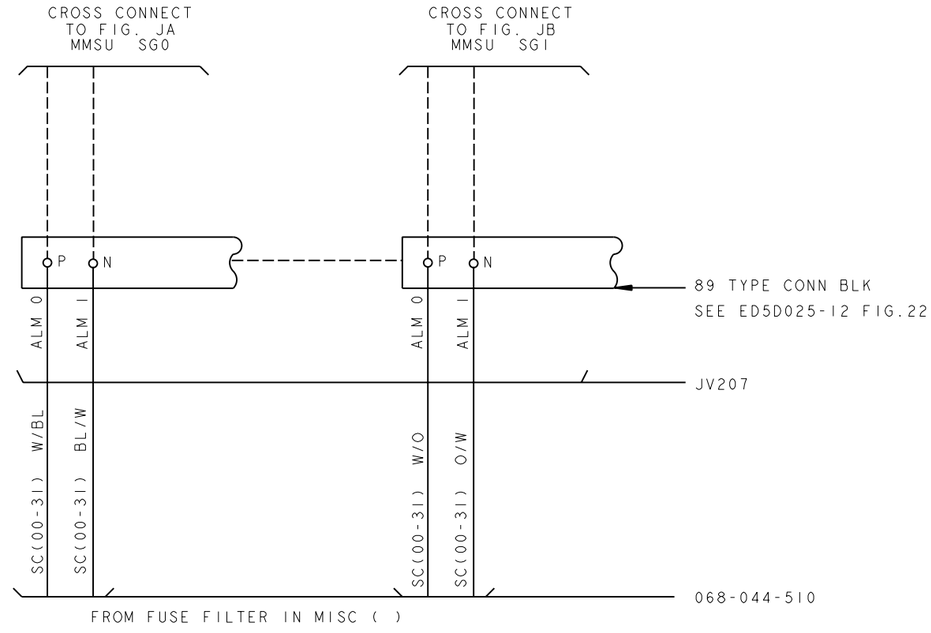


FIG. JG7
MULTI MOD RSM FUSE FILTER AND ALM SCAN PT'S
IN MISC. CABINET



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. B37

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

FIG. JC
MTB TAU DC ACCESS CROSSCONNECTIONS
(FOR REFERENCE ONLY)

NOTE: SEE ODA RECORD 5842 FOR REQD MTB ASSIGNMENT AS FOLLOWS:
METALLIC TEST BUS ASSIGNMENT RECORD
NO.5 ESS

ESS 5842
(EQMSP,EQTU,EQTUP,
EQSIU,TLWS,EQLU,EQPMU)

ODAISS:
DATE:
BASE & CONTROL:
UNIT

MTB					CIRCUIT TYPE	CIRCUIT								
SM	MSU	SG	PACK	BUS		SM	TU	MSU	SIU	LU	PMU	SG	PACK	CKT	WSN
XXX	X	X	XX	XX		CKTS BEING CONNECTED TO MMSU MTB									

SWITCHING MOD OF MMSU
MMSU NUMBER
MMSU SERVICE GROUP
MTB PACK POS
MTB PORT

FIG. JD
PORT I5(DIAGNOSTIC CKT)CROSSCONNECTIONS
(FOR REFERENCE ONLY)

NOTE: SEE ODA RECORD 5842 FOR REQD MTB ASSIGNMENT AS FOLLOWS:
METALLIC TEST BUS ASSIGNMENT RECORD
NO.5 ESS

ESS 5842
(EQMSP,EQTU,EQTUP,
EQSIU,TLWS,EQLU,EQPMU)

ODAISS:
DATE:
BASE & CONTROL:
UNIT

MTB					CIRCUIT TYPE	CIRCUIT								
SM	MSU	SG	PACK	BUS		SM	TU	MSU	SIU	LU	PMU	SG	PACK	CKT	WSN
XXX	X	X	XX	I5	DIODE/RES PAIR										

SWITCHING MOD OF MMSU
MMSU NUMBER
MMSU SERVICE GROUP
MTB PACK POSITION
MTB PORT I5(DEDICATED)

Ⓜ MTB TESTING DIODE/RES NET
ED5DI97-30,GI PER SG
FROM RESISTOR PNL SHOWN IN FIG. 8,HA

A(FIRST RES PNL) -
B(SECOND RES PNL)
CKT NO.
R(000-127)A(A OR B)
R(000-127)B(A OR B)
R(000-127)A(A OR B)
R(000-127)B(A OR B)
A(FIRST RES PNL) -
B(SECOND RES PNL)
CKT NO.

SG 0 SG I
B
A B A B
H
89 TYPE CONN BLK
SEE ED5D025-I2,
FIG. I3
2W
2W
DF
B
T R T R
H
89 TYPE CONN BLK
SEE ED5D025-I2,
FIG. I6
P P
PACK POS
MTB SEE
TBL AA
SG
0AT3IL00-0AT3IL23
0AR3IL00-0AR3IL23
IAT3IL00-IAT3IL23
IAR3IL00-IAR3IL23
JR42
FROM FIG. 9 MMSU
SM ( )
MMSU ( )
SG (0 OR I)
PACK POS MMSU BASIC 00,0I,02
IST GROWTH 08,09,I0
2ND GROWTH I6,I7,I8
3RD GROWTH 24,25,26
MTB PORT(I5)

MTB LEAD DESIG.

TABLE AA

LEAD DESIG	PORT NO.
( )ATI6L( )	00
( )ARI6L( )	
( )ATI7L( )	0I
( )ARI7L( )	
( )ATI8L( )	02
( )ARI8L( )	
( )ATI9L( )	03
( )ARI9L( )	
( )AT20L( )	04
( )AR20L( )	
( )AT2IL( )	05
( )AR2IL( )	
( )AT22L( )	06
( )AR22L( )	
( )AT23L( )	07
( )AR23L( )	
( )AT24L( )	08
( )AR24L( )	
( )AT25L( )	09
( )AR25L( )	
( )AT26L( )	I0
( )AR26L( )	
( )AT27L( )	II
( )AR27L( )	
( )AT28L( )	I2
( )AR28L( )	
( )AT29L( )	I3
( )AR29L( )	
( )AT30L( )	I4
( )AR30L( )	
( )AT3IL( )	I5
( )AR3IL( )	

SG 0 OR I
PACK POS(00-23)
UNIT LEVEL(0,I,2,3)
PACK POS(00-23)

FROM TAU SHOWN IN FIG. 5,EA
SG 0 SG I
DAT1 DAR1 DAT4 DAR4
B
T R T R
H
89 TYPE CONN BLK
SEE ED5D025-I2,
FIG. 7
2W
2W
DF
B
T R T R
H
89 TYPE CONN BLK
SEE ED5D025-I2,
FIG. I6A
P P
PACK POS
MTB SEE
TBL AA
SG
0AT16L00-0AT30L23
0AR16L00-0AR30L23
IAT16L00-IAT30L23
IAR16L00-IAR30L23
JR39(PORT 0-7)
JR40(PORT 8-I4)
FROM FIG. 9 MMSU
SM ( )
MMSU ( )
SG (0 OR I)
PACK POS MMSU BASIC 00,0I,02
IST GROWTH 08,09,I0
2ND GROWTH I6,I7,I8
3RD GROWTH 24,25,26
MTB PORT(00-I4)

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CROSSCONNECTING
INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-I5 | SHEET NO. B38

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-I5

MTB LEAD DESIG

TABLE AA	
LEAD DESIG	PORT NO.
( ) AT 16L( )	00
( ) AR 16L( )	
( ) AT 17L( )	01
( ) AR 17L( )	
( ) AT 18L( )	02
( ) AR 18L( )	
( ) AT 19L( )	03
( ) AR 19L( )	
( ) AT 20L( )	04
( ) AR 20L( )	
( ) AT 21L( )	05
( ) AR 21L( )	
( ) AT 22L( )	06
( ) AR 22L( )	
( ) AT 23L( )	07
( ) AR 23L( )	
( ) AT 24L( )	08
( ) AR 24L( )	
( ) AT 25L( )	09
( ) AR 25L( )	
( ) AT 26L( )	10
( ) AR 26L( )	
( ) AT 27L( )	11
( ) AR 27L( )	
( ) AT 28L( )	12
( ) AR 28L( )	
( ) AT 29L( )	13
( ) AR 29L( )	
( ) AT 30L( )	14
( ) AR 30L( )	
( ) AT 31L( )	15
( ) AR 31L( )	

PACK POS 00-15
SG 0 OR 1
MSU PACK POS 00-15
MMSU PACK POS 00-23
UNIT LEV
PACK POS

FROM MSU SC SHOWN IN FIG.4,DA OR
FROM MMSU SC SHOWN IN FIG.JA,JB OR 9

()AT(00-31)L (00-73)
()AR(00-31)L (00-73)
89 TYPE CONN BLK SEE ED5D025-12, FIG.12(MSU)14(MMSU)
T R H
DF
2W
H OR V
89 TYPE CONN BLK E ED5D025-12 FIG. 20
ALM
ALMRNT
FROM TBCU ALARM CONN CKT PACK POS 1

NOTE 1: SEE ODA RECORD 5811 FOR MTB,SC AND SD POINTS REQD ASSIGMENT AS FOLOWS:
NOTE 1A: DISTRIBUTE POINTS D1,D2,D3,D4 & D5 IN ODA RECORD ARE SHOWN ON XCONN FIG. AS SD1,SD2,SD3,SD4 & SD5 RESP.
NOTE 1B: ADDITIONAL MTB CROSS CONNECT INFORMATION APPEARS IN THE PCDA627-584 WIRING LIST TABLE L OF THE INTERFACE MODULE THAT FURNISHES AN MMSU & THE 301 CABLING SPEC.

ESS 5811 (EQTBUC)
TEST BUS CONTROL UNIT RECORD NO. 5 ESS
ODAISS:
BASE & CONTROL:
UNIT:
DATE:

MTB	SPN	D1	D2	D3	D4	D5
XXX X X XX XX	XXX X X XX XX	XXX X X XX XX	XXX XX XX XX SEE D1	XXX X X XX XX SEE D1	XXX XX XX XX SEE D1	XXX XX XX XX SEE D1

SWITCHING MODULE
MSU/MMSU NO.
SG OF MTB
MTB PACK POS
PORT
SWITCHING MODULE OF MSU/MMSU
MSU/MMSU NO.
SG OF SC
SC PACK POS
SC PT
SWITCHING MODULE OF MSU/MMSU
MSU/MMSU NO.
SG OF SD
SD PACK POS
SG PT

FROM MSU SD SHOWN IN FIG.4,DA OR FROM MMSU SD SHOWN IN FIG.9,JA
SG 0
SD SEE TBL AB PACK POS
SEE NOTE 1A SG
SD1A OAT(00-31)L( )
SD1A OAR(00-31)L( )
SD2A OAT(00-31)L( )
SD2A OAR(00-31)L( )
SD3A OAT(00-31)L( )
SD3A OAR(00-31)L( )
SD4A OAT(00-31)L( )
SD4A OAR(00-31)L( )
SC SEE TBL AB PACK POS
FROM MSU SC FIG.4,DA OR FROM MMSU SC FIG.9,JB
SD5A OAT(00-31)L( )
SD5A OAR(00-31)L( )
SC1A OAT(00-31)L( )
SC1A OAR(00-31)L( )
SG 0
MTB OAT(16-30)L( )
MTB OAR(16-30)L( )
SG 0
PACK POS
MTB PORT SEE TBL AA
FROM MSU MTB FIG4.,DB OR FROM MMSU MTB FIG.9,JF
B
DF
2W
SZA POLA RESA REVA NRESA RTNA SPA SPRA TTA TRA
REQUIRED ONLY WHEN CKT A IS SPECIFIED CKT PACK POS 2-16

FROM MSU SD SHOWN IN FIG.4,DA OR FROM MMSU SD SHOWN IN FIG.9,JB
SG 1
SD1B IAT(00-31)L( )
SD1B IAR(00-31)L( )
SD2B IAT(00-31)L( )
SD2B IAR(00-31)L( )
SD3B IAT(00-31)L( )
SD3B IAR(00-31)L( )
SD4B IAT(00-31)L( )
SD4B IAR(00-31)L( )
SD5B IAT(00-31)L( )
SD5B IAR(00-31)L( )
SC1B IAT(00-31)L( )
SC1B IAR(00-31)L( )
SG 1
MTB IAT(16-31)L( )
MTB IAR(16-30)L( )
SG 1
FROM MSU FIG.4,DA OR FROM MMSU FIG.9,JB
FROM MSU MTB FIG4.,DB OR FROM MMSU MTB FIG.9,JF
PACK POS
MTB PORT SEE TBL AA
SG
89 TYPE CONN BLK SEE ED5D025-12, FIG. 12(MSU)14(MMSU) 16 MMSU MTB
H
2W
H OR V
89 TYPE CONN BLK SEE ED5D025-12, FIG. 20
SZB POLB RESB REVB NRESB RTNB SPB SPRB TTB TRB
REQUIRED ONLY WHEN CKT B IS SPECIFIED CKT PACK POS 2-16

FIG.JE

FROM TBCU CROSSCONNECTIONS

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. B39

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

FIG. JE CONT.

SD LEAD DESIG

TABLE AB

LEAD DESIG	SC/SD	LEAD DESIG	SC/SD
( )AT 00 L( )	00	( )AT16 L( )	16
( )AR 00 L( )		( )AR16 L( )	
( )AT 01 L( )	01	( )AT17 L( )	17
( )AR 01 L( )		( )AR17 L( )	
( )AT 02 L( )	02	( )AT18 L( )	18
( )AR 02 L( )		( )AR18 L( )	
( )AT 03 L( )	03	( )AT19 L( )	19
( )AR 03 L( )		( )AR19 L( )	
( )AT 04 L( )	04	( )AT20 L( )	20
( )AR 04 L( )		( )AR20 L( )	
( )AT 05 L( )	05	( )AT21 L( )	21
( )AR 05 L( )		( )AR21 L( )	
( )AT06 L( )	06	( )AT22 L( )	22
( )AR06 L( )		( )AR22 L( )	
( )AT07 L( )	07	( )AT23 L( )	23
( )AR07 L( )		( )AR23 L( )	
( )AT08 L( )	08	( )AT24 L( )	24
( )AR08 L( )		( )AR24 L( )	
( )AT09 L( )	09	( )AT25 L( )	25
( )AR09 L( )		( )AR25 L( )	
( )AT10 L( )	10	( )AT26 L( )	26
( )AR10 L( )		( )AR26 L( )	
( )AT11 L( )	11	( )AT27 L( )	27
( )AR11 L( )		( )AR27 L( )	
( )AT12 L( )	12	( )AT28 L( )	28
( )AR12 L( )		( )AR28 L( )	
( )AT13 L( )	13	( )AT29 L( )	29
( )AR13 L( )		( )AR29 L( )	
( )AT14 L( )	14	( )AT30 L( )	30
( )AR14 L( )		( )AR30 L( )	
( )AT15 L( )	15	( )AT31 L( )	31
( )AR15 L( )		( )AR31 L( )	

PACK POS — SG 0 OR 1 — PACK POS — SG 0 OR 1

MSU PACK POS 00-15
MMSU PACK POS 00-73

UNIT LEV PACK POS

FIG. JF1

MTB FOR PGTC UNIVERSAL SLC 96 CROSSCONNECTIONS

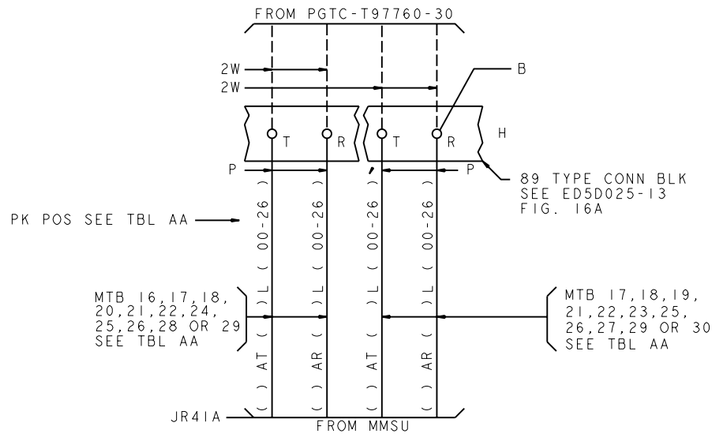
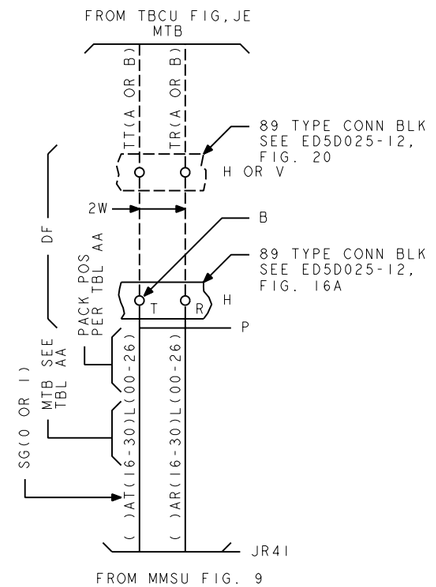


FIG. JF

MTB FOR TBCU INTEGRATED SCL96 CROSSCONNECTIONS
(FOR REFERENCE ONLY)



IM( )
MMSU( )
SG(0 OR 1)
PACK POS (00,01,02)(BASIC MMSU)
(08,09,10)(FIRST GROWTH MMSU)
(16,17,18)(SECOND GROWTH MMSU)
(24,25,26)(THIRD GROWTH MMSU)
MTB PORT (00-14)

MTB LEAD DESIG.

TABLE AA

MTB LEAD DESIG	PORT NO	J41	JR41A
( )AT16 L( )	00	—	
( )AR16 L( )			
( )AT17 L( )	01	—	
( )AR17 L( )			
( )AT18 L( )	02	—	
( )AR18 L( )			
( )AT19 L( )	03	—	
( )AR19 L( )			
( )AT20 L( )	04	—	
( )AR20 L( )			
( )AT21 L( )	05	—	
( )AR21 L( )			
( )AT22 L( )	06	—	
( )AR22 L( )			
( )AT23 L( )	07	—	
( )AR23 L( )			
( )AT24 L( )	08	—	
( )AR24 L( )			
( )AT25 L( )	09	—	
( )AR25 L( )			
( )AT26 L( )	10	—	
( )AR26 L( )			
( )AT27 L( )	11	—	
( )AR27 L( )			
( )AT28 L( )	12	—	
( )AR28 L( )			
( )AT29 L( )	13	—	
( )AR29 L( )			
( )AT30 L( )	14	—	
( )AR30 L( )			
( )AT31 L( )	15		
( )AR31 L( )			

SG 0 OR 1 — PK POS 00,01,02 (BASIC SHELF)
08,09,10 (1ST GROWTH SHELF)
16,17,18 (2ND GROWTH SHELF)
24,25,26 (3RD GROWTH SHELF)

NOTE 1: SEE ODA RECORD 5842 FOR REQD MTB ASSIGNMENT AS FOLLOWS:

METALLIC TEST BUS ASSIGNMENT RECORD
NO.5 ESS

ESS 5842
(EQMSP,EQTU,EQTUP,
EQSIU,TLWS,EQLU,EQPMU)
BASE & CONTROL:

ODAISS:
DATE:
UNIT

MTB					CIRCUIT TYPE	CIRCUIT									
SM	MSU	SG	PACK	BUS		SM	TU	MSU	SIU	LU	PMU	SG	PACK	CKT	WSN
XXX	X	X	XX	XX	XXXXXX										

XXXXXX — TBCU
XX — MTB PORT
XX — MMSU PACK POS
X — MMSU SERVICE GROUP
X — MMSU NUMBER
XXX — SWITCHING MOD OF MMSU

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE	ISSUE
C2	37

LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B40

MODEL NAME

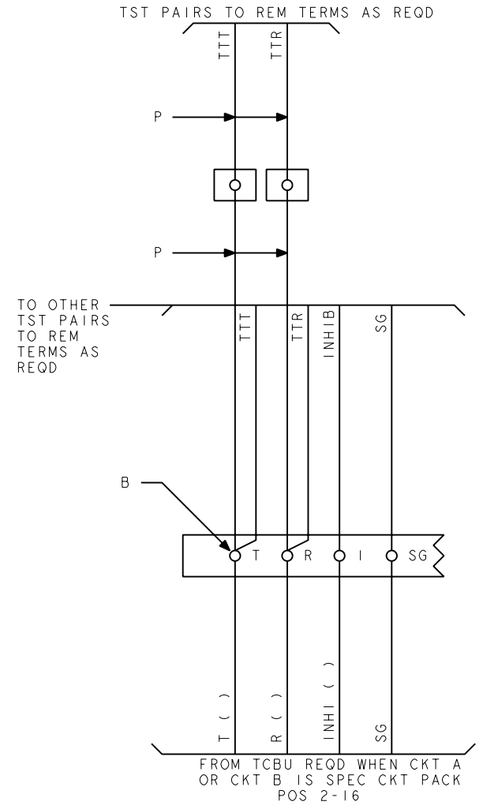
PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. JH

CHAN TST LEADS TO REM TERMS



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CROSSCONNECTING INFORMATION (P)		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B41

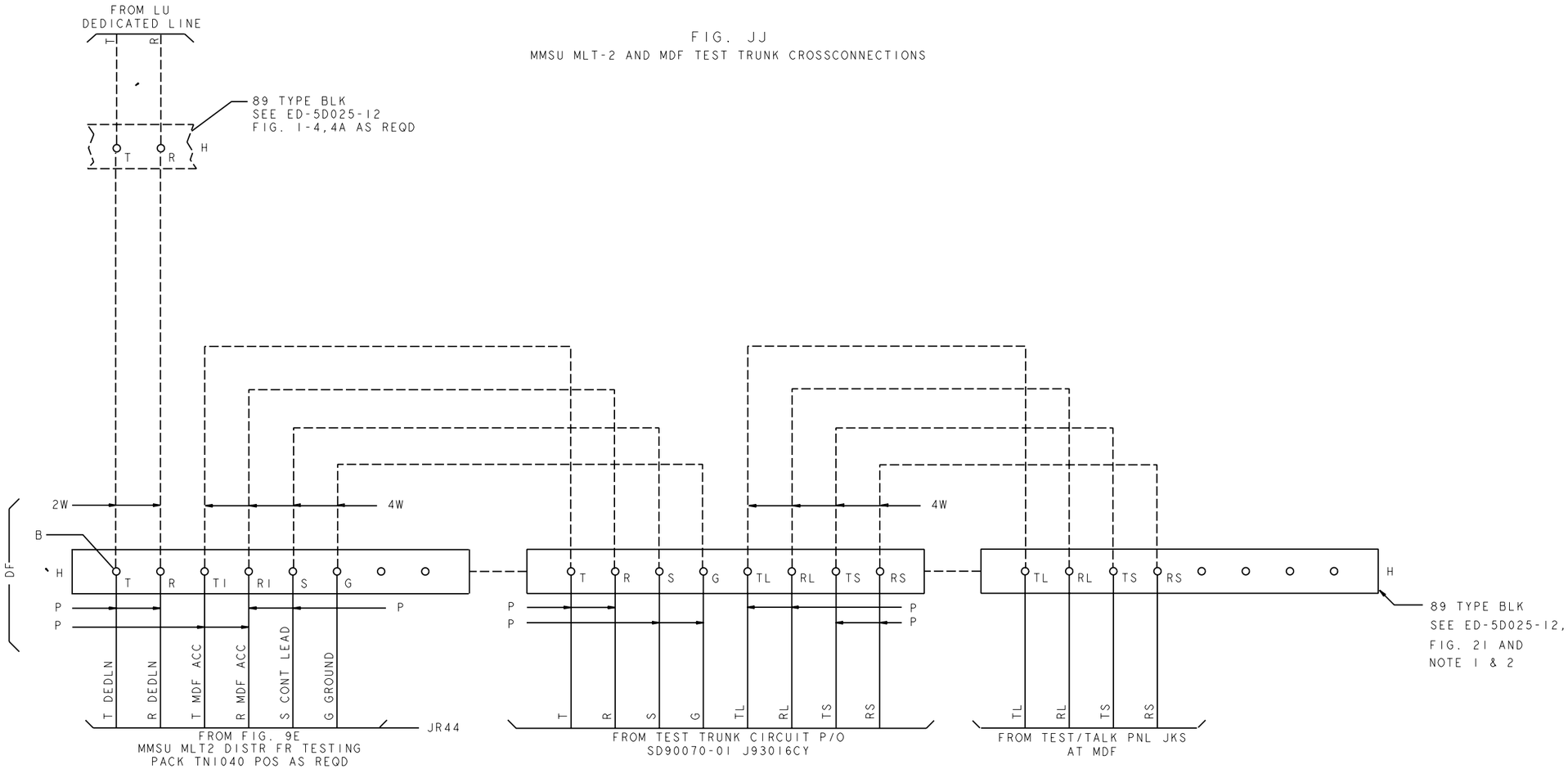
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. JJ
MMSU MLT-2 AND MDF TEST TRUNK CROSSCONNECTIONS



NOTE 1:
PROVIDE ONE TEST TRUNK CONTROL CIRCUIT PACK FOR EACH EQUIPPED TEST TRUNK CIRCUIT PER JOB ENGINEER REQUIRMENTS.

NOTE 2:
EACH 2" MOUNTING PLATE CAN ACCOMMODATE UP TO TWO TEST TRUNCK CIRCUITS. SEE SD90070-01 FOR TERMINAL STRIP ASSIGNMENTS.

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. B42

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

PROJE-EQEDFORM.FRM-FEB 96

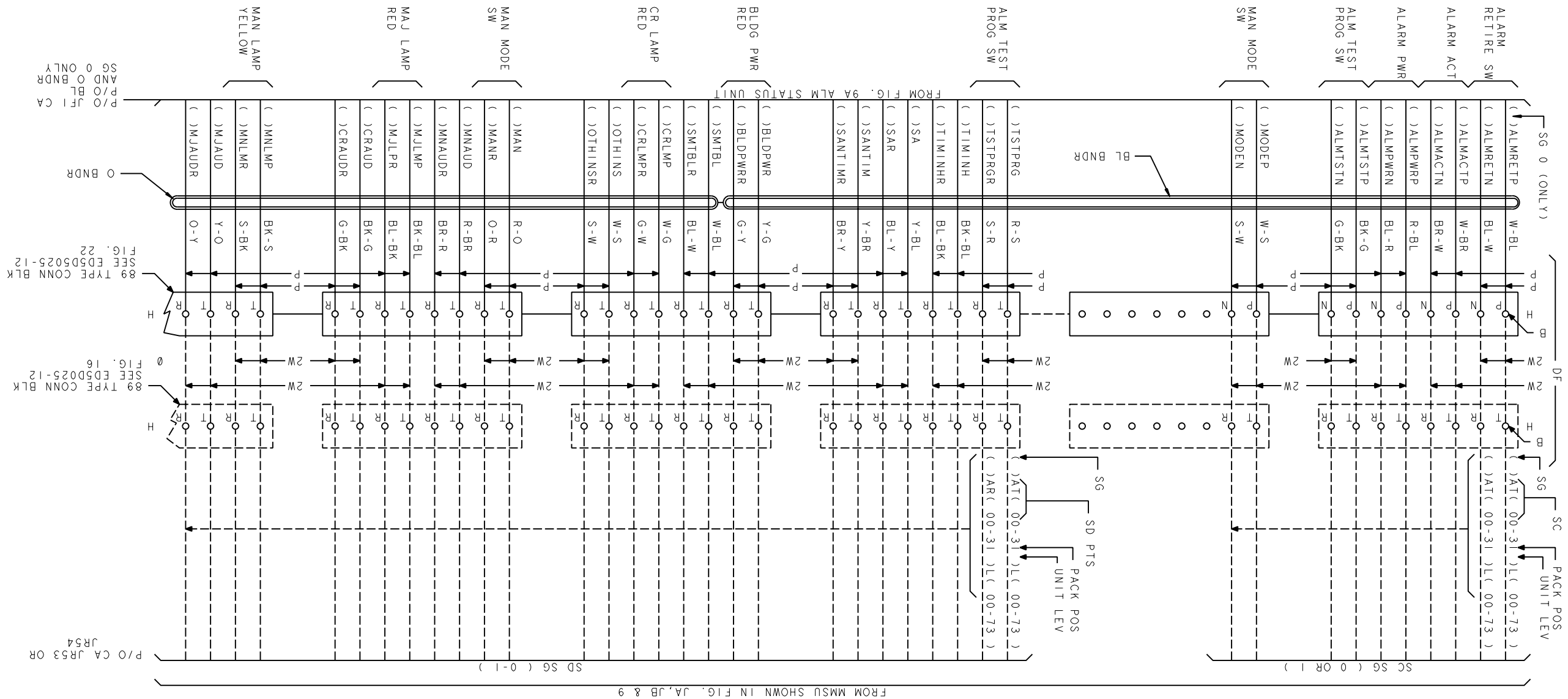


FIG. JK

MMRSM ALARM STATUS UNIT CROSSCONNECTION

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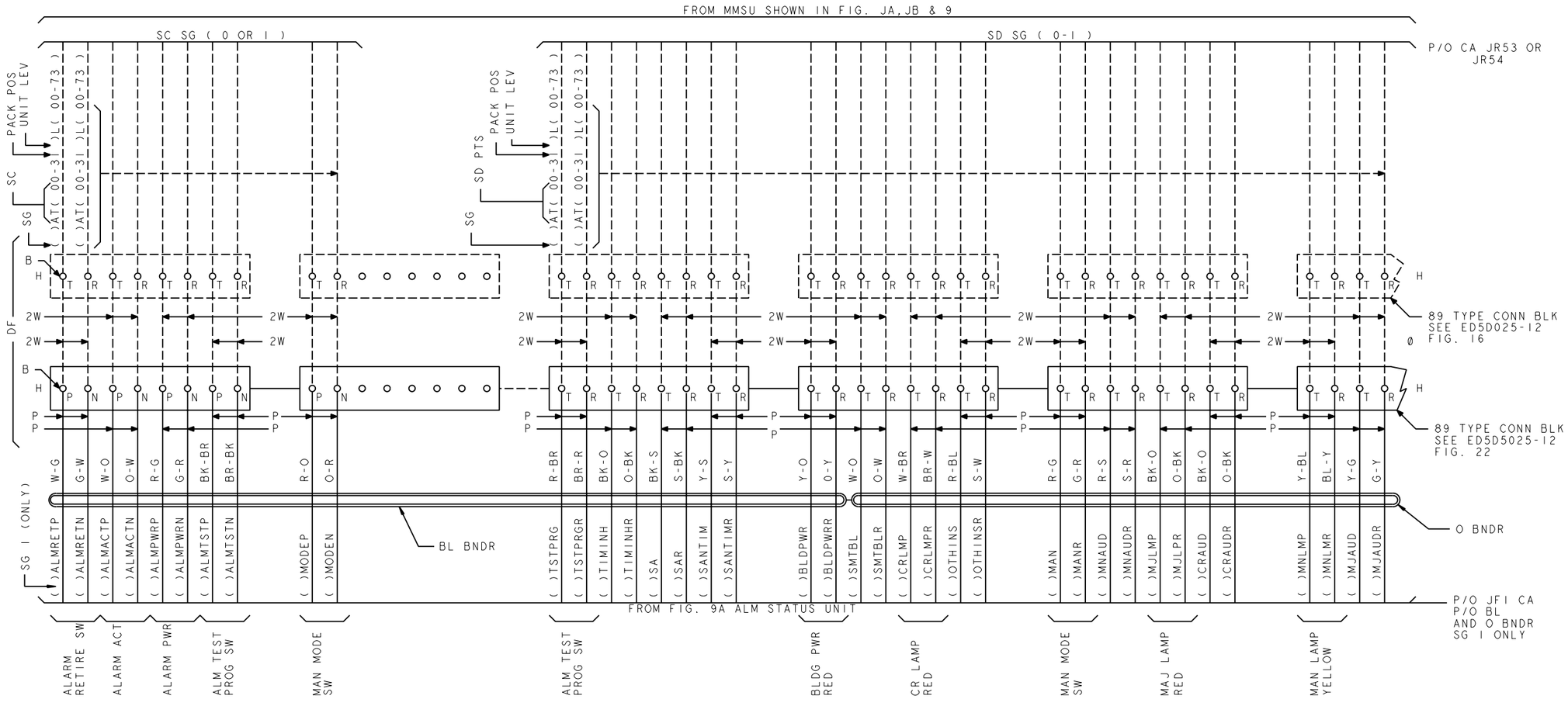
THIRD ANGLE PROJN	CROSSCONNECTING INFORMATION	LUCENT TECHNOLOGIES
	DWG SIZE C2 ISSUE 37	ED5D500-15 SHEET NO. B43

MODEL NAME

D

FIG. JK (CONT)

MMRSM ALARM STATUS UNIT CROSSCONNECTION



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. B44

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

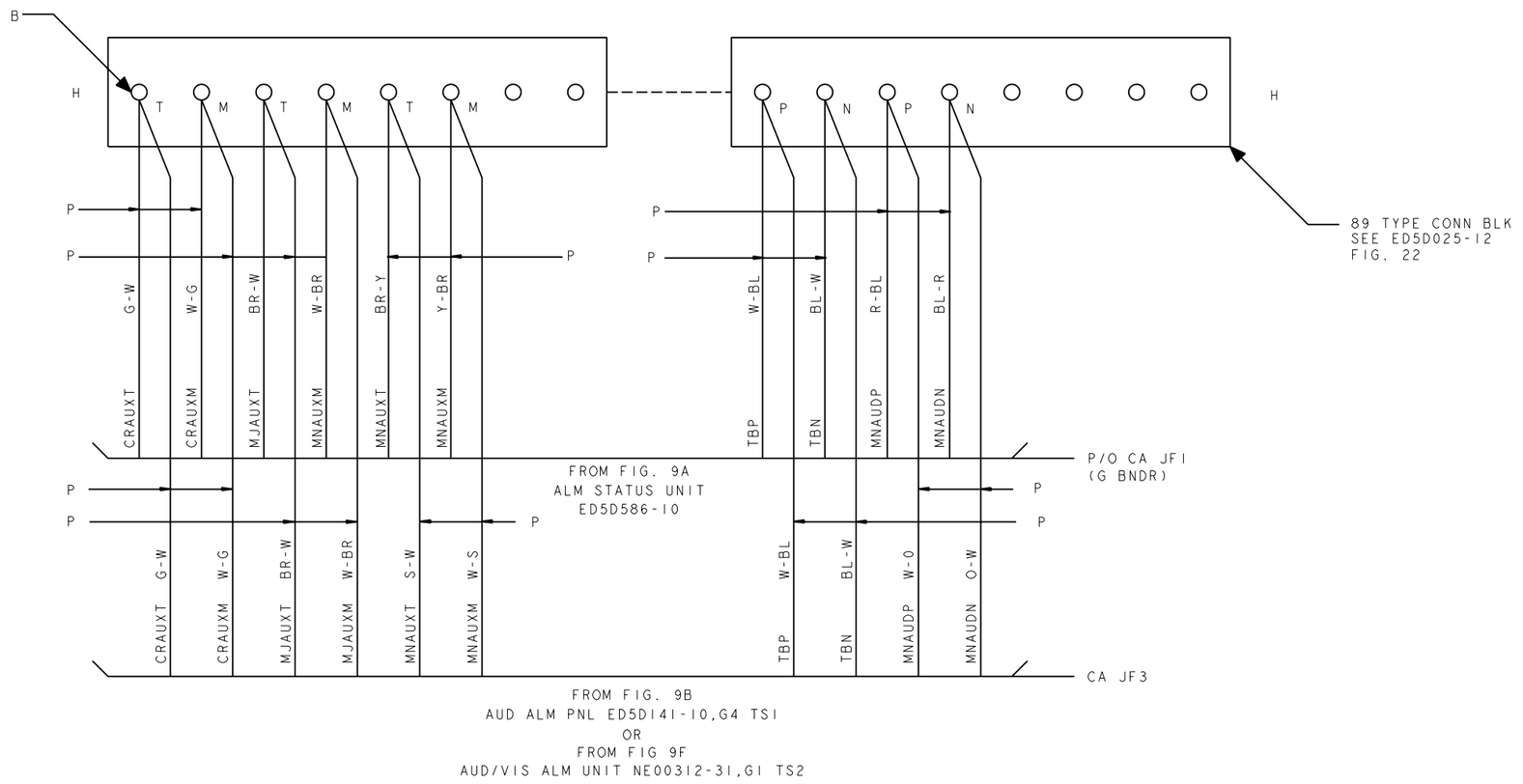
ED5D500-15

D

FIG. JK CONT

MMRSM ALARM STATUS UNIT CROSSCONNECTIONS

DF



PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

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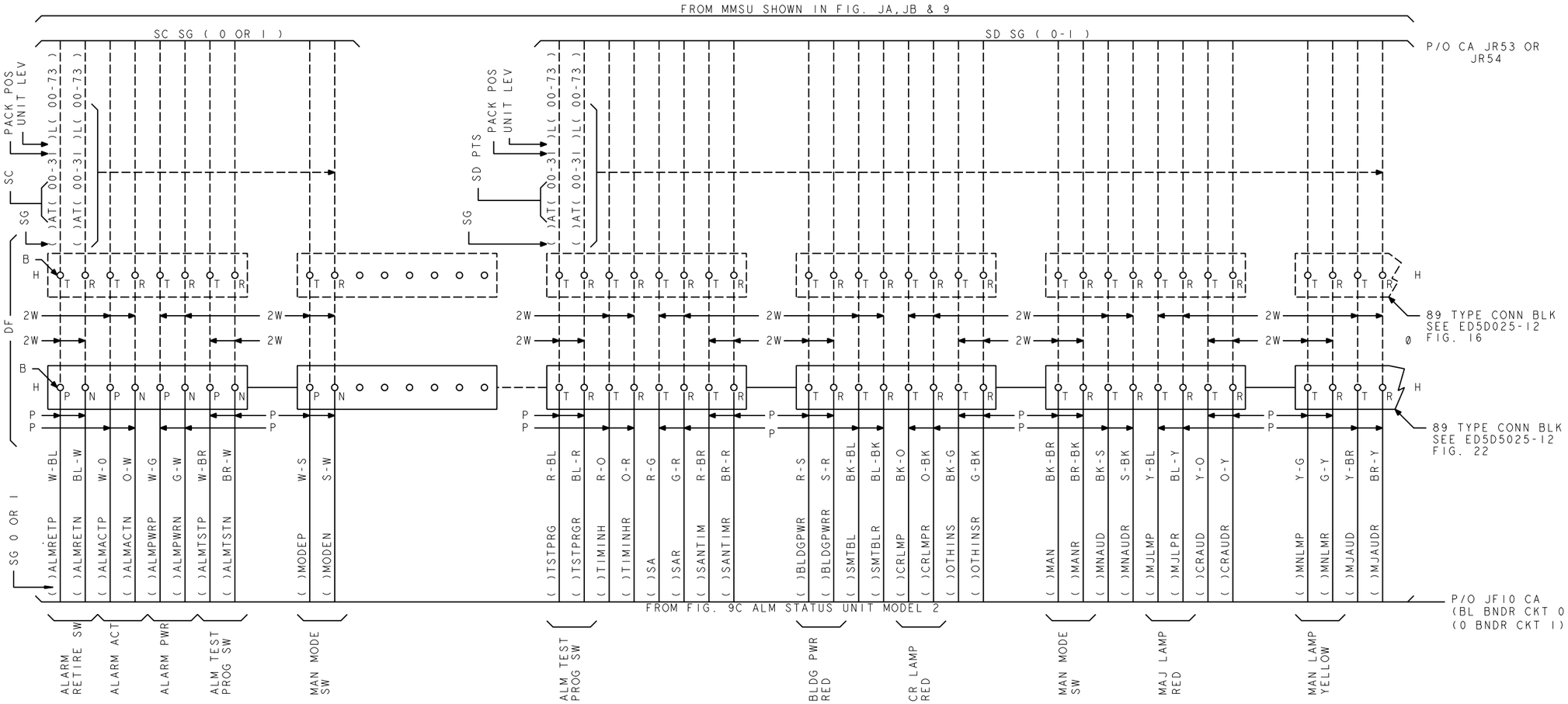
CROSSCONNECTING INFORMATION		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B45

MODEL NAME

D

FIG. JK1

MMRSM ALARM STATUS UNIT CROSSCONNECTION



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. B46

MODEL NAME

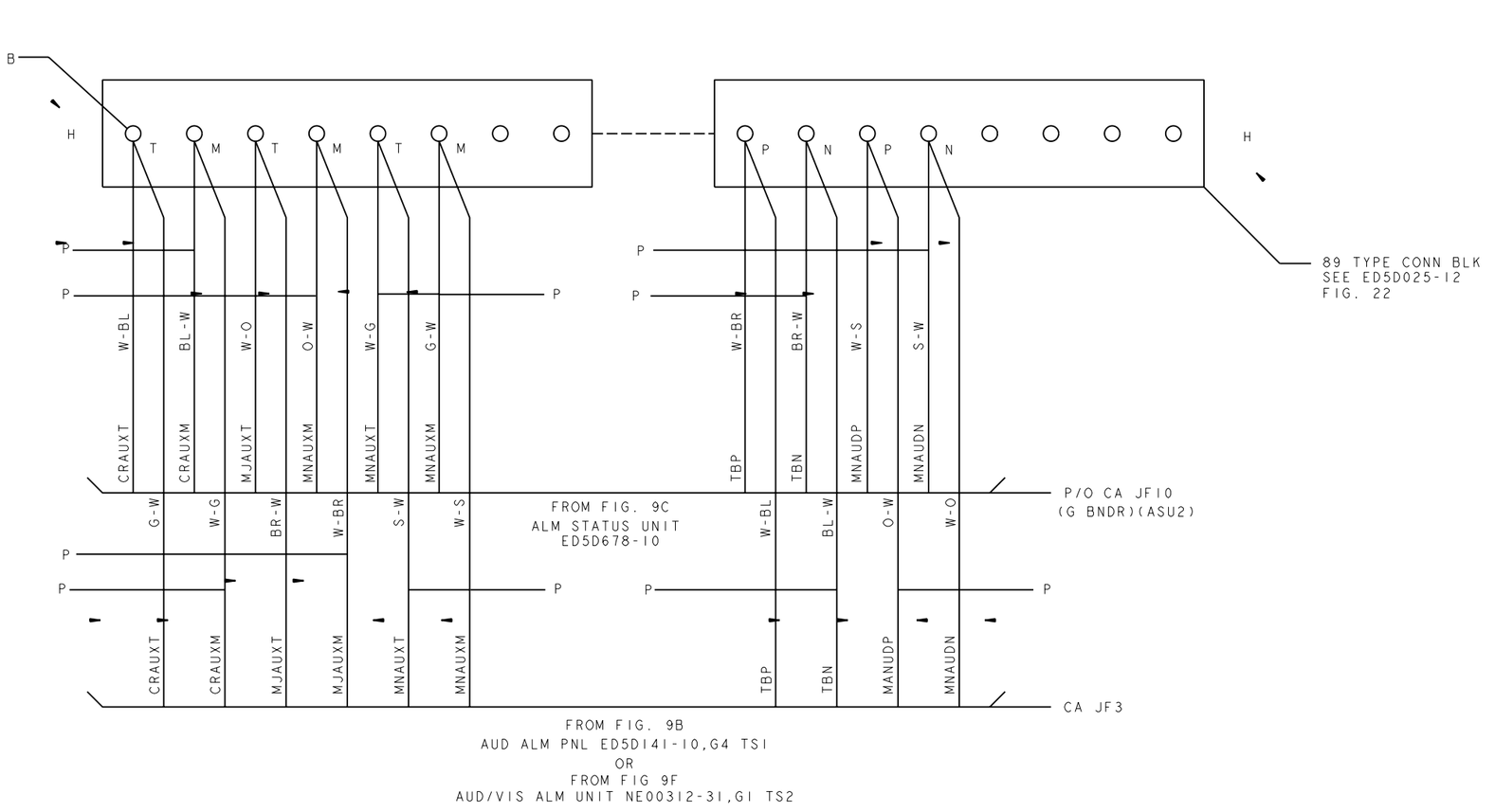
ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. JK1 CONT

MMRSM ALARM STATUS UNIT CROSSCONNECTIONS



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. B47

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

FIG. KA
DTDA,DPAU,ESM CROSSCONNECTIONS

NOTE: SEE ODA RECORD 5840(SC)AND 5841(SD)FOR REQD VARIABLE SCAN & DISTRIBUTE POINT ASSIGNMENT AS FOLLOWS:

SCAN POINT NUMBER ASSIGNMENT RECORD
NO. 5 ESS

ESS 5840 XXX—
(EQMSP,CGASP,MLHLN,LINE X—
MLHG,EQSPN,TRUNK) X—

BASE & CONTROL: UNIT:

NPUAMCBKER	PSOCIANNT	CIRCUIT TYPE	CIRCUIT REFERENCE NUMBER
XX	XX	(DTDA,DPAU)	

XX — MSU SC PACK POS NO
XX — SC POINT

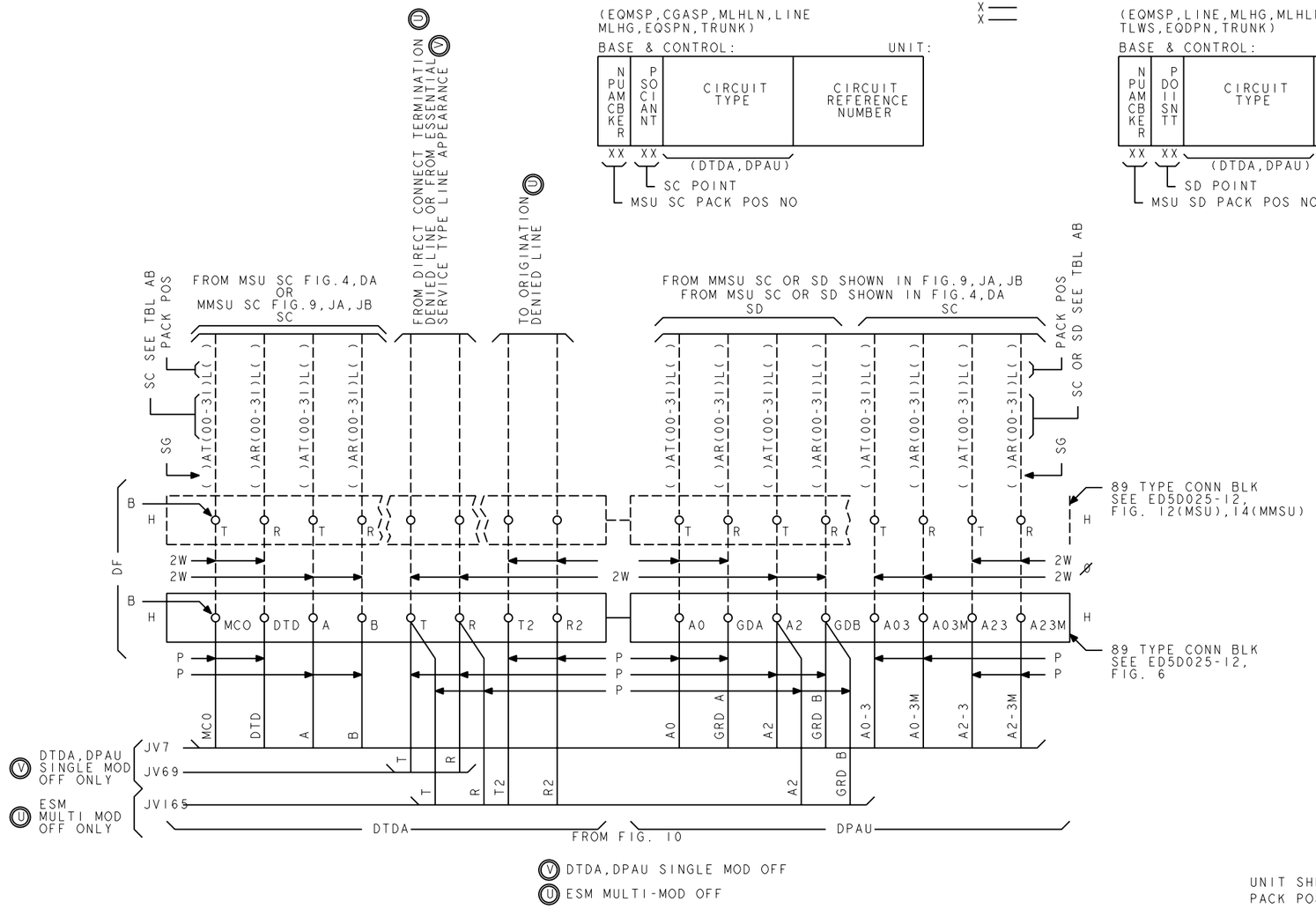
SIGNAL DISTRIBUTE POINT NUMBER ASSIGNMENT RECORD
NO. 5 ESS

ESS 5841 XXX—
(EQMSP,LINE,MLHG,MLHLN, X—
TLWS,EQDPN,TRUNK) X—

BASE & CONTROL: UNIT:

NPUAMCBKER	PDOIISNTT	CIRCUIT TYPE	CIRCUIT REFERENCE NUMBER OR LEAD DESIGNATION
XX	XX	(DTDA,DPAU)	

XX — MSU SD PACK POS NO
XX — SD POINT



SC OR SD LEAD DESIG

TABLE AB

LEAD DESIG	SC/SD	LEAD DESIG	SC/SD
( )AT00L( )	00	( )AT16L( )	16
( )AR00L( )		( )AR16L( )	
( )AT01L( )	01	( )AT17L( )	17
( )AR01L( )		( )AR17L( )	
( )AT02L( )	02	( )AT18L( )	18
( )AR02L( )		( )AR18L( )	
( )AT03L( )	03	( )AT19L( )	19
( )AR03L( )		( )AR19L( )	
( )AT04L( )	04	( )AT20L( )	20
( )AR04L( )		( )AR20L( )	
( )AT05L( )	05	( )AT21L( )	21
( )AR05L( )		( )AR21L( )	
( )AT06L( )	06	( )AT22L( )	22
( )AR06L( )		( )AR22L( )	
( )AT07L( )	07	( )AT23L( )	23
( )AR07L( )		( )AR23L( )	
( )AT08L( )	08	( )AT24L( )	24
( )AR08L( )		( )AR24L( )	
( )AT09L( )	09	( )AT25L( )	25
( )AR09L( )		( )AR25L( )	
( )AT10L( )	10	( )AT26L( )	26
( )AR10L( )		( )AR26L( )	
( )AT11L( )	11	( )AT27L( )	27
( )AR11L( )		( )AR27L( )	
( )AT12L( )	12	( )AT28L( )	28
( )AR12L( )		( )AR28L( )	
( )AT13L( )	13	( )AT29L( )	29
( )AR13L( )		( )AR29L( )	
( )AT14L( )	14	( )AT30L( )	30
( )AR14L( )		( )AR30L( )	
( )AT15L( )	15	( )AT31L( )	31
( )AR15L( )		( )AR31L( )	

SG 0 OR 1 — PACK POS
SG 0 OR 1 — PACK POS
MSU 00-15
MMSU 00-73
UNIT SHELF(0-3)
PACK POS(0-7)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. B48

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. KB
CONVERTER UNIT CROSSCONNECTIONS

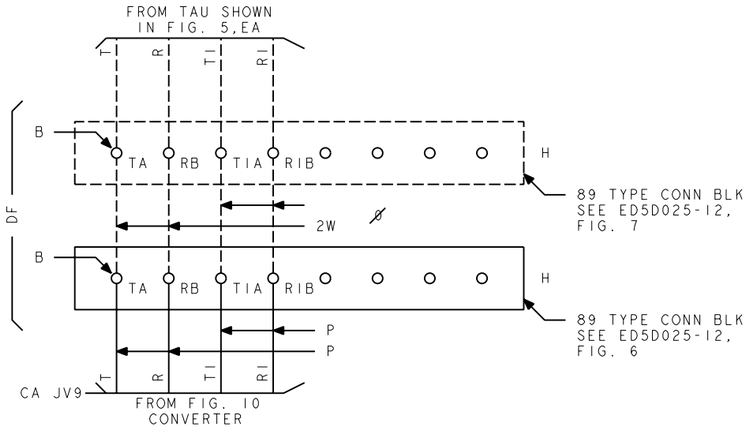


FIG. KC
INVERTER CROSSCONNECTIONS

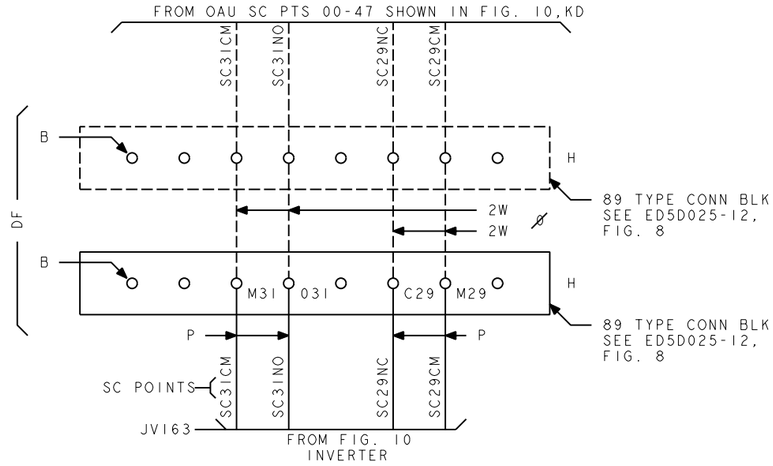
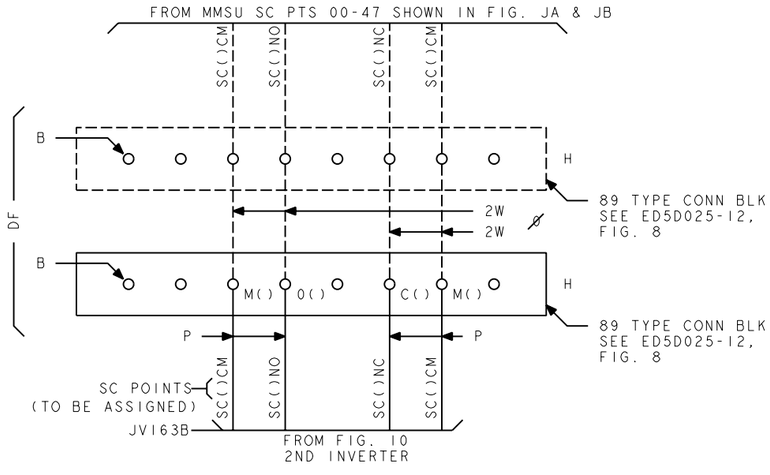


FIG. KC1
2ND INVERTER CROSSCONNECTIONS



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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
	DWG SIZE: C2	ISSUE: 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO.: B49

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

NOTE 1: TYPICAL OPEN SCAN POINT

SC XX NC(NOT USED)
SC XX NO(NORMALLY OPEN)
SC XX CM(COMMON)

OPEN SCAN POINT NEEDS NO STRAP
CLOSED SCAN POINT NEEDS A STRAP ON THE JUMPER SIDE OF 89E1A-128 BLOCK, FROM NO TO CM: MAY BE BARE STRAP.

NOTE 2: TYPICAL CLOSED SCAN POINT

STRAP

SC XX NO(NOT USED)
SC XX NC(NORMALLY CLOSED)
SC XX CM(COMMON)

NOTE 3: CONNECT CM & NO OR CM & NC

FIG. KD
OFFICE ALARM UNIT SC 00-47 CROSSCONNECTIONS

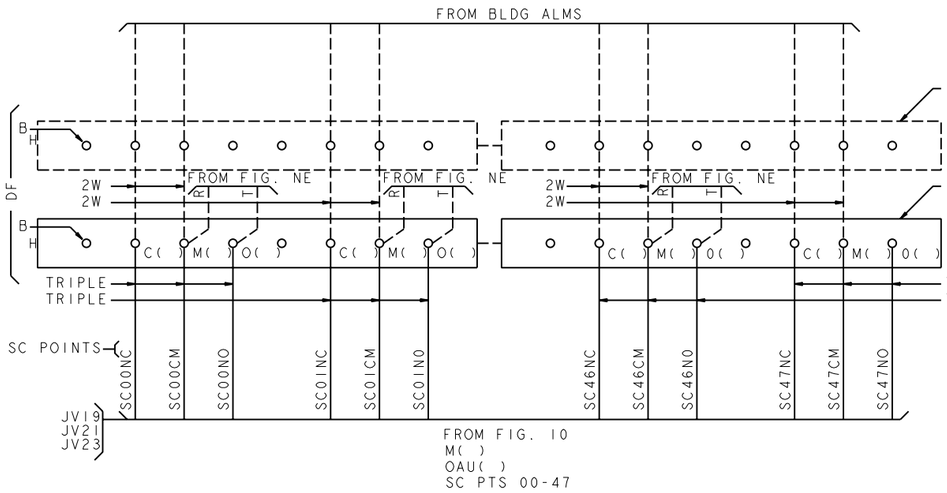
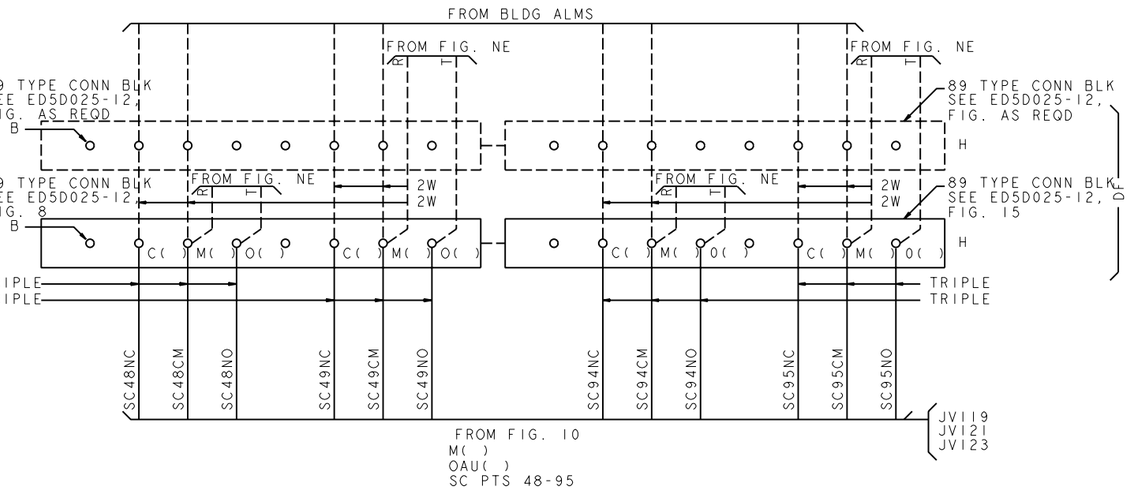


FIG. KE
OFFICE ALARM UNIT SC 48-95 CROSSCONNECTIONS



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. B50

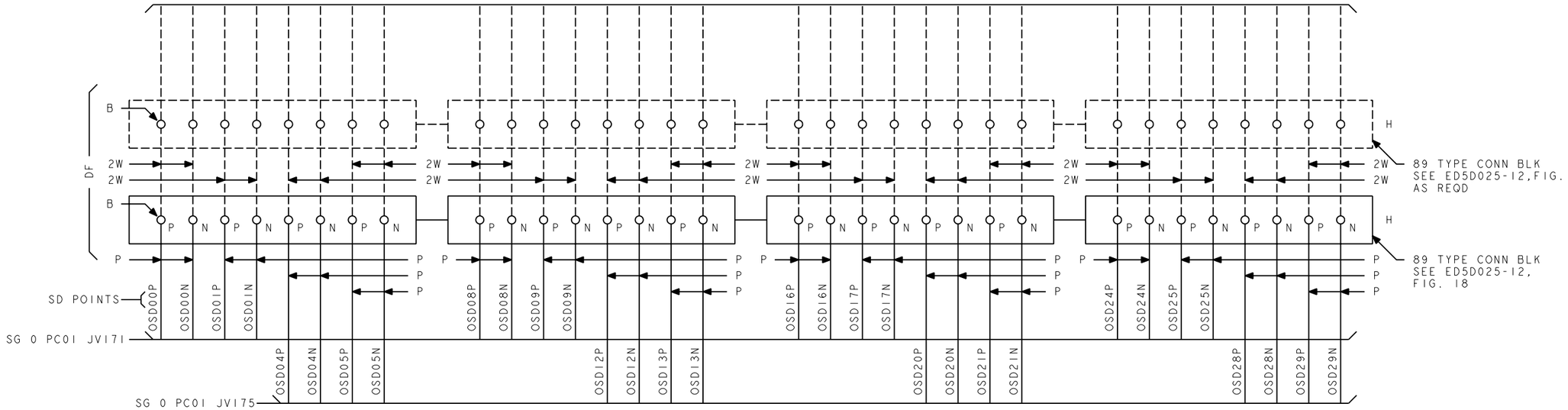
MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. KF
PCCA EXTRA SD PTS CROSSCONNECTIONS



FROM PCCA FIG. 10
(EXTRA SD POINTS FOR UNIVERSAL SLC 96)

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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
Ⓟ	DWG SIZE: C2	ISSUE: 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO.: B51

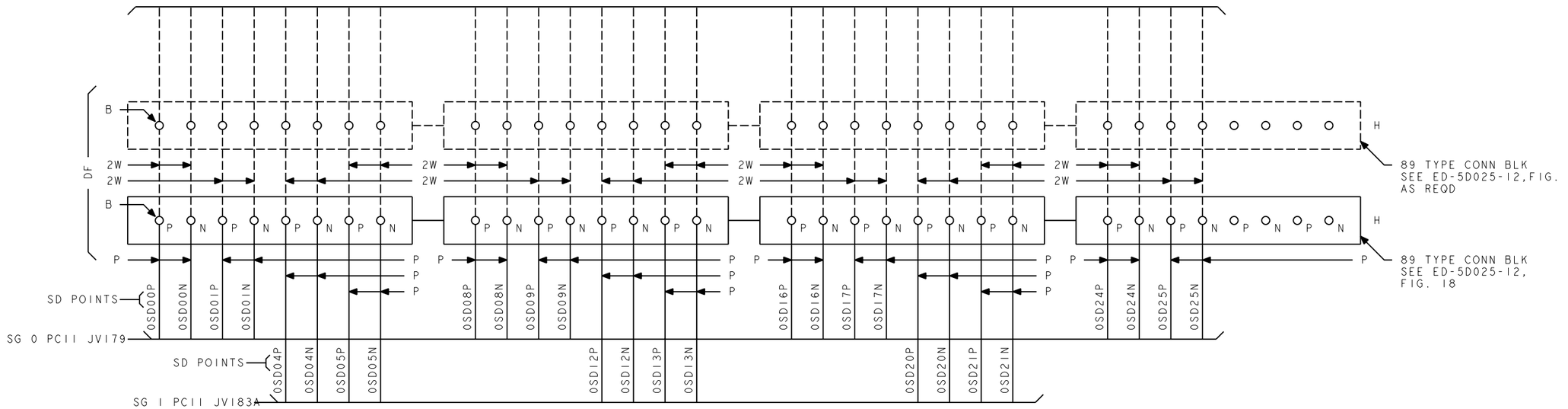
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. KF CONT.
PCCA EXTRA SD PTS CROSSCONNECTIONS



FROM PCCA FIG. 10
(EXTRA SD POINTS FOR UNIVERSAL SLC 96)

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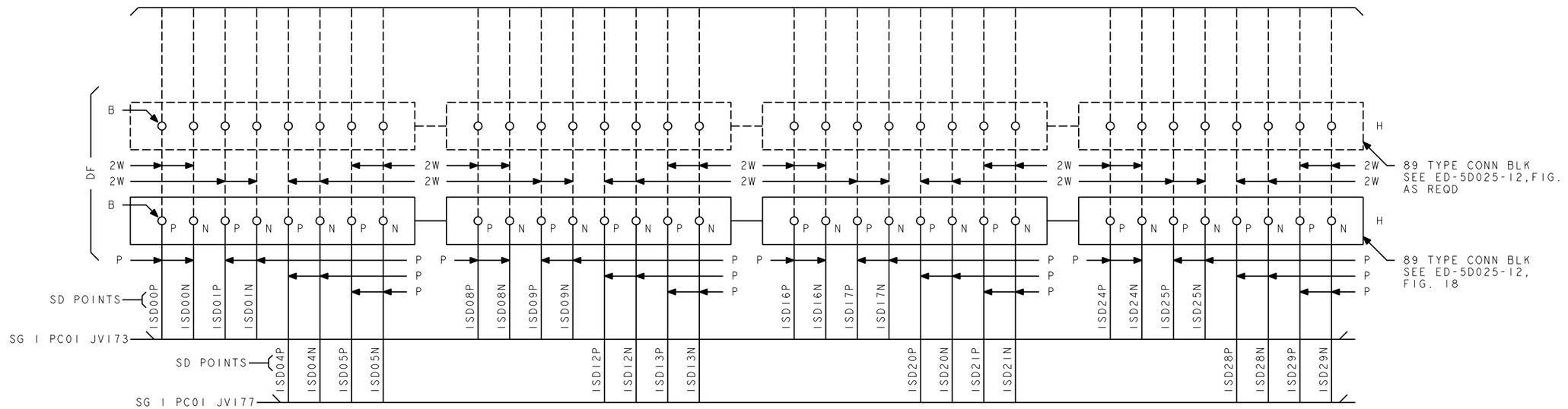
CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
Ⓟ	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B52

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

FIG. KF CONT.
PCCA EXTRA SD PTS CROSSCONNECTIONS



FROM PCCA FIG. 10
(EXTRA SD POINTS FOR UNIVERSAL SLC 96)

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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
Ⓟ	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B53

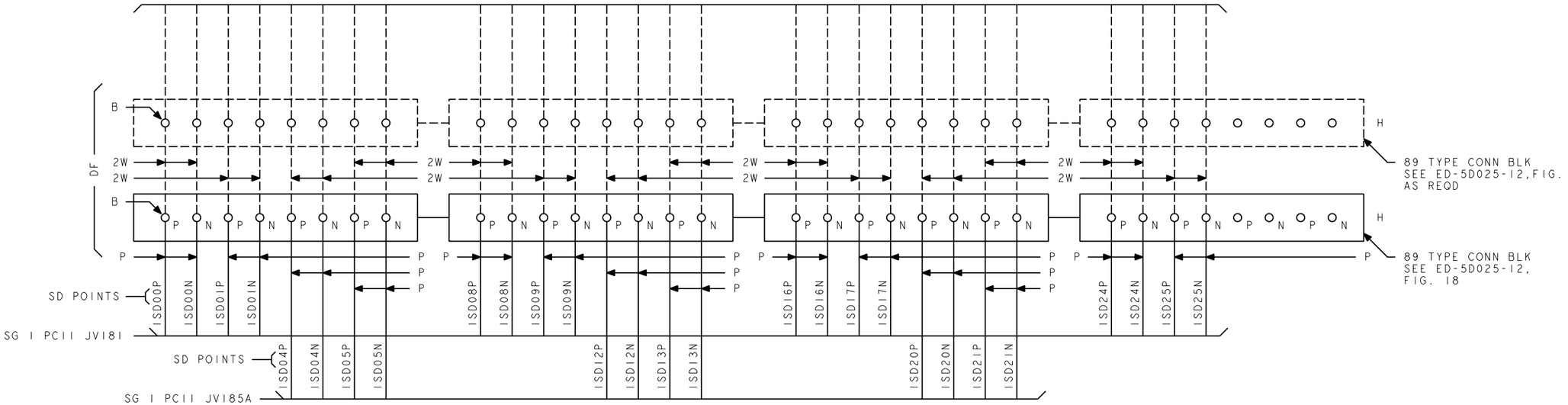
MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. KF CONT.
PCCA EXTRA SD PTS CROSSCONNECTIONS



FROM PCCA FIG. 10
(EXTRA SD POINTS FOR UNIVERSAL SLC 96)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

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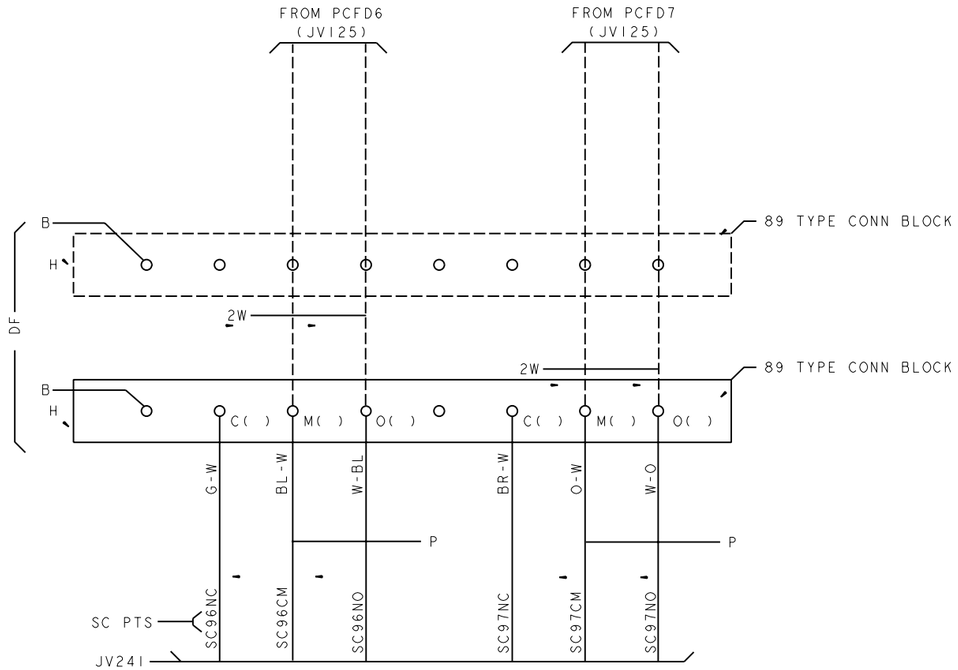
CROSSCONNECTING INFORMATION Ⓟ		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B54

MODEL NAME

D

FIG.KG

OFFICE ALARM UNIT SC 96 & 97 CROSSCONNECTIONS



FROM FIG.10A
M( )
OAU( )
SC PTS 96 & 97

NOTE 1: TYPICAL OPEN SCAN POINT

SC XX NC (NOT USED)
SC XX NO (NORMALLY OPEN)
SC XX CM (COMMON)

OPEN SCAN POINT NEEDS NO STRAP
CLOSED SCAN POINT NEEDS A STRAP ON THE JUMPER SIDE OF 89E1A-128 BLOCK, FROM NO TO CM: MAY BE BARE STRAP.

NOTE 2: TYPICAL CLOSED SCAN POINT

STRAP
SC XX NO (NOT USED)
SC XX NC (NORMALLY CLOSED)
SC XX CM (COMMON)

NOTE 3: CONNECT CM & NO OR CM & NC

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. B55

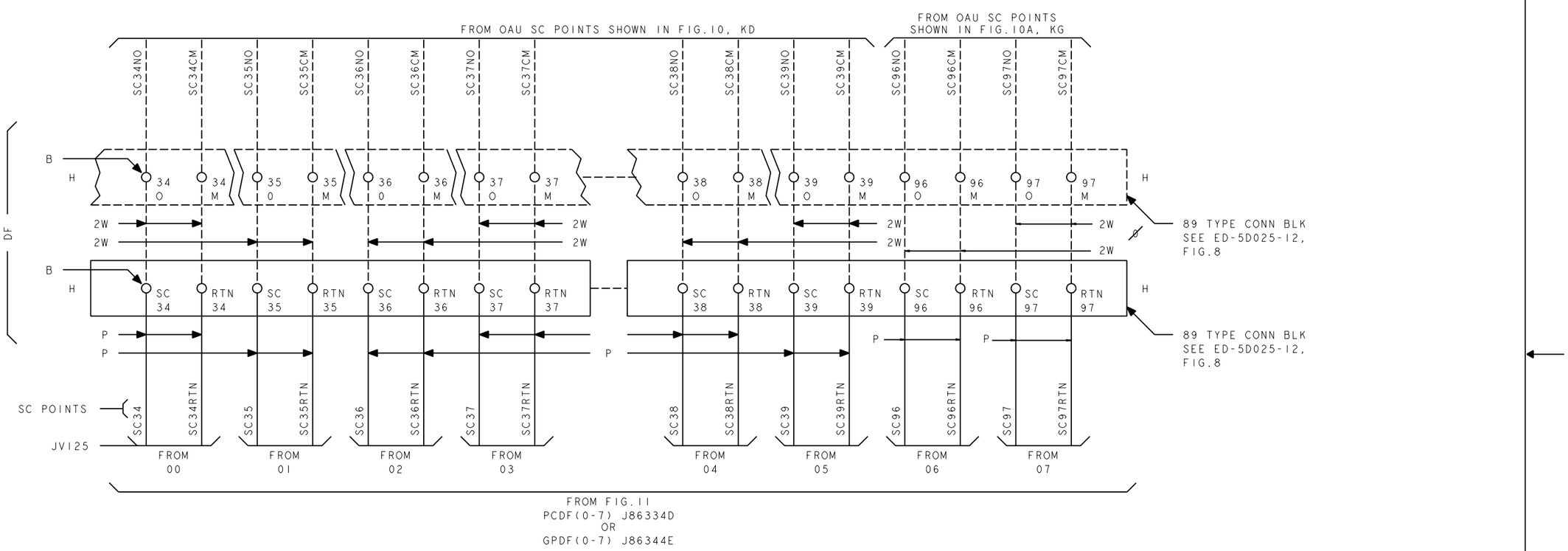
MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.LA
PCDF CROSSCONNECTION
OR
GPDF CROSSCONNECTION



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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
	DWG SIZE: C2	ISSUE: 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO.: B56

MODEL NAME

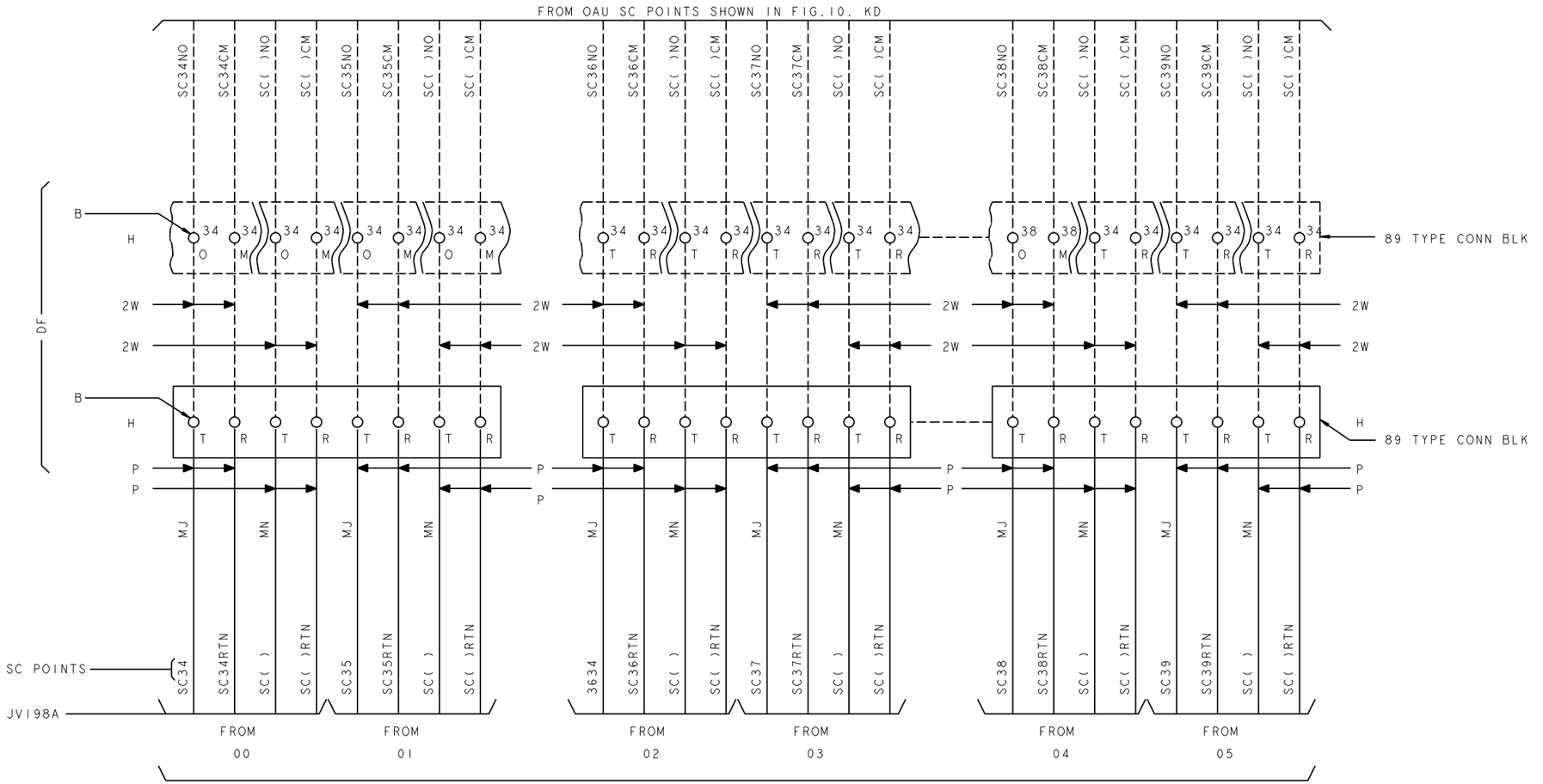
ED5D500-15

PROJE-EQEDFORM.FRM-FEB 96

D

FIG. LB

PCDF CROSSCONNECTION
OR
GPDF CROSSCONNECTION



PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

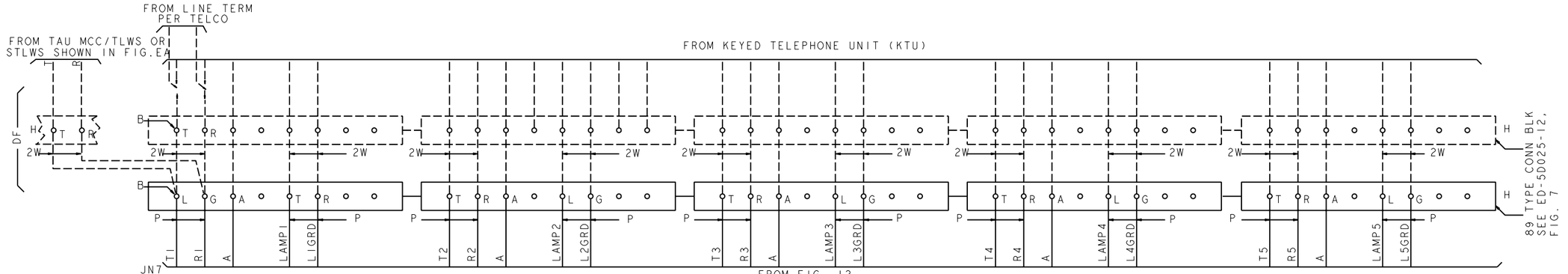
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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B57

MODEL NAME

FIG. MA

TLWS/STLWS TEL-SET(CONSOLE)



NOTE 1: SEE ODA RECORD 5511 FOR TN ASSIGNMENT AS FOLLOWS:

TRUCK AND LINE STATION REPORT
NO. 5 ESS

ESS 5511
(TLWS)

ODAISS:

BASE & CONTROL: UNIT: DBRI5 DATE:

WSN	DEVID	LOCAL TALK AND MONITOR TN	REMOTE TALK AND MONITOR TN	REMOTE TALK AND MONITOR LTP	TAU	DC-JACK 1 / DC-JACK 2 LTP	DC-JACK 1 / DC-JACK 2 MTB	DC-JACK 1 / DC-JACK 2 CUT-THRU DIST. PT.	DC-JACK 1 / DC-JACK 2 DIODE DIST. PT.	TGN	MEMBER NUMBER 1 & 2 ACI	MEMBER NUMBER 1 & 2 AC2
XX		XXXXXXX TEL NO.	XXXXXXX TEL NO.									

NO. 1 INDICATES MCC
2 INDICATES SCC
3 INDICATES 1ST STLWS
4 INDICATES 2ND STLWS
5 INDICATES 3RD STLWS
6 INDICATES 4TH STLWS
7 INDICATES 5TH STLWS
8 INDICATES 6TH STLWS

NOTE 2: SEE ODA RECORD 5100-1 FOR LEN ASSIGNMENT AS FOLLOWS:

TELEPHONE NUMBER RECORD
NO. 5 ESS

ESS 5100-1
(LINE,MLHLN)

ODAISS:
NXX: XXX-OFFICE NUMBER
TN:

BASE & CONTROL UNIT: DBRI5 DATE:

TN EULM	RAX	LCC	TYPE OF LINE	RTI / LEN IM	LU	CSOWNG	LSEWV	PTY	SELECT	MLHG	TERM	EQUIP/FEAT/OPTIONS CTOGTISCNT	EEELSSXC	SEFUSLSMSO	DSNUIYSCRTPOH	DPPNRAYELCIBUTVT	SRLACNPGBEXX	REMARKS	SUPPL
XXXX			LEN	XXX	X	XX	XX												

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

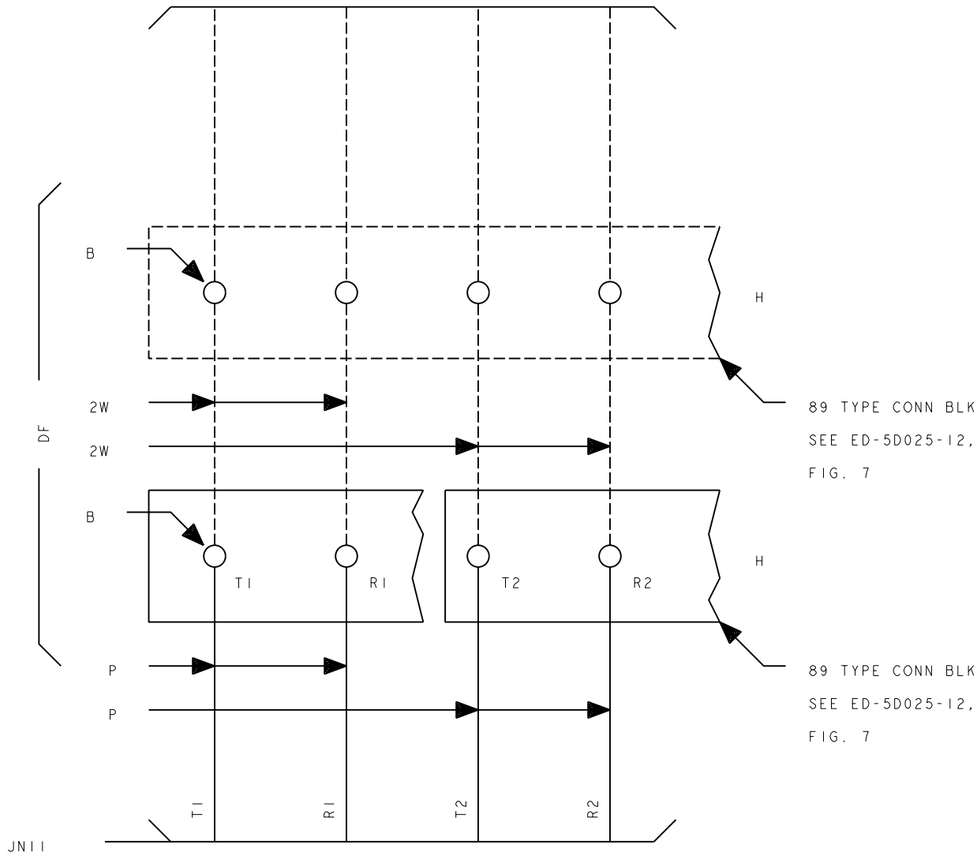
LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. B58

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

FIG. MB

TLWS/STLWS IN-LINE TEL-SET



FROM FIG. 12

MCC TLWS/STLWS IN-LINE TYPE

MULTI-LINE STATION TEL SET

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. B59

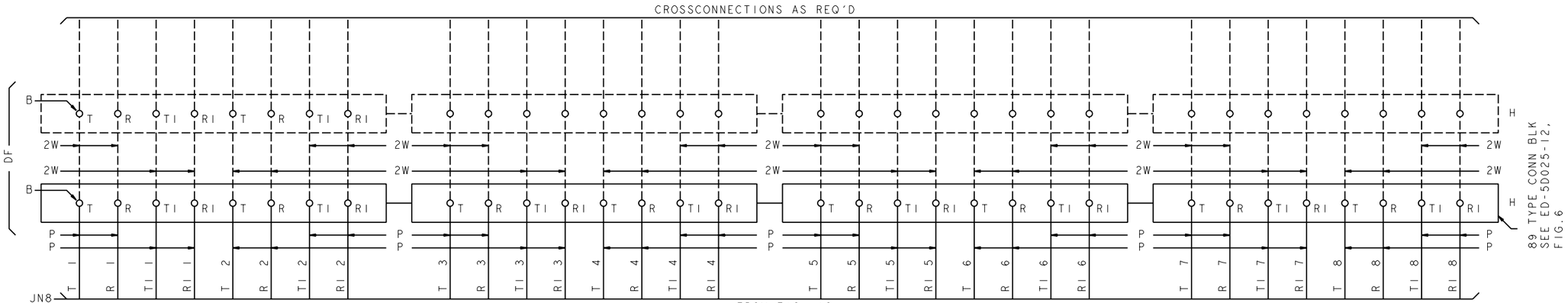
MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. NA
DS 46A2 DATA MTG E/W 829A AUX DATA SET OR Z108A2 DATA MTG (V.35) OR 103
TYPE CONN BLK CROSSCONNECTIONS



FROM FIG. 13
46A2 DATA MTG E/W 829A DATA AUX SET
OSS FEATURES:
NO. 2 SCCS,AMATPS,
EDAS,RMAS,SES-2,MLT-2
ALIT RSB,VFY RSB LTD,TTY B,TTY A,RCV-SCC/SPC,RCV NAC,RCV CTR,TMT,ORP,REM STLWS

PRO/E-EQEDFORM.FRM-FEB 96

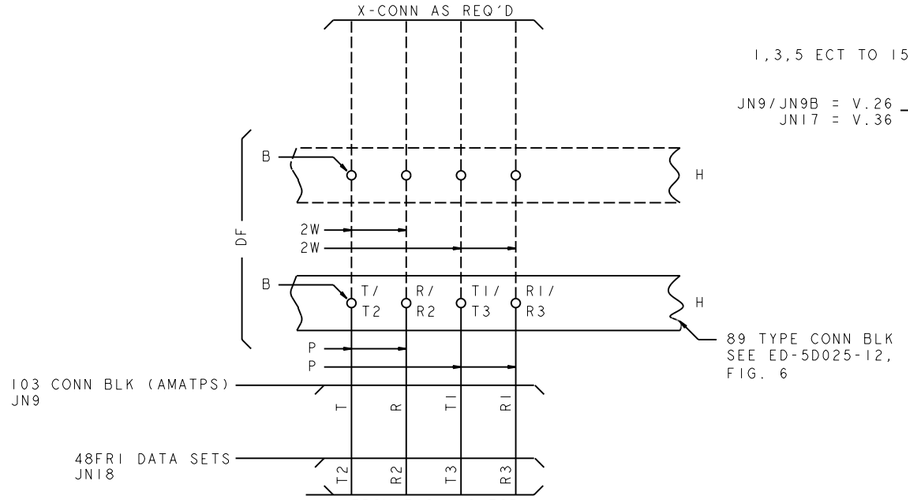
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CROSSCONNECTING INFORMATION		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B60

ED5D500-15

MODEL NAME

FIG. NB
MODEM DATA SET CROSS CONNECTIONS



FROM FIG. I3 FOR
59AI DATA MTG E/W 48FRI DATA SET
(AMATPS D.U.,AMARC DBU,SCANS DU,RCV DU)
CONN BLK FOR AMATPS

FIG. NE
EXPORT DSC V.26/V.36 DATA MTG AND F/F PNL ALARM SC PTS

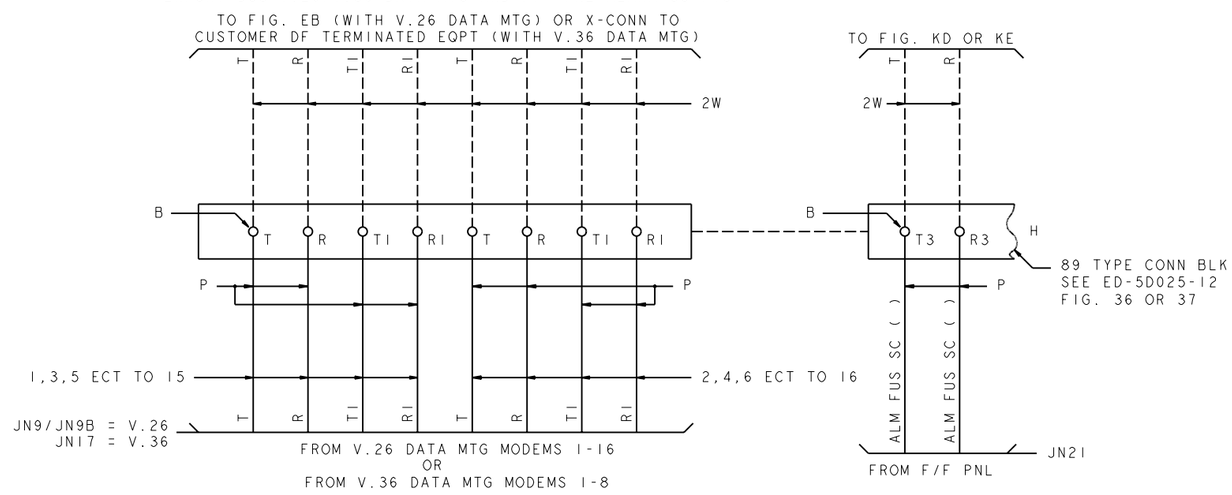
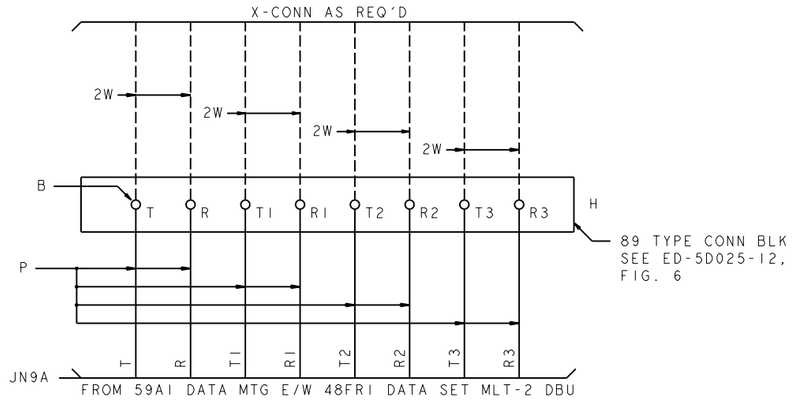
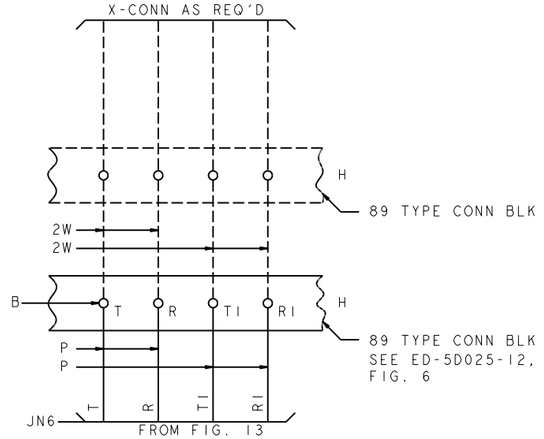


FIG. ND
DATA SET CROSSCONNECTIONS



FROM 59AI DATA MTG E/W 48FRI DATA SET MLT-2 DBU

FIG. NC
DATA SET CROSSCONNECTIONS



FROM FIG. I3
212AR DATA SET
CTTU DU

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. B61

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

FIG.RA
DCLU AND DCLU-SUPP CROSSCONNECTIONS ON DSX-1

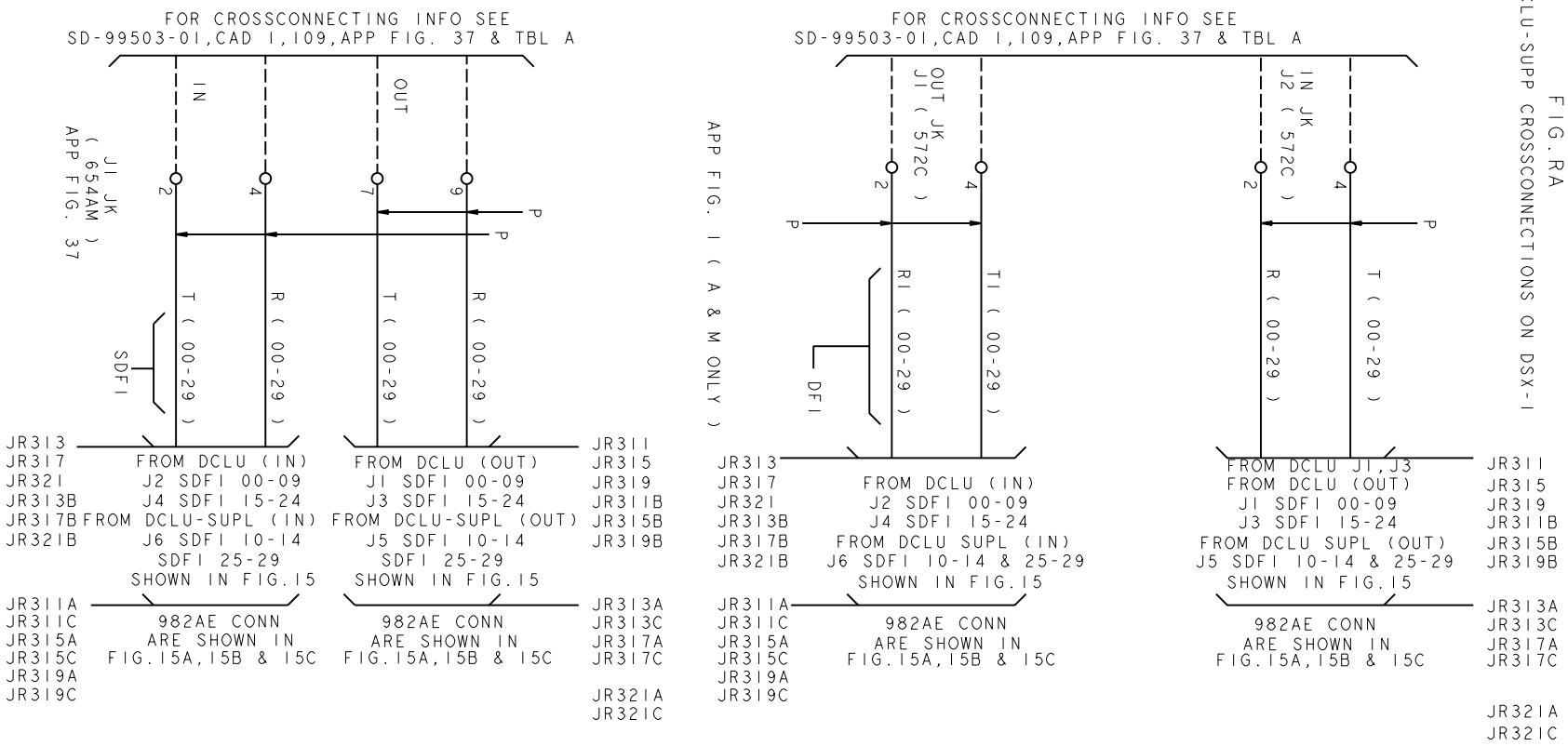
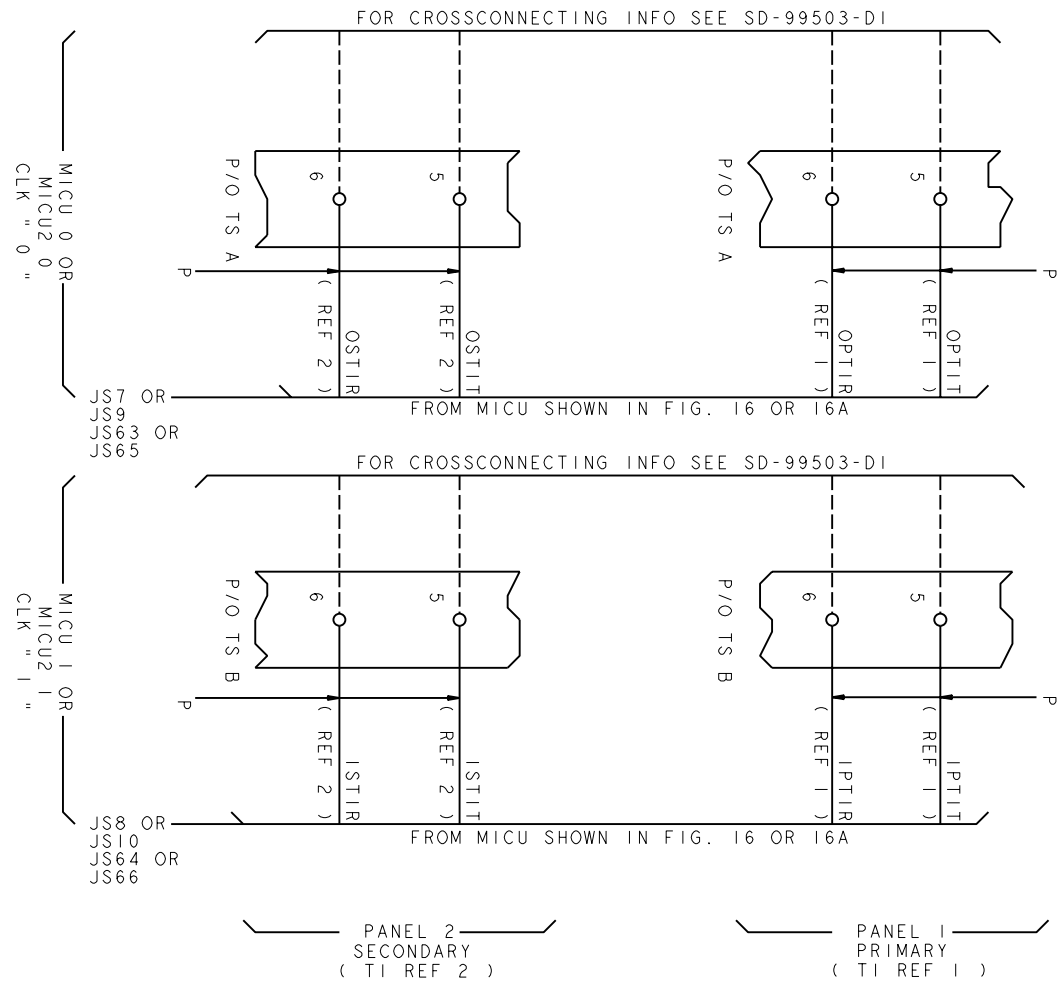


FIG.QA
MICU OR MICU2 BRIDGING REPEATER CROSSCONNECTIONS ON DSK 1

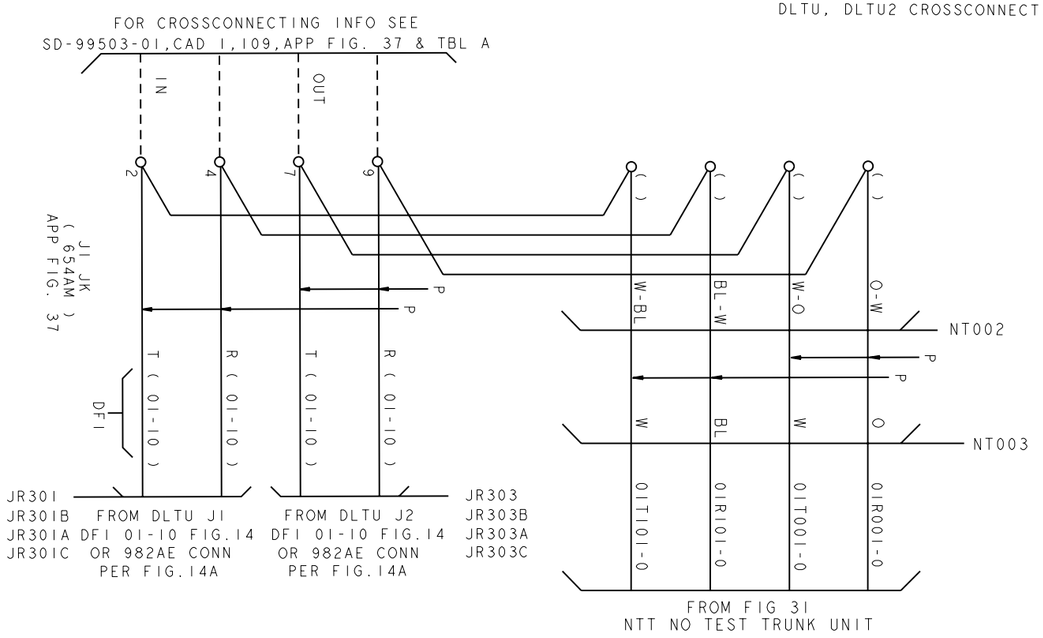


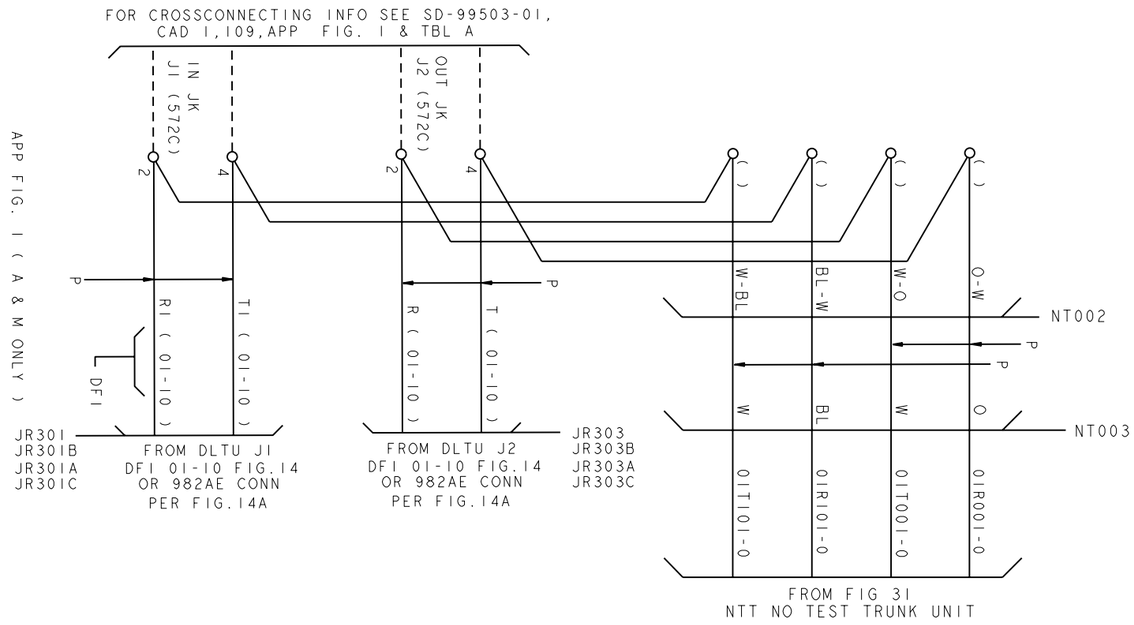
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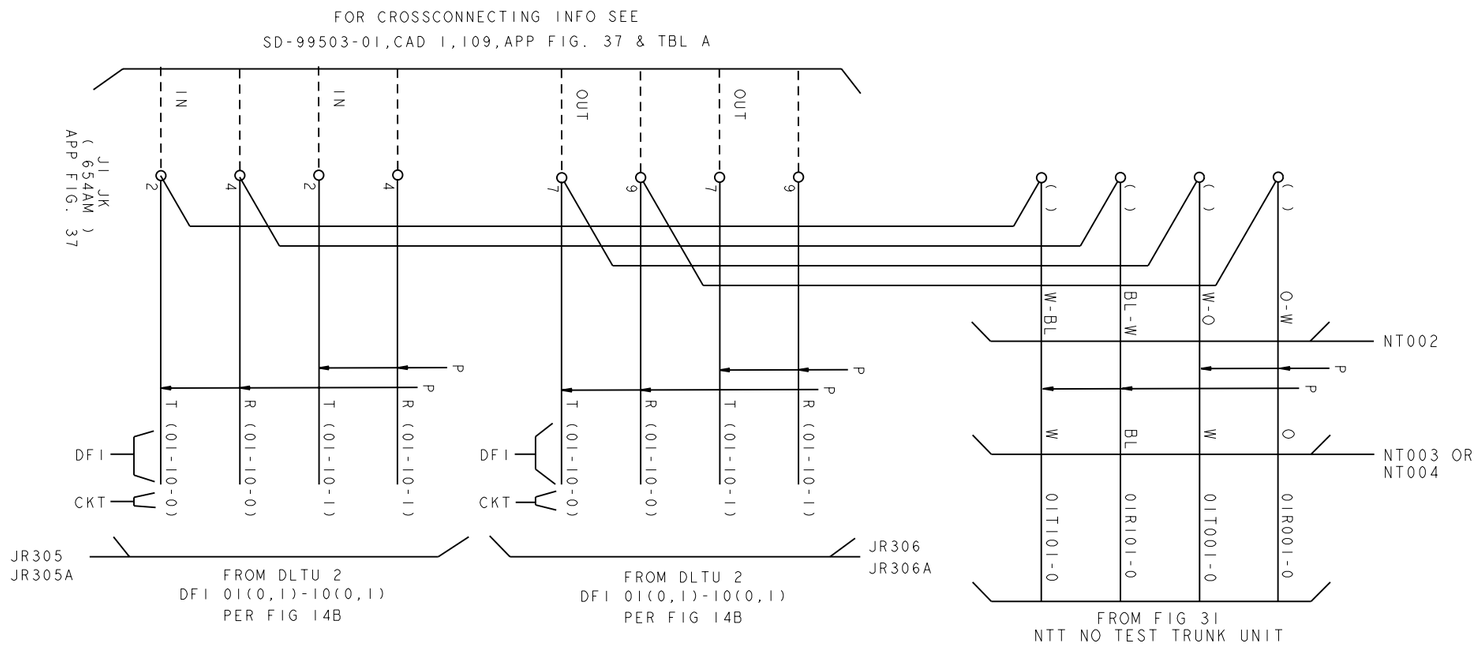
LUCENT TECHNOLOGIES	CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN
ED5D500-15	DWG SIZE C2 (P)	ISSUE 37
MODEL NAME	SHEET NO. B62	

FIG. PA

DLTU, DLTU2 CROSSCONNECTIONS ON DSX







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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE: C2 (P)

ISSUE: 41

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. B63

MODEL NAME

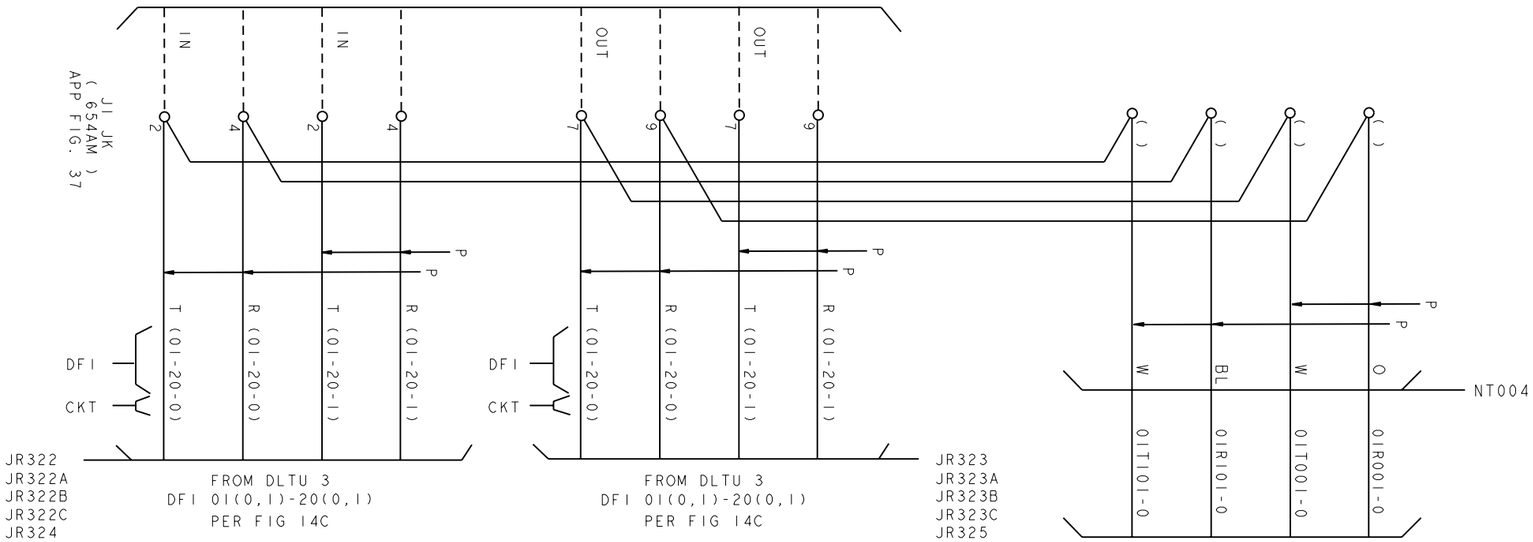
ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. PA1
DLTU3 CROSSCONNECTIONS ON DSX

FOR CROSSCONNECTING INFO SEE
SD-99503-01,CAD 1,109,APP FIG. 37 & TBL A



JR322
JR322A
JR322B
JR322C
JR324
JR324A
JR324B
JR324C

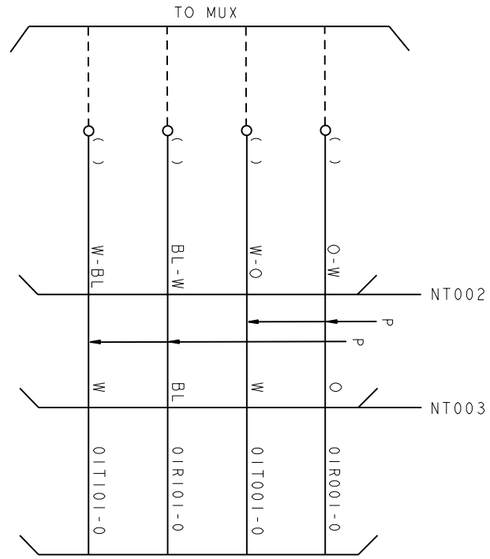
FROM DLTU 3
DFI 01(0,1)-20(0,1)
PER FIG 14C

FROM DLTU 3
DFI 01(0,1)-20(0,1)
PER FIG 14C

JR323
JR323A
JR323B
JR323C
JR325
JR325A
JR325B
JR325C

FROM FIG 31
NTT NO TEST TRUNK UNIT

FIG. PA2
NTT TO DNUS CROSSCONNECTIONS ON DSX



FROM FIG 31
NTT NO TEST TRUNK UNIT

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

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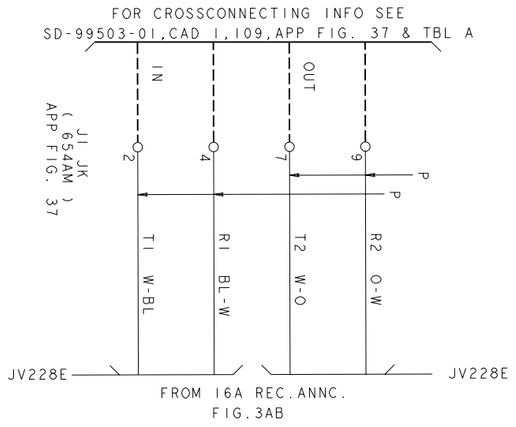
CROSSCONNECTING INFORMATION		THIRD ANGLE PROJN
(P)	DWG SIZE C2	ISSUE 41
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B64

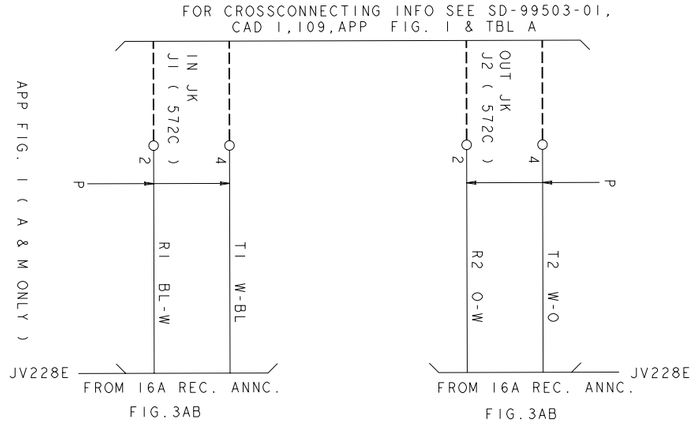
MODEL NAME

D

FIG.PA3

16A RECORDED ANNOUNCEMENT CROSSCONNECTIONS ON DSX-1





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CROSSCONNECTING INFORMATION (P)		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B65

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

FIG. SA

PPMU CROSSCONNECTIONS WITHOUT LNI

NOTE 1: SEE ODA RECORD 5850 FOR PPMU ASSIGNMENT AS FOLLOWS:

ESS 5850
(EQPPMU,EQPPMP)

PERIODIC PULSE METERING UNIT EQUIPMENT RECORD
5ESS

ODAISS:
SM: XXX-SWITCHING MOD OF PPMU
DATE:

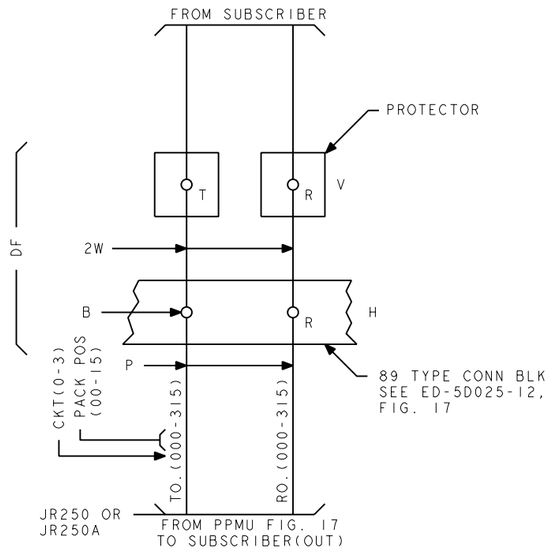
BASE & CONTROL: UNIT:

SM	PPMU	COMSTATUS	TTBSTATUS	CTL GROUP	CTL PORT	BAY	VERTICAL	AISLE	COM BRD CLI	TTT BRD CLI	FREQ	AMPL	POS	TYPE	STAT	CLI	CLEI	CKT STAT 0	CKT STAT 1	CKT STAT 2	CKT STAT 3
XXX	X												XX					X	X	X	X

XXX — SWITCHING MOD OF PPMU
X — PPMU NO.
XX — PACK POS(00-15)
X — CKT NO.(0-3)

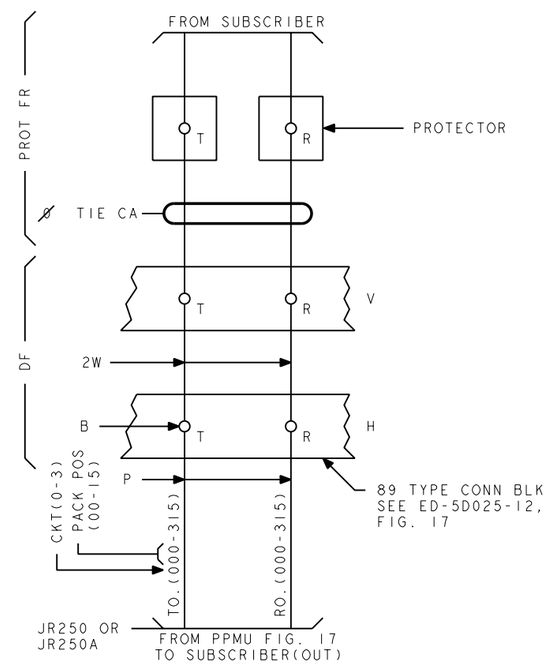
NOTE 2: SEE ODA RECORD 5100 & 5105-1 FOR LEN ASSIGNED TO PPMU

SHOWN WITH PROTECTORS ON DF

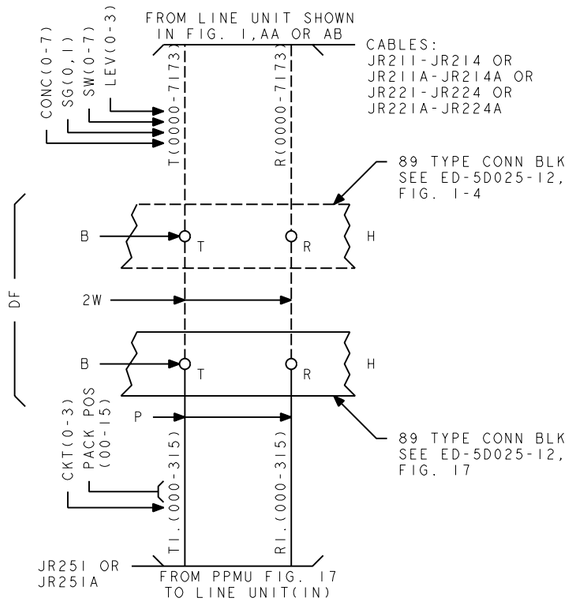


SM ( )
PPMU ( )
PACK POS (00-15)
CKT (0-3)

SHOWN WITH PROTECTOR FR



SM ( )
PPMU ( )
PACK POS (00-15)
CKT (0-3)



SM ( )
PPMU ( )
PACK POS (00-15)
CKT (0-3)

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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
	DWG SIZE: C2	ISSUE: 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO.: B66

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. 5B

PPMU CROSSCONNECTIONS WITH LNI

NOTE: SEE ODA RECORD FOR REQD VARIABLE INFO AS FOLLOWS:

NOTE 1: SEE ODA RECORD 5850 FOR PPMU ASSIGNMENT AS FOLLOWS:

NOTE 2: SEE ODA RECORD 5100 & 5105-1 FOR LEN ASSIGNED TO PPMU

ESS 5850
(EQPPMU,EQPPMP)

PERIODIC PULSE METERING UNIT EQUIPMENT RECORD
5ESS

ODAISS:
IM: XXX
DATE:

BASE & CONTROL: UNIT:

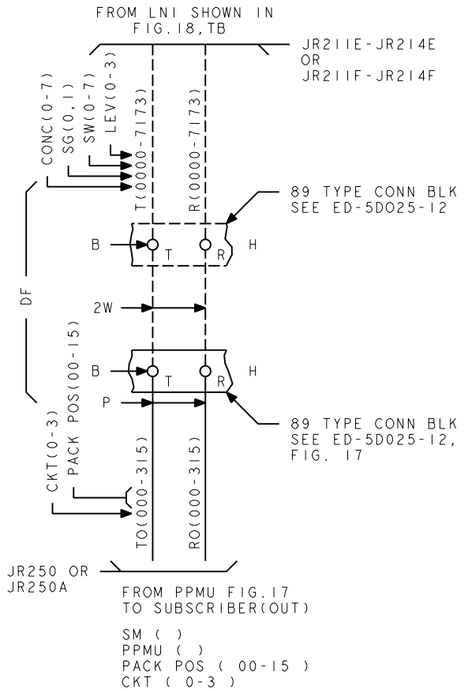
SM	PPMU	COMSTATUS	TBSTATUS	CTL GROUP	CTL PORT	BAY	VERTICAL	AISLE	COM BRD CLI	TTT BRD CLI	FREQ	AMPL	POS	TYPE	STAT	CLI	CLEI	CKT STAT 0	1	2	3
XXX	X												XX					X	X	X	X

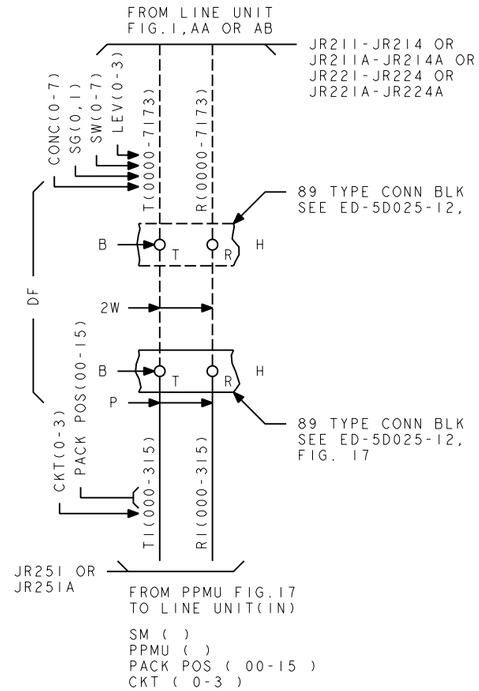
XXX — SWITCHING MOD OF PPMU

X — PPMU NO.

XX — PACK POS(00-15)

X X X X — CKT NO.(0-3)





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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE: C2 (P)

ISSUE: 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. B67

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

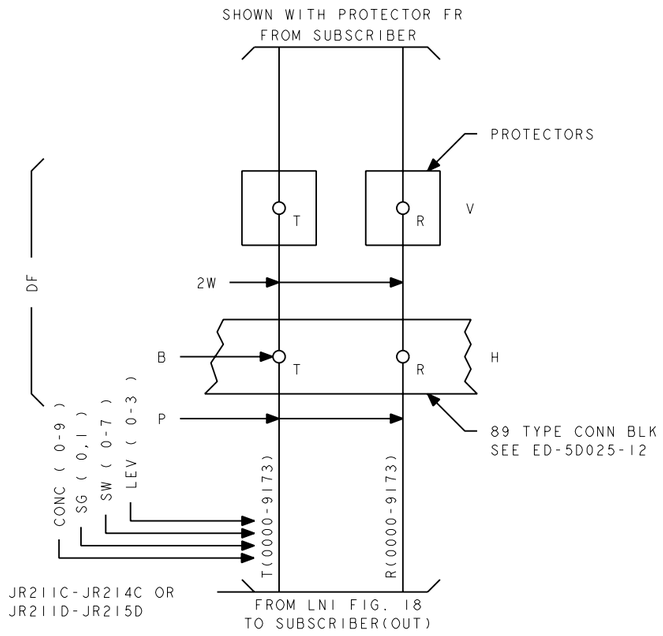
D

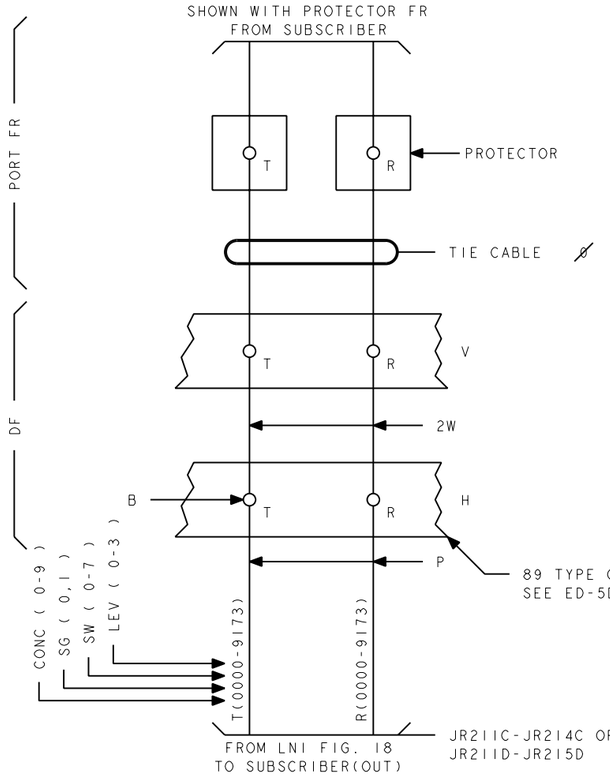
FIG. TA

LNI CROSSCONNECTIONS TO SUBSCRIBER

(OUT)

NOTE: SEE ODA RECORD FOR REQD VARIABLE INFO.





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CROSSCONNECTING INFORMATION (P)	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B68

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

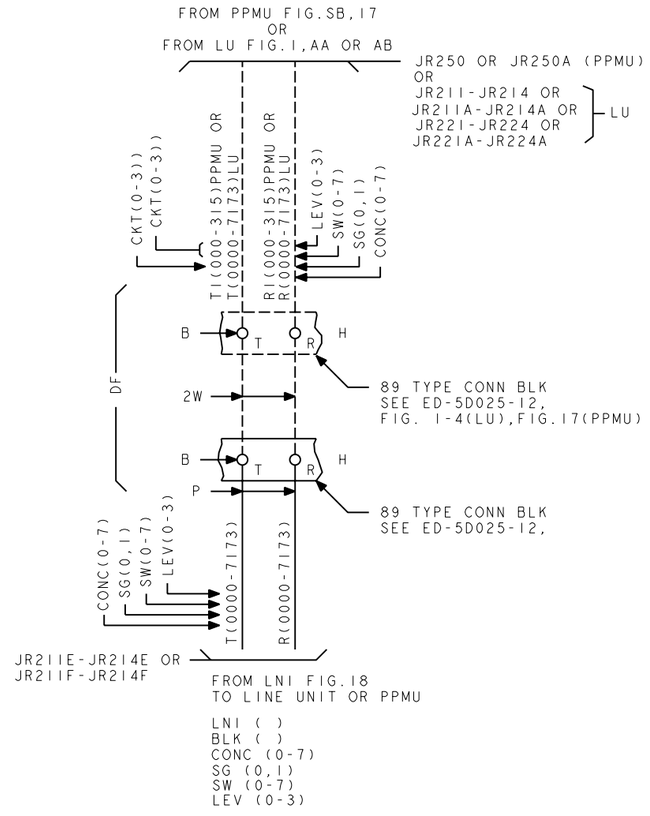
D

FIG. TB

LNI CROSSCONNECTIONS TO LINE UNITS OR PPMU

(IN)

NOTE: SEE ODA RECORD FOR REQD VARIABLE INFO.



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CROSSCONNECTING INFORMATION		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B69

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. UA
COIN STATION TEST LINE CKT CROSSCONNECTION

NOTE 1: SEE ODA RECORD 5720 FOR REQD VARIABLE INFO AS FOLLOWS:

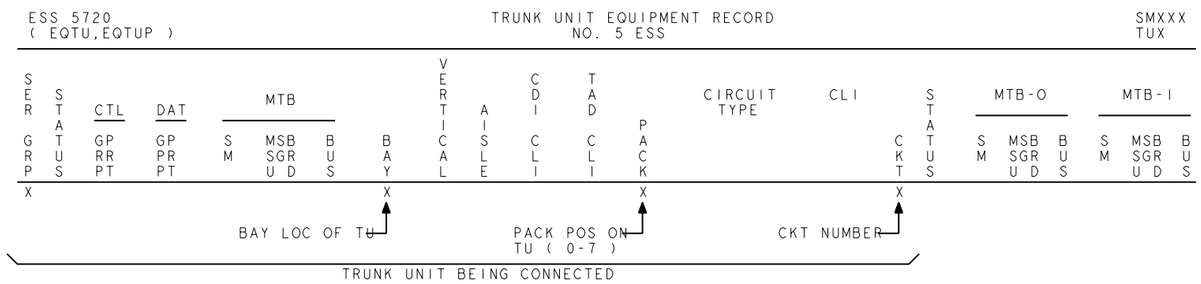
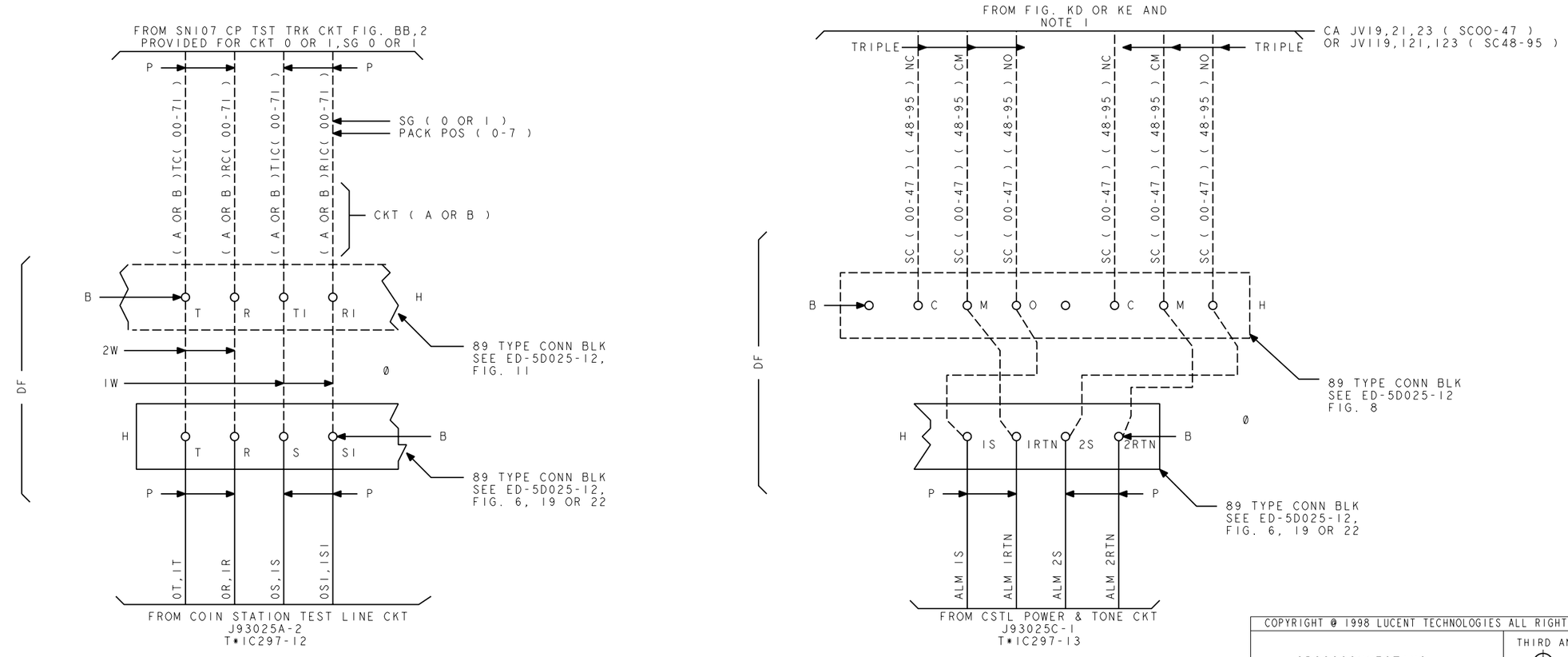


FIG. UB
COIN STATION TEST LINE POWER & TONE CKT CROSSCONNECTION



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. B70

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG.UC

GROUP 34CE
MISC CABINET EQUIPPED WITH
FAN UNIT HOST OFFICE
E/W CMI

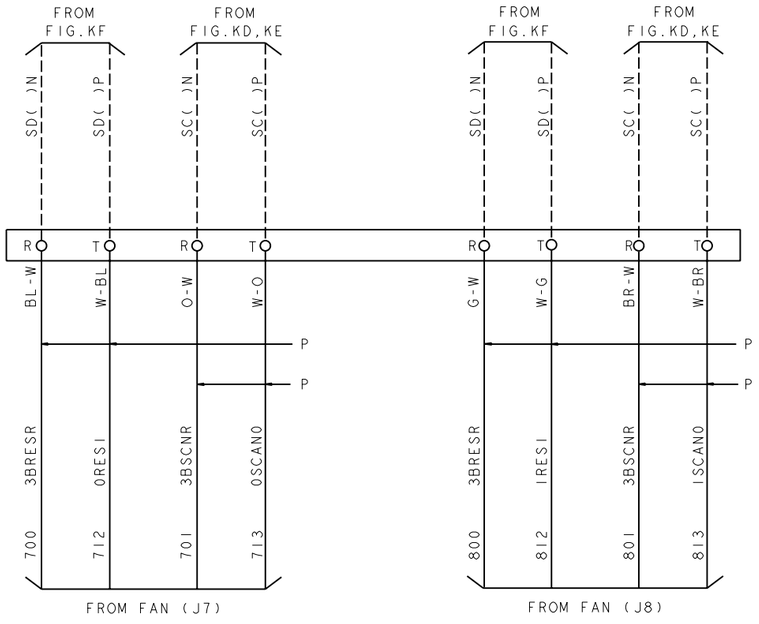
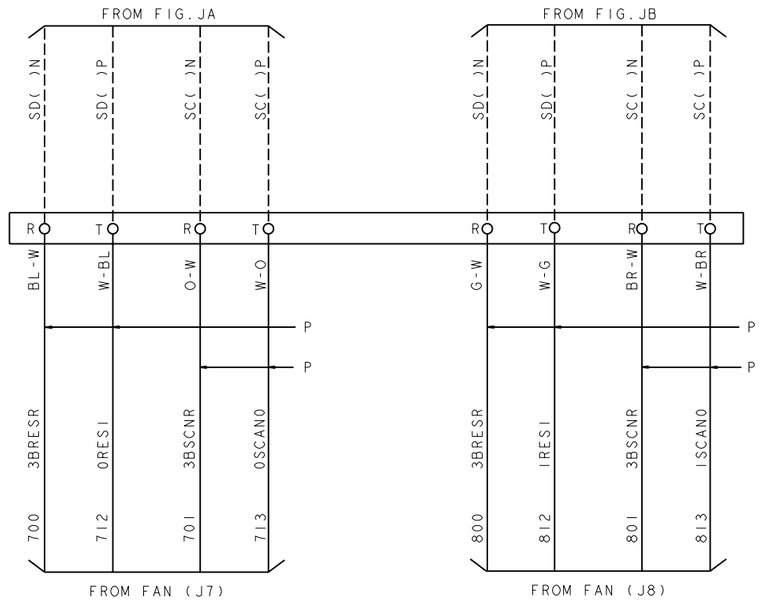


FIG.UD

GROUP 34CE
MISC CABINET EQUIPPED WITH
FAN UNIT (REMOTE OFFICE ONLY)



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CROSSCONNECTING INFORMATION (P)		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B71

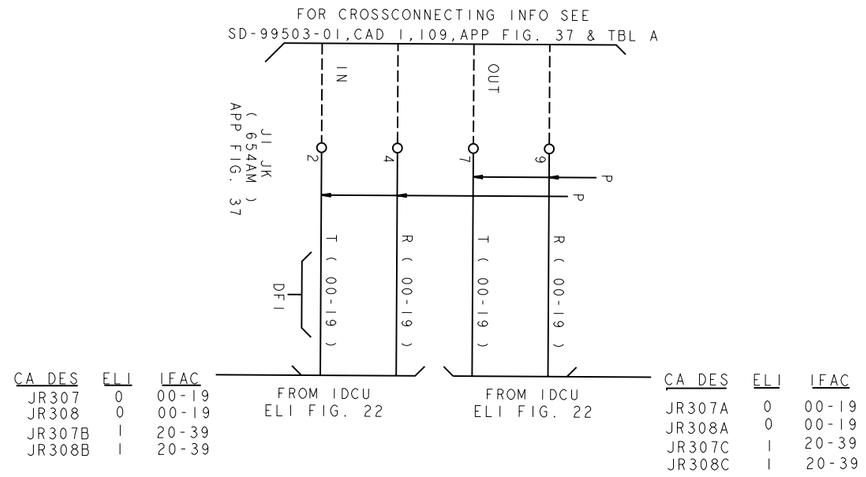
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

FIG.UE

IDCU CROSSCONNECTIONS ON DSX-1



CA DES	ELI	IFAC
JR307	0	00-19
JR308	0	00-19
JR307B	1	20-39
JR308B	1	20-39

CA DES	ELI	IFAC
JR307A	0	00-19
JR308A	0	00-19
JR307C	1	20-39
JR308C	1	20-39

FIG. UF

DEAD SYSTEM ALARM(3B20/21)

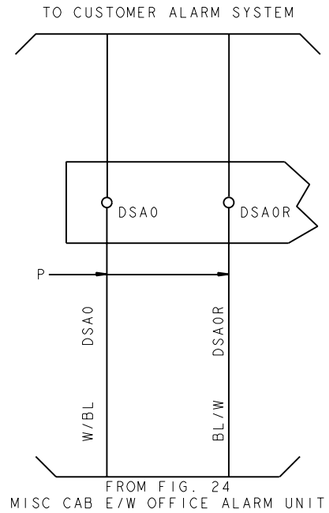
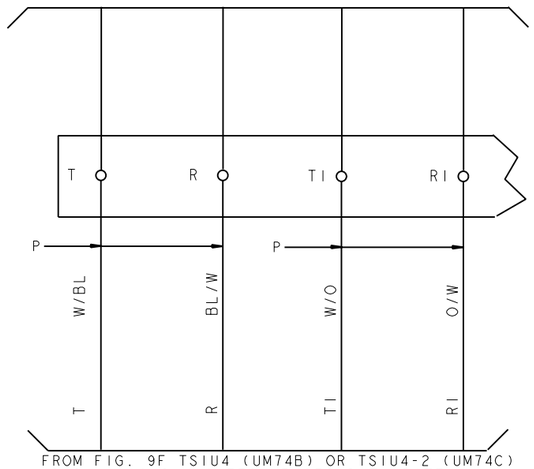


FIG. UG

TO BRIDGE REPEATOR OR BITS BOX CLOCK SOURCE



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE: C2 (P)

ISSUE: 37

LUCENT TECHNOLOGIES

ED5D500-15

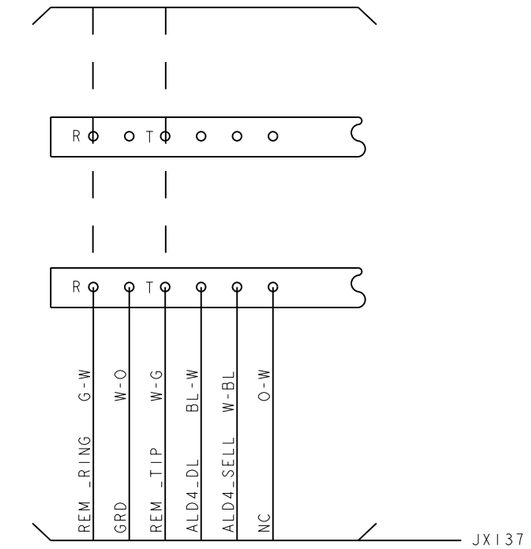
SHEET NO. B72

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

FIG. UH

ANALOG LINE

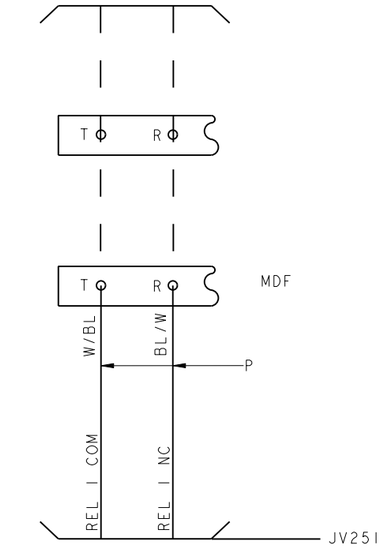


FROM 15A RECORDED ANNOUNCEMENT

FIG. 26

FIG. UL

FROM MMSU (SCAN POINTS)

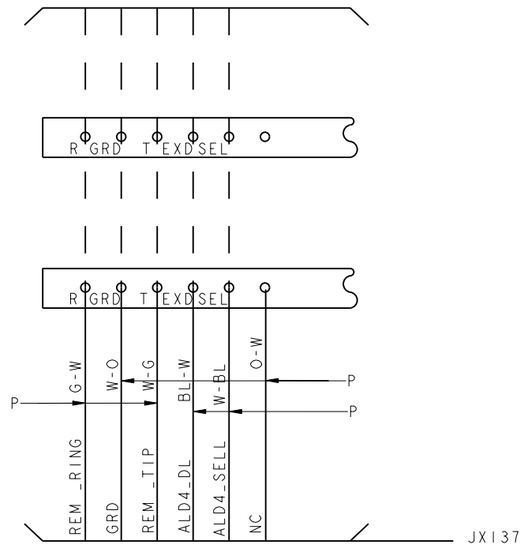


FROM SIGNALING PROTOCAL
CONVERTER ALARM RELAY CARD

FIG. 28

FIG. UJ

REMOTE RECORD CONCENTRATOR

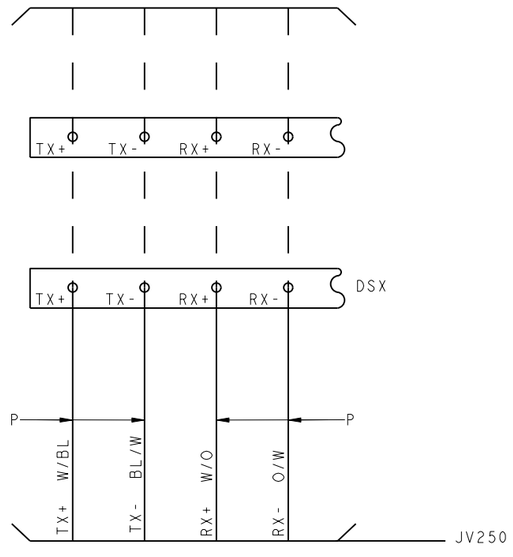


FROM 15A RECORDED ANNOUNCEMENT

FIG. 26

FIG. UK

FROM DLTU2 (DFI PACKS)



FROM SIGNALING PROTOCAL CONVERTER
E1, PCM, 120 OHM

FIG. 27

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 38

LUCENT TECHNOLOGIES

ED5D500-15

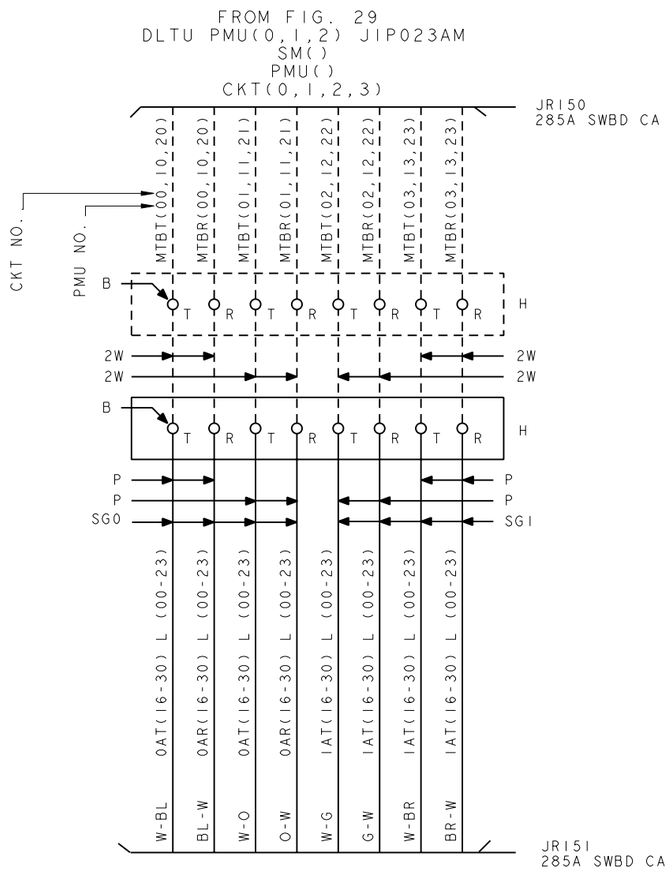
SHEET NO. B73

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

FIG. UM



FROM FIG. 30 MMSU
SM( )
MSU( )
SG(0 AND 1)
PACK POS MMSU BASIC 00,01,02
1ST GROWTH 08,09,10
2ND GROWTH 16,17,18
3RD GROWTH 24,25,26
MTB PORT (00-14)

MTB LEAD DESIG.

TABLE AA

LEAD DESIG	SC/SD
( )AT16L( )	00
( )AR16L( )	
( )AT17L( )	01
( )AR17L( )	
( )AT18L( )	02
( )AR18L( )	
( )AT19L( )	03
( )AR19L( )	
( )AT20L( )	04
( )AR20L( )	
( )AT21L( )	05
( )AR21L( )	
( )AT22L( )	06
( )AR22L( )	
( )AT23L( )	07
( )AR23L( )	
( )AT24L( )	08
( )AR24L( )	
( )AT25L( )	09
( )AR25L( )	
( )AT26L( )	10
( )AR26L( )	
( )AT27L( )	11
( )AR27L( )	
( )AT28L( )	12
( )AR28L( )	
( )AT29L( )	13
( )AR29L( )	
( )AT30L( )	14
( )AR30L( )	

SG 0 OR 1

PACK POS(00-23)

UNIT LEVEL 0,1,2,3

PACK POS (00-23)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 39

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. B74

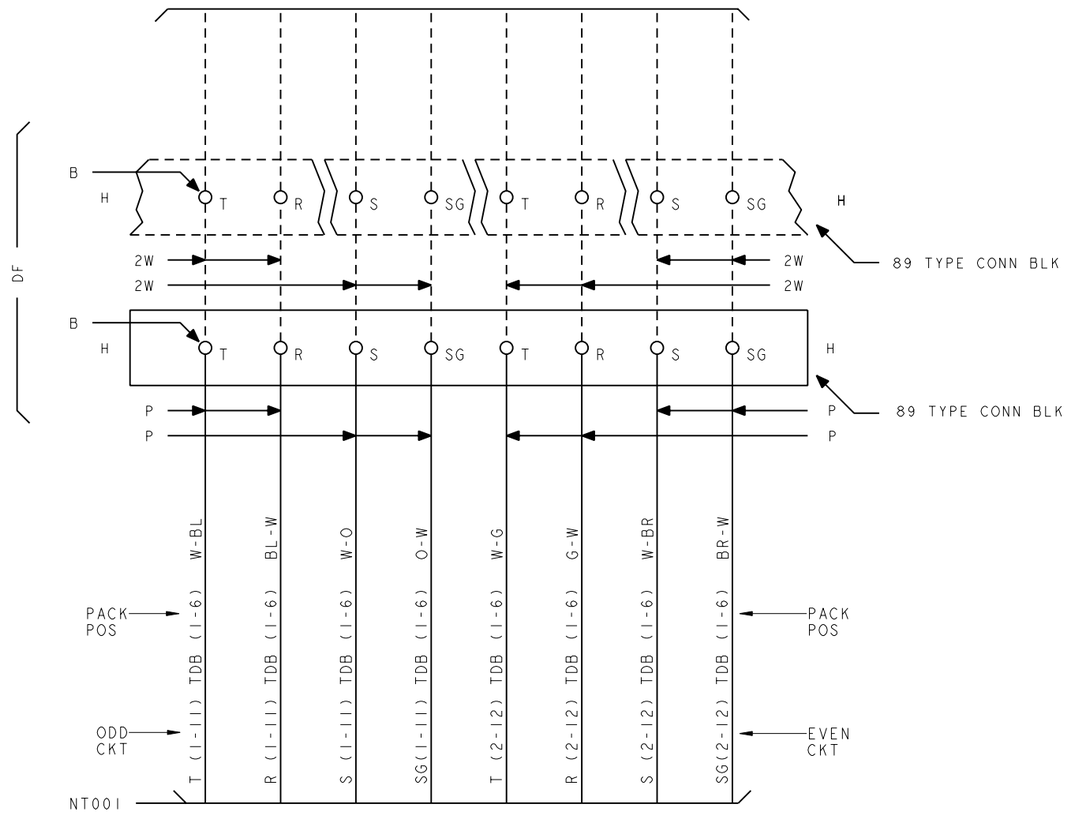
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

FIG. UN
(NTT) NO TEST TRUNK UNIT
(T, R, S, SG LEADS

FROM
(RMU) REMOTE MEASUREMENT UNIT OR
(ALTA) AUTOMATIC LINE TESTING
AND ADMINISTRATION OR
(RLTD) REMOTE LOCAL TEST DESK



FROM FIG. 31
NTT NO TEST TRUNK

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 39

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. B75

MODEL NAME

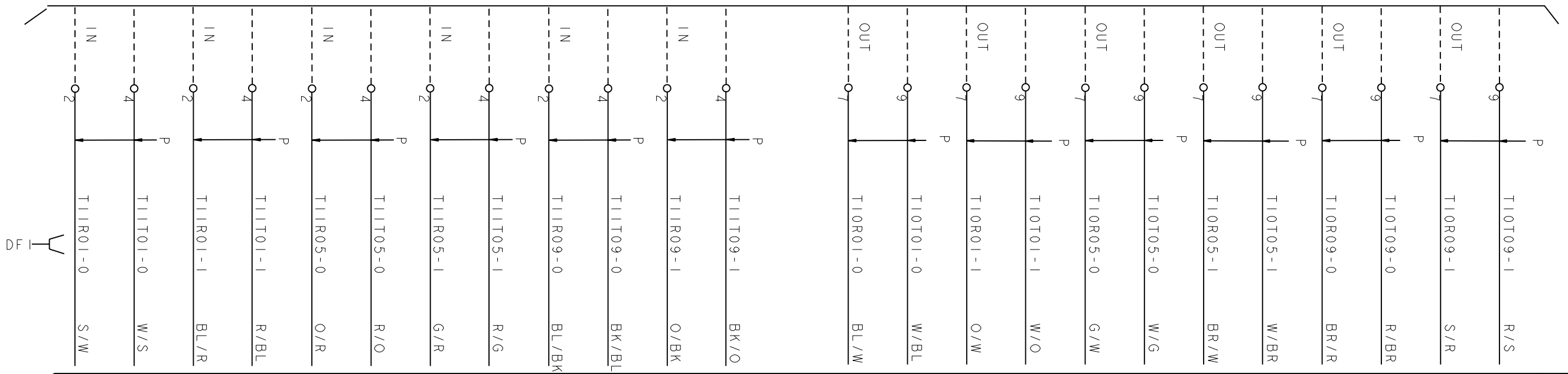
PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG V
DLTU2 CROSSCONNECT ON DSX
DFI 1, DFI 5 AND DFI 9

FOR CROSSCONNECTING INFO SEE SD-99503-01, CAD 1, 109, APP FIG 37 & TBL A



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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
	DWG SIZE: C2	ISSUE: 40
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO.: B76

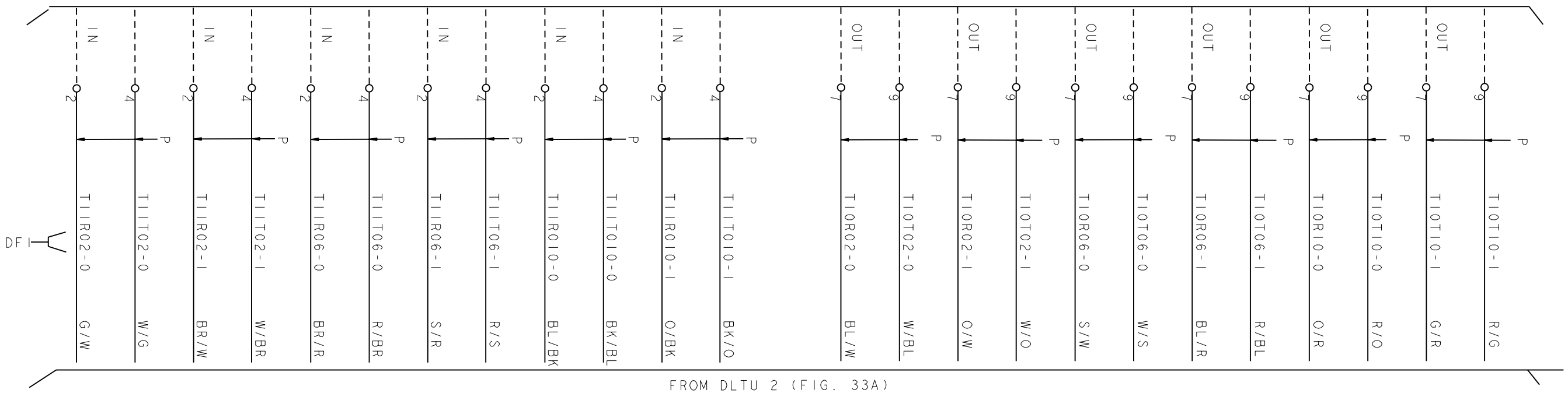
MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

FIG VA
DLTU2 CROSSCONNECT ON DSX
DFI 2, DFI 6 AND DFI 10

FOR CROSSCONNECTING INFO SEE SD-99503-01, CAD 1, 109, APP FIG 37 & TBL A



FROM DLTU 2 (FIG. 33A)
DFI 2, DFI 6, DFI 10

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 40

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. B77

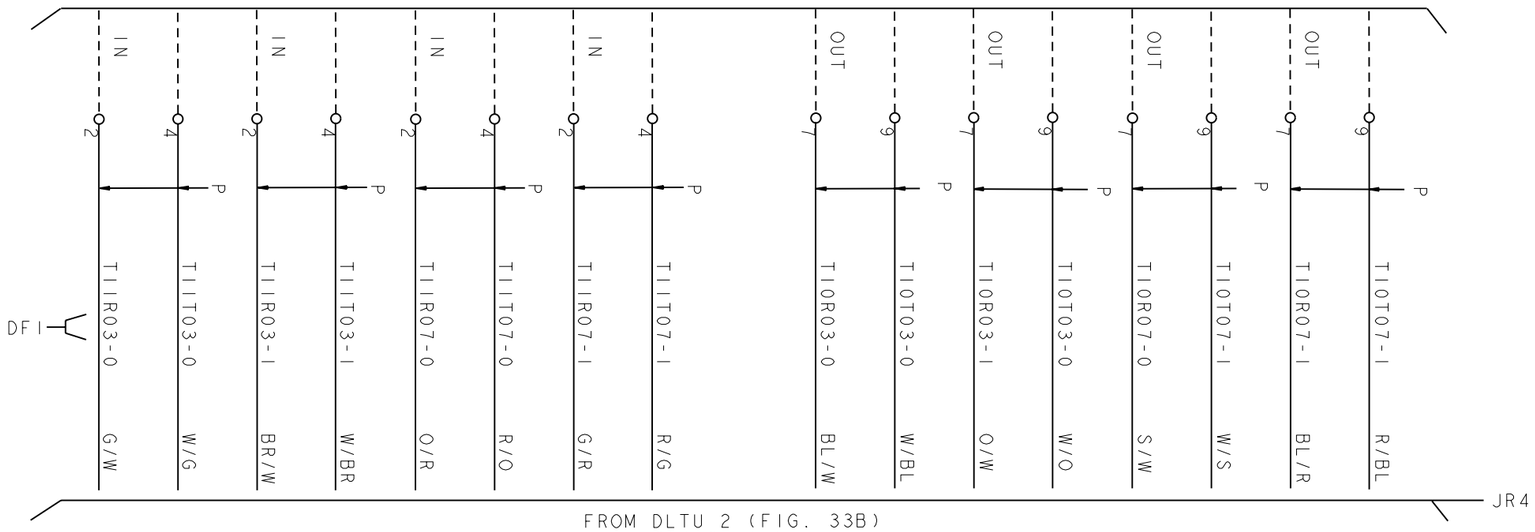
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

FIG VB
DLTU2 CROSSCONNECT ON DSX
DFI 3 AND DFI 7

FOR CROSSCONNECTING INFO SEE SD-99503-01, CAD 1, 109, APP FIG 37 & TBL A



FROM DLTU 2 (FIG. 33B)
DFI 3, DFI 7

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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
(P)	DWG SIZE C2	ISSUE 40
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B78

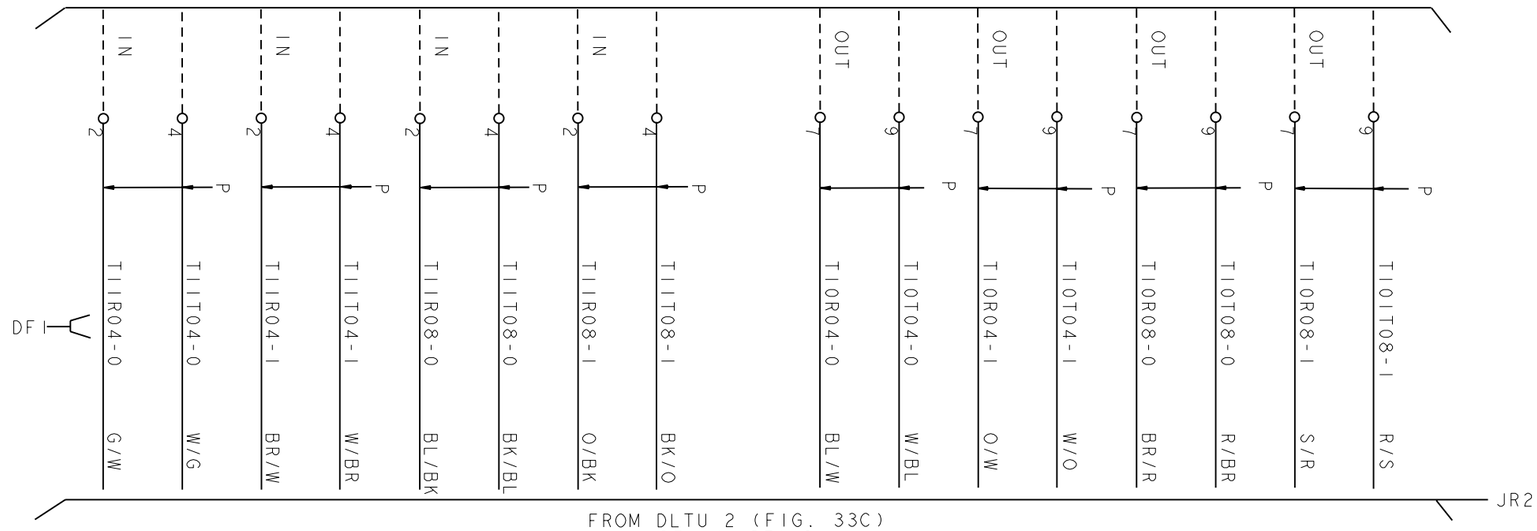
MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

FIG VC
DLTU2 CROSSCONNECT ON DSX
DFI 4 AND DFI 8

FOR CROSSCONNECTING INFO SEE SD-99503-01, CAD 1, 109, APP FIG 37 & TBL A



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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
	DWG SIZE (P) C2	ISSUE 40
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. B79

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

FIG. 1

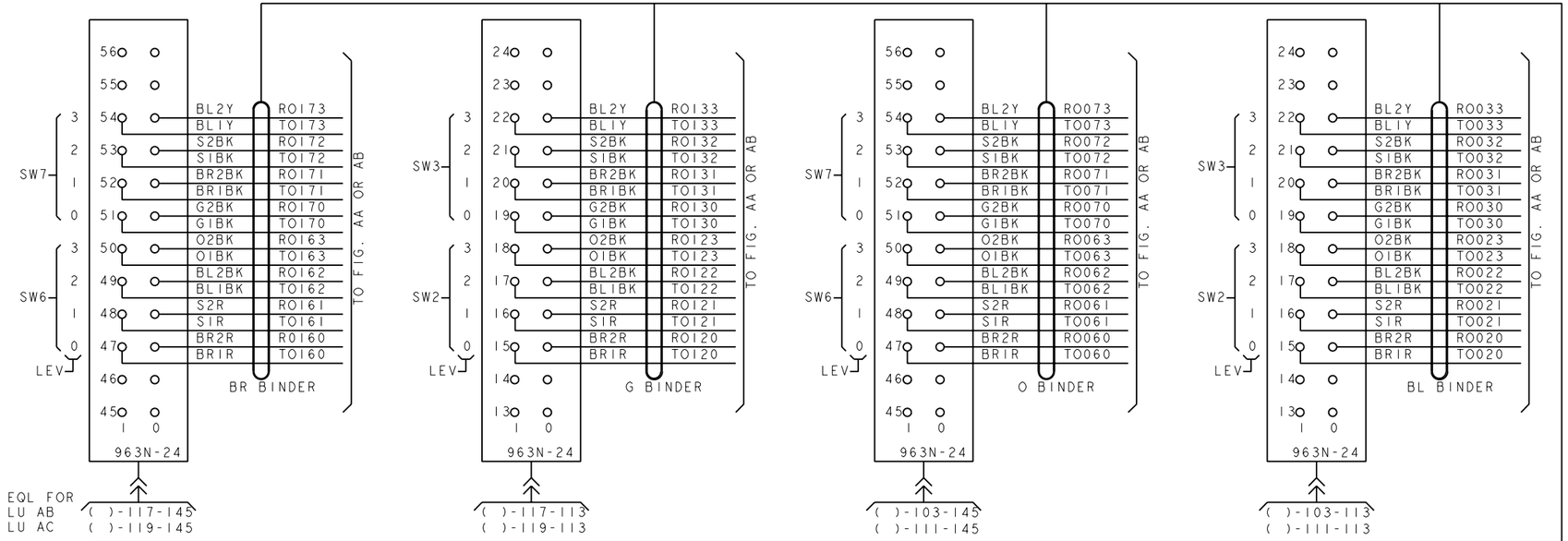
LINE UNIT J5D004AC
(UNIT LEV 04,CONC R 4:1,6:1 OR 8:1)CA JR22IA OR JR26IA

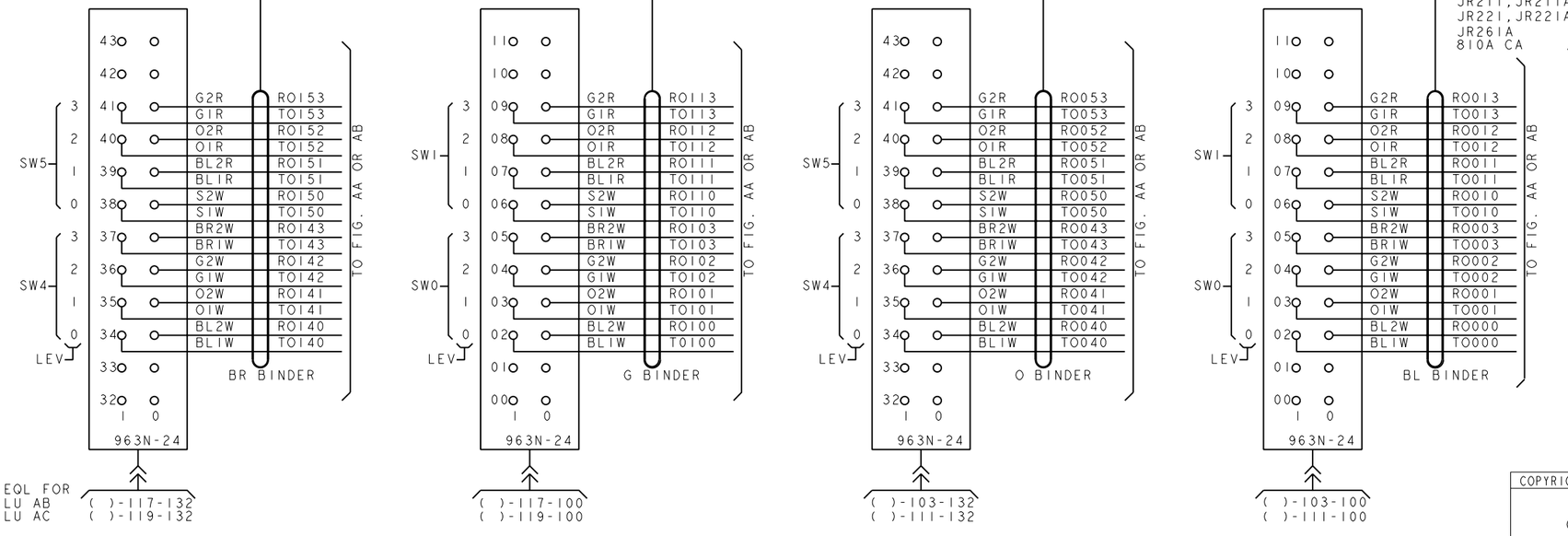
LINE UNIT J5D004AB
(UNIT LEV 04,CONC R 4:1,6:1 OR 8:1)CA JR2IIA

CONC 0

SG 1

SG 0





P/O JR2II, JR2IIA JR22I, JR22IA JR26IA 810A CA

CONTINUE ON C2

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C1

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 1 CONT.

LINE UNIT J5D004AB
(UNIT LEV 04,CONC R 4:1,6:1 OR 8:1)CA JR21IA

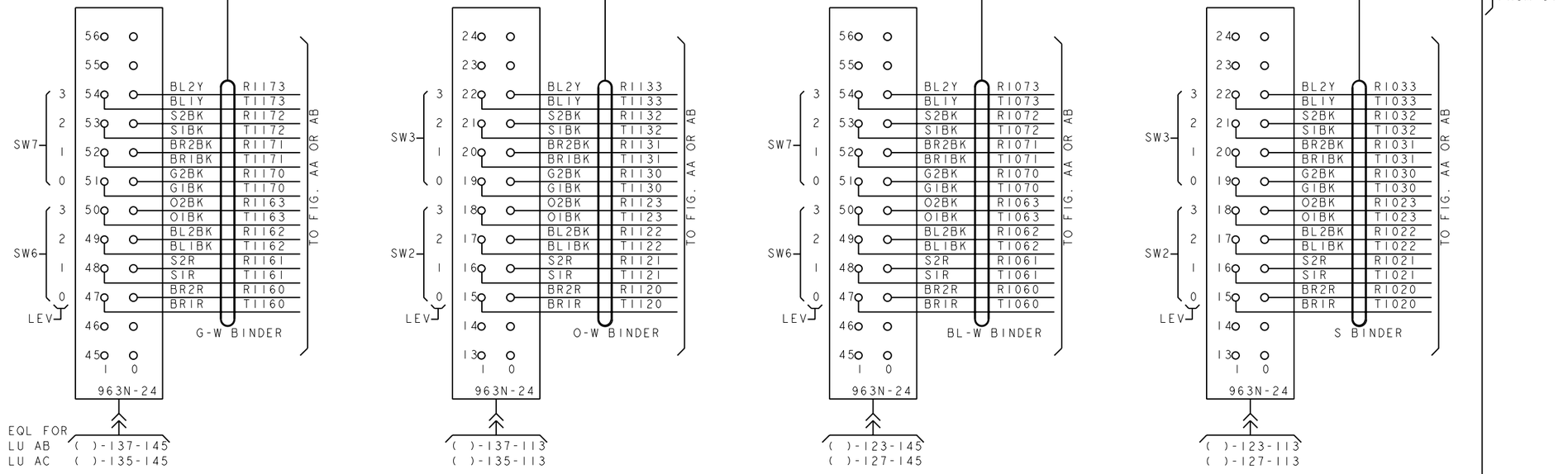
LINE UNIT J5D004AC
(UNIT LEV 04,CONC R 4:1,6:1 OR 8:1)CA JR221A OR JR261A

CONC 1

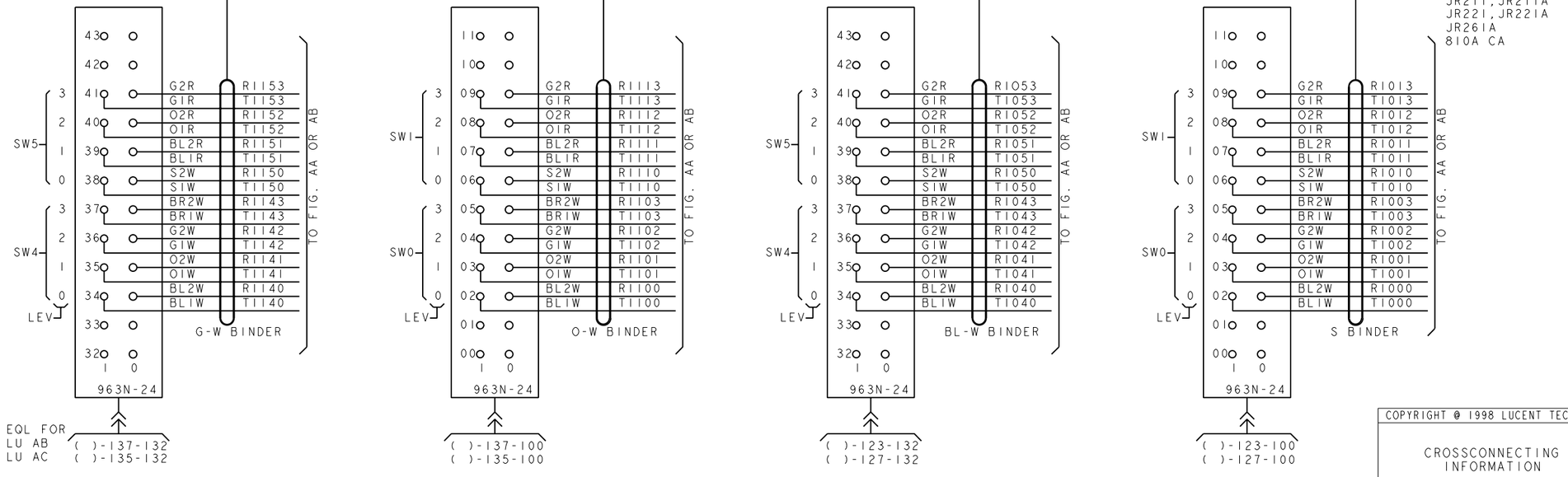
SG 1

SG 0

CONTINUE FROM C1



P/O
JR211, JR21IA
JR221, JR22IA
JR261A
810A CA



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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C2

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 1 CONT.

LINE UNIT J5D004AB
(UNIT LEV 04,CONC R 4:1,6:1 OR 8:1)CA JR213A

CONC 2

SG 1

SW7 3	54	BL2Y	R2173
		BL1Y	T2173
2	53	S2BK	R2172
		S1BK	T2172
1	52	BR2BK	R2171
		BR1BK	T2171
0	51	G2BK	R2170
		G1BK	T2170
SW6 3	50	O2BK	R2163
		O1BK	T2163
2	49	BL2BK	R2162
		BL1BK	T2162
1	48	S2R	R2161
		S1R	T2161
0 LEV	47	BR2R	R2160
		BR1R	T2160

56 55 54 53 52 51 50 49 48 47 46 45 — 1 0 — 963N-24

BR BINDER

TO FIG. AA OR AB

EQL FOR
LU AB ( )-157-145
LU AC ( )-151-145

SW3 3	22	BL2Y	R2133
		BL1Y	T2133
2	21	S2BK	R2132
		S1BK	T2132
1	20	BR2BK	R2131
		BR1BK	T2131
0	19	G2BK	R2130
		G1BK	T2130
SW2 3	18	O2BK	R2123
		O1BK	T2123
2	17	BL2BK	R2122
		BL1BK	T2122
1	16	S2R	R2121
		S1R	T2121
0 LEV	15	BR2R	R2120
		BR1R	T2120

24 23 22 21 20 19 18 17 16 15 14 13 — 1 0 — 963N-24

G BINDER

TO FIG. AA OR AB

( )-157-113
( )-151-113

LINE UNIT J5D004AC
(UNIT LEV 04,CONC R 4:1,6:1 OR 8:1)CA JR223A OR JR262A

SG 0

SW7 3	54	BL2Y	R2073
		BL1Y	T2073
2	53	S2BK	R2072
		S1BK	T2072
1	52	BR2BK	R2071
		BR1BK	T2071
0	51	G2BK	R2070
		G1BK	T2070
SW6 3	50	O2BK	R2063
		O1BK	T2063
2	49	BL2BK	R2062
		BL1BK	T2062
1	48	S2R	R2061
		S1R	T2061
0 LEV	47	BR2R	R2060
		BR1R	T2060

56 55 54 53 52 51 50 49 48 47 46 45 — 1 0 — 963N-24

O BINDER

TO FIG. AA OR AB

( )-149-145
( )-143-145

SW3 3	22	BL2Y	R2033
		BL1Y	T2033
2	21	S2BK	R2032
		S1BK	T2032
1	20	BR2BK	R2031
		BR1BK	T2031
0	19	G2BK	R2030
		G1BK	T2030
SW2 3	18	O2BK	R2023
		O1BK	T2023
2	17	BL2BK	R2022
		BL1BK	T2022
1	16	S2R	R2021
		S1R	T2021
0 LEV	15	BR2R	R2020
		BR1R	T2020

24 23 22 21 20 19 18 17 16 15 14 13 — 1 0 — 963N-24

BL BINDER

TO FIG. AA OR AB

( )-149-113
( )-143-113

P/O
JR213, JR213A
JR223, JR223A
JR262A
810A CA

CONTINUE ON C4

SW5 3	41	G2R	R2153
		G1R	T2153
2	40	O2R	R2152
		O1R	T2152
1	39	BL2R	R2151
		BL1R	T2151
0	38	S2W	R2150
		S1W	T2150
SW4 3	37	BR2W	R2143
		BR1W	T2143
2	36	G2W	R2142
		G1W	T2142
1	35	O2W	R2141
		O1W	T2141
0 LEV	34	BL2W	R2140
		BL1W	T2140

43 42 41 40 39 38 37 36 35 34 33 32 — 1 0 — 963N-24

BR BINDER

TO FIG. AA OR AB

EQL FOR
LU AB ( )-157-132
LU AC ( )-151-132

SW1 3	09	G2R	R2113
		G1R	T2113
2	08	O2R	R2112
		O1R	T2112
1	07	BL2R	R2111
		BL1R	T2111
0	06	S2W	R2110
		S1W	T2110
SW0 3	05	BR2W	R2103
		BR1W	T2103
2	04	G2W	R2102
		G1W	T2102
1	03	O2W	R2101
		O1W	T2101
0 LEV	02	BL2W	R2100
		BL1W	T2100

11 10 09 08 07 06 05 04 03 02 01 00 — 1 0 — 963N-24

G BINDER

TO FIG. AA OR AB

( )-157-100
( )-151-100

SW5 3	41	G2R	R2053
		G1R	T2053
2	40	O2R	R2052
		O1R	T2052
1	39	BL2R	R2051
		BL1R	T2051
0	38	S2W	R2050
		S1W	T2050
SW4 3	37	BR2W	R2043
		BR1W	T2043
2	36	G2W	R2042
		G1W	T2042
1	35	O2W	R2041
		O1W	T2041
0 LEV	34	BL2W	R2040
		BL1W	T2040

43 42 41 40 39 38 37 36 35 34 33 32 — 1 0 — 963N-24

O BINDER

TO FIG. AA OR AB

( )-149-132
( )-143-132

SW1 3	09	G2R	R2013
		G1R	T2013
2	08	O2R	R2012
		O1R	T2012
1	07	BL2R	R2011
		BL1R	T2011
0	06	S2W	R2010
		S1W	T2010
SW0 3	05	BR2W	R2003
		BR1W	T2003
2	04	G2W	R2002
		G1W	T2002
1	03	O2W	R2001
		O1W	T2001
0 LEV	02	BL2W	R2000
		BL1W	T2000

11 10 09 08 07 06 05 04 03 02 01 00 — 1 0 — 963N-24

BL BINDER

TO FIG. AA OR AB

( )-149-100
( )-143-100

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C3

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. 1 CONT.

LINE UNIT J5D004AB
(UNIT LEV 04,CONC R 4:1,6:1 OR 8:1)CA JR213A

CONC 3

SG 1

LINE UNIT J5D004AC
(UNIT LEV 04,CONC R 4:1,6:1 OR 8:1)CA JR223A OR JR262A

SG 0

CONTINUE FROM C3

SW7	SW6	LEV	963N-24	G-W BINDER	O-W BINDER	BL-W BINDER	S BINDER
3	3		56				
2	2		55				
1	1		54	BL2Y R3173	BL2Y R3133	BL2Y R3073	BL2Y R3033
0	0		53	BL1Y T3173	BL1Y T3133	BL1Y T3073	BL1Y T3033
	3		52	S2BK R3172	S2BK R3132	S2BK R3072	S2BK R3032
	2		51	S1BK T3172	S1BK T3132	S1BK T3072	S1BK T3032
	1		50	BR2BK R3171	BR2BK R3131	BR2BK R3071	BR2BK R3031
	0		49	BR1BK T3171	BR1BK T3131	BR1BK T3071	BR1BK T3031
			48	G2BK R3170	G2BK R3130	G2BK R3070	G2BK R3030
			47	G1BK T3170	G1BK T3130	G1BK T3070	G1BK T3030
			46	O2BK R3163	O2BK R3123	O2BK R3063	O2BK R3023
			45	O1BK T3163	O1BK T3123	O1BK T3063	O1BK T3023
				BL2BK R3162	BL2BK R3122	BL2BK R3062	BL2BK R3022
				BL1BK T3162	BL1BK T3122	BL1BK T3062	BL1BK T3022
				S2R R3161	S2R R3121	S2R R3061	S2R R3021
				S1R T3161	S1R T3121	S1R T3061	S1R T3021
				BR2R R3160	BR2R R3120	BR2R R3060	BR2R R3020
				BR1R T3160	BR1R T3120	BR1R T3060	BR1R T3020
			46				
			45	1 0	1 0	1 0	1 0
				963N-24	963N-24	963N-24	963N-24
				G-W BINDER	O-W BINDER	BL-W BINDER	S BINDER

TO FIG. AA OR AB

EQL FOR
LU AB ( )-177-145
LU AC ( )-167-145

( )-177-113
( )-167-113

( )-163-145
( )-159-145

( )-163-113
( )-159-113

P/O
JR213,JR213A
JR223,JR223A
JR262A
810A CA

SW5	SW4	SW1	SW0	LEV	963N-24	G-W BINDER	O-W BINDER	BL-W BINDER	S BINDER
3	3	3	3		43				
2	2	2	2		42				
1	1	1	1		41	G2R R3153	G2R R3113	G2R R3053	G2R R3013
0	0	0	0		40	G1R T3153	G1R T3113	G1R T3053	G1R T3013
	3		3		39	O2R R3152	O2R R3112	O2R R3052	O2R R3012
	2		2		38	O1R T3152	O1R T3112	O1R T3052	O1R T3012
	1		1		37	BL2R R3151	BL2R R3111	BL2R R3051	BL2R R3011
	0		0		36	BL1R T3151	BL1R T3111	BL1R T3051	BL1R T3011
					35	S2W R3150	S2W R3110	S2W R3050	S2W R3010
					34	S1W T3150	S1W T3110	S1W T3050	S1W T3010
					33	BR2W R3143	BR2W R3103	BR2W R3043	BR2W R3003
					32	BR1W T3143	BR1W T3103	BR1W T3043	BR1W T3003
						G2W R3142	G2W R3102	G2W R3042	G2W R3002
						G1W T3142	G1W T3102	G1W T3042	G1W T3002
						O2W R3141	O2W R3101	O2W R3041	O2W R3001
						O1W T3141	O1W T3101	O1W T3041	O1W T3001
						BL2W R3140	BL2W R3100	BL2W R3040	BL2W R3000
						BL1W T3140	BL1W T3100	BL1W T3040	BL1W T3000
					00				
						1 0	1 0	1 0	1 0
						963N-24	963N-24	963N-24	963N-24
						G-W BINDER	O-W BINDER	BL-W BINDER	S BINDER

TO FIG. AA OR AB

EQL FOR
LU AB ( )-177-132
LU AC ( )-167-132

( )-177-100
( )-167-100

( )-163-132
( )-159-132

( )-163-100
( )-159-100

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C4

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 1 CONT.

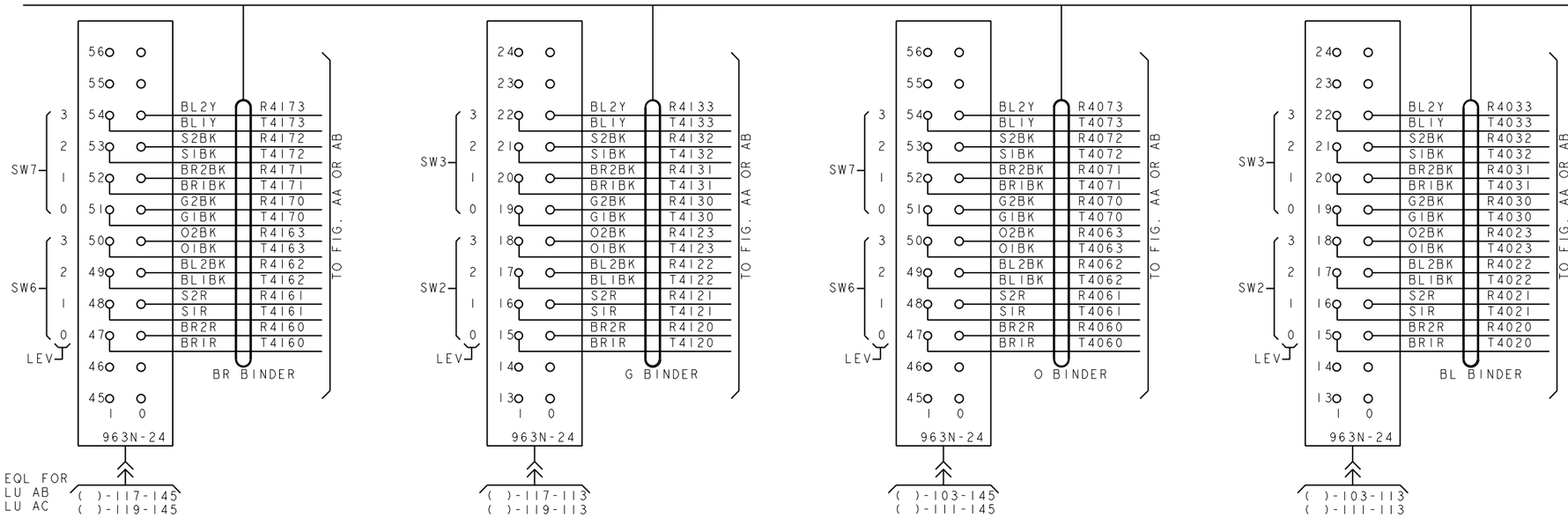
LINE UNIT J5D004AB(UNIT LEV 13,CONC R 6:1)CA JR212A

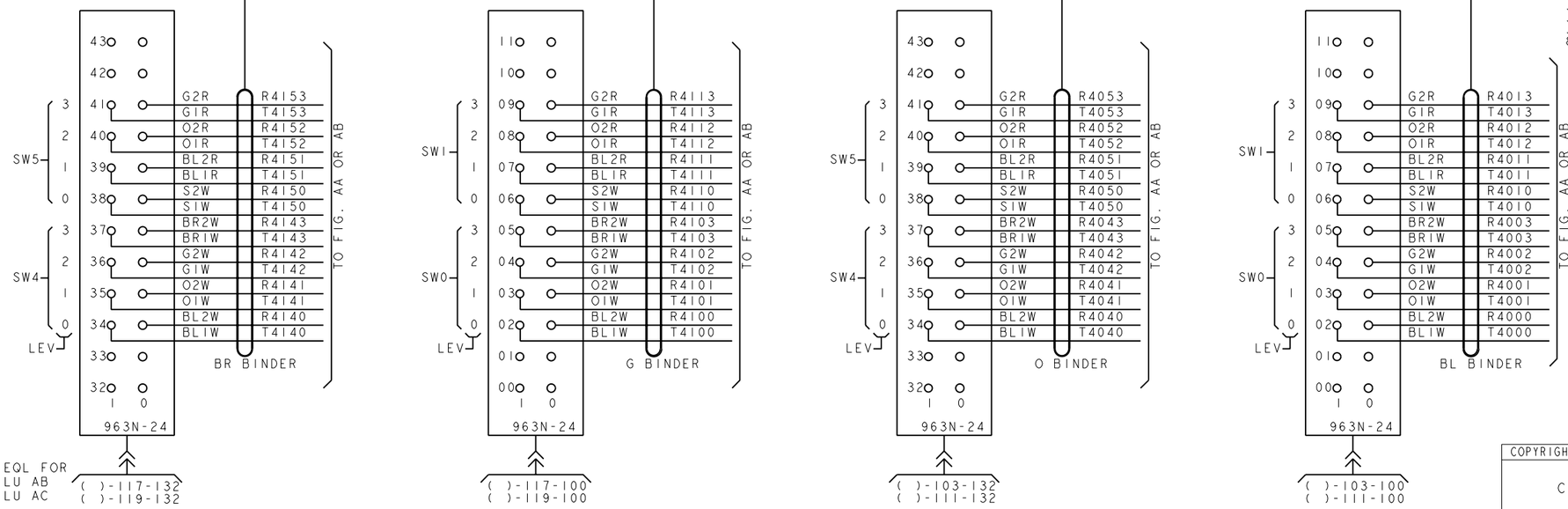
CONC 4

LINE UNIT J5D004AC(UNIT LEV 13,CONC R 6:1)CA JR222A OR JR263A

SG 1

SG 0





P/O JR212, JR212A JR222, JR222A JR263A 810A CA

CONTINUE ON C6

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C5

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. 1 CONT.

LINE UNIT J5D004AB(UNIT LEV 13,CONC R 6:1)CA JR212A

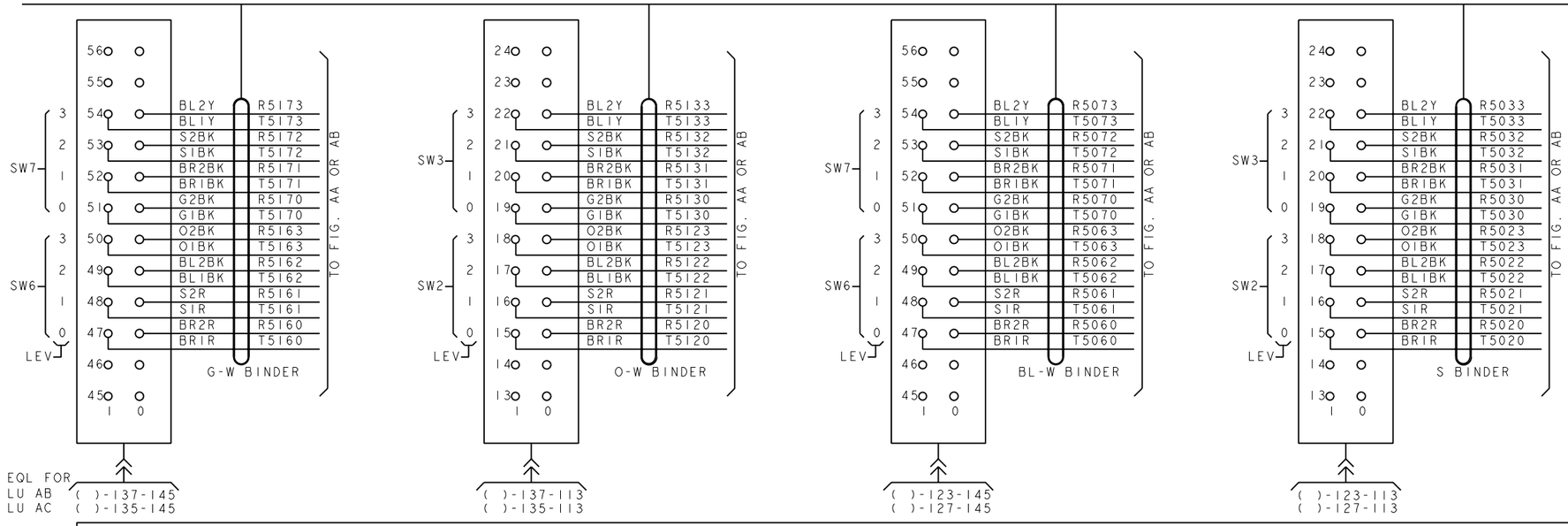
LINE UNIT J5D004AC(UNIT LEV 13,CONC R 6:1)CA JR222A OR JR263A

CONC 5

SG 1

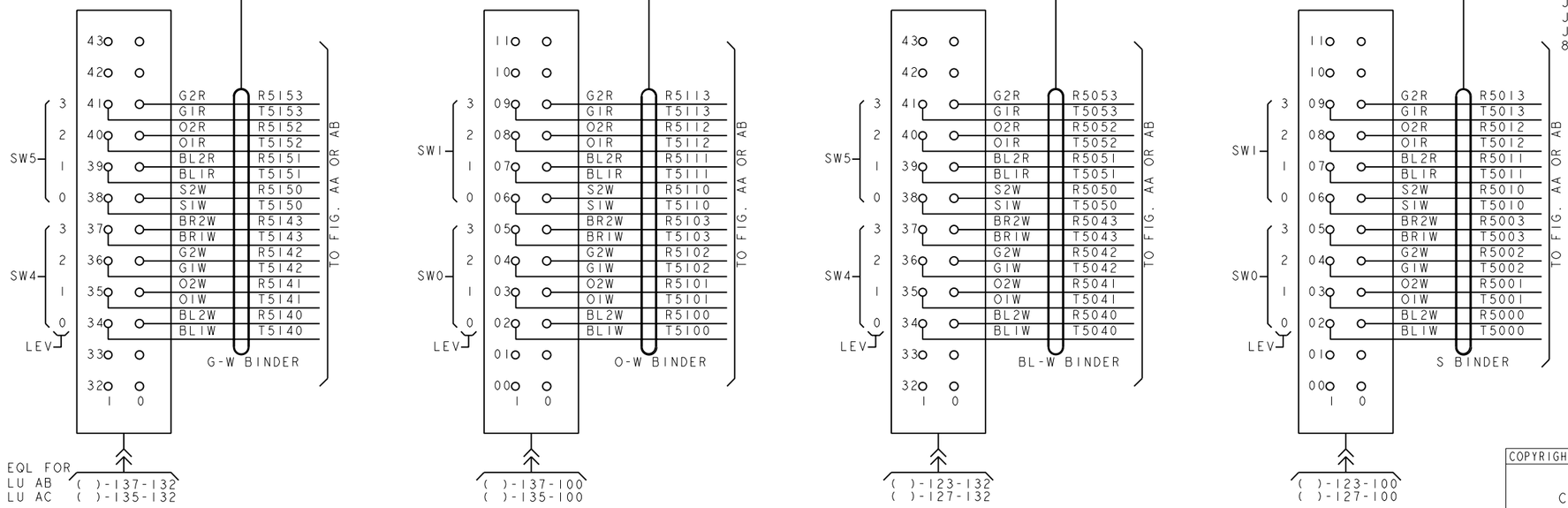
SG 0

CONTINUE FROM C5



P/O JR212,JR212A JR222,JR222A JR263A 810A CA

CONTINUE ON C7



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C6

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

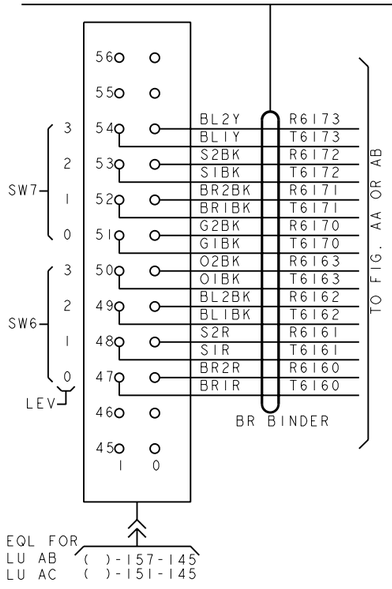
D

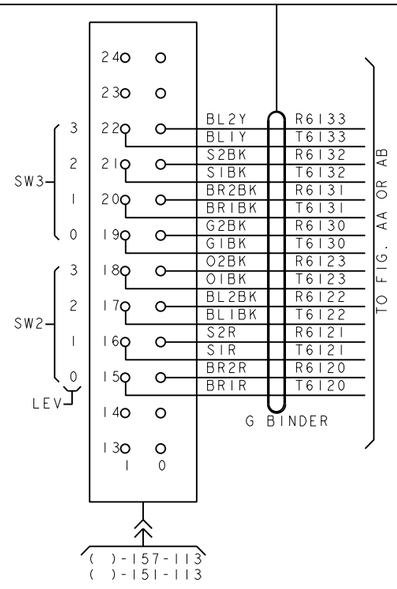
FIG. 1 CONT.

CONC 6

LINE UNIT J5D004AB(UNIT LEV 13,CONC R 6:1)CA JR212A

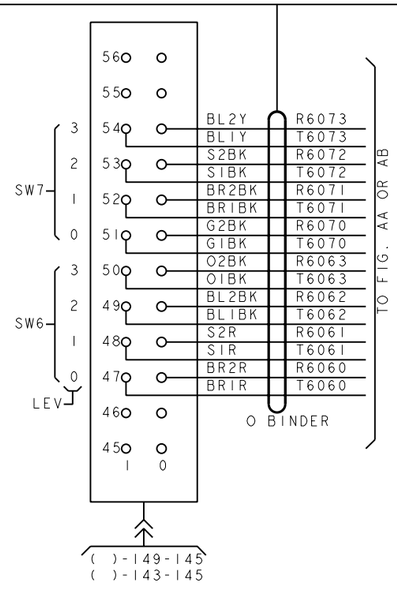
SG 1

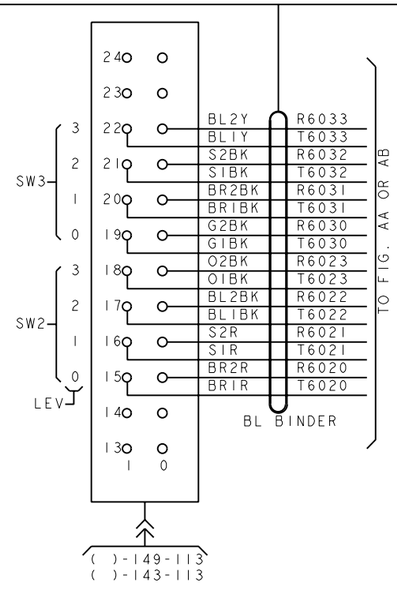


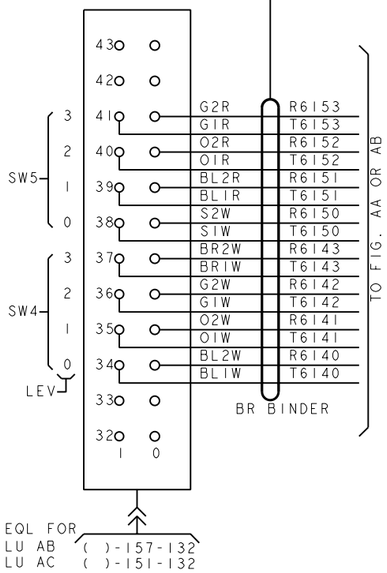


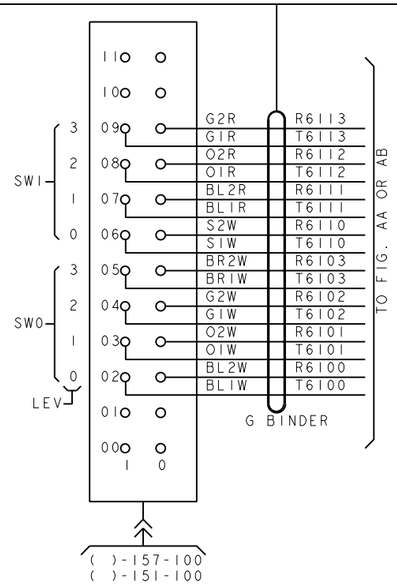
LINE UNIT J5D004AC(UNIT LEV 13,CONC R 6:1)CA JR222A OR JR263A

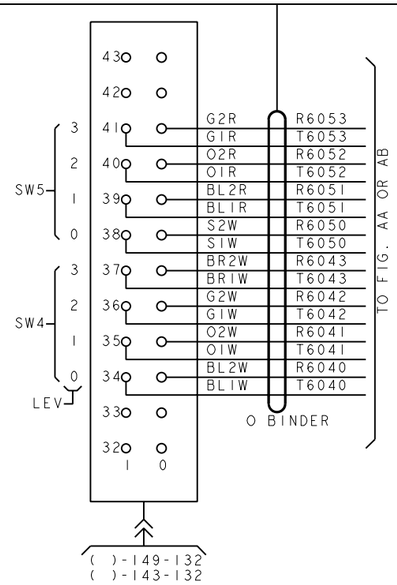
SG 0

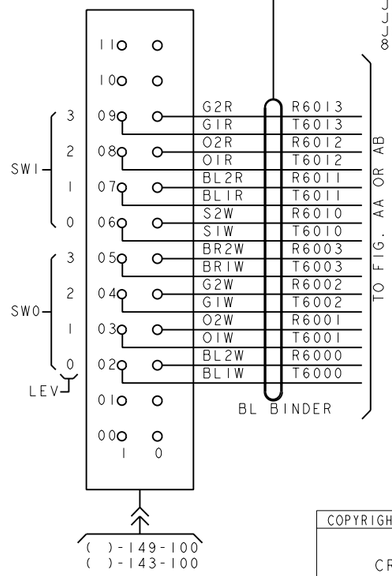












P/O
JR212,JR212A
JR222,JR222A
JR263A
810A CA

CONTINUE ON C8

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SHEET NO. C7

MODEL NAME

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ED5D500-15

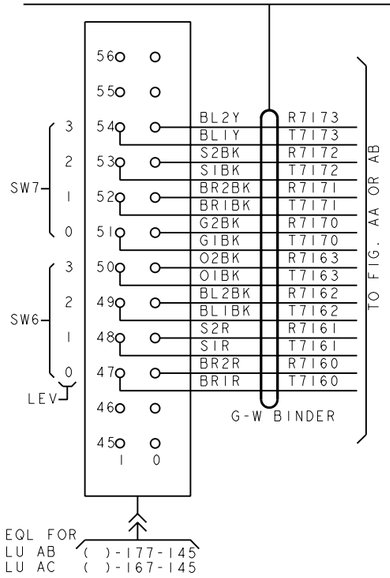
D

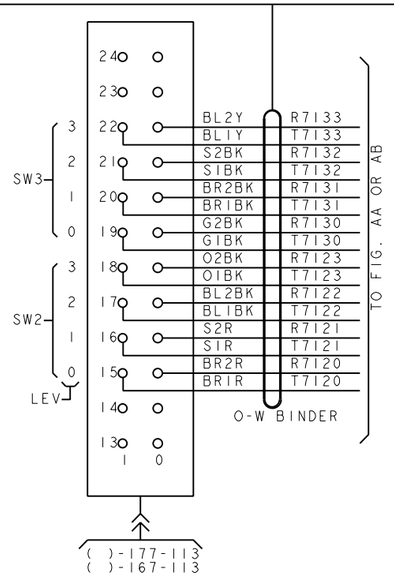
FIG. 1 CONT.

CONC 7

LINE UNIT J5D004AB(UNIT LEV 13,CONC R 6:1)CA JR212A

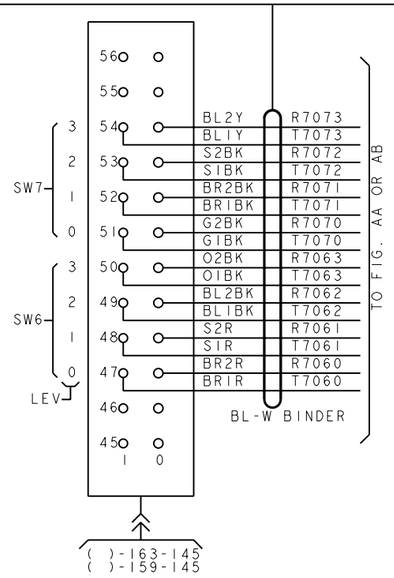
SG 1

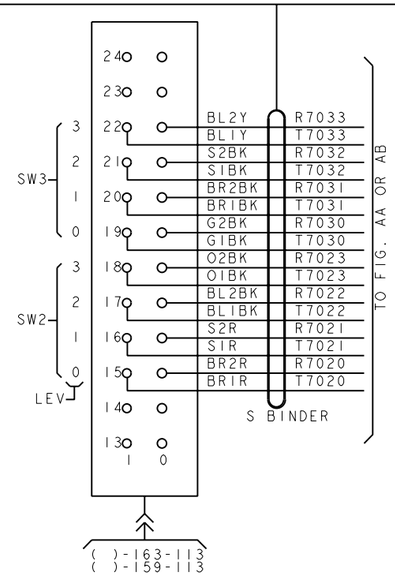




LINE UNIT J5D004AC(UNIT LEV 13,CONC R 6:1)CA JR222A OR JR263A

SG 0

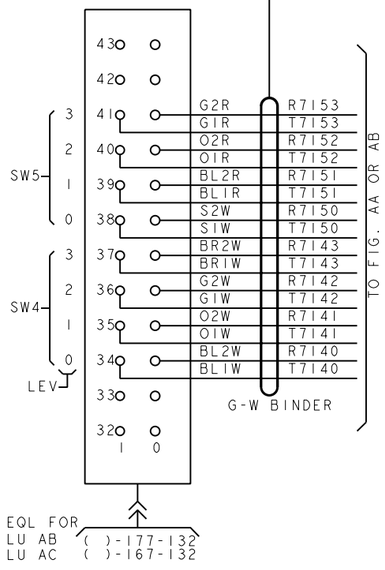


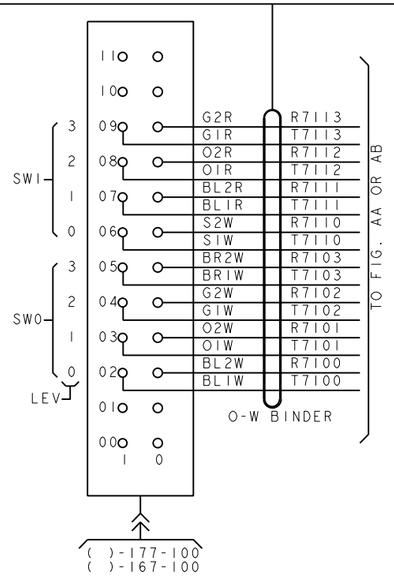


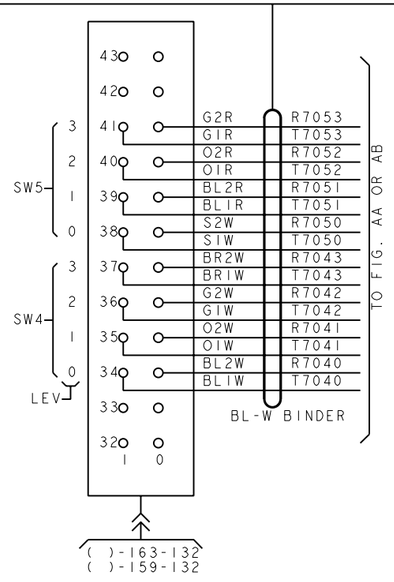
CONTINUE FROM C7

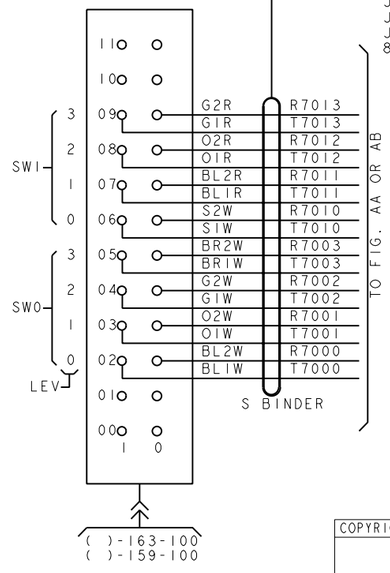
P/O JR212, JR212A JR222, JR222A JR263A 810A CA

CONTINUE ON C6









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THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

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MODEL NAME

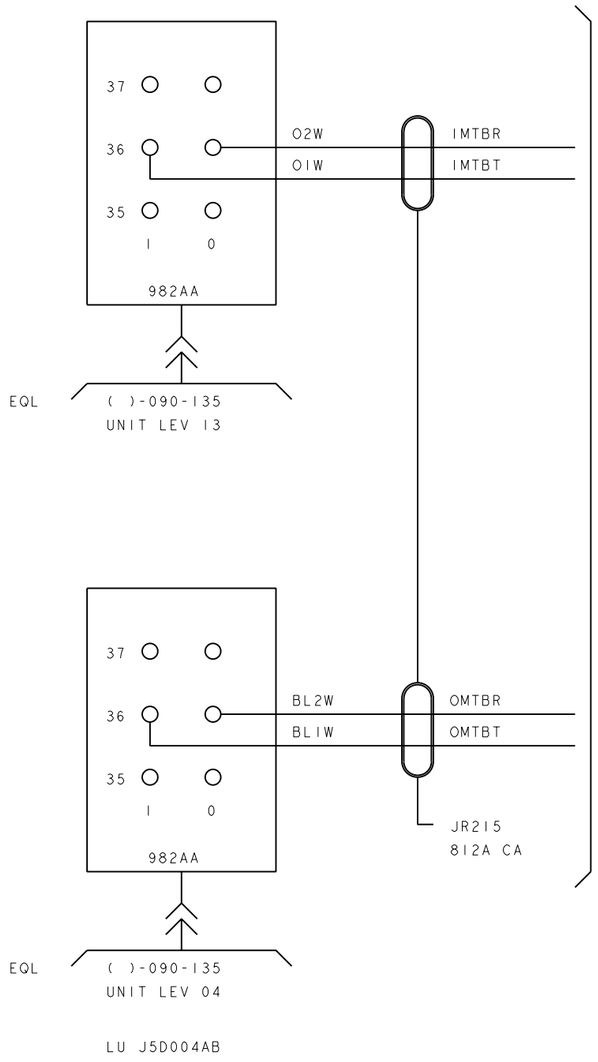
ED5D500-15

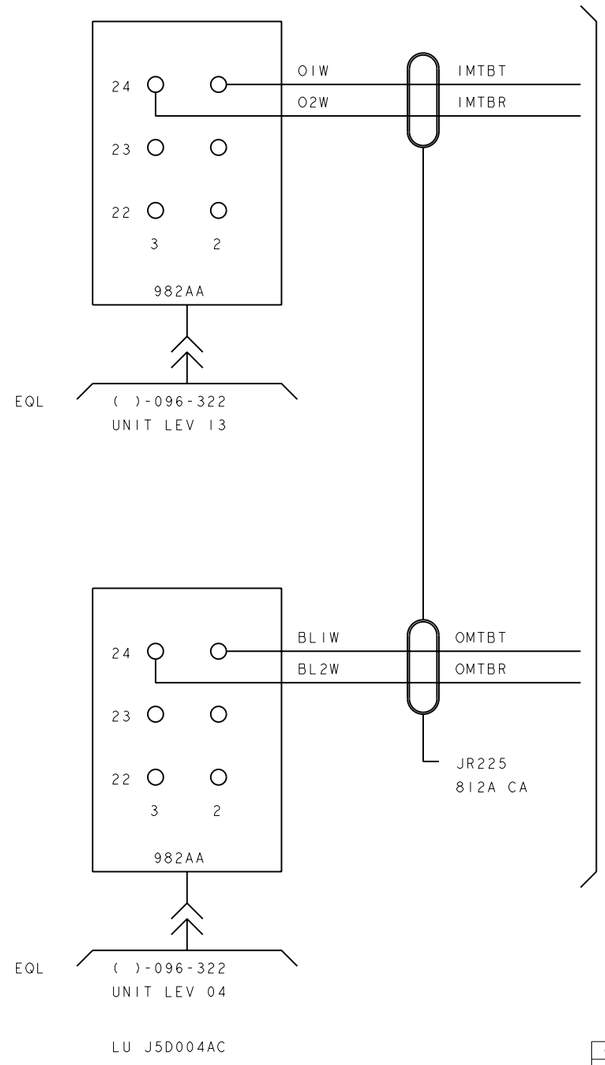
PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 1 CONT.

LINE UNIT J5D004AB CA JR215
LINE UNIT J5D004AC CA JR225
(MTB)





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SHEET NO. C9

MODEL NAME

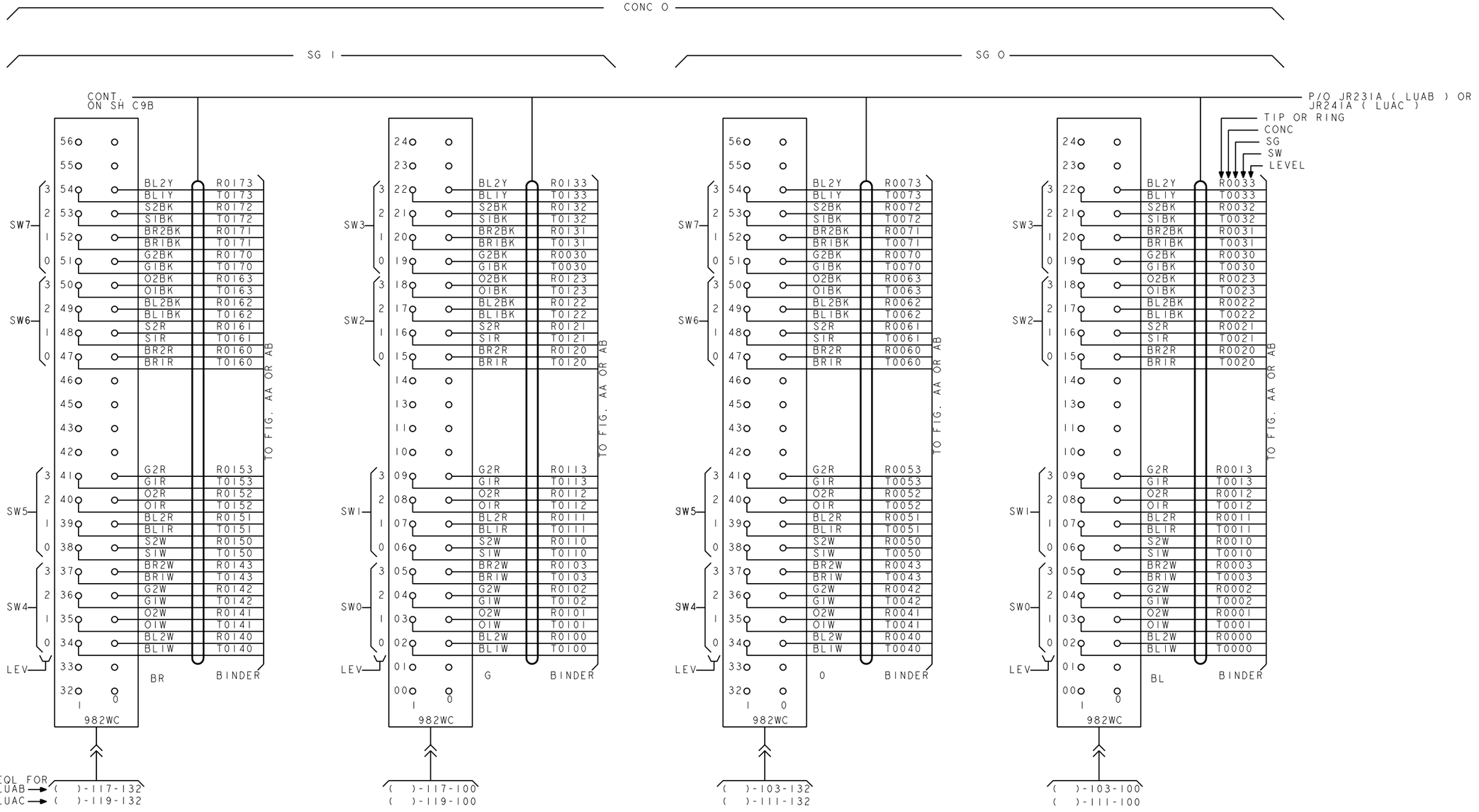
PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. IA

LINE UNIT J5D004AB (UNIT LEV 04)
LINE UNIT J5D004AC (UNIT LEV 04)



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MODEL NAME

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PRO/E-EQEDFORM.FRM-FEB 96

D

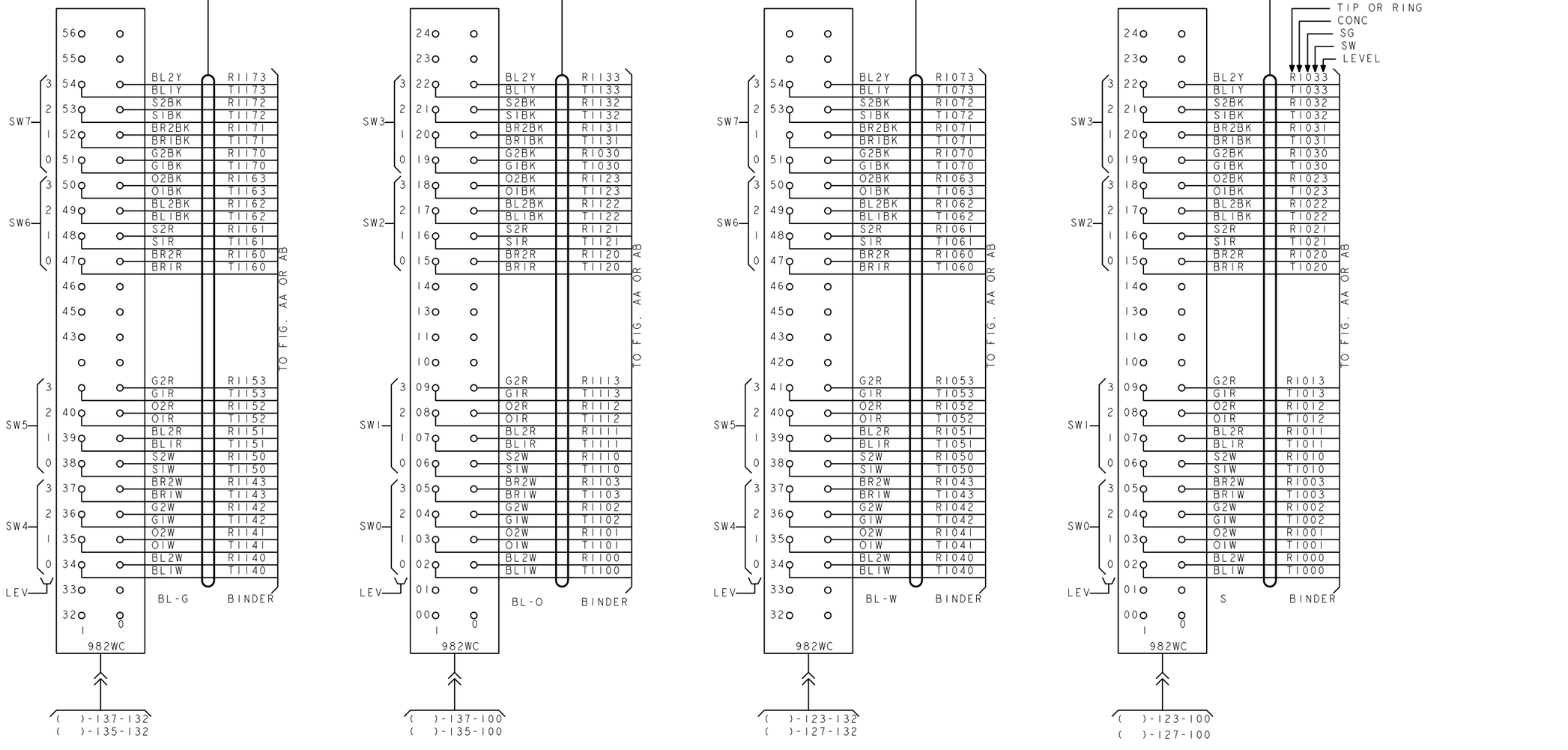
FIG. IA CONT.

LINE UNIT J5D004AB (UNIT LEV 04)
LINE UNIT J5D004AC (UNIT LEV 04)

CONC I

SG I | SG 0

P/O JR23IA (LUAB) OR JR24IA (LUAC)
TIP OR RING
CONC
SG
SW
LEVEL



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MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. IA CONT

LINE UNIT J5D004AB (UNIT LEV 04)
LINE UNIT J5D004AC (UNIT LEV 04)

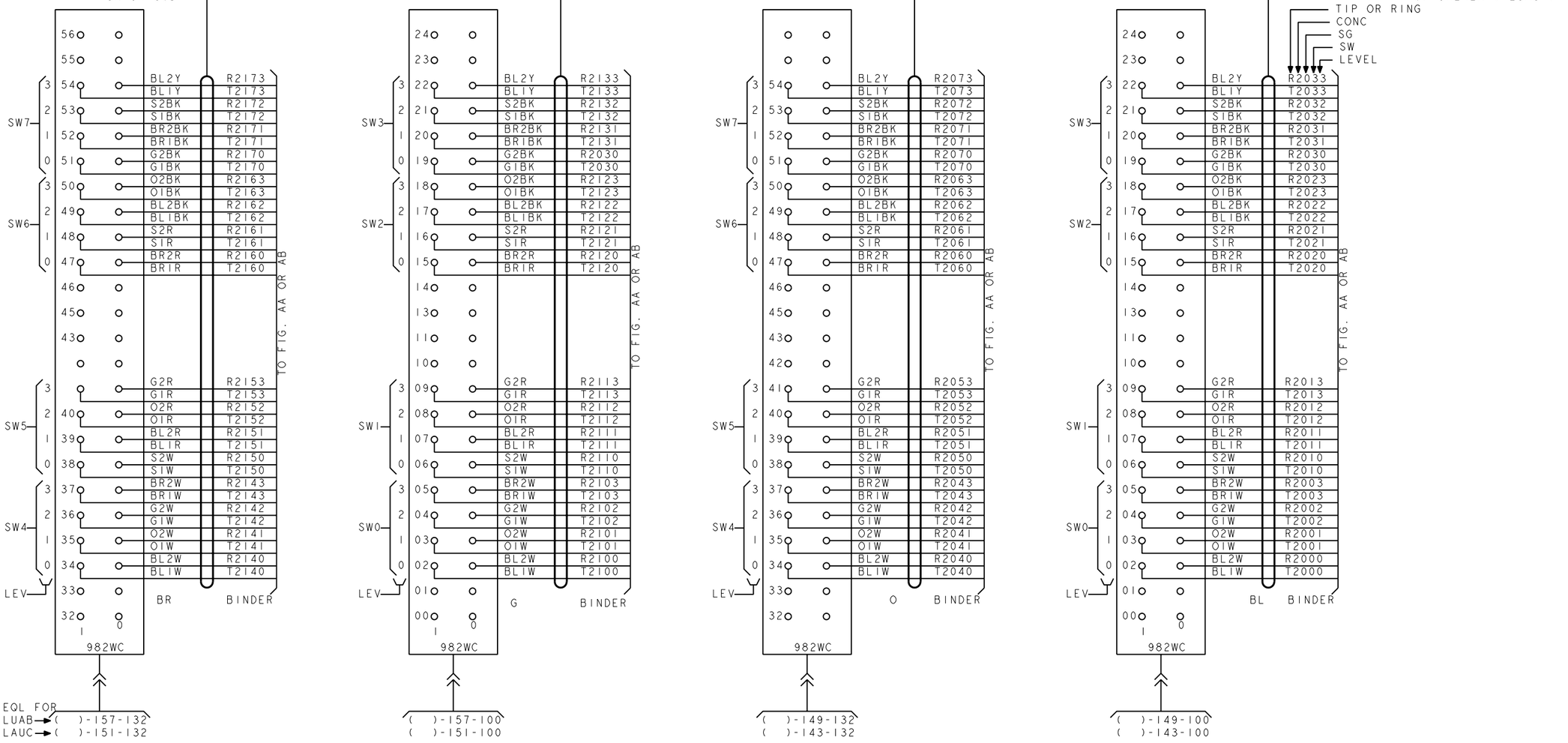
CONC 2

SG 1 | SG 0

CONT ON SH C9D

P/O JR232A (LUAB) or JR242A (LUAC)

TIP OR RING
CONC
SG
SW
LEVEL



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DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C12

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. IA CONT

UNIT J5D004AB (UNIT LEVEL 04)
UNIT J5D004AC (UNIT LEVEL 04)
CONC 3

SG 1 | SG 0

P/O JR232A (LUAB)
OR JR242A (LUAC)
TIP OR RING
CONC
SG
SW
LEVEL

SW7	SW6	SW5	SW4	LEV	BL-G	BINDER	TO FIG. AA OR AB
				56			
				55			
3				54	BL2Y	R3173	
2				53	BL1Y	T3173	
1				52	S2BK	R3172	
0				51	S1BK	T3172	
	3			50	BR2BK	R3171	
	2			49	BR1BK	T3171	
	1			48	G2BK	R3170	
	0			47	G1BK	T3170	
		3		46	O2BK	R3163	
		2		45	O1BK	T3163	
		1		43	BL2BK	R3162	
		0		42	BL1BK	T3162	
			3	41	S2R	R3161	
			2	40	S1R	T3161	
			1	39	BR2R	R3160	
			0	38	BR1R	T3160	
				37			
				36			
				35			
				34			
				33			
				32			
					1 0		
					982WC		

EQL FOR
LUAB → ( )-177-132
LAUC → ( )-167-132

SW3	SW2	SW1	SW0	LEV	BL-0	BINDER	TO FIG. AA OR AB
				24			
				23			
3				22	BL2Y	R3133	
2				21	BL1Y	T3133	
1				20	S2BK	R3132	
0				19	S1BK	T3132	
	3			18	BR2BK	R3131	
	2			17	BR1BK	T3131	
	1			16	G2BK	R3030	
	0			15	G1BK	T3030	
		3		14	O2BK	R3123	
		2		13	O1BK	T3123	
		1		11	BL2BK	R3122	
		0		10	BL1BK	T3122	
			3	09	S2R	R3121	
			2	08	S1R	T3121	
			1	07	BR2R	R3120	
			0	06	BR1R	T3120	
				05			
				04			
				03			
				02			
				01			
				00			
					1 0		
					982WC		

( )-177-100
( )-167-100

SW7	SW6	SW5	SW4	LEV	BL-W	BINDER	TO FIG. AA OR AB
				56			
				55			
3				54	BL2Y	R3073	
2				53	BL1Y	T3073	
1				52	S2BK	R3072	
0				51	S1BK	T3072	
	3			50	BR2BK	R3071	
	2			49	BR1BK	T3071	
	1			48	G2BK	R3070	
	0			47	G1BK	T3070	
		3		46	O2BK	R3063	
		2		45	O1BK	T3063	
		1		43	BL2BK	R3062	
		0		42	BL1BK	T3062	
			3	41	S2R	R3061	
			2	40	S1R	T3061	
			1	39	BR2R	R3060	
			0	38	BR1R	T3060	
				37			
				36			
				35			
				34			
				33			
				32			
					1 0		
					982WC		

( )-163-132
( )-159-132

SW3	SW2	SW1	SW0	LEV	S	BINDER	TO FIG. AA OR AB
				24			
				23			
3				22	BL2Y	R3033	
2				21	BL1Y	T3033	
1				20	S2BK	R3032	
0				19	S1BK	T3032	
	3			18	BR2BK	R3031	
	2			17	BR1BK	T3031	
	1			16	G2BK	R3030	
	0			15	G1BK	T3030	
		3		14	O2BK	R3023	
		2		13	O1BK	T3023	
		1		11	BL2BK	R3022	
		0		10	BL1BK	T3022	
			3	09	S2R	R3021	
			2	08	S1R	T3021	
			1	07	BR2R	R3020	
			0	06	BR1R	T3020	
				05			
				04			
				03			
				02			
				01			
				00			
					1 0		
					982WC		

( )-163-100
( )-159-100

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MODEL NAME

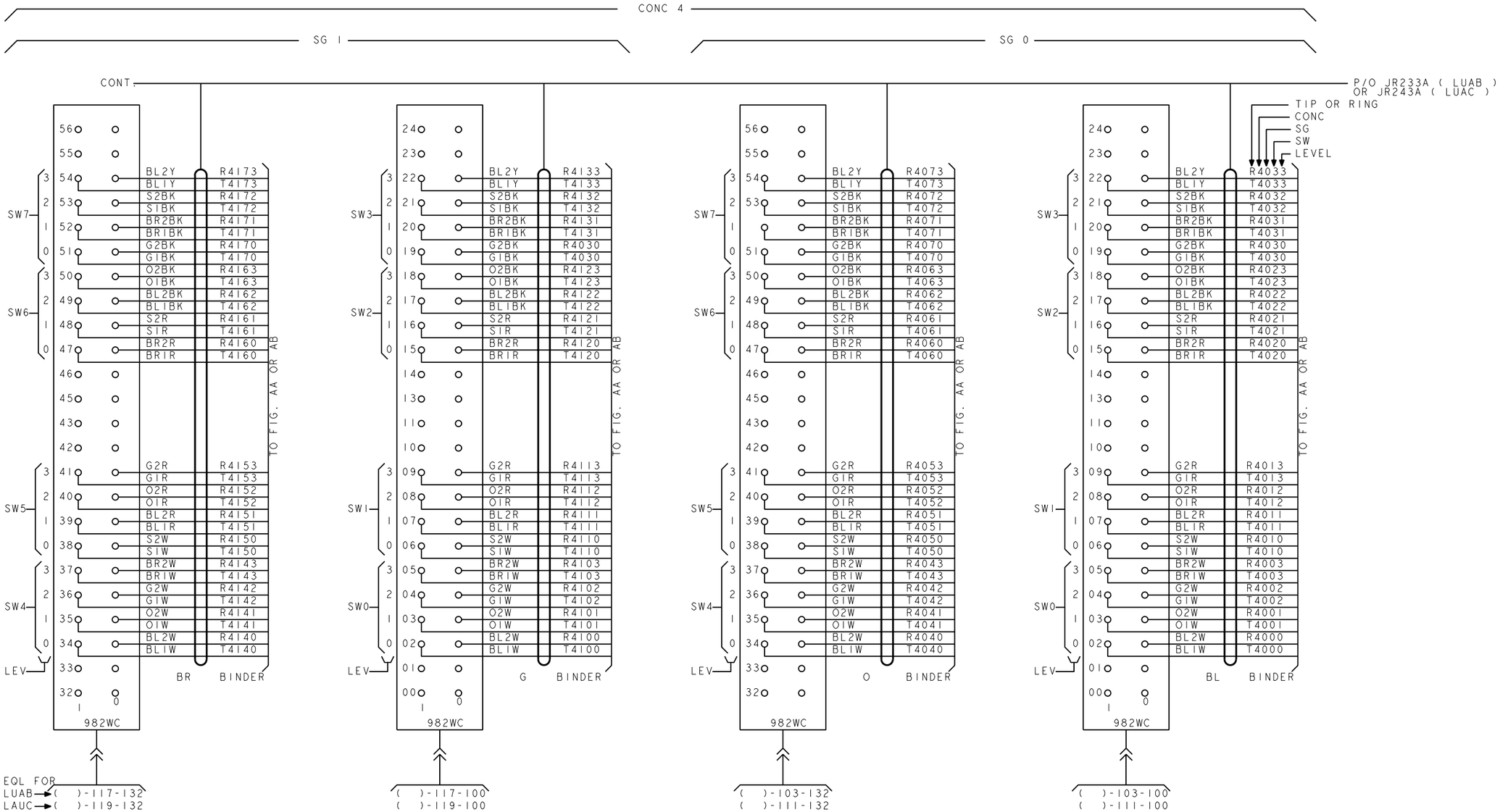
ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. IA CONT.

LINE UNIT J5D004AB (UNIT LEVEL I3)
LINE UNIT J5D004AC (UNIT LEVEL I3)



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MODEL NAME

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D

FIG. IA CONT.

LINE UNIT J5D004AB (UNIT LEVEL I3)
LINE UNIT J5D004AC (UNIT LEVEL I3)

CONC 5

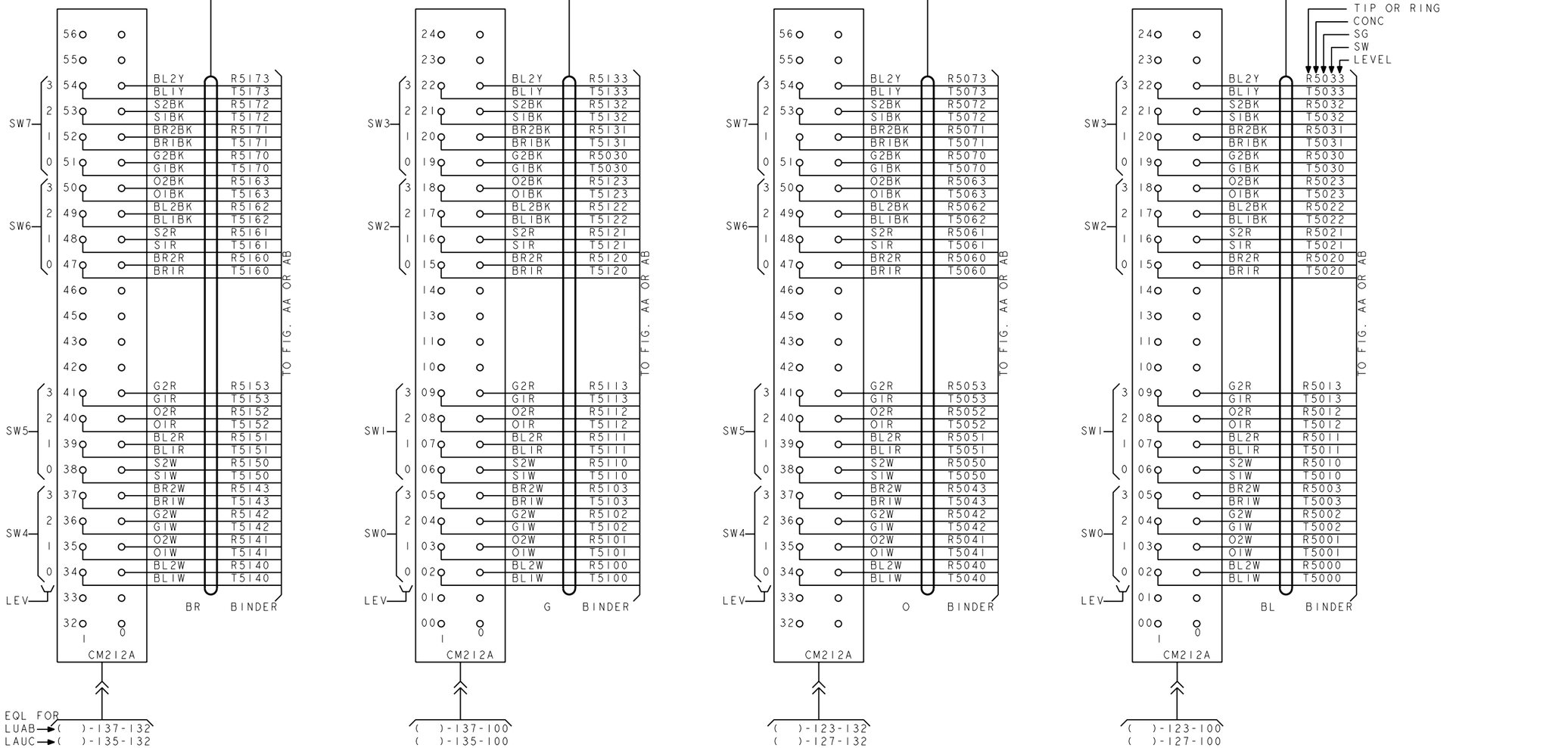
SG I

SG 0

CONT.

P/O JR233A (LUAB)
OR JR243A (LUAC)

TIP OR RING
CONC
SG
SW
LEVEL



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DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C15

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. IA CONT.

LINE UNIT J5D004AB (UNIT LEVEL I3)
LINE UNIT J5D004AC (UNIT LEVEL I3)

CONC 6

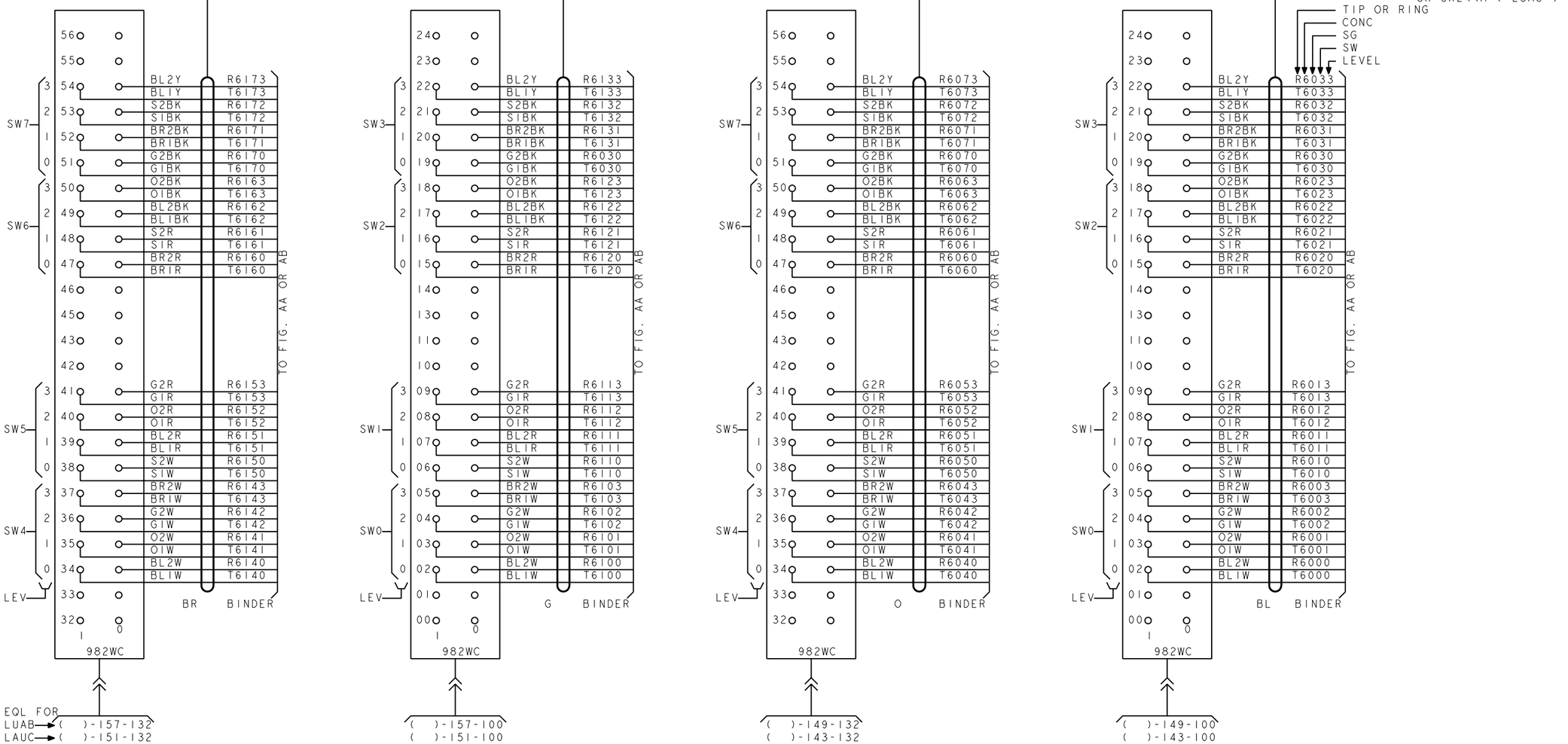
SG I

SG 0

CONT.

P/O JR234A (LUAB)
OR JR244A (LUAC)

TIP OR RING
CONC
SG
SW
LEVEL



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LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C16

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. IA CONT.
LINE UNIT J5D004AB (UNIT LEV I3)
LINE UNIT J5D004AC (UNIT LEV I3)

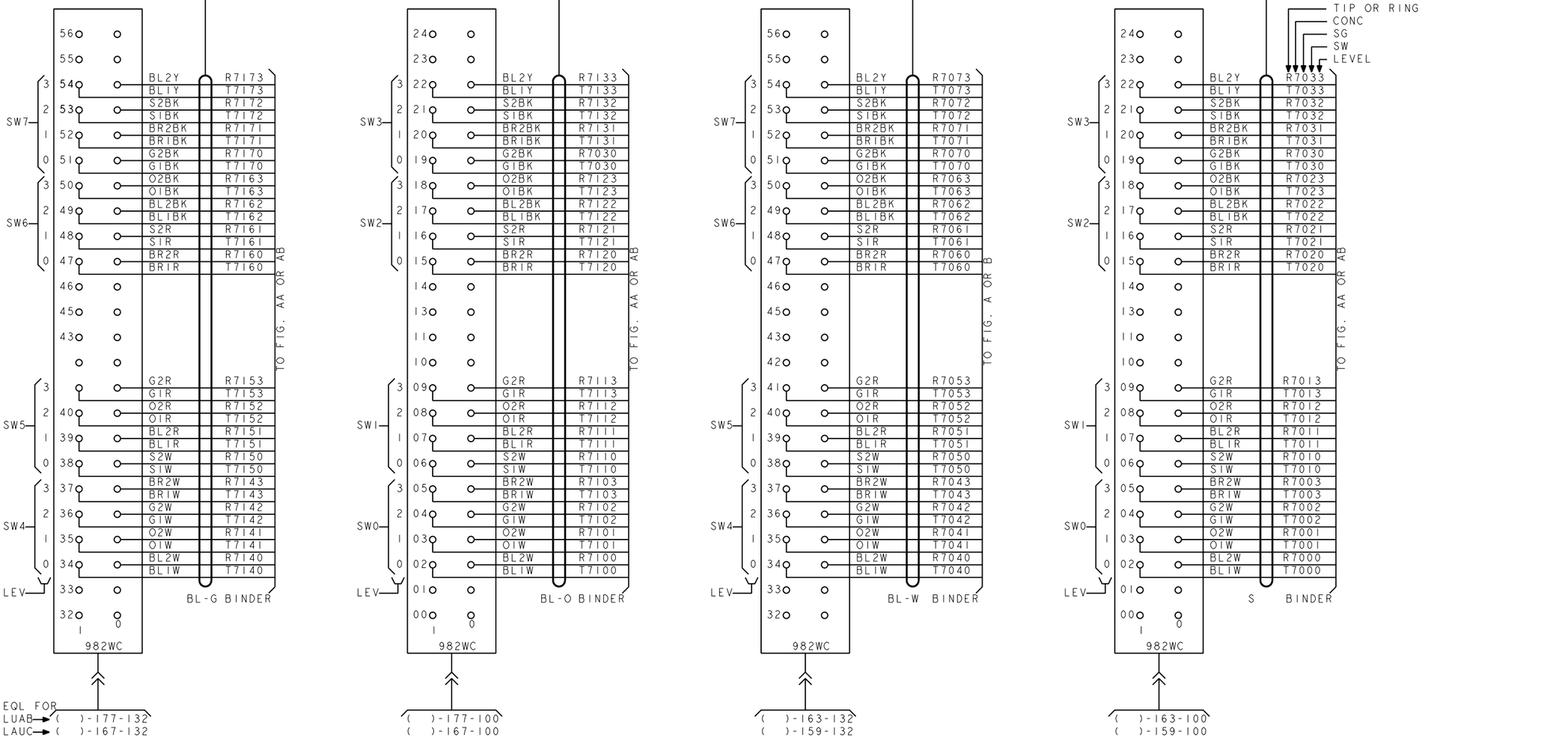
CONC 7

SG I

SG 0

P/O JR234A (LUAB)
OR JR244A (LUAC)

TIP OR RING
CONC
SG
SW
LEVEL



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C17

MODEL NAME

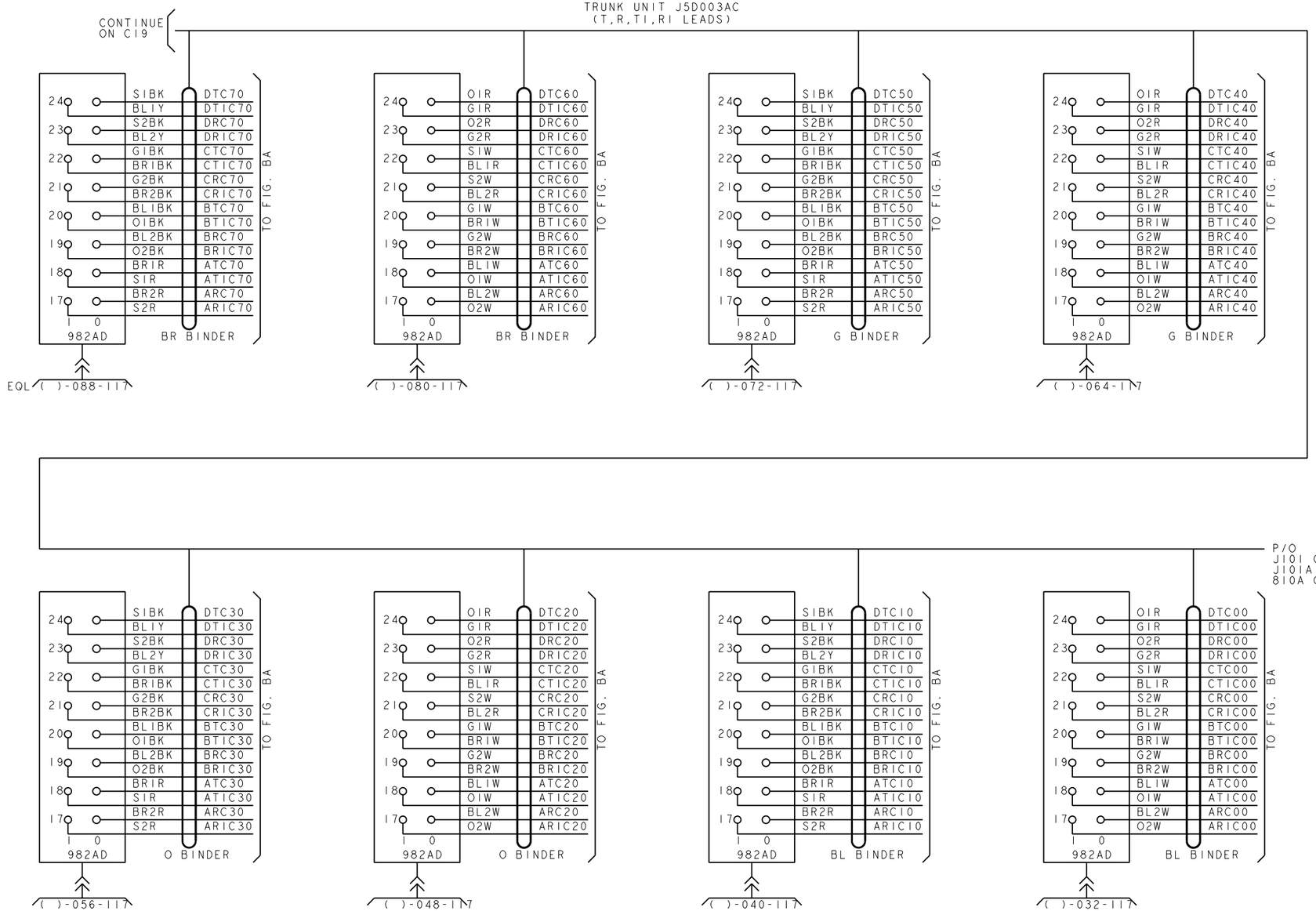
ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 2

TRUNK UNIT J5D003AC
(T,R,TI,RI LEADS)



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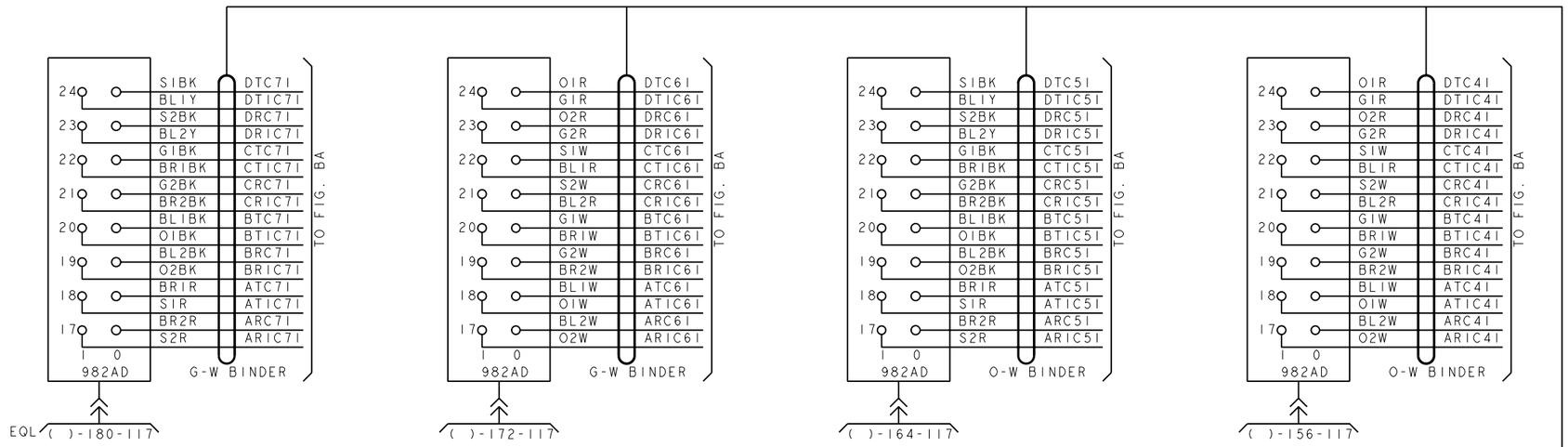
MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 2 CONT.
TRUNK UNIT J5D003AC
(T,R,TI,RI LEADS)



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MODEL NAME

ED5D500-15

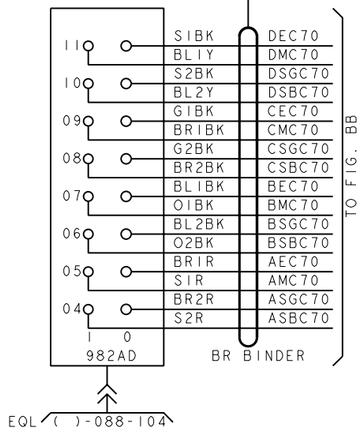
PRO/E-EQEDFORM.FRM-FEB 96

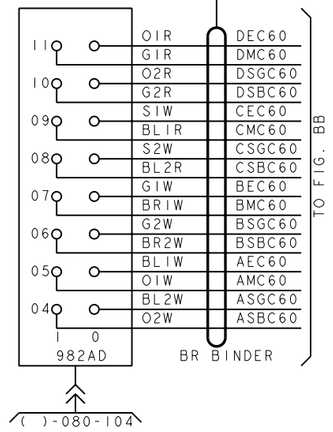
D

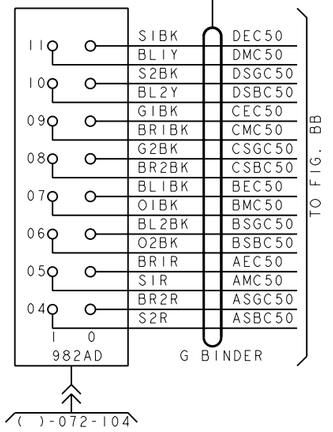
FIG. 2 CONT.

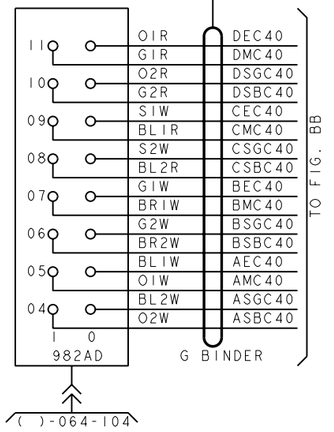
TRUNK UNIT J5D003AC-1
(E,SG,M,SB LEADS)

CONTINUE ON C21

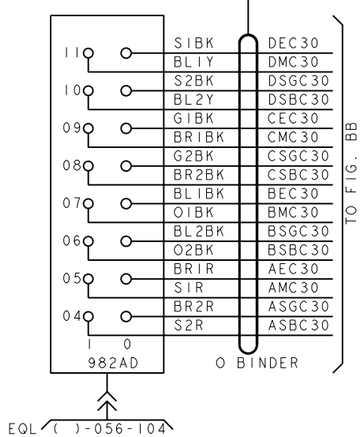


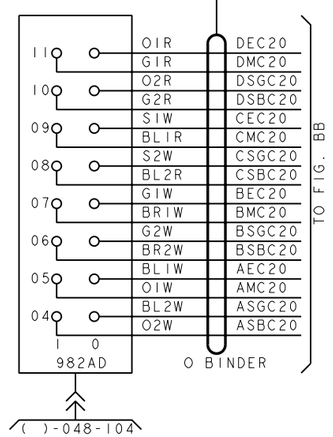


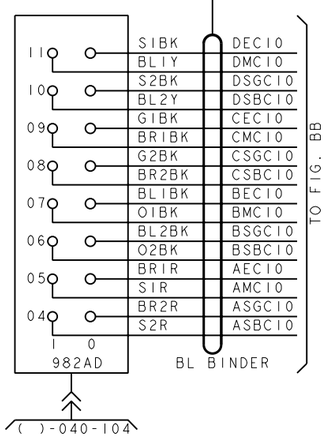


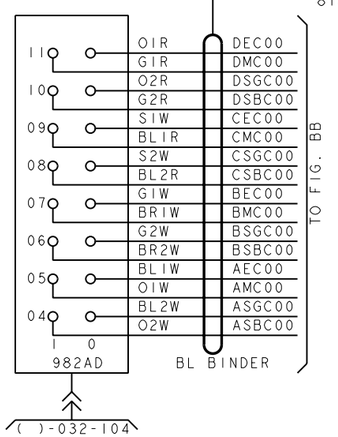


P/O
JV102 OR
JV102A
810A CA









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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C20

MODEL NAME

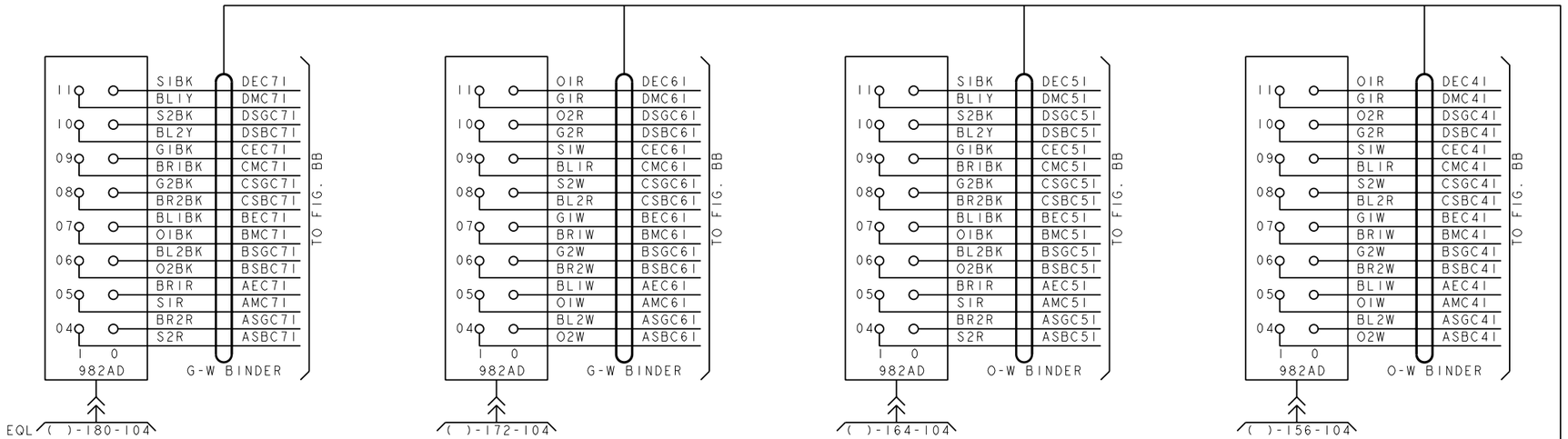
ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

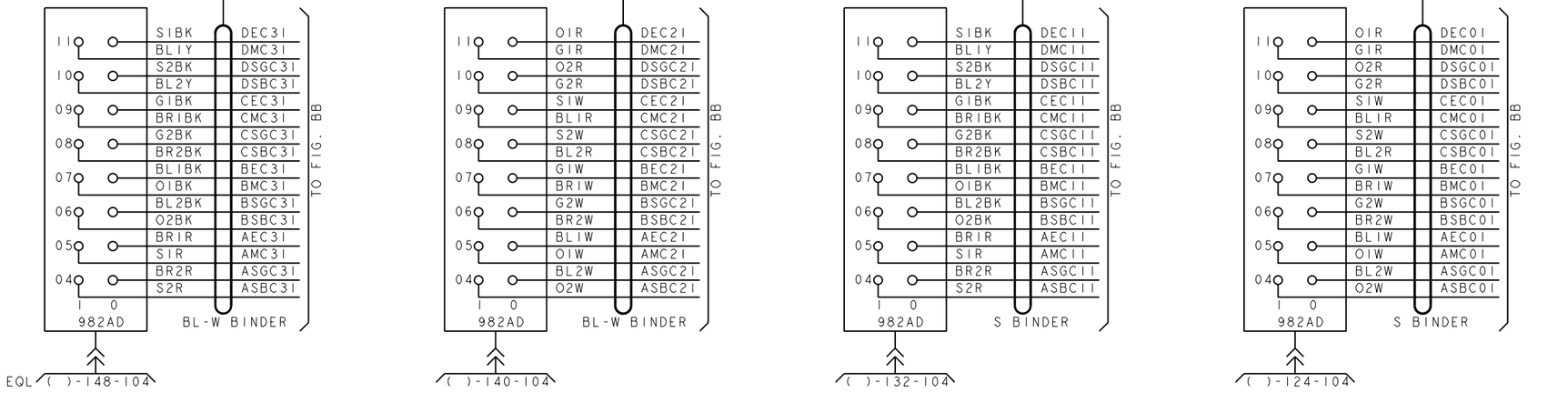
FIG. 2 CONT.

TRUNK UNIT J5D003AC-1
(E,SG,M,SB LEADS)



P/O JV102 OR JV102A 810A CA

CONTINUE FROM C20



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C21

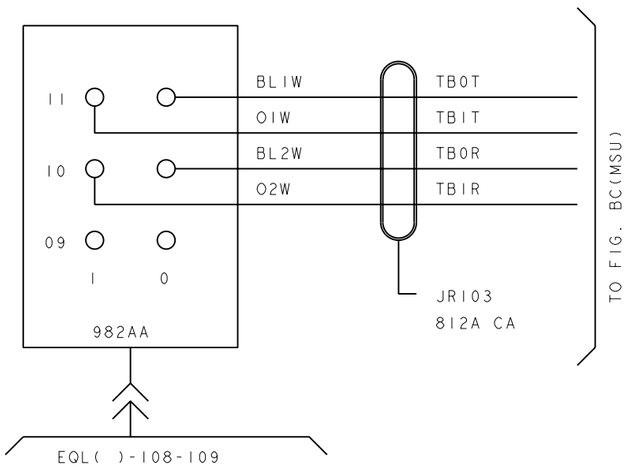
MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.2 CONT.
TRUNK UNIT J5D003AC
(MTB)



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CROSSCONNECTING INFORMATION		THIRD ANGLE PROJN	
		DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15		SHEET NO. C22

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

PROJE-EQEDFORM.FRM-FEB 96

14A RA
TRUNK CIRCUIT ARRANGEMENT
ONLY

14A RA JIC1924AA-1

CHANNELS 0 → 20 50 14 15 27 29 26 5

JV225
811A CA

W-BL BL-W W-O O-W W-G G-W W-BR BR-W W-S S-W R-BL BL-R R-O O-R R-G G-R

T0 0 RO 0 CT1 0 CT2 0 VA1 0 VA2 0 ST 0 GRD 0 RI 1 CT1 1 CT2 1 VA1 1 VA2 1 ST 1 GRD 1

TO DF FIG. CA

14A
LINE CIRCUIT ARRANGEMENT
ONLY

14A RA JIC1924AA-1

CHANNELS 0 → 13 15 27 29 1 3 27 29

JV226
812A CA

W-BL BL-W W-O O-W W-G G-W BR-W W-BR

BL BINDER T 0 R 0 VA1 0 VA2 0 T 1 R 1 VA1 1 VA2 1

TO DF FIG. CA2

FIG. 3A

14A RA JIC1924AA-1

13A RECORDED ANNOUNCEMENT

CHANNELS 0 → 16 15 20 19 18 21 28 17 | 30 29 34 33 32 35 42 31 | 44 43 48 47 46 49 56 45 | 58 57 62 61 60 63 70 59 | 72 71 76 75 74 77 84 73 | 86 85 90 89 88 91 98 87 | 100 99 104 103 102 105 112 101 | 114 113 118 117 116 119 126 115

JV5 OR
JV5A
808A CA

BL1W BL2W O1W O2W G1W G2W BR2W BR1W S1W S2W BL1R BL2R O1R O2R G1R G2R BR2R BR1R S1R S2R BL1BK BL2BK O1BK O2BK G1BK G2BK BR2BK BR1BK S1BK S2BK BL1Y BL2Y

BL BINDER T1 0 RI 0 CT1 0 CT2 0 VA1 0 VA2 0 ST 0 GRD 0 RI 1 CT1 1 CT2 1 VA1 1 VA2 1 ST 1 GRD 1 | RI 2 CT1 2 CT2 2 VA1 2 VA2 2 ST 2 GRD 2 | TI 3 RI 3 CT1 3 CT2 3 VA1 3 VA2 3 ST 3 GRD 3 | O BINDER TI 4 RI 4 CT1 4 CT2 4 VA1 4 VA2 4 ST 4 GRD 4 | TI 5 RI 5 CT1 5 CT2 5 VA1 5 VA2 5 ST 5 GRD 5 | TI 6 RI 6 CT1 6 CT2 6 VA1 6 VA2 6 ST 6 GRD 6 | TI 7 RI 7 CT1 7 CT2 7 VA1 7 VA2 7 ST 7 GRD 7

TO FIG. CA

FIG. 3
13A RECORDED ANNOUNCEMENT JIC12IA

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C23

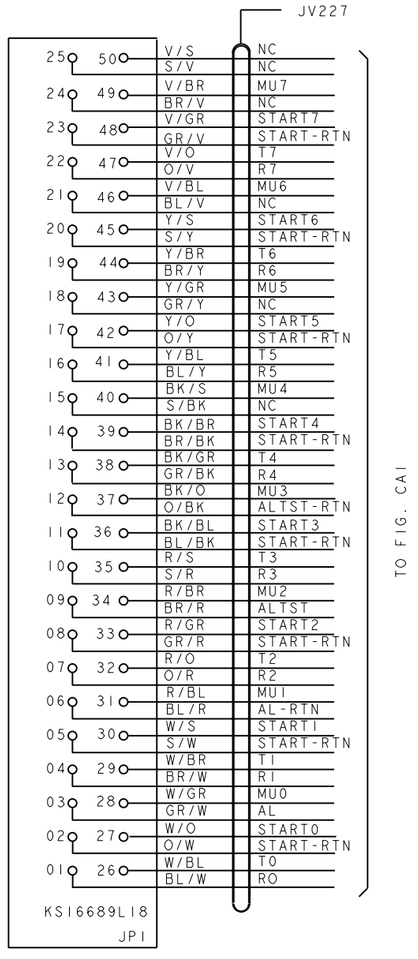
MODEL NAME

D

D

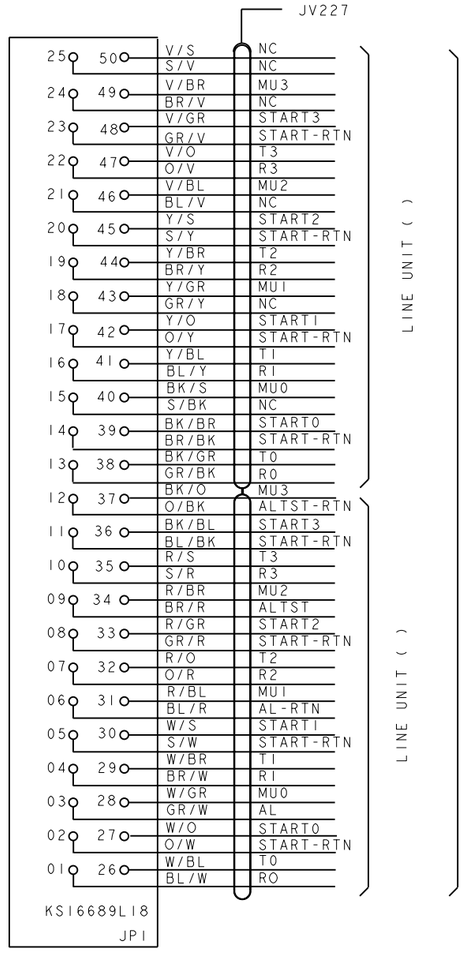
15A REMOTE RECORD ANNOUNCEMENT SYSTEM (JIC267A-1)

FIG.3AA (TO TRUNKS)



15A REMOTE RECORD

FIG.3AC (TO LINES)



15A REMOTE RECORD

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
	DWG SIZE: C2	ISSUE: 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO.: C24

MODEL NAME

D

FIG. 3AB
16A RECORDED ANNOUNCEMENTS

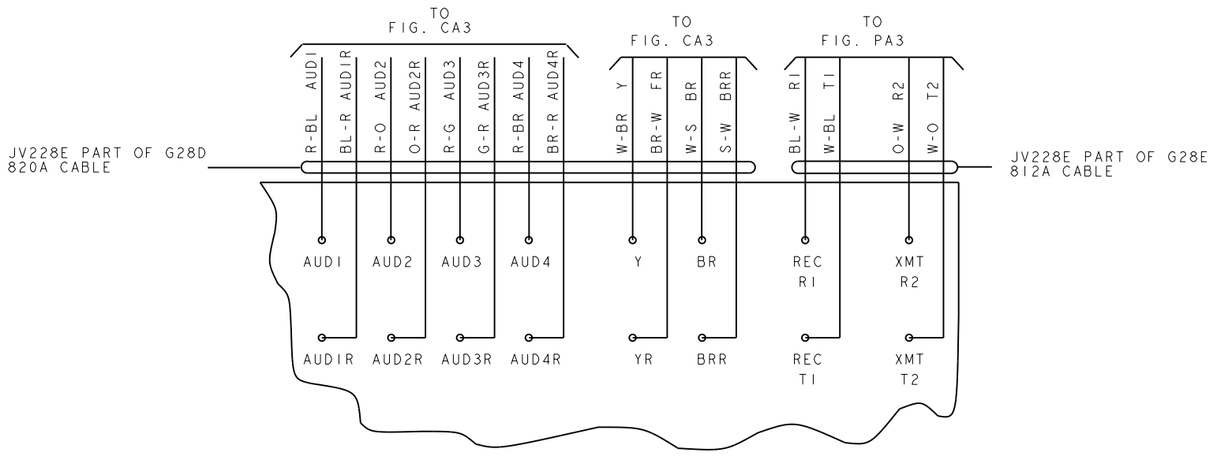
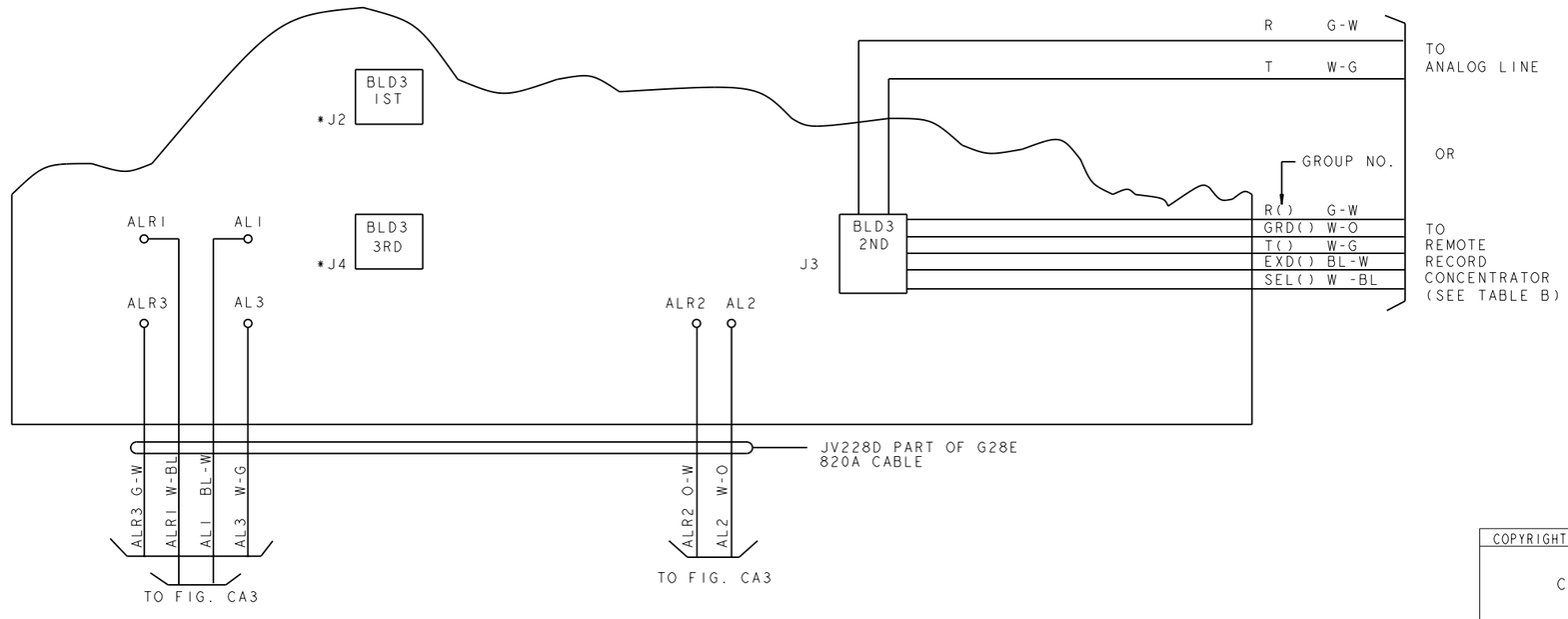


TABLE B								
REMOTE RECORD CONCENTRATOR								
	RCD ANCMT GR 0	RCD ANCMT GR 1	RCD ANCMT GR 2	RCD ANCMT GR 3	RCD ANCMT GR 4	RCD ANCMT GR 5	RCD ANCMT GR 6	RCD ANCMT GR 7
LEAD COLOR	TERM	TERM	TERM	TERM	TERM	TERM	TERM	TERM
T( ) W-G	48	47	46	45	44	43	42	41
R( ) G-W	23	22	21	20	19	18	17	16
SEL( ) W-BL	38	37	36	35	34	33	32	31
EXD( ) BL-W	11	10	9	8	7	6	5	4
GRD W-O	12							

* CONNECTIONS FOR J2 & J4 PLUGS ARE THE SAME AS SHOWN FOR PLUG J3.



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C25

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 3C

MUSIC ON QUEUE JIA033GR-1
OR
MUSIC OR SILENCE ON QUEUE JIA033GU-1

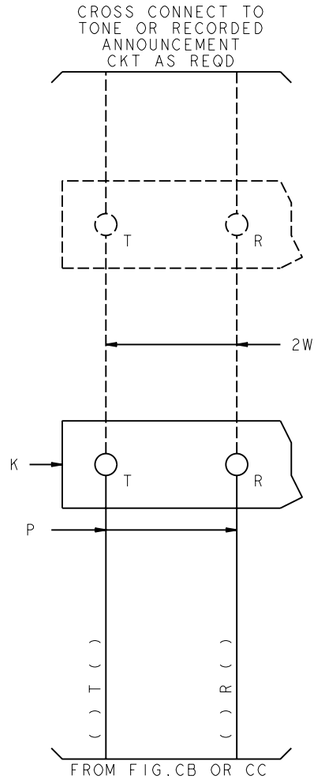
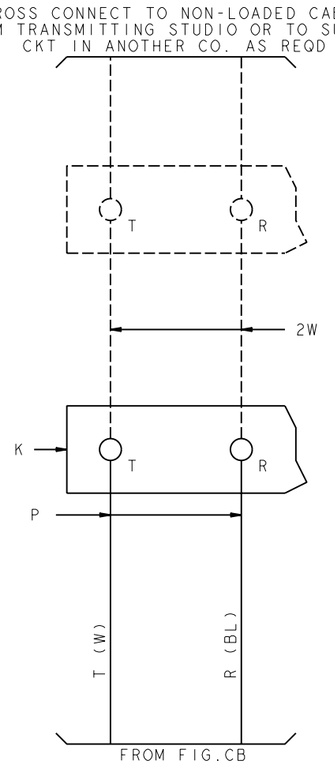


FIG. 3B

MUSIC ON QUEUE JIA033GR-1



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CROSSCONNECTING INFORMATION (P)		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C26

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 4
MSU J5D003AL-2 UNIT LEV 04,SG 0
SC & SD CKT(POINTS 00-31),MTB CKT(POINTS 16-31)
CABLE JR1A

CONTINUE ON C26

	BR BINDER	G BINDER	O BINDER	BL BINDER
56	BL2Y OAR31L01	BL2Y OAR15L01	BL2Y OAR31L00	BL2Y OAR15L00
55	BL1Y OAT31L01	BL1Y OAT15L01	BL1Y OAT31L00	BL1Y OAT15L00
54	S2BK OAR30L01	S2BK OAR14L01	S2BK OAR30L00	S2BK OAR14L00
53	S1BK OAT30L01	S1BK OAT14L01	S1BK OAT30L00	S1BK OAT14L00
52	BR2BK OAR29L01	BR2BK OAR13L01	BR2BK OAR29L00	BR2BK OAR13L00
51	BR1BK OAT29L01	BR1BK OAT13L01	BR1BK OAT29L00	BR1BK OAT13L00
50	G2BK OAR28L01	G2BK OAR12L01	G2BK OAR28L00	G2BK OAR12L00
49	G1BK OAT28L01	G1BK OAT12L01	G1BK OAT28L00	G1BK OAT12L00
48	O2BK OAR27L01	O2BK OAR11L01	O2BK OAR27L00	O2BK OAR11L00
47	O1BK OAT27L01	O1BK OAT11L01	O1BK OAT27L00	O1BK OAT11L00
46	BL2BK OAR26L01	BL2BK OAR10L01	BL2BK OAR26L00	BL2BK OAR10L00
45	BL1BK OAT26L01	BL1BK OAT10L01	BL1BK OAT26L00	BL1BK OAT10L00
	S2R OAR25L01	S2R OAR09L01	S2R OAR25L00	S2R OAR09L00
	S1R OAT25L01	S1R OAT09L01	S1R OAT25L00	S1R OAT09L00
	BR2R OAR24L01	BR2R OAR08L01	BR2R OAR24L00	BR2R OAR08L00
	BR1R OAT24L01	BR1R OAT08L01	BR1R OAT24L00	BR1R OAT08L00
	3 2	1 0	3 2	1 0
	982AE	982AE	982AE	982AE
	TO FIG. DA OR DB	TO FIG. DA	TO FIG. DA OR DB	TO FIG. DA

EQL ( )-066-345 | ( )-066-145 | ( )-058-345 | ( )-058-145

P/O JR1A 810A CA

	BR BINDER	G BINDER	O BINDER	BL BINDER
11	G2R OAR23L01	G2R OAR07L01	G2R OAR23L00	G2R OAR07L00
10	G1R OAT23L01	G1R OAT07L01	G1R OAT23L00	G1R OAT07L00
09	O2R OAR22L01	O2R OAR06L01	O2R OAR22L00	O2R OAR06L00
08	O1R OAT22L01	O1R OAT06L01	O1R OAT22L00	O1R OAT06L00
07	BL2R OAR21L01	BL2R OAR05L01	BL2R OAR21L00	BL2R OAR05L00
06	BL1R OAT21L01	BL1R OAT05L01	BL1R OAT21L00	BL1R OAT05L00
05	S2W OAR20L01	S2W OAR04L01	S2W OAR20L00	S2W OAR04L00
04	S1W OAT20L01	S1W OAT04L01	S1W OAT20L00	S1W OAT04L00
03	BR2W OAR19L01	BR2W OAR03L01	BR2W OAR19L00	BR2W OAR03L00
02	BR1W OAT19L01	BR1W OAT03L01	BR1W OAT19L00	BR1W OAT03L00
01	G2W OAR18L01	G2W OAR02L01	G2W OAR18L00	G2W OAR02L00
00	G1W OAT18L01	G1W OAT02L01	G1W OAT18L00	G1W OAT02L00
	O2W OAR17L01	O2W OAR01L01	O2W OAR17L00	O2W OAR01L00
	O1W OAT17L01	O1W OAT01L01	O1W OAT17L00	O1W OAT01L00
	BL2W OAR16L01	BL2W OAR00L01	BL2W OAR16L00	BL2W OAR00L00
	BL1W OAT16L01	BL1W OAT00L01	BL1W OAT16L00	BL1W OAT00L00
	3 2	1 0	3 2	1 0
	982AE	982AE	982AE	982AE
	TO FIG. DA OR DB	TO FIG. DA	TO FIG. DA OR DB	TO FIG. DA

EQL ( )-066-300 | ( )-066-100 | ( )-058-300 | ( )-058-100

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C27

MODEL NAME

ED5D500-15

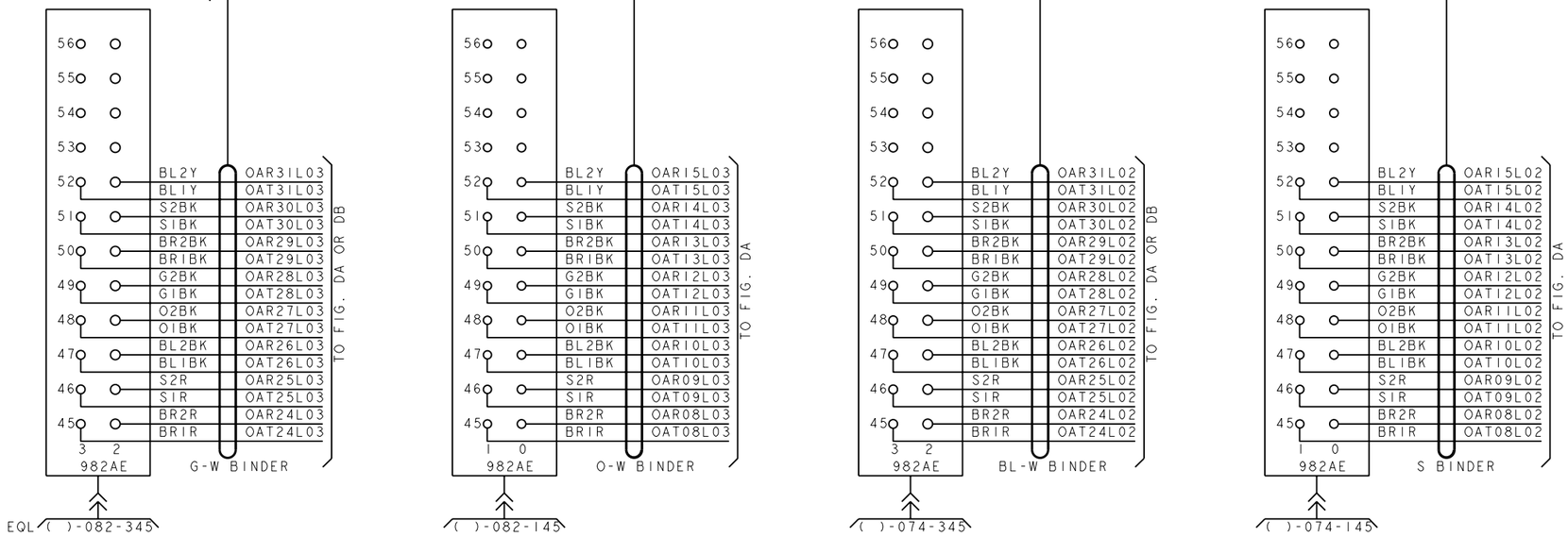
PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 4 CONT.

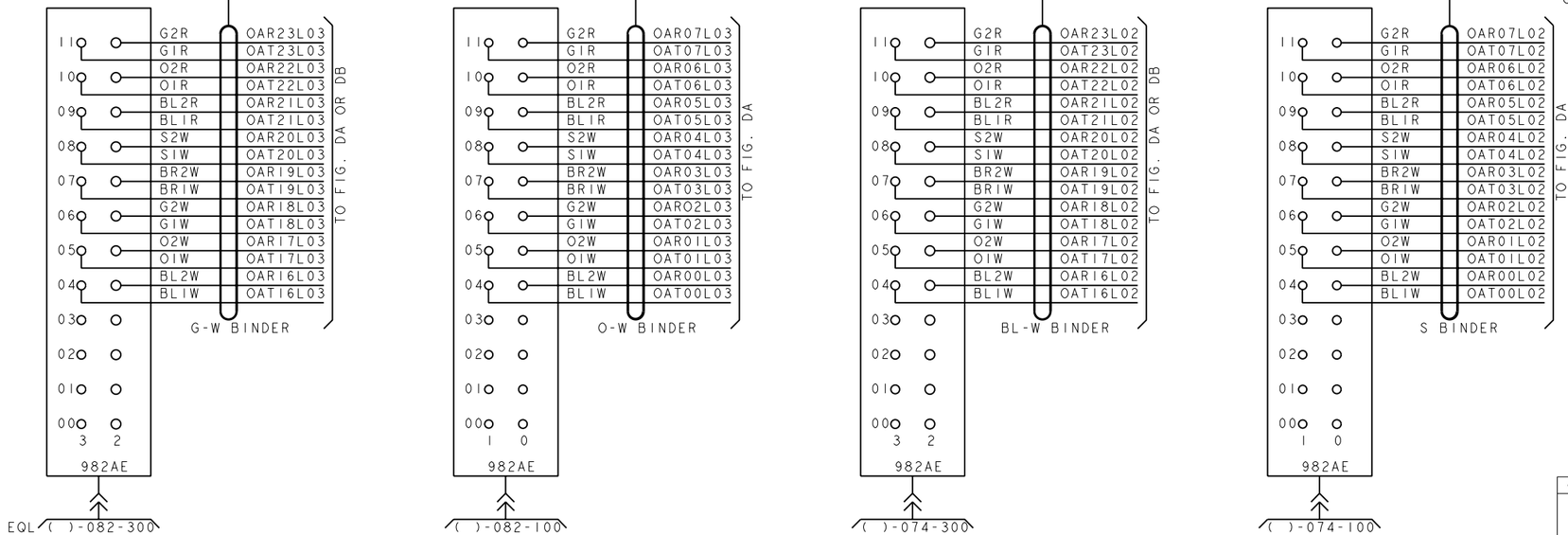
MSU J5D003AL-2 UNIT LEV 04,SG 0
SC & SD CKT(POINTS 00-31),MTB CKT(POINTS 16-31)
CABLE JR1A

CONTINUE ON C26



P/O JR1A 810A CA

CONTINUE FROM C25



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE	ISSUE
C2	37

LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C28

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 4 CONT.

MSU J5D003AL-2,UNIT LEV 04,SG 0
SC & SD CKT(POINTS 00-31),MTB CKT(POINTS 16-31)
CABLE JR3A

CONTINUE TO C28

	BR BINDER	G BINDER	O BINDER	BL BINDER
56				
55				
54				
53				
52	BL2Y OAR31L05 / BL1Y OAT31L05	BL2Y OAR15L05 / BL1Y OAT15L05	BL2Y OAR31L04 / BL1Y OAT31L04	BL2Y OAR15L04 / BL1Y OAT15L04
51	S2BK OAR30L05 / S1BK OAT30L05	S2BK OAR14L05 / S1BK OAT14L05	S2BK OAR30L04 / S1BK OAT30L04	S2BK OAR14L04 / S1BK OAT14L04
50	BR2BK OAR29L05 / BR1BK OAT29L05	BR2BK OAR13L05 / BR1BK OAT13L05	BR2BK OAR29L04 / BR1BK OAT29L04	BR2BK OAR13L04 / BR1BK OAT13L04
49	G2BK OAR28L05 / G1BK OAT28L05	G2BK OAR12L05 / G1BK OAT12L05	G2BK OAR28L04 / G1BK OAT28L04	G2BK OAR12L04 / G1BK OAT12L04
48	O2BK OAR27L05 / O1BK OAT27L05	O2BK OAR11L05 / O1BK OAT11L05	O2BK OAR27L04 / O1BK OAT27L04	O2BK OAR11L04 / O1BK OAT11L04
47	BL2BK OAR26L05 / BL1BK OAT26L05	BL2BK OAR10L05 / BL1BK OAT10L05	BL2BK OAR26L04 / BL1BK OAT26L04	BL2BK OAR10L04 / BL1BK OAT10L04
46	S2R OAR25L05 / S1R OAT25L05	S2R OAR09L05 / S1R OAT09L05	S2R OAR25L04 / S1R OAT25L04	S2R OAR09L04 / S1R OAT09L04
45	BR2R OAR24L05 / BR1R OAT24L05	BR2R OAR08L05 / BR1R OAT08L05	BR2R OAR24L04 / BR1R OAT24L04	BR2R OAR08L04 / BR1R OAT08L04
	3 2	1 0	3 2	1 0
	982AE	982AE	982AE	982AE
	TO FIG. DA OR DB	TO FIG. DA	TO FIG. DA OR DB	TO FIG. DA
	EQL ( )-098-345	( )-098-145	( )-090-345	( )-090-145

P/O JR3A 810A CA — CONTINUE FROM C26

	BR BINDER	G BINDER	O BINDER	BL BINDER
11	G2R OAR23L05 / G1R OAT23L05	G2R OAR07L05 / G1R OAT07L05	G2R OAR23L04 / G1R OAT23L04	G2R OAR07L04 / G1R OAT07L04
10	O2R OAR22L05 / O1R OAT22L05	O2R OAR06L05 / O1R OAT06L05	O2R OAR22L04 / O1R OAT22L04	O2R OAR06L04 / O1R OAT06L04
09	BL2R OAR21L05 / BL1R OAT21L05	BL2R OAR05L05 / BL1R OAT05L05	BL2R OAR21L04 / BL1R OAT21L04	BL2R OAR05L04 / BL1R OAT05L04
08	S2W OAR20L05 / S1W OAT20L05	S2W OAR04L05 / S1W OAT04L05	S2W OAR20L04 / S1W OAT20L04	S2W OAR04L04 / S1W OAT04L04
07	BR2W OAR19L05 / BR1W OAT19L05	BR2W OAR03L05 / BR1W OAT03L05	BR2W OAR19L04 / BR1W OAT19L04	BR2W OAR03L04 / BR1W OAT03L04
06	G2W OAR18L05 / G1W OAT18L05	G2W OAR02L05 / G1W OAT02L05	G2W OAR18L04 / G1W OAT18L04	G2W OAR02L04 / G1W OAT02L04
05	O2W OAR17L05 / O1W OAT17L05	O2W OAR01L05 / O1W OAT01L05	O2W OAR17L04 / O1W OAT17L04	O2W OAR01L04 / O1W OAT01L04
04	BL2W OAR16L05 / BL1W OAT16L05	BL2W OAR00L05 / BL1W OAT00L05	BL2W OAR16L04 / BL1W OAT16L04	BL2W OAR00L04 / BL1W OAT00L04
03				
02				
01				
00				
	3 2	1 0	3 2	1 0
	982AE	982AE	982AE	982AE
	TO FIG. DA OR DB	TO FIG. DA	TO FIG. DA OR DB	TO FIG. DA
	EQL ( )-098-300	( )-098-100	( )-090-300	( )-090-100

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE	ISSUE
C2	37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C29

MODEL NAME

ED5D500-15

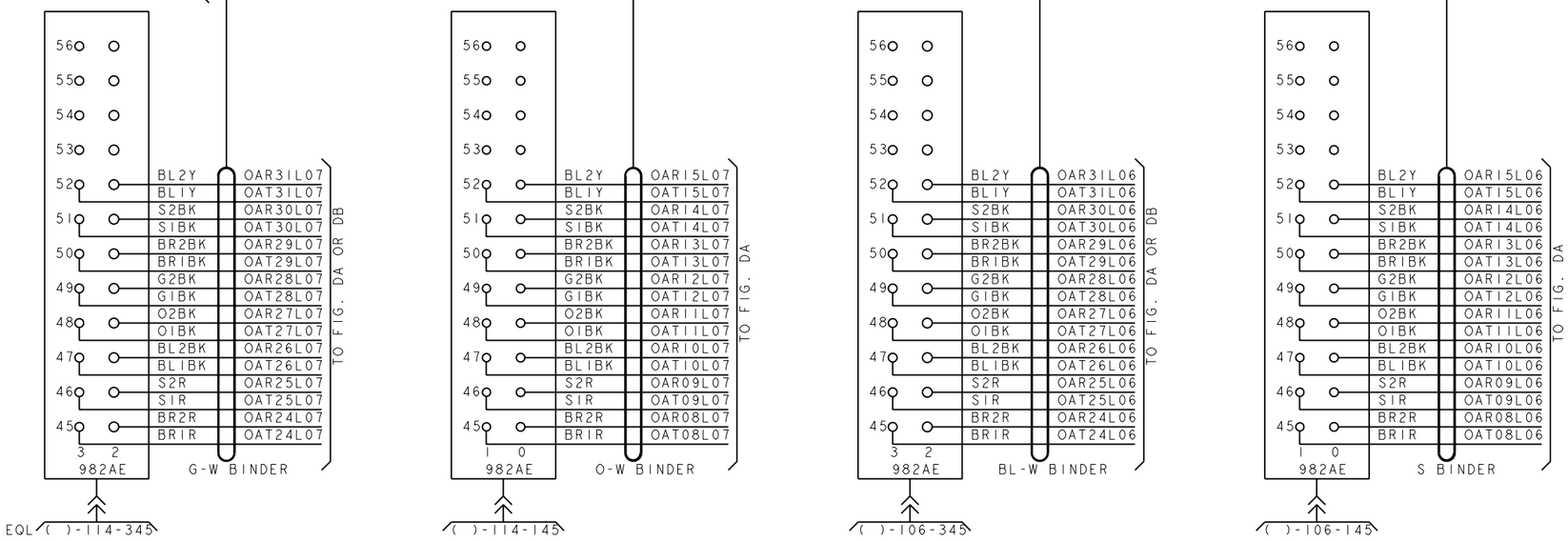
PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 4 CONT.

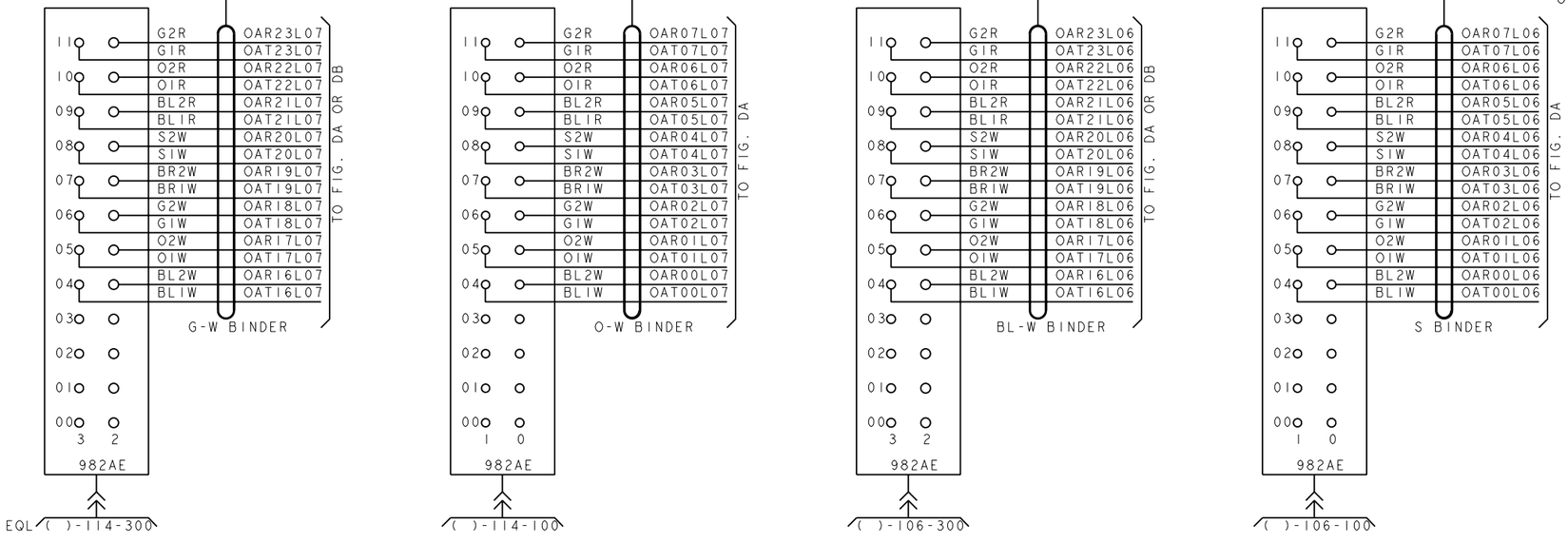
MSU J5D003AL-2,UNIT LEV 04,SG 0
SC & SD CKT(POINTS 00-31),MTB CKT(POINTS 16-31)
CABLE JR3A

CONTINUE TO C29



P/O JR3A 810A CA

CONTINUE FROM C27



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE	ISSUE
C2	37

LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C30

MODEL NAME

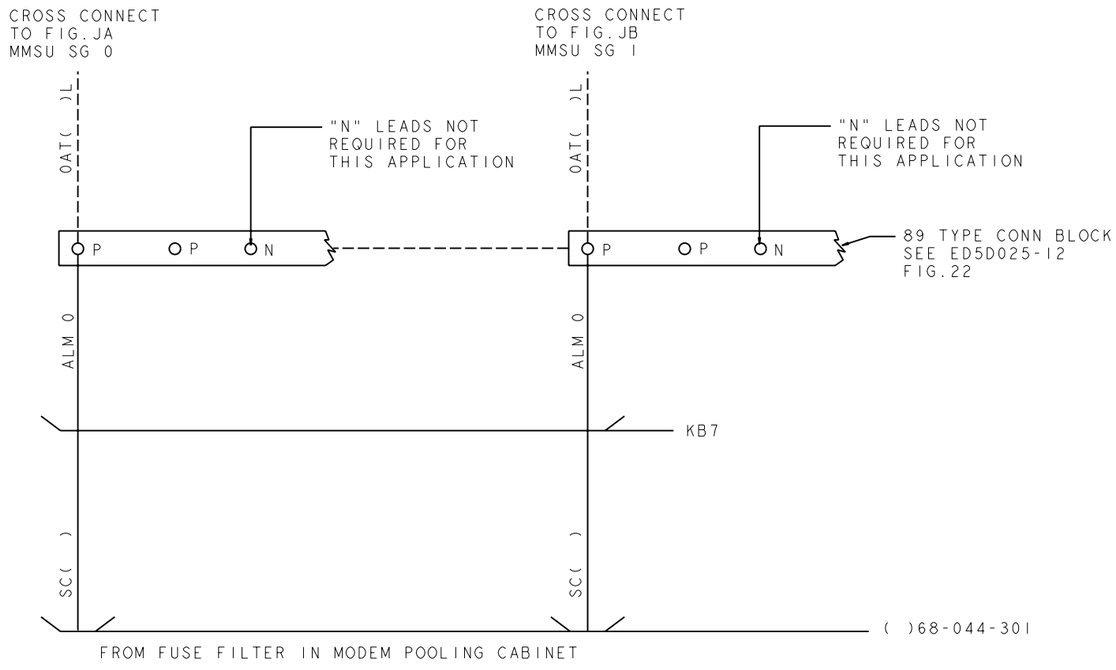
ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. JG7

MODEM POOLING FUSE FILTER & ALARM SCAN POINTS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

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CROSSCONNECTING INFORMATION (P)		THIRD ANGLE PROJN	
		DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15		SHEET NO. C31

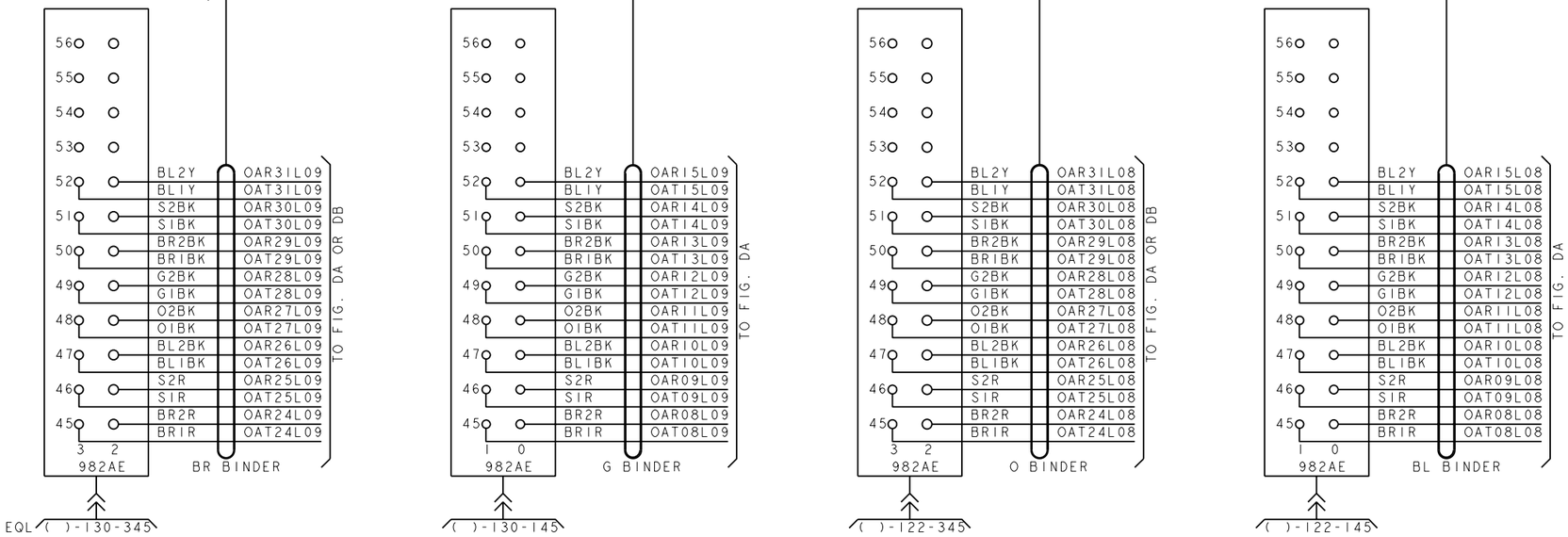
MODEL NAME

D

FIG.4 CONT.

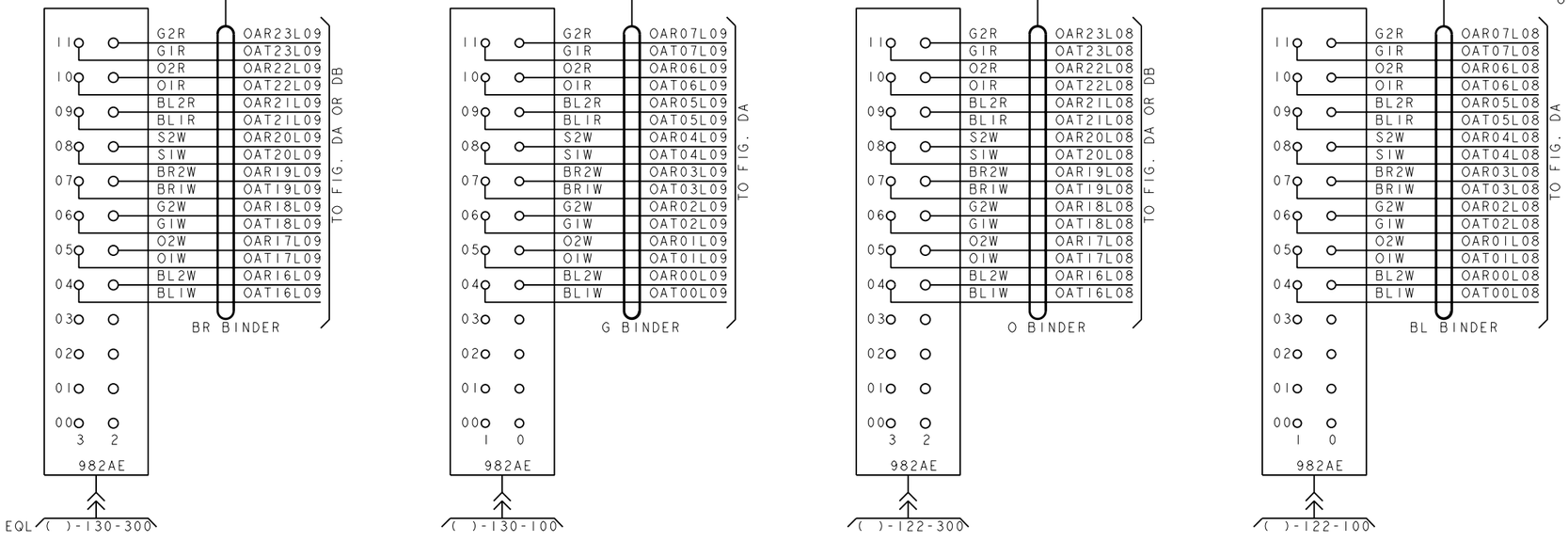
MSU J5D003AL-2,UNIT LEV 04,SG 0
SC & SD CKT(POINTS 00-31),MTB CKT(POINTS 16-31)
CABLE JR5A

CONTINUE TO C30



P/O JR5A 810A CA

CONTINUE FROM C28



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CROSSCONNECTING INFORMATION		THIRD ANGLE PROJN	
		DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15		SHEET NO. C32

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 4 CONT.
MSU J5D003AL-2,UNIT LEV 04,SG 0
SC & SD CKT(POINTS 00-31),MTB CKT(POINTS 16-31)
CABLE JR5A

CONTINUE ON C31

	G-W BINDER	O-W BINDER	BL-W BINDER	S BINDER
56				
55				
54				
53				
52	BL2Y OAR31LII	BL2Y OAR15LII	BL2Y OAR31LI0	BL2Y OAR15LI0
	BL1Y OAT31LII	BL1Y OAT15LII	BL1Y OAT31LI0	BL1Y OAT15LI0
51	S2BK OAR30LII	S2BK OAR14LII	S2BK OAR30LI0	S2BK OAR14LI0
	S1BK OAT30LII	S1BK OAT14LII	S1BK OAT30LI0	S1BK OAT14LI0
50	BR2BK OAR29LII	BR2BK OAR13LII	BR2BK OAR29LI0	BR2BK OAR13LI0
	BR1BK OAT29LII	BR1BK OAT13LII	BR1BK OAT29LI0	BR1BK OAT13LI0
49	G2BK OAR28LII	G2BK OAR12LII	G2BK OAR28LI0	G2BK OAR12LI0
	G1BK OAT28LII	G1BK OAT12LII	G1BK OAT28LI0	G1BK OAT12LI0
48	O2BK OAR27LII	O2BK OAR11LII	O2BK OAR27LI0	O2BK OAR11LI0
	O1BK OAT27LII	O1BK OAT11LII	O1BK OAT27LI0	O1BK OAT11LI0
47	BL2BK OAR26LII	BL2BK OAR10LII	BL2BK OAR26LI0	BL2BK OAR10LI0
	BL1BK OAT26LII	BL1BK OAT10LII	BL1BK OAT26LI0	BL1BK OAT10LI0
46	S2R OAR25LII	S2R OAR09LII	S2R OAR25LI0	S2R OAR09LI0
	S1R OAT25LII	S1R OAT09LII	S1R OAT25LI0	S1R OAT09LI0
45	BR2R OAR24LII	BR2R OAR08LII	BR2R OAR24LI0	BR2R OAR08LI0
	BR1R OAT24LII	BR1R OAT08LII	BR1R OAT24LI0	BR1R OAT08LI0
	3 2	1 0	3 2	1 0
	982AE	982AE	982AE	982AE
	TO FIG. DA OR DB	TO FIG. DA	TO FIG. DA OR DB	TO FIG. DA
EQL	( )-146-345	( )-146-145	( )-138-345	( )-138-145

P/O JR5A 810A CA — CONTINUE FROM C29

	G-W BINDER	O-W BINDER	BL-W BINDER	S BINDER
11	G2R OAR23LII	G2R OAR07LII	G2R OAR23LI0	G2R OAR07LI0
	G1R OAT23LII	G1R OAT07LII	G1R OAT23LI0	G1R OAT07LI0
10	O2R OAR22LII	O2R OAR06LII	O2R OAR22LI0	O2R OAR06LI0
	O1R OAT22LII	O1R OAT06LII	O1R OAT22LI0	O1R OAT06LI0
09	BL2R OAR21LII	BL2R OAR05LII	BL2R OAR21LI0	BL2R OAR05LI0
	BL1R OAT21LII	BL1R OAT05LII	BL1R OAT21LI0	BL1R OAT05LI0
08	S2W OAR20LII	S2W OAR04LII	S2W OAR20LI0	S2W OAR04LI0
	S1W OAT20LII	S1W OAT04LII	S1W OAT20LI0	S1W OAT04LI0
07	BR2W OAR19LII	BR2W OAR03LII	BR2W OAR19LI0	BR2W OAR03LI0
	BR1W OAT19LII	BR1W OAT03LII	BR1W OAT19LI0	BR1W OAT03LI0
06	G2W OAR18LII	G2W OAR02LII	G2W OAR18LI0	G2W OAR02LI0
	G1W OAT18LII	G1W OAT02LII	G1W OAT18LI0	G1W OAT02LI0
05	O2W OAR17LII	O2W OAR01LII	O2W OAR17LI0	O2W OAR01LI0
	O1W OAT17LII	O1W OAT01LII	O1W OAT17LI0	O1W OAT01LI0
04	BL2W OAR16LII	BL2W OAR00LII	BL2W OAR16LI0	BL2W OAR00LI0
	BL1W OAT16LII	BL1W OAT00LII	BL1W OAT16LI0	BL1W OAT00LI0
03				
02				
01				
00				
	3 2	1 0	3 2	1 0
	982AE	982AE	982AE	982AE
	TO FIG. DA OR DB	TO FIG. DA	TO FIG. DA OR DB	TO FIG. DA
EQL	( )-146-300	( )-146-100	( )-138-300	( )-138-100

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE	ISSUE
C2	37

LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C33

MODEL NAME

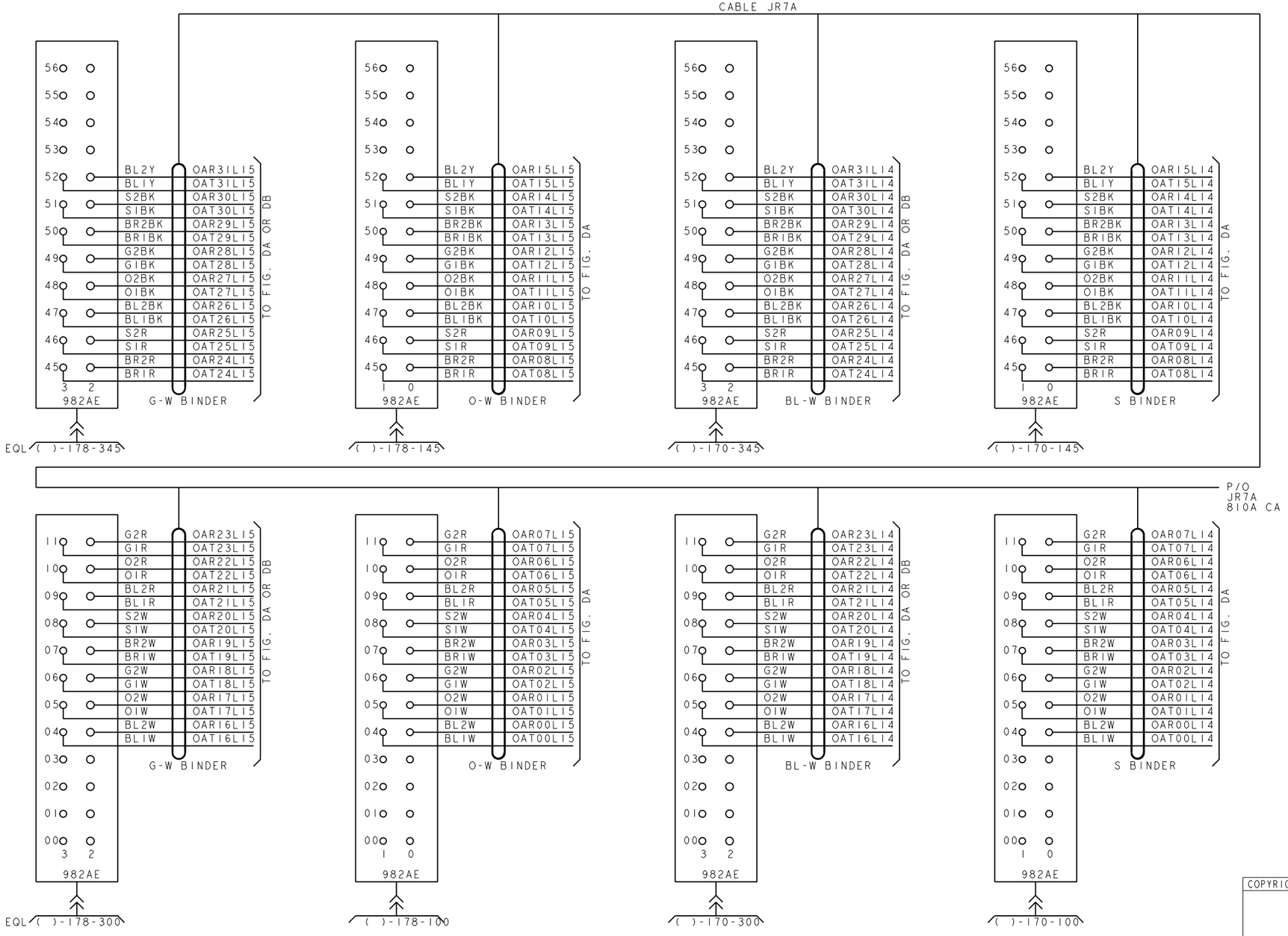
ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 4 CONT.

MSU J5D003AL-2,UNIT LEV 04,SG 0
SC & SD CKT(POINTS 00-31),MTB CKT(POINTS 16-31)
CABLE JR7A



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C34

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 4 CONT.

MSU J5D003AL-2,UNIT LEV 04,SG 0
SC & SD CKT(POINTS 00-31),MTB CKT(POINTS 16-31)
CABLE JR7A

CONTINUE ON C32

	BR BINDER	G BINDER	O BINDER	BL BINDER
56				
55				
54				
53				
52	BL2Y OAR31LI3	BL2Y OAR15LI3	BL2Y OAR31LI2	BL2Y OAR15LI2
51	BLIY OAT31LI3	BLIY OAT15LI3	BLIY OAT31LI2	BLIY OAT15LI2
50	S2BK OAR30LI3	S2BK OAR14LI3	S2BK OAR30LI2	S2BK OAR14LI2
49	SIBK OAT30LI3	SIBK OAT14LI3	SIBK OAT30LI2	SIBK OAT14LI2
48	BR2BK OAR29LI3	BR2BK OAR13LI3	BR2BK OAR29LI2	BR2BK OAR13LI2
47	BRIBK OAT29LI3	BRIBK OAT13LI3	BRIBK OAT29LI2	BRIBK OAT13LI2
46	G2BK OAR28LI3	G2BK OAR12LI3	G2BK OAR28LI2	G2BK OAR12LI2
45	GIBK OAT28LI3	GIBK OAT12LI3	GIBK OAT28LI2	GIBK OAT12LI2
44	O2BK OAR27LI3	O2BK OAR11LI3	O2BK OAR27LI2	O2BK OAR11LI2
43	OIBK OAT27LI3	OIBK OAT11LI3	OIBK OAT27LI2	OIBK OAT11LI2
42	BL2BK OAR26LI3	BL2BK OAR10LI3	BL2BK OAR26LI2	BL2BK OAR10LI2
41	BLIBK OAT26LI3	BLIBK OAT10LI3	BLIBK OAT26LI2	BLIBK OAT10LI2
40	S2R OAR25LI3	S2R OAR09LI3	S2R OAR25LI2	S2R OAR09LI2
39	SIR OAT25LI3	SIR OAT09LI3	SIR OAT25LI2	SIR OAT09LI2
38	BR2R OAR24LI3	BR2R OAR08LI3	BR2R OAR24LI2	BR2R OAR08LI2
37	BRIR OAT24LI3	BRIR OAT08LI3	BRIR OAT24LI2	BRIR OAT08LI2
	3 2	1 0	3 2	1 0
	982AE	982AE	982AE	982AE
	TO FIG. DA OR DB	TO FIG. DA	TO FIG. DA OR DB	TO FIG. DA
EQL	( )-162-345	( )-162-145	( )-154-345	( )-154-145

P/O JR7A 810A CA — CONTINUE FROM C31

	BR BINDER	G BINDER	O BINDER	BL BINDER
11	G2R OAR23LI3	G2R OAR07LI3	G2R OAR23LI2	G2R OAR07LI2
10	GIR OAT23LI3	GIR OAT07LI3	GIR OAT23LI2	GIR OAT07LI2
09	O2R OAR22LI3	O2R OAR06LI3	O2R OAR22LI2	O2R OAR06LI2
08	OIR OAT22LI3	OIR OAT06LI3	OIR OAT22LI2	OIR OAT06LI2
07	BL2R OAR21LI3	BL2R OAR05LI3	BL2R OAR21LI2	BL2R OAR05LI2
06	BLIR OAT21LI3	BLIR OAT05LI3	BLIR OAT21LI2	BLIR OAT05LI2
05	S2W OAR20LI3	S2W OAR04LI3	S2W OAR20LI2	S2W OAR04LI2
04	SIW OAT20LI3	SIW OAT04LI3	SIW OAT20LI2	SIW OAT04LI2
03	BR2W OAR19LI3	BR2W OAR03LI3	BR2W OAR19LI2	BR2W OAR03LI2
02	BRIW OAT19LI3	BRIW OAT03LI3	BRIW OAT19LI2	BRIW OAT03LI2
01	G2W OAR18LI3	G2W OAR02LI3	G2W OAR18LI2	G2W OAR02LI2
00	GIW OAT18LI3	GIW OAT02LI3	GIW OAT18LI2	GIW OAT02LI2
	O2W OAR17LI3	O2W OAR01LI3	O2W OAR17LI2	O2W OAR01LI2
	OIW OAT17LI3	OIW OAT01LI3	OIW OAT17LI2	OIW OAT01LI2
	BL2W OAR16LI3	BL2W OAR00LI3	BL2W OAR16LI2	BL2W OAR00LI2
	BLIW OAT16LI3	BLIW OAT00LI3	BLIW OAT16LI2	BLIW OAT00LI2
	3 2	1 0	3 2	1 0
	982AE	982AE	982AE	982AE
	TO FIG. DA OR DB	TO FIG. DA	TO FIG. DA OR DB	TO FIG. DA
EQL	( )-162-300	( )-162-100	( )-154-300	( )-154-100

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C35

MODEL NAME

ED5D500-15

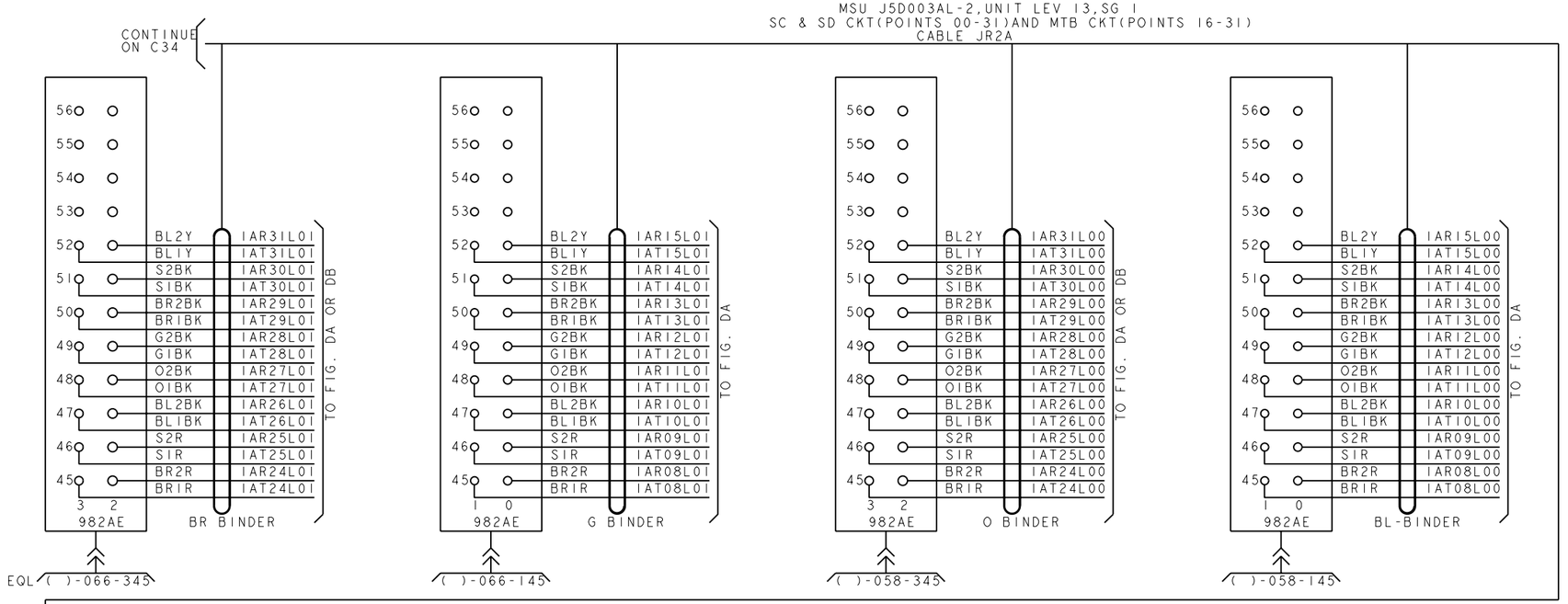
PRO/E-EQEDFORM.FRM-FEB 96

D

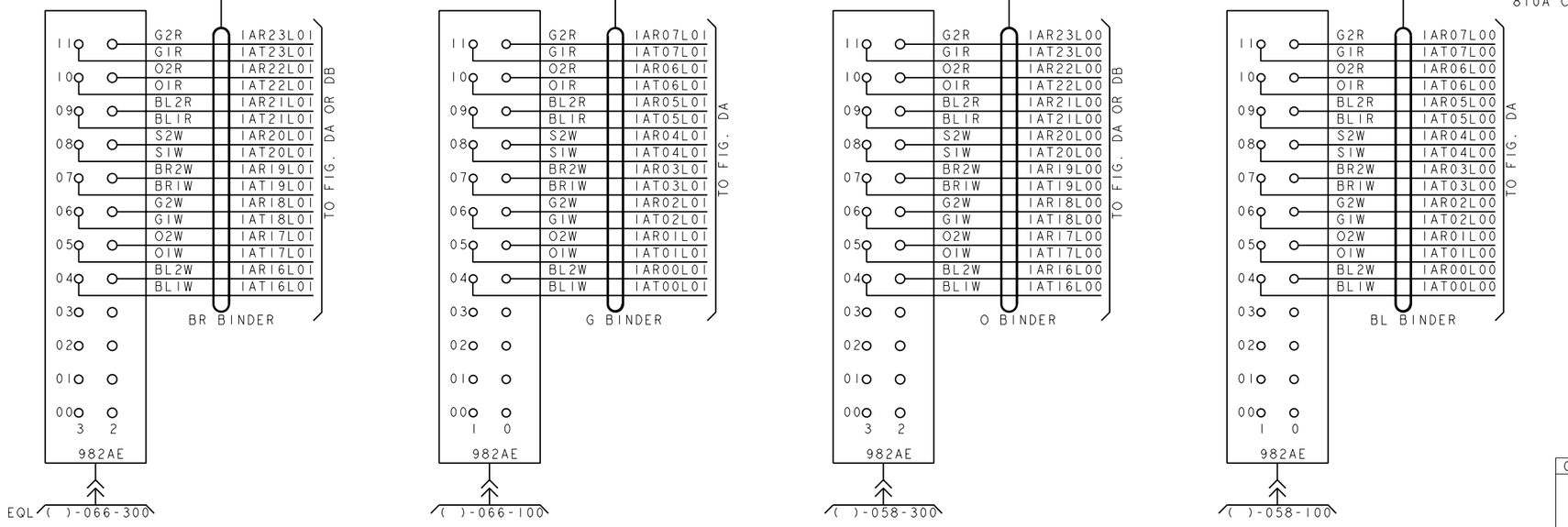
FIG. 4 CONT.

MSU J5D003AL-2, UNIT LEV 13, SG 1
SC & SD CKT(POINTS 00-31)AND MTB CKT(POINTS 16-31)
CABLE JR2A

CONTINUE ON C34



P/O JR2A 810A CA



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C36

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 4 CONT.

MSU J5D003AL-2,UNIT LEV 13,SG 1
SC & SD CKT(POINTS 00-31)AND MTB CKT(POINTS 16-31)
CA JR2A

CONTINUE ON C35

56															
55															
54															
53															
52	BL2Y	IAR31L03	BL1Y	IAT31L03	S2BK	IAR30L03	S1BK	IAT30L03	BR2BK	IAR29L03	BR1BK	IAT29L03	G2BK	IAR28L03	G1BK	IAT28L03
51																
50																
49																
48	O2BK	IAR27L03	O1BK	IAT27L03	BL2BK	IAR26L03	BL1BK	IAT26L03	S2R	IAR25L03	S1R	IAT25L03	BR2R	IAR24L03	BR1R	IAT24L03
47																
46																
45																
	3 2	982AE	G-W BINDER													

TO FIG. DA OR DB

EQL ( )-082-345

56															
55															
54															
53															
52	BL2Y	IAR15L03	BL1Y	IAT15L03	S2BK	IAR14L03	S1BK	IAT14L03	BR2BK	IAR13L03	BR1BK	IAT13L03	G2BK	IAR12L03	G1BK	IAT12L03
51																
50																
49																
48	O2BK	IAR11L03	O1BK	IAT11L03	BL2BK	IAR10L03	BL1BK	IAT10L03	S2R	IAR09L03	S1R	IAT09L03	BR2R	IAR08L03	BR1R	IAT08L03
47																
46																
45																
	1 0	982AE	O-W BINDER													

TO FIG. DA

( )-082-145

56															
55															
54															
53															
52	BL2Y	IAR31L02	BL1Y	IAT31L02	S2BK	IAR30L02	S1BK	IAT30L02	BR2BK	IAR29L02	BR1BK	IAT29L02	G2BK	IAR28L02	G1BK	IAT28L02
51																
50																
49																
48	O2BK	IAR27L02	O1BK	IAT27L02	BL2BK	IAR26L02	BL1BK	IAT26L02	S2R	IAR25L02	S1R	IAT25L02	BR2R	IAR24L02	BR1R	IAT24L02
47																
46																
45																
	3 2	982AE	BL-W BINDER													

TO FIG. DA OR DB

( )-074-345

56															
55															
54															
53															
52	BL2Y	IAR15L02	BL1Y	IAT15L02	S2BK	IAR14L02	S1BK	IAT14L02	BR2BK	IAR13L02	BR1BK	IAT13L02	G2BK	IAR12L02	G1BK	IAT12L02
51																
50																
49																
48	O2BK	IAR11L02	O1BK	IAT11L02	BL2BK	IAR10L02	BL1BK	IAT10L02	S2R	IAR09L02	S1R	IAT09L02	BR2R	IAR08L02	BR1R	IAT08L02
47																
46																
45																
	1 0	982AE	S BINDER													

TO FIG. DA

( )-074-145

P/O JR2A 810A CA

CONTINUE FROM C33

11	G2R	IAR23L03	G1R	IAT23L03	O2R	IAR22L03	O1R	IAT22L03	BL2R	IAR21L03	BL1R	IAT21L03	S2W	IAR20L03	S1W	IAT20L03
10																
09																
08																
07	BR2W	IAR19L03	BR1W	IAT19L03	G2W	IAR18L03	G1W	IAT18L03	O2W	IAR17L03	O1W	IAT17L03	BL2W	IAR16L03	BL1W	IAT16L03
06																
05																
04																
03																
02																
01																
00																
	3 2	982AE	G-W BINDER													

TO FIG. DA OR DB

EQL ( )-082-300

11	G2R	IAR07L03	G1R	IAT07L03	O2R	IAR06L03	O1R	IAT06L03	BL2R	IAR05L03	BL1R	IAT05L03	S2W	IAR04L03	S1W	IAT04L03
10																
09																
08																
07	BR2W	IAR03L03	BR1W	IAT03L03	G2W	IAR02L03	G1W	IAT02L03	O2W	IAR01L03	O1W	IAT01L03	BL2W	IAR00L03	BL1W	IAT00L03
06																
05																
04																
03																
02																
01																
00																
	1 0	982AE	O-W BINDER													

TO FIG. DA

( )-082-100

11	G2R	IAR23L02	G1R	IAT23L02	O2R	IAR22L02	O1R	IAT22L02	BL2R	IAR21L02	BL1R	IAT21L02	S2W	IAR20L02	S1W	IAT20L02
10																
09																
08																
07	BR2W	IAR19L02	BR1W	IAT19L02	G2W	IAR18L02	G1W	IAT18L02	O2W	IAR17L02	O1W	IAT17L02	BL2W	IAR16L02	BL1W	IAT16L02
06																
05																
04																
03																
02																
01																
00																
	3 2	982AE	BL-W BINDER													

TO FIG. DA OR DB

( )-074-300

11	G2R	IAR07L02	G1R	IAT07L02	O2R	IAR06L02	O1R	IAT06L02	BL2R	IAR05L02	BL1R	IAT05L02	S2W	IAR04L02	S1W	IAT04L02
10																
09																
08																
07	BR2W	IAR03L02	BR1W	IAT03L02	G2W	IAR02L02	G1W	IAT02L02	O2W	IAR01L02	O1W	IAT01L02	BL2W	IAR00L02	BL1W	IAT00L02
06																
05																
04																
03																
02																
01																
00																
	1 0	982AE	S BINDER													

TO FIG. DA

( )-074-100

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE	ISSUE
C2	37

LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C37

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 4 CONT
MSU J5D003AL-2,UNIT LEV 13,SG 1
SC & SD CKT(POINTS 00-31),MTB CKT(POINTS 16-31)
CABLE JR4A

CONTINUE ON C36

56			
55			
54			
53			
52	BL2Y	IAR31L05	
51	BL1Y	IAT31L05	
50	S2BK	IAR30L05	
49	S1BK	IAT30L05	
48	BR2BK	IAR29L05	
47	BR1BK	IAT29L05	
46	G2BK	IAR28L05	
45	G1BK	IAT28L05	
	O2BK	IAR27L05	
	O1BK	IAT27L05	
	BL2BK	IAR26L05	
	BL1BK	IAT26L05	
	S2R	IAR25L05	
	S1R	IAT25L05	
	BR2R	IAR24L05	
	BR1R	IAT24L05	

3 2
982AE
BR BINDER
TO FIG. DA OR DB
EQL ( )-098-345

56			
55			
54			
53			
52	BL2Y	IAR15L05	
51	BL1Y	IAT15L05	
50	S2BK	IAR14L05	
49	S1BK	IAT14L05	
48	BR2BK	IAR13L05	
47	BR1BK	IAT13L05	
46	G2BK	IAR12L05	
45	G1BK	IAT12L05	
	O2BK	IAR11L05	
	O1BK	IAT11L05	
	BL2BK	IAR10L05	
	BL1BK	IAT10L05	
	S2R	IAR09L05	
	S1R	IAT09L05	
	BR2R	IAR08L05	
	BR1R	IAT08L05	

1 0
982AE
G BINDER
TO FIG. DA
( )-098-145

56			
55			
54			
53			
52	BL2Y	IAR31L04	
51	BL1Y	IAT31L04	
50	S2BK	IAR30L04	
49	S1BK	IAT30L04	
48	BR2BK	IAR29L04	
47	BR1BK	IAT29L04	
46	G2BK	IAR28L04	
45	G1BK	IAT28L04	
	O2BK	IAR27L04	
	O1BK	IAT27L04	
	BL2BK	IAR26L04	
	BL1BK	IAT26L04	
	S2R	IAR25L04	
	S1R	IAT25L04	
	BR2R	IAR24L04	
	BR1R	IAT24L04	

3 2
982AE
O BINDER
TO FIG. DA OR DB
( )-090-345

56			
55			
54			
53			
52	BL2Y	IAR15L04	
51	BL1Y	IAT15L04	
50	S2BK	IAR14L04	
49	S1BK	IAT14L04	
48	BR2BK	IAR13L04	
47	BR1BK	IAT13L04	
46	G2BK	IAR12L04	
45	G1BK	IAT12L04	
	O2BK	IAR11L04	
	O1BK	IAT11L04	
	BL2BK	IAR10L04	
	BL1BK	IAT10L04	
	S2R	IAR09L04	
	S1R	IAT09L04	
	BR2R	IAR08L04	
	BR1R	IAT08L04	

1 0
982AE
BL BINDER
TO FIG. DA
( )-090-145

P/O JR4A 810A CA
CONTINUE FROM C34

11	G2R	IAR23L05	
10	G1R	IAT23L05	
09	O2R	IAR22L05	
08	O1R	IAT22L05	
07	BL2R	IAR21L05	
06	BL1R	IAT21L05	
05	S2W	IAR20L05	
04	S1W	IAT20L05	
03	BR2W	IAR19L05	
02	BR1W	IAT19L05	
01	G2W	IAR18L05	
00	G1W	IAT18L05	
	O2W	IAR17L05	
	O1W	IAT17L05	
	BL2W	IAR16L05	
	BL1W	IAT16L05	

3 2
982AE
BR BINDER
TO FIG. DA OR DB
EQL ( )-098-300

11	G2R	IAR07L05	
10	G1R	IAT07L05	
09	O2R	IAR06L05	
08	O1R	IAT06L05	
07	BL2R	IAR05L05	
06	BL1R	IAT05L05	
05	S2W	IAR04L05	
04	S1W	IAT04L05	
03	BR2W	IAR03L05	
02	BR1W	IAT03L05	
01	G2W	IAR02L05	
00	G1W	IAT02L05	
	O2W	IAR01L05	
	O1W	IAT01L05	
	BL2W	IAR00L05	
	BL1W	IAT00L05	

1 0
982AE
G BINDER
TO FIG. DA
( )-098-100

11	G2R	IAR23L04	
10	G1R	IAT23L04	
09	O2R	IAR22L04	
08	O1R	IAT22L04	
07	BL2R	IAR21L04	
06	BL1R	IAT21L04	
05	S2W	IAR20L04	
04	S1W	IAT20L04	
03	BR2W	IAR19L04	
02	BR1W	IAT19L04	
01	G2W	IAR18L04	
00	G1W	IAT18L04	
	O2W	IAR17L04	
	O1W	IAT17L04	
	BL2W	IAR16L04	
	BL1W	IAT16L04	

3 2
982AE
O BINDER
TO FIG. DA OR DB
( )-090-300

11	G2R	IAR07L04	
10	G1R	IAT07L04	
09	O2R	IAR06L04	
08	O1R	IAT06L04	
07	BL2R	IAR05L04	
06	BL1R	IAT05L04	
05	S2W	IAR04L04	
04	S1W	IAT04L04	
03	BR2W	IAR03L04	
02	BR1W	IAT03L04	
01	G2W	IAR02L04	
00	G1W	IAT02L04	
	O2W	IAR01L04	
	O1W	IAT01L04	
	BL2W	IAR00L04	
	BL1W	IAT00L04	

1 0
982AE
BL BINDER
TO FIG. DA
( )-090-100

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C38

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 4 CONT.

MSU J5D003AL-2,UNIT LEV 13,SG 1
SC & SD CKT(POINTS 00-31),MTB CKT(POINTS 16-31)
CABLE JR4A

CONTINUE ON C37

	G-W BINDER	O-W BINDER	BL-W BINDER	S BINDER
56				
55				
54				
53				
52	BL2Y — IAR31L07	BL2Y — IAR15L07	BL2Y — IAR31L06	BL2Y — IAR15L06
51	BL1Y — IAT31L07	BL1Y — IAT15L07	BL1Y — IAT31L06	BL1Y — IAT15L06
50	S2BK — IAR30L07	S2BK — IAR14L07	S2BK — IAR30L06	S2BK — IAR14L06
49	S1BK — IAT30L07	S1BK — IAT14L07	S1BK — IAT30L06	S1BK — IAT14L06
48	BR2BK — IAR29L07	BR2BK — IAR13L07	BR2BK — IAR29L06	BR2BK — IAR13L06
47	BR1BK — IAT29L07	BR1BK — IAT13L07	BR1BK — IAT29L06	BR1BK — IAT13L06
46	G2BK — IAR28L07	G2BK — IAR12L07	G2BK — IAR28L06	G2BK — IAR12L06
45	G1BK — IAT28L07	G1BK — IAT12L07	G1BK — IAT28L06	G1BK — IAT12L06
	O2BK — IAR27L07	O2BK — IAR11L07	O2BK — IAR27L06	O2BK — IAR11L06
	O1BK — IAT27L07	O1BK — IAT11L07	O1BK — IAT27L06	O1BK — IAT11L06
	BL2BK — IAR26L07	BL2BK — IAR10L07	BL2BK — IAR26L06	BL2BK — IAR10L06
	BL1BK — IAT26L07	BL1BK — IAT10L07	BL1BK — IAT26L06	BL1BK — IAT10L06
	S2R — IAR25L07	S2R — IAR09L07	S2R — IAR25L06	S2R — IAR09L06
	S1R — IAT25L07	S1R — IAT09L07	S1R — IAT25L06	S1R — IAT09L06
	BR2R — IAR24L07	BR2R — IAR08L07	BR2R — IAR24L06	BR2R — IAR08L06
	BR1R — IAT24L07	BR1R — IAT08L07	BR1R — IAT24L06	BR1R — IAT08L06
	3 2	1 0	3 2	1 0
	982AE	982AE	982AE	982AE
	TO FIG. DA OR DB	TO FIG. DA	TO FIG. DA OR DB	TO FIG. DA
	EQL ( )-114-345	( )-114-145	( )-106-345	( )-106-145

PART OF JR4A 810A CA — CONTINUE FROM C35

	G-W BINDER	O-W BINDER	BL-W BINDER	S BINDER
11	G2R — IAR23L07	G2R — IAR07L07	G2R — IAR23L06	G2R — IAR07L06
10	G1R — IAT23L07	G1R — IAT07L07	G1R — IAT23L06	G1R — IAT07L06
09	O2R — IAR22L07	O2R — IAR06L07	O2R — IAR22L06	O2R — IAR06L06
08	O1R — IAT22L07	O1R — IAT06L07	O1R — IAT22L06	O1R — IAT06L06
07	BL2R — IAR21L07	BL2R — IAR05L07	BL2R — IAR21L06	BL2R — IAR05L06
06	BL1R — IAT21L07	BL1R — IAT05L07	BL1R — IAT21L06	BL1R — IAT05L06
05	S2W — IAR20L07	S2W — IAR04L07	S2W — IAR20L06	S2W — IAR04L06
04	S1W — IAT20L07	S1W — IAT04L07	S1W — IAT20L06	S1W — IAT04L06
03	BR2W — IAR19L07	BR2W — IAR03L07	BR2W — IAR19L06	BR2W — IAR03L06
02	BR1W — IAT19L07	BR1W — IAT03L07	BR1W — IAT19L06	BR1W — IAT03L06
01	G2W — IAR18L07	G2W — IAR02L07	G2W — IAR18L06	G2W — IAR02L06
00	G1W — IAT18L07	G1W — IAT02L07	G1W — IAT18L06	G1W — IAT02L06
	O2W — IAR17L07	O2W — IAR01L07	O2W — IAR17L06	O2W — IAR01L06
	O1W — IAT17L07	O1W — IAT01L07	O1W — IAT17L06	O1W — IAT01L06
	BL2W — IAR16L07	BL2W — IAR00L07	BL2W — IAR16L06	BL2W — IAR00L06
	BL1W — IAT16L07	BL1W — IAT00L07	BL1W — IAT16L06	BL1W — IAT00L06
	3 2	1 0	3 2	1 0
	982AE	982AE	982AE	982AE
	TO FIG. DA OR DB	TO FIG. DA	TO FIG. DA OR DB	TO FIG. DA
	EQL ( )-114-300	( )-114-100	( )-106-300	( )-106-100

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE	ISSUE
C2	37

LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C39

MODEL NAME

ED5D500-15

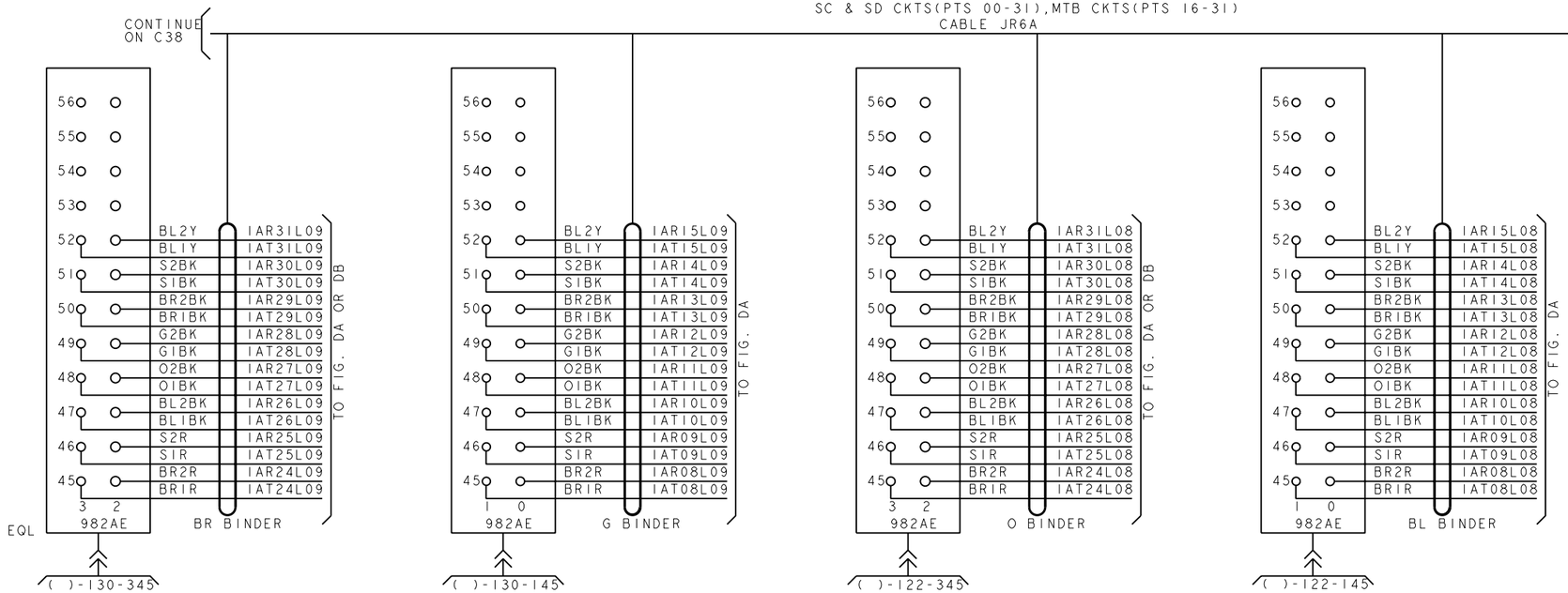
PRO/E-EQEDFORM.FRM-FEB 96

D

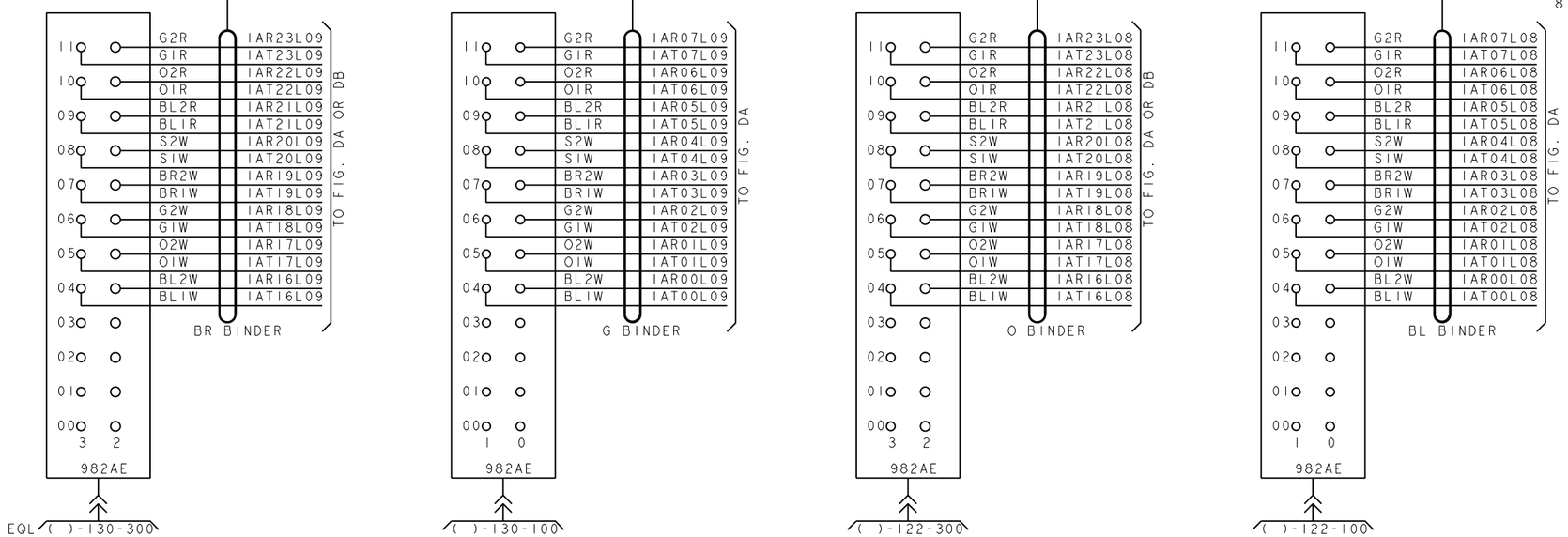
FIG. 4 CONT.

MSU J5D003AL-2,UNIT LEV 13, SG 1
SC & SD CKTS(PTS 00-31),MTB CKTS(PTS 16-31)
CABLE JR6A

CONTINUE ON C38



PART OF JR6A 810A CA — CONTINUE FROM C36



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C40

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 4 CONT.

MSU J5D003AL-2,UNIT LEV 13,SG 1
SC & SD CKTS(PTS 00-31),MTB CKTS(PTS 16-31)
CABLE JR6A

CONTINUE ON C39

G-W BINDER

52	BL2Y	IAR31LII
	BL1Y	IAT31LII
51	S2BK	IAR30LII
	S1BK	IAT30LII
50	BR2BK	IAR29LII
	BR1BK	IAT29LII
49	G2BK	IAR28LII
	G1BK	IAT28LII
48	O2BK	IAR27LII
	O1BK	IAT27LII
47	BL2BK	IAR26LII
	BL1BK	IAT26LII
46	S2R	IAR25LII
	S1R	IAT25LII
45	BR2R	IAR24LII
	BR1R	IAT24LII

982AE

TO FIG. DA OR DB

EQL ( )-146-345

O-W BINDER

52	BL2Y	IAR15LII
	BL1Y	IAT15LII
51	S2BK	IAR14LII
	S1BK	IAT14LII
50	BR2BK	IAR13LII
	BR1BK	IAT13LII
49	G2BK	IAR12LII
	G1BK	IAT12LII
48	O2BK	IAR11LII
	O1BK	IAT11LII
47	BL2BK	IAR10LII
	BL1BK	IAT10LII
46	S2R	IAR09LII
	S1R	IAT09LII
45	BR2R	IAR08LII
	BR1R	IAT08LII

982AE

TO FIG. DA

( )-146-145

BL-W BINDER

52	BL2Y	IAR31LI0
	BL1Y	IAT31LI0
51	S2BK	IAR30LI0
	S1BK	IAT30LI0
50	BR2BK	IAR29LI0
	BR1BK	IAT29LI0
49	G2BK	IAR28LI0
	G1BK	IAT28LI0
48	O2BK	IAR27LI0
	O1BK	IAT27LI0
47	BL2BK	IAR26LI0
	BL1BK	IAT26LI0
46	S2R	IAR25LI0
	S1R	IAT25LI0
45	BR2R	IAR24LI0
	BR1R	IAT24LI0

982AE

TO FIG. DA OR DB

( )-138-345

S BINDER

52	BL2Y	IAR15LI0
	BL1Y	IAT15LI0
51	S2BK	IAR14LI0
	S1BK	IAT14LI0
50	BR2BK	IAR13LI0
	BR1BK	IAT13LI0
49	G2BK	IAR12LI0
	G1BK	IAT12LI0
48	O2BK	IAR11LI0
	O1BK	IAT11LI0
47	BL2BK	IAR10LI0
	BL1BK	IAT10LI0
46	S2R	IAR09LI0
	S1R	IAT09LI0
45	BR2R	IAR08LI0
	BR1R	IAT08LI0

982AE

TO FIG. DA

( )-138-145

PART OF JR6A 810A CA — CONTINUE FROM C37

G-W BINDER

11	G2R	IAR23LII
	G1R	IAT23LII
10	O2R	IAR22LII
	O1R	IAT22LII
09	BL2R	IAR21LII
	BL1R	IAT21LII
08	S2W	IAR20LII
	S1W	IAT20LII
07	BR2W	IAR19LII
	BR1W	IAT19LII
06	G2W	IAR18LII
	G1W	IAT18LII
05	O2W	IAR17LII
	O1W	IAT17LII
04	BL2W	IAR16LII
	BL1W	IAT16LII
03		
02		
01		
00		

982AE

TO FIG. DA OR DB

EQL ( )-146-300

O-W BINDER

11	G2R	IAR07LII
	G1R	IAT07LII
10	O2R	IAR06LII
	O1R	IAT06LII
09	BL2R	IAR05LII
	BL1R	IAT05LII
08	S2W	IAR04LII
	S1W	IAT04LII
07	BR2W	IAR03LII
	BR1W	IAT03LII
06	G2W	IAR02LII
	G1W	IAT02LII
05	O2W	IAR01LII
	O1W	IAT01LII
04	BL2W	IAR00LII
	BL1W	IAT00LII
03		
02		
01		
00		

982AE

TO FIG. DA

( )-146-100

BL-W BINDER

11	G2R	IAR23LI0
	G1R	IAT23LI0
10	O2R	IAR22LI0
	O1R	IAT22LI0
09	BL2R	IAR21LI0
	BL1R	IAT21LI0
08	S2W	IAR20LI0
	S1W	IAT20LI0
07	BR2W	IAR19LI0
	BR1W	IAT19LI0
06	G2W	IAR18LI0
	G1W	IAT18LI0
05	O2W	IAR17LI0
	O1W	IAT17LI0
04	BL2W	IAR16LI0
	BL1W	IAT16LI0
03		
02		
01		
00		

982AE

TO FIG. DA OR DB

( )-138-300

S BINDER

11	G2R	IAR07LI0
	G1R	IAT07LI0
10	O2R	IAR06LI0
	O1R	IAT06LI0
09	BL2R	IAR05LI0
	BL1R	IAT05LI0
08	S2W	IAR04LI0
	S1W	IAT04LI0
07	BR2W	IAR03LI0
	BR1W	IAT03LI0
06	G2W	IAR02LI0
	G1W	IAT02LI0
05	O2W	IAR01LI0
	O1W	IAT01LI0
04	BL2W	IAR00LI0
	BL1W	IAT00LI0
03		
02		
01		
00		

982AE

TO FIG. DA

( )-138-100

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THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C41

MODEL NAME

ED5D500-15

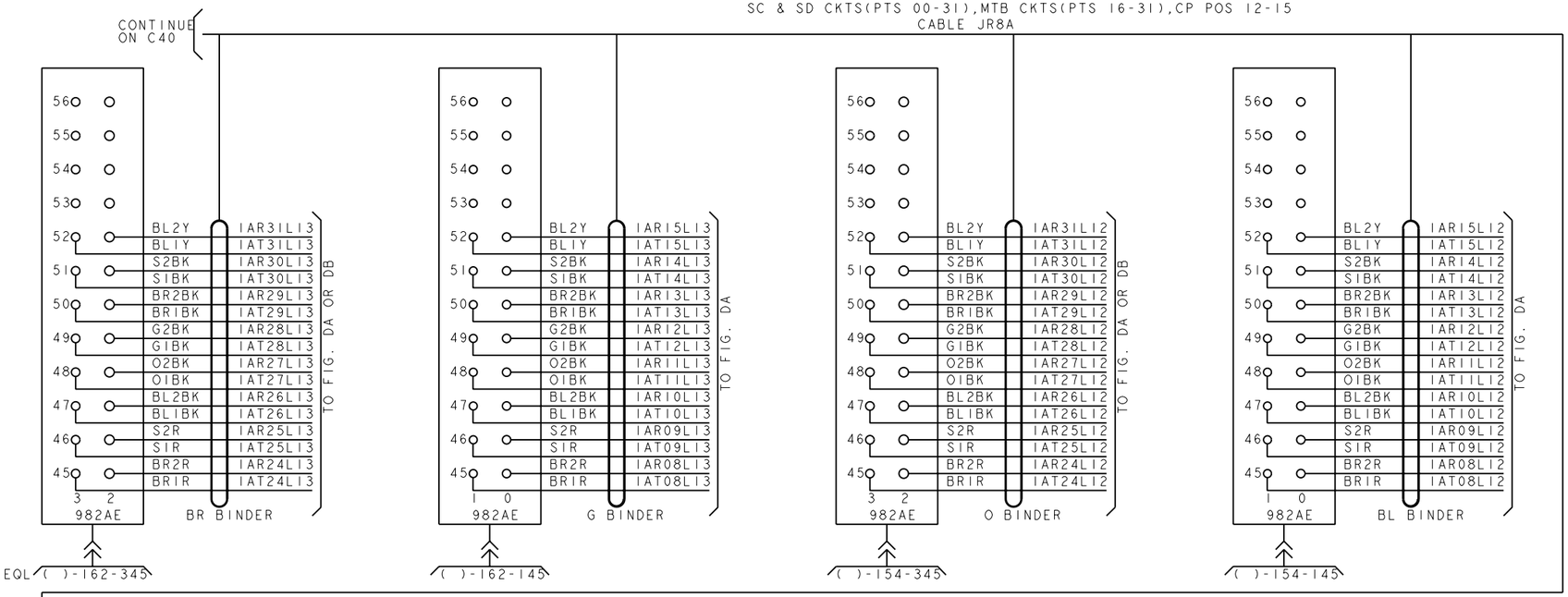
PRO/E-EQEDFORM.FRM-FEB 96

D

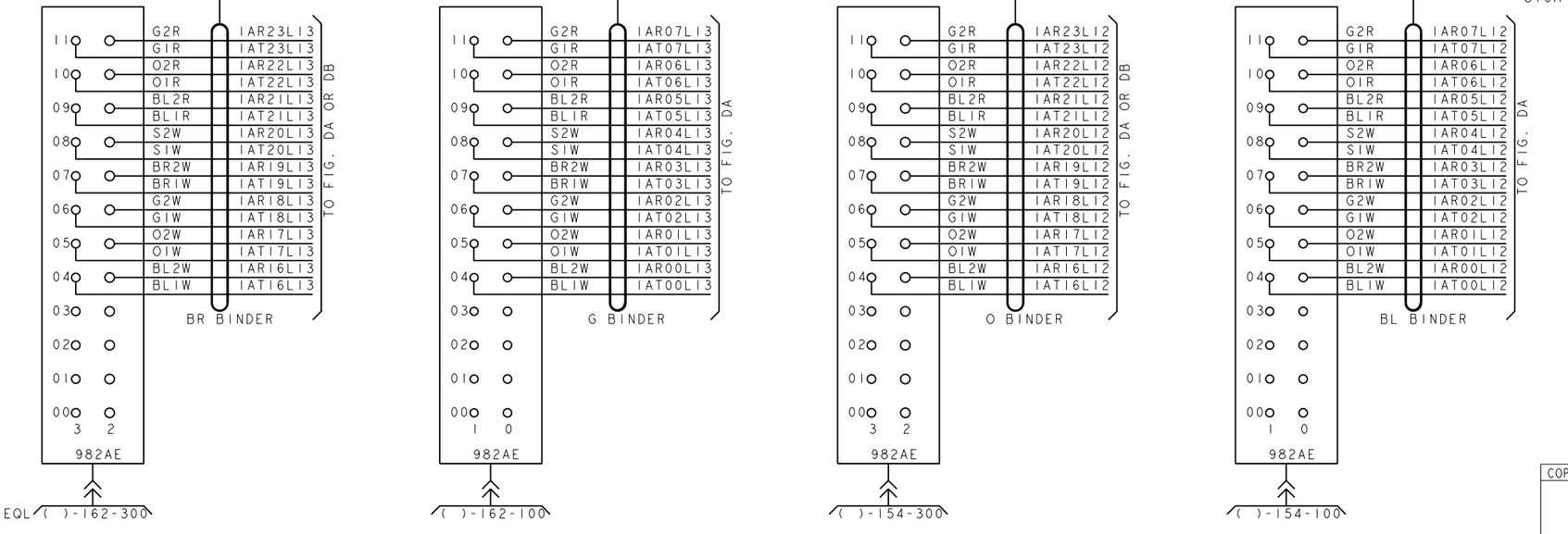
FIG. 4 CONT.

MSU J5D003AL-2 UNIT LEV 13,SG 1
SC & SD CKTS(PTS 00-31),MTB CKTS(PTS 16-31),CP POS 12-15
CABLE JR8A

CONTINUE ON C40



P/O JR8A 810A CA — CONTINUE FROM C38



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C42

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

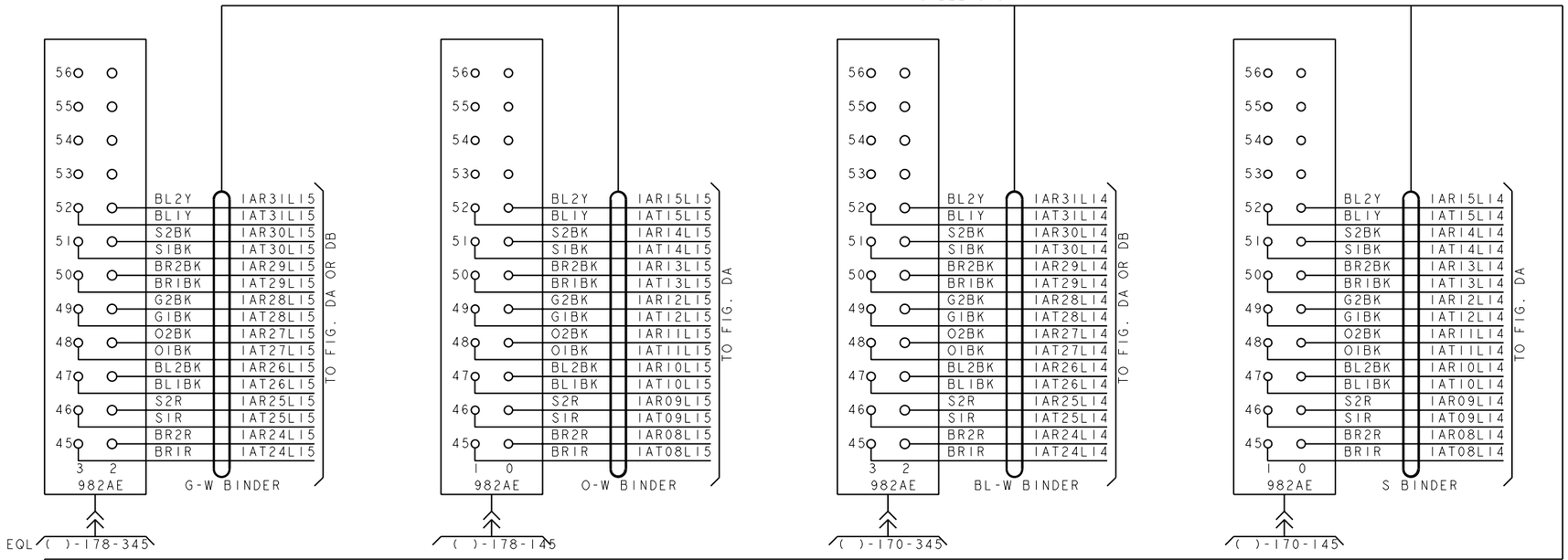
D

FIG. 4 CONT.

MSU J5D003AL-2 UNIT LEV 13,SG 1

SC & SD CKTS(PTS 00-31),MTB CKTS(PTS 16-31),CP POS 12-15

CABLE JR8A



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THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C43

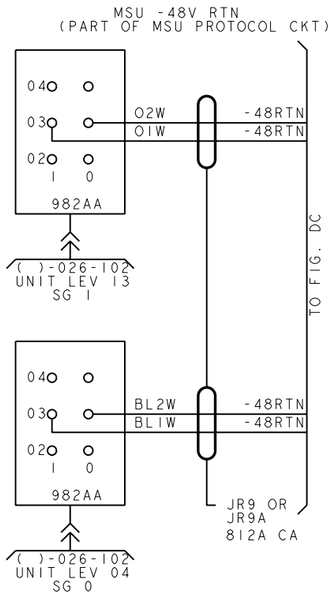
MODEL NAME

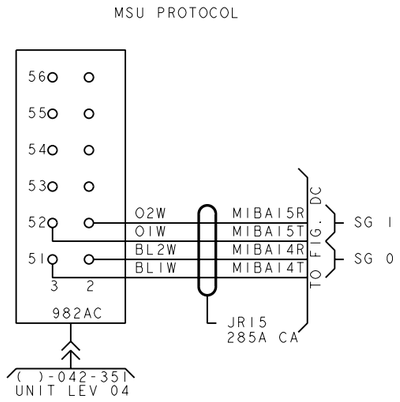
ED5D500-15

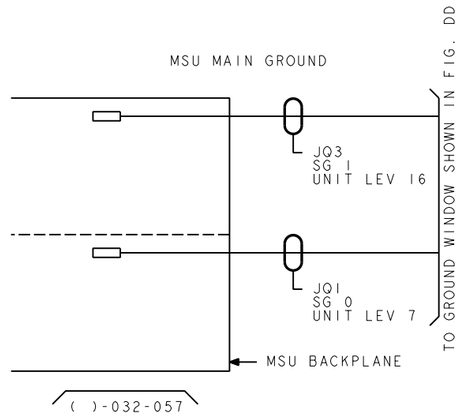
PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 4 CONT.







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CROSSCONNECTING INFORMATION		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C44

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 5
TAU MCC/TLWS OR STLWS J5D092-30,G1 - CONSOLE TYPE AND
TAU MCC/TLWS OR STLWS J5D092-30,G2 - IN-LINE TYPE
JW2 & JW3 CA

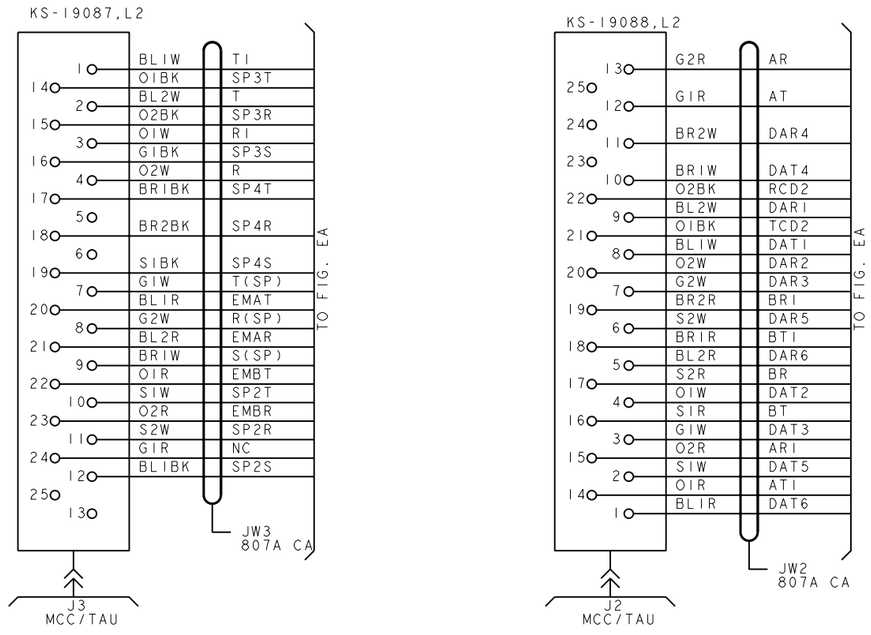
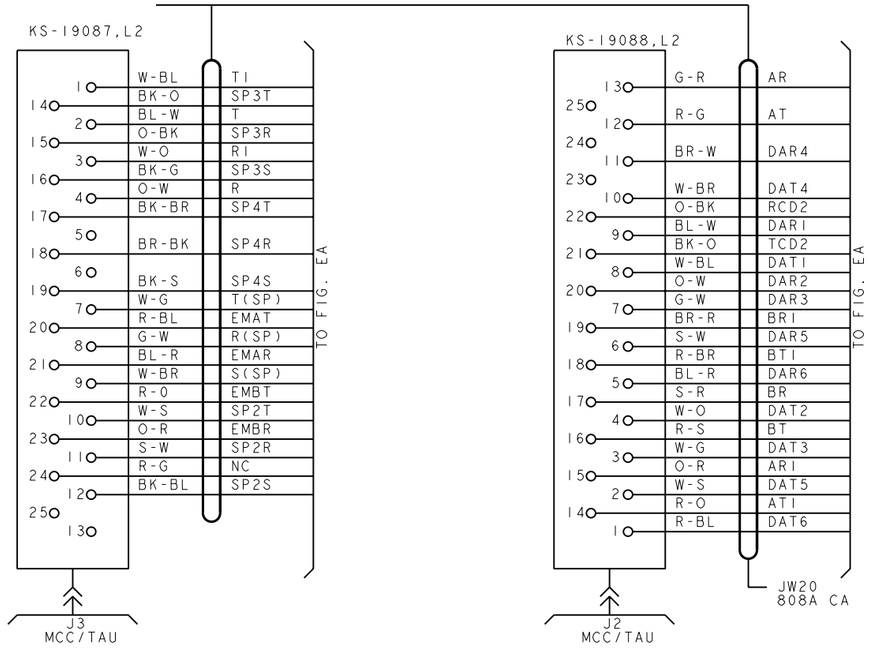


FIG. 5A
TAU MCC/TLWS OR STLWS J5D092-30,G1 - CONSOLE TYPE AND
TAU MCC/TLWS OR STLWS J5D092-30,G2 - IN-LINE TYPE
JW20 CA (1 CABLE PER CR)



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CROSSCONNECTING
INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C45

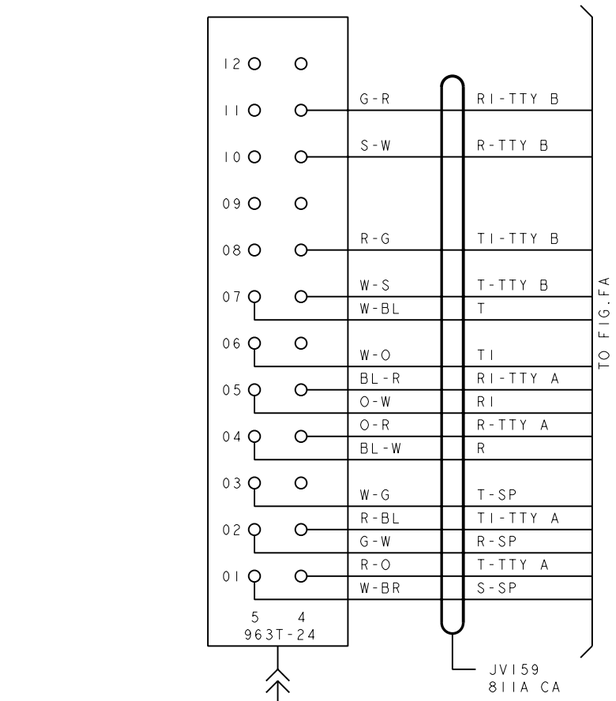
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

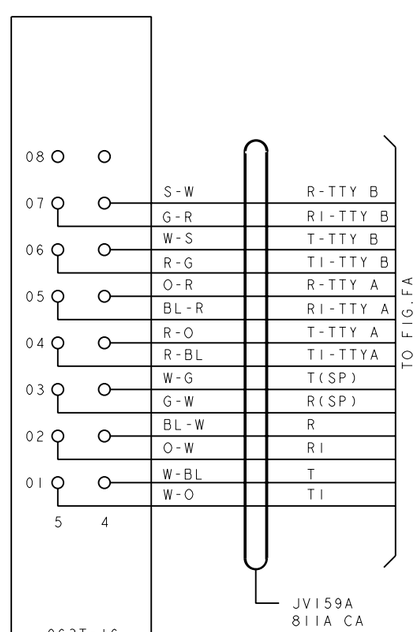
FIG. 6
COMM JK PNL



SMC JK PNL EQL 169-044-501
E/W STD 3AU F/F
OR
169-137-501
E/W RECONFIGURED 3AU F/F

OR

MSG JK PNL EQL 069-044-501

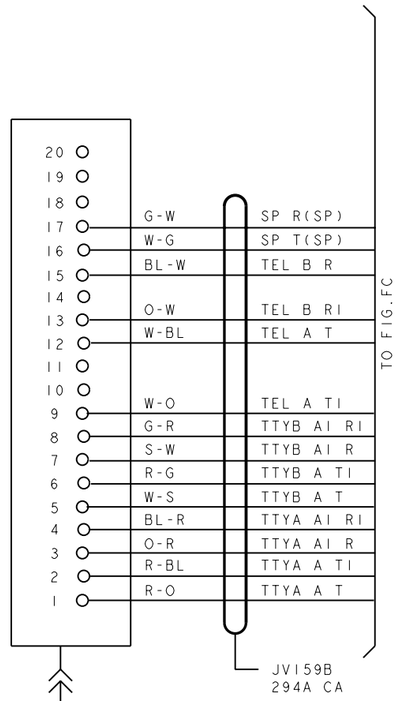


CM2 JK PNL EQL ( )69-044-501

OR

SMC JK PNL EQL 169-137-501
E/W 3BT F/F

FIG. 6A
MOD F/F
COMM JK PNL



SM( )SMC1 169-141-100
E/W MOD 3FJ F/F

OR

SM( )SM1 169-109-100
E/W MOD 3FJ F/F

OR

CM2 ( )69-168-100
E/W MOD 3FJ F/F

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THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C46

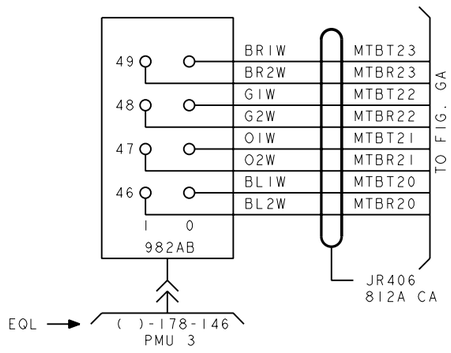
MODEL NAME

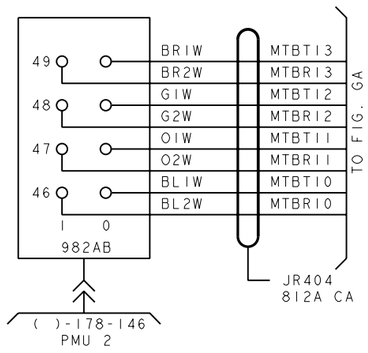
PRO/E-EQEDFORM.FRM-FEB 96

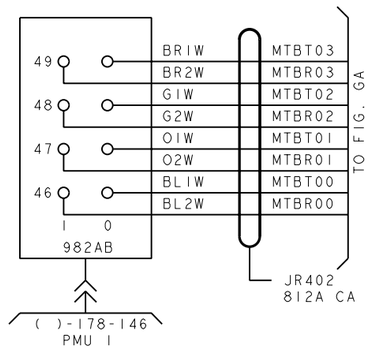
ED5D500-15

D

FIG. 7
DCTU/PMU 0, 1 & 2 J1P023AM
MTB







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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C47

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. 8

CONTINUE ON C37

RESISTOR PANEL J5D005AA (0-3)

	982AE #1	982AE #2	982AE #3	982AE #4
24				
23				
22	BL2Y — R015B	O2BK — R011B	G2R — R007B	BR2W — R003B
21	BL1Y — R015A	O1BK — R011A	G1R — R007A	BR1W — R003A
20				
19				
18				
17				
16	S2BK — R014B	BL2BK — R010B	O2R — R006B	G2W — R002B
15	S1BK — R014A	BL1BK — R010A	O1R — R006A	G1W — R002A
14				
13				
	1 0	1 0	1 0	1 0
	BL BINDER	BL BINDER	BL BINDER	BL BINDER
	TO FIG. HA	TO FIG. HA	TO FIG. HA	TO FIG. HA
	EQL ( )-023-113	( )-018-113	( )-013-113	( )-008-113

P/O JV1A (MD) REPLCD BY JV11A
810A CA

	982AE #1	982AE #2	982AE #3	982AE #4
11				
10				
09	BR2BK — R013B	S2R — R009B	BL2R — R005B	O2W — R001B
08	BR1BK — R013A	S1R — R009A	BL1R — R005A	O1W — R001A
07				
06				
05				
04				
03	G2BK — R012B	BR2R — R008B	S2W — R004B	BL2W — R000B
02	G1BK — R012A	BR1R — R008A	S1W — R004A	BL1W — R000A
01				
00				
	1 0	1 0	1 0	1 0
	BL BINDER	BL BINDER	BL BINDER	BL BINDER
	TO FIG. HA	TO FIG. HA	TO FIG. HA	TO FIG. HA
	EQL ( )-023-100	( )-018-100	( )-013-100	( )-008-100

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C48

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG.8 CONT.

RESISTOR PANEL J5D005AA (0-3)

CONTINUE ON C38

24							
23							
22		BL2Y	R031B	O2BK	R027B	G2R	R023B
21		BL1Y	R031A	O1BK	R027A	G1R	R023A
20							
19							
18							
17							
16		S2BK	R030B	BL2BK	R026B	O2R	R022B
15		S1BK	R030A	BL1BK	R026A	O1R	R022A
14							
13							
	1 0						
	982AE						
	( )-043-113						
	EQL						

O BINDER — TO FIG. HA

24							
23							
22		BR2W	R019B				
21		BR1W	R019A				
20							
19							
18							
17							
16		G2W	R018B				
15		G1W	R018A				
14							
13							
	1 0						
	982AE						
	( )-028-113						

O BINDER — TO FIG. HA

P/O JV1A 810A CA } CONTINUE FROM C36

(MD) REPLCD BY JV11A

11							
10							
09		BR2BK	R029B	S2R	R025B	BL2R	R021B
08		BR1BK	R029A	S1R	R025A	BL1R	R021A
07							
06							
05							
04							
03		G2BK	R028B	BR2R	R024B	S2W	R020B
02		G1BK	R028A	BR1R	R024A	S1W	R020A
01							
00							
	1 0						
	982AE						
	( )-043-100						
	EQL						

O BINDER — TO FIG. HA

11							
10							
09		O2W	R017B				
08		O1W	R017A				
07							
06							
05							
04							
03		BL2W	R016B				
02		BL1W	R016A				
01							
00							
	1 0						
	982AE						
	( )-028-100						

O BINDER — TO FIG. HA

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C49

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.8 CONT.

RESISTOR PANEL J5D005AA (0-3)

CONTINUE ON C39

982AE

24			
23			
22	BL2Y	R047B	TO FIG. HA
21	BL1Y	R047A	TO FIG. HA
20			
19			
18			
17			
16	S2BK	R046B	TO FIG. HA
15	S1BK	R046A	TO FIG. HA
14			
13			

G BINDER

EQL ( )-068-113

982AE

24			
23			
22	O2BK	R043B	TO FIG. HA
21	O1BK	R043A	TO FIG. HA
20			
19			
18			
17			
16	BL2BK	R042B	TO FIG. HA
15	BL1BK	R042A	TO FIG. HA
14			
13			

G BINDER

( )-063-113

982AE

24			
23			
22	G2R	R039B	TO FIG. HA
21	G1R	R039A	TO FIG. HA
20			
19			
18			
17			
16	O2R	R038B	TO FIG. HA
15	O1R	R038A	TO FIG. HA
14			
13			

G BINDER

( )-056-113

982AE

24			
23			
22	BR2W	R035B	TO FIG. HA
21	BR1W	R035A	TO FIG. HA
20			
19			
18			
17			
16	G2W	R034B	TO FIG. HA
15	G1W	R034A	TO FIG. HA
14			
13			

G BINDER

( )-053-113

P/O JV1A 810A CA } CONTINUE FROM C37

(MD) REPLCD BY JV11A

982AE

11			
10			
09	BR2BK	R045B	TO FIG. HA
08	BR1BK	R045A	TO FIG. HA
07			
06			
05			
04			
03	G2BK	R044B	TO FIG. HA
02	G1BK	R044A	TO FIG. HA
01			
00			

G BINDER

EQL ( )-068-100

982AE

11			
10			
09	S2R	R041B	TO FIG. HA
08	S1R	R041A	TO FIG. HA
07			
06			
05			
04			
03	BR2R	R040B	TO FIG. HA
02	BR1R	R040A	TO FIG. HA
01			
00			

G BINDER

( )-063-100

982AE

11			
10			
09	BL2R	R037B	TO FIG. HA
08	BL1R	R037A	TO FIG. HA
07			
06			
05			
04			
03	S2W	R036B	TO FIG. HA
02	S1W	R036A	TO FIG. HA
01			
00			

G BINDER

( )-058-100

982AE

11			
10			
09	O2W	R033B	TO FIG. HA
08	O1W	R033A	TO FIG. HA
07			
06			
05			
04			
03	BL2W	R032B	TO FIG. HA
02	BL1W	R032A	TO FIG. HA
01			
00			

G BINDER

( )-053-100

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE	ISSUE
C2	37

LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C50

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.8 CONT.

RESISTOR PANEL J5D005AA (0-3)

CONTINUE ON C40

	BL2Y	R063B	O2BK	R059B
	BL1Y	R063A	O1BK	R059A
	S2BK	R062B	BL2BK	R058B
	S1BK	R062A	BL1BK	R058A
	G2R	R055B	BR2W	R051B
	G1R	R055A	BR1W	R051A
	O2R	R054B	G2W	R050B
	O1R	R054A	G1W	R050A

TO FIG. HA

BR BINDER

982AE

EQL ( )-088-113 ( )-083-113 ( )-078-113 ( )-073-113

P/O JV1A CONTINUE 810A CA FROM C38

(MD) REPLCD BY JV1IA

	BR2BK	R061B	S2R	R057B
	BR1BK	R061A	S1R	R057A
	G2BK	R060B	BR2R	R056B
	G1BK	R060A	BR1R	R056A
	BL2R	R053B	O2W	R049B
	BL1R	R053A	O1W	R049A
	S2W	R052B	BL2W	R048B
	S1W	R052A	BL1W	R048A

TO FIG. HA

BR BINDER

982AE

EQL ( )-088-100 ( )-083-100 ( )-078-100 ( )-073-100

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C51

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 8 CONT.

RESISTOR PANEL J5D005AA (0-3)

CONTINUE ON C41

	BL2Y	R079B		
	BL1Y	R079A		
	S2BK	R078B		
	S1BK	R078A		
S BINDER			TO FIG. HA	982AE
EQL ( )-113-113				

	O2BK	R075B		
	O1BK	R075A		
	BL2BK	R074B		
	BL1BK	R074A		
S BINDER			TO FIG. HA	982AE
( )-108-113				

	G2R	R071B		
	G1R	R071A		
	O2R	R070B		
	O1R	R070A		
S BINDER			TO FIG. HA	982AE
( )-103-113				

	BR2W	R067B		
	BR1W	R067A		
	G2W	R066B		
	G1W	R066A		
S BINDER			TO FIG. HA	982AE
( )-098-113				

P/O JV1A 810A CA } CONTINUE FROM C39

(MD) REPLCD BY JV1IA

	BR2BK	R077B		
	BR1BK	R077A		
	G2BK	R076B		
	G1BK	R076A		
S BINDER			TO FIG. HA	982AE
EQL ( )-113-113				

	S2R	R073B		
	S1R	R073A		
	BR2R	R072B		
	BR1R	R072A		
S BINDER			TO FIG. HA	982AE
( )-108-100				

	BL2R	R069B		
	BL1R	R069A		
	S2W	R068B		
	S1W	R068A		
S BINDER			TO FIG. HA	982AE
( )-103-100				

	O2W	R065B		
	O1W	R065A		
	BL2W	R064B		
	BL1W	R064A		
S BINDER			TO FIG. HA	982AE
( )-098-100				

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C52

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG.8 CONT.

RESISTOR PANEL J5D005AA (0-3)

CONTINUE ON C42

24				
23				
22	BL2Y	R095B	O2BK	R091B
21	BL1Y	R095A	O1BK	R091A
20				
19				
18				
17				
16	S2BK	R094B	BL2BK	R090B
15	S1BK	R094A	BL1BK	R090A
14				
13				
	1 0		1 0	
	982AE		982AE	
	BL-W BINDER		BL-W BINDER	
	TO FIG. HA		TO FIG. HA	
EQL	( )-133-113		( )-128-113	

24				
23				
22	G2R	R087B	BR2W	R083B
21	G1R	R087A	BR1W	R083A
20				
19				
18				
17				
16	O2R	R086B	G2W	R082B
15	O1R	R086A	G1W	R082A
14				
13				
	1 0		1 0	
	982AE		982AE	
	BL-W BINDER		BL-W BINDER	
	TO FIG. HA		TO FIG. HA	
	( )-123-113		( )-118-113	

P/O JV1A 810A CA CONTINUE FROM C40

(MD) REPLCD BY JV11A

11				
10				
09	BR2BK	R093B	S2R	R089B
08	BR1BK	R093A	S1R	R089A
07				
06				
05				
04				
03	G2BK	R092B	BR2R	R088B
02	G1BK	R092A	BR1R	R088A
01				
00				
	1 0		1 0	
	982AE		982AE	
	BL-W BINDER		BL-W BINDER	
	TO FIG. HA		TO FIG. HA	
EQL	( )-133-100		( )-128-100	

11				
10				
09	BL2R	R085B	O2W	R081B
08	BL1R	R085A	O1W	R081A
07				
06				
05				
04				
03	S2W	R084B	BL2W	R080B
02	S1W	R084A	BL1W	R080A
01				
00				
	1 0		1 0	
	982AE		982AE	
	BL-W BINDER		BL-W BINDER	
	TO FIG. HA		TO FIG. HA	
	( )-123-100		( )-118-100	

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C53

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.8 CONT.

CONTINUE ON C43

RESISTOR PANEL J5D005AA (0-3)

BL2Y	RIIIB	O2BK	RI07B	G2R	RI03B	BR2W	R099B
BLIY	RIIIA	OIBK	RI07A	GIR	RI03A	BRIW	R099A
S2BK	RIIOB	BL2BK	RI06B	O2R	RI02B	G2W	R098B
SIBK	RIIOA	BLIBK	RI06A	OIR	RI02A	GIW	R098A
O-W BINDER		O-W BINDER		O-W BINDER		O-W BINDER	

TO FIG. HA

982AE

EQL ( )-158-113 ( )-153-113 ( )-148-113 ( )-149-113

P/O JVIA CONTINUE
810A CA FROM C41
(MD) RPLCD BY
JVIIA

BR2BK	RI09B	S2R	RI05B	BL2R	RI01B	O2W	R097B
BRIBK	RI09A	SIR	RI05A	BLIR	RI01A	OIW	R097A
G2BK	RI08B	BR2R	RI04B	S2W	RI00B	BL2W	R096B
GIBK	RI08A	BRIR	RI04A	SIW	RI00A	BLIW	R096A
O-W BINDER		O-W BINDER		O-W BINDER		O-W BINDER	

TO FIG. HA

982AE

EQL ( )-158-100 ( )-153-100 ( )-148-100 ( )-143-100

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C54

MODEL NAME

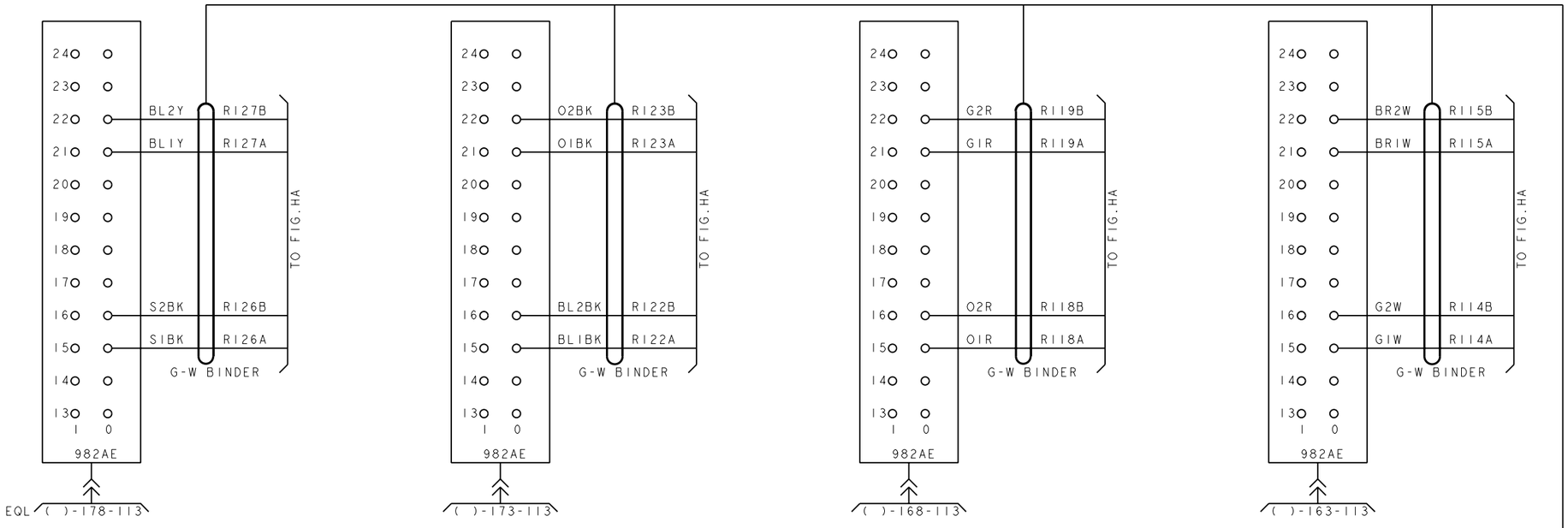
ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.8 CONT.

RESISTOR PANEL J5D005AA (0-3)



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C55

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.8 CONT.

SECOND RESISTOR PANEL J5D005AA

CONTINUE ON C45

24							
23							
22	BL2Y	R015BB	O2BK	R011BB	G2R	R007BB	BR2W	R003BB
21	BL1Y	R015AB	O1BK	R011AB	G1R	R007AB	BR1W	R003AB
20								
19								
18								
17								
16	S2BK	R014BB	BL2BK	R010BB	O2R	R006BB	G2W	R002BB
15	S1BK	R014AB	BL1BK	R010AB	O1R	R006AB	G1W	R002AB
14								
13								
	1 0		1 0		1 0		1 0	
	982AE		982AE		982AE		982AE	

TO FIG. HA

BL BINDER

EQL 064-023-113 | 064-018-113 | 064-013-113 | 064-008-113

P/O JV3A
810A CA
(MD)

11							
10							
09	BR2BK	R013BB	S2R	R009BB	BL2R	R005BB	O2W	R001BB
08	BR1BK	R013AB	S1R	R009AB	BL1R	R005AB	O1W	R001AB
07								
06								
05								
04								
03	G2BK	R012BB	BR2R	R008BB	S2W	R004BB	BL2W	R000BB
02	G1BK	R012AB	BR1R	R008AB	S1W	R004AB	BL1W	R000AB
01								
00								
	1 0		1 0		1 0		1 0	
	982AE		982AE		982AE		982AE	

TO FIG. HA

BL BINDER

EQL 064-023-100 | 064-018-100 | 064-013-100 | 064-008-100

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C56

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.8 CONT.

SECOND RESISTOR PANEL J5D005AA

CONTINUE ON C46

24							
23							
22	BL2Y	R031BB	O2BK	R027BB	G2R	R023BB	BR2W	R019BB
21	BL1Y	R031AB	O1BK	R027AB	G1R	R023AB	BR1W	R019AB
20								
19								
18								
17								
16	S2BK	R030BB	BL2BK	R026BB	O2R	R022BB	G2W	R018BB
15	S1BK	R030AB	BL1BK	R026AB	O1R	R022AB	G1W	R018AB
14								
13								
	1 0		1 0		1 0		1 0	
	982AE		982AE		982AE		982AE	
	O BINDER		O BINDER		O BINDER		O BINDER	
	TO FIG. HA		TO FIG. HA		TO FIG. HA		TO FIG. HA	
EQL	064-043-113		064-038-113		064-033-113		064-028-113	

P/O JV3A 810A CA (MD) CONTINUE FROM C44

11							
10							
09	BR2BK	R029BB	S2R	R025BB	BL2R	R021BB	O2W	R017BB
08	BR1BK	R029AB	S1R	R025AB	BL1R	R021AB	O1W	R017AB
07								
06								
05								
04								
03	G2BK	R028BB	BR2R	R024BB	S2W	R020BB	BL2W	R016BB
02	G1BK	R028AB	BR1R	R024AB	S1W	R020AB	BL1W	R016AB
01								
00								
	1 0		1 0		1 0		1 0	
	982AE		982AE		982AE		982AE	
	O BINDER		O BINDER		O BINDER		O BINDER	
	TO FIG. HA		TO FIG. HA		TO FIG. HA		TO FIG. HA	
EQL	064-043-100		064-038-100		064-033-100		064-028-100	

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C57

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.8 CONT.

SECOND RESISTOR PANEL J5D005AA

CONTINUE ON C47

24							
23							
22	BL2Y	R047BB	O2BK	R043BB	G2R	R039BB	BR2W	R035BB
21	BL1Y	R047AB	O1BK	R043AB	G1R	R039AB	BR1W	R035AB
20							
19							
18							
17							
16	S2BK	R046BB	BL2BK	R042BB	O2R	R038BB	G2W	R034BB
15	S1BK	R046AB	BL1BK	R042AB	O1R	R038AB	G1W	R034AB
14							
13							
	982AE		982AE		982AE		982AE	
	G BINDER		G BINDER		G BINDER		G BINDER	

TO FIG. HA

EQL 064-068-113 | 064-063-113 | 064-058-113 | 064-053-113

P/O JV3A 810A CA (MD) CONTINUE FROM C45

11							
10							
09	BR2BK	R045BB	S2R	R041BB	BL2R	R037BB	O2W	R033BB
08	BR1BK	R045AB	S1R	R041AB	BL1R	R037AB	O1W	R033AB
07							
06							
05							
04							
03	G2BK	R044BB	BR2R	R040BB	S2W	R036BB	BL2W	R032BB
02	G1BK	R044AB	BR1R	R040AB	S1W	R036AB	BL1W	R032AB
01							
00							
	982AE		982AE		982AE		982AE	
	G BINDER		G BINDER		G BINDER		G BINDER	

TO FIG. HA

EQL 064-068-100 | 064-063-100 | 064-058-100 | 064-053-100

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C58

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.8 CONT.

SECOND RESISTOR PANEL J5D005AA

CONTINUE ON C48

	982AE	982AE	982AE	982AE
24				
23				
22	BL2Y R063BB	O2BK R059BB	G2R R055BB	BR2W R051BB
21	BL1Y R063AB	O1BK R059AB	G1R R055AB	BR1W R051AB
20				
19				
18				
17				
16	S2BK R062BB	BL2BK R058BB	O2R R054BB	G2W R050BB
15	S1BK R062AB	BL1BK R058AB	O1R R054AB	G1W R050AB
14				
13				
	1 0	1 0	1 0	1 0
	BR BINDER	BR BINDER	BR BINDER	BR BINDER
	TO FIG. HA	TO FIG. HA	TO FIG. HA	TO FIG. HA
	EQL 064-088-113	064-083-113	064-078-113	064-073-113

P/O JV3A 810A CA (MD) CONTINUE FROM C46

	982AE	982AE	982AE	982AE
11				
10				
09	BR2BK R061BB	S2R R057BB	BL2R R053BB	O2W R049BB
08	BR1BK R061AB	S1R R057AB	BL1R R053AB	O1W R049AB
07				
06				
05				
04				
03	G2BK R060BB	BR2R R056BB	S2W R052BB	BL2W R048BB
02	G1BK R060AB	BR1R R056AB	S1W R052AB	BL1W R048AB
01				
00				
	1 0	1 0	1 0	1 0
	BR BINDER	BR BINDER	BR BINDER	BR BINDER
	TO FIG. HA	TO FIG. HA	TO FIG. HA	TO FIG. HA
	EQL 064-088-100	064-083-100	064-078-100	064-073-100

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C59

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.8 CONT.

SECOND RESISTOR PANEL J5D005AA

CONTINUE ON C49

24							
23							
22	BL2Y	R079BB	O2BK	R075BB	G2R	R071BB	BR2W	R067BB
21	BL1Y	R079AB	O1BK	R075AB	G1R	R071AB	BR1W	R067AB
20							
19							
18							
17							
16	S2BK	R078BB	BL2BK	R074BB	O2R	R070BB	G2W	R066BB
15	S1BK	R078AB	BL1BK	R074AB	O1R	R070AB	G1W	R066AB
14							
13							
1 0							
	982AE		982AE		982AE		982AE	
	S BINDER		S BINDER		S BINDER		S BINDER	
	TO FIG. HA		TO FIG. HA		TO FIG. HA		TO FIG. HA	
EQL	064-113-113		064-108-113		064-103-113		064-098-113	

P/O JV3A 810A CA (MD) CONTINUE FROM C47

11							
10							
09	BR2BK	R077BB	S2R	R073BB	BL2R	R069BB	O2W	R065BB
08	BR1BK	R077AB	S1R	R073AB	BL1R	R069AB	O1W	R065AB
07							
06							
05							
04							
03	G2BK	R076BB	BR2R	R072BB	S2W	R068BB	BL2W	R064BB
02	G1BK	R076AB	BR1R	R072AB	S1W	R068AB	BL1W	R064AB
01							
00							
1 0							
	982AE		982AE		982AE		982AE	
	S BINDER		S BINDER		S BINDER		S BINDER	
	TO FIG. HA		TO FIG. HA		TO FIG. HA		TO FIG. HA	
EQL	064-113-100		064-108-100		064-103-100		064-098-100	

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THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C60

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.8 CONT.

SECOND RESISTOR PANEL J5D005AA

CONTINUE ON C50

24				
23				
22	BL2Y	R095BB	O2BK	R091BB
21	BL1Y	R095AB	O1BK	R091AB
20				
19				
18				
17				
16	S2BK	R094BB	BL2BK	R090BB
15	S1BK	R094AB	BL1BK	R090AB
14				
13				
	1 0		1 0	
	982AE		982AE	
	EQL 064-133-113		064-128-113	

BL-W BINDER — TO FIG. HA

24				
23				
22	G2R	R087BB	BR2W	R083BB
21	G1R	R087AB	BR1W	R083AB
20				
19				
18				
17				
16	O2R	R086BB	G2W	R082BB
15	O1R	R086AB	G1W	R082AB
14				
13				
	1 0		1 0	
	982AE		982AE	
	064-123-113		064-118-113	

BL-W BINDER — TO FIG. HA

P/O JV3A 810A CA (MD) CONTINUE FROM C48

11				
10				
09	BR2BK	R093BB	S2R	R089BB
08	BR1BK	R093AB	S1R	R089AB
07				
06				
05				
04				
03	G2BK	R092BB	BR2R	R088BB
02	G1BK	R092AB	BR1R	R088AB
01				
00				
	1 0		1 0	
	982AE		982AE	
	EQL 064-133-100		064-128-100	

BL-W BINDER — TO FIG. HA

11				
10				
09	BL2R	R085BB	O2W	R081BB
08	BL1R	R085AB	O1W	R081AB
07				
06				
05				
04				
03	S2W	R084BB	BL2W	R080BB
02	S1W	R084AB	BL1W	R080AB
01				
00				
	1 0		1 0	
	982AE		982AE	
	064-123-100		064-118-100	

BL-W BINDER — TO FIG. HA

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C61

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 8 CONT.

SECOND RESISTOR PANEL J5D005AA

CONTINUE ON C5I

24				
23				
22	BL2Y	R111BB	O2BK	R107BB
21	BL1Y	R111AB	O1BK	R107AB
20				
19				
18				
17				
16	S2BK	R110BB	BL2BK	R106BB
15	S1BK	R110AB	BL1BK	R106AB
14				
13				
	1 0		1 0	
	982AE		982AE	
	EQL 064-158-113		064-153-113	

O-W BINDER — TO FIG. HA

24				
23				
22	G2R	R103BB	BR2W	R099BB
21	G1R	R103AB	BR1W	R099AB
20				
19				
18				
17				
16	O2R	R102BB	G2W	R098BB
15	O1R	R102AB	G1W	R098AB
14				
13				
	1 0		1 0	
	982AE		982AE	
	064-148-113		064-143-113	

O-W BINDER — TO FIG. HA

P/O JV3A 810A CA (MD) CONTINUE FROM C49

11				
10				
09	BR2BK	R109BB	S2R	R105BB
08	BR1BK	R109AB	S1R	R105AB
07				
06				
05				
04				
03	G2BK	R108BB	BR2R	R104BB
02	G1BK	R108AB	BR1R	R104AB
01				
00				
	1 0		1 0	
	982AE		982AE	
	EQL 064-158-100		064-153-100	

O-W BINDER — TO FIG. HA

11				
10				
09	BL2R	R101BB	O2W	R097BB
08	BL1R	R101AB	O1W	R097AB
07				
06				
05				
04				
03	S2W	R100BB	BL2W	R096BB
02	S1W	R100AB	BL1W	R096AB
01				
00				
	1 0		1 0	
	982AE		982AE	
	064-148-100		064-143-100	

O-W BINDER — TO FIG. HA

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THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C62

MODEL NAME

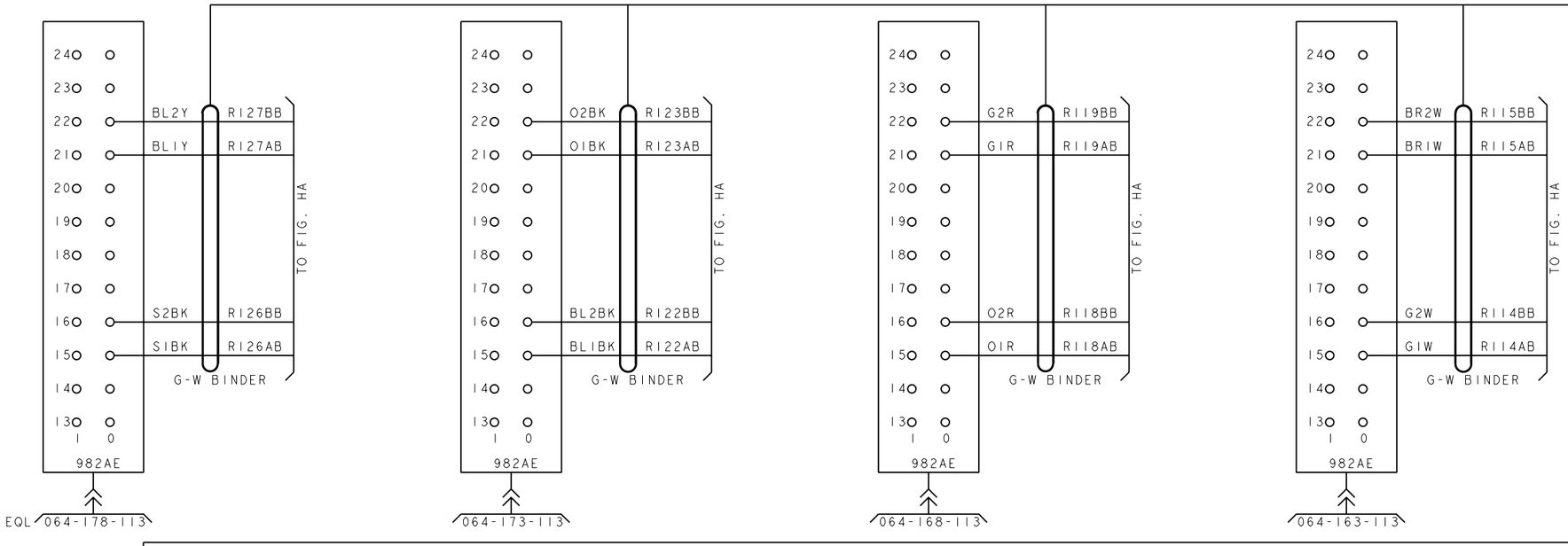
ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.8 CONT.

SECOND RESISTOR PANEL J5D005AA



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C63

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

TABLE DA

CA DES	BND	TERM	COLOR	SG 0							
				EQL 026	EQL 034	EQL 042	EQL 050	EQL 058	EQL 066	EQL 074	EQL 082
JR53	BL	104	BLIW	OAT00L00	OAT00L10	OAT00L20	OAT00L30	OAT00L40	OAT00L50	OAT00L60	OAT00L70
		004	BL2W	OAR00L00	OAR00L10	OAR00L20	OAR00L30	OAR00L40	OAR00L50	OAR00L60	OAR00L70
		105	O1W	OAT01L00	OAT01L10	OAT01L20	OAT01L30	OAT01L40	OAT01L50	OAT01L60	OAT01L70
		005	O2W	OAR01L00	OAR01L10	OAR01L20	OAR01L30	OAR01L40	OAR01L50	OAR01L60	OAR01L70
		106	G1W	OAT02L00	OAT02L10	OAT02L20	OAT02L30	OAT02L40	OAT02L50	OAT02L60	OAT02L70
		006	G2W	OAR02L00	OAR02L10	OAR02L20	OAR02L30	OAR02L40	OAR02L50	OAR02L60	OAR02L70
		107	BR1W	OAT03L00	OAT03L10	OAT03L20	OAT03L30	OAT03L40	OAT03L50	OAT03L60	OAT03L70
		007	BR2W	OAR03L00	OAR03L10	OAR03L20	OAR03L30	OAR03L40	OAR03L50	OAR03L60	OAR03L70
		108	S1W	OAT04L00	OAT04L10	OAT04L20	OAT04L30	OAT04L40	OAT04L50	OAT04L60	OAT04L70
		008	S2W	OAR04L00	OAR04L10	OAR04L20	OAR04L30	OAR04L40	OAR04L50	OAR04L60	OAR04L70
		109	BL1R	OAT05L00	OAT05L10	OAT05L20	OAT05L30	OAT05L40	OAT05L50	OAT05L60	OAT05L70
		009	BL2R	OAR05L00	OAR05L10	OAR05L20	OAR05L30	OAR05L40	OAR05L50	OAR05L60	OAR05L70
		110	O1R	OAT06L00	OAT06L10	OAT06L20	OAT06L30	OAT06L40	OAT06L50	OAT06L60	OAT06L70
		010	O2R	OAR06L00	OAR06L10	OAR06L20	OAR06L30	OAR06L40	OAR06L50	OAR06L60	OAR06L70
		111	G1R	OAT07L00	OAT07L10	OAT07L20	OAT07L30	OAT07L40	OAT07L50	OAT07L60	OAT07L70
		011	G2R	OAR07L00	OAR07L10	OAR07L20	OAR07L30	OAR07L40	OAR07L50	OAR07L60	OAR07L70
		145	BR1R	OAT08L00	OAT08L10	OAT08L20	OAT08L30	OAT08L40	OAT08L50	OAT08L60	OAT08L70
		045	BR2R	OAR08L00	OAR08L10	OAR08L20	OAR08L30	OAR08L40	OAR08L50	OAR08L60	OAR08L70
		146	S1R	OAT09L00	OAT09L10	OAT09L20	OAT09L30	OAT09L40	OAT09L50	OAT09L60	OAT09L70
		046	S2R	OAR09L00	OAR09L10	OAR09L20	OAR09L30	OAR09L40	OAR09L50	OAR09L60	OAR09L70
		147	BL1BK	OAT10L00	OAT10L10	OAT10L20	OAT10L30	OAT10L40	OAT10L50	OAT10L60	OAT10L70
		047	BL2BK	OAR10L00	OAR10L10	OAR10L20	OAR10L30	OAR10L40	OAR10L50	OAR10L60	OAR10L70
		148	O1BK	OAT11L00	OAT11L10	OAT11L20	OAT11L30	OAT11L40	OAT11L50	OAT11L60	OAT11L70
		048	O2BK	OAR11L00	OAR11L10	OAR11L20	OAR11L30	OAR11L40	OAR11L50	OAR11L60	OAR11L70
		149	G1BK	OAT12L00	OAT12L10	OAT12L20	OAT12L30	OAT12L40	OAT12L50	OAT12L60	OAT12L70
		049	G2BK	OAR12L00	OAR12L10	OAR12L20	OAR12L30	OAR12L40	OAR12L50	OAR12L60	OAR12L70
		150	BR1BK	OAT13L00	OAT13L10	OAT13L20	OAT13L30	OAT13L40	OAT13L50	OAT13L60	OAT13L70
		050	BR2BK	OAR13L00	OAR13L10	OAR13L20	OAR13L30	OAR13L40	OAR13L50	OAR13L60	OAR13L70
		151	S1BK	OAT14L00	OAT14L10	OAT14L20	OAT14L30	OAT14L40	OAT14L50	OAT14L60	OAT14L70
		051	S2BK	OAR14L00	OAR14L10	OAR14L20	OAR14L30	OAR14L40	OAR14L50	OAR14L60	OAR14L70
		152	BL1Y	OAT15L00	OAT15L10	OAT15L20	OAT15L30	OAT15L40	OAT15L50	OAT15L60	OAT15L70
		052	BL2Y	OAR15L00	OAR15L10	OAR15L20	OAR15L30	OAR15L40	OAR15L50	OAR15L60	OAR15L70
	0	304	BL1W	OAT16L00	OAT16L10	OAT16L20	OAT16L30	OAT16L40	OAT16L50	OAT16L60	OAT16L70
		204	BL2W	OAR16L00	OAR16L10	OAR16L20	OAR16L30	OAR16L40	OAR16L50	OAR16L60	OAR16L70
		305	O1W	OAT17L00	OAT17L10	OAT17L20	OAT17L30	OAT17L40	OAT17L50	OAT17L60	OAT17L70
		205	O2W	OAR17L00	OAR17L10	OAR17L20	OAR17L30	OAR17L40	OAR17L50	OAR17L60	OAR17L70
		306	G1W	OAT18L00	OAT18L10	OAT18L20	OAT18L30	OAT18L40	OAT18L50	OAT18L60	OAT18L70
		206	G2W	OAR18L00	OAR18L10	OAR18L20	OAR18L30	OAR18L40	OAR18L50	OAR18L60	OAR18L70
		307	BR1W	OAT19L00	OAT19L10	OAT19L20	OAT19L30	OAT19L40	OAT19L50	OAT19L60	OAT19L70
		207	BR2W	OAR19L00	OAR19L10	OAR19L20	OAR19L30	OAR19L40	OAR19L50	OAR19L60	OAR19L70
		308	S1W	OAT20L00	OAT20L10	OAT20L20	OAT20L30	OAT20L40	OAT20L50	OAT20L60	OAT20L70
		208	S2W	OAR20L00	OAR20L10	OAR20L20	OAR20L30	OAR20L40	OAR20L50	OAR20L60	OAR20L70
		309	BL1R	OAT21L00	OAT21L10	OAT21L20	OAT21L30	OAT21L40	OAT21L50	OAT21L60	OAT21L70
		209	BL2R	OAR21L00	OAR21L10	OAR21L20	OAR21L30	OAR21L40	OAR21L50	OAR21L60	OAR21L70
		310	O1R	OAT22L00	OAT22L10	OAT22L20	OAT22L30	OAT22L40	OAT22L50	OAT22L60	OAT22L70
		210	O2R	OAR22L00	OAR22L10	OAR22L20	OAR22L30	OAR22L40	OAR22L50	OAR22L60	OAR22L70
		311	G1R	OAT23L00	OAT23L10	OAT23L20	OAT23L30	OAT23L40	OAT23L50	OAT23L60	OAT23L70
		211	G2R	OAR23L00	OAR23L10	OAR23L20	OAR23L30	OAR23L40	OAR23L50	OAR23L60	OAR23L70
		345	BR1R	OAT24L00	OAT24L10	OAT24L20	OAT24L30	OAT24L40	OAT24L50	OAT24L60	OAT24L70
		245	BR2R	OAR24L00	OAR24L10	OAR24L20	OAR24L30	OAR24L40	OAR24L50	OAR24L60	OAR24L70
		346	S1R	OAT25L00	OAT25L10	OAT25L20	OAT25L30	OAT25L40	OAT25L50	OAT25L60	OAT25L70
		246	S2R	OAR25L00	OAR25L10	OAR25L20	OAR25L30	OAR25L40	OAR25L50	OAR25L60	OAR25L70
		347	BL1BK	OAT26L00	OAT26L10	OAT26L20	OAT26L30	OAT26L40	OAT26L50	OAT26L60	OAT26L70
		247	BL2BK	OAR26L00	OAR26L10	OAR26L20	OAR26L30	OAR26L40	OAR26L50	OAR26L60	OAR26L70
		348	O1BK	OAT27L00	OAT27L10	OAT27L20	OAT27L30	OAT27L40	OAT27L50	OAT27L60	OAT27L70
		248	O2BK	OAR27L00	OAR27L10	OAR27L20	OAR27L30	OAR27L40	OAR27L50	OAR27L60	OAR27L70
		349	G1BK	OAT28L00	OAT28L10	OAT28L20	OAT28L30	OAT28L40	OAT28L50	OAT28L60	OAT28L70
		249	G2BK	OAR28L00	OAR28L10	OAR28L20	OAR28L30	OAR28L40	OAR28L50	OAR28L60	OAR28L70
		350	BR1BK	OAT29L00	OAT29L10	OAT29L20	OAT29L30	OAT29L40	OAT29L50	OAT29L60	OAT29L70
		250	BR2BK	OAR29L00	OAR29L10	OAR29L20	OAR29L30	OAR29L40	OAR29L50	OAR29L60	OAR29L70
		351	S1BK	OAT30L00	OAT30L10	OAT30L20	OAT30L30	OAT30L40	OAT30L50	OAT30L60	OAT30L70
		251	S2BK	OAR30L00	OAR30L10	OAR30L20	OAR30L30	OAR30L40	OAR30L50	OAR30L60	OAR30L70
		352	BL1Y	OAT31L00	OAT31L10	OAT31L20	OAT31L30	OAT31L40	OAT31L50	OAT31L60	OAT31L70
		252	BL2Y	OAR31L00	OAR31L10	OAR31L20	OAR31L30	OAR31L40	OAR31L50	OAR31L60	OAR31L70

CP POS → 00 — 01 — 02 — 03 — 04 — 05 — 06 — 07

MMSU BASIC
(UNIT LEVEL 04)

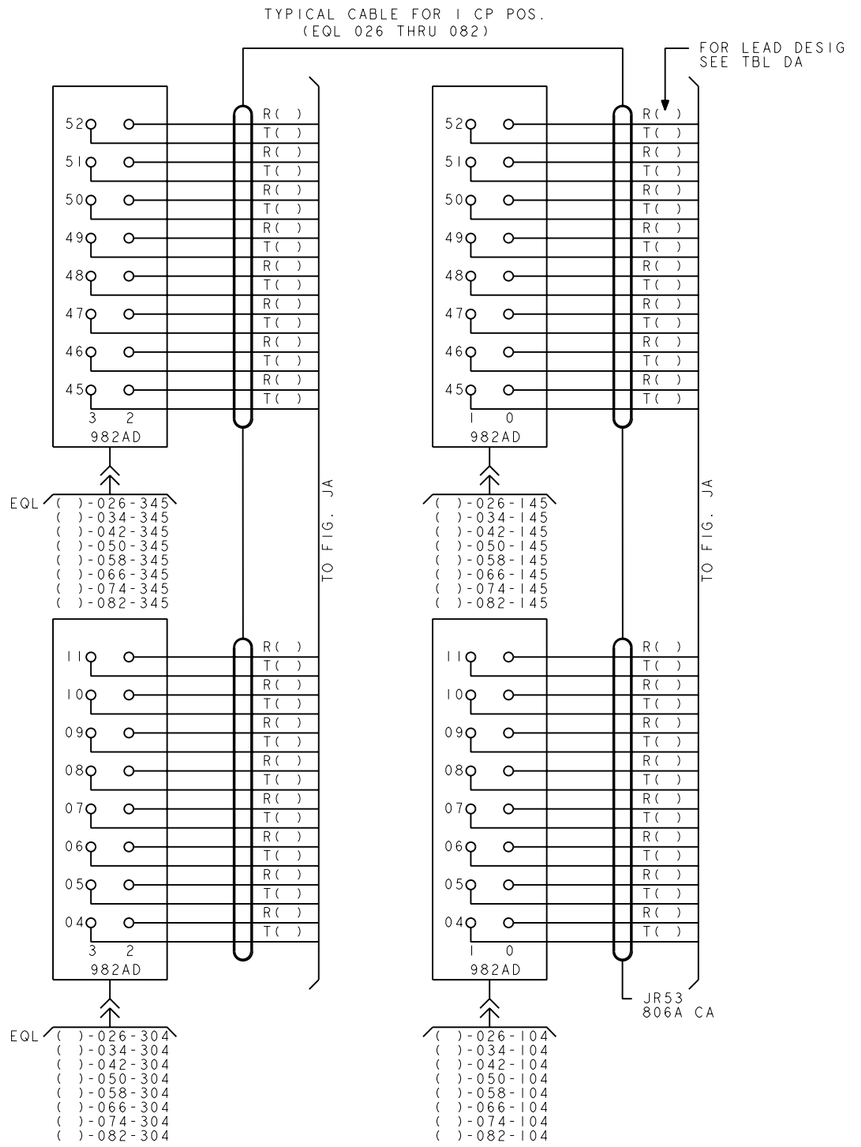


FIG. 9
MMSU J5D003BD(SC OR SD CKTS)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C64

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

TABLE DA CONT.

CA DES	BND	TERM	COLOR	SG 0							
				EQL 026	EQL 034	EQL 042	EQL 050	EQL 058	EQL 066	EQL 074	EQL 082
JR53	BL	104	BLIW	OAT00LOI	OAT00LII	OAT00L2I	OAT00L3I	OAT00L4I	OAT00L5I	OAT00L6I	OAT00L7I
		004	BL2W	OAR00LOI	OAR00LII	OAR00L2I	OAR00L3I	OAR00L4I	OAR00L5I	OAR00L6I	OAR00L7I
		105	OIW	OAT0ILOI	OAT0ILII	OAT0IL2I	OAT0IL3I	OAT0IL4I	OAT0IL5I	OAT0IL6I	OAT0IL7I
		005	O2W	OAR0ILOI	OAR0ILII	OAR0IL2I	OAR0IL3I	OAR0IL4I	OAR0IL5I	OAR0IL6I	OAR0IL7I
		106	GIW	OAT02LOI	OAT02LII	OAT02L2I	OAT02L3I	OAT02L4I	OAT02L5I	OAT02L6I	OAT02L7I
		006	G2W	OAR02LOI	OAR02LII	OAR02L2I	OAR02L3I	OAR02L4I	OAR02L5I	OAR02L6I	OAR02L7I
		107	BRIW	OAT03LOI	OAT03LII	OAT03L2I	OAT03L3I	OAT03L4I	OAT03L5I	OAT03L6I	OAT03L7I
		007	BR2W	OAR03LOI	OAR03LII	OAR03L2I	OAR03L3I	OAR03L4I	OAR03L5I	OAR03L6I	OAR03L7I
		108	SIW	OAT04LOI	OAT04LII	OAT04L2I	OAT04L3I	OAT04L4I	OAT04L5I	OAT04L6I	OAT04L7I
		008	S2W	OAR04LOI	OAR04LII	OAR04L2I	OAR04L3I	OAR04L4I	OAR04L5I	OAR04L6I	OAR04L7I
		109	BLIR	OAT05LOI	OAT05LII	OAT05L2I	OAT05L3I	OAT05L4I	OAT05L5I	OAT05L6I	OAT05L7I
		009	BL2R	OAR05LOI	OAR05LII	OAR05L2I	OAR05L3I	OAR05L4I	OAR05L5I	OAR05L6I	OAR05L7I
		110	OIR	OAT06LOI	OAT06LII	OAT06L2I	OAT06L3I	OAT06L4I	OAT06L5I	OAT06L6I	OAT06L7I
		010	O2R	OAR06LOI	OAR06LII	OAR06L2I	OAR06L3I	OAR06L4I	OAR06L5I	OAR06L6I	OAR06L7I
		111	GIR	OAT07LOI	OAT07LII	OAT07L2I	OAT07L3I	OAT07L4I	OAT07L5I	OAT07L6I	OAT07L7I
		011	G2R	OAR07LOI	OAR07LII	OAR07L2I	OAR07L3I	OAR07L4I	OAR07L5I	OAR07L6I	OAR07L7I
		145	BRIR	OAT08LOI	OAT08LII	OAT08L2I	OAT08L3I	OAT08L4I	OAT08L5I	OAT08L6I	OAT08L7I
		045	BR2R	OAR08LOI	OAR08LII	OAR08L2I	OAR08L3I	OAR08L4I	OAR08L5I	OAR08L6I	OAR08L7I
		146	SIR	OAT09LOI	OAT09LII	OAT09L2I	OAT09L3I	OAT09L4I	OAT09L5I	OAT09L6I	OAT09L7I
		046	S2R	OAR09LOI	OAR09LII	OAR09L2I	OAR09L3I	OAR09L4I	OAR09L5I	OAR09L6I	OAR09L7I
		147	BLIBK	OATI0LOI	OATI0LII	OATI0L2I	OATI0L3I	OATI0L4I	OATI0L5I	OATI0L6I	OATI0L7I
		047	BL2BK	OARI0LOI	OARI0LII	OARI0L2I	OARI0L3I	OARI0L4I	OARI0L5I	OARI0L6I	OARI0L7I
		148	OIBK	OATIILOI	OATIILII	OATIIL2I	OATIIL3I	OATIIL4I	OATIIL5I	OATIIL6I	OATIIL7I
		048	O2BK	OARIILOI	OARIILII	OARIIL2I	OARIIL3I	OARIIL4I	OARIIL5I	OARIIL6I	OARIIL7I
		149	GIBK	OATI2LOI	OATI2LII	OATI2L2I	OATI2L3I	OATI2L4I	OATI2L5I	OATI2L6I	OATI2L7I
		049	G2BK	OARI2LOI	OARI2LII	OARI2L2I	OARI2L3I	OARI2L4I	OARI2L5I	OARI2L6I	OARI2L7I
		150	BRIBK	OATI3LOI	OATI3LII	OATI3L2I	OATI3L3I	OATI3L4I	OATI3L5I	OATI3L6I	OATI3L7I
		050	BR2BK	OARI3LOI	OARI3LII	OARI3L2I	OARI3L3I	OARI3L4I	OARI3L5I	OARI3L6I	OARI3L7I
		151	SIBK	OATI4LOI	OATI4LII	OATI4L2I	OATI4L3I	OATI4L4I	OATI4L5I	OATI4L6I	OATI4L7I
		051	S2BK	OARI4LOI	OARI4LII	OARI4L2I	OARI4L3I	OARI4L4I	OARI4L5I	OARI4L6I	OARI4L7I
		152	BLIY	OATI5LOI	OATI5LII	OATI5L2I	OATI5L3I	OATI5L4I	OATI5L5I	OATI5L6I	OATI5L7I
		052	BL2Y	OARI5LOI	OARI5LII	OARI5L2I	OARI5L3I	OARI5L4I	OARI5L5I	OARI5L6I	OARI5L7I
	0	304	BLIW	OATI6LOI	OATI6LII	OATI6L2I	OATI6L3I	OATI6L4I	OATI6L5I	OATI6L6I	OATI6L7I
		204	BL2W	OARI6LOI	OARI6LII	OARI6L2I	OARI6L3I	OARI6L4I	OARI6L5I	OARI6L6I	OARI6L7I
		305	OIW	OATI7LOI	OATI7LII	OATI7L2I	OATI7L3I	OATI7L4I	OATI7L5I	OATI7L6I	OATI7L7I
		205	O2W	OARI7LOI	OARI7LII	OARI7L2I	OARI7L3I	OARI7L4I	OARI7L5I	OARI7L6I	OARI7L7I
		306	GIW	OATI8LOI	OATI8LII	OATI8L2I	OATI8L3I	OATI8L4I	OATI8L5I	OATI8L6I	OATI8L7I
		206	G2W	OARI8LOI	OARI8LII	OARI8L2I	OARI8L3I	OARI8L4I	OARI8L5I	OARI8L6I	OARI8L7I
		307	BRIW	OATI9LOI	OATI9LII	OATI9L2I	OATI9L3I	OATI9L4I	OATI9L5I	OATI9L6I	OATI9L7I
		207	BR2W	OARI9LOI	OARI9LII	OARI9L2I	OARI9L3I	OARI9L4I	OARI9L5I	OARI9L6I	OARI9L7I
		308	SIW	OAT20LOI	OAT20LII	OAT20L2I	OAT20L3I	OAT20L4I	OAT20L5I	OAT20L6I	OAT20L7I
		208	S2W	OAR20LOI	OAR20LII	OAR20L2I	OAR20L3I	OAR20L4I	OAR20L5I	OAR20L6I	OAR20L7I
		309	BLIR	OAT2ILOI	OAT2ILII	OAT2IL2I	OAT2IL3I	OAT2IL4I	OAT2IL5I	OAT2IL6I	OAT2IL7I
		209	BL2R	OAR2ILOI	OAR2ILII	OAR2IL2I	OAR2IL3I	OAR2IL4I	OAR2IL5I	OAR2IL6I	OAR2IL7I
		310	OIR	OAT22LOI	OAT22LII	OAT22L2I	OAT22L3I	OAT22L4I	OAT22L5I	OAT22L6I	OAT22L7I
		210	O2R	OAR22LOI	OAR22LII	OAR22L2I	OAR22L3I	OAR22L4I	OAR22L5I	OAR22L6I	OAR22L7I
		311	GIR	OAT23LOI	OAT23LII	OAT23L2I	OAT23L3I	OAT23L4I	OAT23L5I	OAT23L6I	OAT23L7I
		211	G2R	OAR23LOI	OAR23LII	OAR23L2I	OAR23L3I	OAR23L4I	OAR23L5I	OAR23L6I	OAR23L7I
		345	BRIR	OAT24LOI	OAT24LII	OAT24L2I	OAT24L3I	OAT24L4I	OAT24L5I	OAT24L6I	OAT24L7I
		245	BR2R	OAR24LOI	OAR24LII	OAR24L2I	OAR24L3I	OAR24L4I	OAR24L5I	OAR24L6I	OAR24L7I
		346	SIR	OAT25LOI	OAT25LII	OAT25L2I	OAT25L3I	OAT25L4I	OAT25L5I	OAT25L6I	OAT25L7I
		246	S2R	OAR25LOI	OAR25LII	OAR25L2I	OAR25L3I	OAR25L4I	OAR25L5I	OAR25L6I	OAR25L7I
		347	BLIBK	OAT26LOI	OAT26LII	OAT26L2I	OAT26L3I	OAT26L4I	OAT26L5I	OAT26L6I	OAT26L7I
		247	BL2BK	OAR26LOI	OAR26LII	OAR26L2I	OAR26L3I	OAR26L4I	OAR26L5I	OAR26L6I	OAR26L7I
		348	OIBK	OAT27LOI	OAT27LII	OAT27L2I	OAT27L3I	OAT27L4I	OAT27L5I	OAT27L6I	OAT27L7I
		248	O2BK	OAR27LOI	OAR27LII	OAR27L2I	OAR27L3I	OAR27L4I	OAR27L5I	OAR27L6I	OAR27L7I
		349	GIBK	OAT28LOI	OAT28LII	OAT28L2I	OAT28L3I	OAT28L4I	OAT28L5I	OAT28L6I	OAT28L7I
		249	G2BK	OAR28LOI	OAR28LII	OAR28L2I	OAR28L3I	OAR28L4I	OAR28L5I	OAR28L6I	OAR28L7I
		350	BRIBK	OAT29LOI	OAT29LII	OAT29L2I	OAT29L3I	OAT29L4I	OAT29L5I	OAT29L6I	OAT29L7I
		250	BR2BK	OAR29LOI	OAR29LII	OAR29L2I	OAR29L3I	OAR29L4I	OAR29L5I	OAR29L6I	OAR29L7I
		351	SIBK	OAT30LOI	OAT30LII	OAT30L2I	OAT30L3I	OAT30L4I	OAT30L5I	OAT30L6I	OAT30L7I
		251	S2BK	OAR30LOI	OAR30LII	OAR30L2I	OAR30L3I	OAR30L4I	OAR30L5I	OAR30L6I	OAR30L7I
		352	BLIY	OAT3ILOI	OAT3ILII	OAT3IL2I	OAT3IL3I	OAT3IL4I	OAT3IL5I	OAT3IL6I	OAT3IL7I
		252	BL2Y	OAR3ILOI	OAR3ILII	OAR3IL2I	OAR3IL3I	OAR3IL4I	OAR3IL5I	OAR3IL6I	OAR3IL7I

CP POS → 08 — 09 — 10 — 11 — 12 — 13 — 14 — 15

MMSU GROWTH I
UNIT LEV 13

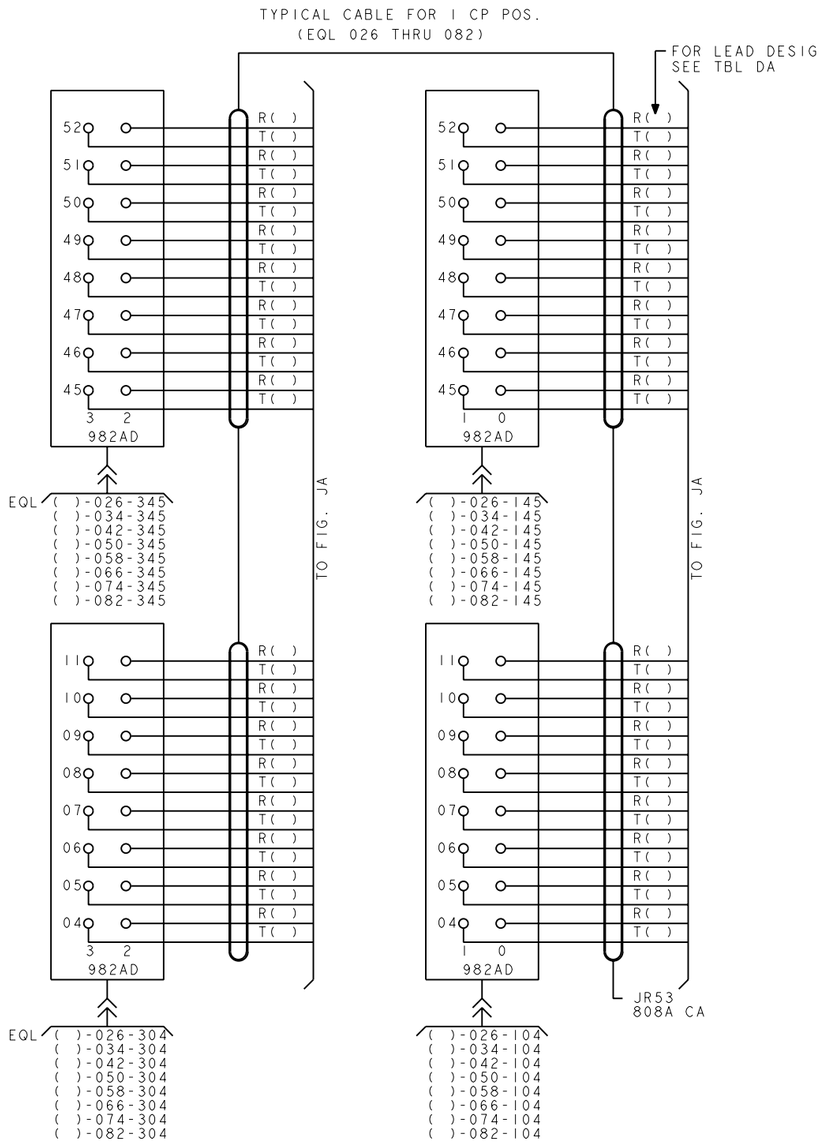


FIG. 9 CONT.
MMSU J5D003BD(SC OR SD CKTS)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C65

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

TABLE DA CONT.

CA DES	BND	TERM	COLOR	SG 0 EQL 026	EQL 034	EQL 042	EQL 050	EQL 058	EQL 066	EQL 074	EQL 082
JR53	BL	104	BL1W	OAT00L02	OAT00L12	OAT00L22	OAT00L32	OAT00L42	OAT00L52	OAT00L62	OAT00L72
		004	BL2W	OAR00L02	OAR00L12	OAR00L22	OAR00L32	OAR00L42	OAR00L52	OAR00L62	OAR00L72
		105	O1W	OAT01L02	OAT01L12	OAT01L22	OAT01L32	OAT01L42	OAT01L52	OAT01L62	OAT01L72
		005	O2W	OAR01L02	OAR01L12	OAR01L22	OAR01L32	OAR01L42	OAR01L52	OAR01L62	OAR01L72
		106	G1W	OAT02L02	OAT02L12	OAT02L22	OAT02L32	OAT02L42	OAT02L52	OAT02L62	OAT02L72
		006	G2W	OAR02L02	OAR02L12	OAR02L22	OAR02L32	OAR02L42	OAR02L52	OAR02L62	OAR02L72
		107	BR1W	OAT03L02	OAT03L12	OAT03L22	OAT03L32	OAT03L42	OAT03L52	OAT03L62	OAT03L72
		007	BR2W	OAR03L02	OAR03L12	OAR03L22	OAR03L32	OAR03L42	OAR03L52	OAR03L62	OAR03L72
		108	S1W	OAT04L02	OAT04L12	OAT04L22	OAT04L32	OAT04L42	OAT04L52	OAT04L62	OAT04L72
		008	S2W	OAR04L02	OAR04L12	OAR04L22	OAR04L32	OAR04L42	OAR04L52	OAR04L62	OAR04L72
		109	BL1R	OAT05L02	OAT05L12	OAT05L22	OAT05L32	OAT05L42	OAT05L52	OAT05L62	OAT05L72
		009	BL2R	OAR05L02	OAR05L12	OAR05L22	OAR05L32	OAR05L42	OAR05L52	OAR05L62	OAR05L72
		110	O1R	OAT06L02	OAT06L12	OAT06L22	OAT06L32	OAT06L42	OAT06L52	OAT06L62	OAT06L72
		010	O2R	OAR06L02	OAR06L12	OAR06L22	OAR06L32	OAR06L42	OAR06L52	OAR06L62	OAR06L72
		111	G1R	OAT07L02	OAT07L12	OAT07L22	OAT07L32	OAT07L42	OAT07L52	OAT07L62	OAT07L72
		011	G2R	OAR07L02	OAR07L12	OAR07L22	OAR07L32	OAR07L42	OAR07L52	OAR07L62	OAR07L72
		145	BR1R	OAT08L02	OAT08L12	OAT08L22	OAT08L32	OAT08L42	OAT08L52	OAT08L62	OAT08L72
		045	BR2R	OAR08L02	OAR08L12	OAR08L22	OAR08L32	OAR08L42	OAR08L52	OAR08L62	OAR08L72
		146	S1R	OAT09L02	OAT09L12	OAT09L22	OAT09L32	OAT09L42	OAT09L52	OAT09L62	OAT09L72
		046	S2R	OAR09L02	OAR09L12	OAR09L22	OAR09L32	OAR09L42	OAR09L52	OAR09L62	OAR09L72
		147	BL1BK	OAT10L02	OAT10L12	OAT10L22	OAT10L32	OAT10L42	OAT10L52	OAT10L62	OAT10L72
		047	BL2BK	OAR10L02	OAR10L12	OAR10L22	OAR10L32	OAR10L42	OAR10L52	OAR10L62	OAR10L72
		148	O1BK	OAT11L02	OAT11L12	OAT11L22	OAT11L32	OAT11L42	OAT11L52	OAT11L62	OAT11L72
		048	O2BK	OAR11L02	OAR11L12	OAR11L22	OAR11L32	OAR11L42	OAR11L52	OAR11L62	OAR11L72
		149	G1BK	OAT12L02	OAT12L12	OAT12L22	OAT12L32	OAT12L42	OAT12L52	OAT12L62	OAT12L72
		049	G2BK	OAR12L02	OAR12L12	OAR12L22	OAR12L32	OAR12L42	OAR12L52	OAR12L62	OAR12L72
		150	BR1BK	OAT13L02	OAT13L12	OAT13L22	OAT13L32	OAT13L42	OAT13L52	OAT13L62	OAT13L72
		050	BR2BK	OAR13L02	OAR13L12	OAR13L22	OAR13L32	OAR13L42	OAR13L52	OAR13L62	OAR13L72
		151	S1BK	OAT14L02	OAT14L12	OAT14L22	OAT14L32	OAT14L42	OAT14L52	OAT14L62	OAT14L72
		051	S2BK	OAR14L02	OAR14L12	OAR14L22	OAR14L32	OAR14L42	OAR14L52	OAR14L62	OAR14L72
		152	BL1Y	OAT15L02	OAT15L12	OAT15L22	OAT15L32	OAT15L42	OAT15L52	OAT15L62	OAT15L72
		052	BL2Y	OAR15L02	OAR15L12	OAR15L22	OAR15L32	OAR15L42	OAR15L52	OAR15L62	OAR15L72
	0	304	BL1W	OAT16L02	OAT16L12	OAT16L22	OAT16L32	OAT16L42	OAT16L52	OAT16L62	OAT16L72
		204	BL2W	OAR16L02	OAR16L12	OAR16L22	OAR16L32	OAR16L42	OAR16L52	OAR16L62	OAR16L72
		305	O1W	OAT17L02	OAT17L12	OAT17L22	OAT17L32	OAT17L42	OAT17L52	OAT17L62	OAT17L72
		205	O2W	OAR17L02	OAR17L12	OAR17L22	OAR17L32	OAR17L42	OAR17L52	OAR17L62	OAR17L72
		306	G1W	OAT18L02	OAT18L12	OAT18L22	OAT18L32	OAT18L42	OAT18L52	OAT18L62	OAT18L72
		206	G2W	OAR18L02	OAR18L12	OAR18L22	OAR18L32	OAR18L42	OAR18L52	OAR18L62	OAR18L72
		307	BR1W	OAT19L02	OAT19L12	OAT19L22	OAT19L32	OAT19L42	OAT19L52	OAT19L62	OAT19L72
		207	BR2W	OAR19L02	OAR19L12	OAR19L22	OAR19L32	OAR19L42	OAR19L52	OAR19L62	OAR19L72
		308	S1W	OAT20L02	OAT20L12	OAT20L22	OAT20L32	OAT20L42	OAT20L52	OAT20L62	OAT20L72
		208	S2W	OAR20L02	OAR20L12	OAR20L22	OAR20L32	OAR20L42	OAR20L52	OAR20L62	OAR20L72
		309	BL1R	OAT21L02	OAT21L12	OAT21L22	OAT21L32	OAT21L42	OAT21L52	OAT21L62	OAT21L72
		209	BL2R	OAR21L02	OAR21L12	OAR21L22	OAR21L32	OAR21L42	OAR21L52	OAR21L62	OAR21L72
		310	O1R	OAT22L02	OAT22L12	OAT22L22	OAT22L32	OAT22L42	OAT22L52	OAT22L62	OAT22L72
		210	O2R	OAR22L02	OAR22L12	OAR22L22	OAR22L32	OAR22L42	OAR22L52	OAR22L62	OAR22L72
		311	G1R	OAT23L02	OAT23L12	OAT23L22	OAT23L32	OAT23L42	OAT23L52	OAT23L62	OAT23L72
		211	G2R	OAR23L02	OAR23L12	OAR23L22	OAR23L32	OAR23L42	OAR23L52	OAR23L62	OAR23L72
		345	BR1R	OAT24L02	OAT24L12	OAT24L22	OAT24L32	OAT24L42	OAT24L52	OAT24L62	OAT24L72
		245	BR2R	OAR24L02	OAR24L12	OAR24L22	OAR24L32	OAR24L42	OAR24L52	OAR24L62	OAR24L72
		346	S1R	OAT25L02	OAT25L12	OAT25L22	OAT25L32	OAT25L42	OAT25L52	OAT25L62	OAT25L72
		246	S2R	OAR25L02	OAR25L12	OAR25L22	OAR25L32	OAR25L42	OAR25L52	OAR25L62	OAR25L72
		347	BL1BK	OAT26L02	OAT26L12	OAT26L22	OAT26L32	OAT26L42	OAT26L52	OAT26L62	OAT26L72
		247	BL2BK	OAR26L02	OAR26L12	OAR26L22	OAR26L32	OAR26L42	OAR26L52	OAR26L62	OAR26L72
		348	O1BK	OAT27L02	OAT27L12	OAT27L22	OAT27L32	OAT27L42	OAT27L52	OAT27L62	OAT27L72
		248	O2BK	OAR27L02	OAR27L12	OAR27L22	OAR27L32	OAR27L42	OAR27L52	OAR27L62	OAR27L72
		349	G1BK	OAT28L02	OAT28L12	OAT28L22	OAT28L32	OAT28L42	OAT28L52	OAT28L62	OAT28L72
		249	G2BK	OAR28L02	OAR28L12	OAR28L22	OAR28L32	OAR28L42	OAR28L52	OAR28L62	OAR28L72
		350	BR1BK	OAT29L02	OAT29L12	OAT29L22	OAT29L32	OAT29L42	OAT29L52	OAT29L62	OAT29L72
		250	BR2BK	OAR29L02	OAR29L12	OAR29L22	OAR29L32	OAR29L42	OAR29L52	OAR29L62	OAR29L72
		351	S1BK	OAT30L02	OAT30L12	OAT30L22	OAT30L32	OAT30L42	OAT30L52	OAT30L62	OAT30L72
		251	S2BK	OAR30L02	OAR30L12	OAR30L22	OAR30L32	OAR30L42	OAR30L52	OAR30L62	OAR30L72
		352	BL1Y	OAT31L02	OAT31L12	OAT31L22	OAT31L32	OAT31L42	OAT31L52	OAT31L62	OAT31L72
		252	BL2Y	OAR31L02	OAR31L12	OAR31L22	OAR31L32	OAR31L42	OAR31L52	OAR31L62	OAR31L72

CP POS → 16 17 18 19 20 21 22 23

MMSU GROWTH 2 UNIT LEV 22

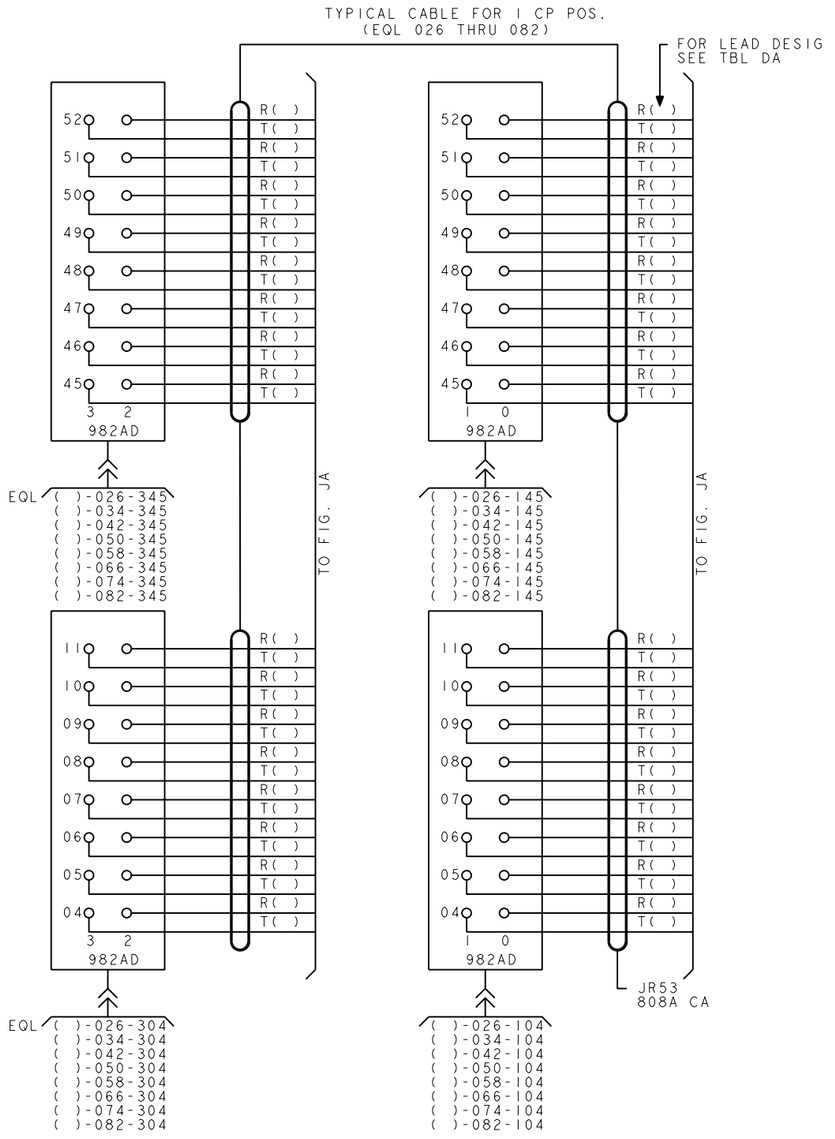


FIG. 9 CONT.

MMSU J5D003BD(SC OR SD CKTS)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C66

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

TABLE DA CONT.

CA DES	BND	TERM	COLOR	SG 0 EQL 026	EQL 034	EQL 042	EQL 050	EQL 058	EQL 066	EQL 074	EQL 082
JR53	BL	104	BLIW	OAT00L03	OAT00LI3	OAT00L23	OAT00L33	OAT00L43	OAT00L53	OAT00L63	OAT00L73
		004	BL2W	OAR00L03	OAR00LI3	OAR00L23	OAR00L33	OAR00L43	OAR00L53	OAR00L63	OAR00L73
		105	OIW	OAT0IL03	OAT0ILI3	OAT0IL23	OAT0IL33	OAT0IL43	OAT0IL53	OAT0IL63	OAT0IL73
		005	O2W	OAR0IL03	OAR0ILI3	OAR0IL23	OAR0IL33	OAR0IL43	OAR0IL53	OAR0IL63	OAR0IL73
		106	GIW	OAT02L03	OAT02LI3	OAT02L23	OAT02L33	OAT02L43	OAT02L53	OAT02L63	OAT02L73
		006	G2W	OAR02L03	OAR02LI3	OAR02L23	OAR02L33	OAR02L43	OAR02L53	OAR02L63	OAR02L73
		107	BRIW	OAT03L03	OAT03LI3	OAT03L23	OAT03L33	OAT03L43	OAT03L53	OAT03L63	OAT03L73
		007	BR2W	OAR03L03	OAR03LI3	OAR03L23	OAR03L33	OAR03L43	OAR03L53	OAR03L63	OAR03L73
		108	SIW	OAT04L03	OAT04LI3	OAT04L23	OAT04L33	OAT04L43	OAT04L53	OAT04L63	OAT04L73
		008	S2W	OAR04L03	OAR04LI3	OAR04L23	OAR04L33	OAR04L43	OAR04L53	OAR04L63	OAR04L73
		109	BLIR	OAT05L03	OAT05LI3	OAT05L23	OAT05L33	OAT05L43	OAT05L53	OAT05L63	OAT05L73
		009	BL2R	OAR05L03	OAR05LI3	OAR05L23	OAR05L33	OAR05L43	OAR05L53	OAR05L63	OAR05L73
		110	OIR	OAT06L03	OAT06LI3	OAT06L23	OAT06L33	OAT06L43	OAT06L53	OAT06L63	OAT06L73
		010	O2R	OAR06L03	OAR06LI3	OAR06L23	OAR06L33	OAR06L43	OAR06L53	OAR06L63	OAR06L73
		111	GIR	OAT07L03	OAT07LI3	OAT07L23	OAT07L33	OAT07L43	OAT07L53	OAT07L63	OAT07L73
		011	G2R	OAR07L03	OAR07LI3	OAR07L23	OAR07L33	OAR07L43	OAR07L53	OAR07L63	OAR07L73
		145	BRIR	OAT08L03	OAT08LI3	OAT08L23	OAT08L33	OAT08L43	OAT08L53	OAT08L63	OAT08L73
		045	BR2R	OAR08L03	OAR08LI3	OAR08L23	OAR08L33	OAR08L43	OAR08L53	OAR08L63	OAR08L73
		146	SIR	OAT09L03	OAT09LI3	OAT09L23	OAT09L33	OAT09L43	OAT09L53	OAT09L63	OAT09L73
		046	S2R	OAR09L03	OAR09LI3	OAR09L23	OAR09L33	OAR09L43	OAR09L53	OAR09L63	OAR09L73
		147	BLIBK	OATI0L03	OATI0LI3	OATI0L23	OATI0L33	OATI0L43	OATI0L53	OATI0L63	OATI0L73
		047	BL2BK	OARI0L03	OARI0LI3	OARI0L23	OARI0L33	OARI0L43	OARI0L53	OARI0L63	OARI0L73
		148	OIBK	OATIIL03	OATIILI3	OATIIL23	OATIIL33	OATIIL43	OATIIL53	OATIIL63	OATIIL73
		048	O2BK	OARIIL03	OARIILI3	OARIIL23	OARIIL33	OARIIL43	OARIIL53	OARIIL63	OARIIL73
		149	GIBK	OATI2L03	OATI2LI3	OATI2L23	OATI2L33	OATI2L43	OATI2L53	OATI2L63	OATI2L73
		049	G2BK	OARI2L03	OARI2LI3	OARI2L23	OARI2L33	OARI2L43	OARI2L53	OARI2L63	OARI2L73
		150	BRIBK	OATI3L03	OATI3LI3	OATI3L23	OATI3L33	OATI3L43	OATI3L53	OATI3L63	OATI3L73
		050	BR2BK	OARI3L03	OARI3LI3	OARI3L23	OARI3L33	OARI3L43	OARI3L53	OARI3L63	OARI3L73
		151	SIBK	OATI4L03	OATI4LI3	OATI4L23	OATI4L33	OATI4L43	OATI4L53	OATI4L63	OATI4L73
		051	S2BK	OARI4L03	OARI4LI3	OARI4L23	OARI4L33	OARI4L43	OARI4L53	OARI4L63	OARI4L73
		152	BLIY	OATI5L03	OATI5LI3	OATI5L23	OATI5L33	OATI5L43	OATI5L53	OATI5L63	OATI5L73
		052	BL2Y	OARI5L03	OARI5LI3	OARI5L23	OARI5L33	OARI5L43	OARI5L53	OARI5L63	OARI5L73
	0	304	BLIW	OATI6L03	OATI6LI3	OATI6L23	OATI6L33	OATI6L43	OATI6L53	OATI6L63	OATI6L73
		204	BL2W	OARI6L03	OARI6LI3	OARI6L23	OARI6L33	OARI6L43	OARI6L53	OARI6L63	OARI6L73
		305	OIW	OATI7L03	OATI7LI3	OATI7L23	OATI7L33	OATI7L43	OATI7L53	OATI7L63	OATI7L73
		205	O2W	OARI7L03	OARI7LI3	OARI7L23	OARI7L33	OARI7L43	OARI7L53	OARI7L63	OARI7L73
		306	GIW	OATI8L03	OATI8LI3	OATI8L23	OATI8L33	OATI8L43	OATI8L53	OATI8L63	OATI8L73
		206	G2W	OARI8L03	OARI8LI3	OARI8L23	OARI8L33	OARI8L43	OARI8L53	OARI8L63	OARI8L73
		307	BRIW	OATI9L03	OATI9LI3	OATI9L23	OATI9L33	OATI9L43	OATI9L53	OATI9L63	OATI9L73
		207	BR2W	OARI9L03	OARI9LI3	OARI9L23	OARI9L33	OARI9L43	OARI9L53	OARI9L63	OARI9L73
		308	SIW	OAT20L03	OAT20LI3	OAT20L23	OAT20L33	OAT20L43	OAT20L53	OAT20L63	OAT20L73
		208	S2W	OAR20L03	OAR20LI3	OAR20L23	OAR20L33	OAR20L43	OAR20L53	OAR20L63	OAR20L73
		309	BLIR	OAT2IL03	OAT2ILI3	OAT2IL23	OAT2IL33	OAT2IL43	OAT2IL53	OAT2IL63	OAT2IL73
		209	BL2R	OAR2IL03	OAR2ILI3	OAR2IL23	OAR2IL33	OAR2IL43	OAR2IL53	OAR2IL63	OAR2IL73
		310	OIR	OAT22L03	OAT22LI3	OAT22L23	OAT22L33	OAT22L43	OAT22L53	OAT22L63	OAT22L73
		210	O2R	OAR22L03	OAR22LI3	OAR22L23	OAR22L33	OAR22L43	OAR22L53	OAR22L63	OAR22L73
		311	GIR	OAT23L03	OAT23LI3	OAT23L23	OAT23L33	OAT23L43	OAT23L53	OAT23L63	OAT23L73
		211	G2R	OAR23L03	OAR23LI3	OAR23L23	OAR23L33	OAR23L43	OAR23L53	OAR23L63	OAR23L73
		345	BRIR	OAT24L03	OAT24LI3	OAT24L23	OAT24L33	OAT24L43	OAT24L53	OAT24L63	OAT24L73
		245	BR2R	OAR24L03	OAR24LI3	OAR24L23	OAR24L33	OAR24L43	OAR24L53	OAR24L63	OAR24L73
		346	SIR	OAT25L03	OAT25LI3	OAT25L23	OAT25L33	OAT25L43	OAT25L53	OAT25L63	OAT25L73
		246	S2R	OAR25L03	OAR25LI3	OAR25L23	OAR25L33	OAR25L43	OAR25L53	OAR25L63	OAR25L73
		347	BLIBK	OAT26L03	OAT26LI3	OAT26L23	OAT26L33	OAT26L43	OAT26L53	OAT26L63	OAT26L73
		247	BL2BK	OAR26L03	OAR26LI3	OAR26L23	OAR26L33	OAR26L43	OAR26L53	OAR26L63	OAR26L73
		348	OIBK	OAT27L03	OAT27LI3	OAT27L23	OAT27L33	OAT27L43	OAT27L53	OAT27L63	OAT27L73
		248	O2BK	OAR27L03	OAR27LI3	OAR27L23	OAR27L33	OAR27L43	OAR27L53	OAR27L63	OAR27L73
		349	GIBK	OAT28L03	OAT28LI3	OAT28L23	OAT28L33	OAT28L43	OAT28L53	OAT28L63	OAT28L73
		249	G2BK	OAR28L03	OAR28LI3	OAR28L23	OAR28L33	OAR28L43	OAR28L53	OAR28L63	OAR28L73
		350	BRIBK	OAT29L03	OAT29LI3	OAT29L23	OAT29L33	OAT29L43	OAT29L53	OAT29L63	OAT29L73
		250	BR2BK	OAR29L03	OAR29LI3	OAR29L23	OAR29L33	OAR29L43	OAR29L53	OAR29L63	OAR29L73
		351	SIBK	OAT30L03	OAT30LI3	OAT30L23	OAT30L33	OAT30L43	OAT30L53	OAT30L63	OAT30L73
		251	S2BK	OAR30L03	OAR30LI3	OAR30L23	OAR30L33	OAR30L43	OAR30L53	OAR30L63	OAR30L73
		352	BLIY	OAT3IL03	OAT3ILI3	OAT3IL23	OAT3IL33	OAT3IL43	OAT3IL53	OAT3IL63	OAT3IL73
		252	BL2Y	OAR3IL03	OAR3ILI3	OAR3IL23	OAR3IL33	OAR3IL43	OAR3IL53	OAR3IL63	OAR3IL73

CP POS → 24 25 26 27 28 29 30 31

MMSU GROWTH 3 UNIT LEV 31

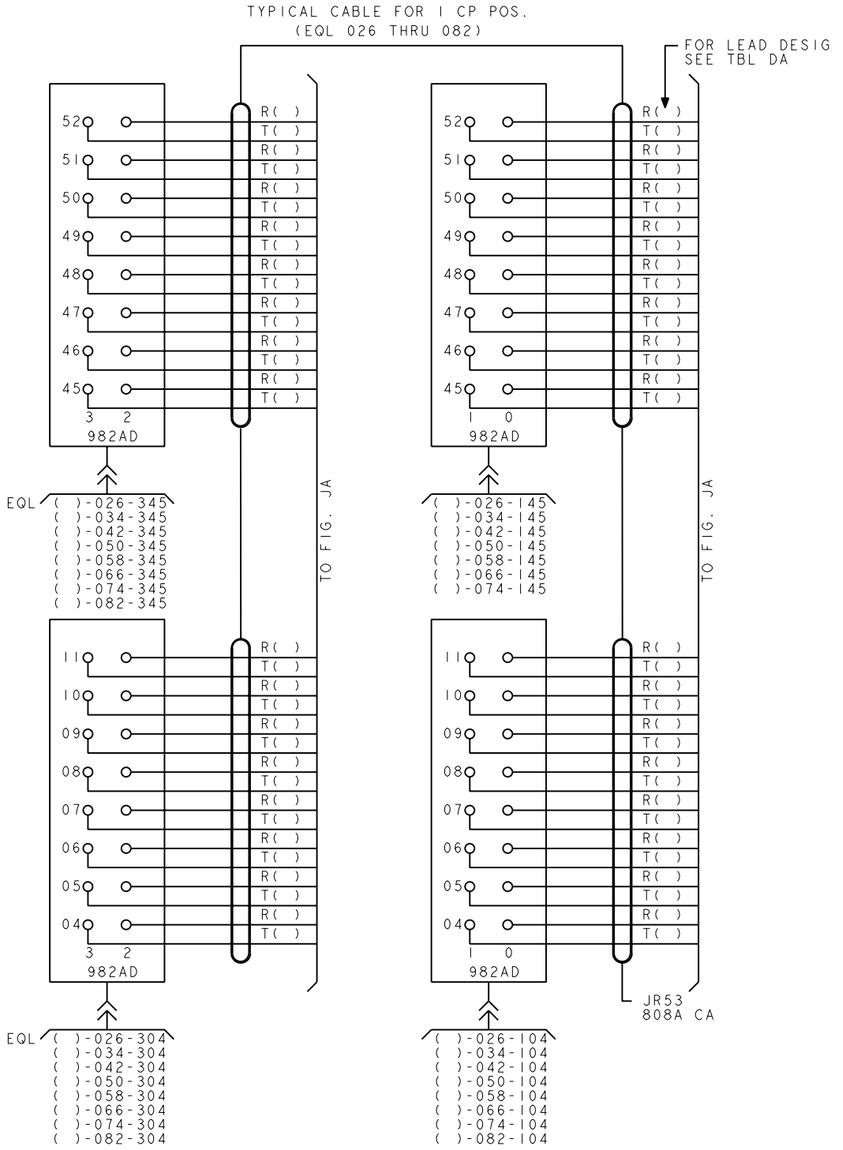


FIG.9 CONT.
MMSU J5D003BD(SC OR SD CKTS)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE	ISSUE
C2	37

LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C67

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

TABLE DA CONT.

CA DES	BND	TERM	COLOR	SG 1 EQL 114	EQL 122	EQL 130	EQL 138	EQL 146	EQL 154	EQL 162	EQL 170
JR54	BL	104	BL1W	1AT00L00	1AT00L10	1AT00L20	1AT00L30	1AT00L40	1AT00L50	1AT00L60	1AT00L70
		004	BL2W	1AR00L00	1AR00L10	1AR00L20	1AR00L30	1AR00L40	1AR00L50	1AR00L60	1AR00L70
		105	O1W	1AT01L00	1AT01L10	1AT01L20	1AT01L30	1AT01L40	1AT01L50	1AT01L60	1AT01L70
		005	O2W	1AR01L00	1AR01L10	1AR01L20	1AR01L30	1AR01L40	1AR01L50	1AR01L60	1AR01L70
		106	G1W	1AT02L00	1AT02L10	1AT02L20	1AT02L30	1AT02L40	1AT02L50	1AT02L60	1AT02L70
		006	G2W	1AR02L00	1AR02L10	1AR02L20	1AR02L30	1AR02L40	1AR02L50	1AR02L60	1AR02L70
		107	BR1W	1AT03L00	1AT03L10	1AT03L20	1AT03L30	1AT03L40	1AT03L50	1AT03L60	1AT03L70
		007	BR2W	1AR03L00	1AR03L10	1AR03L20	1AR03L30	1AR03L40	1AR03L50	1AR03L60	1AR03L70
		108	S1W	1AT04L00	1AT04L10	1AT04L20	1AT04L30	1AT04L40	1AT04L50	1AT04L60	1AT04L70
		008	S2W	1AR04L00	1AR04L10	1AR04L20	1AR04L30	1AR04L40	1AR04L50	1AR04L60	1AR04L70
		109	BL1R	1AT05L00	1AT05L10	1AT05L20	1AT05L30	1AT05L40	1AT05L50	1AT05L60	1AT05L70
		009	BL2R	1AR05L00	1AR05L10	1AR05L20	1AR05L30	1AR05L40	1AR05L50	1AR05L60	1AR05L70
		110	O1R	1AT06L00	1AT06L10	1AT06L20	1AT06L30	1AT06L40	1AT06L50	1AT06L60	1AT06L70
		010	O2R	1AR06L00	1AR06L10	1AR06L20	1AR06L30	1AR06L40	1AR06L50	1AR06L60	1AR06L70
		111	G1R	1AT07L00	1AT07L10	1AT07L20	1AT07L30	1AT07L40	1AT07L50	1AT07L60	1AT07L70
		011	G2R	1AR07L00	1AR07L10	1AR07L20	1AR07L30	1AR07L40	1AR07L50	1AR07L60	1AR07L70
		145	BR1R	1AT08L00	1AT08L10	1AT08L20	1AT08L30	1AT08L40	1AT08L50	1AT08L60	1AT08L70
		045	BR2R	1AR08L00	1AR08L10	1AR08L20	1AR08L30	1AR08L40	1AR08L50	1AR08L60	1AR08L70
		146	S1R	1AT09L00	1AT09L10	1AT09L20	1AT09L30	1AT09L40	1AT09L50	1AT09L60	1AT09L70
		046	S2R	1AR09L00	1AR09L10	1AR09L20	1AR09L30	1AR09L40	1AR09L50	1AR09L60	1AR09L70
		147	BL1BK	1AT10L00	1AT10L10	1AT10L20	1AT10L30	1AT10L40	1AT10L50	1AT10L60	1AT10L70
		047	BL2BK	1AR10L00	1AR10L10	1AR10L20	1AR10L30	1AR10L40	1AR10L50	1AR10L60	1AR10L70
		148	O1BK	1AT11L00	1AT11L10	1AT11L20	1AT11L30	1AT11L40	1AT11L50	1AT11L60	1AT11L70
		048	O2BK	1AR11L00	1AR11L10	1AR11L20	1AR11L30	1AR11L40	1AR11L50	1AR11L60	1AR11L70
		149	G1BK	1AT12L00	1AT12L10	1AT12L20	1AT12L30	1AT12L40	1AT12L50	1AT12L60	1AT12L70
		049	G2BK	1AR12L00	1AR12L10	1AR12L20	1AR12L30	1AR12L40	1AR12L50	1AR12L60	1AR12L70
		150	BR1BK	1AT13L00	1AT13L10	1AT13L20	1AT13L30	1AT13L40	1AT13L50	1AT13L60	1AT13L70
		050	BR2BK	1AR13L00	1AR13L10	1AR13L20	1AR13L30	1AR13L40	1AR13L50	1AR13L60	1AR13L70
		151	S1BK	1AT14L00	1AT14L10	1AT14L20	1AT14L30	1AT14L40	1AT14L50	1AT14L60	1AT14L70
		051	S2BK	1AR14L00	1AR14L10	1AR14L20	1AR14L30	1AR14L40	1AR14L50	1AR14L60	1AR14L70
		152	BL1Y	1AT15L00	1AT15L10	1AT15L20	1AT15L30	1AT15L40	1AT15L50	1AT15L60	1AT15L70
		052	BL2Y	1AR15L00	1AR15L10	1AR15L20	1AR15L30	1AR15L40	1AR15L50	1AR15L60	1AR15L70
	0	304	BL1W	1AT16L00	1AT16L10	1AT16L20	1AT16L30	1AT16L40	1AT16L50	1AT16L60	1AT16L70
		204	BL2W	1AR16L00	1AR16L10	1AR16L20	1AR16L30	1AR16L40	1AR16L50	1AR16L60	1AR16L70
		305	O1W	1AT17L00	1AT17L10	1AT17L20	1AT17L30	1AT17L40	1AT17L50	1AT17L60	1AT17L70
		205	O2W	1AR17L00	1AR17L10	1AR17L20	1AR17L30	1AR17L40	1AR17L50	1AR17L60	1AR17L70
		306	G1W	1AT18L00	1AT18L10	1AT18L20	1AT18L30	1AT18L40	1AT18L50	1AT18L60	1AT18L70
		206	G2W	1AR18L00	1AR18L10	1AR18L20	1AR18L30	1AR18L40	1AR18L50	1AR18L60	1AR18L70
		307	BR1W	1AT19L00	1AT19L10	1AT19L20	1AT19L30	1AT19L40	1AT19L50	1AT19L60	1AT19L70
		207	BR2W	1AR19L00	1AR19L10	1AR19L20	1AR19L30	1AR19L40	1AR19L50	1AR19L60	1AR19L70
		308	S1W	1AT20L00	1AT20L10	1AT20L20	1AT20L30	1AT20L40	1AT20L50	1AT20L60	1AT20L70
		208	S2W	1AR20L00	1AR20L10	1AR20L20	1AR20L30	1AR20L40	1AR20L50	1AR20L60	1AR20L70
		309	BL1R	1AT21L00	1AT21L10	1AT21L20	1AT21L30	1AT21L40	1AT21L50	1AT21L60	1AT21L70
		209	BL2R	1AR21L00	1AR21L10	1AR21L20	1AR21L30	1AR21L40	1AR21L50	1AR21L60	1AR21L70
		310	O1R	1AT22L00	1AT22L10	1AT22L20	1AT22L30	1AT22L40	1AT22L50	1AT22L60	1AT22L70
		210	O2R	1AR22L00	1AR22L10	1AR22L20	1AR22L30	1AR22L40	1AR22L50	1AR22L60	1AR22L70
		311	G1R	1AT23L00	1AT23L10	1AT23L20	1AT23L30	1AT23L40	1AT23L50	1AT23L60	1AT23L70
		211	G2R	1AR23L00	1AR23L10	1AR23L20	1AR23L30	1AR23L40	1AR23L50	1AR23L60	1AR23L70
		345	BR1R	1AT24L00	1AT24L10	1AT24L20	1AT24L30	1AT24L40	1AT24L50	1AT24L60	1AT24L70
		245	BR2R	1AR24L00	1AR24L10	1AR24L20	1AR24L30	1AR24L40	1AR24L50	1AR24L60	1AR24L70
		346	S1R	1AT25L00	1AT25L10	1AT25L20	1AT25L30	1AT25L40	1AT25L50	1AT25L60	1AT25L70
		246	S2R	1AR25L00	1AR25L10	1AR25L20	1AR25L30	1AR25L40	1AR25L50	1AR25L60	1AR25L70
		347	BL1BK	1AT26L00	1AT26L10	1AT26L20	1AT26L30	1AT26L40	1AT26L50	1AT26L60	1AT26L70
		247	BL2BK	1AR26L00	1AR26L10	1AR26L20	1AR26L30	1AR26L40	1AR26L50	1AR26L60	1AR26L70
		348	O1BK	1AT27L00	1AT27L10	1AT27L20	1AT27L30	1AT27L40	1AT27L50	1AT27L60	1AT27L70
		248	O2BK	1AR27L00	1AR27L10	1AR27L20	1AR27L30	1AR27L40	1AR27L50	1AR27L60	1AR27L70
		349	G1BK	1AT28L00	1AT28L10	1AT28L20	1AT28L30	1AT28L40	1AT28L50	1AT28L60	1AT28L70
		249	G2BK	1AR28L00	1AR28L10	1AR28L20	1AR28L30	1AR28L40	1AR28L50	1AR28L60	1AR28L70
		350	BR1BK	1AT29L00	1AT29L10	1AT29L20	1AT29L30	1AT29L40	1AT29L50	1AT29L60	1AT29L70
		250	BR2BK	1AR29L00	1AR29L10	1AR29L20	1AR29L30	1AR29L40	1AR29L50	1AR29L60	1AR29L70
		351	S1BK	1AT30L00	1AT30L10	1AT30L20	1AT30L30	1AT30L40	1AT30L50	1AT30L60	1AT30L70
		251	S2BK	1AR30L00	1AR30L10	1AR30L20	1AR30L30	1AR30L40	1AR30L50	1AR30L60	1AR30L70
		352	BL1Y	1AT31L00	1AT31L10	1AT31L20	1AT31L30	1AT31L40	1AT31L50	1AT31L60	1AT31L70
		252	BL2Y	1AR31L00	1AR31L10	1AR31L20	1AR31L30	1AR31L40	1AR31L50	1AR31L60	1AR31L70

CP POS → 00 01 02 03 04 05 06 07

MMSU BASIC UNIT LEV 04

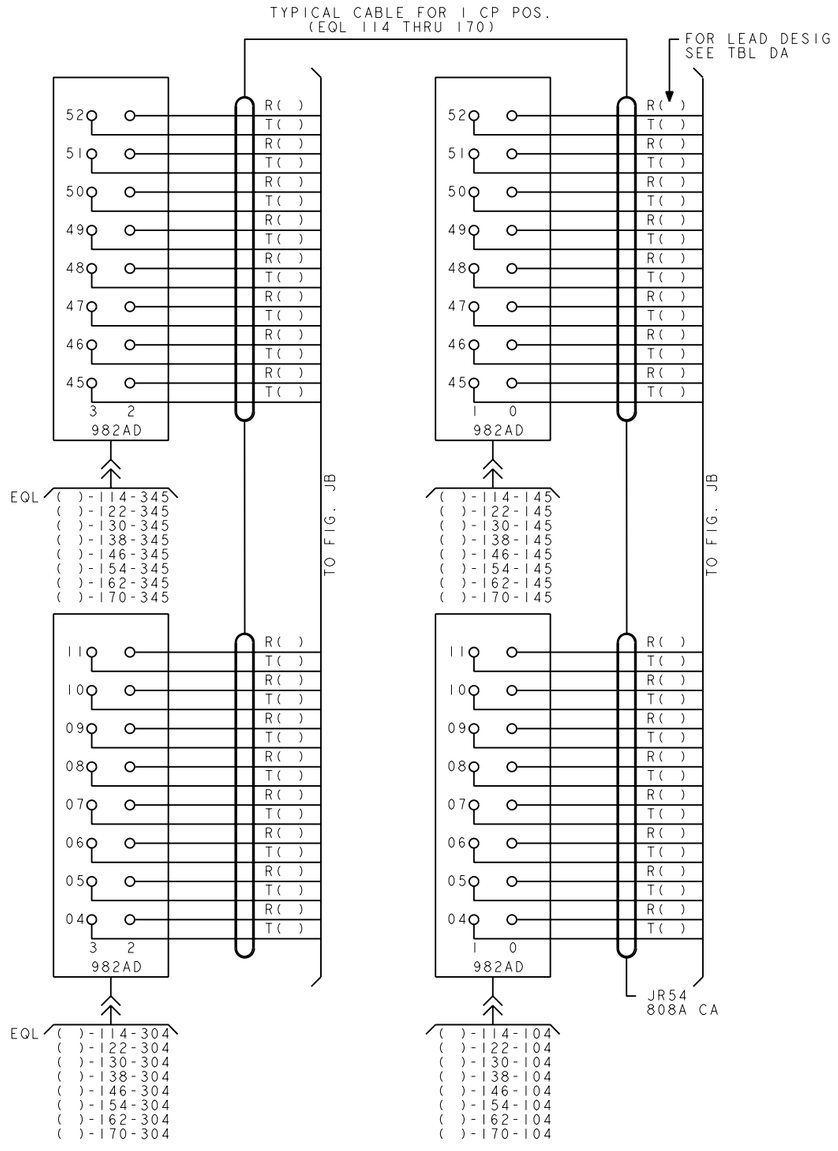


FIG. 9 CONT.
MMSU J5D003BD(SC OR SD CKTS)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C68

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM. FRM-FEB 96

D

TABLE DA CONT.

CA DES	BND	TERM	COLOR	SG 1 EQL 114	EQL 122	EQL 130	EQL 138	EQL 146	EQL 154	EQL 162	EQL 170
JR54	BL	104	BL1W	IAT00L01	IAT00L11	IAT00L21	IAT00L31	IAT00L41	IAT00L51	IAT00L61	IAT00L71
		004	BL2W	IAR00L01	IAR00L11	IAR00L21	IAR00L31	IAR00L41	IAR00L51	IAR00L61	IAR00L71
		105	O1W	IAT01L01	IAT01L11	IAT01L21	IAT01L31	IAT01L41	IAT01L51	IAT01L61	IAT01L71
		005	O2W	IAR01L01	IAR01L11	IAR01L21	IAR01L31	IAR01L41	IAR01L51	IAR01L61	IAR01L71
		106	G1W	IAT02L01	IAT02L11	IAT02L21	IAT02L31	IAT02L41	IAT02L51	IAT02L61	IAT02L71
		006	G2W	IAR02L01	IAR02L11	IAR02L21	IAR02L31	IAR02L41	IAR02L51	IAR02L61	IAR02L71
		107	BR1W	IAT03L01	IAT03L11	IAT03L21	IAT03L31	IAT03L41	IAT03L51	IAT03L61	IAT03L71
		007	BR2W	IAR03L01	IAR03L11	IAR03L21	IAR03L31	IAR03L41	IAR03L51	IAR03L61	IAR03L71
		108	S1W	IAT04L01	IAT04L11	IAT04L21	IAT04L31	IAT04L41	IAT04L51	IAT04L61	IAT04L71
		008	S2W	IAR04L01	IAR04L11	IAR04L21	IAR04L31	IAR04L41	IAR04L51	IAR04L61	IAR04L71
		109	BL1R	IAT05L01	IAT05L11	IAT05L21	IAT05L31	IAT05L41	IAT05L51	IAT05L61	IAT05L71
		009	BL2R	IAR05L01	IAR05L11	IAR05L21	IAR05L31	IAR05L41	IAR05L51	IAR05L61	IAR05L71
		110	O1R	IAT06L01	IAT06L11	IAT06L21	IAT06L31	IAT06L41	IAT06L51	IAT06L61	IAT06L71
		010	O2R	IAR06L01	IAR06L11	IAR06L21	IAR06L31	IAR06L41	IAR06L51	IAR06L61	IAR06L71
		111	G1R	IAT07L01	IAT07L11	IAT07L21	IAT07L31	IAT07L41	IAT07L51	IAT07L61	IAT07L71
		011	G2R	IAR07L01	IAR07L11	IAR07L21	IAR07L31	IAR07L41	IAR07L51	IAR07L61	IAR07L71
		145	BR1R	IAT08L01	IAT08L11	IAT08L21	IAT08L31	IAT08L41	IAT08L51	IAT08L61	IAT08L71
		045	BR2R	IAR08L01	IAR08L11	IAR08L21	IAR08L31	IAR08L41	IAR08L51	IAR08L61	IAR08L71
		146	S1R	IAT09L01	IAT09L11	IAT09L21	IAT09L31	IAT09L41	IAT09L51	IAT09L61	IAT09L71
		046	S2R	IAR09L01	IAR09L11	IAR09L21	IAR09L31	IAR09L41	IAR09L51	IAR09L61	IAR09L71
		147	BL1BK	IAT10L01	IAT10L11	IAT10L21	IAT10L31	IAT10L41	IAT10L51	IAT10L61	IAT10L71
		047	BL2BK	IAR10L01	IAR10L11	IAR10L21	IAR10L31	IAR10L41	IAR10L51	IAR10L61	IAR10L71
		148	O1BK	IAT11L01	IAT11L11	IAT11L21	IAT11L31	IAT11L41	IAT11L51	IAT11L61	IAT11L71
		048	O2BK	IAR11L01	IAR11L11	IAR11L21	IAR11L31	IAR11L41	IAR11L51	IAR11L61	IAR11L71
		149	G1BK	IAT12L01	IAT12L11	IAT12L21	IAT12L31	IAT12L41	IAT12L51	IAT12L61	IAT12L71
		049	G2BK	IAR12L01	IAR12L11	IAR12L21	IAR12L31	IAR12L41	IAR12L51	IAR12L61	IAR12L71
		150	BR1BK	IAT13L01	IAT13L11	IAT13L21	IAT13L31	IAT13L41	IAT13L51	IAT13L61	IAT13L71
		050	BR2BK	IAR13L01	IAR13L11	IAR13L21	IAR13L31	IAR13L41	IAR13L51	IAR13L61	IAR13L71
		151	S1BK	IAT14L01	IAT14L11	IAT14L21	IAT14L31	IAT14L41	IAT14L51	IAT14L61	IAT14L71
		051	S2BK	IAR14L01	IAR14L11	IAR14L21	IAR14L31	IAR14L41	IAR14L51	IAR14L61	IAR14L71
		152	BL1Y	IAT15L01	IAT15L11	IAT15L21	IAT15L31	IAT15L41	IAT15L51	IAT15L61	IAT15L71
		052	BL2Y	IAR15L01	IAR15L11	IAR15L21	IAR15L31	IAR15L41	IAR15L51	IAR15L61	IAR15L71
	0	304	BL1W	IAT16L01	IAT16L11	IAT16L21	IAT16L31	IAT16L41	IAT16L51	IAT16L61	IAT16L71
		204	BL2W	IAR16L01	IAR16L11	IAR16L21	IAR16L31	IAR16L41	IAR16L51	IAR16L61	IAR16L71
		305	O1W	IAT17L01	IAT17L11	IAT17L21	IAT17L31	IAT17L41	IAT17L51	IAT17L61	IAT17L71
		205	O2W	IAR17L01	IAR17L11	IAR17L21	IAR17L31	IAR17L41	IAR17L51	IAR17L61	IAR17L71
		306	G1W	IAT18L01	IAT18L11	IAT18L21	IAT18L31	IAT18L41	IAT18L51	IAT18L61	IAT18L71
		206	G2W	IAR18L01	IAR18L11	IAR18L21	IAR18L31	IAR18L41	IAR18L51	IAR18L61	IAR18L71
		307	BR1W	IAT19L01	IAT19L11	IAT19L21	IAT19L31	IAT19L41	IAT19L51	IAT19L61	IAT19L71
		207	BR2W	IAR19L01	IAR19L11	IAR19L21	IAR19L31	IAR19L41	IAR19L51	IAR19L61	IAR19L71
		308	S1W	IAT20L01	IAT20L11	IAT20L21	IAT20L31	IAT20L41	IAT20L51	IAT20L61	IAT20L71
		208	S2W	IAR20L01	IAR20L11	IAR20L21	IAR20L31	IAR20L41	IAR20L51	IAR20L61	IAR20L71
		309	BL1R	IAT21L01	IAT21L11	IAT21L21	IAT21L31	IAT21L41	IAT21L51	IAT21L61	IAT21L71
		209	BL2R	IAR21L01	IAR21L11	IAR21L21	IAR21L31	IAR21L41	IAR21L51	IAR21L61	IAR21L71
		310	O1R	IAT22L01	IAT22L11	IAT22L21	IAT22L31	IAT22L41	IAT22L51	IAT22L61	IAT22L71
		210	O2R	IAR22L01	IAR22L11	IAR22L21	IAR22L31	IAR22L41	IAR22L51	IAR22L61	IAR22L71
		311	G1R	IAT23L01	IAT23L11	IAT23L21	IAT23L31	IAT23L41	IAT23L51	IAT23L61	IAT23L71
		211	G2R	IAR23L01	IAR23L11	IAR23L21	IAR23L31	IAR23L41	IAR23L51	IAR23L61	IAR23L71
		345	BR1R	IAT24L01	IAT24L11	IAT24L21	IAT24L31	IAT24L41	IAT24L51	IAT24L61	IAT24L71
		245	BR2R	IAR24L01	IAR24L11	IAR24L21	IAR24L31	IAR24L41	IAR24L51	IAR24L61	IAR24L71
		346	S1R	IAT25L01	IAT25L11	IAT25L21	IAT25L31	IAT25L41	IAT25L51	IAT25L61	IAT25L71
		246	S2R	IAR25L01	IAR25L11	IAR25L21	IAR25L31	IAR25L41	IAR25L51	IAR25L61	IAR25L71
		347	BL1BK	IAT26L01	IAT26L11	IAT26L21	IAT26L31	IAT26L41	IAT26L51	IAT26L61	IAT26L71
		247	BL2BK	IAR26L01	IAR26L11	IAR26L21	IAR26L31	IAR26L41	IAR26L51	IAR26L61	IAR26L71
		348	O1BK	IAT27L01	IAT27L11	IAT27L21	IAT27L31	IAT27L41	IAT27L51	IAT27L61	IAT27L71
		248	O2BK	IAR27L01	IAR27L11	IAR27L21	IAR27L31	IAR27L41	IAR27L51	IAR27L61	IAR27L71
		349	G1BK	IAT28L01	IAT28L11	IAT28L21	IAT28L31	IAT28L41	IAT28L51	IAT28L61	IAT28L71
		249	G2BK	IAR28L01	IAR28L11	IAR28L21	IAR28L31	IAR28L41	IAR28L51	IAR28L61	IAR28L71
		350	BR1BK	IAT29L01	IAT29L11	IAT29L21	IAT29L31	IAT29L41	IAT29L51	IAT29L61	IAT29L71
		250	BR2BK	IAR29L01	IAR29L11	IAR29L21	IAR29L31	IAR29L41	IAR29L51	IAR29L61	IAR29L71
		351	S1BK	IAT30L01	IAT30L11	IAT30L21	IAT30L31	IAT30L41	IAT30L51	IAT30L61	IAT30L71
		251	S2BK	IAR30L01	IAR30L11	IAR30L21	IAR30L31	IAR30L41	IAR30L51	IAR30L61	IAR30L71
		352	BL1Y	IAT31L01	IAT31L11	IAT31L21	IAT31L31	IAT31L41	IAT31L51	IAT31L61	IAT31L71
		252	BL2Y	IAR31L01	IAR31L11	IAR31L21	IAR31L31	IAR31L41	IAR31L51	IAR31L61	IAR31L71

CP POS → 08 — 09 — 10 — 11 — 12 — 13 — 14 — 15

MMSU GROWTH 1 UNIT LEV 13

TYPICAL CABLE FOR 1 CP POS.
(EQL 114 THRU 170)

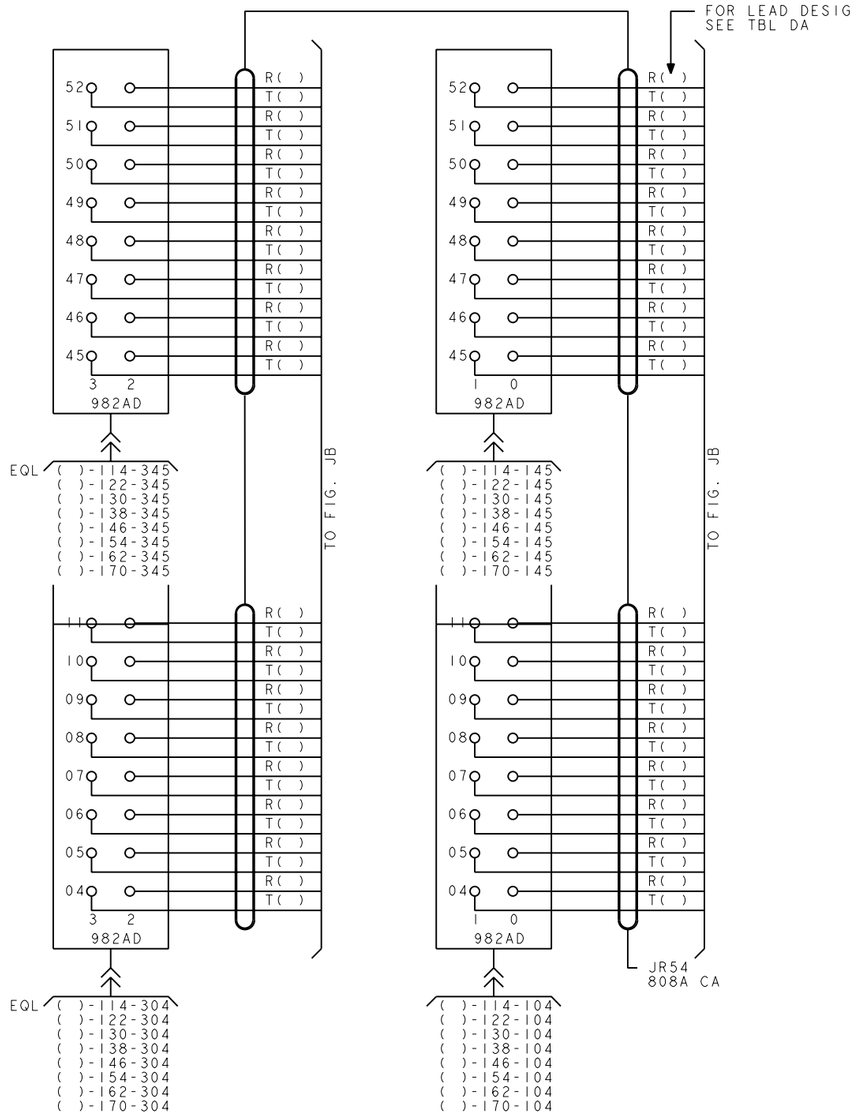


FIG.9 CONT.
MMSU J5D003BD(SC OR SD CKTS)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P) | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C69

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

TABLE DA CONT.

CA DES	BND	TERM	COLOR	SG 1 EQL 114	EQL 122	EQL 130	EQL 138	EQL 146	EQL 154	EQL 162	EQL 170
JR54	BL	104	BL1W	IAT00L02	IAT00L12	IAT00L22	IAT00L32	IAT00L42	IAT00L52	IAT00L62	IAT00L72
		004	BL2W	IAR00L02	IAR00L12	IAR00L22	IAR00L32	IAR00L42	IAR00L52	IAR00L62	IAR00L72
		105	O1W	IAT01L02	IAT01L12	IAT01L22	IAT01L32	IAT01L42	IAT01L52	IAT01L62	IAT01L72
		005	O2W	IAR01L02	IAR01L12	IAR01L22	IAR01L32	IAR01L42	IAR01L52	IAR01L62	IAR01L72
		106	G1W	IAT02L02	IAT02L12	IAT02L22	IAT02L32	IAT02L42	IAT02L52	IAT02L62	IAT02L72
		006	G2W	IAR02L02	IAR02L12	IAR02L22	IAR02L32	IAR02L42	IAR02L52	IAR02L62	IAR02L72
		107	BR1W	IAT03L02	IAT03L12	IAT03L22	IAT03L32	IAT03L42	IAT03L52	IAT03L62	IAT03L72
		007	BR2W	IAR03L02	IAR03L12	IAR03L22	IAR03L32	IAR03L42	IAR03L52	IAR03L62	IAR03L72
		108	S1W	IAT04L02	IAT04L12	IAT04L22	IAT04L32	IAT04L42	IAT04L52	IAT04L62	IAT04L72
		008	S2W	IAR04L02	IAR04L12	IAR04L22	IAR04L32	IAR04L42	IAR04L52	IAR04L62	IAR04L72
		109	BL1R	IAT05L02	IAT05L12	IAT05L22	IAT05L32	IAT05L42	IAT05L52	IAT05L62	IAT05L72
		009	BL2R	IAR05L02	IAR05L12	IAR05L22	IAR05L32	IAR05L42	IAR05L52	IAR05L62	IAR05L72
		110	O1R	IAT06L02	IAT06L12	IAT06L22	IAT06L32	IAT06L42	IAT06L52	IAT06L62	IAT06L72
		010	O2R	IAR06L02	IAR06L12	IAR06L22	IAR06L32	IAR06L42	IAR06L52	IAR06L62	IAR06L72
		111	G1R	IAT07L02	IAT07L12	IAT07L22	IAT07L32	IAT07L42	IAT07L52	IAT07L62	IAT07L72
		011	G2R	IAR07L02	IAR07L12	IAR07L22	IAR07L32	IAR07L42	IAR07L52	IAR07L62	IAR07L72
		145	BR1R	IAT08L02	IAT08L12	IAT08L22	IAT08L32	IAT08L42	IAT08L52	IAT08L62	IAT08L72
		045	BR2R	IAR08L02	IAR08L12	IAR08L22	IAR08L32	IAR08L42	IAR08L52	IAR08L62	IAR08L72
		146	S1R	IAT09L02	IAT09L12	IAT09L22	IAT09L32	IAT09L42	IAT09L52	IAT09L62	IAT09L72
		046	S2R	IAR09L02	IAR09L12	IAR09L22	IAR09L32	IAR09L42	IAR09L52	IAR09L62	IAR09L72
		147	BL1BK	IAT10L02	IAT10L12	IAT10L22	IAT10L32	IAT10L42	IAT10L52	IAT10L62	IAT10L72
		047	BL2BK	IAR10L02	IAR10L12	IAR10L22	IAR10L32	IAR10L42	IAR10L52	IAR10L62	IAR10L72
		148	O1BK	IAT11L02	IAT11L12	IAT11L22	IAT11L32	IAT11L42	IAT11L52	IAT11L62	IAT11L72
		048	O2BK	IAR11L02	IAR11L12	IAR11L22	IAR11L32	IAR11L42	IAR11L52	IAR11L62	IAR11L72
		149	G1BK	IAT12L02	IAT12L12	IAT12L22	IAT12L32	IAT12L42	IAT12L52	IAT12L62	IAT12L72
		049	G2BK	IAR12L02	IAR12L12	IAR12L22	IAR12L32	IAR12L42	IAR12L52	IAR12L62	IAR12L72
		150	BR1BK	IAT13L02	IAT13L12	IAT13L22	IAT13L32	IAT13L42	IAT13L52	IAT13L62	IAT13L72
		050	BR2BK	IAR13L02	IAR13L12	IAR13L22	IAR13L32	IAR13L42	IAR13L52	IAR13L62	IAR13L72
		151	S1BK	IAT14L02	IAT14L12	IAT14L22	IAT14L32	IAT14L42	IAT14L52	IAT14L62	IAT14L72
		051	S2BK	IAR14L02	IAR14L12	IAR14L22	IAR14L32	IAR14L42	IAR14L52	IAR14L62	IAR14L72
		152	BL1Y	IAT15L02	IAT15L12	IAT15L22	IAT15L32	IAT15L42	IAT15L52	IAT15L62	IAT15L72
		052	BL2Y	IAR15L02	IAR15L12	IAR15L22	IAR15L32	IAR15L42	IAR15L52	IAR15L62	IAR15L72
	0	304	BL1W	IAT16L02	IAT16L12	IAT16L22	IAT16L32	IAT16L42	IAT16L52	IAT16L62	IAT16L72
		204	BL2W	IAR16L02	IAR16L12	IAR16L22	IAR16L32	IAR16L42	IAR16L52	IAR16L62	IAR16L72
		305	O1W	IAT17L02	IAT17L12	IAT17L22	IAT17L32	IAT17L42	IAT17L52	IAT17L62	IAT17L72
		205	O2W	IAR17L02	IAR17L12	IAR17L22	IAR17L32	IAR17L42	IAR17L52	IAR17L62	IAR17L72
		306	G1W	IAT18L02	IAT18L12	IAT18L22	IAT18L32	IAT18L42	IAT18L52	IAT18L62	IAT18L72
		206	G2W	IAR18L02	IAR18L12	IAR18L22	IAR18L32	IAR18L42	IAR18L52	IAR18L62	IAR18L72
		307	BR1W	IAT19L02	IAT19L12	IAT19L22	IAT19L32	IAT19L42	IAT19L52	IAT19L62	IAT19L72
		207	BR2W	IAR19L02	IAR19L12	IAR19L22	IAR19L32	IAR19L42	IAR19L52	IAR19L62	IAR19L72
		308	S1W	IAT20L02	IAT20L12	IAT20L22	IAT20L32	IAT20L42	IAT20L52	IAT20L62	IAT20L72
		208	S2W	IAR20L02	IAR20L12	IAR20L22	IAR20L32	IAR20L42	IAR20L52	IAR20L62	IAR20L72
		309	BL1R	IAT21L02	IAT21L12	IAT21L22	IAT21L32	IAT21L42	IAT21L52	IAT21L62	IAT21L72
		209	BL2R	IAR21L02	IAR21L12	IAR21L22	IAR21L32	IAR21L42	IAR21L52	IAR21L62	IAR21L72
		310	O1R	IAT22L02	IAT22L12	IAT22L22	IAT22L32	IAT22L42	IAT22L52	IAT22L62	IAT22L72
		210	O2R	IAR22L02	IAR22L12	IAR22L22	IAR22L32	IAR22L42	IAR22L52	IAR22L62	IAR22L72
		311	G1R	IAT23L02	IAT23L12	IAT23L22	IAT23L32	IAT23L42	IAT23L52	IAT23L62	IAT23L72
		211	G2R	IAR23L02	IAR23L12	IAR23L22	IAR23L32	IAR23L42	IAR23L52	IAR23L62	IAR23L72
		345	BR1R	IAT24L02	IAT24L12	IAT24L22	IAT24L32	IAT24L42	IAT24L52	IAT24L62	IAT24L72
		245	BR2R	IAR24L02	IAR24L12	IAR24L22	IAR24L32	IAR24L42	IAR24L52	IAR24L62	IAR24L72
		346	S1R	IAT25L02	IAT25L12	IAT25L22	IAT25L32	IAT25L42	IAT25L52	IAT25L62	IAT25L72
		246	S2R	IAR25L02	IAR25L12	IAR25L22	IAR25L32	IAR25L42	IAR25L52	IAR25L62	IAR25L72
		347	BL1BK	IAT26L02	IAT26L12	IAT26L22	IAT26L32	IAT26L42	IAT26L52	IAT26L62	IAT26L72
		247	BL2BK	IAR26L02	IAR26L12	IAR26L22	IAR26L32	IAR26L42	IAR26L52	IAR26L62	IAR26L72
		348	O1BK	IAT27L02	IAT27L12	IAT27L22	IAT27L32	IAT27L42	IAT27L52	IAT27L62	IAT27L72
		248	O2BK	IAR27L02	IAR27L12	IAR27L22	IAR27L32	IAR27L42	IAR27L52	IAR27L62	IAR27L72
		349	G1BK	IAT28L02	IAT28L12	IAT28L22	IAT28L32	IAT28L42	IAT28L52	IAT28L62	IAT28L72
		249	G2BK	IAR28L02	IAR28L12	IAR28L22	IAR28L32	IAR28L42	IAR28L52	IAR28L62	IAR28L72
		350	BR1BK	IAT29L02	IAT29L12	IAT29L22	IAT29L32	IAT29L42	IAT29L52	IAT29L62	IAT29L72
		250	BR2BK	IAR29L02	IAR29L12	IAR29L22	IAR29L32	IAR29L42	IAR29L52	IAR29L62	IAR29L72
		351	S1BK	IAT30L02	IAT30L12	IAT30L22	IAT30L32	IAT30L42	IAT30L52	IAT30L62	IAT30L72
		251	S2BK	IAR30L02	IAR30L12	IAR30L22	IAR30L32	IAR30L42	IAR30L52	IAR30L62	IAR30L72
		352	BL1Y	IAT31L02	IAT31L12	IAT31L22	IAT31L32	IAT31L42	IAT31L52	IAT31L62	IAT31L72
		252	BL2Y	IAR31L02	IAR31L12	IAR31L22	IAR31L32	IAR31L42	IAR31L52	IAR31L62	IAR31L72

CP POS → 16 17 18 19 20 21 22 23

MMSU GROWTH 2 UNIT LEV 22

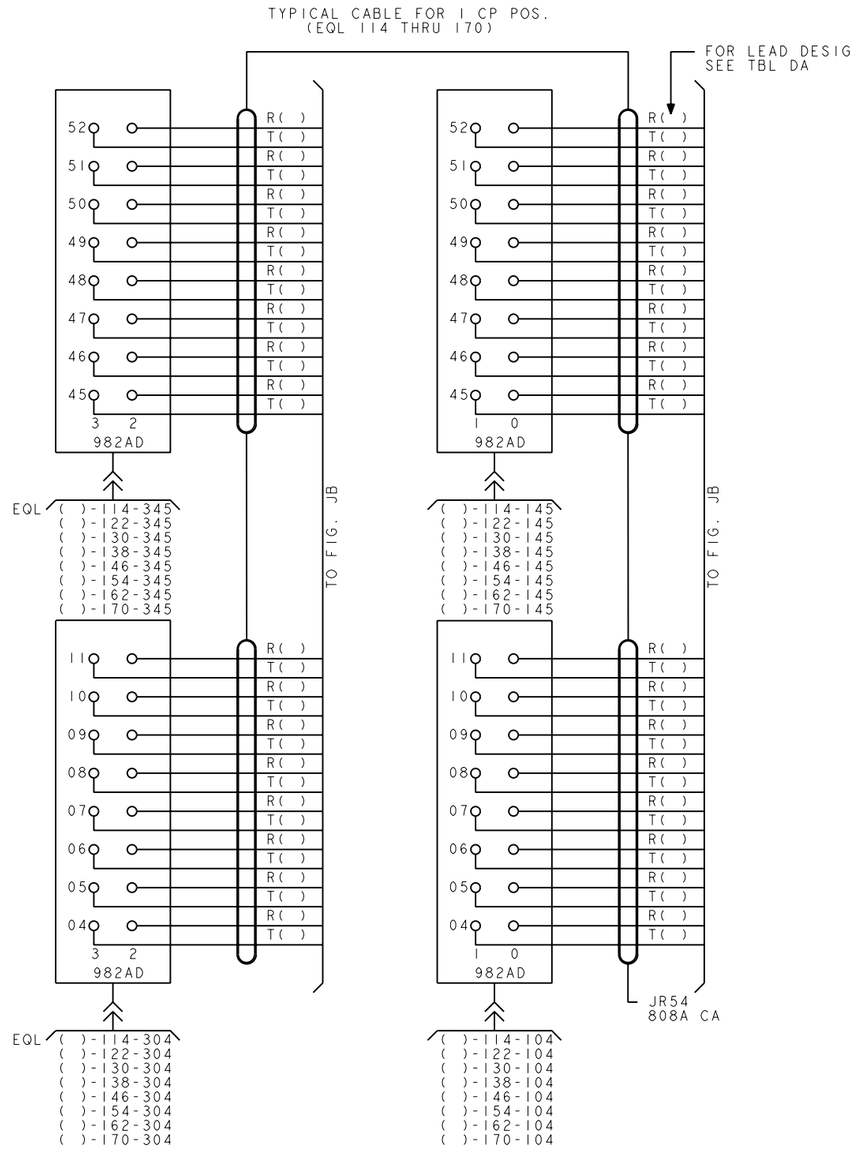


FIG. 9 CONT.
MMSU J5D003BD(SC OR SD CKTS)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C70

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

TABLE DA CONT.

CA DES	BND	TERM	COLOR	SG 1 EQL 114	EQL 122	EQL 130	EQL 138	EQL 146	EQL 154	EQL 162	EQL 170
JR54	BL	104	BL1W	1AT00L03	1AT00L13	1AT00L23	1AT00L33	1AT00L43	1AT00L53	1AT00L63	1AT00L73
		004	BL2W	1AR00L03	1AR00L13	1AR00L23	1AR00L33	1AR00L43	1AR00L53	1AR00L63	1AR00L73
		105	O1W	1AT01L03	1AT01L13	1AT01L23	1AT01L33	1AT01L43	1AT01L53	1AT01L63	1AT01L73
		005	O2W	1AR01L03	1AR01L13	1AR01L23	1AR01L33	1AR01L43	1AR01L53	1AR01L63	1AR01L73
		106	G1W	1AT02L03	1AT02L13	1AT02L23	1AT02L33	1AT02L43	1AT02L53	1AT02L63	1AT02L73
		006	G2W	1AR02L03	1AR02L13	1AR02L23	1AR02L33	1AR02L43	1AR02L53	1AR02L63	1AR02L73
		107	BR1W	1AT03L03	1AT03L13	1AT03L23	1AT03L33	1AT03L43	1AT03L53	1AT03L63	1AT03L73
		007	BR2W	1AR03L03	1AR03L13	1AR03L23	1AR03L33	1AR03L43	1AR03L53	1AR03L63	1AR03L73
		108	S1W	1AT04L03	1AT04L13	1AT04L23	1AT04L33	1AT04L43	1AT04L53	1AT04L63	1AT04L73
		008	S2W	1AR04L03	1AR04L13	1AR04L23	1AR04L33	1AR04L43	1AR04L53	1AR04L63	1AR04L73
		109	BL1R	1AT05L03	1AT05L13	1AT05L23	1AT05L33	1AT05L43	1AT05L53	1AT05L63	1AT05L73
		009	BL2R	1AR05L03	1AR05L13	1AR05L23	1AR05L33	1AR05L43	1AR05L53	1AR05L63	1AR05L73
		110	O1R	1AT06L03	1AT06L13	1AT06L23	1AT06L33	1AT06L43	1AT06L53	1AT06L63	1AT06L73
		010	O2R	1AR06L03	1AR06L13	1AR06L23	1AR06L33	1AR06L43	1AR06L53	1AR06L63	1AR06L73
		111	G1R	1AT07L03	1AT07L13	1AT07L23	1AT07L33	1AT07L43	1AT07L53	1AT07L63	1AT07L73
		011	G2R	1AR07L03	1AR07L13	1AR07L23	1AR07L33	1AR07L43	1AR07L53	1AR07L63	1AR07L73
		145	BR1R	1AT08L03	1AT08L13	1AT08L23	1AT08L33	1AT08L43	1AT08L53	1AT08L63	1AT08L73
		045	BR2R	1AR08L03	1AR08L13	1AR08L23	1AR08L33	1AR08L43	1AR08L53	1AR08L63	1AR08L73
		146	S1R	1AT09L03	1AT09L13	1AT09L23	1AT09L33	1AT09L43	1AT09L53	1AT09L63	1AT09L73
		046	S2R	1AR09L03	1AR09L13	1AR09L23	1AR09L33	1AR09L43	1AR09L53	1AR09L63	1AR09L73
		147	BL1BK	1AT10L03	1AT10L13	1AT10L23	1AT10L33	1AT10L43	1AT10L53	1AT10L63	1AT10L73
		047	BL2BK	1AR10L03	1AR10L13	1AR10L23	1AR10L33	1AR10L43	1AR10L53	1AR10L63	1AR10L73
		148	O1BK	1AT11L03	1AT11L13	1AT11L23	1AT11L33	1AT11L43	1AT11L53	1AT11L63	1AT11L73
		048	O2BK	1AR11L03	1AR11L13	1AR11L23	1AR11L33	1AR11L43	1AR11L53	1AR11L63	1AR11L73
		149	G1BK	1AT12L03	1AT12L13	1AT12L23	1AT12L33	1AT12L43	1AT12L53	1AT12L63	1AT12L73
		049	G2BK	1AR12L03	1AR12L13	1AR12L23	1AR12L33	1AR12L43	1AR12L53	1AR12L63	1AR12L73
		150	BR1BK	1AT13L03	1AT13L13	1AT13L23	1AT13L33	1AT13L43	1AT13L53	1AT13L63	1AT13L73
		050	BR2BK	1AR13L03	1AR13L13	1AR13L23	1AR13L33	1AR13L43	1AR13L53	1AR13L63	1AR13L73
		151	S1BK	1AT14L03	1AT14L13	1AT14L23	1AT14L33	1AT14L43	1AT14L53	1AT14L63	1AT14L73
		051	S2BK	1AR14L03	1AR14L13	1AR14L23	1AR14L33	1AR14L43	1AR14L53	1AR14L63	1AR14L73
		152	BL1Y	1AT15L03	1AT15L13	1AT15L23	1AT15L33	1AT15L43	1AT15L53	1AT15L63	1AT15L73
		052	BL2Y	1AR15L03	1AR15L13	1AR15L23	1AR15L33	1AR15L43	1AR15L53	1AR15L63	1AR15L73
	0	304	BL1W	1AT16L03	1AT16L13	1AT16L23	1AT16L33	1AT16L43	1AT16L53	1AT16L63	1AT16L73
		204	BL2W	1AR16L03	1AR16L13	1AR16L23	1AR16L33	1AR16L43	1AR16L53	1AR16L63	1AR16L73
		305	O1W	1AT17L03	1AT17L13	1AT17L23	1AT17L33	1AT17L43	1AT17L53	1AT17L63	1AT17L73
		205	O2W	1AR17L03	1AR17L13	1AR17L23	1AR17L33	1AR17L43	1AR17L53	1AR17L63	1AR17L73
		306	G1W	1AT18L03	1AT18L13	1AT18L23	1AT18L33	1AT18L43	1AT18L53	1AT18L63	1AT18L73
		206	G2W	1AR18L03	1AR18L13	1AR18L23	1AR18L33	1AR18L43	1AR18L53	1AR18L63	1AR18L73
		307	BR1W	1AT19L03	1AT19L13	1AT19L23	1AT19L33	1AT19L43	1AT19L53	1AT19L63	1AT19L73
		207	BR2W	1AR19L03	1AR19L13	1AR19L23	1AR19L33	1AR19L43	1AR19L53	1AR19L63	1AR19L73
		308	S1W	1AT20L03	1AT20L13	1AT20L23	1AT20L33	1AT20L43	1AT20L53	1AT20L63	1AT20L73
		208	S2W	1AR20L03	1AR20L13	1AR20L23	1AR20L33	1AR20L43	1AR20L53	1AR20L63	1AR20L73
		309	BL1R	1AT21L03	1AT21L13	1AT21L23	1AT21L33	1AT21L43	1AT21L53	1AT21L63	1AT21L73
		209	BL2R	1AR21L03	1AR21L13	1AR21L23	1AR21L33	1AR21L43	1AR21L53	1AR21L63	1AR21L73
		310	O1R	1RT22L03	1AT22L13	1AT22L23	1AT22L33	1AT22L43	1AT22L53	1AT22L63	1AT22L73
		210	O2R	1AR22L03	1AR22L13	1AR22L23	1AR22L33	1AR22L43	1AR22L53	1AR22L63	1AR22L73
		311	G1R	1AT23L03	1AT23L13	1AT23L23	1AT23L33	1AT23L43	1AT23L53	1AT23L63	1AT23L73
		211	G2R	1AR23L03	1AR23L13	1AR23L23	1AR23L33	1AR23L43	1AR23L53	1AR23L63	1AR23L73
		345	BR1R	1AT24L03	1AT24L13	1AT24L23	1AT24L33	1AT24L43	1AT24L53	1AT24L63	1AT24L73
		245	BR2R	1AR24L03	1AR24L13	1AR24L23	1AR24L33	1AR24L43	1AR24L53	1AR24L63	1AR24L73
		346	S1R	1AT25L03	1AT25L13	1AT25L23	1AT25L33	1AT25L43	1AT25L53	1AT25L63	1AT25L73
		246	S2R	1AR25L03	1AR25L13	1AR25L23	1AR25L33	1AR25L43	1AR25L53	1AR25L63	1AR25L73
		347	BL1BK	1AT26L03	1AT26L13	1AT26L23	1AT26L33	1AT26L43	1AT26L53	1AT26L63	1AT26L73
		247	BL2BK	1AR26L03	1AR26L13	1AR26L23	1AR26L33	1AR26L43	1AR26L53	1AR26L63	1AR26L73
		348	O1BK	1AT27L03	1AT27L13	1AT27L23	1AT27L33	1AT27L43	1AT27L53	1AT27L63	1AT27L73
		248	O2BK	1AR27L03	1AR27L13	1AR27L23	1AR27L33	1AR27L43	1AR27L53	1AR27L63	1AR27L73
		349	G1BK	1AT28L03	1AT28L13	1AT28L23	1AT28L33	1AT28L43	1AT28L53	1AT28L63	1AT28L73
		249	G2BK	1AR28L03	1AR28L13	1AR28L23	1AR28L33	1AR28L43	1AR28L53	1AR28L63	1AR28L73
		350	BR1BK	1AT29L03	1AT29L13	1AT29L23	1AT29L33	1AT29L43	1AT29L53	1AT29L63	1AT29L73
		250	BR2BK	1AR29L03	1AR29L13	1AR29L23	1AR29L33	1AR29L43	1AR29L53	1AR29L63	1AR29L73
		351	S1BK	1AT30L03	1AT30L13	1AT30L23	1AT30L33	1AT30L43	1AT30L53	1AT30L63	1AT30L73
		251	S2BK	1AR30L03	1AR30L13	1AR30L23	1AR30L33	1AR30L43	1AR30L53	1AR30L63	1AR30L73
		352	BL1Y	1AT31L03	1AT31L13	1AT31L23	1AT31L33	1AT31L43	1AT31L53	1AT31L63	1AT31L73
		252	BL2Y	1AR31L03	1AR31L13	1AR31L23	1AR31L33	1AR31L43	1AR31L53	1AR31L63	1AR31L73
CP POS →				24	25	26	27	28	29	30	31

MMSU GROWTH 3 UNIT LEV 31

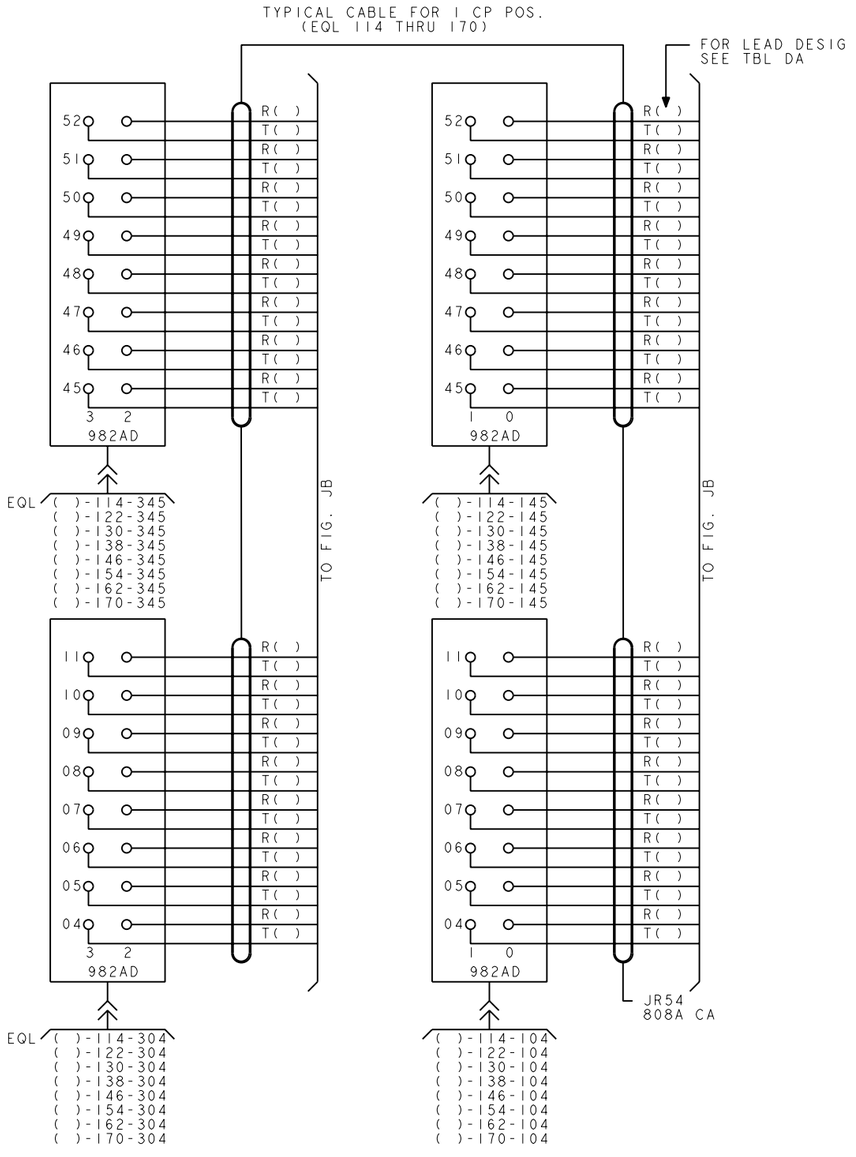


FIG. 9 CONT.
MMSU J5D003BD(SC OR SD CKTS)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C71

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

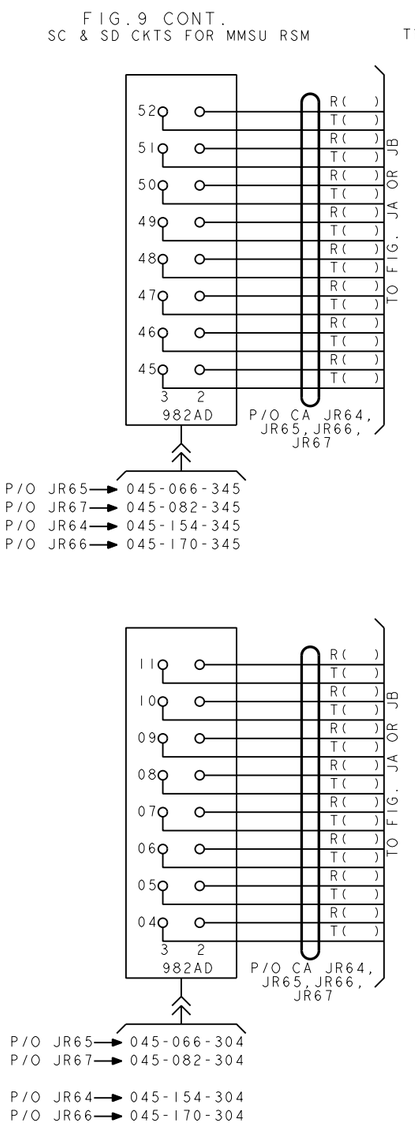
D

TABLE DD

TERM	COLOR	SG 0 EQL 066 CA DESIG	SG 0 EQL 066 LEAD DESIG	SG 0 EQL 074 CA DESIG	SG 0 EQL 074 LEAD DESIG	SG 0 EQL 082 CA DESIG	SG 0 EQL 082 LEAD DESIG	SG 1 EQL 154 CA DESIG	SG 1 EQL 154 LEAD DESIG	SG 1 EQL 162 CA DESIG	SG 1 EQL 162 LEAD DESIG	SG 1 EQL 170 CA DESIG	SG 1 EQL 170 LEAD DESIG
104	BL1W	JR65	0AT00L50	JR57	0AT00L60	JR59	0AT00L70	JR64	1AT00L50	JR58	1AT00L60	JR60	1AT00L70
004	BL2W	808A CA	0AR00L50	807A CA	0AR00L60	811A CA	0AR00L70	808A CA	1AR00L50	807A CA	1AR00L60	811A CA	1AR00L70
105	O1W	BL BND	0AT01L50		0AT01L60		0AT01L70	BL BND	1AT01L50		1AT01L60		1AT01L70
005	O2W		0AR01L50		0AR01L60		0AR01L70		1AR01L50		1AR01L60		1AR01L70
106	G1W		0AT02L50		0AT02L60		0AT02L70		1AT02L50		1AT02L60		1AT02L70
006	G2W		0AR02L50		0AR02L60		0AR02L70		1AR02L50		1AR02L60		1AR02L70
107	BR1W		0AT03L50		0AT03L60		0AT03L70		1AT03L50		1AT03L60		1AT03L70
007	BR2W		0AR03L50		0AR03L60		0AR03L70		1AR03L50		1AR03L60		1AR03L70
108	S1W		0AT04L50		0AT04L60		0AT04L70		1AT04L50		1AT04L60		1AT04L70
008	S2W		0AR04L50		0AR04L60		0AR04L70		1AR04L50		1AR04L60		1AR04L70
109	BL1R		0AT05L50		0AT05L60		0AT05L70		1AT05L50		1AT05L60		1AT05L70
009	BL2R		0AR05L50		0AR05L60		0AR05L70		1AR05L50		1AR05L60		1AR05L70
110	O1R		0AT06L50		0AT06L60		0AT06L70		1AT06L50		1AT06L60		1AT06L70
010	O2R		0AR06L50		0AR06L60		0AR06L70		1AR06L50		1AR06L60		1AR06L70
111	G1R		0AT07L50		0AT07L60		0AT07L70		1AT07L50		1AT07L60		1AT07L70
011	G2R		0AR07L50		0AR07L60		0AR07L70		1AR07L50		1AR07L60		1AR07L70
145	BR1R		0AT08L50		0AT08L60				1AT08L50		1AT08L60		
045	BR2R		0AR08L50		0AR08L60				1AR08L50		1AR08L60		
146	S1R		0AT09L50		0AT09L60				1AT09L50		1AT09L60		
046	S2R		0AR09L50		0AR09L60				1AR09L50		1AR09L60		
147	BL1BK		0AT10L50		0AT10L60				1AT10L50		1AT10L60		
047	BL2BK		0AR10L50		0AR10L60				1AR10L50		1AR10L60		
148	O1BK		0AT11L50		0AT11L60				1AT11L50		1AT11L60		
048	O2BK		0AR11L50		0AR11L60				1AR11L50		1AR11L60		
149	G1BK		0AT12L50		0AT12L60				1AT12L50		1AT12L60		
049	G2BK		0AR12L50		0AR12L60				1AR12L50		1AR12L60		
150	BR1BK		0AT13L50		0AT13L60				1AT13L50		1AT13L60		
050	BR2BK		0AR13L50		0AR13L60				1AR13L50		1AR13L60		
151	S1BK		0AT14L50		0AT14L60				1AT14L50		1AT14L60		
051	S2BK		0AR14L50		0AR14L60				1AR14L50		1AR14L60		
152	BL1Y		0AT15L50		0AT15L60				1AT15L50		1AT15L60		
052	BL2Y		0AR15L50		0AR15L60				1AR15L50		1AR15L60		
304	BL1W	0 BND	0AT16L50			JR67 807A CA	0AT16L70	0 BND	1AT16L50			JR66 807A CA	1AT16L70
204	BL2W		0AR16L50				0AR16L70		1AR16L50				1AR16L70
305	O1W		0AT17L50				0AT17L70		1AT17L50				1AT17L70
205	O2W		0AR17L50				0AR17L70		1AR17L50				1AR17L70
306	G1W		0AT18L50				0AT18L70		1AT18L50				1AT18L70
206	G2W		0AR18L50				0AR18L70		1AR18L50				1AR18L70
307	BR1W		0AT19L50				0AT19L70		1AT19L50				1AT19L70
207	BR2W		0AR19L50				0AR19L70		1AR19L50				1AR19L70
308	S1W		0AT20L50				0AT20L70		1AT20L50				1AT20L70
208	S2W		0AR20L50				0AR20L70		1AR20L50				1AR20L70
309	BL1R		0AT21L50				0AT21L70		1AT21L50				1AT21L70
209	BL2R		0AR21L50				0AR21L70		1AR21L50				1AR21L70
310	O1R		0AT22L50				0AT22L70		1AT22L50				1AT22L70
210	O2R		0AR22L50				0AR22L70		1AR22L50				1AR22L70
311	G1R		0AT23L50				0AT23L70		1AT23L50				1AT23L70
211	G2R		0AR23L50				0AR23L70		1AR23L50				1AR23L70
345	BR1R		0AT24L50				0AT24L70		1AT24L50				1AT24L70
245	BR2R		0AR24L50				0AR24L70		1AR24L50				1AR24L70
346	S1R		0AT25L50				0AT25L70		1AT25L50				1AT25L70
246	S2R		0AR25L50				0AR25L70		1AR25L50				1AR25L70
347	BL1BK		0AT26L50				0AT26L70		1AT26L50				1AT26L70
247	BL2BK		0AR26L50				0AR26L70		1AR26L50				1AR26L70
348	O1BK		0AT27L50				0AT27L70		1AT27L50				1AT27L70
248	O2BK		0AR27L50				0AR27L70		1AR27L50				1AR27L70
349	G1BK		0AT28L50				0AT28L70		1AT28L50				1AT28L70
249	G2BK		0AR28L50				0AR28L70		1AR28L50				1AR28L70
350	BR1BK		0AT29L50				0AT29L70		1AT29L50				1AT29L70
250	BR2BK		0AR29L50				0AR29L70		1AR29L50				1AR29L70
351	S1BK		0AT30L50				0AT30L70		1AT30L50				1AT30L70
251	S2BK		0AR30L50				0AR30L70		1AR30L50				1AR30L70
352	BL1Y		0AT31L50				0AT31L70		1AT31L50				1AT31L70
252	BL2Y		0AR31L50				0AR31L70		1AR31L50				1AR31L70
CP POS →		05 SC CP		06 SC CP		07 SD CP		05 SC CP		06 SC CP		07 SD CP	

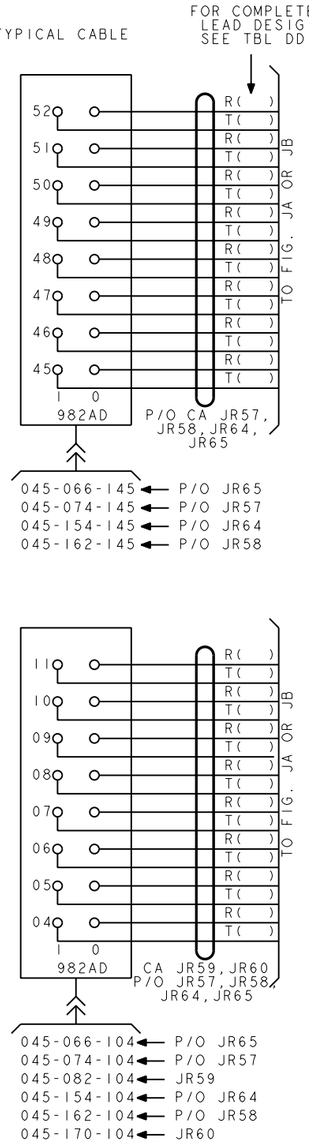
MMSU BASIC EQUIPPED FOR RSM UNIT LEV 04

FIG. 9 CONT.
SC & SD CKTS FOR MMSU RSM



TYPICAL CABLE

FOR COMPLETE LEAD DESIG SEE TBL DD



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C72

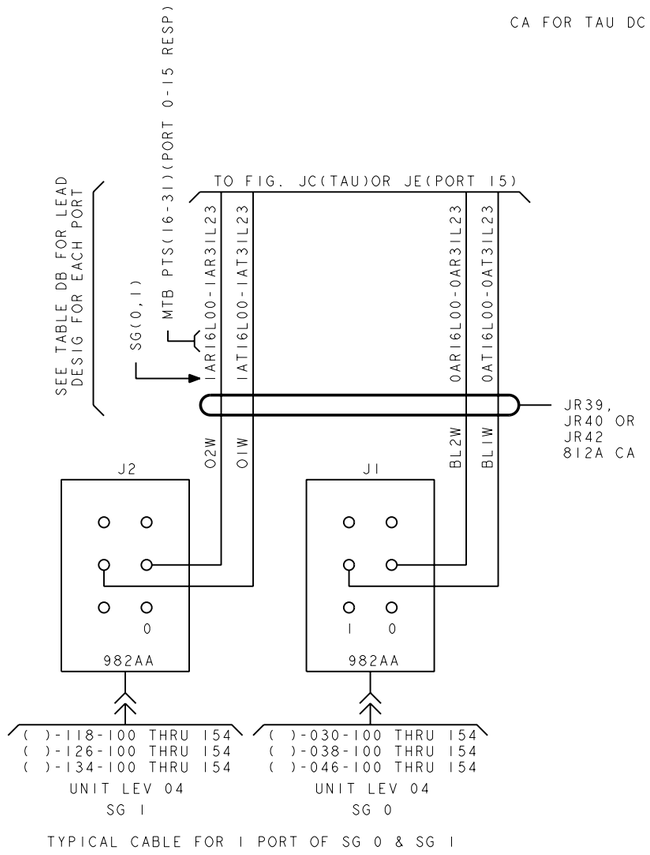
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

FIG. 9 CONT.

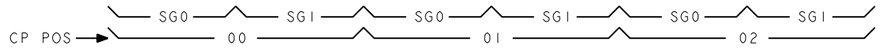
MMSU J5D003BD
CA FOR TAU DC ACCESS AND PORT 15 FOR MA CP



TYPICAL CABLE FOR 1 PORT OF SG 0 & SG 1

TABLE DB

CA DESIG	PORT	TERM	LEAD DESIG EQL 030 J1	LEAD DESIG EQL 030 J2	LEAD DESIG EQL 038 J1	LEAD DESIG EQL 038 J2	LEAD DESIG EQL 046 J1	LEAD DESIG EQL 046 J2	REMARKS
JR39	0	100	0ATI6L00	1ATI6L00	0ATI6LI0	1ATI6LI0	0ATI6L20	1ATI6L20	
			0ARI6L00	1ARI6L00	0ARI6LI0	1ARI6LI0	0ARI6L20	1ARI6L20	
	1	103	0ATI7L00	1ATI7L00	0ATI7LI0	1ATI7LI0	0ATI7L20	1ATI7L20	
			0ARI7L00	1ARI7L00	0ARI7LI0	1ARI7LI0	0ARI7L20	1ARI7L20	
	2	106	0ATI8L00	1ATI8L00	0ATI8LI0	1ATI8LI0	0ATI8L20	1ATI8L20	
			0ARI8L00	1ARI8L00	0ARI8LI0	1ARI8LI0	0ARI8L20	1ARI8L20	
	3	109	0ATI9L00	1ATI9L00	0ATI9LI0	1ATI9LI0	0ATI9L20	1ATI9L20	
			0ARI9L00	1ARI9L00	0ARI9LI0	1ARI9LI0	0ARI9L20	1ARI9L20	
	4	113	0AT20L00	1AT20L00	0AT20LI0	1AT20LI0	0AT20L20	1AT20L20	
			0AR20L00	1AR20L00	0AR20LI0	1AR20LI0	0AR20L20	1AR20L20	
	5	116	0AT21L00	1AT21L00	0AT21LI0	1AT21LI0	0AT21L20	1AT21L20	
			0AR21L00	1AR21L00	0AR21LI0	1AR21LI0	0AR21L20	1AR21L20	
	6	119	0AT22L00	1AT22L00	0AT22LI0	1AT22LI0	0AT22L20	1AT22L20	
			0AR22L00	1AR22L00	0AR22LI0	1AR22LI0	0AR22L20	1AR22L20	
	7	122	0AT23L00	1AT23L00	0AT23LI0	1AT23LI0	0AT23L20	1AT23L20	
			0AR23L00	1AR23L00	0AR23LI0	1AR23LI0	0AR23L20	1AR23L20	
JR40	8	132	0AT24L00	1AT24L00	0AT24LI0	1AT24LI0	0AT24L20	1AT24L20	
			0AR24L00	1AR24L00	0AR24LI0	1AR24LI0	0AR24L20	1AR24L20	
	9	135	0AT25L00	1AT25L00	0AT25LI0	1AT25LI0	0AT25L20	1AT25L20	
			0AR25L00	1AR25L00	0AR25LI0	1AR25LI0	0AR25L20	1AR25L20	
	10	138	0AT26L00	1AT26L00	0AT26LI0	1AT26LI0	0AT26L20	1AT26L20	
			0AR26L00	1AR26L00	0AR26LI0	1AR26LI0	0AR26L20	1AR26L20	
	11	141	0AT27L00	1AT27L00	0AT27LI0	1AT27LI0	0AT27L20	1AT27L20	
			0AR27L00	1AR27L00	0AR27LI0	1AR27LI0	0AR27L20	1AR27L20	
	12	145	0AT28L00	1AT28L00	0AT28LI0	1AT28LI0	0AT28L20	1AT28L20	
			0AR28L00	1AR28L00	0AR28LI0	1AR28LI0	0AR28L20	1AR28L20	
	13	148	0AT29L00	1AT29L00	0AT29LI0	1AT29LI0	0AT29L20	1AT29L20	
			0AR29L00	1AR29L00	0AR29LI0	1AR29LI0	0AR29L20	1AR29L20	
	14	151	0AT30L00	1AT30L00	0AT30LI0	1AT30LI0	0AT30L20	1AT30L20	
			0AR30L00	1AR30L00	0AR30LI0	1AR30LI0	0AR30L20	1AR30L20	
JR42 DEDICATED FOR DIAGNOSTIC	15	154	0AT3IL00	1AT3IL00	0AT3ILI0	1AT3ILI0	0AT3IL20	1AT3IL20	
			0AR3IL00	1AR3IL00	0AR3ILI0	1AR3ILI0	0AR3IL20	1AR3IL20	



MMSU BASIC
(UNIT LEV 04)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

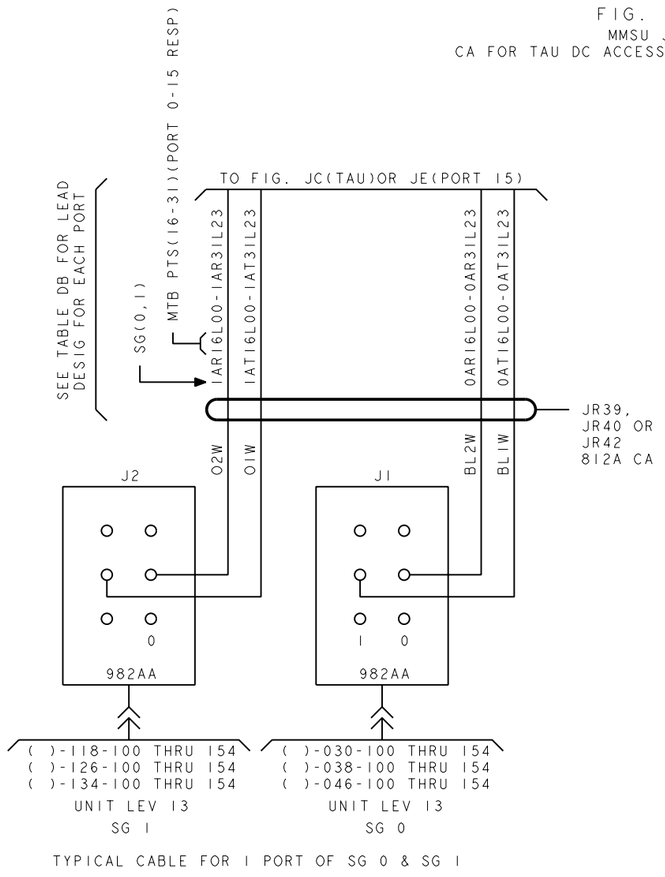
ED5D500-15

SHEET NO. C73

MODEL NAME

FIG. 9 CONT.

MMSU J5D003BD
CA FOR TAU DC ACCESS AND PORT 15 FOR MA CP



TYPICAL CABLE FOR 1 PORT OF SG 0 & SG 1

TABLE DB CONT.

CA DESIG	PORT	TERM	LEAD DESIG EQL 030 J1	LEAD DESIG EQL 030 J2	LEAD DESIG EQL 038 J1	LEAD DESIG EQL 038 J2	LEAD DESIG EQL 046 J1	LEAD DESIG EQL 046 J2	REMARKS
JR39	0	100	0AT16L01	1AT16L01	0AT16L11	1AT16L11	0AT16L21	1AT16L21	
			0AR16L01	1AR16L01	0AR16L11	1AR16L11	0AR16L21	1AR16L21	
	1	103	0AT17L01	1AT17L01	0AT17L11	1AT17L11	0AT17L21	1AT17L21	
			0AR17L01	1AR17L01	0AR17L11	1AR17L11	0AR17L21	1AR17L21	
	2	106	0AT18L01	1AT18L01	0AT18L11	1AT18L11	0AT18L21	1AT18L21	
			0AR18L01	1AR18L01	0AR18L11	1AR18L11	0AR18L21	1AR18L21	
	3	109	0AT19L01	1AT19L01	0AT19L11	1AT19L11	0AT19L21	1AT19L21	
			0AR19L01	1AR19L01	0AR19L11	1AR19L11	0AR19L21	1AR19L21	
	4	113	0AT20L01	1AT20L01	0AT20L11	1AT20L11	0AT20L21	1AT20L21	
			0AR20L01	1AR20L01	0AR20L11	1AR20L11	0AR20L21	1AR20L21	
	5	116	0AT21L01	1AT21L01	0AT21L11	1AT21L11	0AT21L21	1AT21L21	
			0AR21L01	1AR21L01	0AR21L11	1AR21L11	0AR21L21	1AR21L21	
	6	119	0AT22L01	1AT22L01	0AT22L11	1AT22L11	0AT22L21	1AT22L21	
			0AR22L01	1AR22L01	0AR22L11	1AR22L11	0AR22L21	1AR22L21	
	7	122	0AT23L01	1AT23L01	0AT23L11	1AT23L11	0AT23L21	1AT23L21	
			0AR23L01	1AR23L01	0AR23L11	1AR23L11	0AR23L21	1AR23L21	
JR40	8	132	0AT24L01	1AT24L01	0AT24L11	1AT24L11	0AT24L21	1AT24L21	
			0AR24L01	1AR24L01	OAR24L11	1AR24L11	0AR24L21	1AR24L21	
	9	135	0AT25L01	1AT25L01	0AT25L11	1AT25L11	0AT25L21	1AT25L21	
			0AR25L01	1AR25L01	0AR25L11	1AR25L11	0AR25L21	1AR25L21	
	10	138	0AT26L01	1AT26L01	0AT26L11	1AT26L11	0AT26L21	1AT26L21	
			0AR26L01	1AR26L01	0AR26L11	1AR26L11	0AR26L21	1AR26L21	
	11	141	0AT27L01	1AT27L01	0AT27L11	1AT27L11	0AT27L21	1AT27L21	
			0AR27L01	1AR27L01	0AR27L11	1AR27L11	0AR27L21	1AR27L21	
	12	145	0AT28L01	1AT28L01	0AT28L11	1AT28L11	0AT28L21	1AT28L21	
			0AR28L01	1AR28L01	0AR28L11	1AR28L11	0AR28L21	1AR28L21	
	13	148	0AT29L01	1AT29L01	0AT29L11	1AT29L11	0AT29L21	1AT29L21	
			0AR29L01	1AR29L01	0AR29L11	1AR29L11	0AR29L21	1AR29L21	
	14	151	0AT30L01	1AT30L01	0AT30L11	1AT30L11	0AT30L21	1AT30L21	
			0AR30L01	1AR30L01	0AR30L11	1AR30L11	0AR30L21	1AR30L21	
JR42 DEDICATED FOR DIAGNOSTIC	15	154	0AT31L01	1AT31L01	0AT31L11	1AT31L11	OAT31L21	1AT31L21	
			0AR31L01	1AR31L01	0AR31L11	1AR31L11	0AR31L21	1AR31L21	

CP POS → SG0 SG1 SG0 SG1 SG0 SG1
08 09 10

MMSU GROWTH 1
(UNIT LEV 13)

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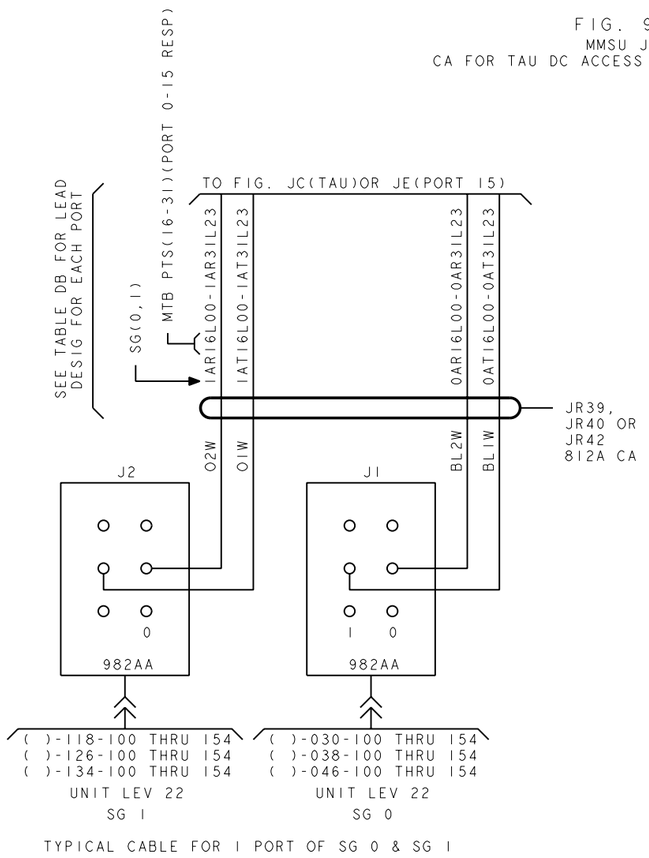
DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C74

MODEL NAME

FIG. 9 CONT.

MMSU J5D003BD
CA FOR TAU DC ACCESS AND PORT 15 FOR MA CP



TYPICAL CABLE FOR 1 PORT OF SG 0 & SG 1

TABLE DB CONT.

CA DESIG	PORT	TERM	LEAD DESIG EQL 030 J1	LEAD DESIG EQL 030 J2	LEAD DESIG EQL 038 J1	LEAD DESIG EQL 038 J2	LEAD DESIG EQL 046 J1	LEAD DESIG EQL 046 J2	REMARKS
JR39	0	100	0AT16L02	1AT16L02	0AT16L12	1AT16L12	0AT16L22	1AT16L22	
			0AR16L02	1AR16L02	0AR16L12	1AR16L12	0AR16L22	1AR16L22	
	1	103	0AT17L02	1AT17L02	0AT17L12	1AT17L12	0AT17L22	1AT17L22	
			0AR17L02	1AR17L02	0AR17L12	1AR17L12	0AR17L22	1AR17L22	
	2	106	0AT18L02	1AT18L02	0AT18L12	1AT18L12	0AT18L22	1AT18L22	
			0AR18L02	1AR18L02	0AR18L12	1AR18L12	0AR18L22	1AR18L22	
	3	109	0AT19L02	1AT19L02	0AT19L12	1AT19L12	0AT19L22	1AT19L22	
			0AR19L02	1AR19L02	0AR19L12	1AR19L12	0AR19L22	1AR19L22	
	4	113	0AT20L02	1AT20L02	0AT20L12	1AT20L12	0AT20L22	1AT20L22	
			0AR20L02	1AR20L02	0AR20L12	1AR20L12	0AR20L22	1AR20L22	
	5	116	0AT21L02	1AT21L02	0AT21L12	1AT21L12	0AT21L22	1AT21L22	
			0AR21L02	1AR21L02	0AR21L12	1AR21L12	0AR21L22	1AR21L22	
	6	119	0AT22L02	1AT22L02	0AT22L12	1AT22L12	0AT22L22	1AT22L22	
			0AR22L02	1AR22L02	0AR22L12	1AR22L12	0AR22L22	1AR22L22	
	7	122	0AT23L02	1AT23L02	0AT23L12	1AT23L12	0AT23L22	1AT23L22	
			0AR23L02	1AR23L02	0AR23L12	1AR23L12	0AR23L22	1AR23L22	
JR40	8	132	0AT24L02	1AT24L02	0AT24L12	1AT24L12	0AT24L22	1AT24L22	
			0AR24L02	1AR24L02	0AR24L12	1AR24L12	0AR24L22	1AR24L22	
	9	135	0AT25L02	1AT25L02	0AT25L12	1AT25L12	0AT25L22	1AT25L22	
			0AR25L02	1AR25L02	0AR25L12	1AR25L12	0AR25L22	1AR25L22	
	10	138	0AT26L02	1AT26L02	0AT26L12	1AT26L12	0AT26L22	1AT26L22	
			0AR26L02	1AR26L02	0AR26L12	1AR26L12	0AR26L22	1AR26L22	
	11	141	0AT27L02	1AT27L02	0AT27L12	1AT27L12	0AT27L22	1AT27L22	
			0AR27L02	1AR27L02	0AR27L12	1AR27L12	0AR27L22	1AR27L22	
	12	145	0AT28L02	1AT28L02	0AT28L12	1AT28L12	0AT28L22	1AT28L22	
			0AR28L02	1AR28L02	0AR28L12	1AR28L12	0AR28L22	1AR28L22	
	13	148	0AT29L02	1AT29L02	0AT29L12	1AT29L12	0AT29L22	1AT29L22	
			0AR29L02	1AR29L02	0AR29L12	1AR29L12	0AR29L22	1AR29L22	
	14	151	0AT30L02	1AT30L02	0AT30L12	1AT30L12	0AT30L22	1AT30L22	
			0AR30L02	1AR30L02	0AR30L12	1AR30L12	0AR30L22	1AR30L22	
JR42 DEDICATED FOR DIAGNOSTIC	15	154	0AT31L02	1AT31L02	0AT31L12	1AT31L12	0AT31L22	1AT31L22	
			0AR31L02	1AR31L02	0AR31L12	1AR31L12	0AR31L22	1AR31L22	

CP POS → SG0 SG1 SG0 SG1 SG0 SG1 / 16 17 18

MMSU GROWTH 2
(UNIT LEV 22)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C75

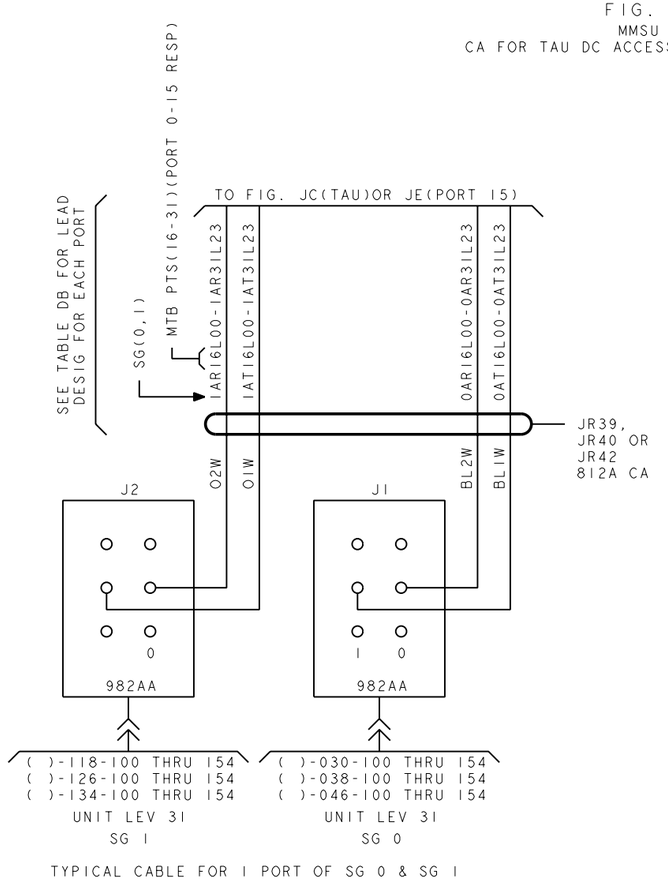
MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

FIG. 9 CONT.

MMSU J5D003BD
CA FOR TAU DC ACCESS AND PORT 15 FOR MA CP



TYPICAL CABLE FOR 1 PORT OF SG 0 & SG 1

TABLE DB CONT.

CA DESIG	PORT	TERM	LEAD DESIG EQL 030 J1	LEAD DESIG EQL 030 J2	LEAD DESIG EQL 038 J1	LEAD DESIG EQL 038 J2	LEAD DESIG EQL 046 J1	LEAD DESIG EQL 046 J2	REMARKS
JR39	0	100	0AT16L03	1AT16L03	0AT16L13	1AT16L13	0AT16L23	1AT16L23	
			0AR16L03	1AR16L03	0AR16L13	1AR16L13	0AR16L23	1AR16L23	
	1	103	0AT17L03	1AT17L03	0AT17L13	1AT17L13	0AT17L23	1AT17L23	
			0AR17L03	1AR17L03	0AR17L13	1AR17L13	0AR17L23	1AR17L23	
	2	106	0AT18L03	1AT18L03	0AT18L13	1AT18L13	0AT18L23	1AT18L23	
			0AR18L03	1AR18L03	0AR18L13	1AR18L13	0AR18L23	1AR18L23	
	3	109	0AT19L03	1AT19L03	0AT19L13	1AT19L13	0AT19L23	1AT19L23	
			0AR19L03	1AR19L03	0AR19L13	1AR19L13	0AR19L23	1AR19L23	
	4	113	0AT20L03	1AT20L03	0AT20L13	1AT20L13	0AT20L23	1AT20L23	
			0AR20L03	1AR20L03	0AR20L13	1AR20L13	0AR20L23	1AR20L23	
	5	116	0AT21L03	1AT21L03	0AT21L13	1AT21L13	0AT21L23	1AT21L23	
			0AR21L03	1AR21L03	0AR21L13	1AR21L13	0AR21L23	1AR21L23	
	6	119	0AT22L03	1AT22L03	0AT22L13	1AT22L13	0AT22L23	1AT22L23	
			0AR22L03	1AR22L03	0AR22L13	1AR22L13	0AR22L23	1AR22L23	
	7	122	0AT23L03	1AT23L03	0AT23L13	1AT23L13	0AT23L23	1AT23L23	
			0AR23L03	1AR23L03	0AR23L13	1AR23L13	0AR23L23	1AR23L23	
JR40	8	132	0AT24L03	1AT24L03	0AT24L13	1AT24L13	0AT24L23	1AT24L23	
			0AR24L03	1AR24L03	0AR24L13	1AR24L13	0AR24L23	1AR24L23	
	9	135	0AT25L03	1AT25L03	0AT25L13	1AT25L13	0AT25L23	1AT25L23	
			0AR25L03	1AR25L03	0AR25L13	1AR25L13	0AR25L23	1AR25L23	
	10	138	0AT26L03	1AT26L03	0AT26L13	1AT26L13	0AT26L23	1AT26L23	
			0AR26L03	1AR26L03	0AR26L13	1AR26L13	0AR26L23	1AR26L23	
	11	141	0AT27L03	1AT27L03	0AT27L13	1AT27L13	0AT27L23	1AT27L23	
			0AR27L03	1AR27L03	0AR27L13	1AR27L13	0AR27L23	1AR27L23	
	12	145	0AT28L03	1AT28L03	0AT28L13	1AT28L13	0AT28L23	1AT28L23	
			0AR28L03	1AR28L03	0AR28L13	1AR28L13	0AR28L23	1AR28L23	
	13	148	0AT29L03	1AT29L03	0AT29L13	1AT29L13	0AT29L23	1AT29L23	
			0AR29L03	1AR29L03	0AR29L13	1AR29L13	0AR29L23	1AR29L23	
	14	151	0AT30L03	1AT30L03	0AT30L13	1AT30L13	0AT30L23	1AT30L23	
			0AR30L03	1AR30L03	0AR30L13	1AR30L13	0AR30L23	1AR30L23	
JR42 DEDICATED FOR DIAGNOSTIC	15	154	0AT31L03	1AT31L03	0AT31L13	1AT31L13	0AT31L23	1AT31L23	
			0AR31L03	1AR31L03	0AR31L13	1AR31L13	0AR31L23	1AR31L23	

	SG0	SG1	SG0	SG1	SG0	SG1
CP POS →	24		25		26	

MMSU GROWTH 3
(UNIT LEVEL 31)

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THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C76

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 9 CONT.

MMSU J5D003BD
CA FOR TEST BUS CONTROL(TBC)

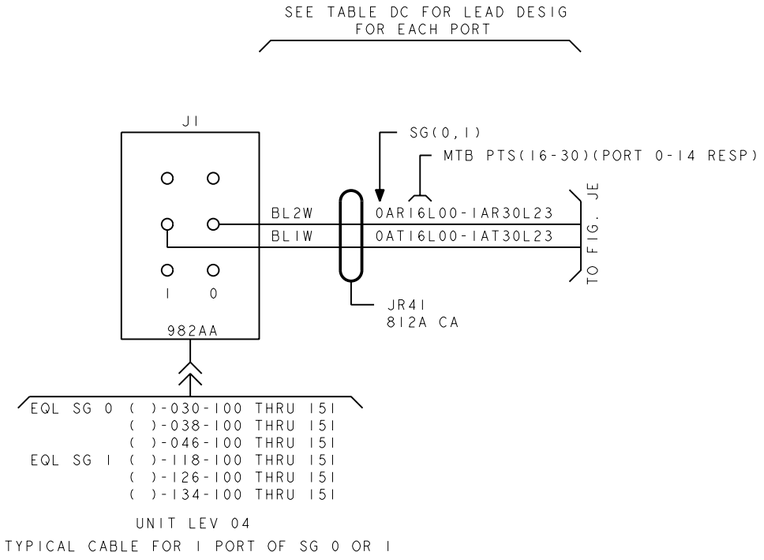


TABLE DC CONT.

CA DESIG	PORT	TERM	LEAD DESIGNATION SG 0			LEAD DESIGNATION SG 1			REMARK
			EQL 030	EQL 038	EQL 046	EQL 118	EQL 126	EQL 134	
JR41	0	100	0AT16L00	0AT16L10	0AT16L20	1AT16L00	1AT16L10	1AT16L20	
			0AR16L00	0AR16L10	0AR16L20	1AR16L00	1AR16L10	1AR16L20	
	1	103	0AT17L00	0AT17L10	0AT17L20	1AT17L00	1AT17L10	1AT17L20	
			0AR17L00	0AR17L10	0AR17L20	1AR17L00	1AR17L10	1AR17L20	
	2	106	0AT18L00	0AT18L10	0AT18L20	1AT18L00	1AT18L10	1AT18L20	
			0AR18L00	0AR18L10	0AR18L20	1AR18L00	1AR18L10	1AR18L20	
	3	109	0AT19L00	0AT19L10	0AT19L20	1AT19L00	1AT19L10	1AT19L20	
			0AR19L00	0AR19L10	0AR19L20	1AR19L00	1AR19L10	1AR19L20	
	4	113	0AT20L00	0AT20L10	0AT20L20	1AT20L00	1AT20L10	1AT20L20	
			0AR20L00	0AR20L10	0AR20L20	1AR20L00	1AR20L10	1AR20L20	
	5	116	0AT21L00	0AT21L10	0AT21L20	1AT21L00	1AT21L10	1AT21L20	
			0AR21L00	0AR21L10	0AR21L20	1AR21L00	1AR21L10	1AR21L20	
	6	119	0AT22L00	0AT22L10	0AT22L20	1AT22L00	1AT22L10	1AT22L20	
			0AR22L00	0AR22L10	0AR22L20	1AR22L00	1AR22L10	1AR22L20	
	7	122	0AT23L00	0AT23L10	0AT23L20	1AT23L00	1AT23L10	1AT23L20	
			0AR23L00	0AR23L10	0AR23L20	1AR23L00	1AR23L10	1AR23L20	
	8	132	0AT24L00	0AT24L10	0AT24L20	1AT24L00	1AT24L10	1AT24L20	
			0AR24L00	0AR24L10	0AR24L20	1AR24L00	1AR24L10	1AR24L20	
	9	135	0AT25L00	0AT25L10	0AT25L20	1AT25L00	1AT25L10	1AT25L20	
			0AR25L00	0AR25L10	0AR25L20	1AR25L00	1AR25L10	1AR25L20	
	10	138	0AT26L00	0AT26L10	0AT26L20	1AT26L00	1AT26L10	1AT26L20	
			0AR26L00	0AR26L10	0AR26L20	1AR26L00	1AR26L10	1AR26L20	
	11	141	0AT27L00	0AT27L10	0AT27L20	1AT27L00	1AT27L10	1AT27L20	
			0AR27L00	0AR27L10	0AR27L20	1AR27L00	1AR27L10	1AR27L20	
	12	145	0AT28L00	0AT28L10	0AT28L20	1AT28L00	1AT28L10	1AT28L20	
			0AR28L00	0AR28L10	0AR28L20	1AR28L00	1AR28L10	1AR28L20	
	13	148	0AT29L00	0AT29L10	0AT29L20	1AT29L00	1AT29L10	1AT29L20	
			0AR29L00	0AR29L10	0AR29L20	1AR29L00	1AR29L10	1AR29L20	
	14	151	0AT30L00	0AT30L10	0AT30L20	1AT30L00	1AT30L10	1AT30L20	
			0AR30L00	0AR30L10	0AR30L20	1AR30L00	1AR30L10	1AR30L20	
CP POS →			00	01	02	00	01	02	

MMSU BASIC
(UNIT LEV 04)

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THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C77

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. 9 CONT.

MMSU J5D003BD
CA FOR TEST BUS CONTROL(TBC)

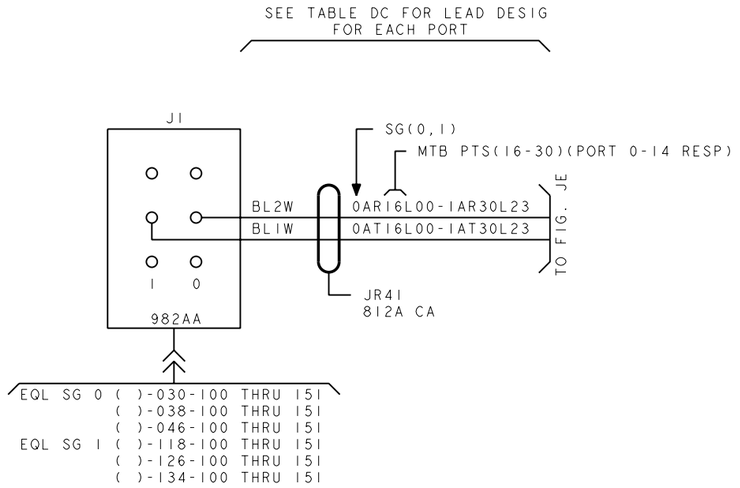


TABLE DC CONT.

CA DESIG	PORT	TERM	LEAD DESIGNATION SG 0			LEAD DESIGNATION SG 1			REMARK
			EQL 030	EQL 038	EQL 046	EQL 118	EQL 126	EQL 134	
JR41	0	100	0AT16L01	0AT16L11	0AT16L21	1AT16L01	1AT16L11	1AT16L21	
			0AR16L01	0AR16L11	0AR16L21	1AR16L01	1AR16L11	1AR16L21	
	1	103	0AT17L01	0AT17L11	0AT17L21	1AT17L01	1AT17L11	1AT17L21	
			0AR17L01	0AR17L11	0AR17L21	1AR17L01	1AR17L11	1AR17L21	
	2	106	0AT18L01	0AT18L11	0AT18L21	1AT18L01	1AT18L11	1AT18L21	
			0AR18L01	0AR18L11	0AR18L21	1AR18L01	1AR18L11	1AR18L21	
	3	109	0AT19L01	0AT19L11	0AT19L21	1AT19L01	1AT19L11	1AT19L21	
			0AR19L01	0AR19L11	0AR19L21	1AR19L01	1AR19L11	1AR19L21	
	4	113	0AT20L01	0AT20L11	0AT20L21	1AT20L01	1AT20L11	1AT20L21	
			0AR20L01	0AR20L11	0AR20L21	1AR20L01	1AR20L11	1AR20L21	
	5	116	0AT21L01	0AT21L11	0AT21L21	1AT21L01	1AT21L11	1AT21L21	
			0AR21L01	0AR21L11	0AR21L21	1AR21L01	1AR21L11	1AR21L21	
	6	119	0AT22L01	0AT22L11	0AT22L21	1AT22L01	1AT22L11	1AT22L21	
			0AR22L01	0AR22L11	0AR22L21	1AR22L01	1AR22L11	1AR22L21	
	7	122	0AT23L01	0AT23L11	0AT23L21	1AT23L01	1AT23L11	1AT23L21	
			0AR23L01	0AR23L11	0AR23L21	1AR23L01	1AR23L11	1AR23L21	
	8	132	0AT24L01	0AT24L11	0AT24L21	1AT24L01	1AT24L11	1AT24L21	
			0AR24L01	0AR24L11	0AR24L21	1AR24L01	1AR24L11	1AR24L21	
	9	135	0AT25L01	0AT25L11	0AT25L21	1AT25L01	1AT25L11	1AT25L21	
			0AR25L01	0AR25L11	0AR25L21	1AR25L01	1AR25L11	1AR25L21	
	10	138	0AT26L01	0AT26L11	0AT26L21	1AT26L01	1AT26L11	1AT26L21	
			0AR26L01	0AR26L11	0AR26L21	1AR26L01	1AR26L11	1AR26L21	
	11	141	0AT27L01	0AT27L11	0AT27L21	1AT27L01	1AT27L11	1AT27L21	
			0AR27L01	0AR27L11	0AR27L21	1AR27L01	1AR27L11	1AR27L21	
	12	145	0AT28L01	0AT28L11	0AT28L21	1AT28L01	1AT28L11	1AT28L21	
			0AR28L01	0AR28L11	0AR28L21	1AR28L01	1AR28L11	1AR28L21	
	13	148	0AT29L01	0AT29L11	0AT29L21	1AT29L01	1AT29L11	1AT29L21	
			0AR29L01	0AR29L11	0AR29L21	1AR29L01	1AR29L11	1AR29L21	
	14	151	0AT30L01	0AT30L11	0AT30L21	1AT30L01	1AT30L11	1AT30L21	
			0AR30L01	0AR30L11	0AR30L21	1AR30L01	1AR30L11	1AR30L21	
CP POS →			08	09	10	08	09	10	

MMSU GROWTH 1
(UNIT LEV 13)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C78

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 9 CONT.

MMSU J5D003BD
CA FOR TEST BUS CONTROL(TBC)

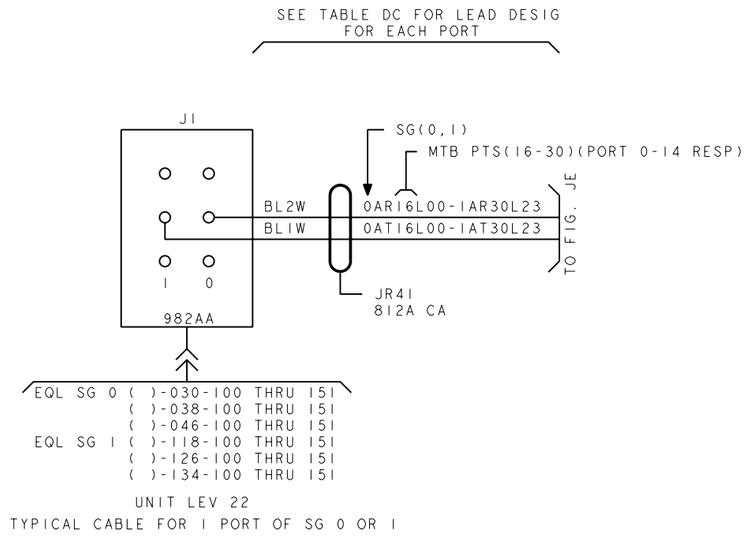


TABLE DC CONT.

CA DESIG	PORT	TERM	LEAD DESIGNATION SG 0			LEAD DESIGNATION SG 1			REMARK
			EQL 030	EQL 038	EQL 046	EQL 118	EQL 126	EQL 134	
JR41	0	100	0AT16L02	0AT16L12	0AT16L22	1AT16L02	1AT16L12	1AT16L22	
			0AR16L02	0AR16L12	0AR16L22	1AR16L02	1AR16L12	1AR16L22	
	1	103	0AT17L02	0AT17L12	0AT17L22	1AT17L02	1AT17L12	1AT17L22	
			0AR17L02	0AR17L12	0AR17L22	1AR17L02	1AR17L12	1AR17L22	
	2	106	0AT18L02	0AT18L12	0AT18L22	1AT18L02	1AT18L12	1AT18L22	
			0AR18L02	0AR18L12	0AR18L22	1AR18L02	1AR18L12	1AR18L22	
	3	109	0AT19L02	0AT19L12	0AT19L22	1AT19L02	1AT19L12	1AT19L22	
			0AR19L02	0AR19L12	0AR19L22	1AR19L02	1AR19L12	1AR19L22	
	4	113	0AT20L02	0AT20L12	0AT20L22	1AT20L02	1AT20L12	1AT20L22	
			0AR20L02	0AR20L12	0AR20L22	1AR20L02	1AR20L12	1AR20L22	
	5	116	0AT21L02	0AT21L12	0AT21L22	1AT21L02	1AT21L12	1AT21L22	
			0AR21L02	0AR21L12	0AR21L22	1AR21L02	1AR21L12	1AR21L22	
	6	119	0AT22L02	0AT22L12	0AT22L22	1AT22L02	1AT22L12	1AT22L22	
			0AR22L02	0AR22L12	0AR22L22	1AR22L02	1AR22L12	1AR22L22	
	7	122	0AT23L02	0AT23L12	0AT23L22	1AT23L02	1AT23L12	1AT23L22	
			0AR23L02	0AR23L12	0AR23L22	1AR23L02	1AR23L12	1AR23L22	
	8	132	0AT24L02	0AT24L12	0AT24L22	1AT24L02	1AT24L12	1AT24L22	
			0AR24L02	0AR24L12	0AR24L22	1AR24L02	1AR24L12	1AR24L22	
	9	135	0AT25L02	0AT25L12	0AT25L22	1AT25L02	1AT25L12	1AT25L22	
			0AR25L02	0AR25L12	0AR25L22	1AR25L02	1AR25L12	1AR25L22	
	10	138	0AT26L02	0AT26L12	0AT26L22	1AT26L02	1AT26L12	1AT26L22	
			0AR26L02	0AR26L12	0AR26L22	1AR26L02	1AR26L12	1AR26L22	
	11	141	0AT27L02	0AT27L12	0AT27L22	1AT27L02	1AT27L12	1AT27L22	
			0AR27L02	0AR27L12	0AR27L22	1AR27L02	1AR27L12	1AR27L22	
	12	145	0AT28L02	0AT28L12	0AT28L22	1AT28L02	1AT28L12	1AT28L22	
			0AR28L02	0AR28L12	0AR28L22	1AR28L02	1AR28L12	1AR28L22	
	13	148	0AT29L02	0AT29L12	0AT29L22	1AT29L02	1AT29L12	1AT29L22	
			0AR29L02	0AR29L12	0AR29L22	1AR29L02	1AR29L12	1AR29L22	
	14	151	0AT30L02	0AT30L12	0AT30L22	1AT30L02	1AT30L12	1AT30L22	
			0AR30L02	0AR30L12	0AR30L22	1AR30L02	1AR30L12	1AR30L22	
CP POS →			16	17	18	16	17	18	

MMSU GROWTH 2
(UNIT LEV 22)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C79

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 9 CONT.
MMSU J5D003BD
CA FOR TEST BUS CONTROL(TBC)

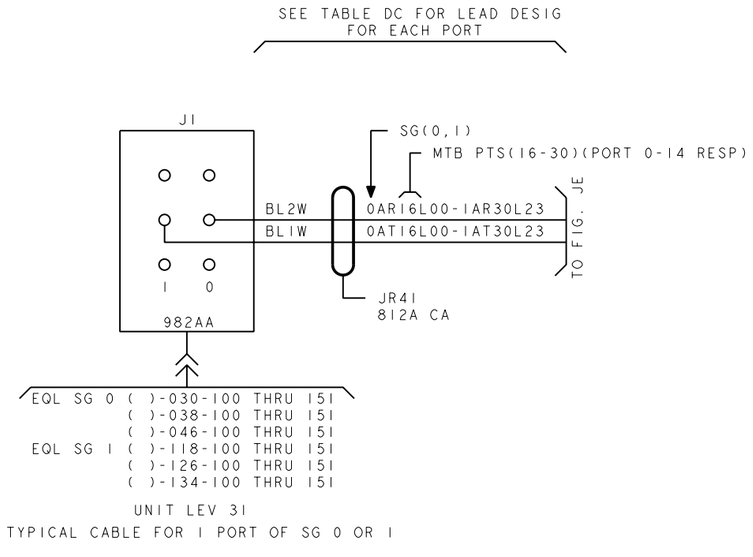


TABLE DC CONT.

CA DESIG	PORT	TERM	LEAD DESIGNATION SG 0			LEAD DESIGNATION SG 1			REMARK
			EQL 030	EQL 038	EQL 046	EQL 118	EQL 126	EQL 134	
JR41	0	100	0AT16L03	0AT16L13	0AT16L23	1AT16L03	1AT16L13	1AT16L23	
			0AR16L03	0AR16L13	0AR16L23	1AR16L03	1AR16L13	1AR16L23	
	1	103	0AT17L03	0AT17L13	0AT17L23	1AT17L03	1AT17L13	1AT17L23	
			0AR17L03	0AR17L13	0AR17L23	1AR17L03	1AR17L13	1AR17L23	
	2	106	0AT18L03	0AT18L13	0AT18L23	1AT18L03	1AT18L13	1AT18L23	
			0AR18L03	0AR18L13	0AR18L23	1AR18L03	1AR18L13	1AR18L23	
	3	109	0AT19L03	0AT19L13	0AT19L23	1AT19L03	1AT19L13	1AT19L23	
			0AR19L03	0AR19L13	0AR19L23	1AR19L03	1AR19L13	1AR19L23	
	4	113	0AT20L03	0AT20L13	0AT20L23	1AT20L03	1AT20L13	1AT20L23	
			0AR20L03	0AR20L13	0AR20L23	1AR20L03	1AR20L13	1AR20L23	
	5	116	0AT21L03	0AT21L13	0AT21L23	1AT21L03	1AT21L13	1AT21L23	
			0AR21L03	0AR21L13	0AR21L23	1AR21L03	1AR21L13	1AR21L23	
	6	119	0AT22L03	0AT22L13	0AT22L23	1AT22L03	1AT22L13	1AT22L23	
			0AR22L03	0AR22L13	0AR22L23	1AR22L03	1AR22L13	1AR22L23	
	7	122	0AT23L03	0AT23L13	0AT23L23	1AT23L03	1AT23L13	1AT23L23	
			0AR23L03	0AR23L13	0AR23L23	1AR23L03	1AR23L13	1AR23L23	
	8	132	0AT24L03	0AT24L13	0AT24L23	1AT24L03	1AT24L13	1AT24L23	
			0AR24L03	0AR24L13	0AR24L23	1AR24L03	1AR24L13	1AR24L23	
	9	135	0AT25L03	0AT25L13	0AT25L23	1AT25L03	1AT25L13	1AT25L23	
			0AR25L03	0AR25L13	0AR25L23	1AR25L03	1AR25L13	1AR25L23	
	10	138	0AT26L03	0AT26L13	0AT26L23	1AT26L03	1AT26L13	1AT26L23	
			0AR26L03	0AR26L13	0AR26L23	1AR26L03	1AR26L13	1AR26L23	
	11	141	0AT27L03	0AT27L13	0AT27L23	1AT27L03	1AT27L13	1AT27L23	
			0AR27L03	0AR27L13	0AR27L23	1AR27L03	1AR27L13	1AR27L23	
	12	145	0AT28L03	0AT28L13	0AT28L23	1AT28L03	1AT28L13	1AT28L23	
			0AR28L03	0AR28L13	0AR28L23	1AR28L03	1AR28L13	1AR28L23	
	13	148	0AT29L03	0AT29L13	0AT29L23	1AT29L03	1AT29L13	1AT29L23	
			0AR29L03	0AR29L13	0AR29L23	1AR29L03	1AR29L13	1AR29L23	
	14	151	0AT30L03	0AT30L13	0AT30L23	1AT30L03	1AT30L13	1AT30L23	
			0AR30L03	0AR30L13	0AR30L23	1AR30L03	1AR30L13	1AR30L23	
CP POS →			24	25	26	24	25	26	

MMSU GROWTH 3
(UNIT LEV 31)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C80

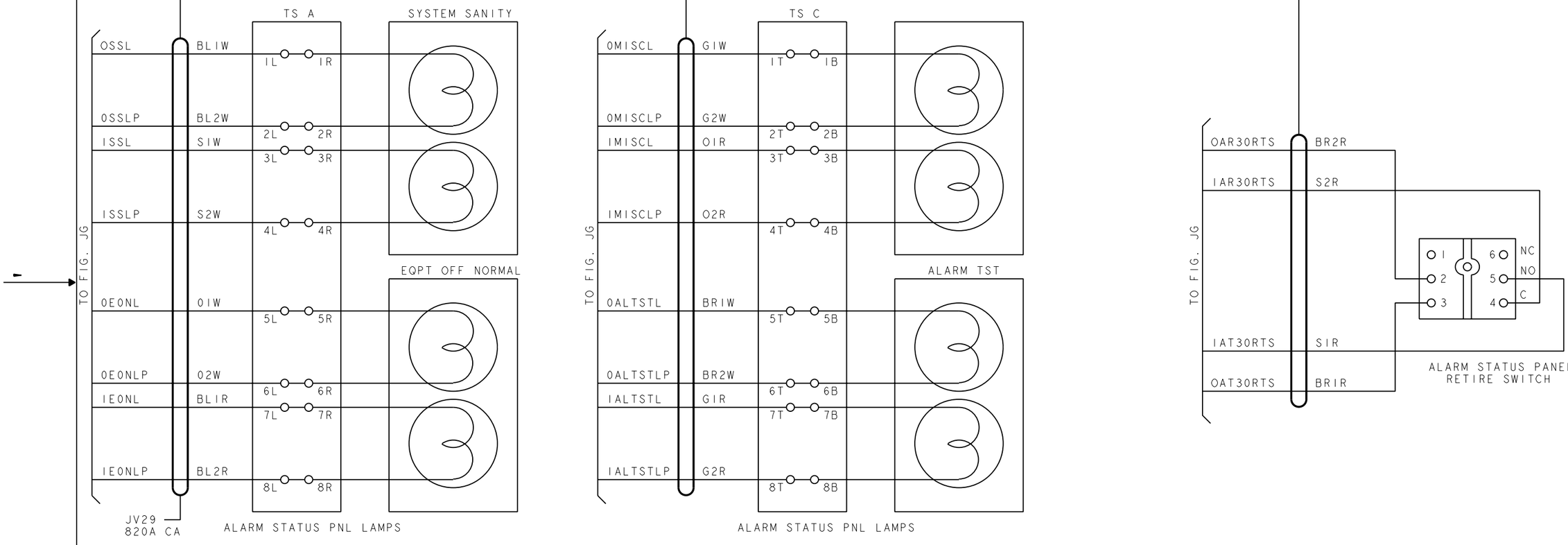
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. 9 CONT.
RSM ALARM STATUS PANEL



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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
	DWG SIZE: C2	ISSUE: 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO.: C81

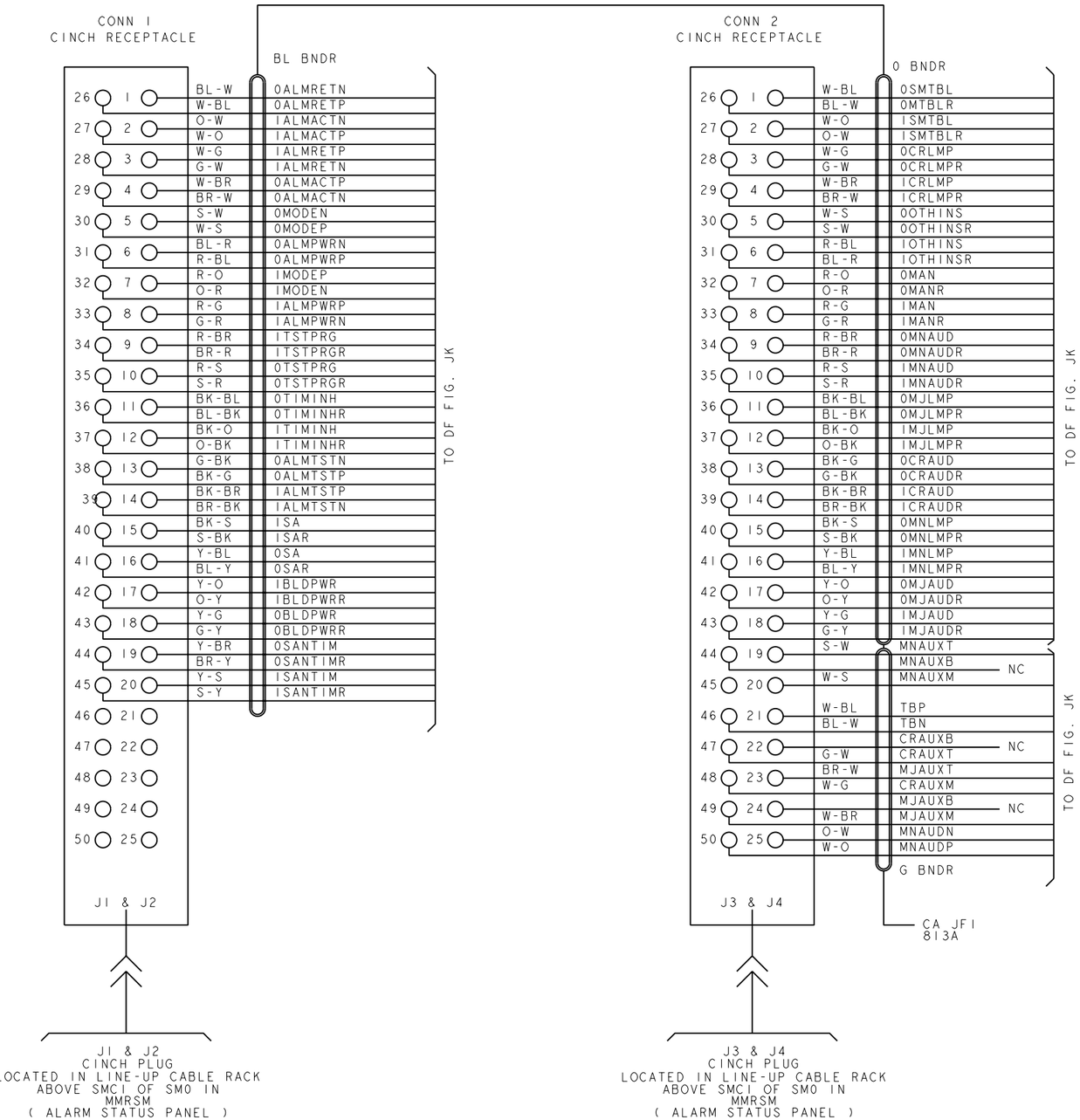
MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 9A
MMRSM ALARM STATUS UNIT ED5D586-10



J1 & J2
CINCH PLUG
LOCATED IN LINE-UP CABLE RACK
ABOVE SMC1 OF SM0 IN
MMRSM
(ALARM STATUS PANEL)

J3 & J4
CINCH PLUG
LOCATED IN LINE-UP CABLE RACK
ABOVE SMC1 OF SM0 IN
MMRSM
(ALARM STATUS PANEL)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C82

MODEL NAME

D

FIG. 9C
MMRSM ALARM STATUS UNIT ED5D678-10

CONN 1
CINCH PLUG

26	1	W-BL	0ALMRETP	BL BNDR
		BL-W	0ALMRETN	
27	2	W-O	0ALMACTP	
		O-W	0ALMACTN	
28	3	W-G	0ALMPWRP	
		G-W	0ALMPWRN	
29	4	W-BR	0ALMTSTP	
		BR-W	0ALMTSTN	
30	5	W-S	0MODEP	
		S-W	0MODEN	
31	6	R-BL	0TSTPRG	
		BL-R	0TSTPRGR	
32	7	R-O	0TIMINH	
		O-R	0TIMINHR	
33	8	R-G	0SA	
		G-R	0SAR	
34	9	R-BR	0SANTIM	
		BR-R	0SANIMR	
35	10	R-S	0BLDGPWR	
		S-R	0BLDGPWRR	
36	11	BK-BL	0SMTBL	
		BL-BK	0SMTBLR	
37	12	BK-O	0CRLMP	
		O-BK	0CRLMR	
38	13	BK-G	00THINS	
		G-BK	00THINSR	
39	14	BK-BR	0MAN	
		BR-BK	0MANR	
40	15	BK-S	OMNAUD	
		S-BK	OMNAUDR	
41	16	Y-BL	OMJLMP	
		BL-Y	OMJLMPR	
42	17	Y-O	OCRAUD	
		O-Y	OCRAUDR	
43	18	Y-G	0MNLMP	
		G-Y	0MNLMPR	
44	19	Y-BR	OMJAUD	
		BR-Y	OMJAUDR	
45	20			
46	21			
47	22			
48	23			
49	24			
50	25			

TO DF FIG. JK1

J1
CINCH CONNECTOR
LOCATED IN LINE-UP CABLE RACK
ABOVE SMC1 OF SM0 IN
MMRSM
(ALARM STATUS PANEL)

CONN 2
CINCH PLUG

26	1	W-BL	1ALMRETP	0 BNDR
		BL-W	1ALMRETN	
27	2	W-O	1ALMACTP	
		O-W	1ALMACTN	
28	3	W-G	1ALMPWRP	
		G-W	1ALMPWRN	
29	4	W-BR	1ALMTSTP	
		BR-W	1ALMTSTN	
30	5	W-S	1MODEP	
		S-W	1MODEN	
31	6	R-BL	1TSTPRG	
		BL-R	1TSTPRGR	
32	7	R-O	1TIMINH	
		O-R	1TIMINHR	
33	8	R-G	1SA	
		G-R	1SAR	
34	9	R-BR	1SANTIM	
		BR-R	1SANTIMR	
35	10	R-S	1BLDGPWR	
		S-R	1BLDGPWRR	
36	11	BK-BL	1SMTBL	
		BL-BK	1SMTBLR	
37	12	BK-O	1CRLMP	
		O-BK	1CRLMPR	
38	13	BK-G	10THINS	
		G-BK	10THINSR	
39	14	BK-BR	1MAN	
		BR-BK	1MANR	
40	15	BK-S	1MNAUD	
		S-BK	1MNAUDR	
41	16	Y-BL	1MJLMP	
		BL-Y	1MJLMPR	
42	17	Y-O	1CRAUD	
		O-Y	1CRAUDR	
43	18	Y-G	1MNLMP	
		G-Y	1MNLMPR	
44	19	Y-BR	1MJAUD	
		BR-Y	1MJAUDR	
45	20	W-G	MNAUXT	
		G-W	MNAUXM	
46	21	W-S	MNAUDP	
		S-W	MNAUDN	
47	22	W-O	MJAUXT	
		O-W	MJAUXM	
48	23	W-BR	TBP	
		BR-W	TBN	
49	24	W-BL	CRAUXT	
		BL-W	CRAUXM	
50	25			

G BNDR

CA JF10
813A

TO DF FIG. JK1

J2
CINCH CONNECTOR
LOCATED IN LINE-UP CABLE RACK
ABOVE SMC1 OF SM0 IN
MMRSM
(ALARM STATUS PANEL)

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CROSSCONNECTING
INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C83

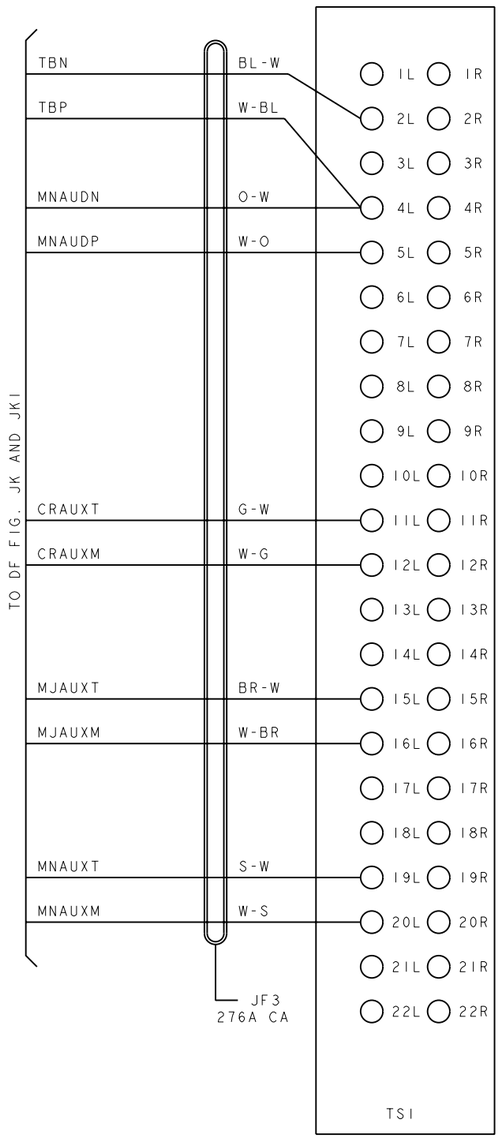
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

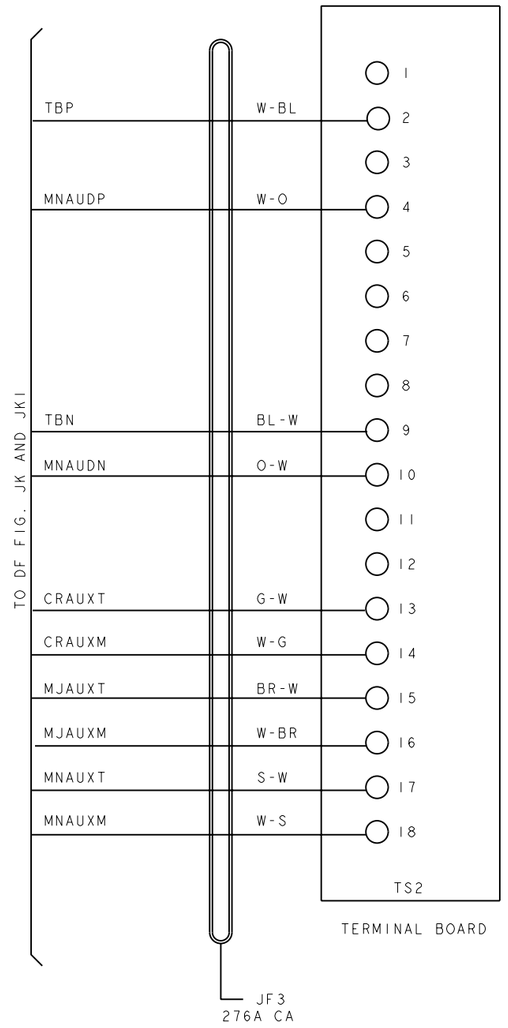
D

FIG. 9B
MMRSM REMOTE AUDIBLE ALARM UNIT ED-5D141-10,G4



TERMINAL BOARD
#600A-22
KULKA/OR EQUIV

FIG. 9F
MMRSM REMOTE AUDIBLE AND VISUAL ALARM UNIT,NE00312-31,G1



TERMINAL BOARD

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

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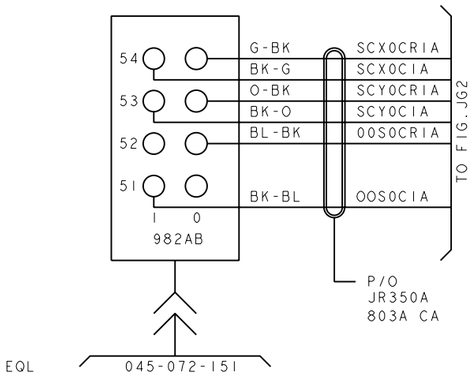
CROSSCONNECTING INFORMATION		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C84

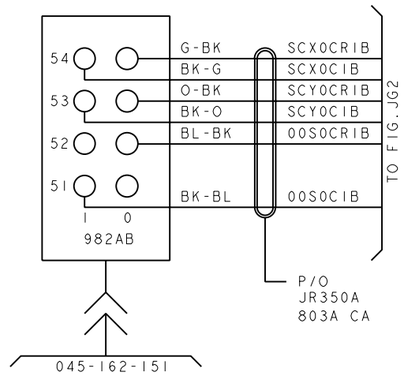
MODEL NAME

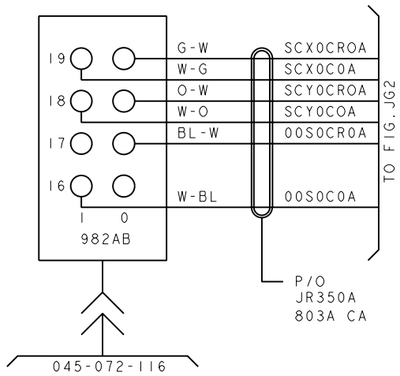
D

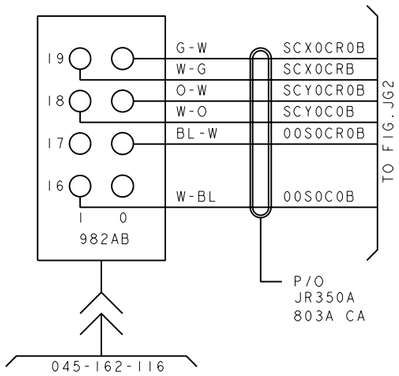
FIG. 9C

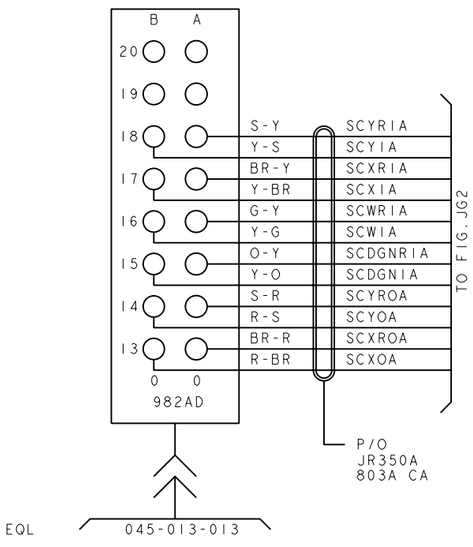
MMRSM RCU J5D003FC

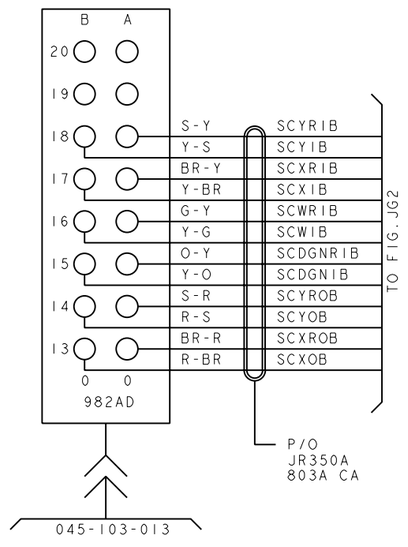


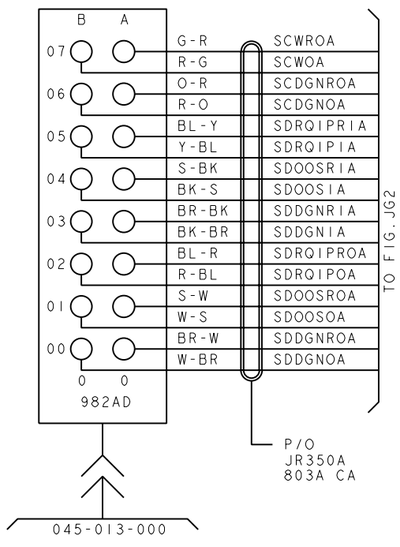


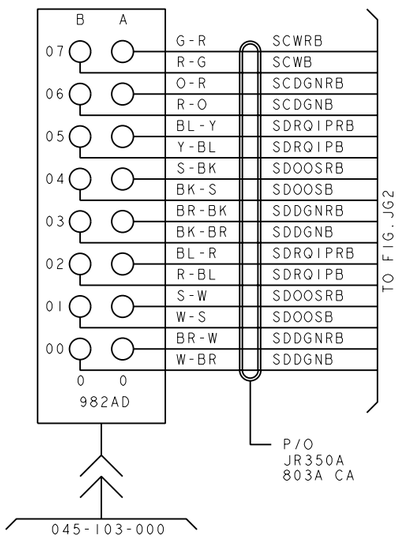












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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C85

MODEL NAME

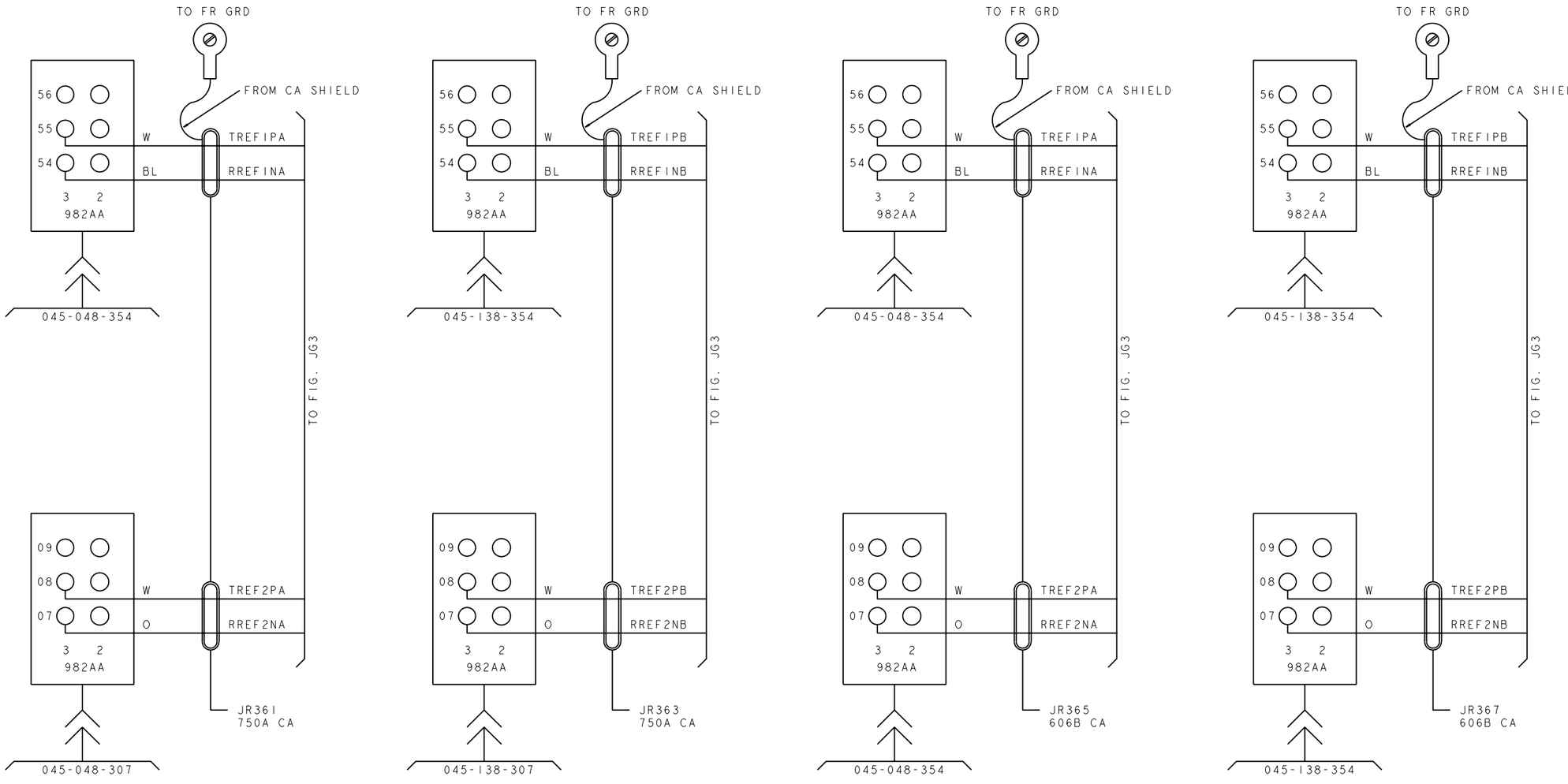
ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 9D

MMRSM RCU J5D003FC TI CLK REF 1 & 2
(DOMESTIC APPLICATION ONLY)



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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
	DWG SIZE: C2	ISSUE: 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO.: C86

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 9E

MMSU MLT-2 AND MDF TEST TRUNK

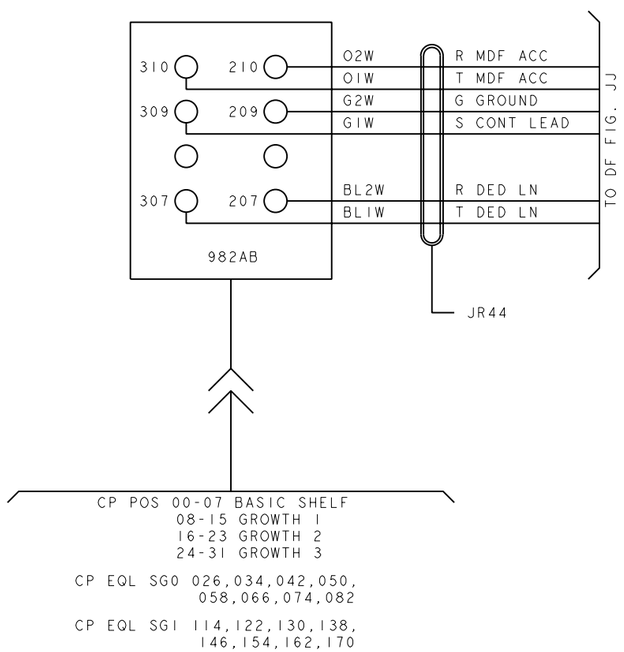
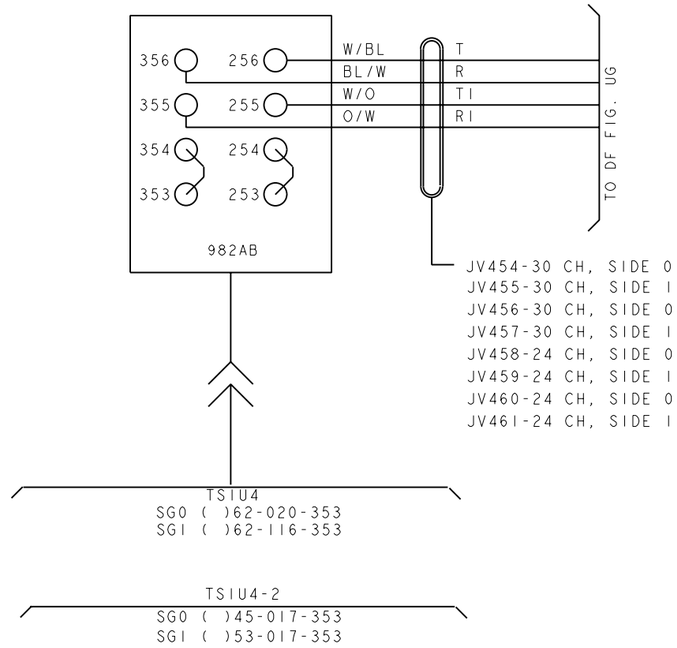


FIG. 9F

TSIU4 (UM74B)LINK TO EXTERNAL CLOCK SOURCE



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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
	DWG SIZE: C2	ISSUE: 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C87

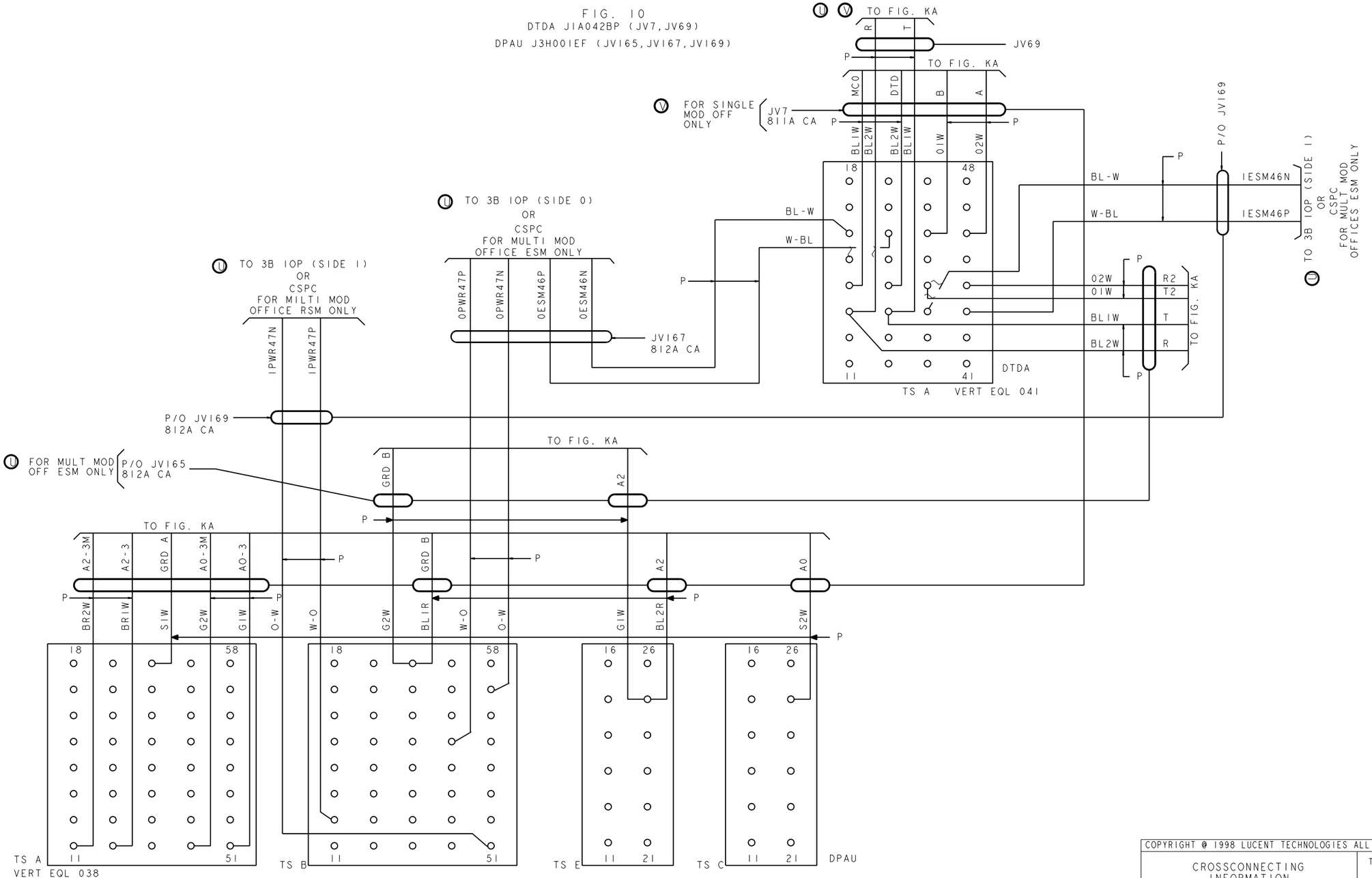
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. 10
DTDA J1A042BP (JV7, JV69)
DPAU J3H001EF (JV165, JV167, JV169)



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C88

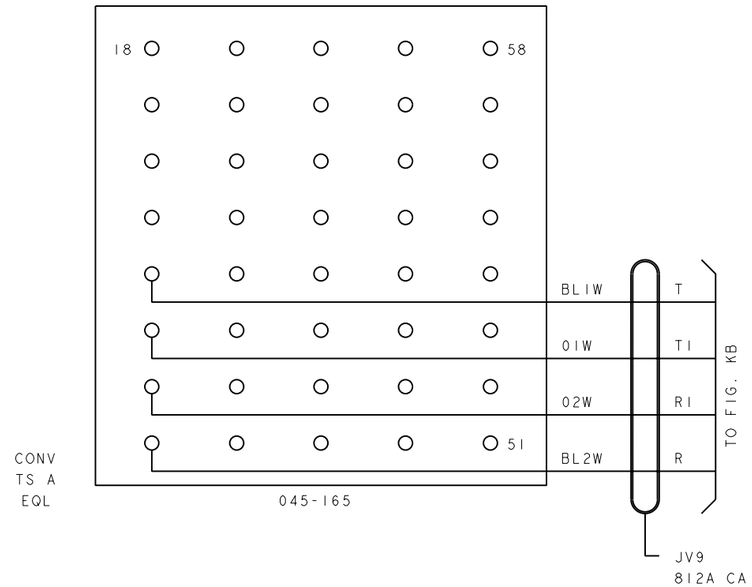
MODEL NAME

ED5D500-15

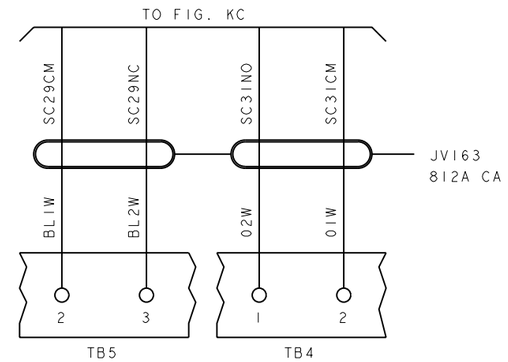
PRO/E-EQEDFORM.FRM-FEB 96

FIG. 10 CONT.

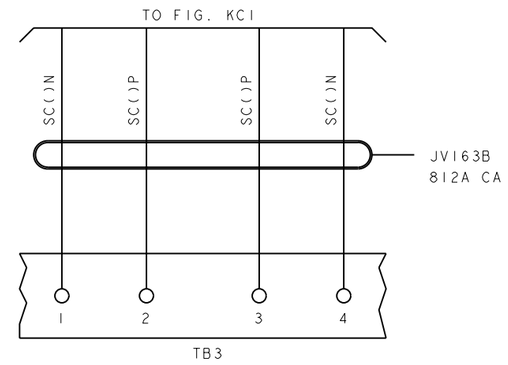
CONVERTER
J5D005AB



INVERTER
KS-20816,L1A DA



2ND INVERTER (WP-91652,L20,101)



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C89

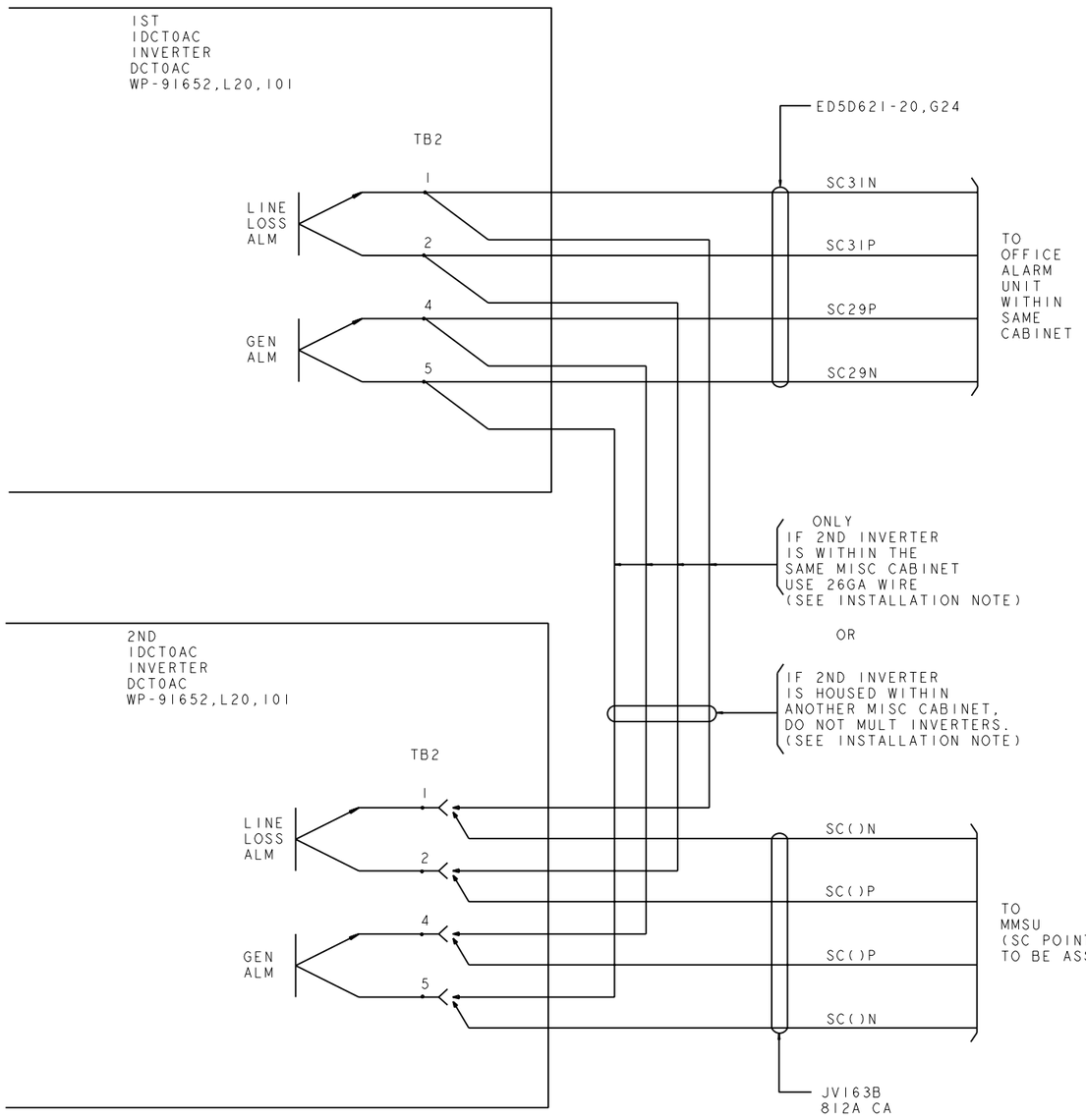
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. 10 CONT



INSTALLATION NOTE:

IF THE SECOND INVERTER MUST BE PLACED IN THE 5ESS SWITCH CABINET THE 5ESS GROUNDING RULES MUST BE FOLLOWED. THIS INVERTER SHOULD CLONE THE WIRING OF THE FIRST INVERTER AND ALARMS TIED IN PARALLEL WITH THE FIRST INVERTER IF IT IS IN THE SAME CABINET. IF IN A DIFFERENT CABINET THE ALARMS SHOULD GO TO THE MMSU OFFICE ASSIGNABLE SCAN POINT.

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CROSSCONNECTING INFORMATION (P)	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C90

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

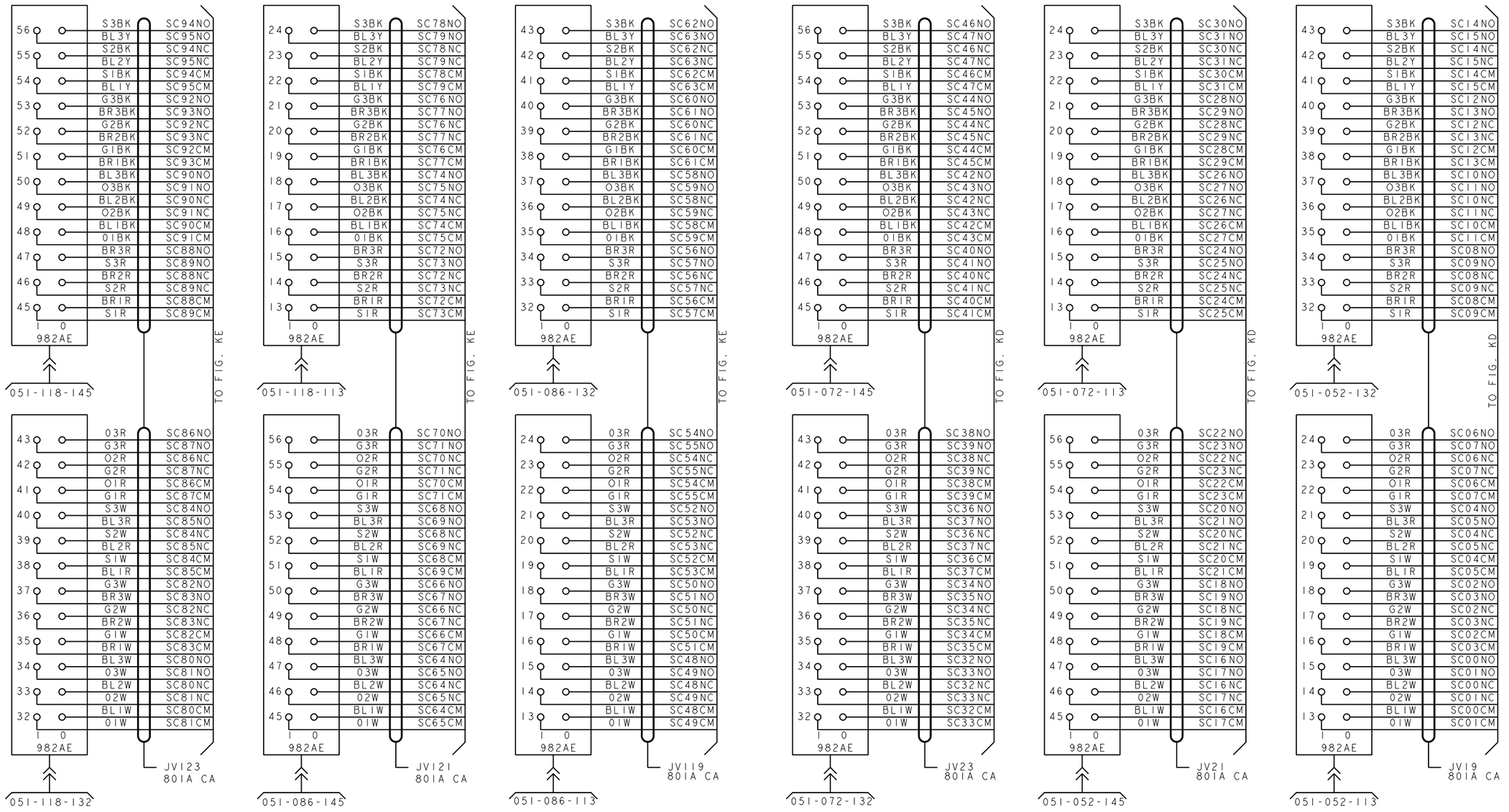


FIG. 10 CONT'D
OFFICE ALARM UNIT J5D005AD
SC POINTS 00-95

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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C91

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

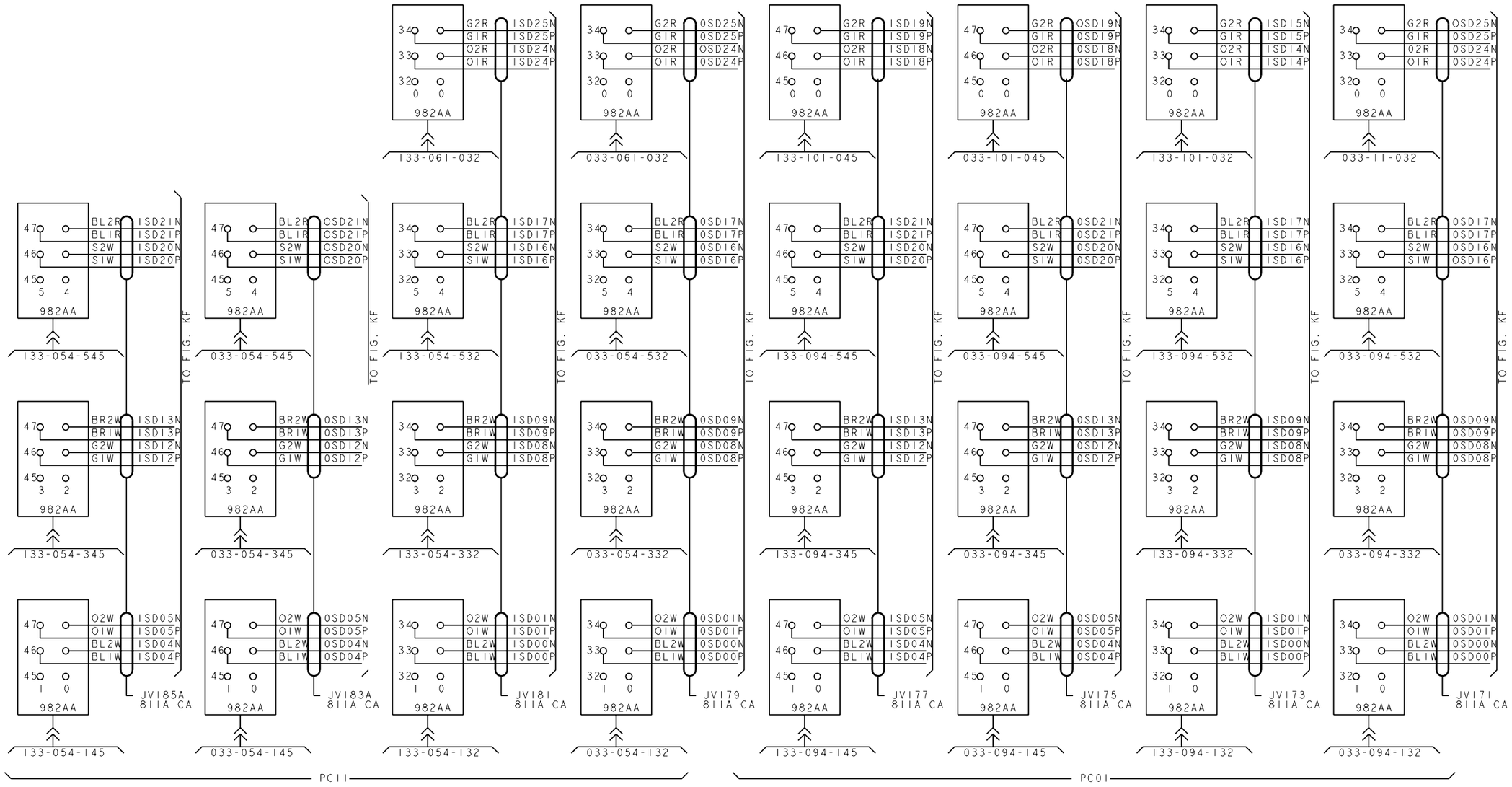


FIG. 10 CONTD.

EXTRA SD POINTS

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C92

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

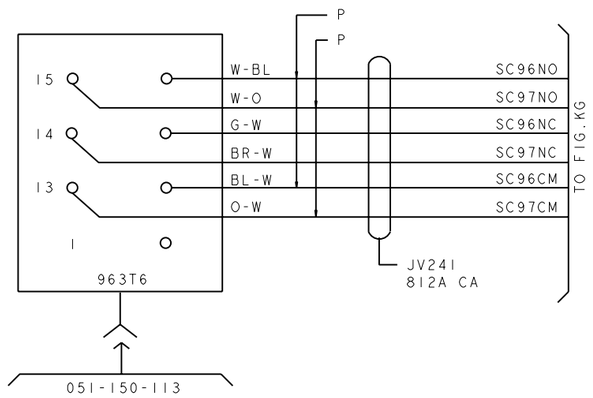


FIG.10A

OFFICE ALARM UNIT J5D005AD

SC POINTS 96 & 97

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

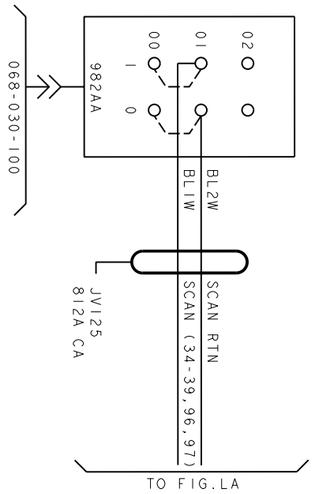
ED5D500-15

SHEET NO. C93

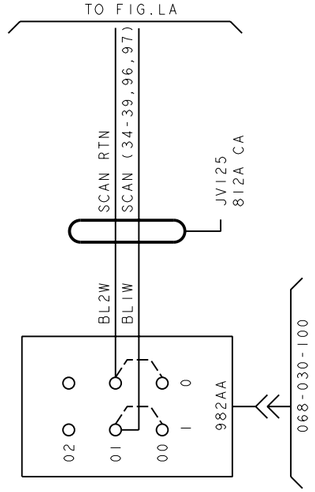
MODEL NAME

PCDF (J86334D)

CONN AS VIEWED FROM TOP OF CAB



TO FIG.LA



GPDF (J86334E)

CONN AS VIEWED FROM REAR OF CAB

FIG.11

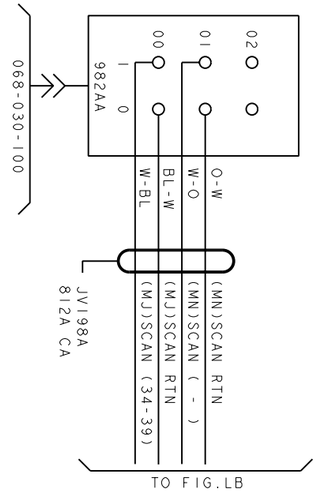
PDF (0-7) J86334D

OR

GPDF (0-7) J86334E

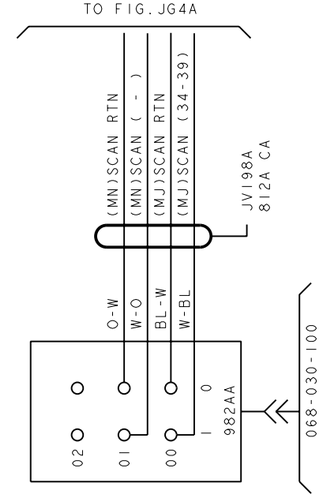
PCDF (J86334D)

CONN AS VIEWED FROM TOP OF CAB



TO FIG.LB

TO FIG.JG4A



GPDF (J86334E)

CONN AS VIEWED FROM REAR OF CAB

FIG.11A

PDF (0-5) J86334D

OR

GPDF (0-5) J86334E

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C94

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. 12

MCC TLWS/STLWS CONSOLE TYPE
MULTI-LINE STATION TEL SET

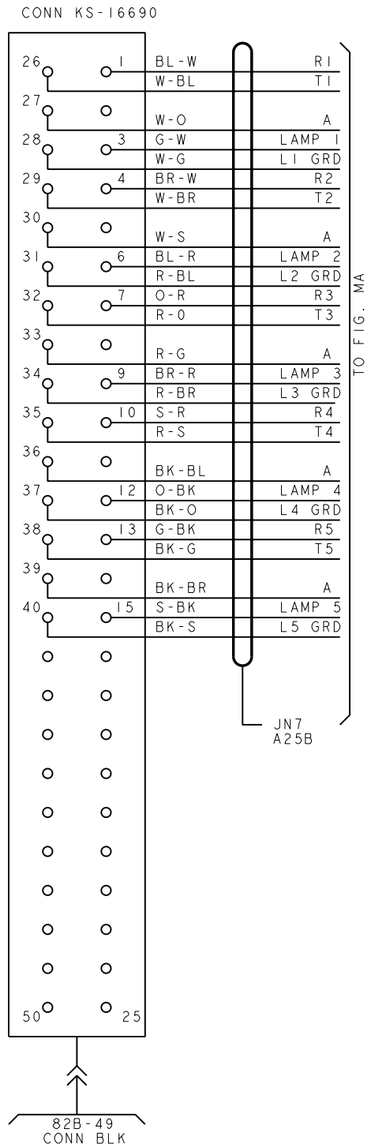
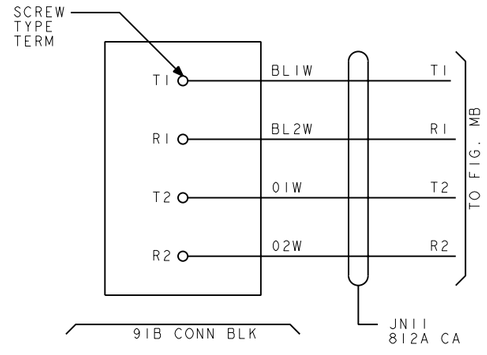


FIG. 12 (CONT)

MCC TLWS/STLWS IN-LINE TYPE
MULTI-LINE STATION TEL SET



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C95

MODEL NAME

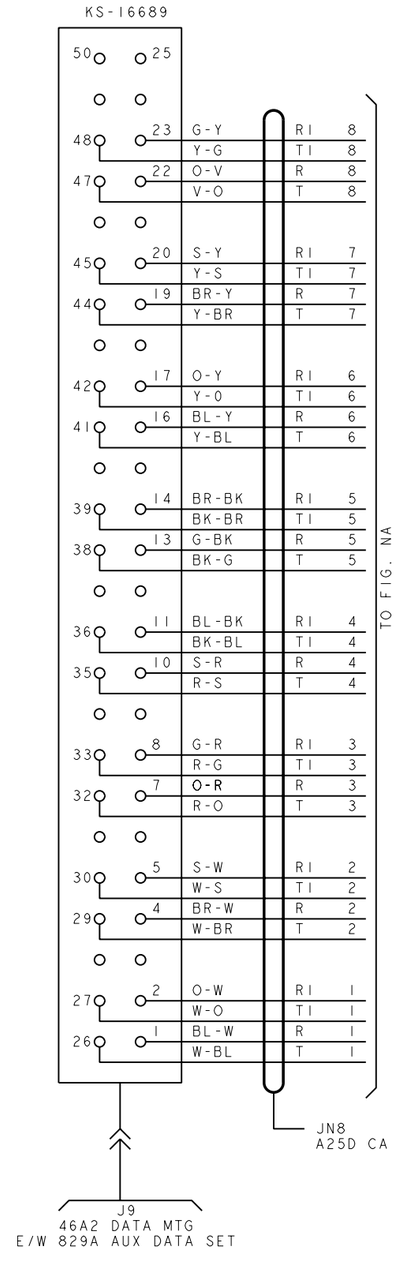
ED5D500-15

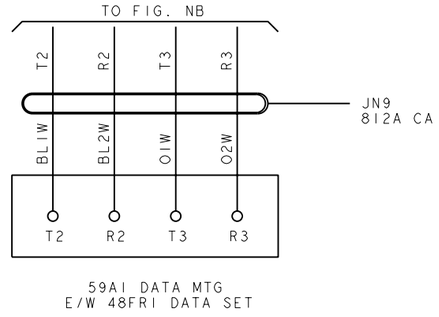
PRO/E-EQEDFORM.FRM-FEB 96

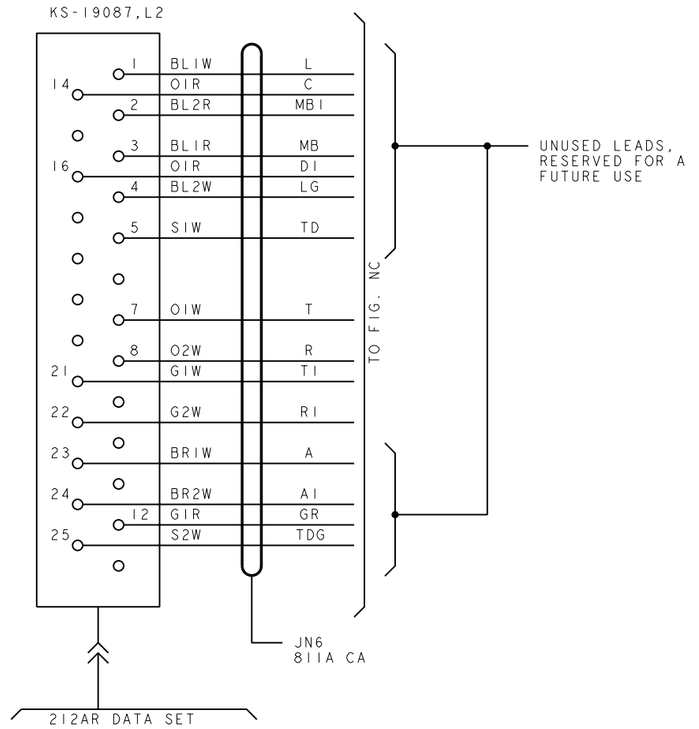
D

FIG. 13

DATA SET CAB ED-5D522-30







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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C96

MODEL NAME

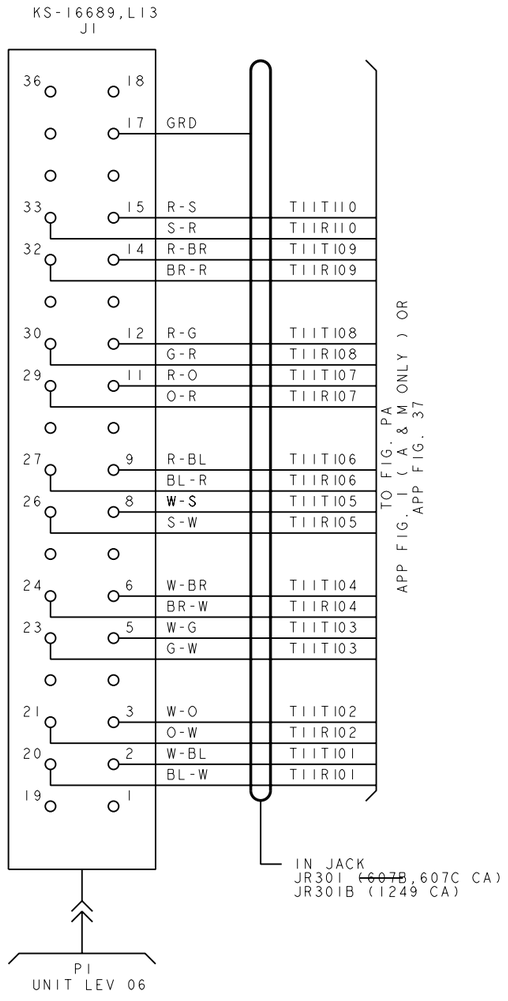
ED5D500-15

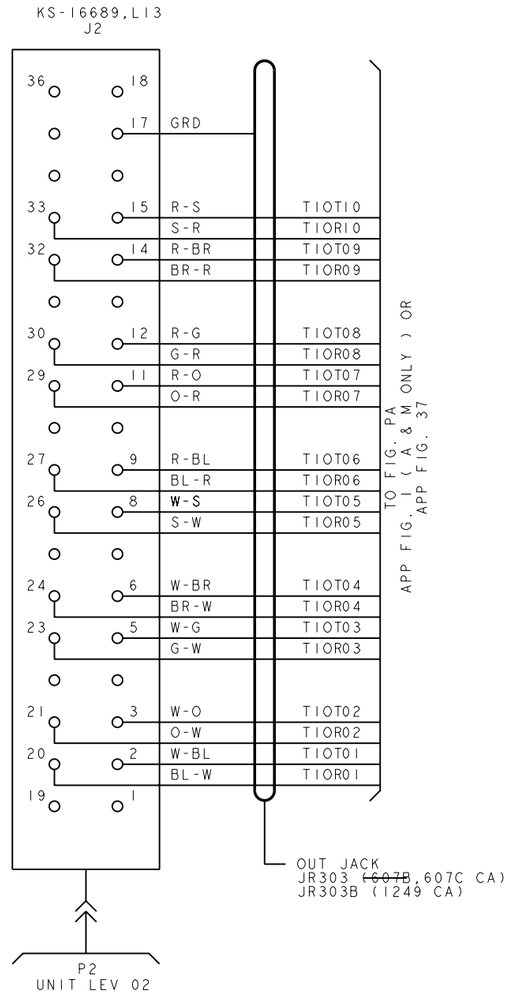
PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 14

DLTU (DIGITAL LINE TRUNK UNIT) J5D003AD





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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C97

MODEL NAME

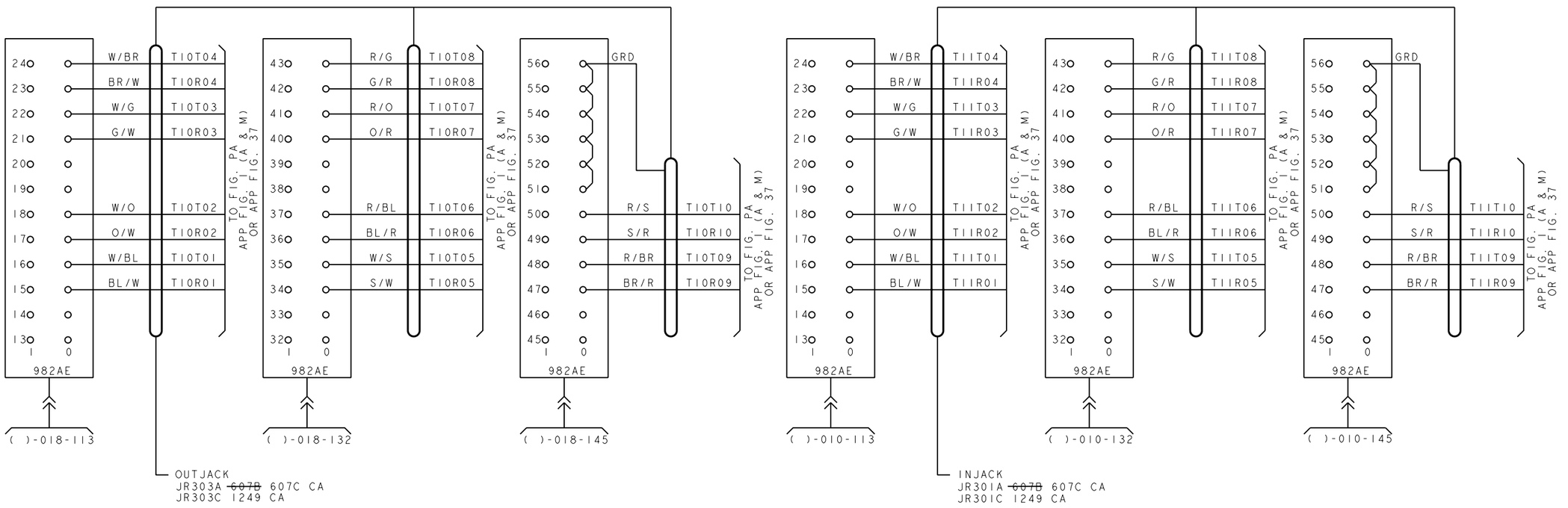
ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 14A

DLTU (DIGITAL LINE TRUNK UNIT) J5D003AD-1
(E/W 982AE TYPE CONN)



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C98

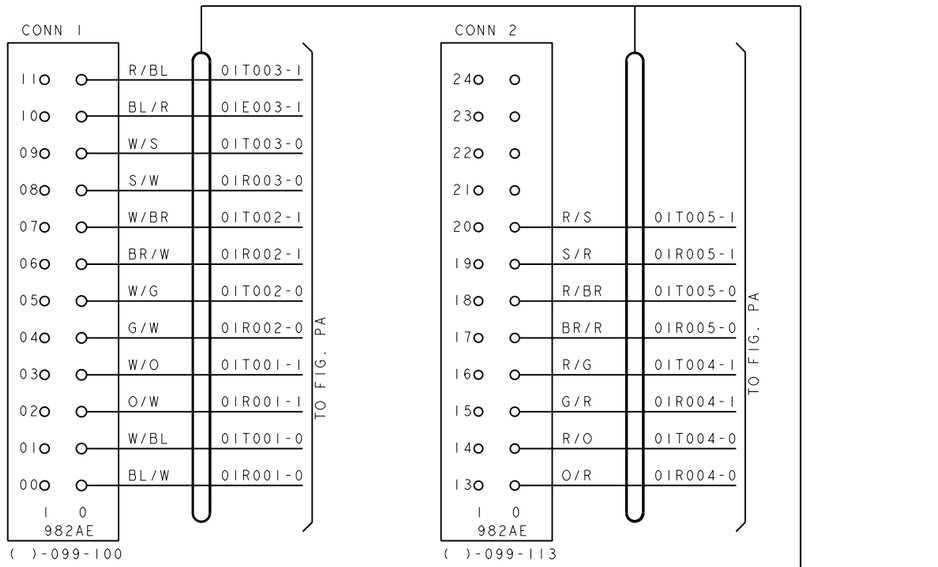
MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 14B
OLTU2(J5D024AA)



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C99

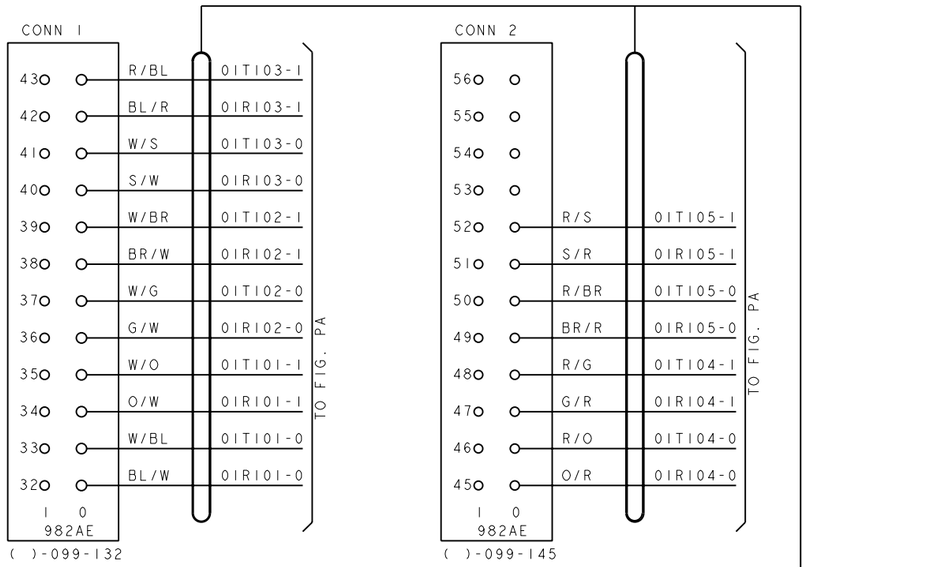
MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 14B CONT
OLTU2(J5D024AA)



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C100

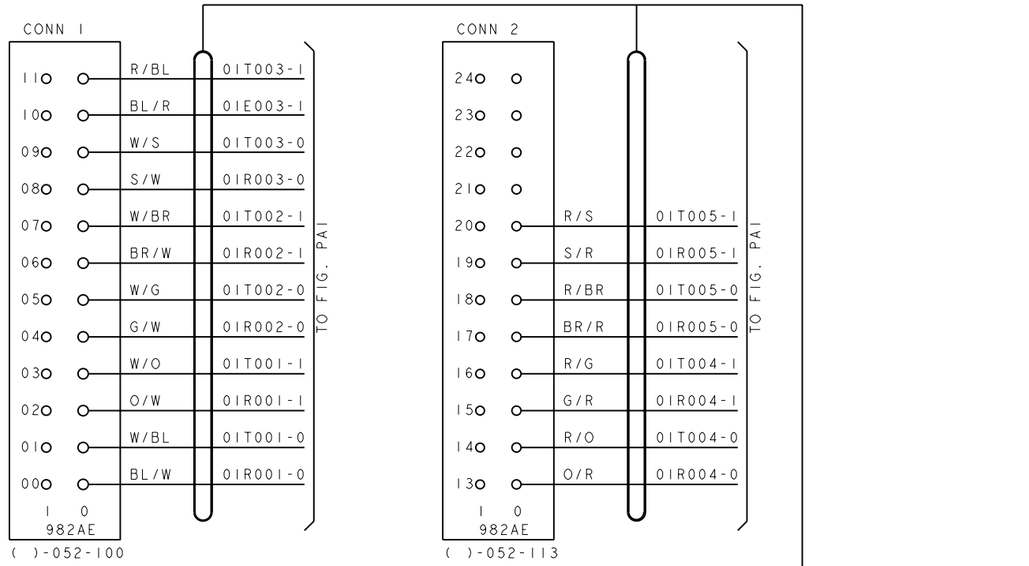
MODEL NAME

ED5D500-15

PRO/E-E0E0FORM.FRM-FEB 96

D

FIG. 14C
OLTU3 (J5D003FN)



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

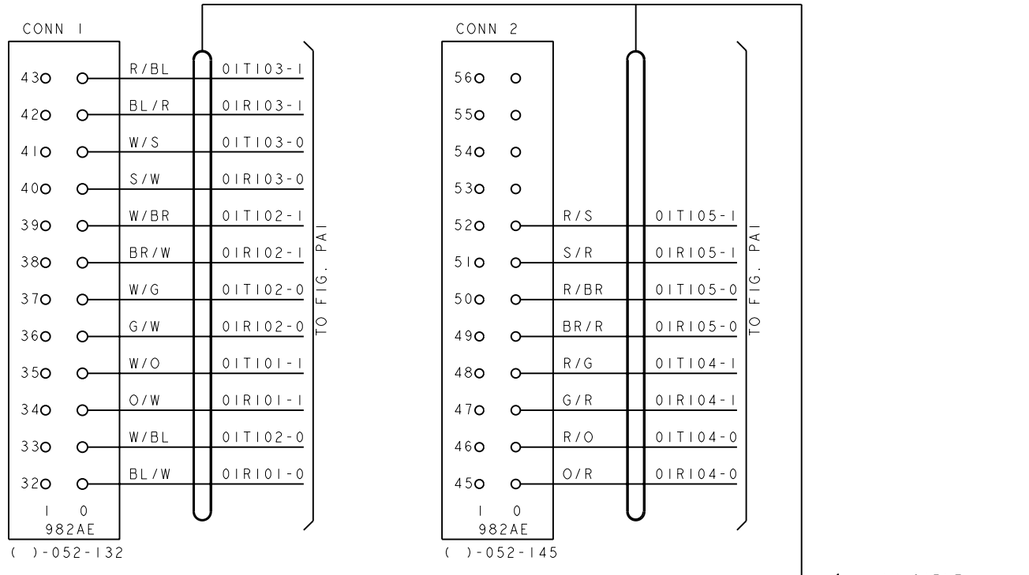
SHEET NO. C101

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 14C CONT
OLTU3 (J5D003FM)



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C102

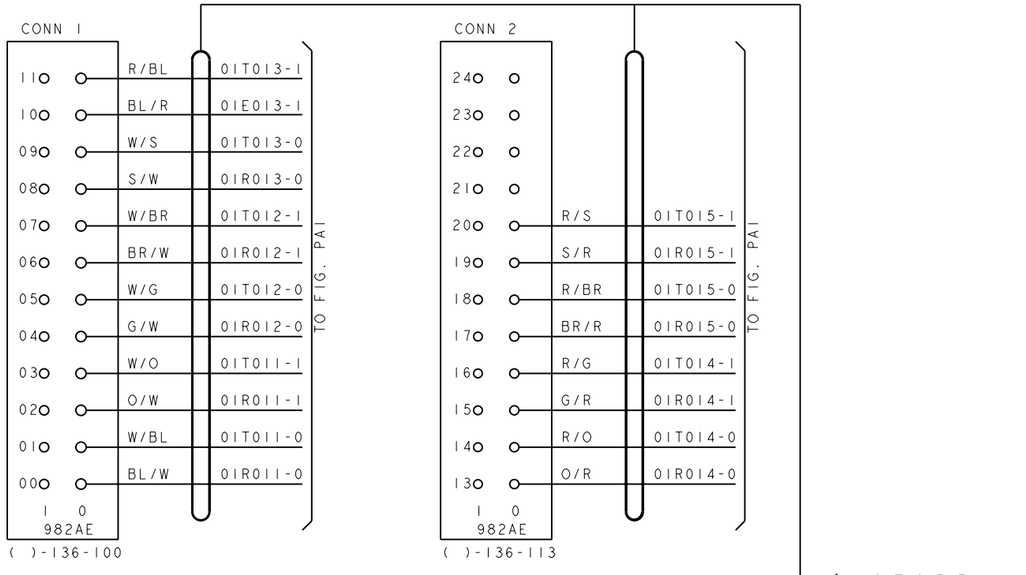
MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 14C CONT
OLTU3 (J5D003FN)



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C103

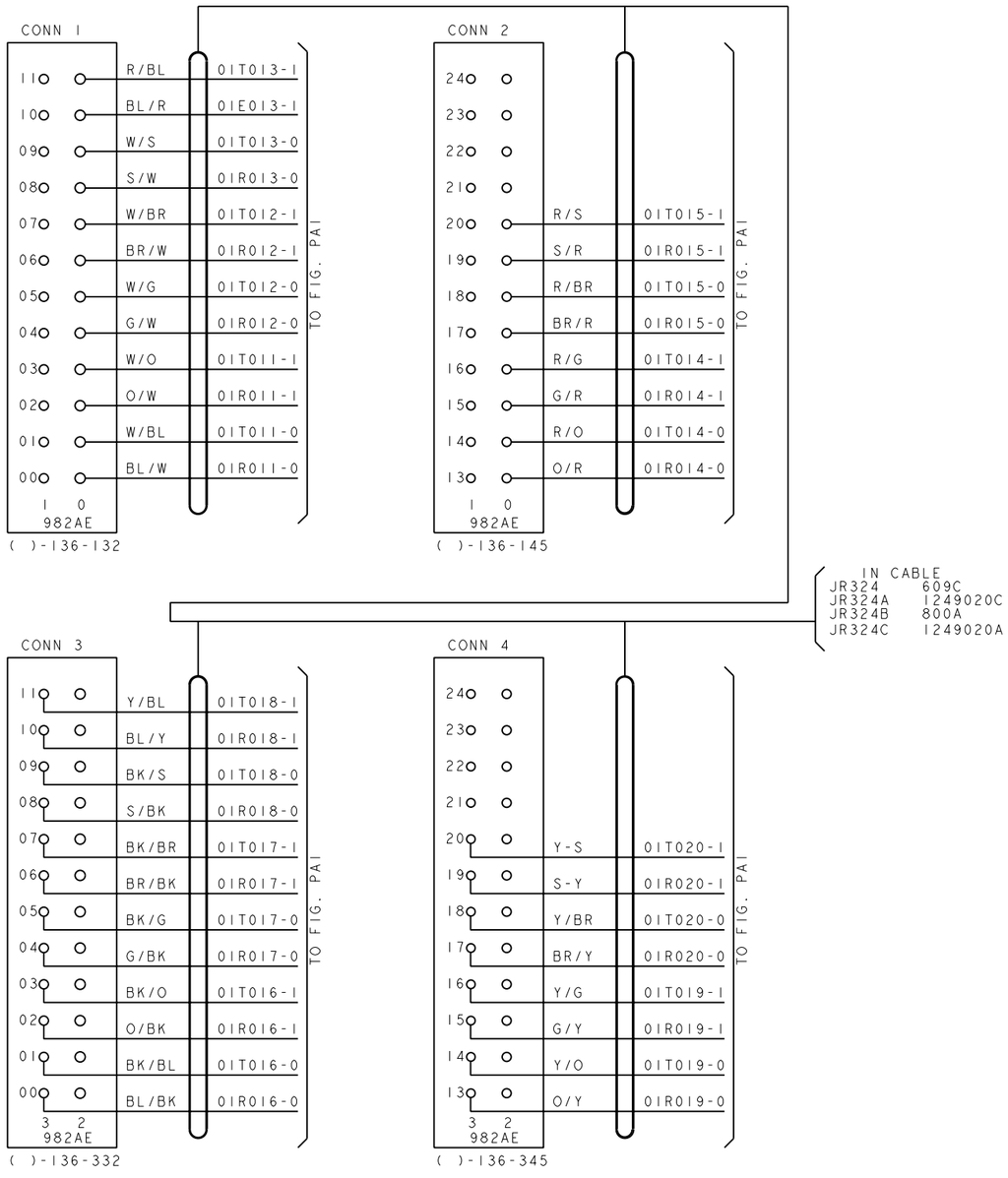
MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 14C CONT
OLTU3 (J5D003FN)



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CROSSCONNECING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C104

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 15

DCLU J5D003AR & DCLU-SUPP J5D003AS

DCLU

DCLU-SUPL

KS-16689,L13 J1

18		GRD		
28	10	R-S	T10T09	
		S-R	T10R09	
27	9	R-BR	T10T08	
		BR-R	T10R08	
26	8	R-G	T10T07	
		G-R	T10R07	
25	7	R-O	T10T06	
		O-R	T10R06	A
24	6	R-BL	T10T05	TO FIG. RA
		BL-R	T10R05	
23	5	W-S	T10T04	
		S-W	T10R04	
22	4	W-BR	T10T03	
		BR-W	T10R03	
21	3	W-G	T10T02	
		G-W	T10R02	
20	2	W-O	T10T01	
		O-W	T10R01	
19	1	W-BL	T10T00	
		BL-W	T10R00	

P1
UNIT LEV 02
OUT-JACK

JR311
~~607B CA~~
607C CA
JR311B
1249 CA

KS-16689,L13 J2

18		GRD		
28	10	R-S	T11T09	
		S-R	T11R09	
27	9	R-BR	T11T08	
		BR-R	T11R08	
26	8	R-G	T11T07	
		G-R	T11R07	
25	7	R-O	T11T06	
		O-R	T11R06	A
24	6	R-BL	T11T05	TO FIG. RA
		BL-R	T11R05	
23	5	W-S	T11T04	
		S-W	T11R04	
22	4	W-BR	T11T03	
		BR-W	T11R03	
21	3	W-G	T11T02	
		G-W	T11R02	
20	2	W-O	T11T01	
		O-W	T11R01	
19		W-BL	T11T00	
		BL-W	T11R00	

P2
UNIT LEV 06
IN-JACK

JR313
~~607B CA~~
607C CA
JR313B
1249 CA

KS-16689,L13 J3

18		GRD		
28	10	R-S	T10T24	
		S-R	T10R24	
27	9	R-BR	T10T23	
		BR-R	T10R23	
26	8	R-G	T10T22	
		G-R	T10R22	
25	7	R-O	T10T21	
		O-R	T10R21	A
24	6	R-BL	T10T20	TO FIG. RA
		BL-R	T10R20	
23	5	W-S	T10T19	
		S-W	T10R19	
22	4	W-BR	T10T18	
		BR-W	T10R18	
21	3	W-G	T10T17	
		G-W	T10R17	
20	2	W-O	T10T16	
		O-W	T10R16	
19	1	W-BL	T10T15	
		BL-W	T10R15	

P3
UNIT LEV 11
OUT-JACK

JR315
~~607B CA~~
607C CA
JR315B
1249 CA

KS-16689,L13 J4

18		GRD		
28	10	R-S	T11T24	
		S-R	T11R24	
27	9	R-BR	T11T23	
		BR-R	T11R23	
26	8	R-G	T11T22	
		G-R	T11R22	
25	7	R-O	T11T21	
		O-R	T11R21	A
24	6	R-BL	T11T20	TO FIG. RA
		BL-R	T11R20	
23	5	W-S	T11T19	
		S-W	T11R19	
22	4	W-BR	T11T18	
		BR-W	T11R18	
21	3	W-G	T11T17	
		G-W	T11R17	
20	2	W-O	T11T16	
		O-W	T11R16	
19	1	W-BL	T11T15	
		BL-W	T11R15	

P4
UNIT LEV 15
IN-JACK

JR317
~~607B CA~~
607C CA
JR317B
1249 CA

KS-16689,L13 J5

18		GRD		
28	10	R-S	IT10T29	
		S-R	IT10R29	
27	9	R-BR	IT10T28	
		BR-R	IT10R28	
26	8	R-G	IT10T27	
		G-R	IT10R27	
25	7	R-O	IT10T26	
		O-R	IT10R26	A
24	6	R-BL	IT10T25	TO FIG. RA
		BL-R	IT10R25	
23	5	W-S	OT10T14	
		S-W	OT10R14	
22	4	W-BR	OT10T13	
		BR-W	OT10R13	
21	3	W-G	OT10T12	
		G-W	OT10R12	
20	2	W-O	OT10T11	
		O-W	OT10R11	
19	1	W-BL	OT10T10	
		BL-W	OT10R10	

P5
UNIT LEV 02
OUT-JACK

JR319
~~607B CA~~
607C CA
JR319B
1249 CA

KS-16689,L13 J6

18		GRD		
28	10	R-S	ITI1T29	
		S-R	ITI1R29	
27	9	R-BR	ITI1T28	
		BR-R	ITI1R28	
26	8	R-G	ITI1T27	
		G-R	ITI1R27	
25	7	R-O	ITI1T26	
		O-R	ITI1R26	A
24	6	R-BL	ITI1T25	TO FIG. RA
		BL-R	ITI1R25	
23	5	W-S	OTI1T14	
		S-W	OTI1R14	
22	4	W-BR	OTI1T13	
		BR-W	OTI1R13	
21	3	W-G	OTI1T12	
		G-W	OTI1R12	
20	2	W-O	OTI1T11	
		O-W	OTI1R11	
19	1	W-BL	OTI1T10	
		BL-W	OTI1R10	

P6
UNIT LEV 06
IN-JACK

JR321
~~607B CA~~
607C CA
JR321B
1249 CA

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C105

MODEL NAME

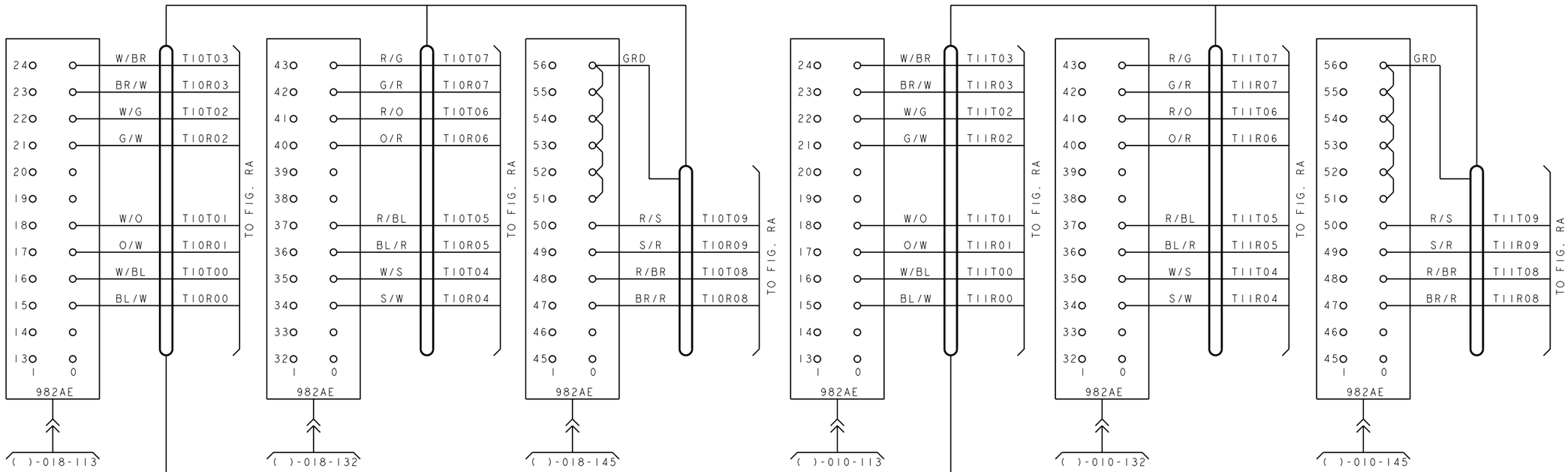
ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 15A

DCLU J5D003AR-2 UNIT LEVEL 04



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C106

MODEL NAME

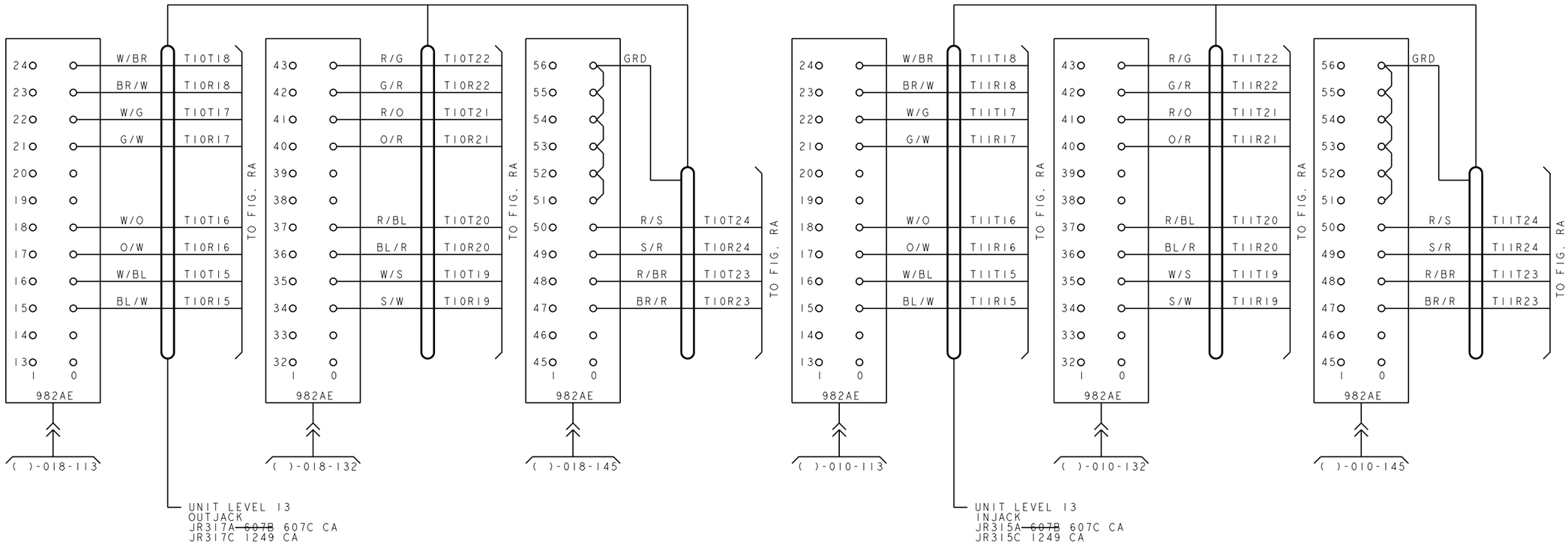
PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. 15B

DCLU J5D003AR-2 UNIT LEVEL 13



PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

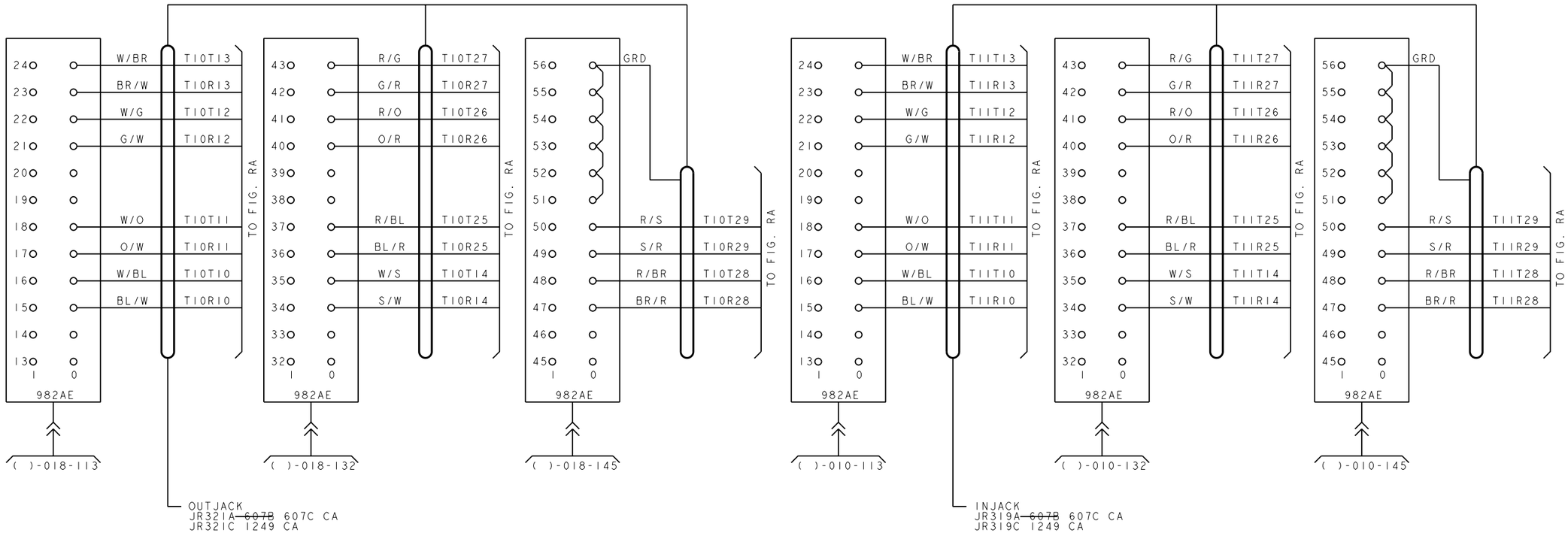
SHEET NO. C107

MODEL NAME

D

FIG. 15C

DCLU-SUPL J5D003AS-2



PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

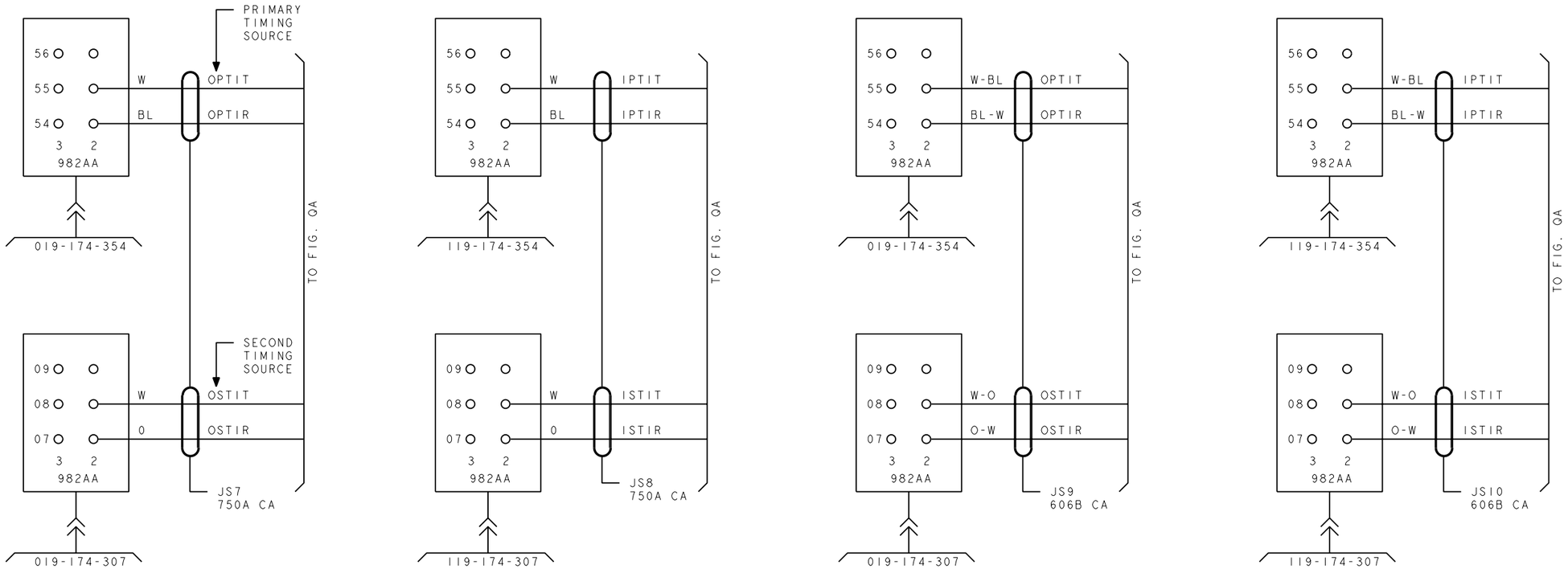
SHEET NO. C108

MODEL NAME

D

FIG. 16

MICU J5D006AA
PRIMARY AND SECONDARY BRIDGING REPEATER



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C109

MODEL NAME

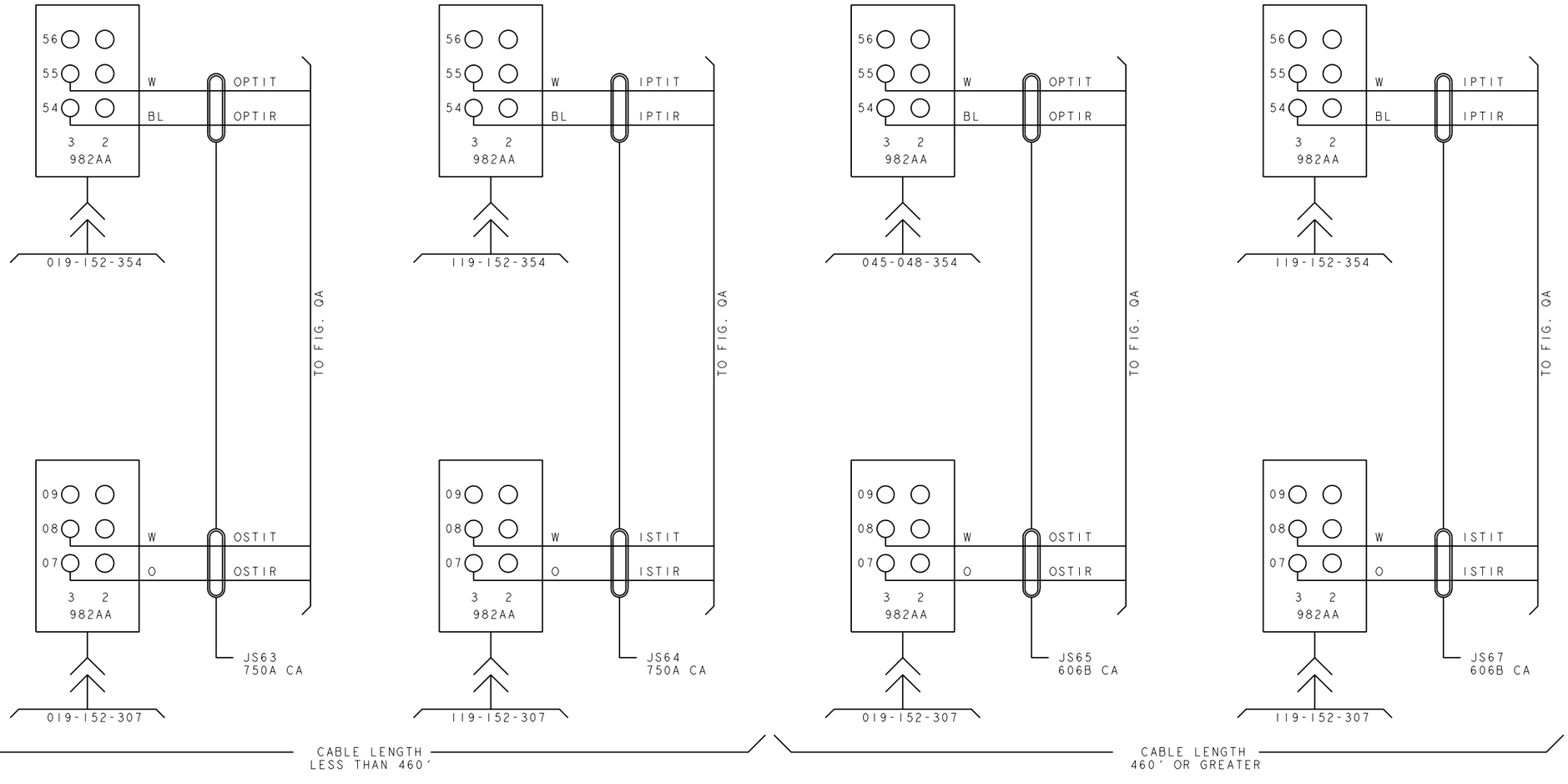
PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

FIG. 16A

MICU2 J5D006ED
PRIMARY AND SECONDARY
TI CLK REF 1 & 2
BRIDGING REPEATER



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CROSSCONNECTING INFORMATION		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C110

MODEL NAME

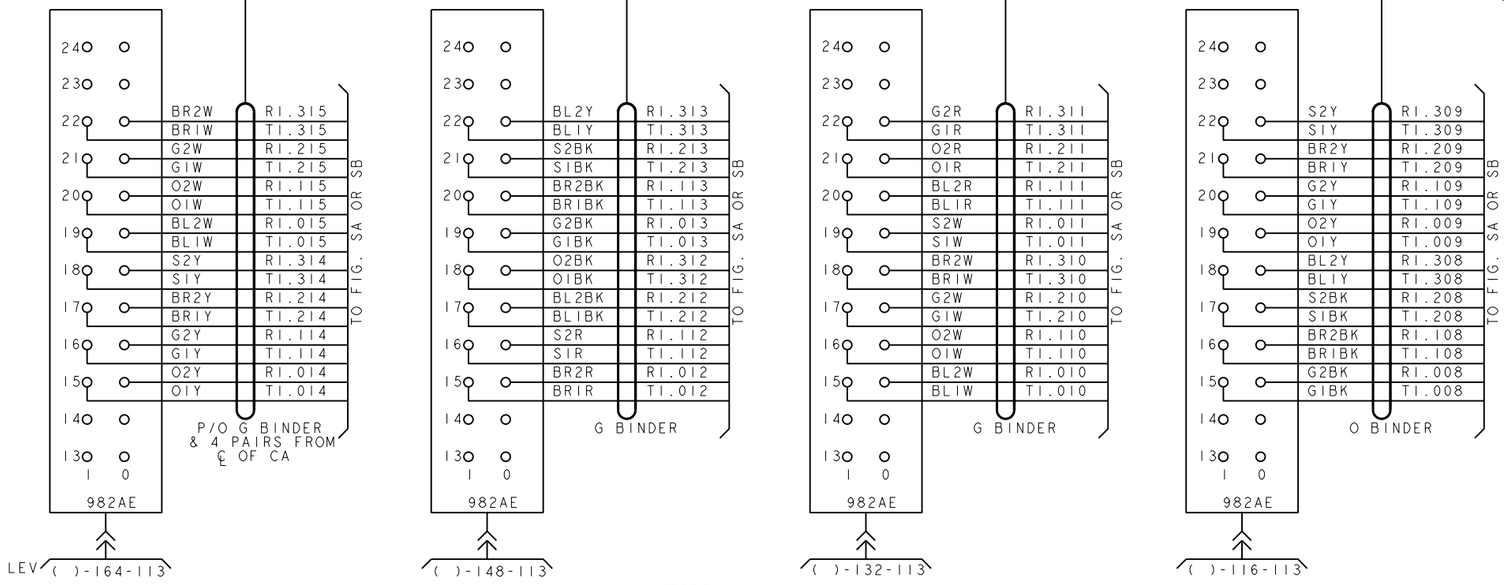
PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

D

JR251A
(IN TO LU)

CONTINUE
ON C80



JR250A
(OUT TO SUBSCRIBER LINES)

CONTINUE
ON C80

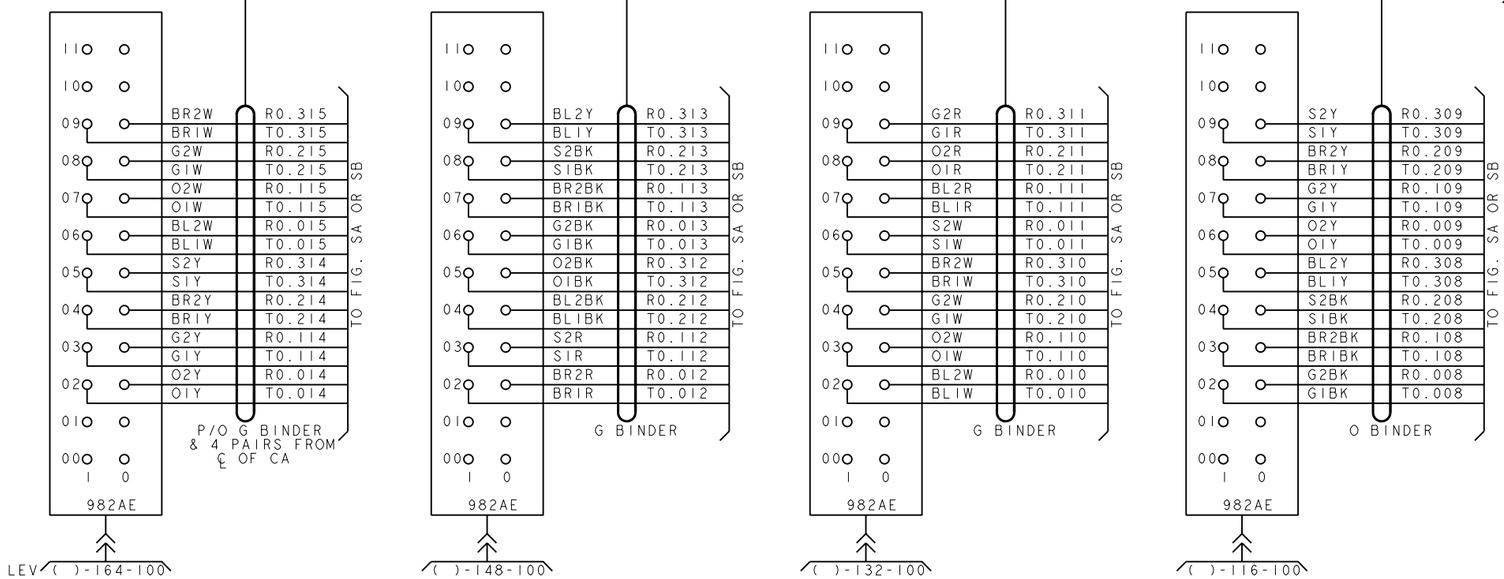


FIG. 17
PPMU EXPORT J5D003AW-1

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CROSSCONNECTING
INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C111

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

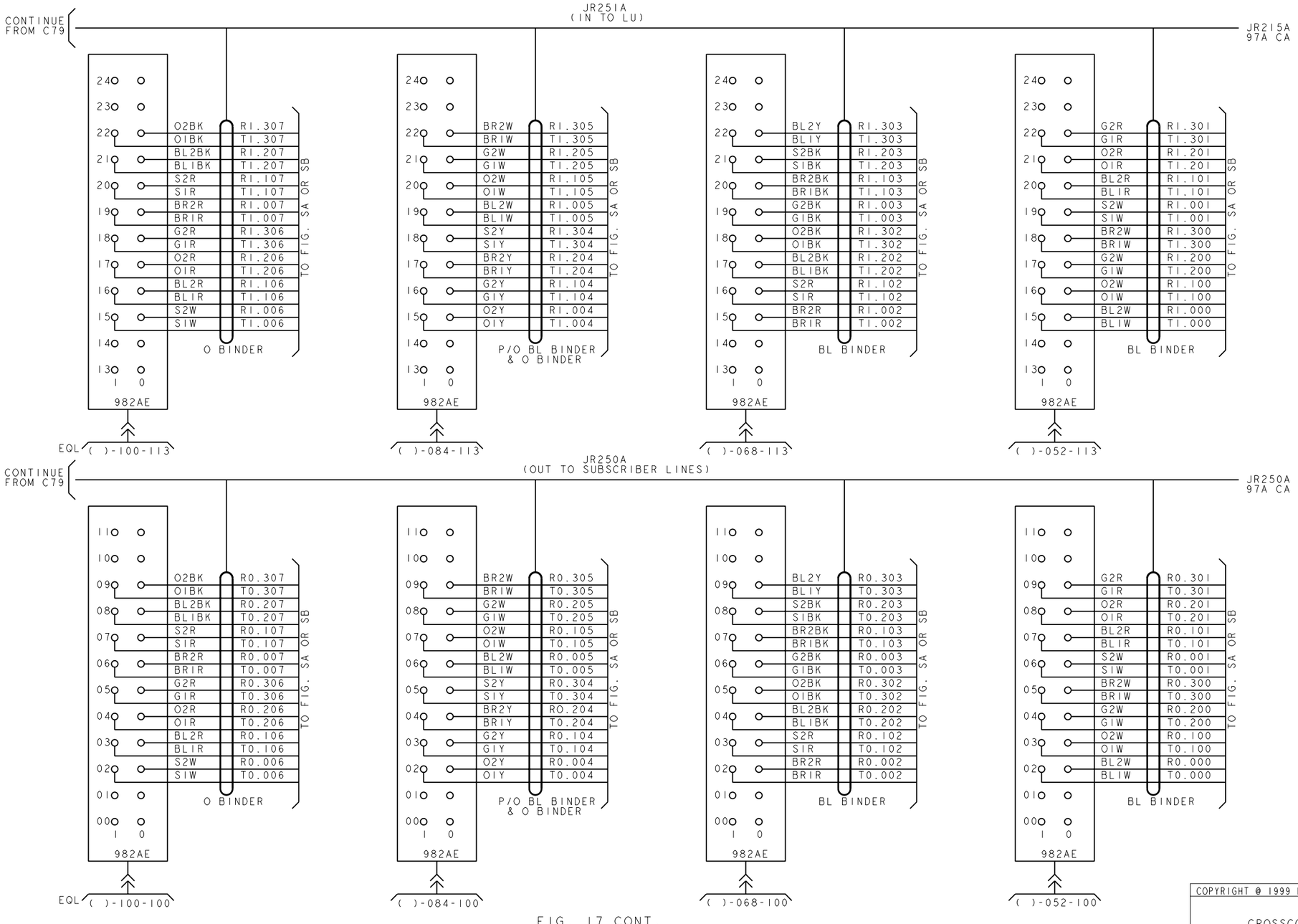


FIG. 17 CONT.
PPMU EXPORT J5D003AW-1

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

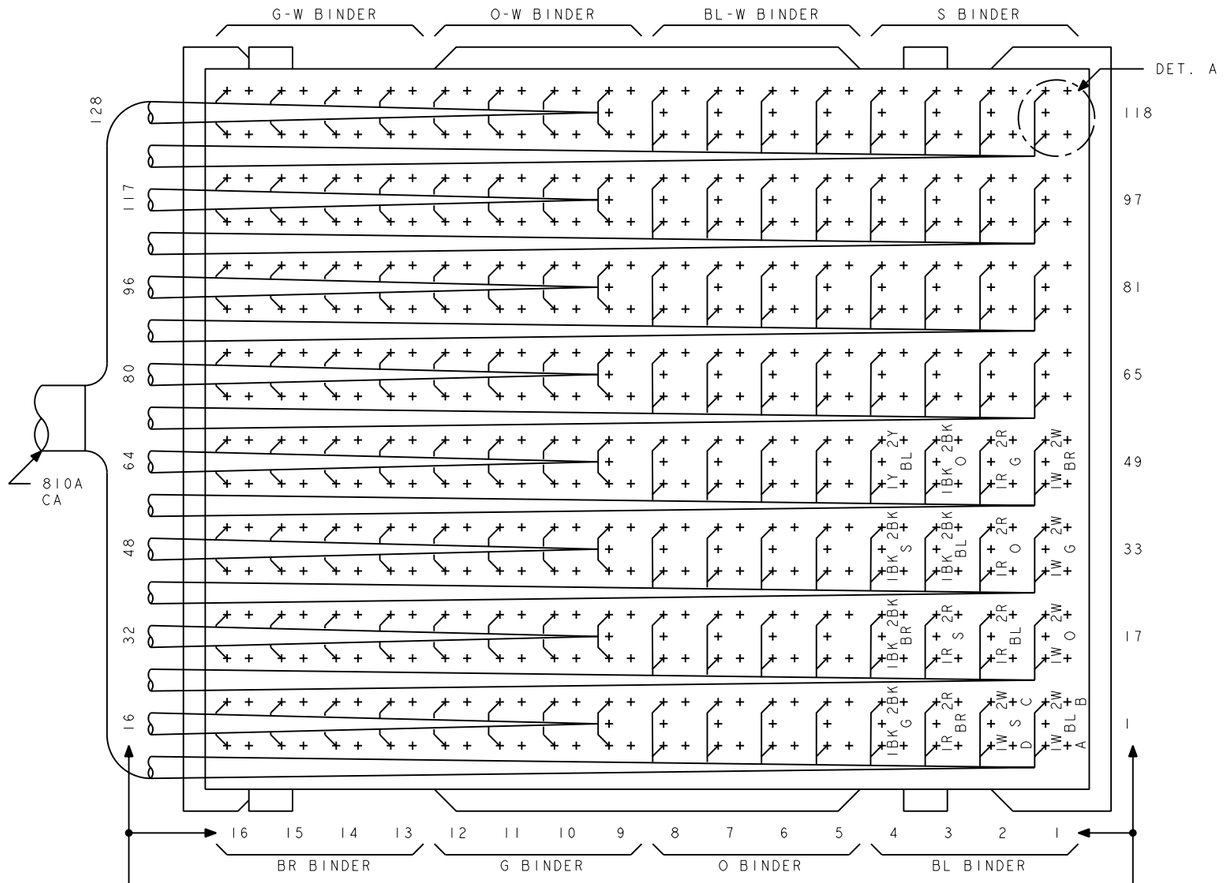
LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C112

MODEL NAME

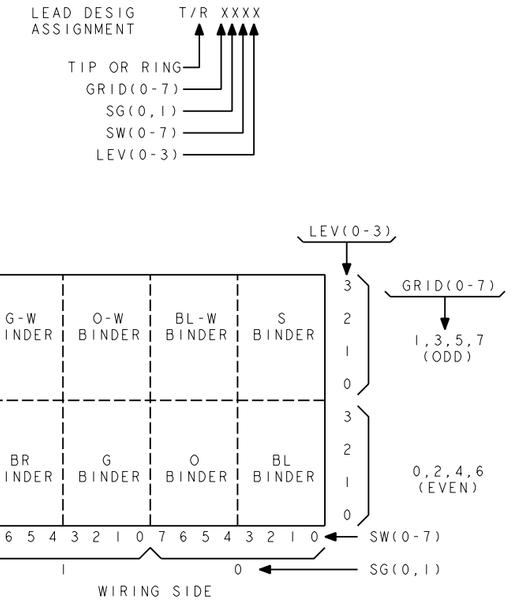
ED5D500-15

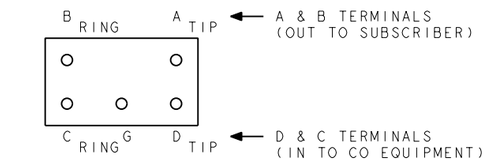
PRO/E-EQEDFORM.FRM-FEB 96

FIG. 18
LNI



LINE INTERFACE(LNI)J5D009B-1
WIRING AND DRESSING OF ONE 810A SWBD CABLE
ON 312B1-128 CONNECTING BLOCK





TYPICAL REAR VIEW
OF ONE POSITION OF
312B1-12B CONNECTING BLOCK
DET. A

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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
	DWG SIZE: C2	ISSUE: 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C113

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

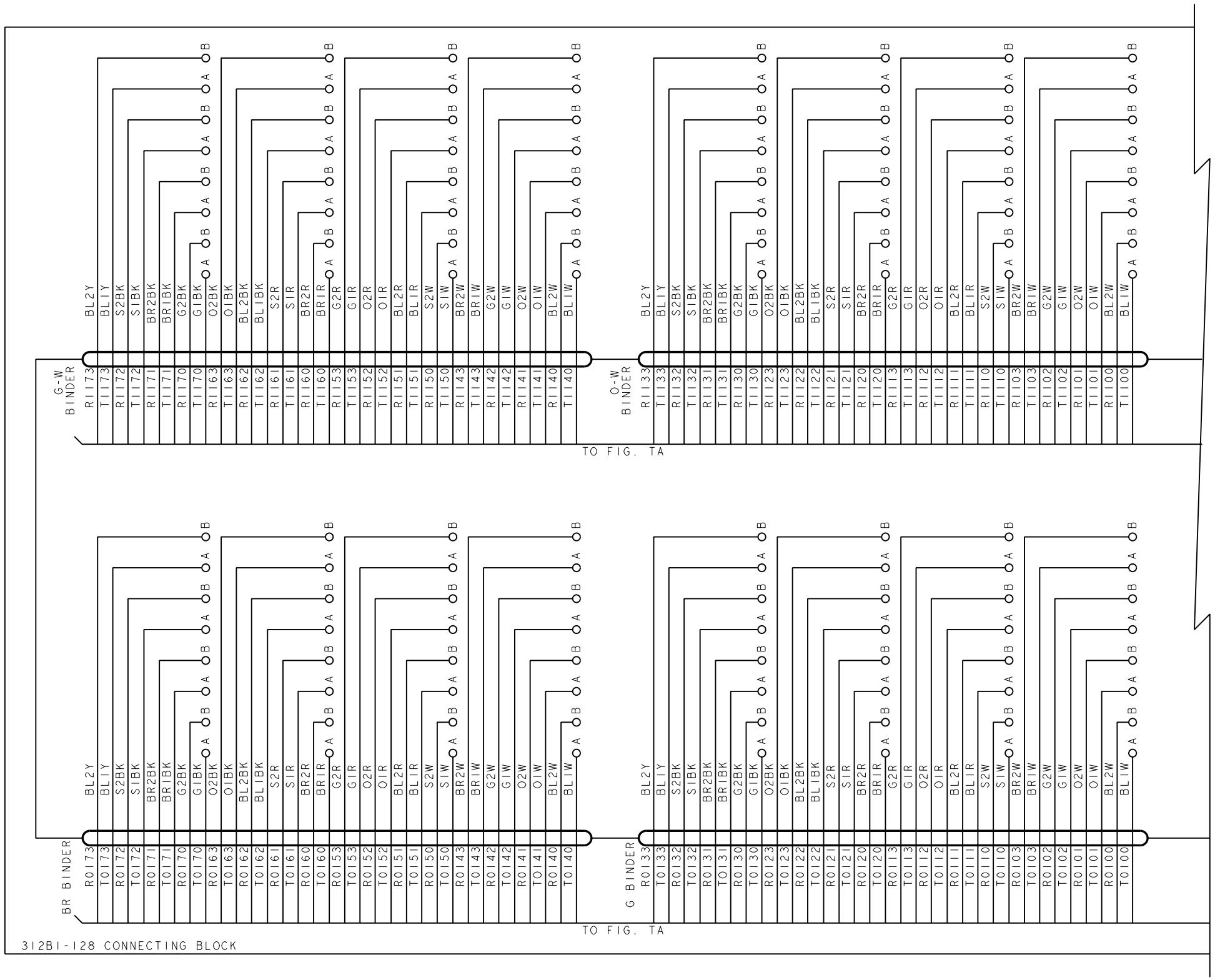


FIG. 18 CONT.
LNI

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C114

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

PROJE-EQEDFORM.FRM-FEB 96

FIG. 18 CONT.
LNI

3128I-128 CONNECTING BLOCK

J52IIC OR
J52IID
810A SWBD CA

TO FIG. 1A

O BINDER

BL
BINDER

BL-W
BINDER

S BINDER

TO FIG. 1A

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CROSSCONNECTING INFORMATION	EDSD500-15	LUCENT TECHNOLOGIES
THIRD ANGLE PROJN	DWG SIZE C2	SHEET NO. C115
	ISSUE 37	

MODEL NAME

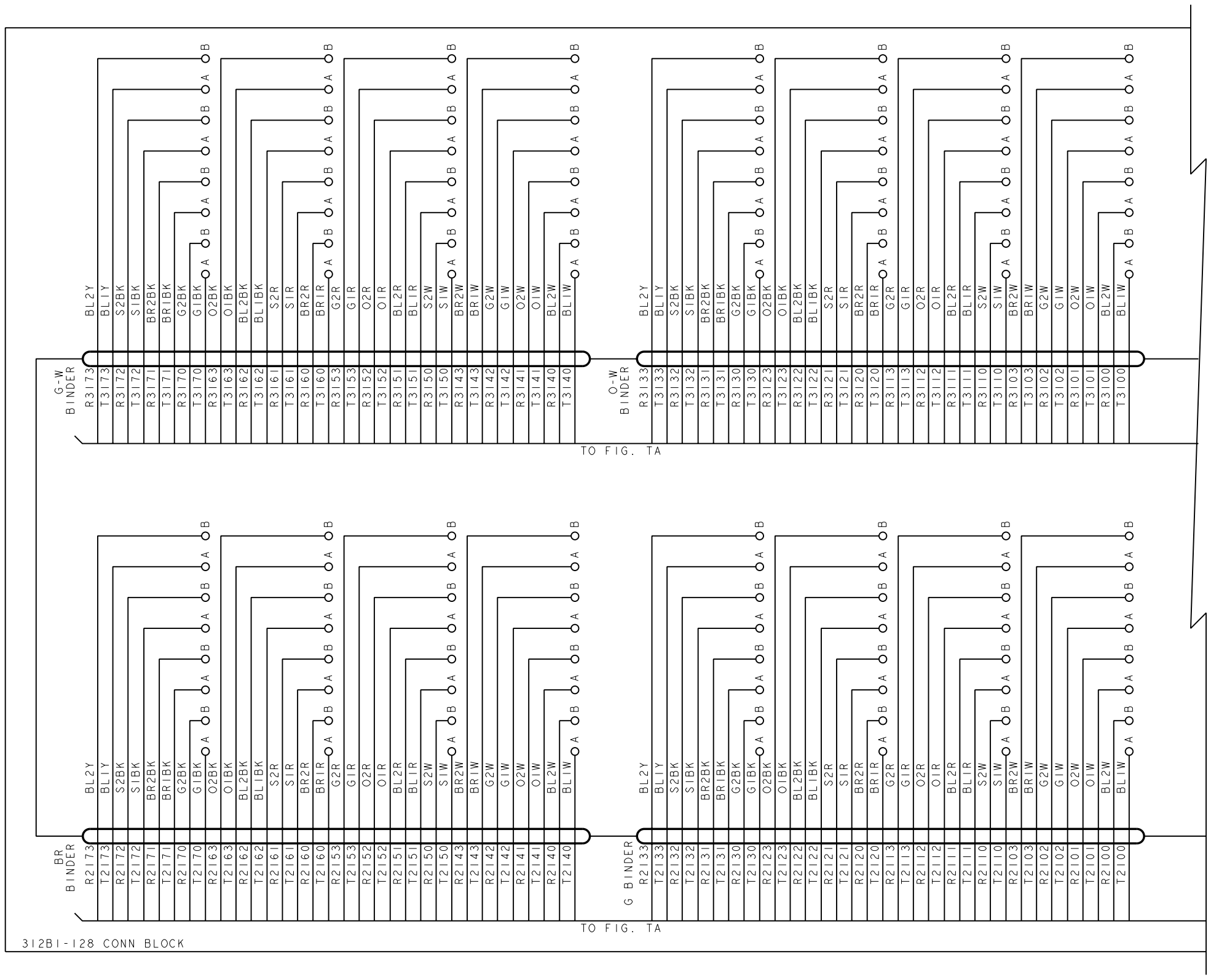


FIG. 18 CONT.
LNI

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CROSSCONNECTING INFORMATION		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C116

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

FIG. 18 CONT.
LN1

312BI-128 CONN BLK

O BINDER
R2073 T2073 BL2Y
R2072 T2072 BLIY
R2071 T2071 S2BK
R2070 T2070 SIBK
R2063 T2063 BR2BK
R2062 T2062 BRIBK
R2061 T2061 G2BK
R2060 T2060 G1BK
R2053 T2053 O2BK
R2052 T2052 O1BK
R2051 T2051 BL2BK
R2050 T2050 BLIBK
R2043 T2043 S2R
R2042 T2042 S1R
R2041 T2041 BR2R
R2040 T2040 BR1R
T2000 R2000 BLIW
T2001 R2001 O1W
T2002 R2002 O2W
T2003 R2003 G1W
T2010 R2010 G2W
T2011 R2011 BRIW
T2012 R2012 BL2R
T2013 R2013 BLIR
T2020 R2020 S2W
T2021 R2021 S1W
T2022 R2022 BR2W
T2023 R2023 BR1W
T2030 R2030 O2R
T2031 R2031 O1R
T2032 R2032 S2BK
T2033 R2033 S1BK
BL BINDER

TO FIG. 1A

JR213C OR
JR213D
810A SWBD CA

TO FIG. 1A

BL-W BINDER
R3073 T3073 BL2Y
R3072 T3072 BLIY
R3071 T3071 S2BK
R3070 T3070 S1BK
R3063 T3063 BR2BK
R3062 T3062 BRIBK
R3061 T3061 G2BK
R3060 T3060 G1BK
R3053 T3053 O2BK
R3052 T3052 O1BK
R3051 T3051 BL2BK
R3050 T3050 BLIBK
R3043 T3043 S2R
R3042 T3042 S1R
R3041 T3041 BR2R
R3040 T3040 BR1R
T3000 R3000 BLIW
T3001 R3001 O1W
T3002 R3002 O2W
T3003 R3003 G1W
T3010 R3010 G2W
T3011 R3011 BRIW
T3012 R3012 BL2R
T3013 R3013 BLIR
T3020 R3020 S2W
T3021 R3021 S1W
T3022 R3022 BR2W
T3023 R3023 BR1W
T3030 R3030 O2R
T3031 R3031 O1R
T3032 R3032 S2BK
T3033 R3033 S1BK
S BINDER

FIG. 18 CONT.
LN1

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE	ISSUE
C2	37

LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C117

MODEL NAME

PROJE-EQEDFORM.FRM-FEB 96

FIG. 18 CONT.
LN1

312BI-128 CONN BLOCK

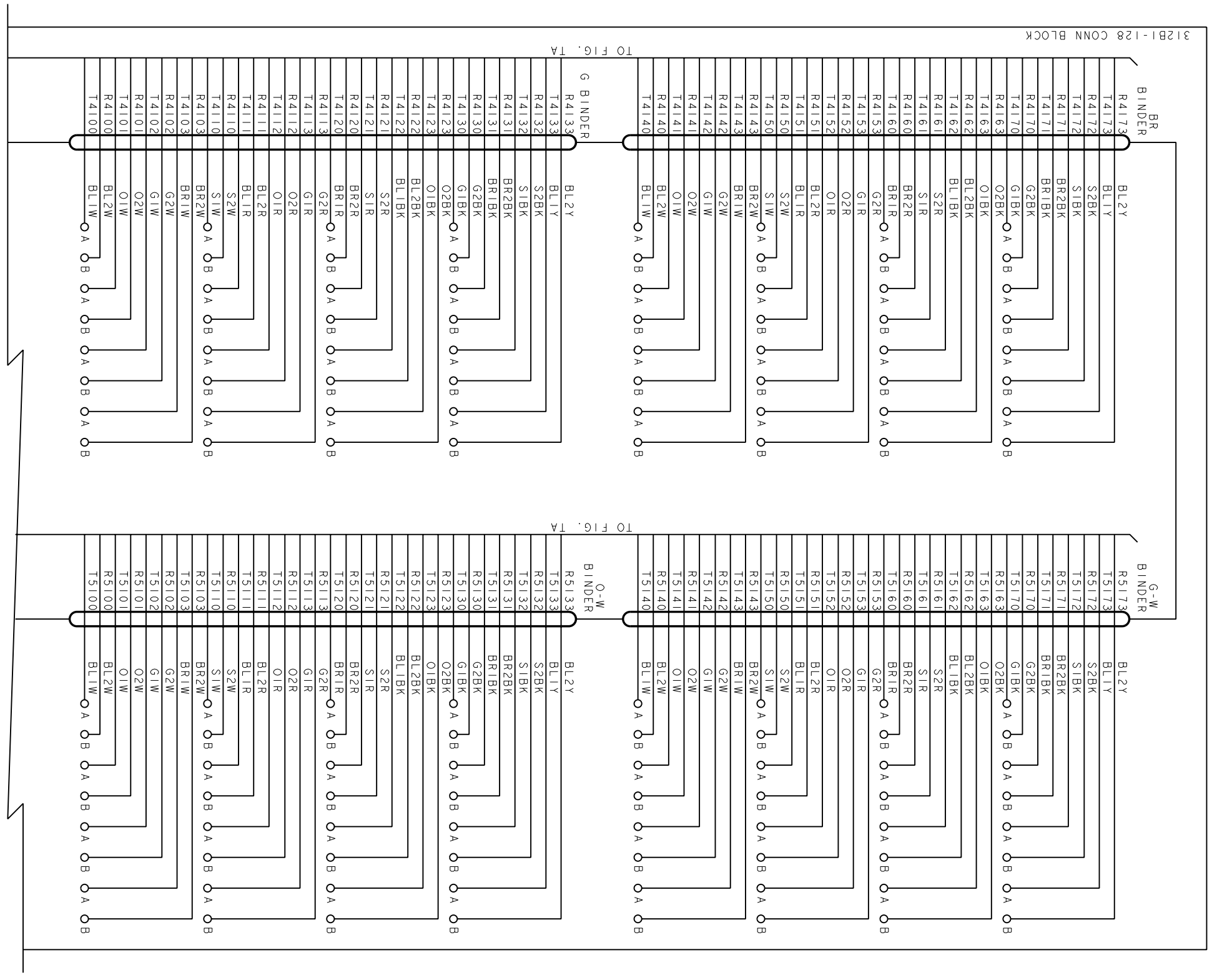
TO FIG. 17A

BR BINDER

G BINDER

G-W BINDER

O-W BINDER



TO FIG. 17A

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE	ISSUE
C2	37

LUCENT TECHNOLOGIES	EDSD500-15	SHEET NO. C118

MODEL NAME

PROJE-EQEDFORM.FRM-FEB 96

PROJE-EQEDFORM.FRM-FEB 96

FIG. 18 CONT.
LNI

3128I-128 CONN BLOCK

TO FIG. 7A

JR2I2C OR
JR2I2D
810A CA

O BINDER

T4000	R4000	T4001	R4001	T4002	R4002	T4003	R4003	T4010	R4010	T4011	R4011	T4012	R4012	T4013	R4013	T4020	R4020	T4021	R4021	T4022	R4022	T4023	R4023	T4030	R4030	T4031	R4031	T4032	R4032	T4033	R4033
BL1W	BL2W	O1W	O2W	G1W	G2W	BR1W	BR2W	S1W	S2W	BL1R	BL2R	O1R	O2R	G1R	G2R	BR1R	BR2R	S1R	S2R	BL1BK	BL2BK	O1BK	O2BK	G1BK	G2BK	BR1BK	BR2BK	S1BK	S2BK	BL1Y	BL2Y

T4040	R4040	T4041	R4041	T4042	R4042	T4043	R4043	T4050	R4050	T4051	R4051	T4052	R4052	T4053	R4053	T4060	R4060	T4061	R4061	T4062	R4062	T4063	R4063	T4070	R4070	T4071	R4071	T4072	R4072	T4073	R4073
BL1W	BL2W	O1W	O2W	G1W	G2W	BR1W	BR2W	S1W	S2W	BL1R	BL2R	O1R	O2R	G1R	G2R	BR1R	BR2R	S1R	S2R	BL1BK	BL2BK	O1BK	O2BK	G1BK	G2BK	BR1BK	BR2BK	S1BK	S2BK	BL1Y	BL2Y

BL
BINDER

TO FIG. 7A

S BINDER

T5000	R5000	T5001	R5001	T5002	R5002	T5003	R5003	T5010	R5010	T5011	R5011	T5012	R5012	T5013	R5013	T5020	R5020	T5021	R5021	T5022	R5022	T5023	R5023	T5030	R5030	T5031	R5031	T5032	R5032	T5033	R5033
BL1W	BL2W	O1W	O2W	G1W	G2W	BR1W	BR2W	S1W	S2W	BL1R	BL2R	O1R	O2R	G1R	G2R	BR1R	BR2R	S1R	S2R	BL1BK	BL2BK	O1BK	O2BK	G1BK	G2BK	BR1BK	BR2BK	S1BK	S2BK	BL1Y	BL2Y

T5040	R5040	T5041	R5041	T5042	R5042	T5043	R5043	T5050	R5050	T5051	R5051	T5052	R5052	T5053	R5053	T5060	R5060	T5061	R5061	T5062	R5062	T5063	R5063	T5070	R5070	T5071	R5071	T5072	R5072	T5073	R5073
BL1W	BL2W	O1W	O2W	G1W	G2W	BR1W	BR2W	S1W	S2W	BL1R	BL2R	O1R	O2R	G1R	G2R	BR1R	BR2R	S1R	S2R	BL1BK	BL2BK	O1BK	O2BK	G1BK	G2BK	BR1BK	BR2BK	S1BK	S2BK	BL1Y	BL2Y

BL-W
BINDER

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CROSSCONNECTING INFORMATION	EDSD500-15	LUCENT TECHNOLOGIES
THIRD ANGLE PROJN	DWG SIZE C2	SHEET NO. C119
	ISSUE 37	

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

312BI-128 CONN BLOCK

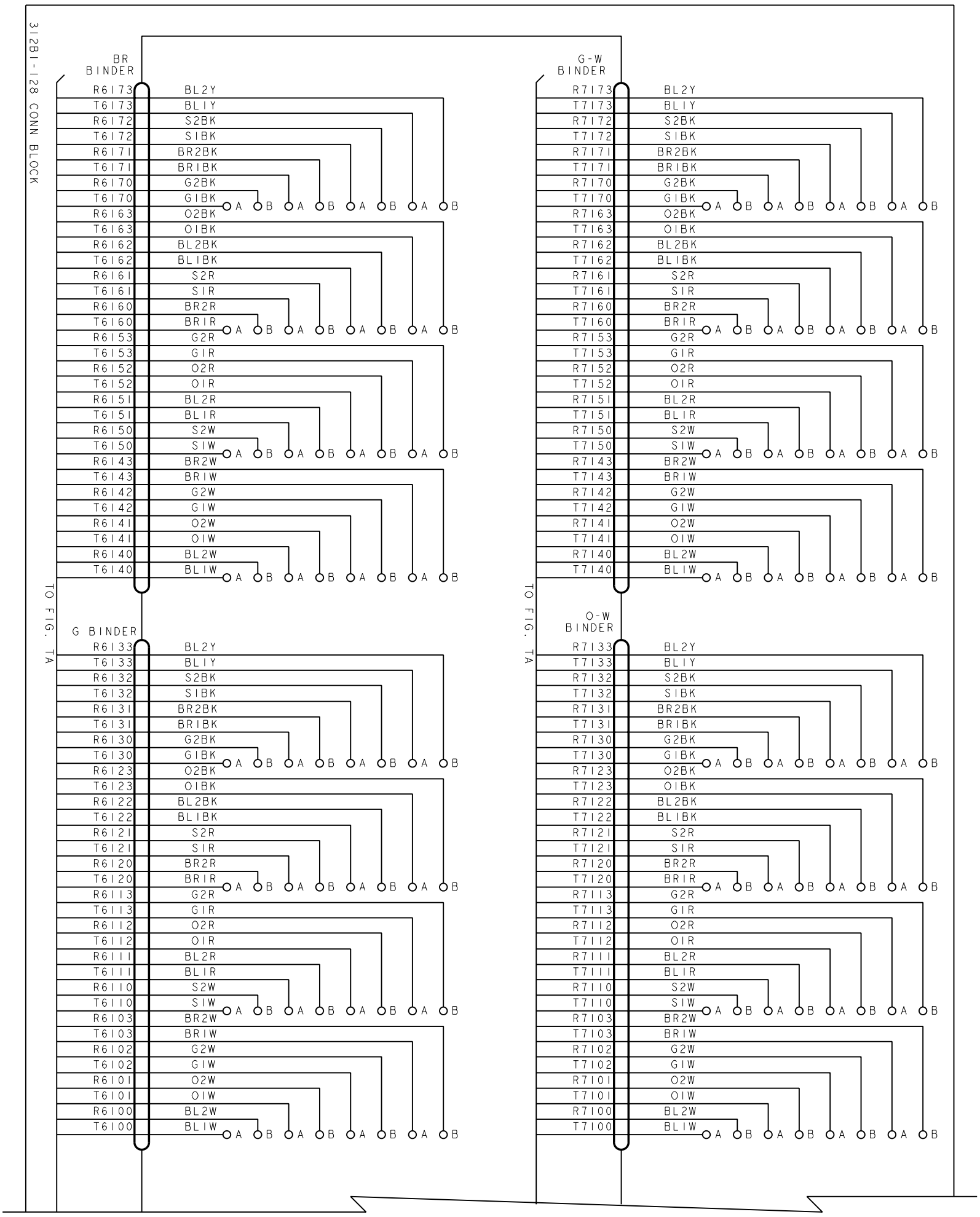


FIG. 18 CONT.
LN1

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THIRD ANGLE PROJN

CROSSCONNECTING INFORMATION

P

LUCENT TECHNOLOGIES	
ED5D500-15	DWG SIZE C2
MODEL NAME	ISSUE 37
	SHEET NO. C120

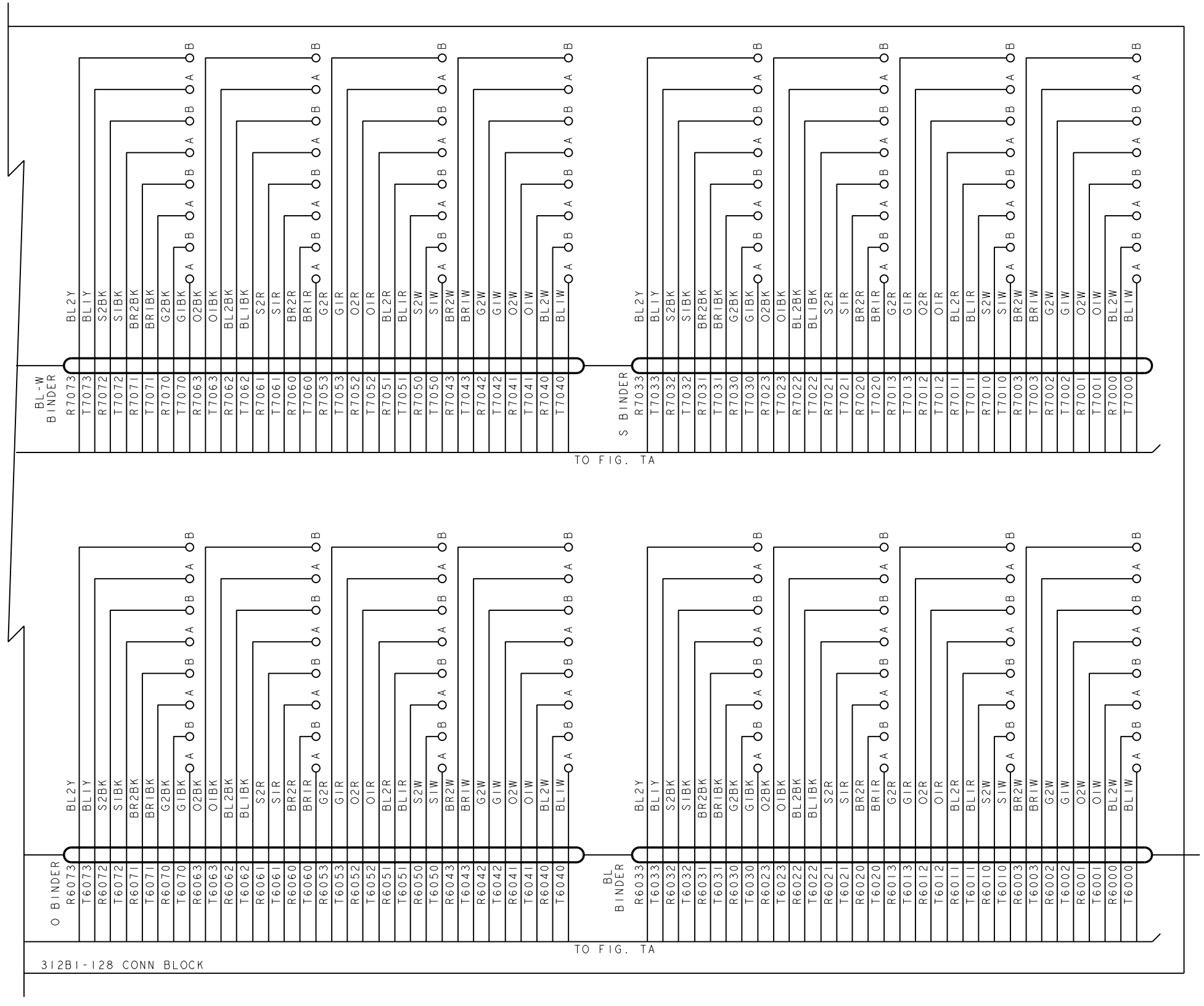


FIG. 18 CONT.
LNI

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C121

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

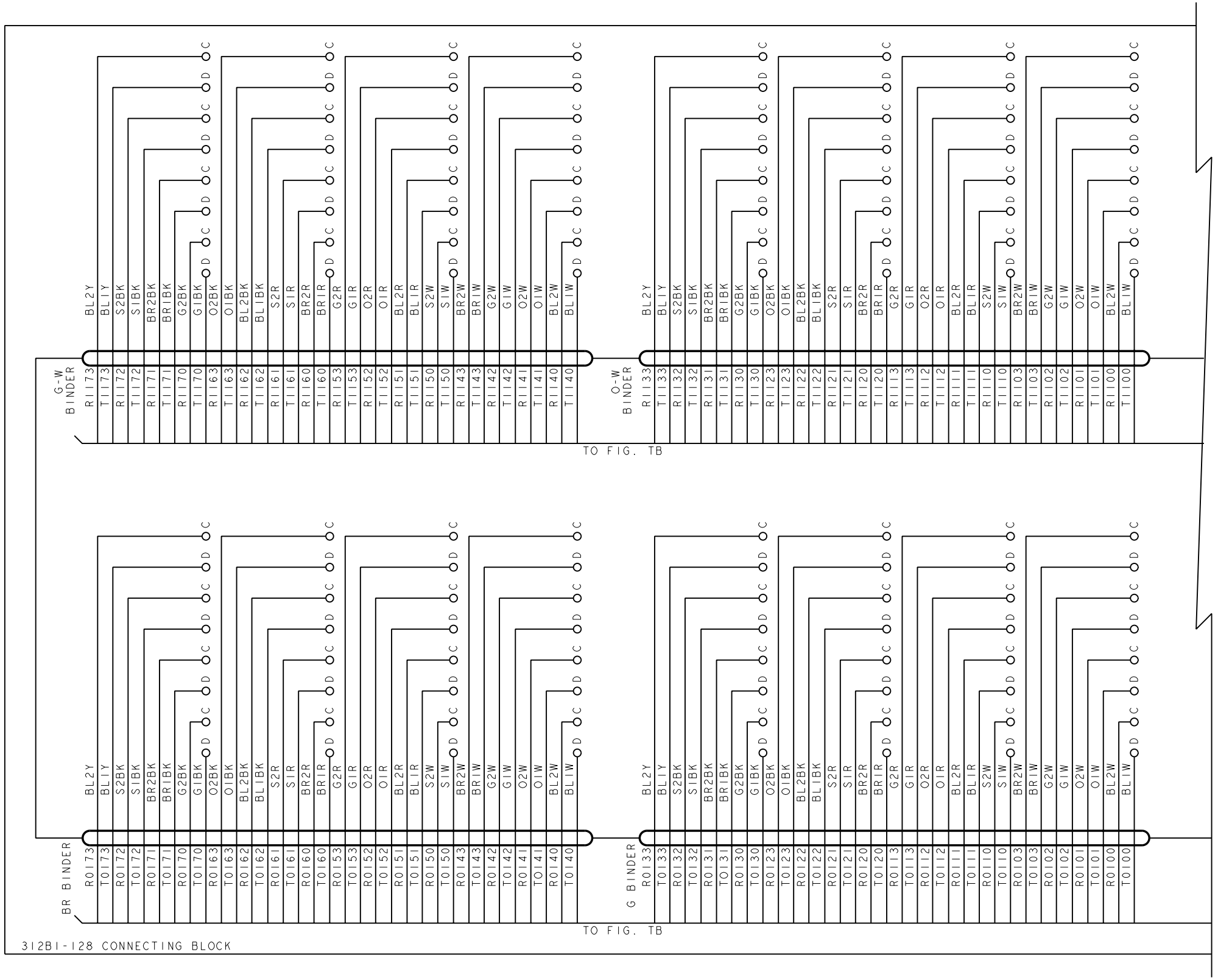


FIG. 18 CONT.
LNI

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C122

MODEL NAME

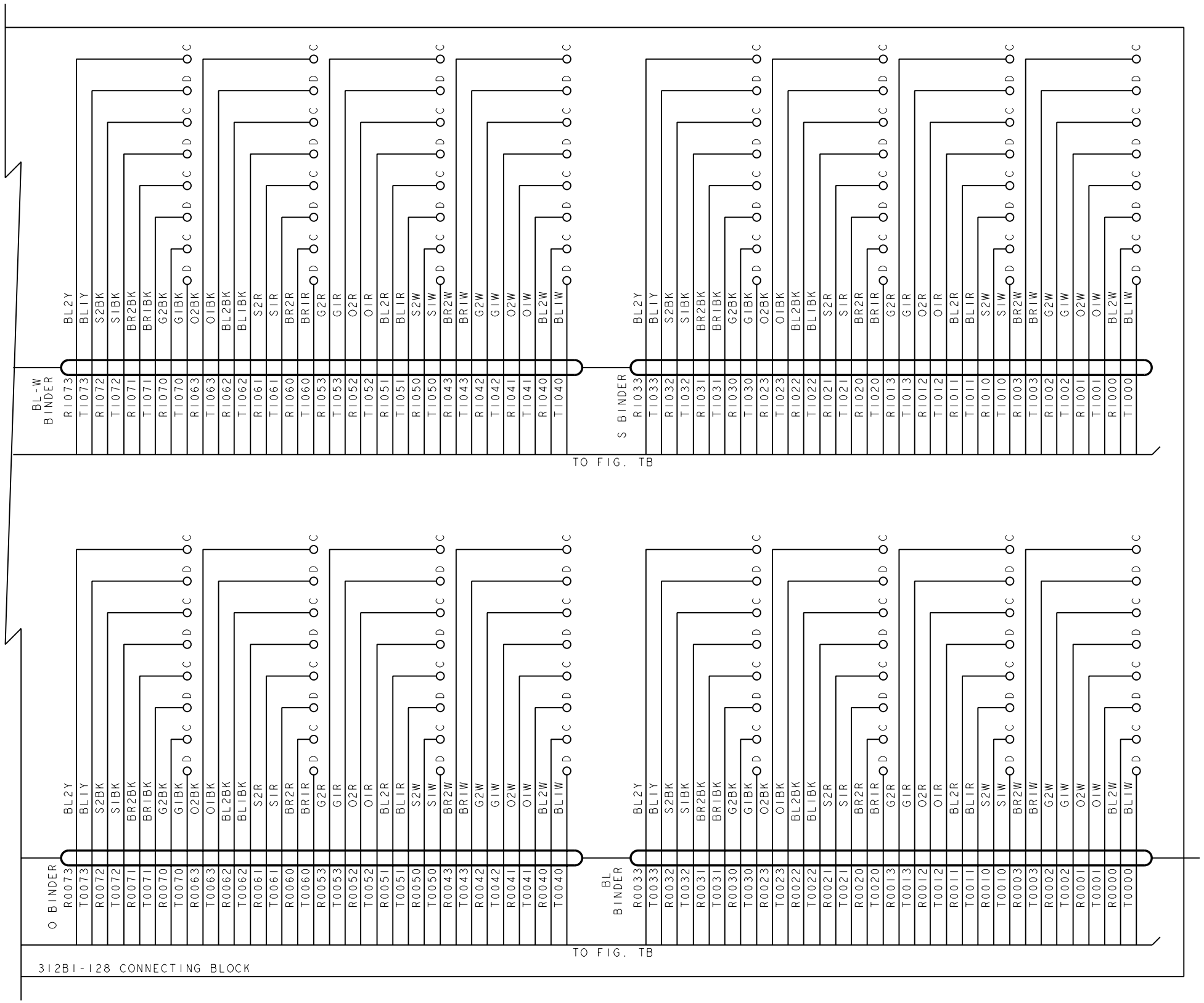


FIG. 18 CONT.
LNI

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C123

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

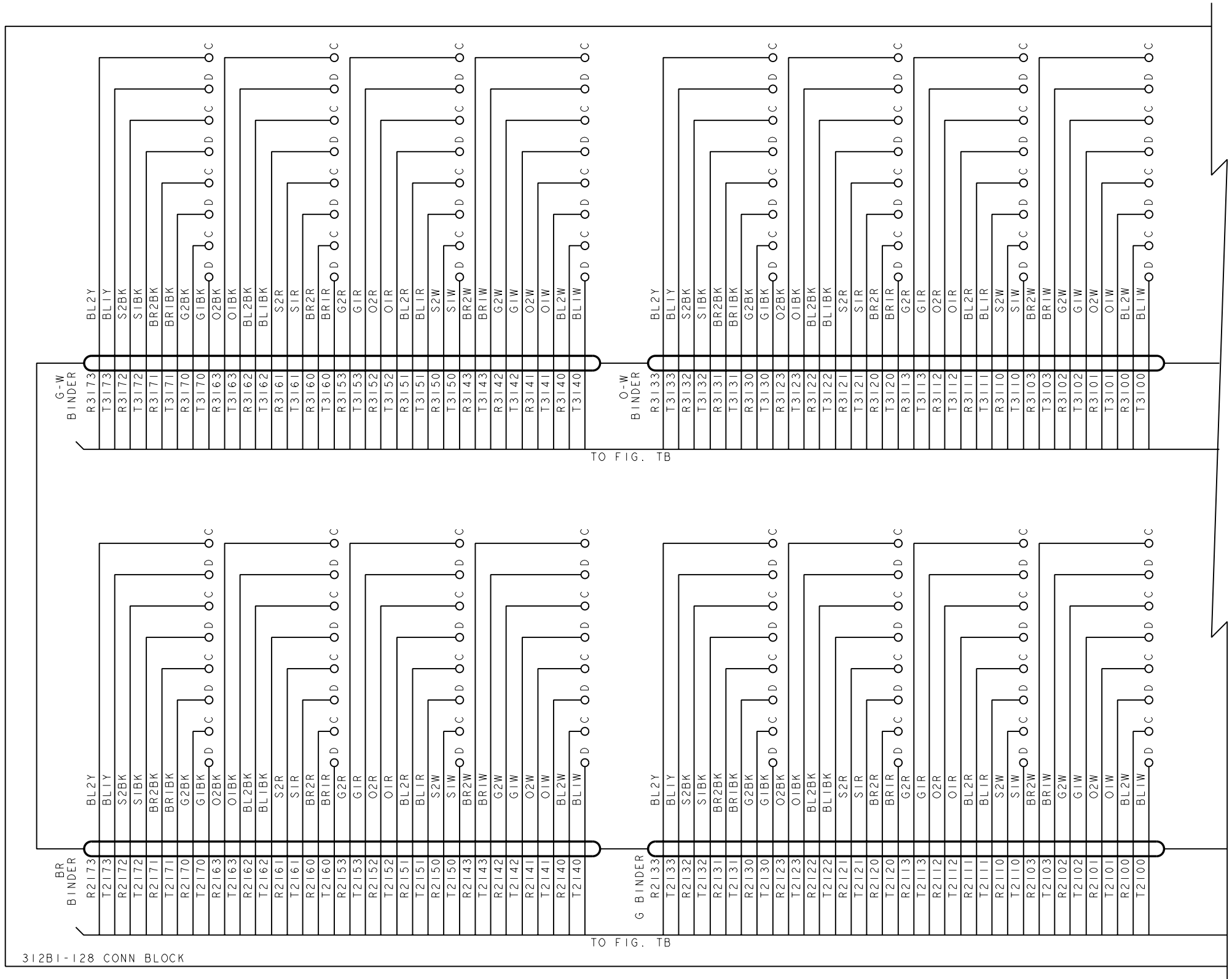


FIG. 18 CONT.
LNI

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CROSSCONNECTING INFORMATION		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C124

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

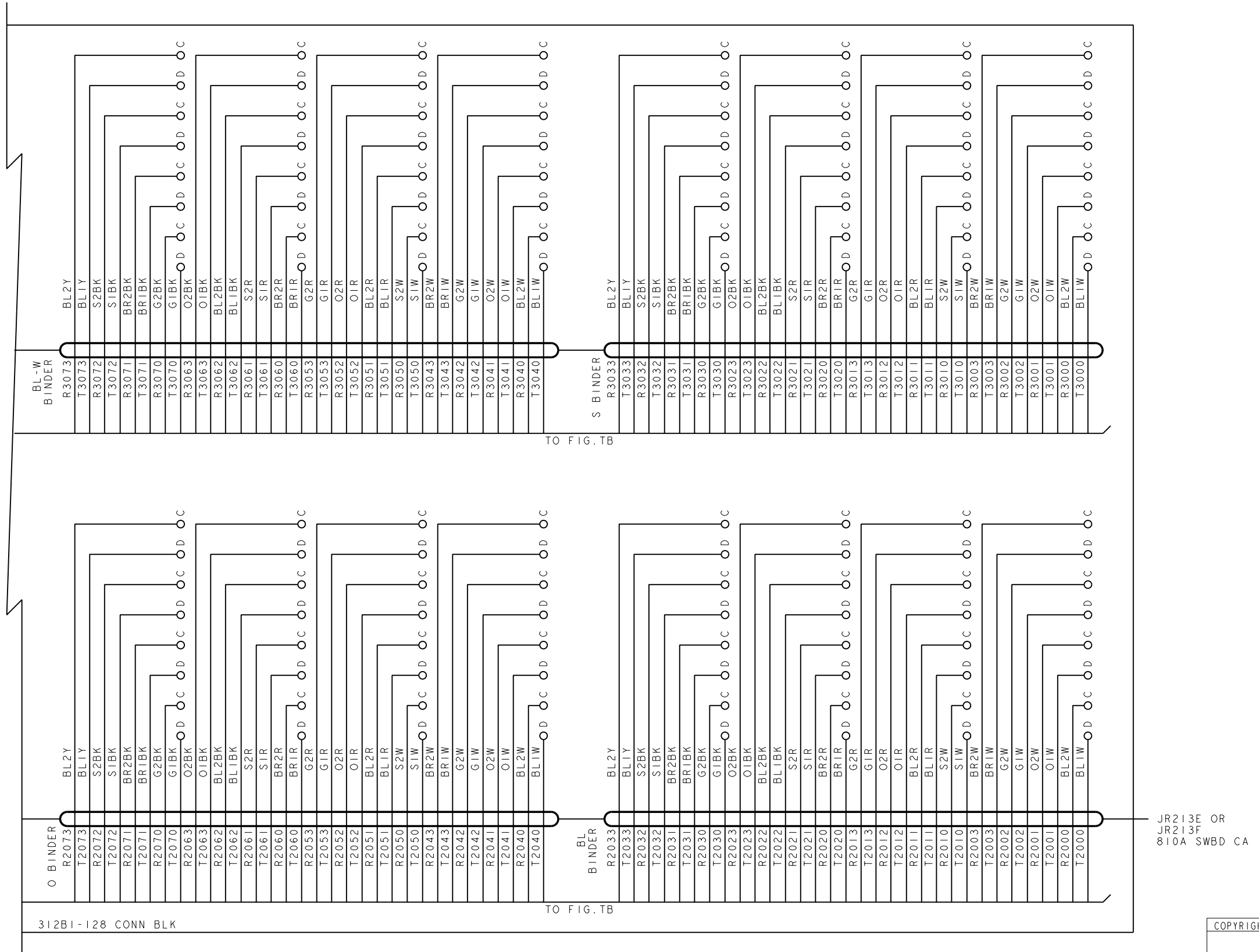


FIG.18 CONT.
LN1

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C125

MODEL NAME

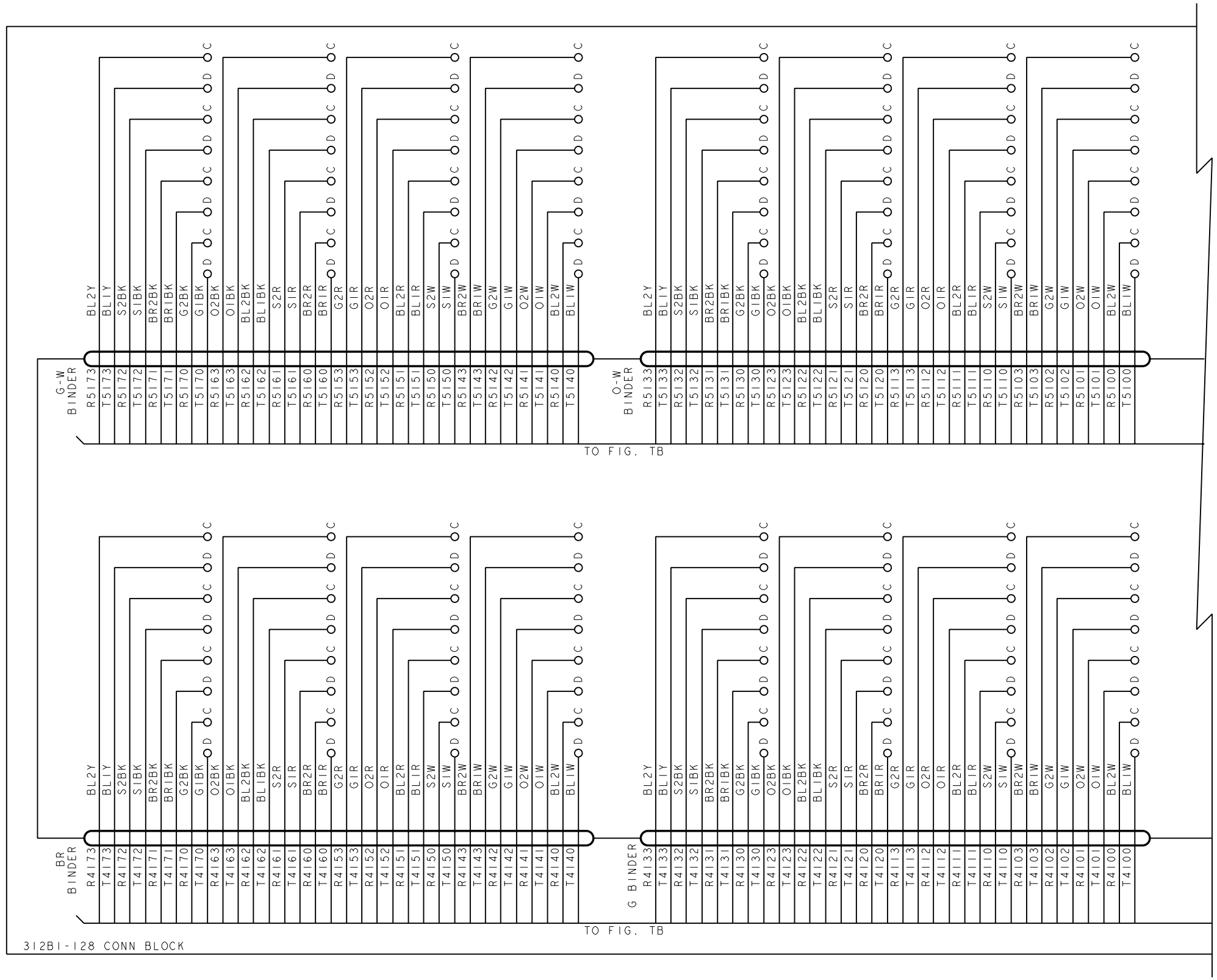


FIG. 18 CONT.
LNI

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

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CROSSCONNECTING INFORMATION		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C126

MODEL NAME

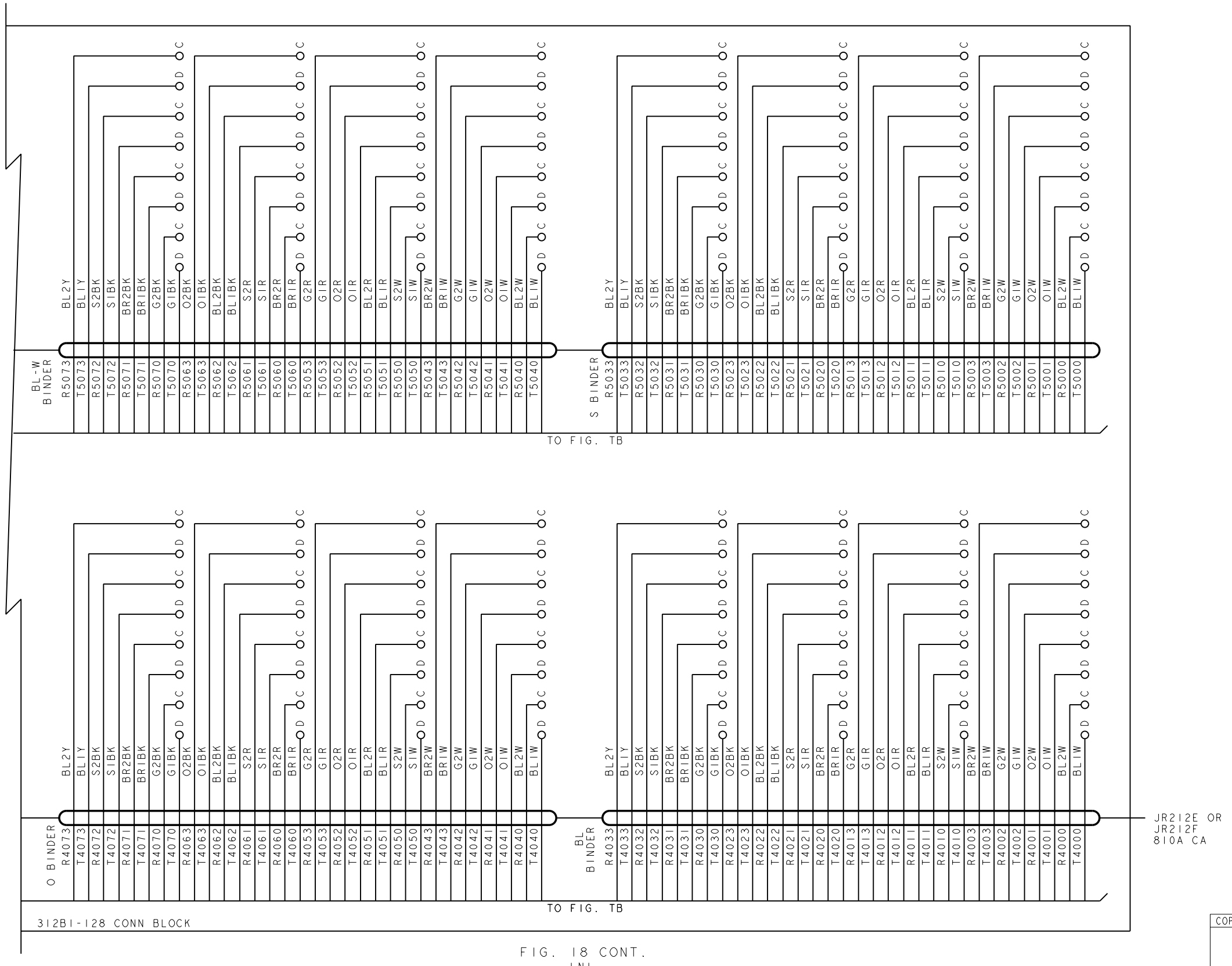


FIG. 18 CONT.
LNI

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C127

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

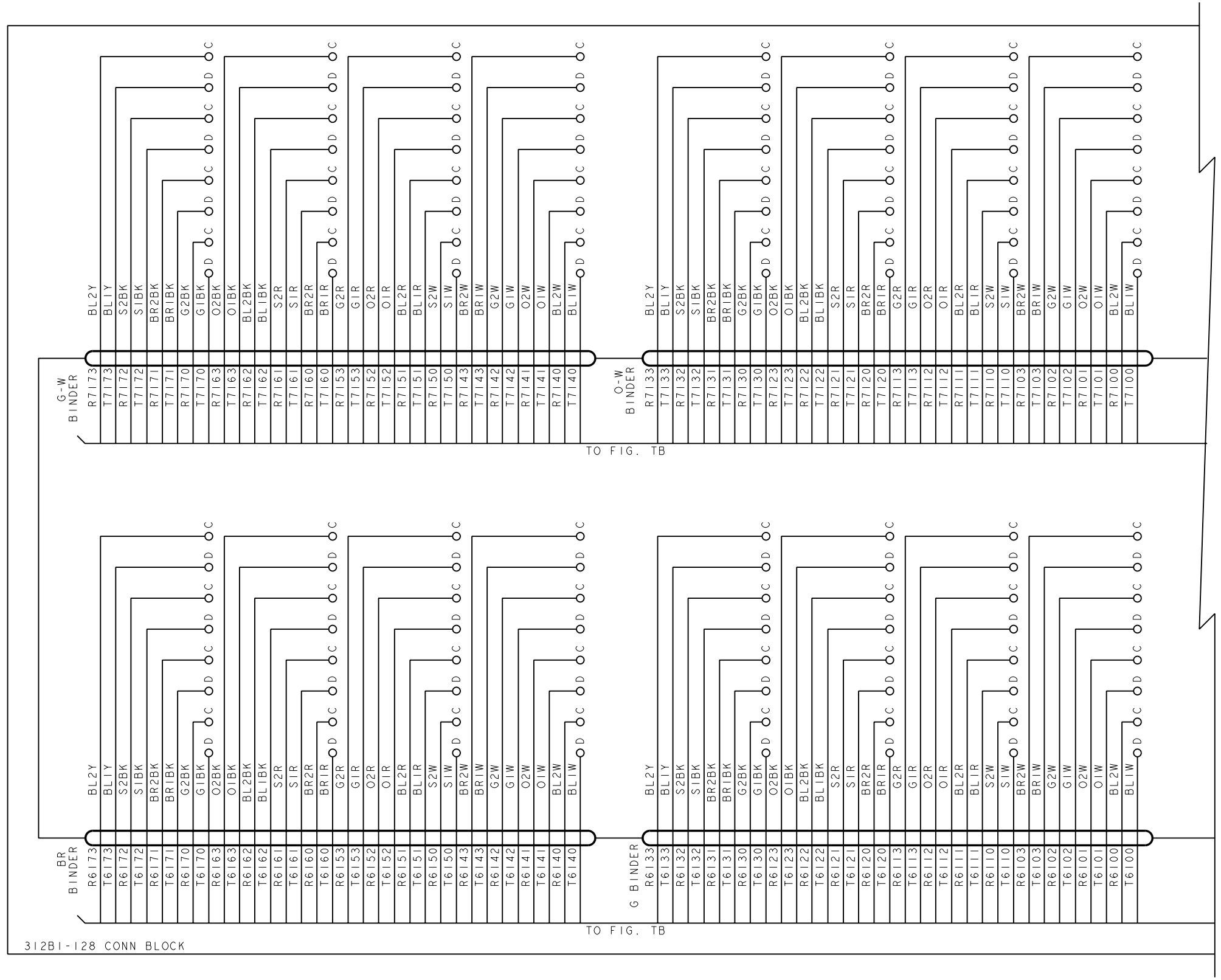


FIG. 18 CONT.
LNI

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C128

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

312B1-128 CONN BLOCK

FIG. 18 CONT.
LN1

TO FIG. TB

JR214E OR
JR214F
810A SWBD CA

O BINDER		BL-W BINDER	
R6073	BL2Y	R7073	BL2Y
T6073	BL1Y	T7073	BL1Y
R6072	S2BK	R7072	S2BK
T6072	S1BK	T7072	S1BK
R6071	BR2BK	R7071	BR2BK
T6071	BR1BK	T7071	BR1BK
R6070	G2BK	R7070	G2BK
T6070	G1BK	T7070	G1BK
R6063	O2BK	R7063	O2BK
T6063	O1BK	T7063	O1BK
R6062	BL2BK	R7062	BL2BK
T6062	BL1BK	T7062	BL1BK
R6061	S2R	R7061	S2R
T6061	S1R	T7061	S1R
R6060	BR2R	R7060	BR2R
T6060	BR1R	T7060	BR1R
R6053	G2R	R7053	G2R
T6053	G1R	T7053	G1R
R6052	O2R	R7052	O2R
T6052	O1R	T7052	O1R
R6051	BL2R	R7051	BL2R
T6051	BL1R	T7051	BL1R
R6050	S2W	R7050	S2W
T6050	S1W	T7050	S1W
R6043	BR2W	R7043	BR2W
T6043	BR1W	T7043	BR1W
R6042	G2W	R7042	G2W
T6042	G1W	T7042	G1W
R6041	O2W	R7041	O2W
T6041	O1W	T7041	O1W
R6040	BL2W	R7040	BL2W
T6040	BL1W	T7040	BL1W

BL BINDER		S BINDER	
R6033	BL2Y	R7033	BL2Y
T6033	BL1Y	T7033	BL1Y
R6032	S2BK	R7032	S2BK
T6032	S1BK	T7032	S1BK
R6031	BR2BK	R7031	BR2BK
T6031	BR1BK	T7031	BR1BK
R6030	G2BK	R7030	G2BK
T6030	G1BK	T7030	G1BK
R6023	O2BK	R7023	O2BK
T6023	O1BK	T7023	O1BK
R6022	BL2BK	R7022	BL2BK
T6022	BL1BK	T7022	BL1BK
R6021	S2R	R7021	S2R
T6021	S1R	T7021	S1R
R6020	BR2R	R7020	BR2R
T6020	BR1R	T7020	BR1R
R6013	G2R	R7013	G2R
T6013	G1R	T7013	G1R
R6012	O2R	R7012	O2R
T6012	O1R	T7012	O1R
R6011	BL2R	R7011	BL2R
T6011	BL1R	T7011	BL1R
R6010	S2W	R7010	S2W
T6010	S1W	T7010	S1W
R6003	BR2W	R7003	BR2W
T6003	BR1W	T7003	BR1W
R6002	G2W	R7002	G2W
T6002	G1W	T7002	G1W
R6001	O2W	R7001	O2W
T6001	O1W	T7001	O1W
R6000	BL2W	R7000	BL2W
T6000	BL1W	T7000	BL1W

D C D C D C D C

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

LUCENT TECHNOLOGIES	ED5D500-15	DWG SIZE C2	ISSUE 37
			SHEET NO. C129

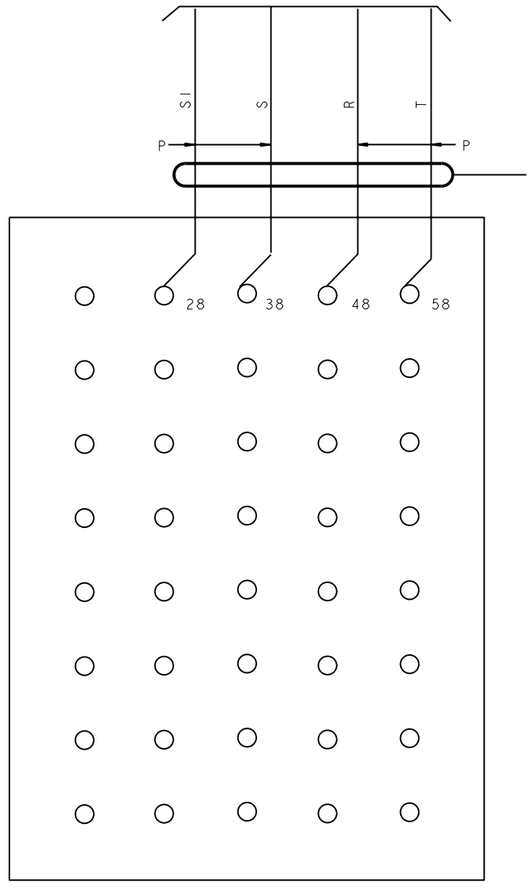
MODEL NAME

D

FIG. 19

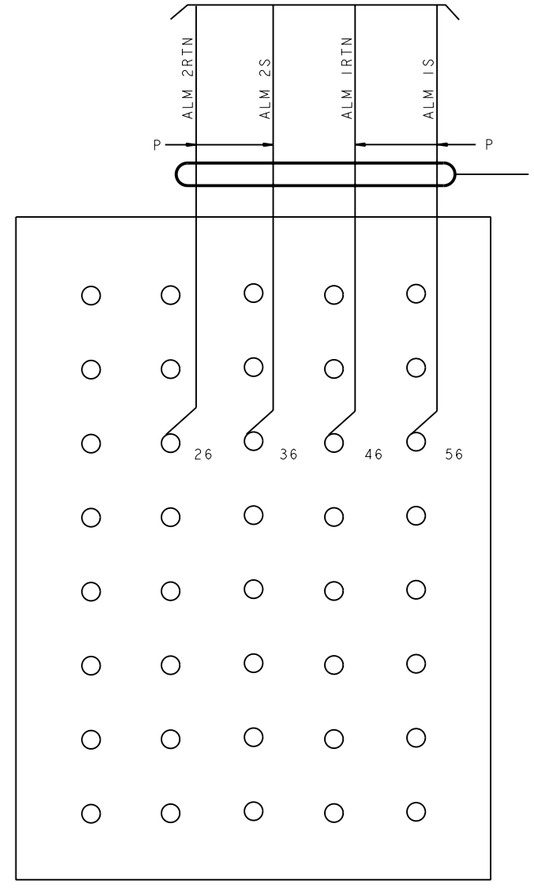
COIN STATION TEST LINE & POWER & TONE CKT

TO FIG.UA
TO DF FOR XCONN TO SN107 CP TST TRK CKT



TS
COIN STATION TEST LINE
J93025A-2

TO FIG. UB
TO DF FOR XCONN TO SC PTS



TS
COIN STATION TEST LINE
POWER & TONE
J93025C-1

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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
	DWG SIZE: C2	ISSUE: 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO.: C130

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

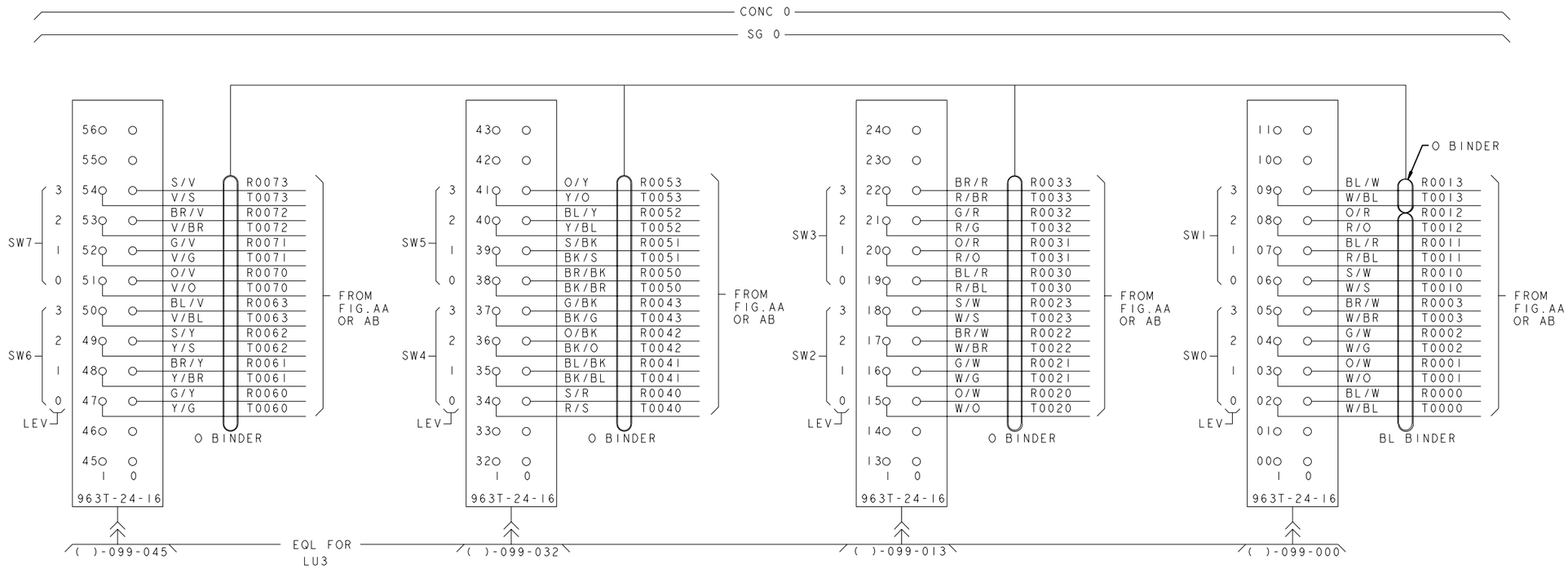


FIG.20

LINE UNIT MOD 3 J5D004AD
(UNIT LEV 04, CONC R 4:1)
CA JR951A,JR955A,JR959A,JR963A,JR967A

(PLENUM CABLE)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C131

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

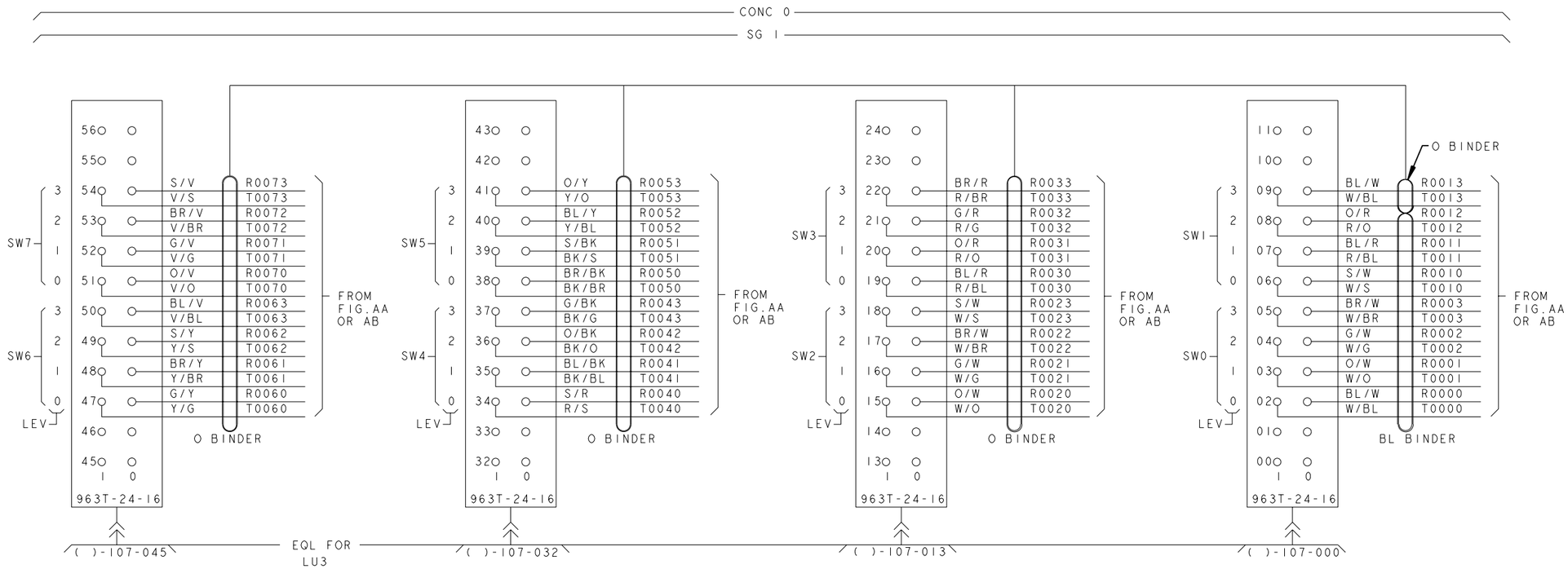


FIG.20

LINE UNIT MOD 3 J5D004AD
(UNIT LEV 04, CONC R 4:1)
CA JR951B,JR955B,JR959B,JR963B,JR967B

(PLENUM CABLE)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C132

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

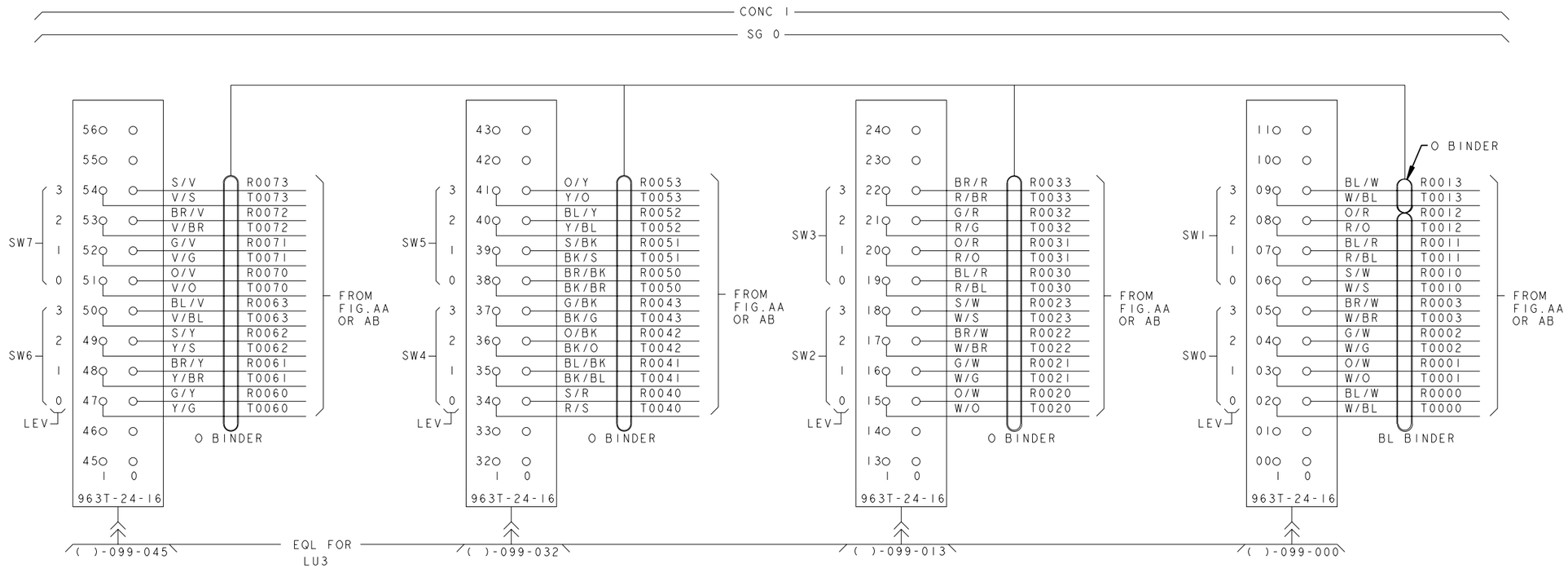


FIG.20

LINE UNIT MOD 3 J5D004AD
(UNIT LEV 13, CONC R 4:1)
CA JR951C,JR955C,JR959C,JR963C,JR967C

(PLENUM CABLE)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C133

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

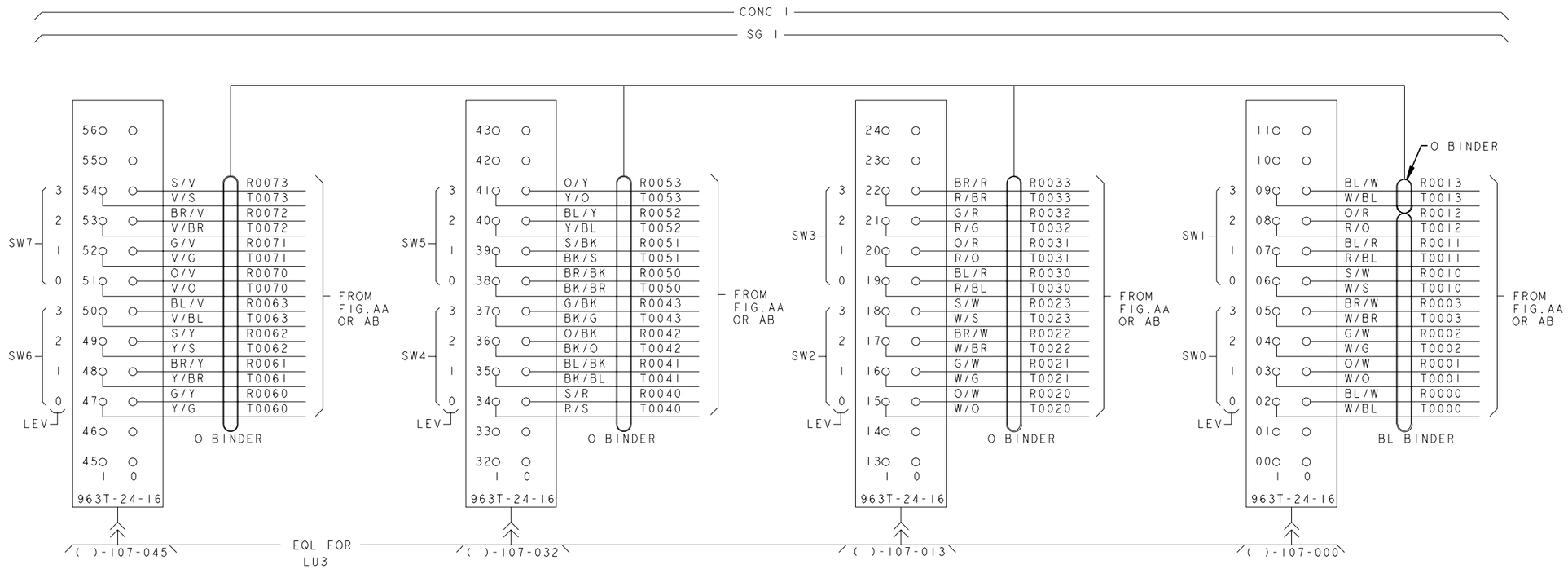


FIG.20

LINE UNIT MOD 3 J5D004AD
(UNIT LEV 13, CONC R 4:1)
CA JR951D,JR955D,JR959D,JR963D,JR967D

(PLENUM CABLE)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C134

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

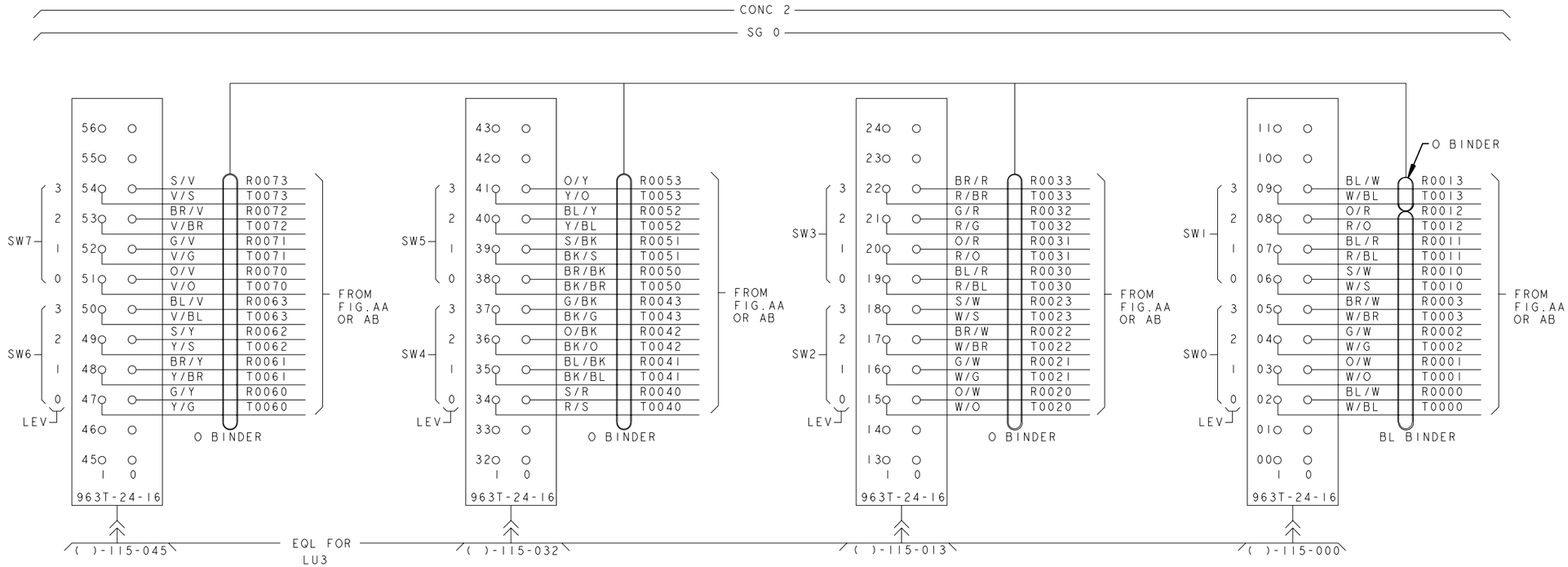


FIG.20

LINE UNIT MOD 3 J5D004AD
(UNIT LEV 04, CONC R 4:1)
CA JR95IE,JR955E,JR959E,JR963E,JR967E

(PLENUM CABLE)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C135

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

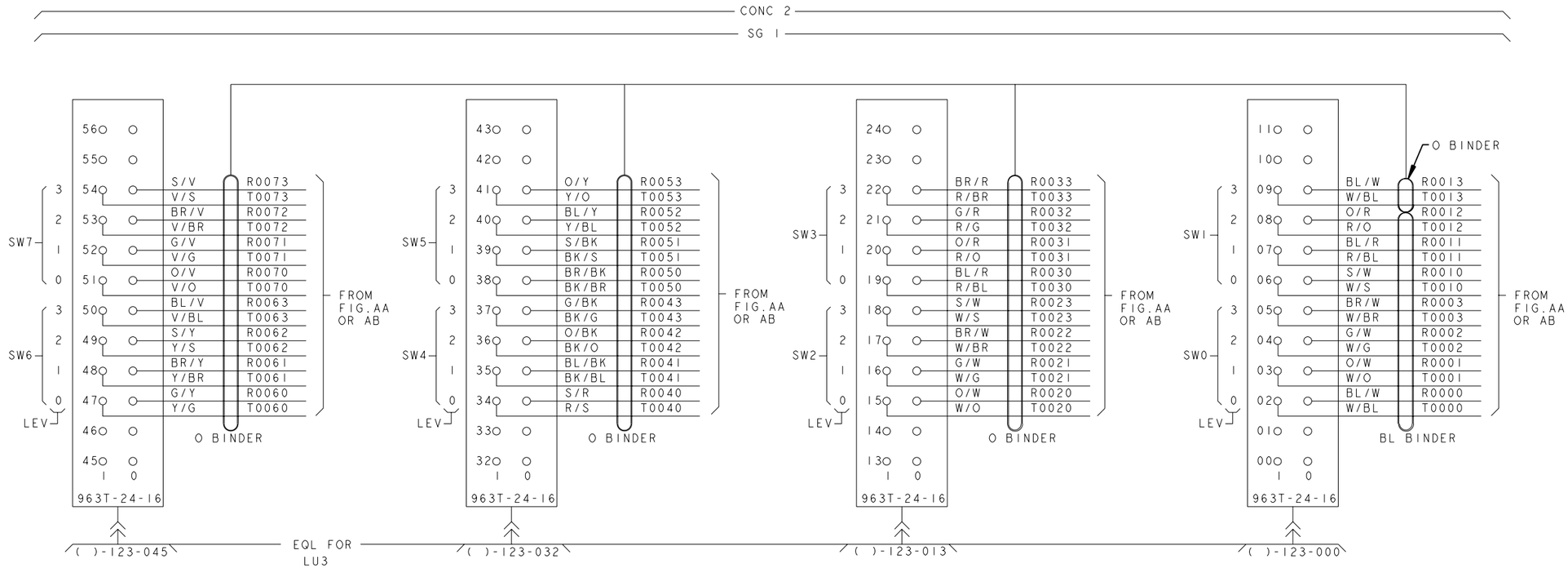


FIG.20

LINE UNIT MOD 3 J5D004AD
(UNIT LEV 04, CONC R 4:1)
CA JR951F,JR955F,JR959F,JR963F,JR967F

(PLENUM CABLE)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C136

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

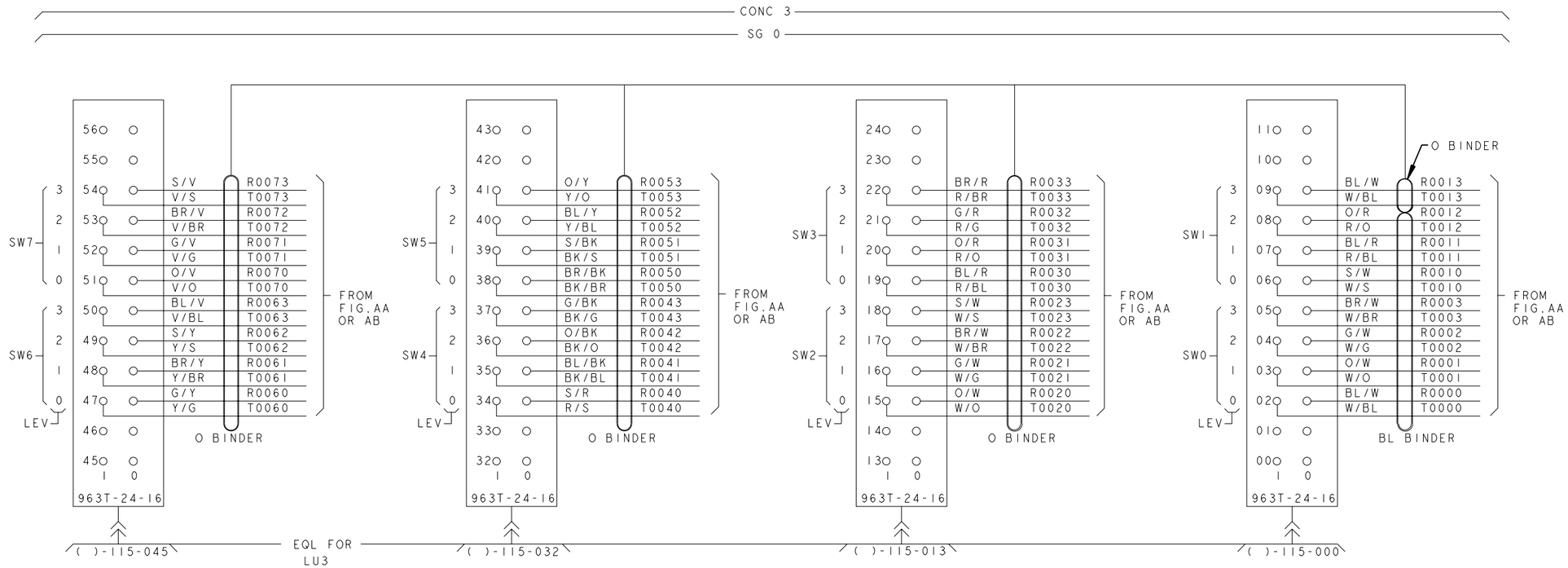


FIG.20

LINE UNIT MOD 3 J5D004AD
(UNIT LEV 13, CONC R 4:1)
CA JR951G,JR955G,JR959G,JR963G,JR967G

(PLENUM CABLE)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C137

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

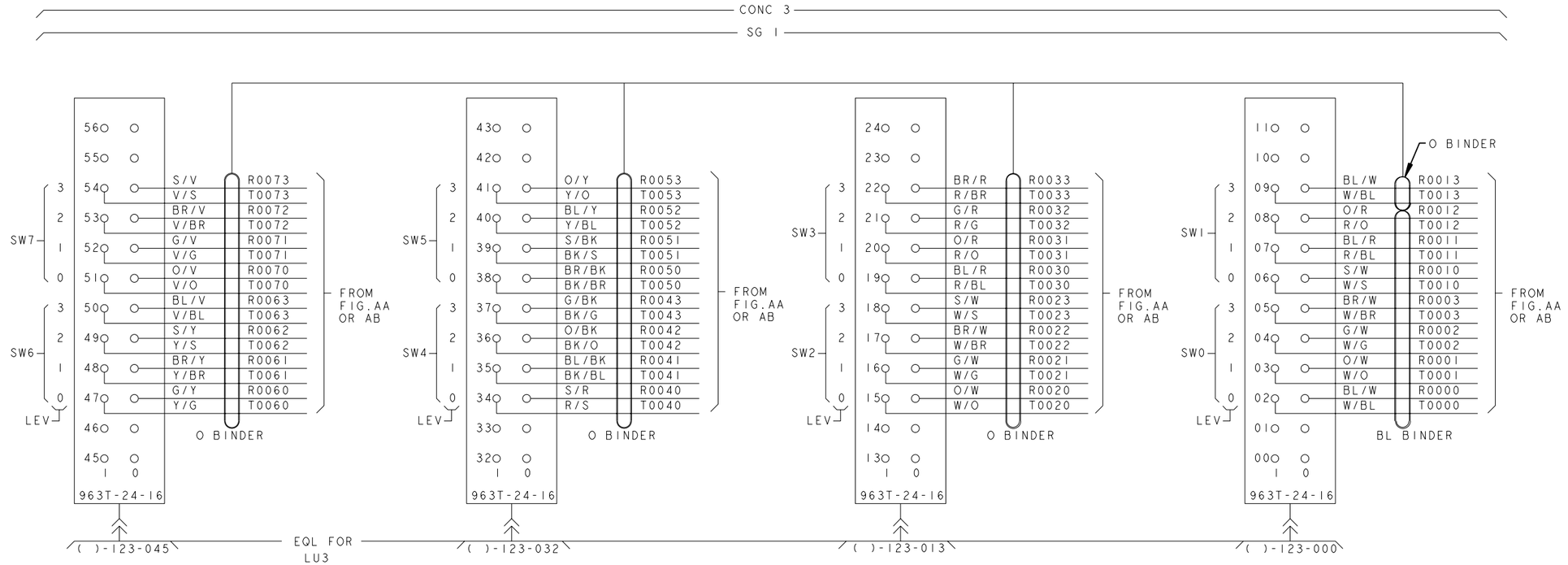


FIG.20

LINE UNIT MOD 3 J5D004AD
(UNIT LEV 13, CONC R 4:1)
CA JR951H,JR955H,JR959H,JR963H,JR967H

(PLENUM CABLE)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C138

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

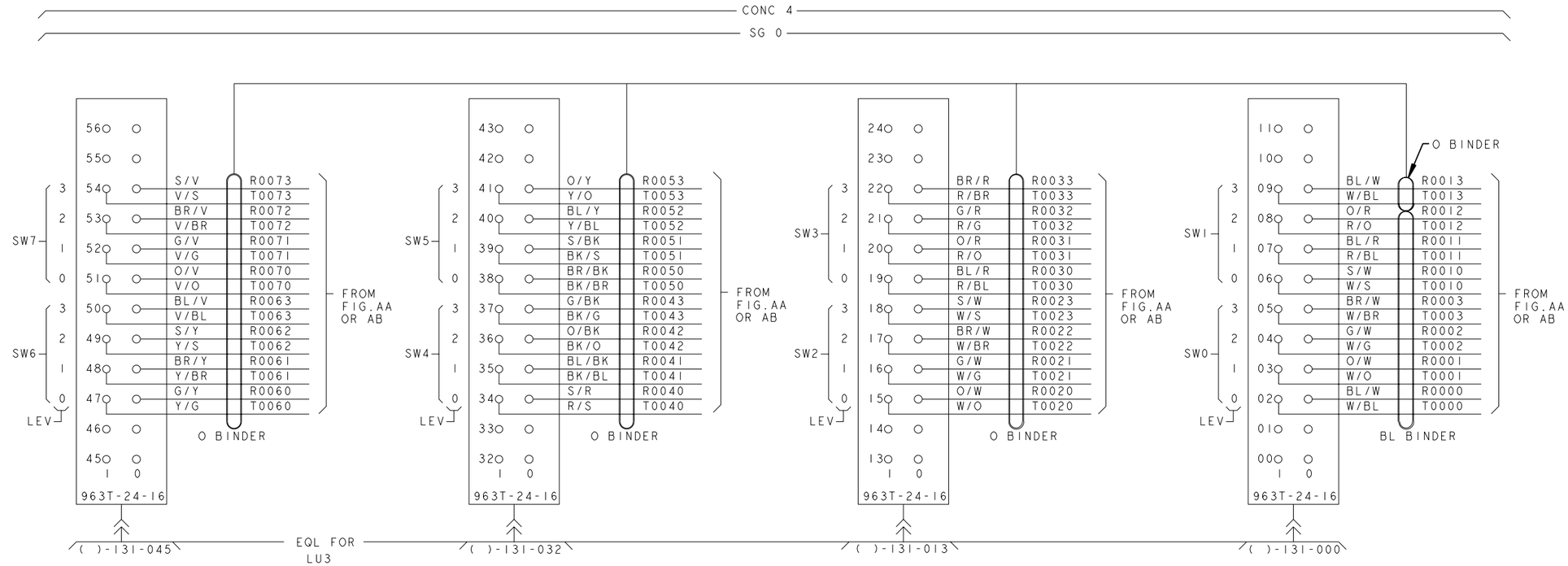


FIG.20

LINE UNIT MOD 3 J5D004AD
(UNIT LEV 04, CONC R 6:1)
CA JR952A,JR956A,JR960A,JR964A,JR968A

(PLENUM CABLE)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C139

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

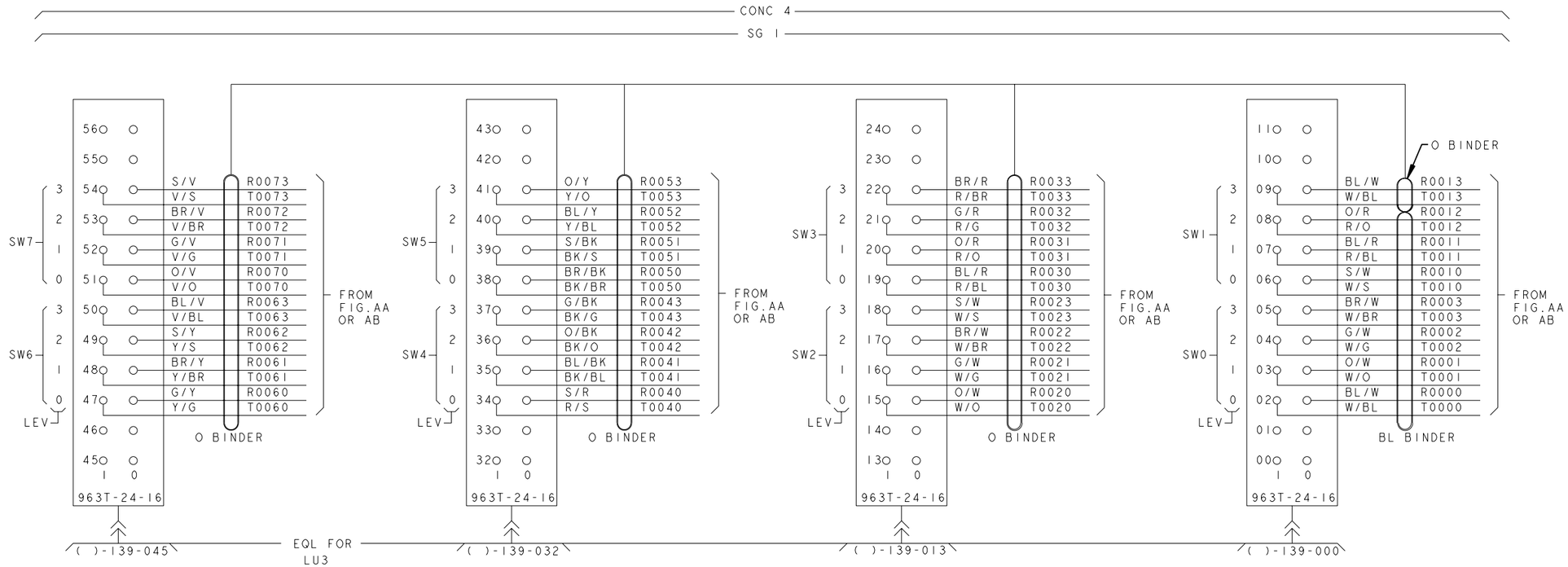


FIG.20

LINE UNIT MOD 3 J5D004AD
(UNIT LEV 04, CONC R 6:1)
CA JR952B,JR956B,JR960B,JR964B,JR968B

(PLENUM CABLE)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C140

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

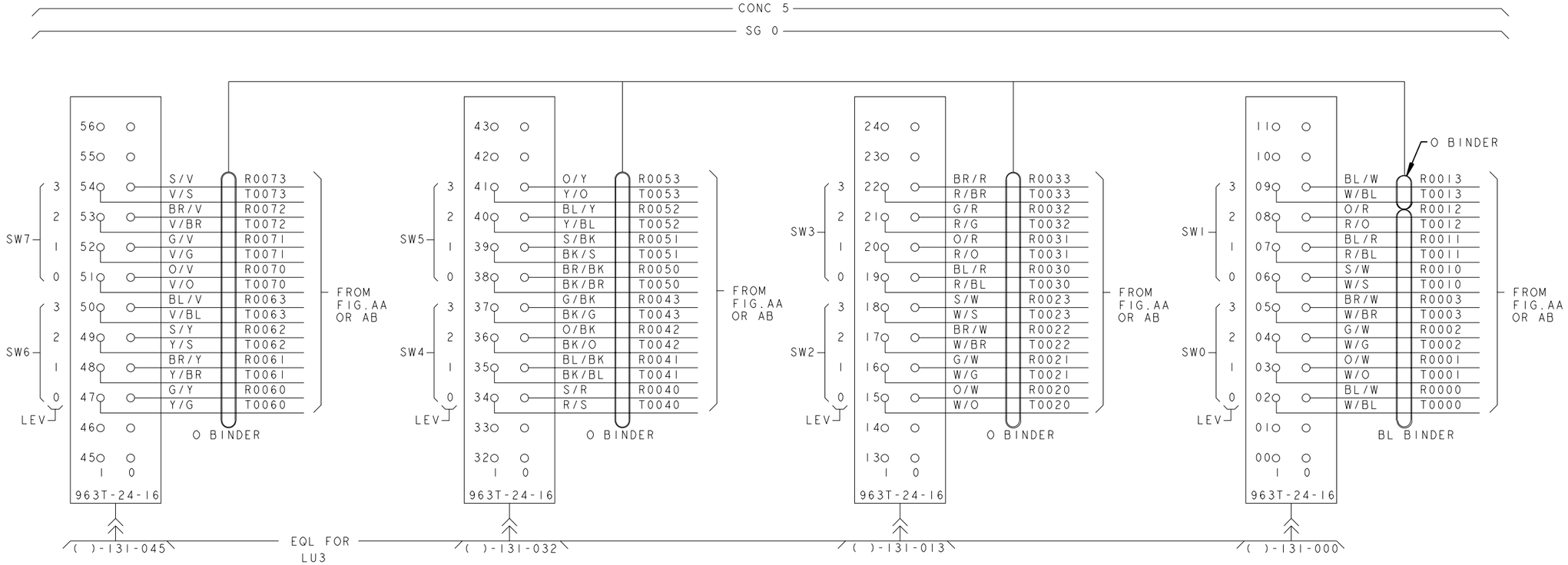


FIG.20

LINE UNIT MOD 3 J5D004AD
(UNIT LEV 13, CONC R 6:1)
CA JR952C,JR956C,JR960C,JR964C,JR968C

(PLENUM CABLE)

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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C141

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

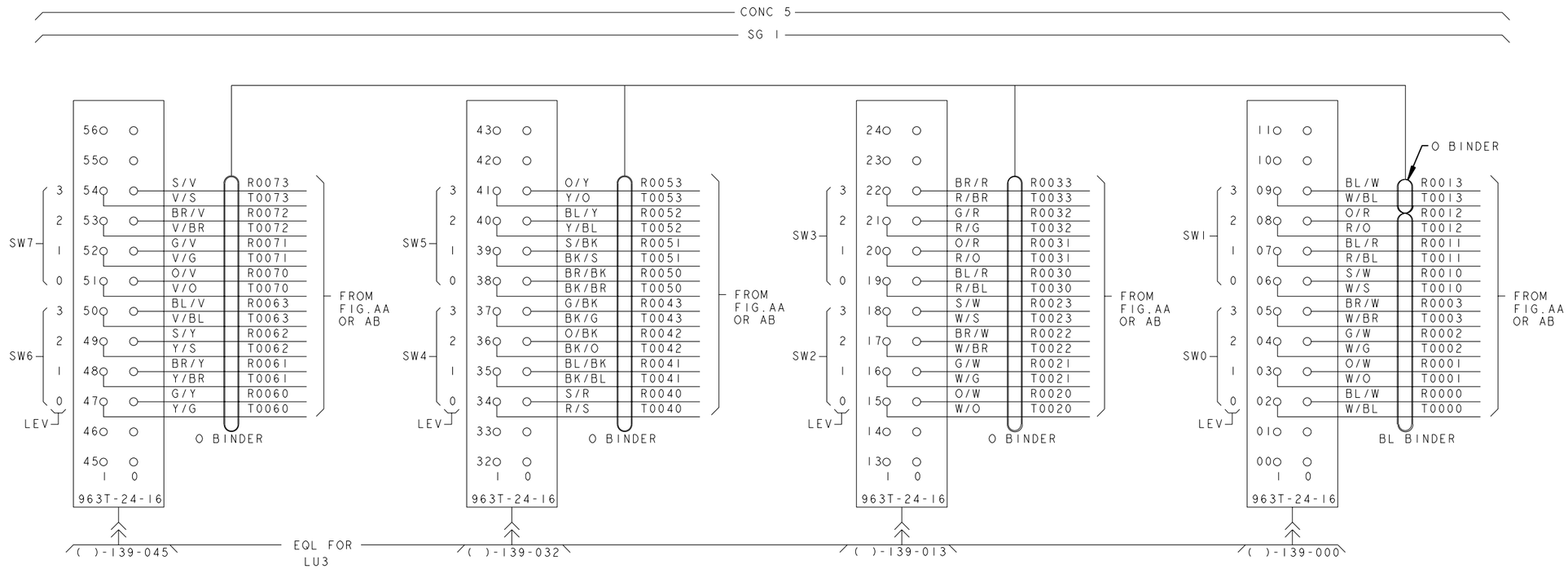


FIG.20 CONT.

LINE UNIT MOD 3 J5D004AD
(UNIT LEV 13, CONC R 6:1)
CA JR952D,JR956D,JR960D,JR964D,JR968D

(PLENUM CABLE)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C142

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

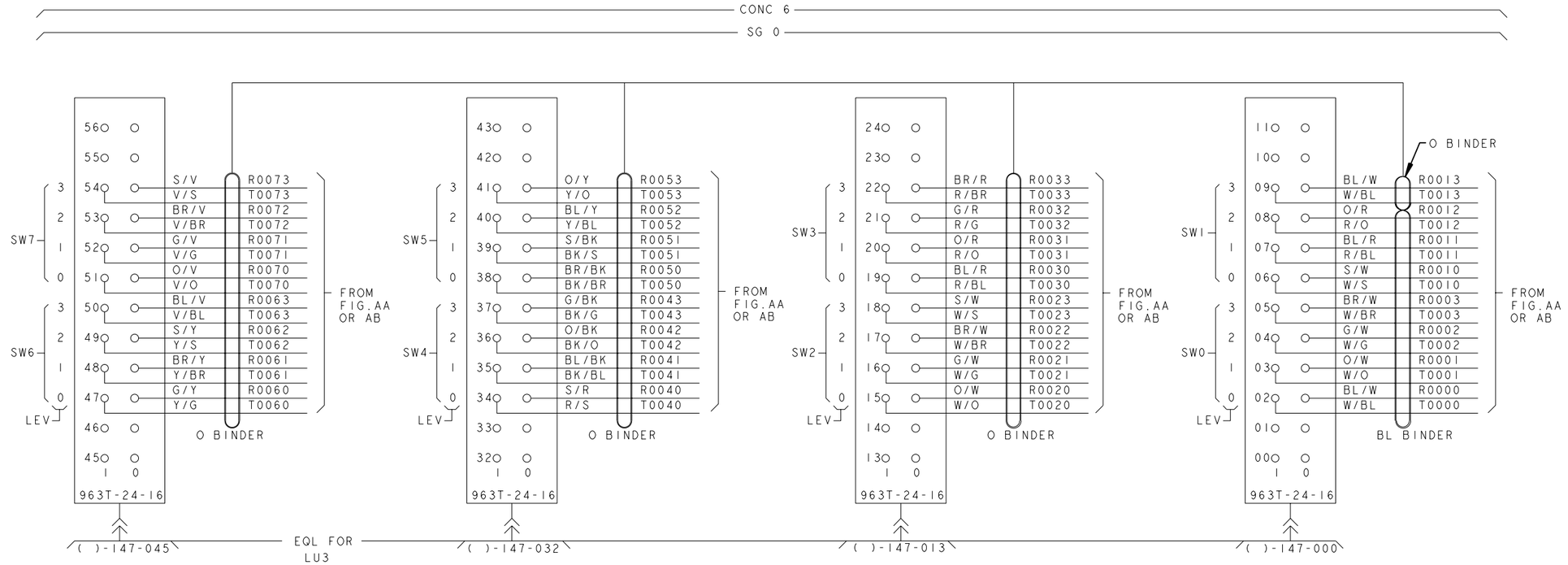


FIG.20 CONT.

LINE UNIT MOD 3 J5D004AD
(UNIT LEV 04, CONC R 8:1)
CA JR953A,JR957A,JR961A,JR965A,JR969A

(PLENUM CABLE)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C143

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

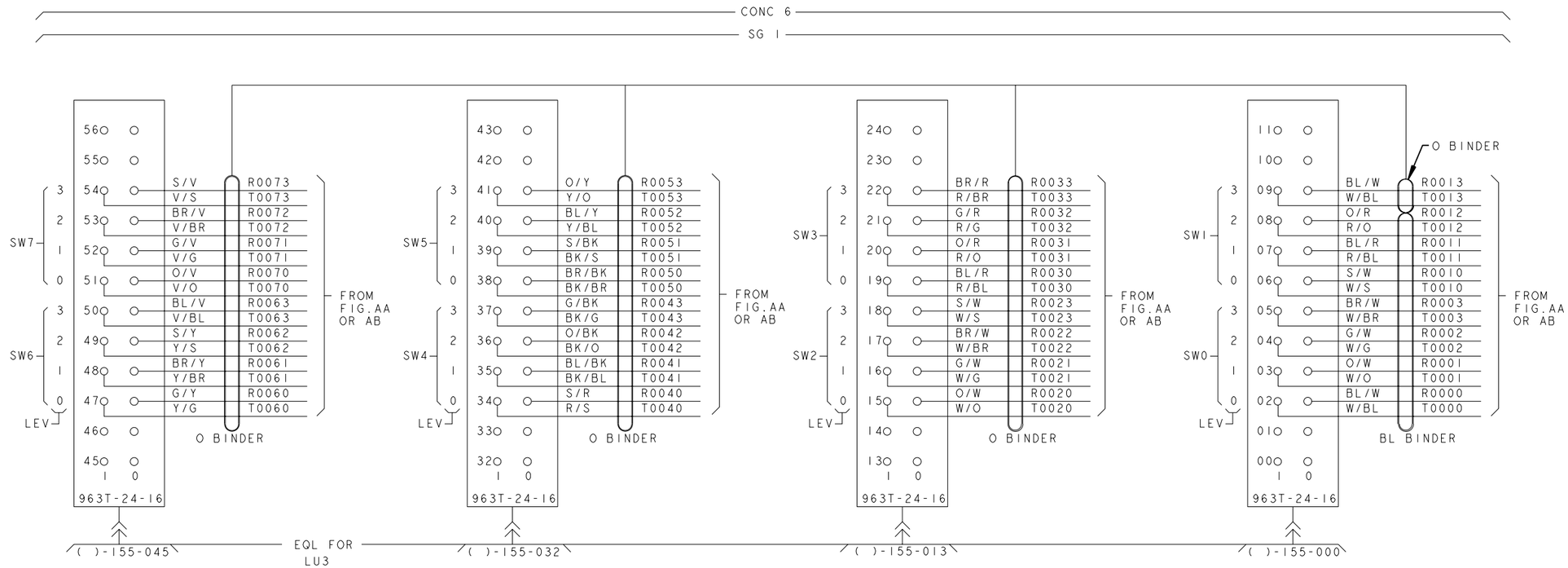


FIG.20 CONT.

LINE UNIT MOD 3 J5D004AD
(UNIT LEV 04, CONC R 8:1)
CA JR953B,JR957B,JR961B,JR965B,JR969B

(PLENUM CABLE)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C144

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

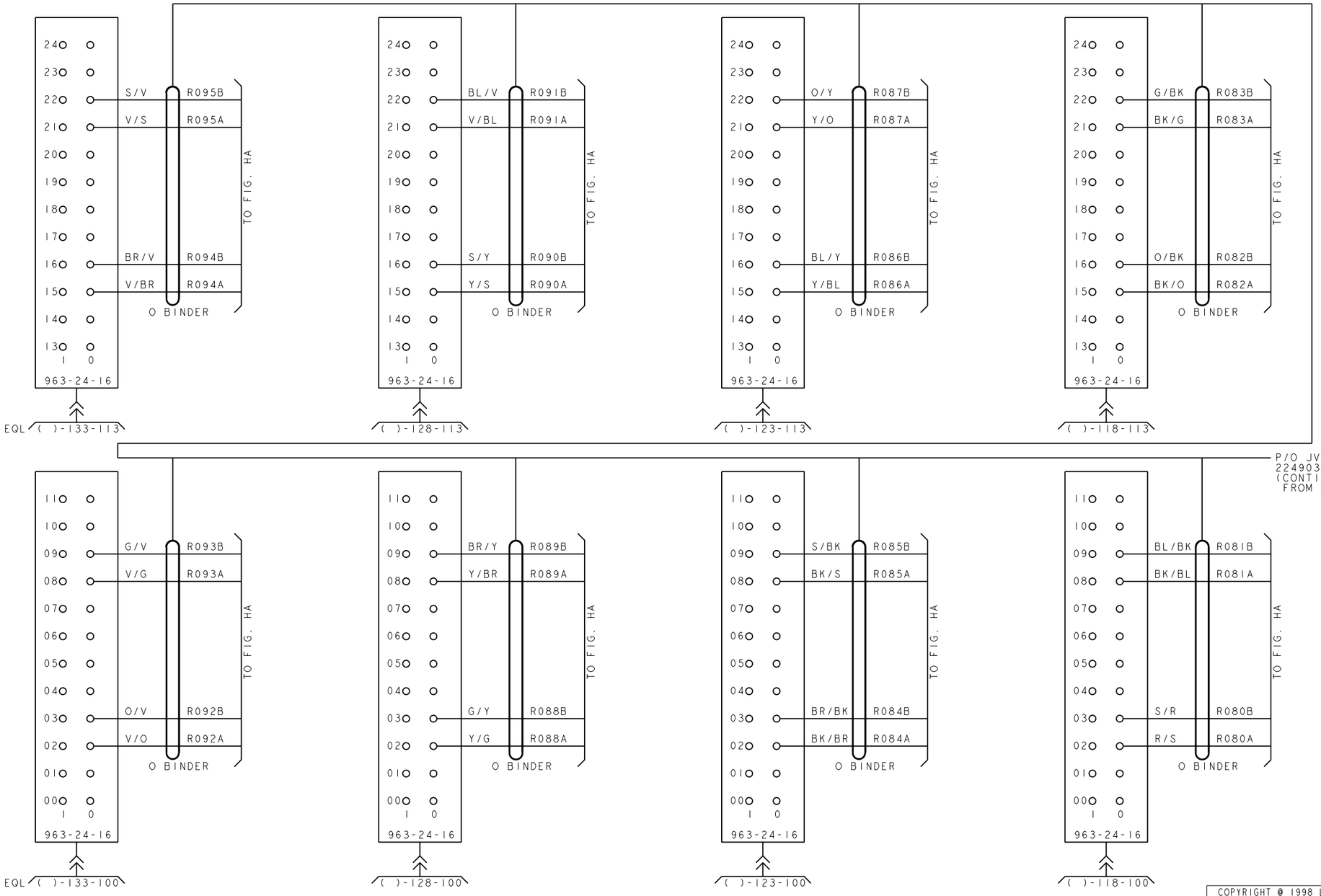


FIG.21 CONT.
RESISTOR PANEL J5D005AA (0-3)

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THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C145

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

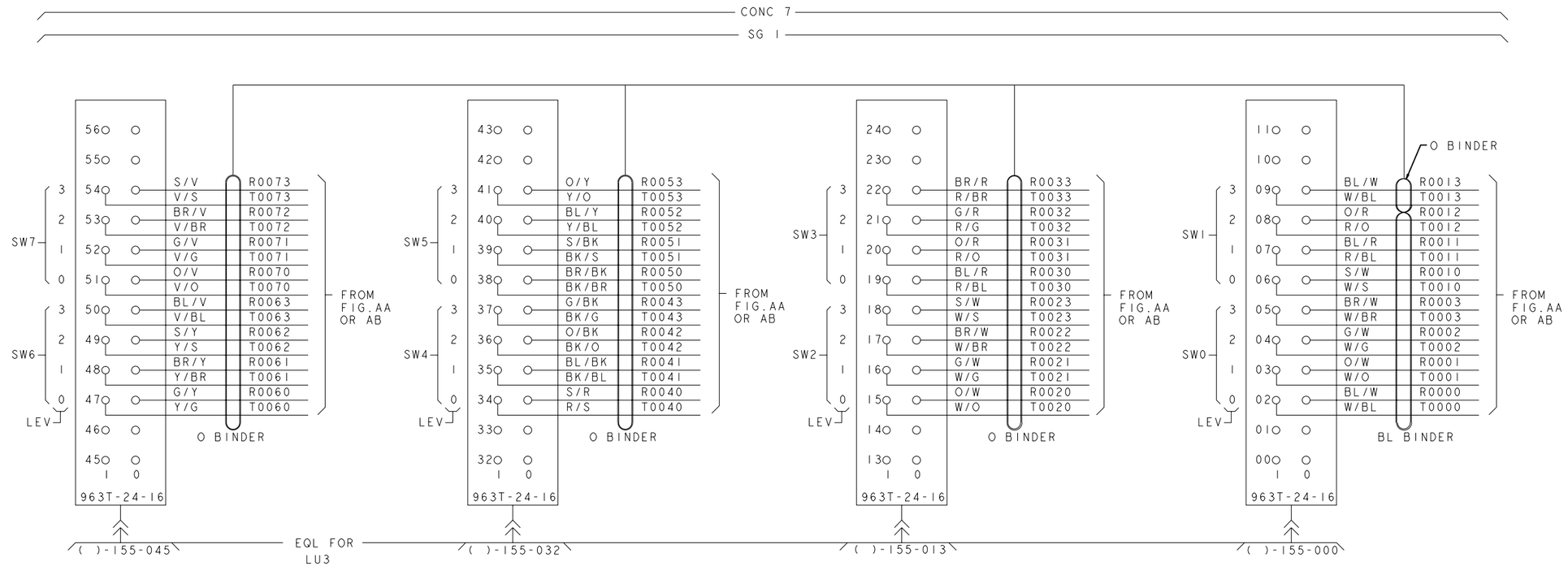


FIG.20 CONT.

LINE UNIT MOD 3 J5D004AD
(UNIT LEV 13, CONC R 8:1)
CA JR953D,JR957D,JR961D,JR965D,JR969D

(PLENUM CABLE)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C146

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

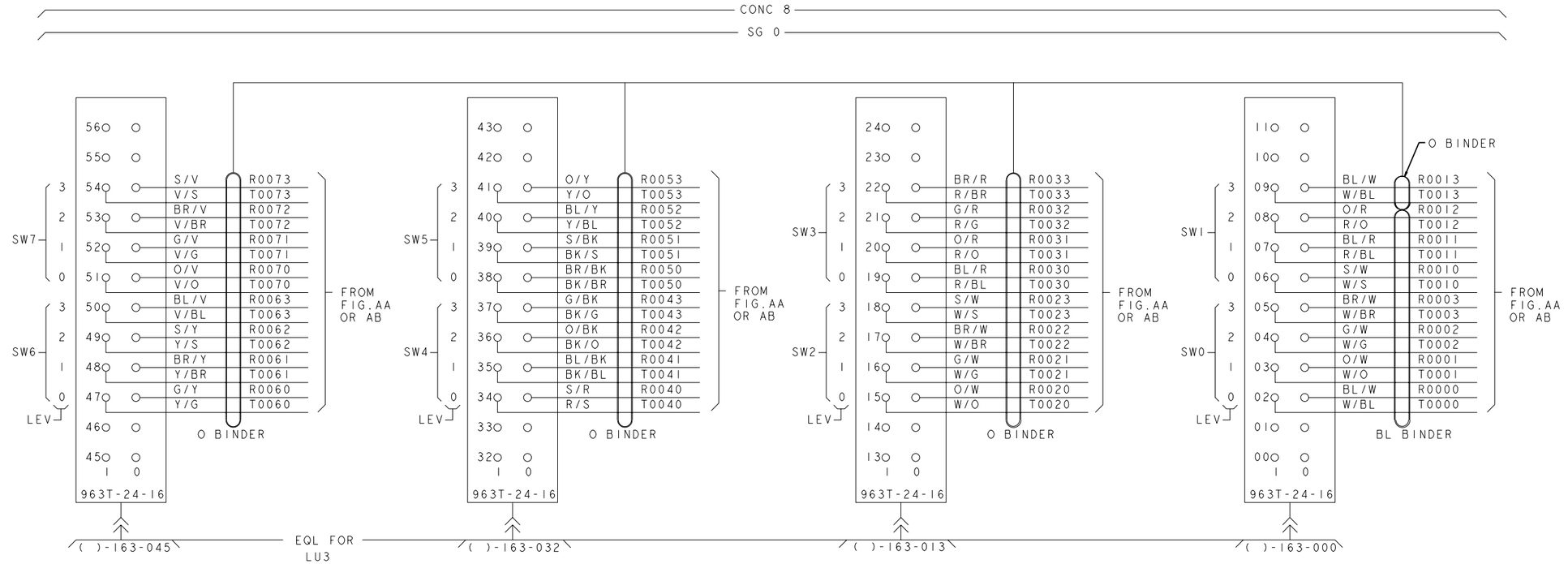


FIG.20 CONT.

LINE UNIT MOD 3 J5D004AD
(UNIT LEV 04, CONC R 10:1)
CA JR954A,JR958A,JR962A,JR966A,JR970A

(PLENUM CABLE)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C147

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

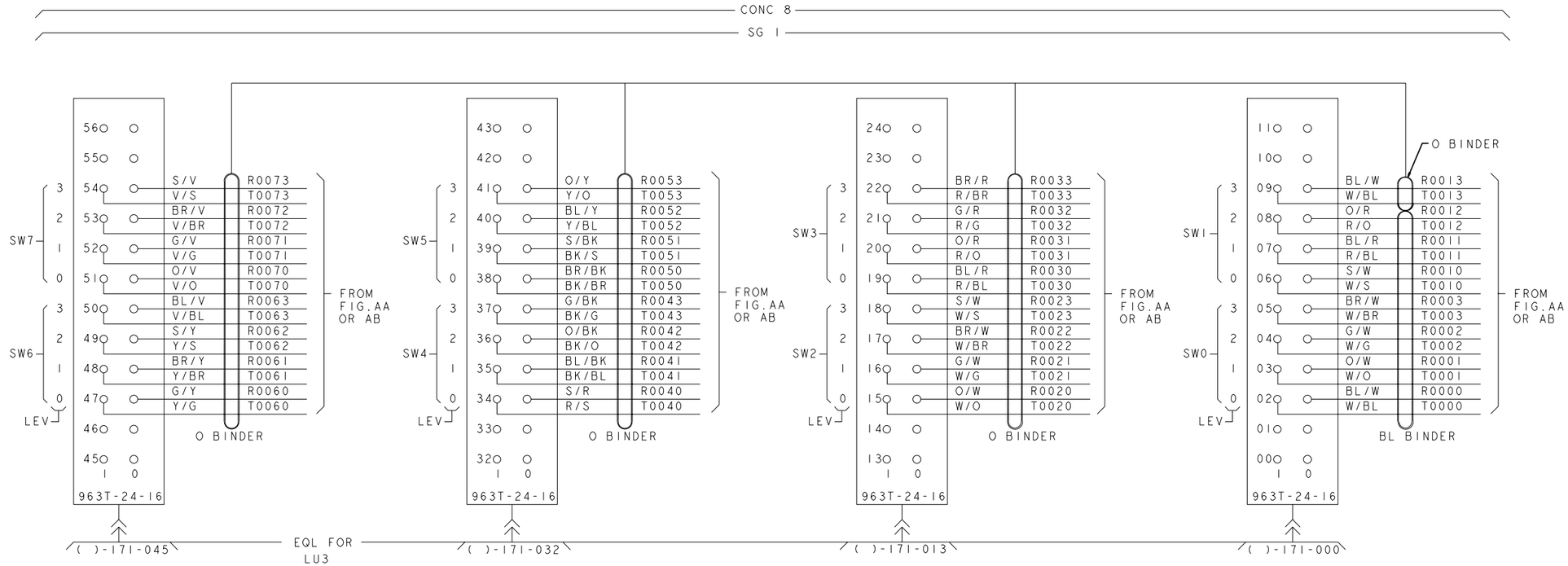


FIG.20 CONT.

LINE UNIT MOD 3 J5D004AD
(UNIT LEV 04, CONC R 10:1)
CA JR954B,JR958B,JR962B,JR966B,JR970B

(PLENUM CABLE)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C148

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

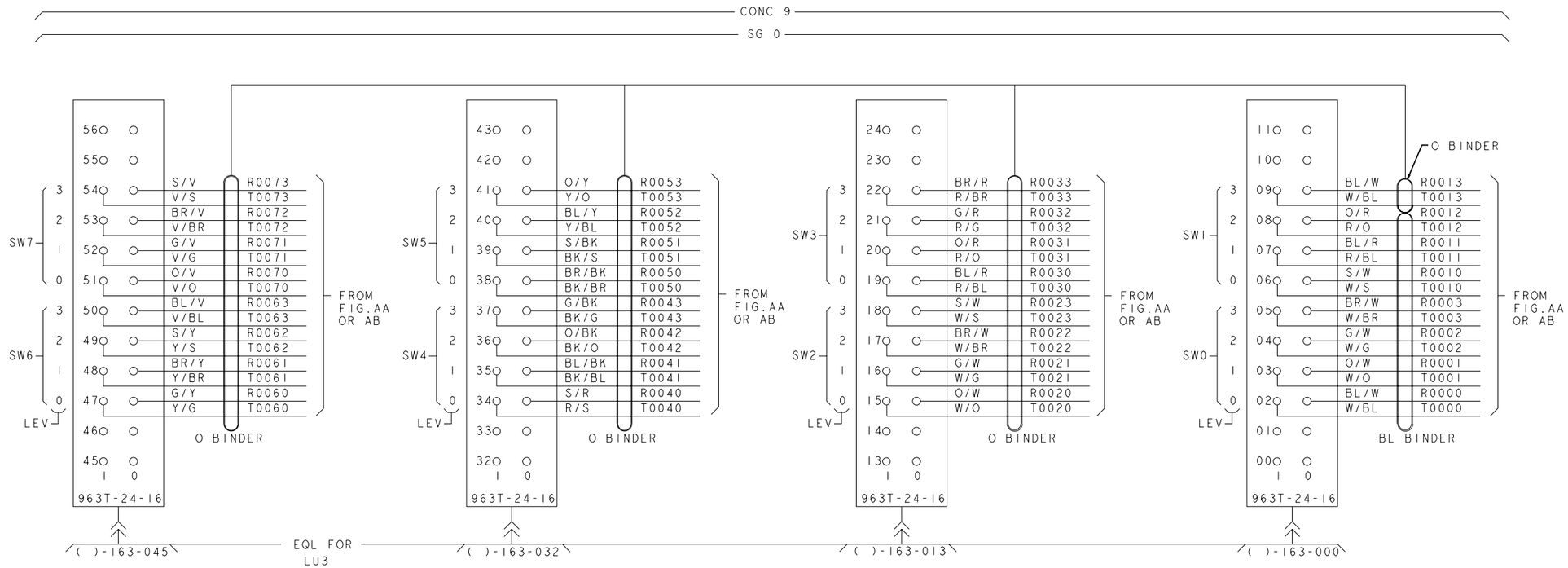


FIG.20 CONT.

LINE UNIT MOD 3 J5D004AD
(UNIT LEV 13, CONC R 10:1)
CA JR954C,JR958C,JR962C,JR966C,JR970C

(PLENUM CABLE)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C149

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

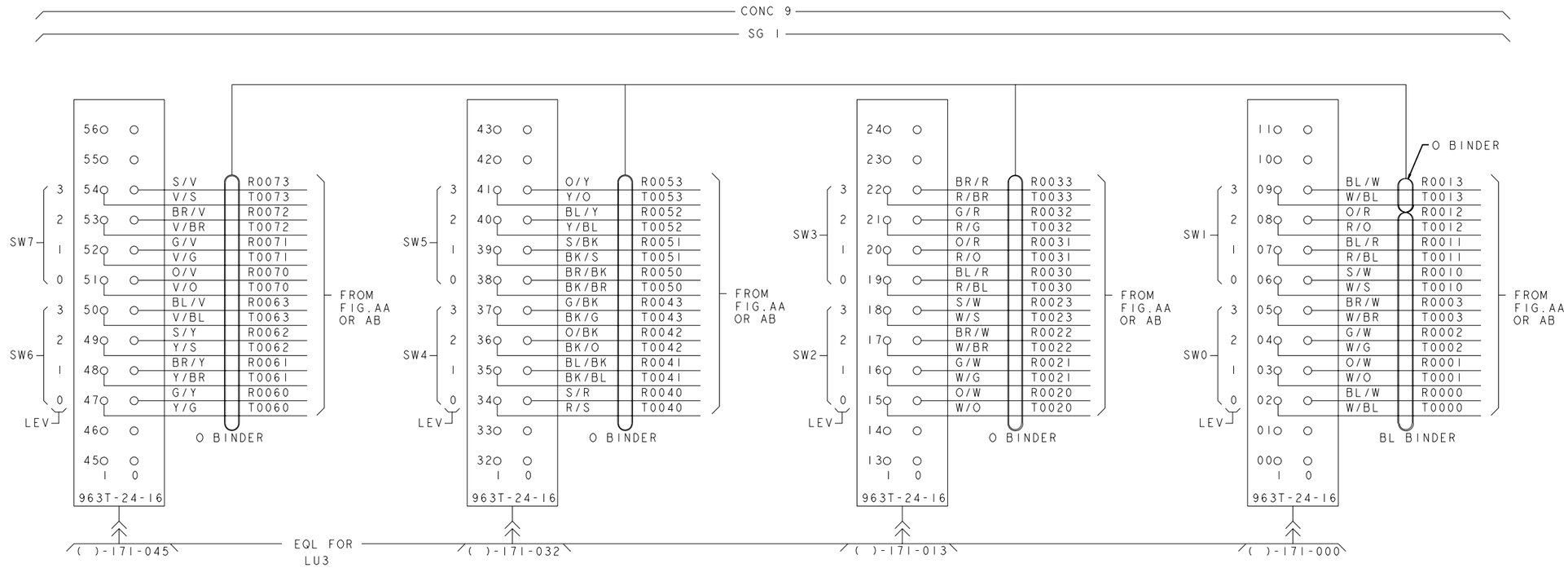


FIG.20 CONT.

LINE UNIT MOD 3 J5D004AD
(UNIT LEV 13, CONC R 10:1)
CA JR954D,JR958D,JR962D,JR966D,JR970D

(PLENUM CABLE)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C150

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

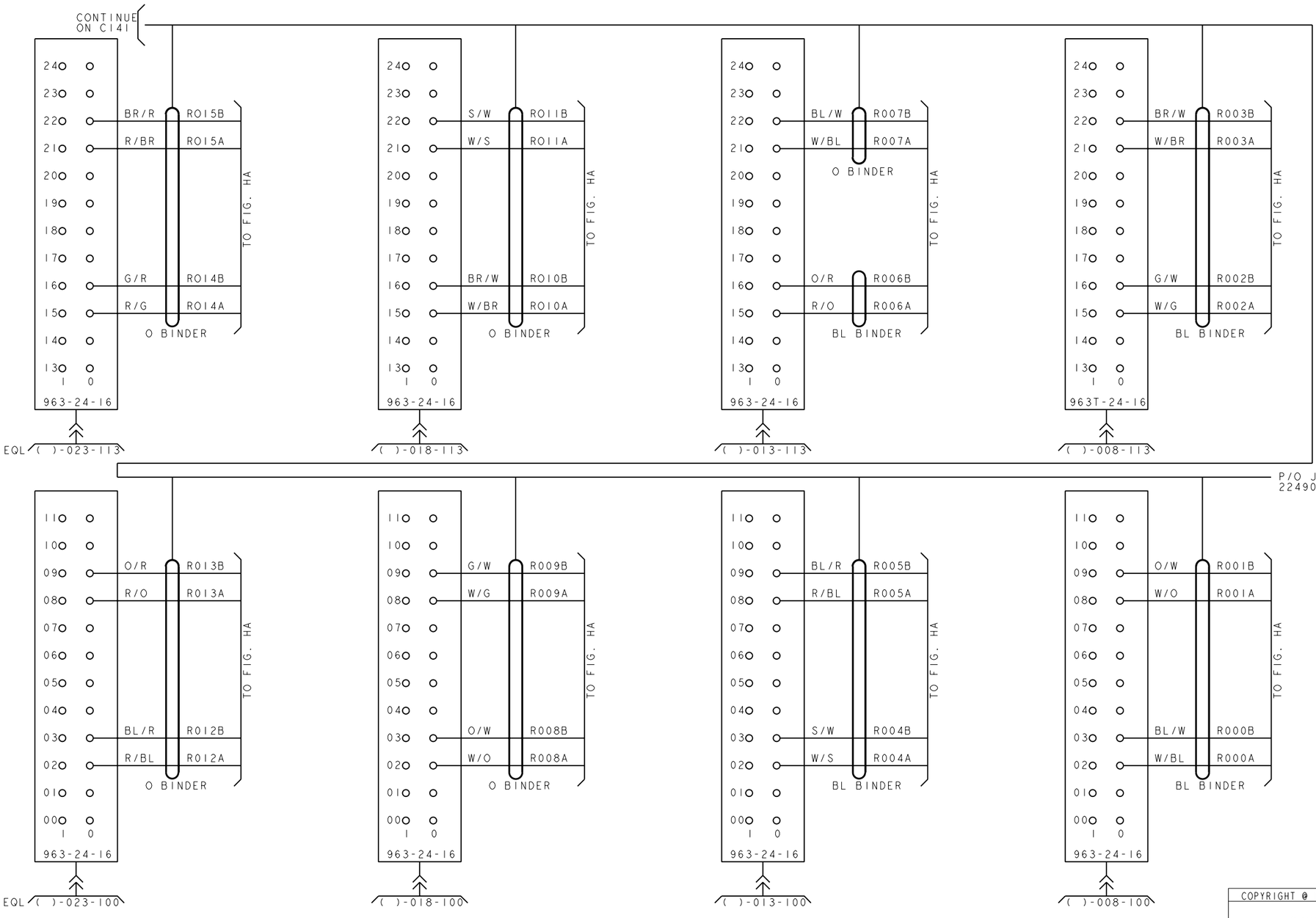


FIG.21
RESISTOR PANEL J5D005AA (0-3)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C151

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

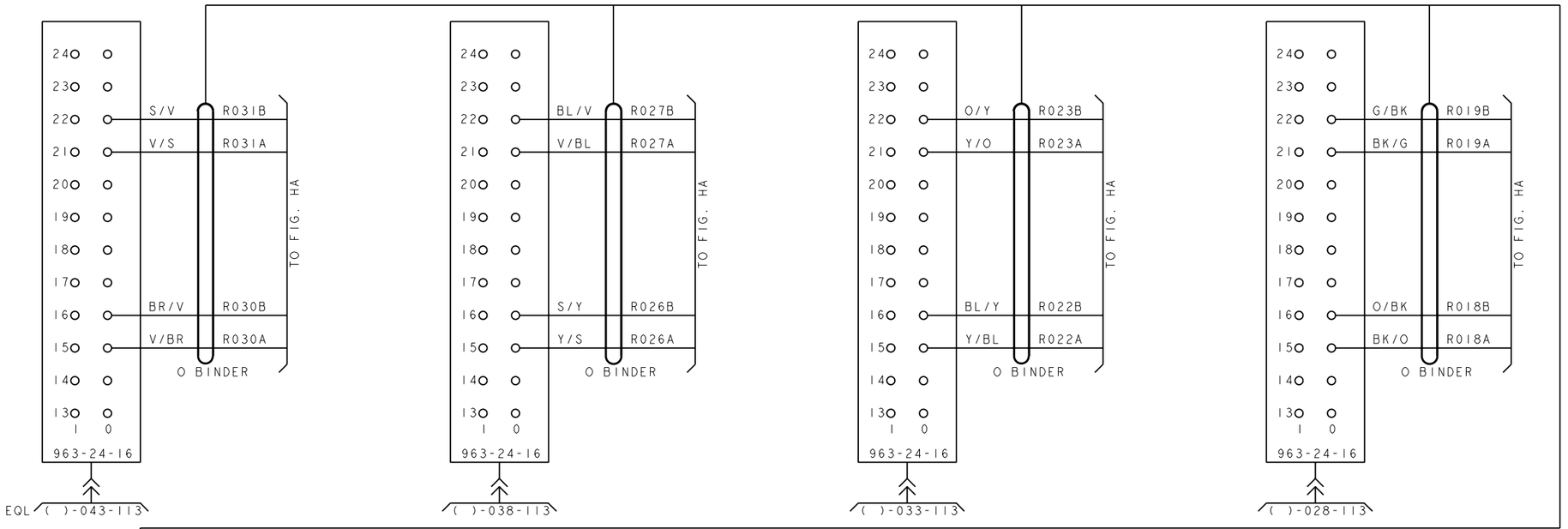


FIG.21 CONT.
RESISTOR PANEL J5D005AA (0-3)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C152

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

CONTINUE ON C143

24 23 22 21 20 19 18 17 16 15 14 13 — 1 0 — 963-24-16

BR/R R047B
R/BR R047A
G/R R046B
R/G R046A
O BINDER
TO FIG. HA

EQL ( )-068-113

24 23 22 21 20 19 18 17 16 15 14 13 — 1 0 — 963-24-16

S/W R043B
W/S R043A
BR/W R042B
W/BR R042A
O BINDER
TO FIG. HA

( )-063-113

24 23 22 21 20 19 18 17 16 15 14 13 — 1 0 — 963-24-16

BL/W R039B
W/BL R039A
O BINDER
O/R R038B
R/O R038A
BL BINDER
TO FIG. HA

( )-058-113

24 23 22 21 20 19 18 17 16 15 14 13 — 1 0 — 963T-24-16

BR/W R035B
W/BR R035A
G/W R034B
W/G R034A
BL BINDER
TO FIG. HA

( )-053-113

P/O JV11A2
2249032C PLENUM CA

11 10 09 08 07 06 05 04 03 02 01 00 — 1 0 — 963-24-16

O/R R045B
R/O R045A
BL/R R044B
R/BL R044A
O BINDER
TO FIG. HA

EQL ( )-068-100

11 10 09 08 07 06 05 04 03 02 01 00 — 1 0 — 963-24-16

G/W R041B
W/G R041A
O/W R040B
W/O R040A
O BINDER
TO FIG. HA

( )-063-100

11 10 09 08 07 06 05 04 03 02 01 00 — 1 0 — 963-24-16

BL/R R037B
R/BL R037A
S/W R036B
W/S R036A
BL BINDER
TO FIG. HA

( )-058-100

11 10 09 08 07 06 05 04 03 02 01 00 — 1 0 — 963-24-16

O/W R033B
W/O R033A
BL/W R032B
W/BL R032A
BL BINDER
TO FIG. HA

( )-053-100

FIG.21 CONT.
RESISTOR PANEL J5D005AA (0-3)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C153

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

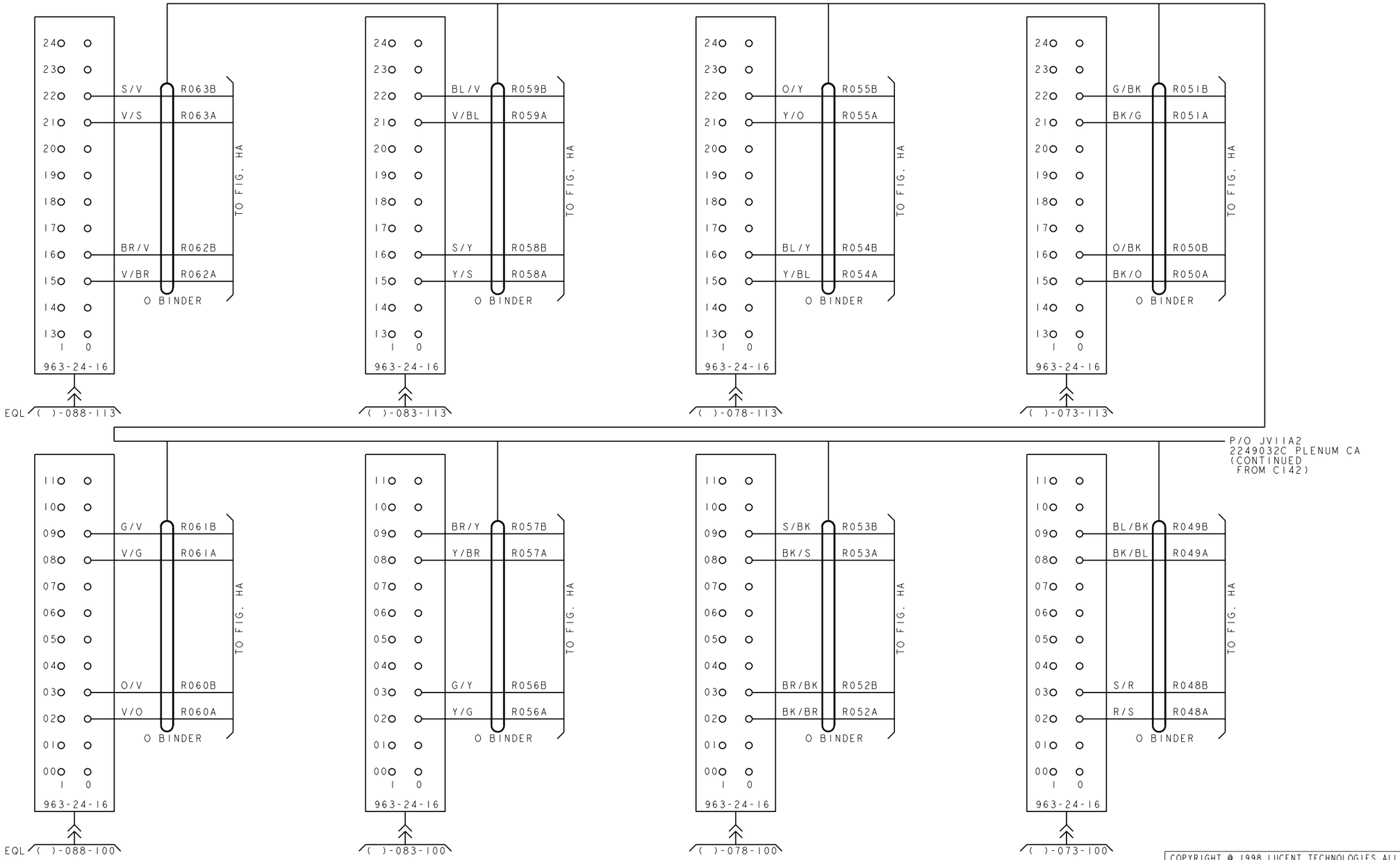


FIG.21 CONT.
RESISTOR PANEL J5D005AA (0-3)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C154

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

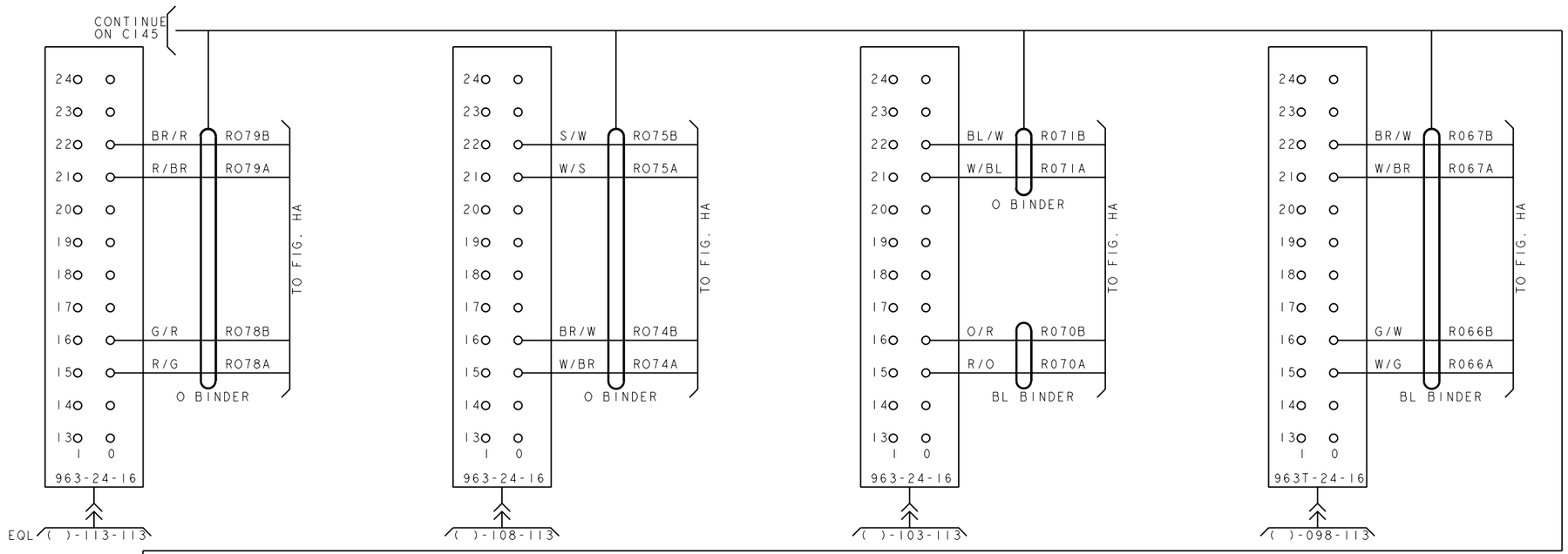


FIG.21 CONT.
RESISTOR PANEL J5D005AA (0-3)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C155

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

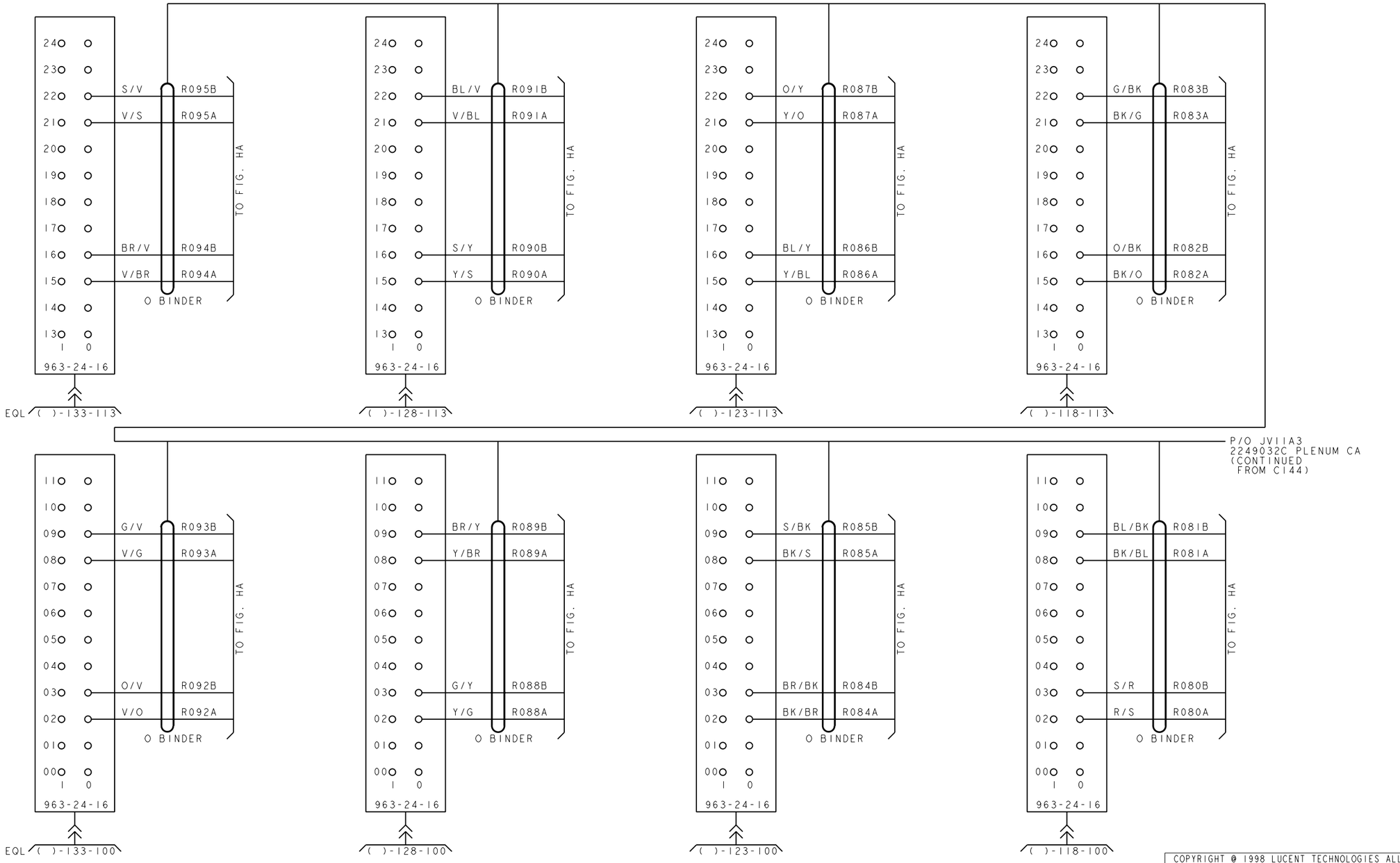


FIG.21 CONT.
RESISTOR PANEL J5D005AA (0-3)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C156

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

CONTINUE ON C147

24 23 22 21 20 19 18 17 16 15 14 13 — 1 0 — 963-24-16

BR/R R111B
R/BR R111A
G/R R110B
R/G R110A
O BINDER
TO FIG. HA

EQL ( )-158-113

24 23 22 21 20 19 18 17 16 15 14 13 — 1 0 — 963-24-16

S/W R107B
W/S R107A
BR/W R106B
W/BR R106A
O BINDER
TO FIG. HA

( )-153-113

24 23 22 21 20 19 18 17 16 15 14 13 — 1 0 — 963-24-16

BL/W R103B
W/BL R103A
O BINDER
O/R R102B
R/O R102A
BL BINDER
TO FIG. HA

( )-148-113

24 23 22 21 20 19 18 17 16 15 14 13 — 1 0 — 963T-24-16

BR/W R099B
W/BR R099A
G/W R098B
W/G R098A
BL BINDER
TO FIG. HA

( )-143-113

P/O JV11A4
2249032C PLENUM CA

11 10 09 08 07 06 05 04 03 02 01 00 — 1 0 — 963-24-16

O/R R109B
R/O R109A
BL/R R108B
R/BL R108A
O BINDER
TO FIG. HA

EQL ( )-158-100

11 10 09 08 07 06 05 04 03 02 01 00 — 1 0 — 963-24-16

G/W R105B
W/G R105A
O/W R104B
W/O R104A
O BINDER
TO FIG. HA

( )-153-100

11 10 09 08 07 06 05 04 03 02 01 00 — 1 0 — 963-24-16

BL/R R101B
R/BL R101A
S/W R100B
W/S R100A
BL BINDER
TO FIG. HA

( )-148-100

11 10 09 08 07 06 05 04 03 02 01 00 — 1 0 — 963-24-16

O/W R097B
W/O R097A
BL/W R096B
W/BL R096A
BL BINDER
TO FIG. HA

( )-143-100

FIG.21 CONT.
RESISTOR PANEL J5D005AA (0-3)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C157

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

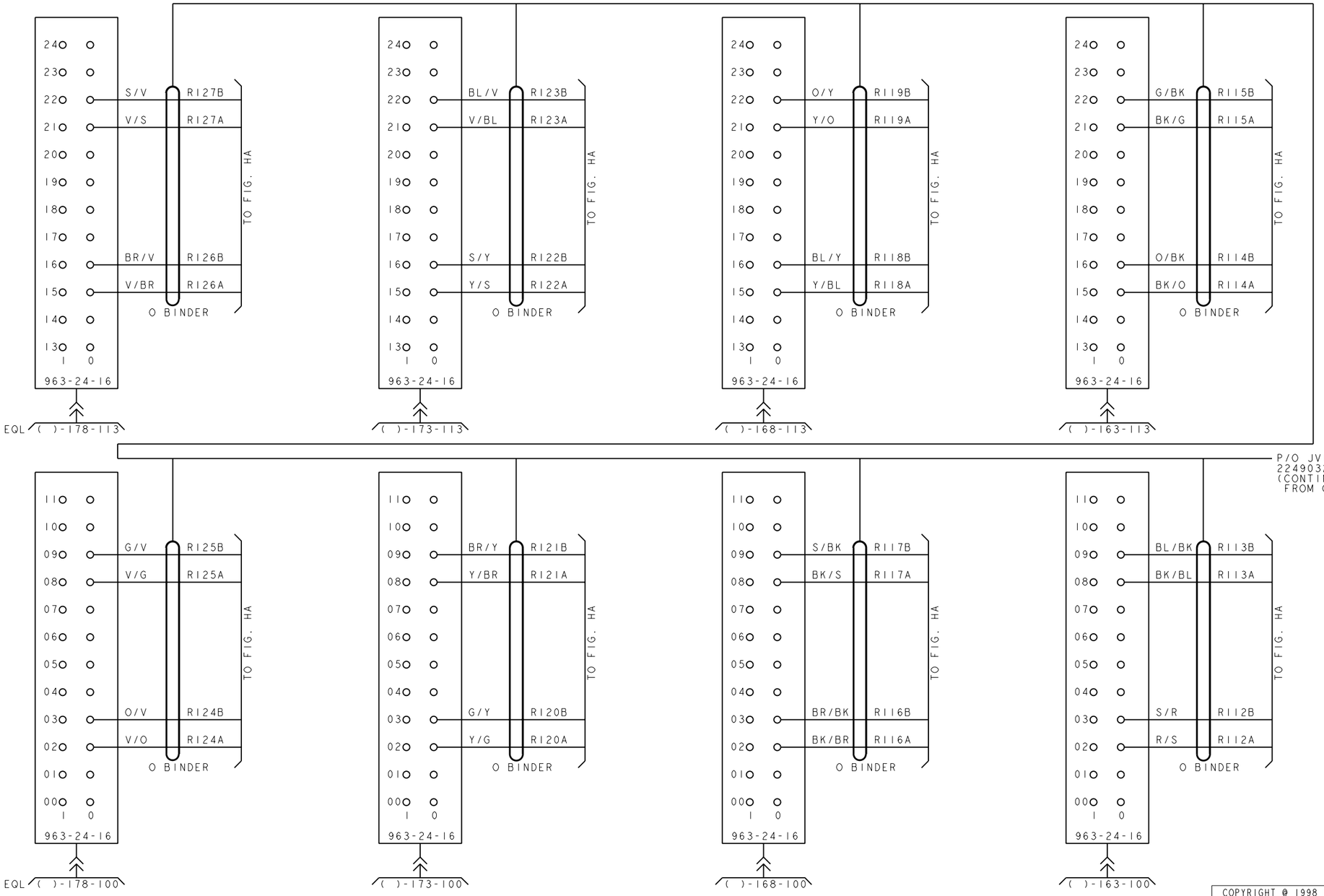


FIG. 21 CONT.
RESISTOR PANEL J5D005AA (0-3)

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C158

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 22
IDCU-J5D0003FL-1

CONN 1

43		
42	S/R	0T11R9
	R/S	0T11T9
41	BR/R	0T11R8
	R/BR	0T11T8
40	G/R	0T11R7
	R/G	0T11T7
39	O/R	0T11R6
	R/O	0T11T6
38	BL/R	0T11R5
	R/BL	0T11T5
37	S/W	0T11R4
	W/S	0T11T4
36	BR/W	0T11R3
	W/BR	0T11T3
35	G/W	0T11R2
	W/G	0T11T2
34	O/W	0T11R1
	W/O	0T11T1
33	BL/W	0T11R0
	W/BL	0T11T0
32		

I 0
982AE
( )-085-132

TO FIG. UE

CONN 2

56		
55	S/Y	0T11R19
	Y/S	0T11T9
54	BR/Y	0T11R18
	Y/BR	0T11T8
53	G/Y	0T11R17
	Y/G	0T11T7
52	O/Y	0T11R16
	Y/O	0T11T6
51	BL/Y	0T11R15
	Y/BL	0T11T5
50	S/BK	0T11R14
	BK/S	0T11T4
49	BR/W	0T11R13
	BK/BR	0T11T3
48	G/BK	0T11R12
	BK/G	0T11T2
47	O/BK	0T11R11
	BK/O	0T11T1
46	BL/BK	0T11R10
	BK/BL	0T11T0
45		

I 0
982AE
( )-085-145

TO FIG. UE

IN CABLE
JR307
1249020C
OR
JR308
609C

CONN 1

11		
10	S/R	0T10R9
	R/S	0T10T9
09	BR/R	0T10R8
	R/BR	0T10T8
08	G/R	0T10R7
	R/G	0T10T7
07	O/R	0T10R6
	R/O	0T10T6
06	BL/R	0T10R5
	R/BL	0T10T5
05	S/W	0T10R4
	W/S	0T10T4
04	BR/W	0T10R3
	W/BR	0T10T3
03	G/W	0T10R2
	W/G	0T10T2
02	O/W	0T10R1
	W/O	0T10T1
01	BL/W	0T10R0
	W/BL	0T10T0
00		

I 0
982AE
( )-085-100

TO FIG. UE

CONN 2

24		
23	S/Y	0T10R19
	Y/S	0T10T9
22	BR/Y	0T10R18
	Y/BR	0T10T8
21	G/Y	0T10R17
	Y/G	0T10T7
20	O/Y	0T10R16
	Y/O	0T10T6
19	BL/Y	0T10R15
	Y/BL	0T10T5
18	S/BK	0T10R14
	BK/S	0T10T4
17	BR/W	0T10R13
	BK/BR	0T10T3
16	G/BK	0T10R12
	BK/G	0T10T2
15	O/BK	0T10R11
	BK/O	0T10T1
14	BL/BK	0T10R10
	BK/BL	0T10T0
13		

I 0
982AE
( )-085-113

TO FIG. UE

OUT CABLE
JR307A
1249020C
OR
JR308A
609C

IN CABLE
JR307B
1249020C
OR
JR308B
609C

CONN 1

43		
42	S/R	0T11R9
	R/S	0T11T9
41	BR/R	0T11R8
	R/BR	0T11T8
40	G/R	0T11R7
	R/G	0T11T7
39	O/R	0T11R6
	R/O	0T11T6
38	BL/R	0T11R5
	R/BL	0T11T5
37	S/W	0T11R4
	W/S	0T11T4
36	BR/W	0T11R3
	W/BR	0T11T3
35	G/W	0T11R2
	W/G	0T11T2
34	O/W	0T11R1
	W/O	0T11T1
33	BL/W	0T11R0
	W/BL	0T11T0
32		

I 0
982AE
( )-097-132

TO FIG. UE

CONN 2

56		
55	S/Y	0T11R19
	Y/S	0T11T9
54	BR/Y	0T11R18
	Y/BR	0T11T8
53	G/Y	0T11R17
	Y/G	0T11T7
52	O/Y	0T11R16
	Y/O	0T11T6
51	BL/Y	0T11R15
	Y/BL	0T11T5
50	S/BK	0T11R14
	BK/S	0T11T4
49	BR/W	0T11R13
	BK/BR	0T11T3
48	G/BK	0T11R12
	BK/G	0T11T2
47	O/BK	0T11R11
	BK/O	0T11T1
46	BL/BK	0T11R10
	BK/BL	0T11T0
45		

I 0
982AE
( )-097-145

TO FIG. UE

CONN 1

11		
10	S/R	0T10R9
	R/S	0T10T9
09	BR/R	0T10R8
	R/BR	0T10T8
08	G/R	0T10R7
	R/G	0T10T7
07	O/R	0T10R6
	R/O	0T10T6
06	BL/R	0T10R5
	R/BL	0T10T5
05	S/W	0T10R4
	W/S	0T10T4
04	BR/W	0T10R3
	W/BR	0T10T3
03	G/W	0T10R2
	W/G	0T10T2
02	O/W	0T10R1
	W/O	0T10T1
01	BL/W	0T10R0
	W/BL	0T10T0
00		

I 0
982AE
( )-097-100

TO FIG. UE

CONN 2

24		
23	S/Y	0T10R19
	Y/S	0T10T9
22	BR/Y	0T10R18
	Y/BR	0T10T8
21	G/Y	0T10R17
	Y/G	0T10T7
20	O/Y	0T10R16
	Y/O	0T10T6
19	BL/Y	0T10R15
	Y/BL	0T10T5
18	S/BK	0T10R14
	BK/S	0T10T4
17	BR/W	0T10R13
	BK/BR	0T10T3
16	G/BK	0T10R12
	BK/G	0T10T2
15	O/BK	0T10R11
	BK/O	0T10T1
14	BL/BK	0T10R10
	BK/BL	0T10T0
13		

I 0
982AE
( )-097-113

TO FIG. UE

OUT CABLE
JR307C
1249020C
OR
JR308C
609C

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 37

LUCENT TECHNOLOGIES

ED5D500-15

SHEET NO. C159

MODEL NAME

D

FIG 23
MODULAR FUSE/FILTER
ABS TERMINATION

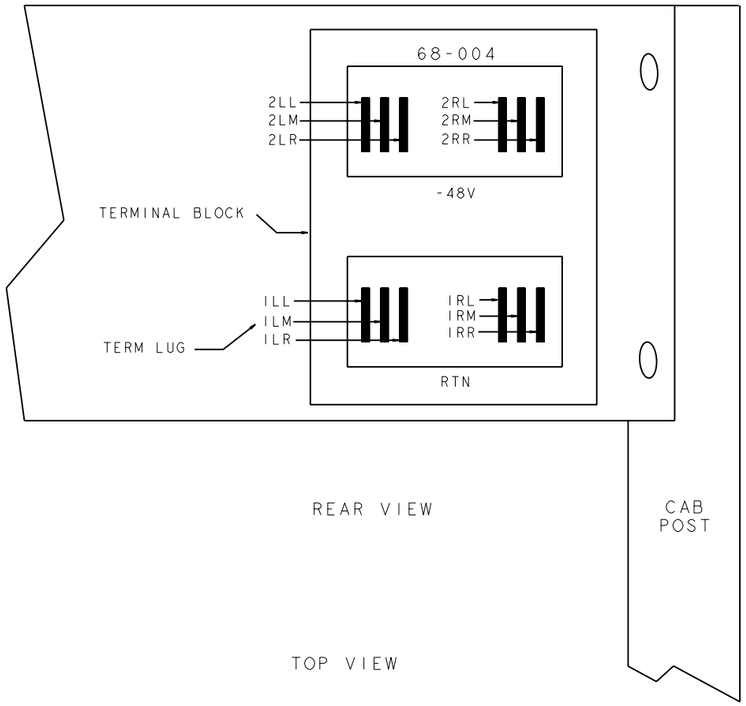
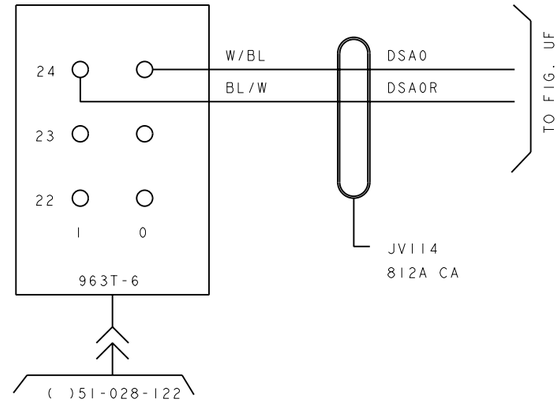


FIG.24
DEAD SYSTEM ALARM(DSA)
MISC CABINET
OFFICE ALARM UNIT



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CROSSCONNECTING INFORMATION		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C160

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

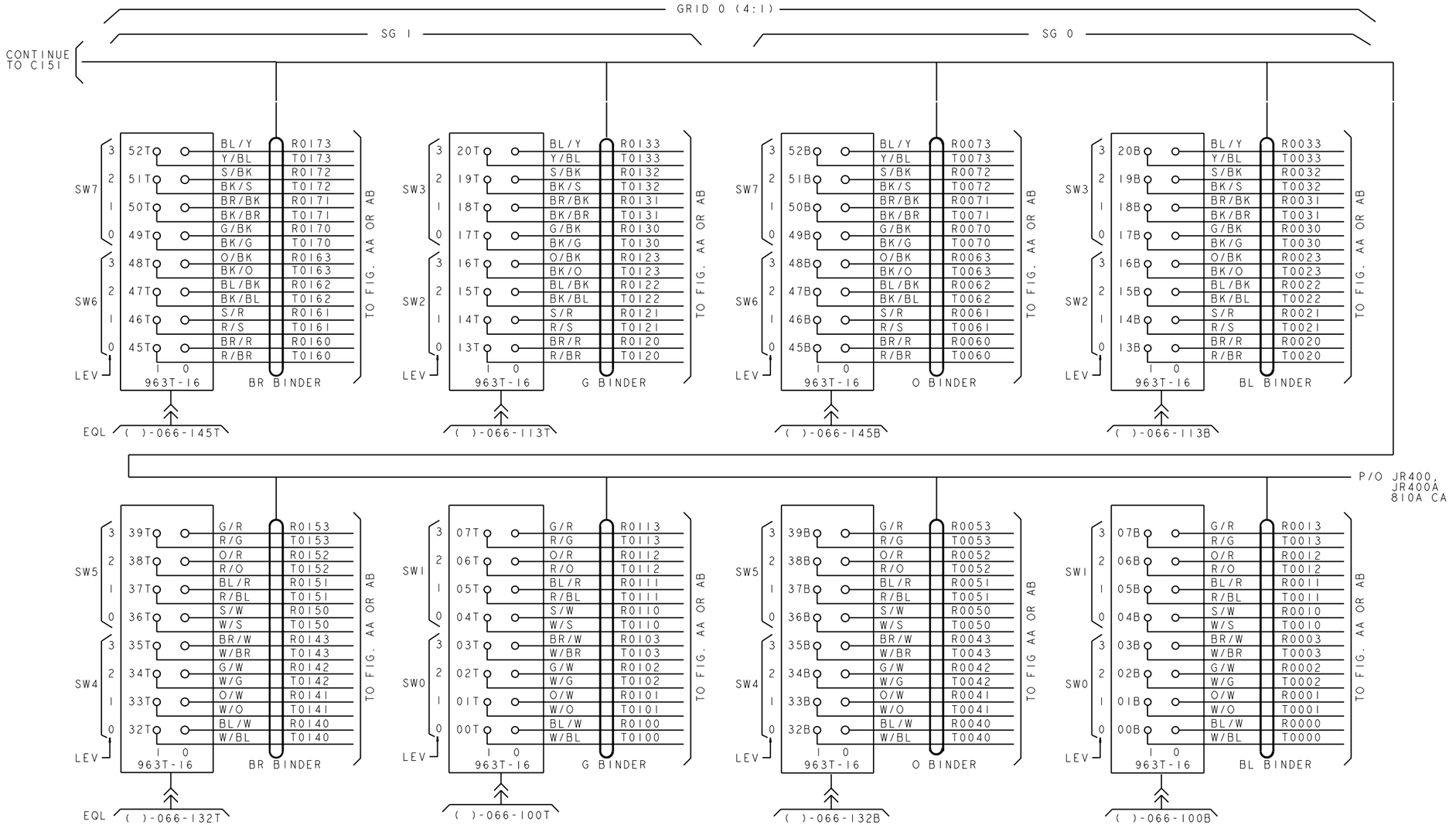


FIG. 25

LINE UNIT 4 (J5D004AN-1) CONC R 4:1
GRID 0, SWITCH GROUP 0 & 1, SWITCHS 0-7, LEVEL 0-3
CABLE JR400A

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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
	DWG SIZE: C2	ISSUE: 37
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C161

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

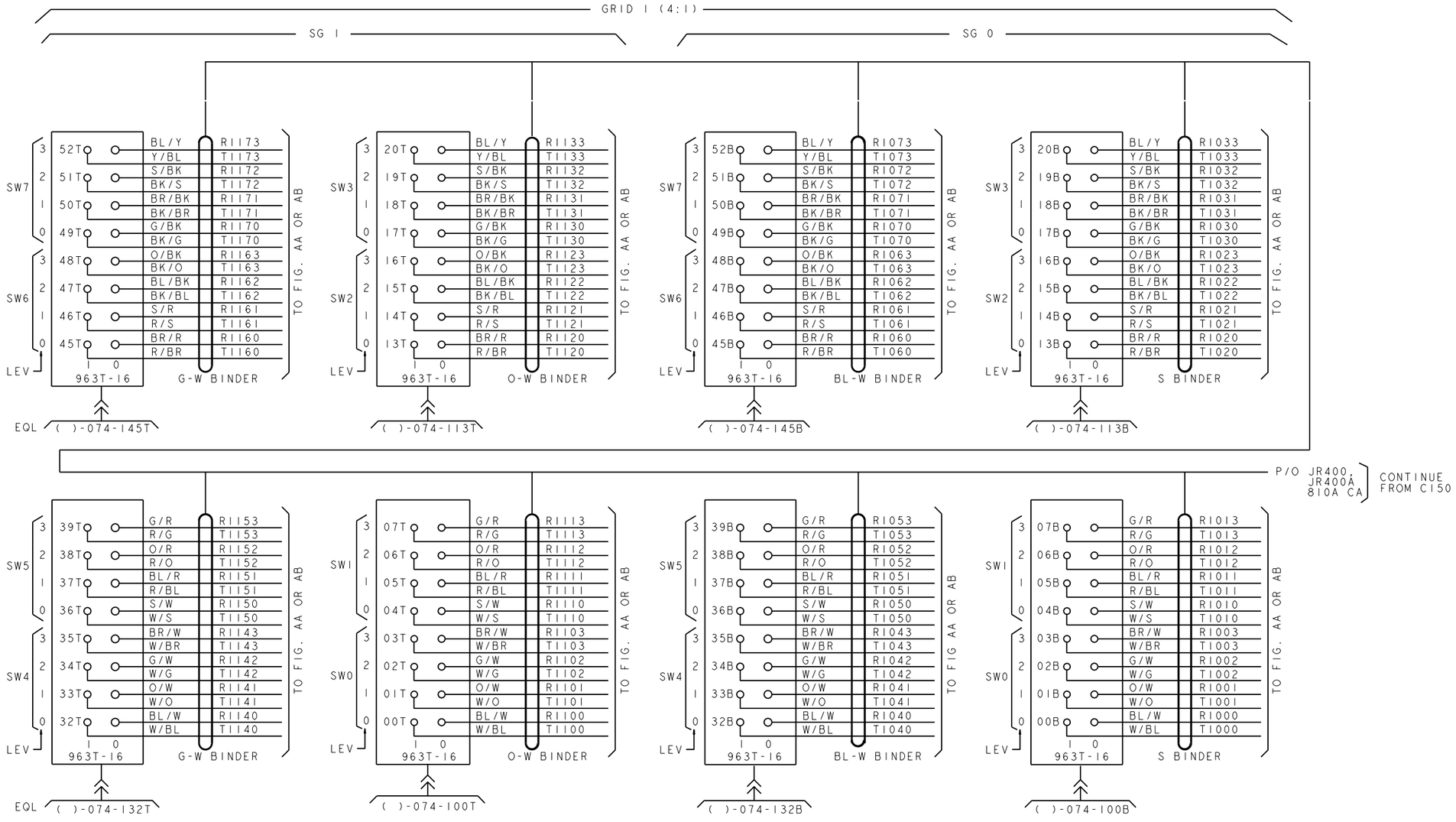


FIG.25 CONT

LINE UNIT 4 (J5D004AN-1) CONC R 4:1
GRID 1,SWITCH GROUP 0 & 1,SWITCHS 0-7,LEVEL 0-3
CABLE JR400A

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE	ISSUE
C2	37

LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C162

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

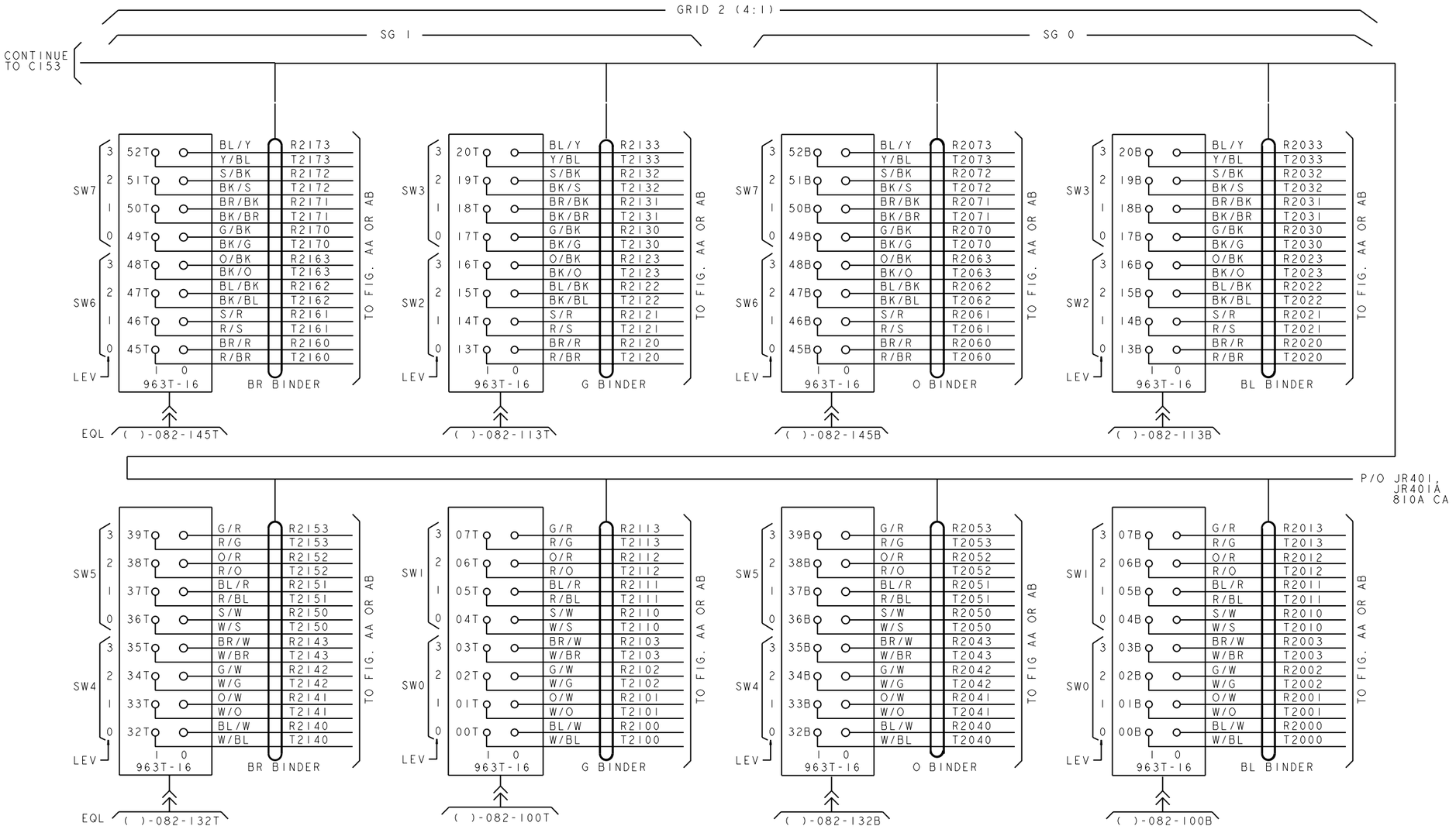


FIG.25 CONT

LINE UNIT 4 (J5D004AN-1) CONC R 4:1
GRID 2,SWITCH GROUP 0 & 1,SWITCHS 0-7,LEVEL 0-3
CABLE JR401A

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C163

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

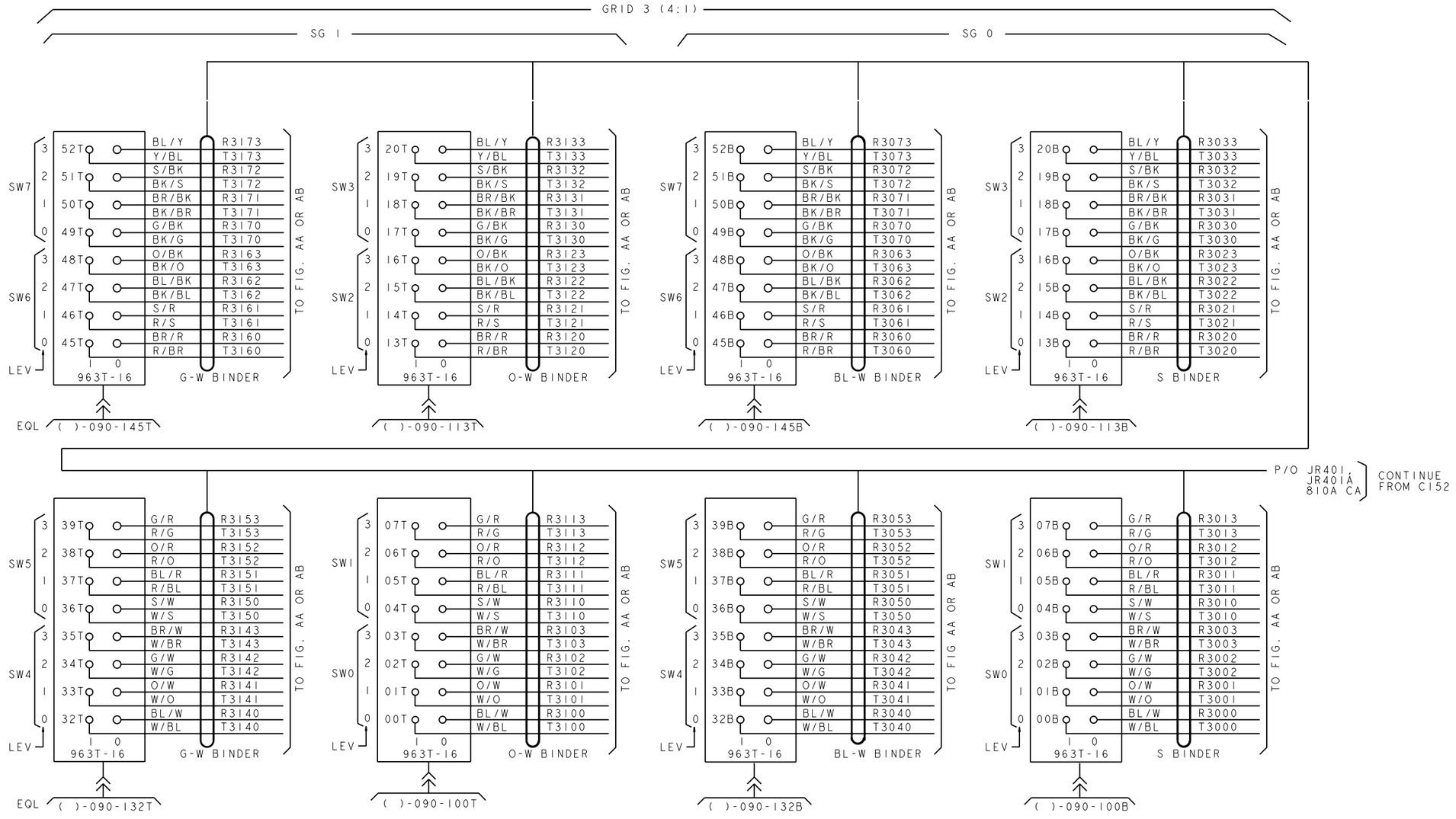


FIG.25 CONT

LINE UNIT 4 (J5D004AN-1) CONC R 4:1
GRID 3,SWITCH GROUP 0 & 1,SWITCHS 0-7,LEVEL 0-3
CABLE JR401A

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C164

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

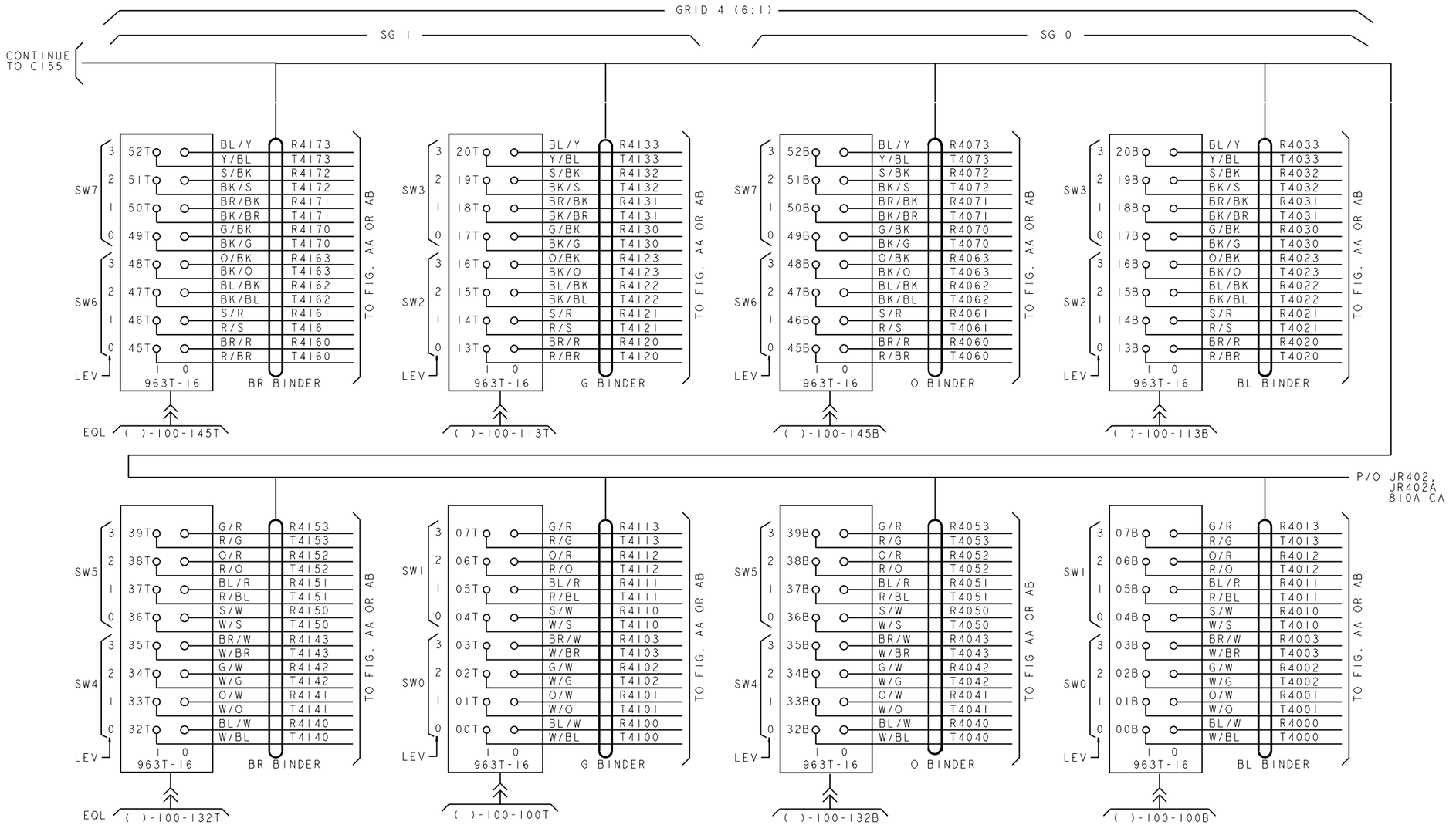


FIG.25 CONT

LINE UNIT 4 (J5D004AN-1) CONC R 6:1

GRID 4,SWITCH GROUP 0 & 1,SWITCHS 0-7,LEVEL 0-3

CABLE JR402A

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C165

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

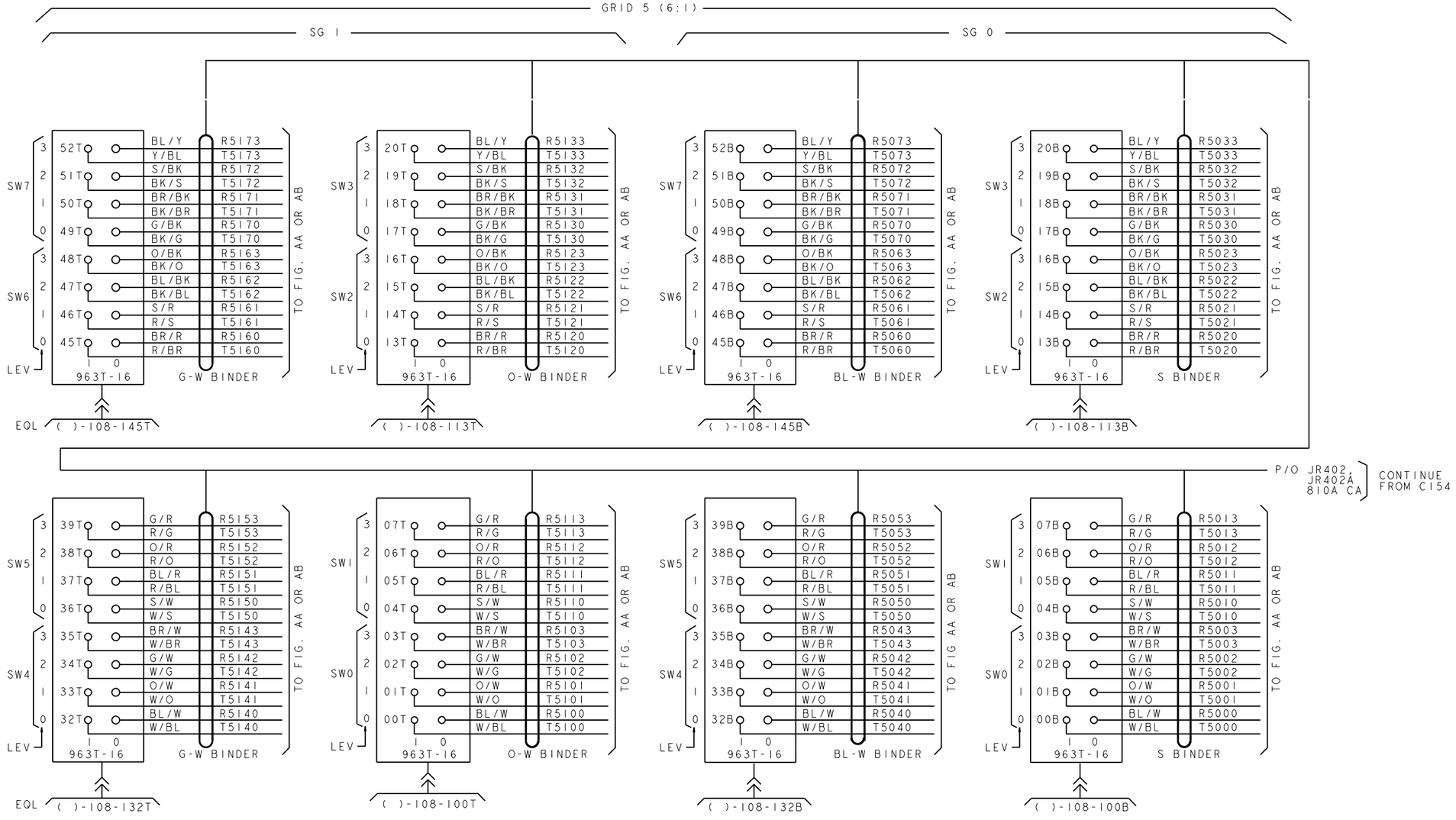


FIG. 25 CONT

LINE UNIT 4 (J5D004AN-1) CONC R 6:1
GRID 5, SWITCH GROUP 0 & 1, SWITCHS 0-7, LEVEL 0-3
CABLE JR402A

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C166

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

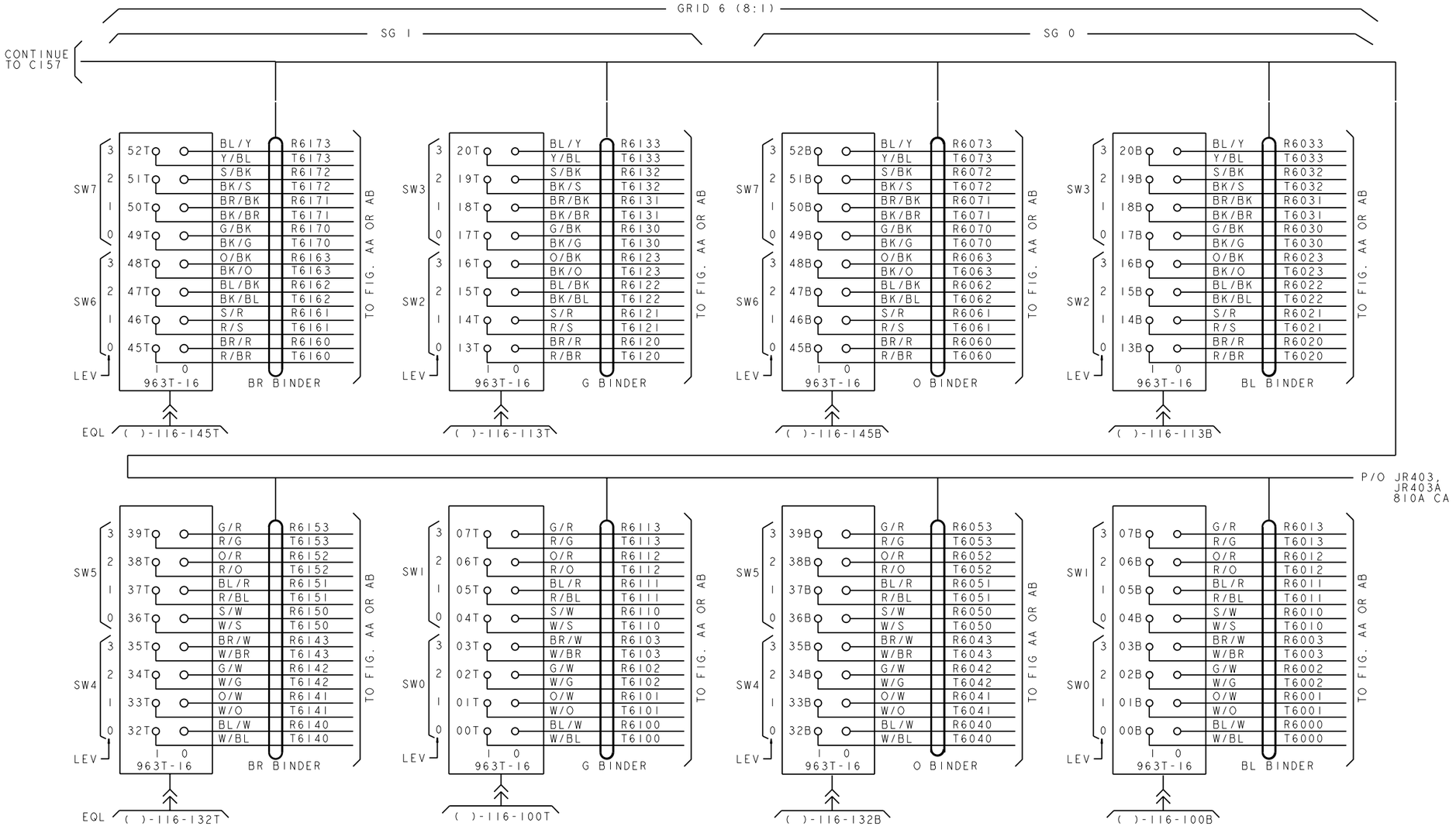


FIG.25 CONT

LINE UNIT 4 (J5D004AN-1) CONC R 8:1
GRID 6,SWITCH GROUP 0 & 1,SWITCHS 0-7,LEVEL 0-3
CABLE JR403A

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C167

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

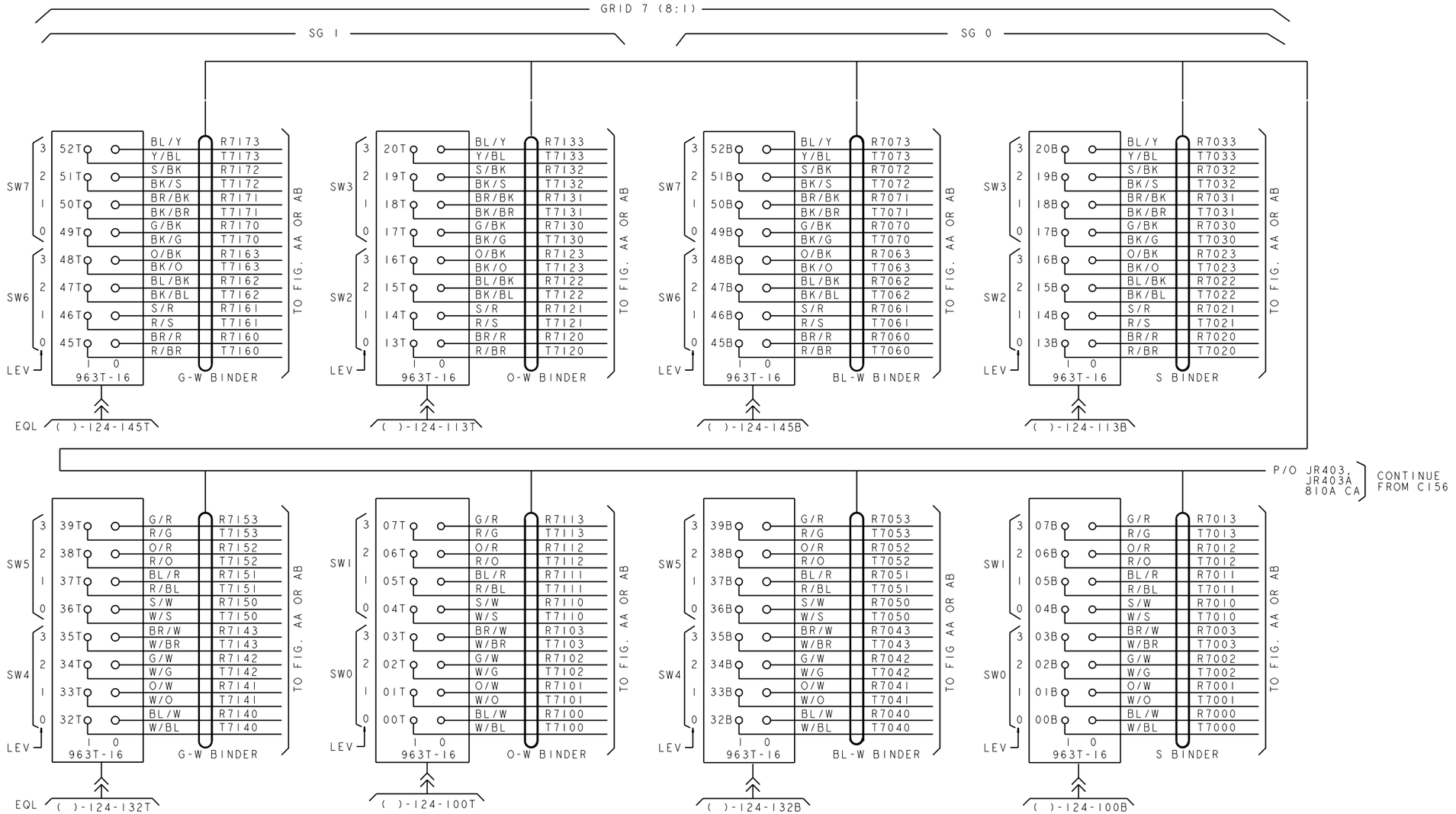


FIG.25 CONT

LINE UNIT 4 (J5D004AN-1) CONC R 8:1
GRID 7,SWITCH GROUP 0 & 1,SWITCHS 0-7,LEVEL 0-3
CABLE JR403A

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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 37

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C168

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

FIG. 26

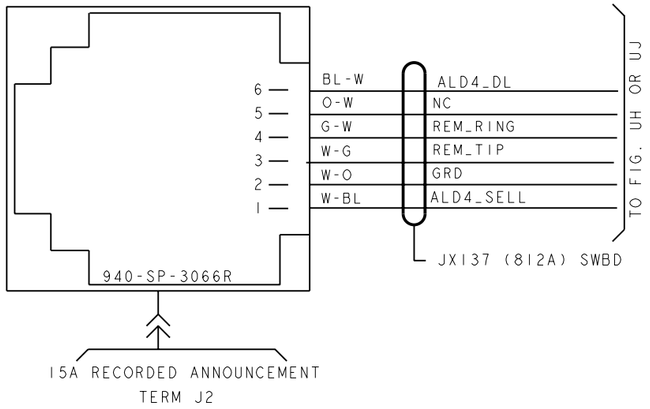


FIG. 27

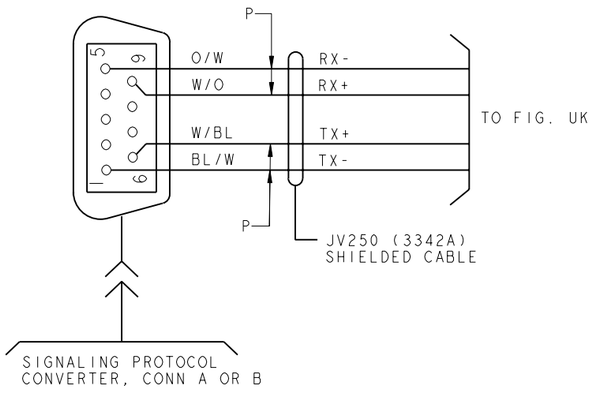
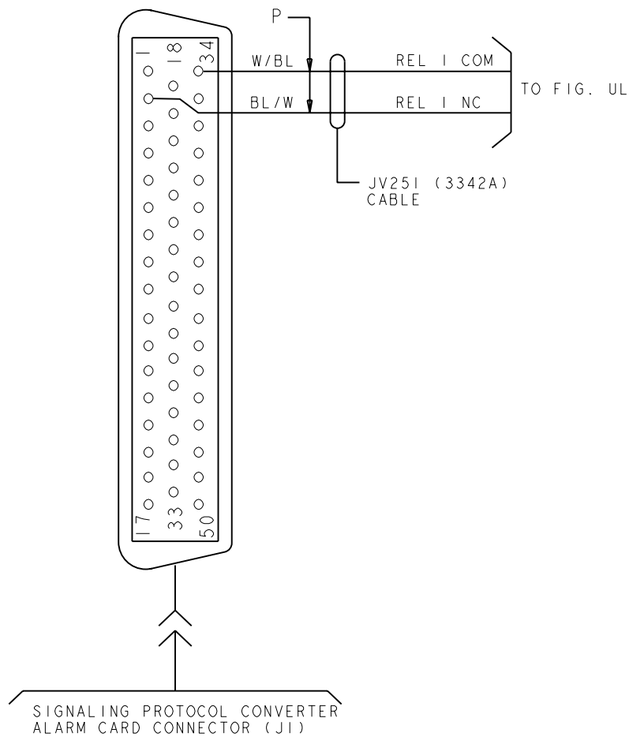


FIG. 28



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CROSSCONNECTING INFORMATION	THIRD ANGLE PROJN	
	DWG SIZE: C2	ISSUE: 38
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO.: C169

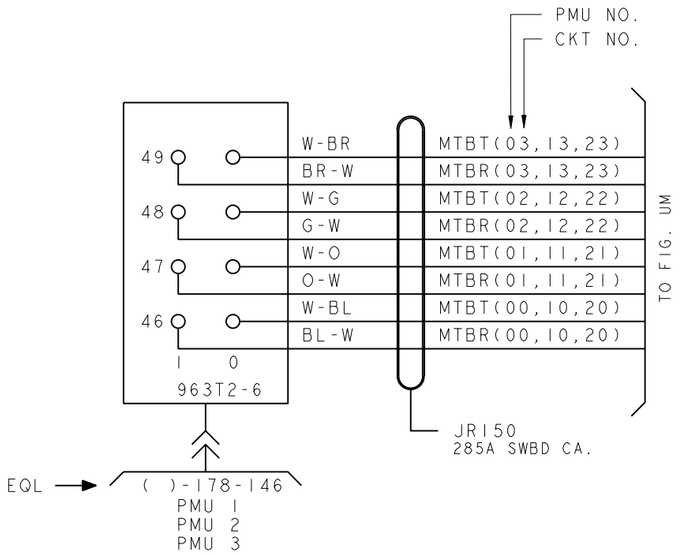
MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 29
DCTU/PMU (0,1,2) JIP023AM



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CROSSCONNECTING INFORMATION		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 39
LUCENT TECHNOLOGIES	ED5D500-15	SHEET NO. C170

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

CONT ON SHEET C172

285A SWBD CABLE JR151

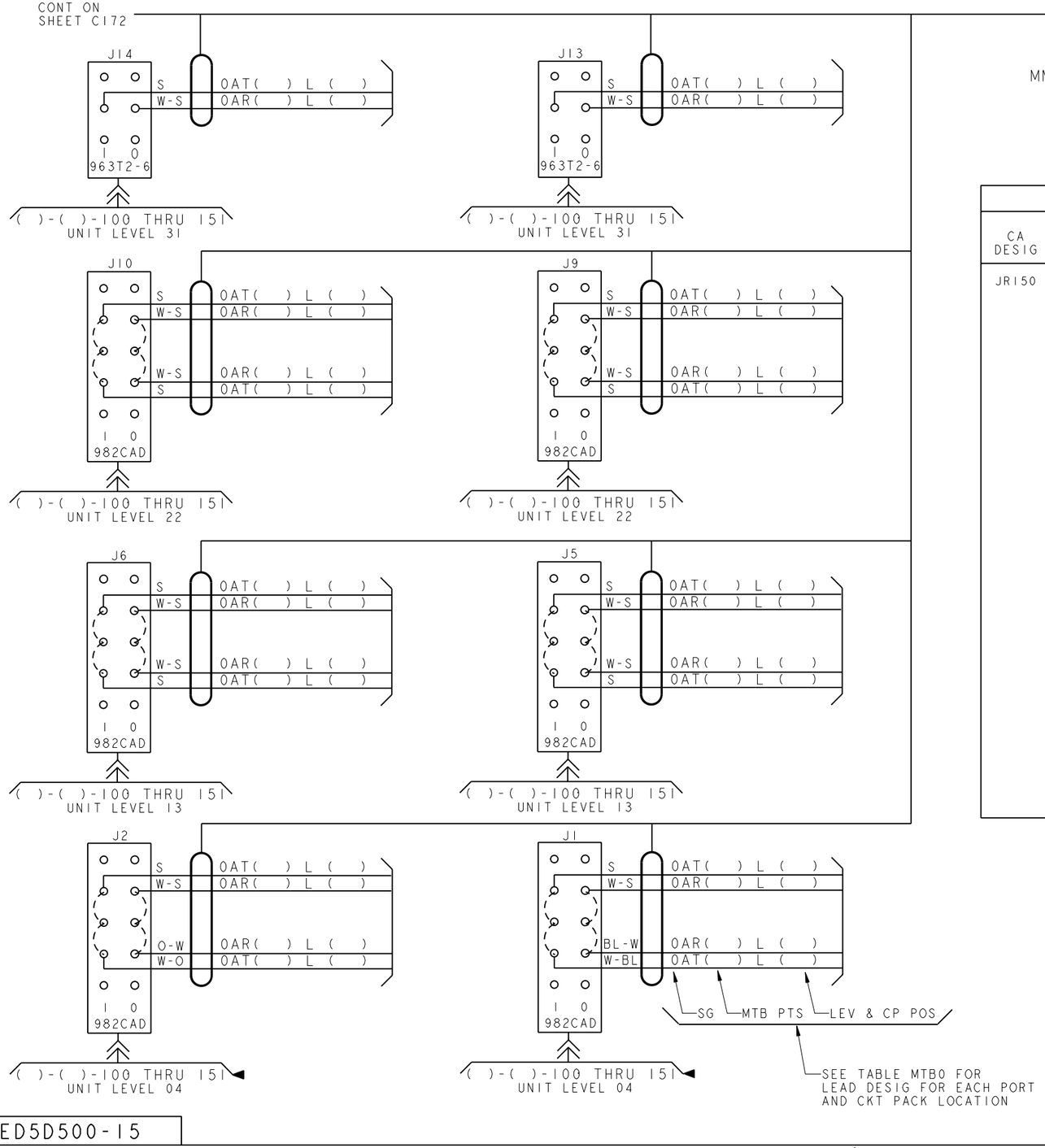
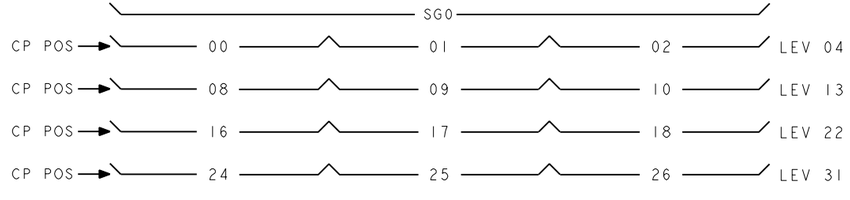


FIG. 30

MMSU MTB (BASIC GROWTH 1,2,3)

TABLE MTB0

CA DESIG	PORT	TERM	LEAD DESIG EQL 030 J( )	LEAD DESIG EQL 038 J( )	LEAD DESIG EQL 046 J( )
JR150	0	100	0ATI6L(00,01,02,03)	0ATI6L(10,11,12,13)	0ATI6L(20,21,22,23)
			0ARI6L(00,01,02,03)	0ARI6L(10,11,12,13)	0ARI6L(20,21,22,23)
	1	103	0ATI7L(00,01,02,03)	0ATI7L(10,11,12,13)	0ATI7L(20,21,22,23)
			0ARI7L(00,01,02,03)	0ARI7L(10,11,12,13)	0ARI7L(20,21,22,23)
	2	106	0ATI8L(00,01,02,03)	0ATI8L(10,11,12,13)	0ATI8L(20,21,22,23)
			0ARI8L(00,01,02,03)	0ARI8L(10,11,12,13)	0ARI8L(20,21,22,23)
	3	109	0ATI9L(00,01,02,03)	0ATI9L(10,11,12,13)	0ATI9L(20,21,22,23)
			0ARI9L(00,01,02,03)	0ARI9L(10,11,12,13)	0ARI9L(20,21,22,23)
	4	113	0AT20L(00,01,02,03)	0AT20L(10,11,12,13)	0AT20L(20,21,22,23)
			0AR20L(00,01,02,03)	0AR20L(10,11,12,13)	0AR20L(20,21,22,23)
	5	116	0AT21L(00,01,02,03)	0AT21L(10,11,12,13)	0AT21L(20,21,22,23)
			0AR21L(00,01,02,03)	0AR21L(10,11,12,13)	0AR21L(20,21,22,23)
	6	119	0AT22L(00,01,02,03)	0AT22L(10,11,12,13)	0AT22L(20,21,22,23)
			0AR22L(00,01,02,03)	0AR22L(10,11,12,13)	0AR22L(20,21,22,23)
	7	122	0AT23L(00,01,02,03)	0AT23L(10,11,12,13)	0AT23L(20,21,22,23)
			0AR23L(00,01,02,03)	0AR23L(10,11,12,13)	0AR23L(20,21,22,23)
	8	132	0AT24L(00,01,02,03)	0AT24L(10,11,12,13)	0AT24L(20,21,22,23)
			0AR24L(00,01,02,03)	0AR24L(10,11,12,13)	0AR24L(20,21,22,23)
	9	135	0AT25L(00,01,02,03)	0AT25L(10,11,12,13)	0AT25L(20,21,22,23)
			0AR25L(00,01,02,03)	0AR25L(10,11,12,13)	0AR25L(20,21,22,23)
	10	138	0AT26L(00,01,02,03)	0AT26L(10,11,12,13)	0AT26L(20,21,22,23)
			0AR26L(00,01,02,03)	0AR26L(10,11,12,13)	0AR26L(20,21,22,23)
	11	141	0AT27L(00,01,02,03)	0AT27L(10,11,12,13)	0AT27L(20,21,22,23)
			0AR27L(00,01,02,03)	0AR27L(10,11,12,13)	0AR27L(20,21,22,23)
	12	145	0AT28L(00,01,02,03)	0AT28L(10,11,12,13)	0AT28L(20,21,22,23)
			0AR28L(00,01,02,03)	0AR28L(10,11,12,13)	0AR28L(20,21,22,23)
	13	148	0AT29L(00,01,02,03)	0AT29L(10,11,12,13)	0AT29L(20,21,22,23)
			0AR29L(00,01,02,03)	0AR29L(10,11,12,13)	0AR29L(20,21,22,23)
	14	151	0AT30L(00,01,02,03)	0AT30L(10,11,12,13)	0AT30L(20,21,22,23)
			0AR30L(00,01,02,03)	0AR30L(10,11,12,13)	0AR30L(20,21,22,23)



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 39

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C171

MODEL NAME

ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

CONT FROM SHEET C171

285A SWBD CABLE JR151

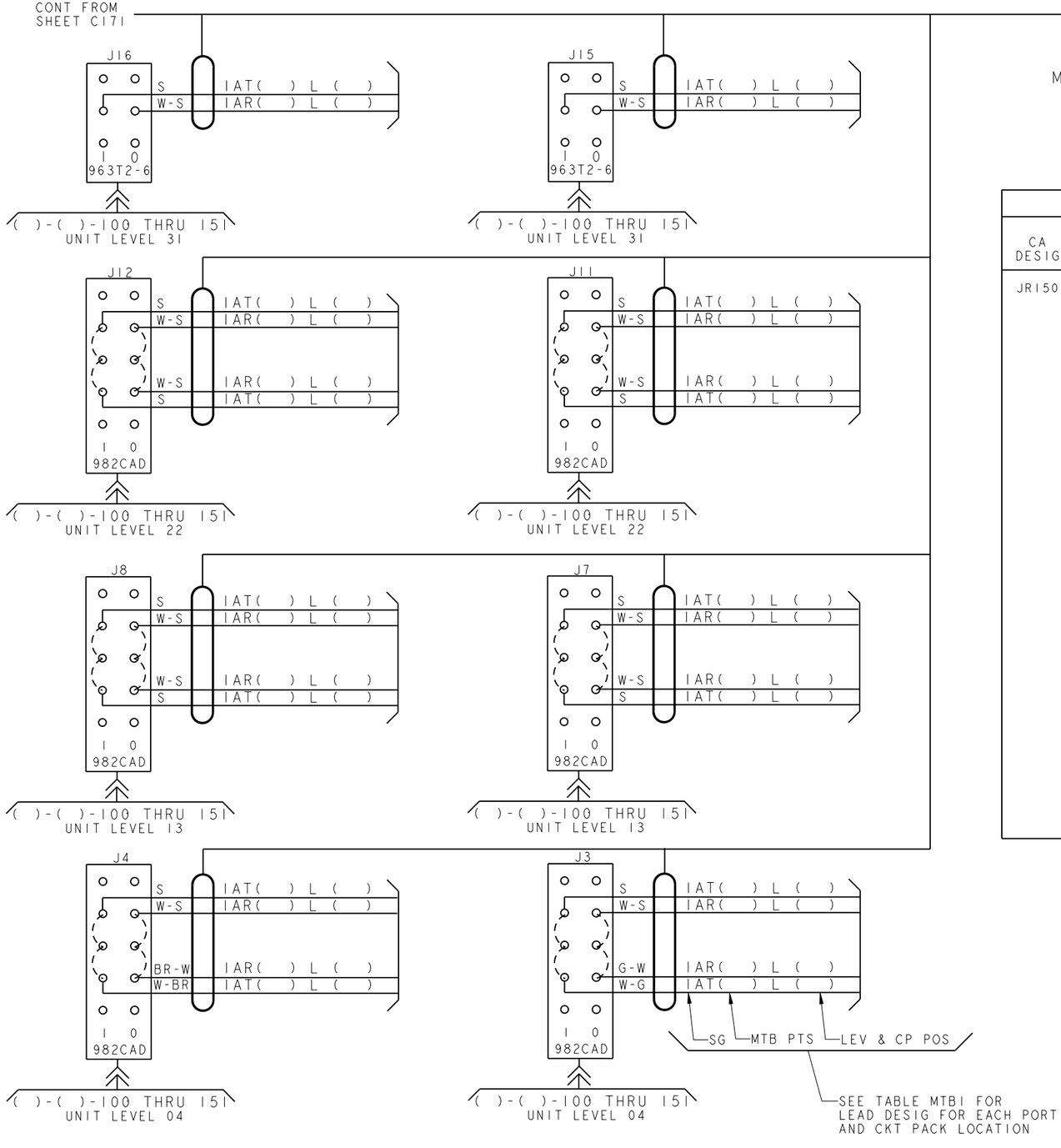
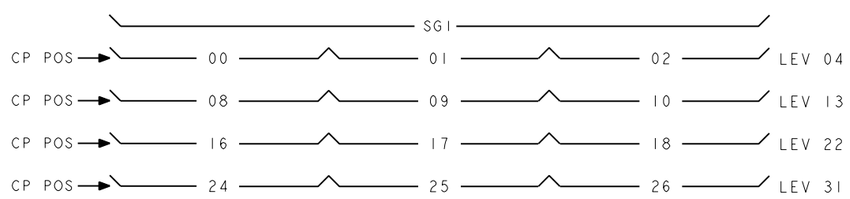


FIG. 30 CON'T

MMSU MTB (BASIC GROWTH 1,2,3)

TABLE MTBI

CA DESIG	PORT	TERM	LEAD DESIG EQL 118 J( )	LEAD DESIG EQL 126 J( )	LEAD DESIG EQL 134 J( )
JR150	0	100	IAT16L(00,01,02,03)	IAT16L(10,11,12,13)	IAT16L(20,21,22,23)
			IAR16L(00,01,02,03)	IAR16L(10,11,12,13)	IAR16L(20,21,22,23)
	1	103	IAT17L(00,01,02,03)	IAT17L(10,11,12,13)	IAT17L(20,21,22,23)
			IAR17L(00,01,02,03)	IAR17L(10,11,12,13)	IAR17L(20,21,22,23)
	2	106	IAT18L(00,01,02,03)	IAT18L(10,11,12,13)	IAT18L(20,21,22,23)
			IAR18L(00,01,02,03)	IAR18L(10,11,12,13)	IAR18L(20,21,22,23)
	3	109	IAT19L(00,01,02,03)	IAT19L(10,11,12,13)	IAT19L(20,21,22,23)
			IAR19L(00,01,02,03)	IAR19L(10,11,12,13)	IAR19L(20,21,22,23)
	4	113	IAT20L(00,01,02,03)	IAT20L(10,11,12,13)	IAT20L(20,21,22,23)
			IAR20L(00,01,02,03)	IAR20L(10,11,12,13)	IAR20L(20,21,22,23)
	5	116	IAT21L(00,01,02,03)	IAT21L(10,11,12,13)	IAT21L(20,21,22,23)
			IAR21L(00,01,02,03)	IAR21L(10,11,12,13)	IAR21L(20,21,22,23)
	6	119	IAT22L(00,01,02,03)	IAT22L(10,11,12,13)	IAT22L(20,21,22,23)
			IAR22L(00,01,02,03)	IAR22L(10,11,12,13)	IAR22L(20,21,22,23)
	7	122	IAT23L(00,01,02,03)	IAT23L(10,11,12,13)	IAT23L(20,21,22,23)
			IAR23L(00,01,02,03)	IAR23L(10,11,12,13)	IAR23L(20,21,22,23)
	8	132	IAT24L(00,01,02,03)	IAT24L(10,11,12,13)	IAT24L(20,21,22,23)
			IAR24L(00,01,02,03)	IAR24L(10,11,12,13)	IAR24L(20,21,22,23)
	9	135	IAT25L(00,01,02,03)	IAT25L(10,11,12,13)	IAT25L(20,21,22,23)
			IAR25L(00,01,02,03)	IAR25L(10,11,12,13)	IAR25L(20,21,22,23)
	10	138	IAT26L(00,01,02,03)	IAT26L(10,11,12,13)	IAT26L(20,21,22,23)
			IAR26L(00,01,02,03)	IAR26L(10,11,12,13)	IAR26L(20,21,22,23)
	11	141	IAT27L(00,01,02,03)	IAT27L(10,11,12,13)	IAT27L(20,21,22,23)
			IAR27L(00,01,02,03)	IAR27L(10,11,12,13)	IAR27L(20,21,22,23)
	12	145	IAT28L(00,01,02,03)	IAT28L(10,11,12,13)	IAT28L(20,21,22,23)
			IAR28L(00,01,02,03)	IAR28L(10,11,12,13)	IAR28L(20,21,22,23)
	13	148	IAT29L(00,01,02,03)	IAT29L(10,11,12,13)	IAT29L(20,21,22,23)
			IAR29L(00,01,02,03)	IAR29L(10,11,12,13)	IAR29L(20,21,22,23)
	14	151	IAT30L(00,01,02,03)	IAT30L(10,11,12,13)	IAT30L(20,21,22,23)
			IAR30L(00,01,02,03)	IAR30L(10,11,12,13)	IAR30L(20,21,22,23)



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 39

LUCENT TECHNOLOGIES | ED5D500-15 | SHEET NO. C172

MODEL NAME

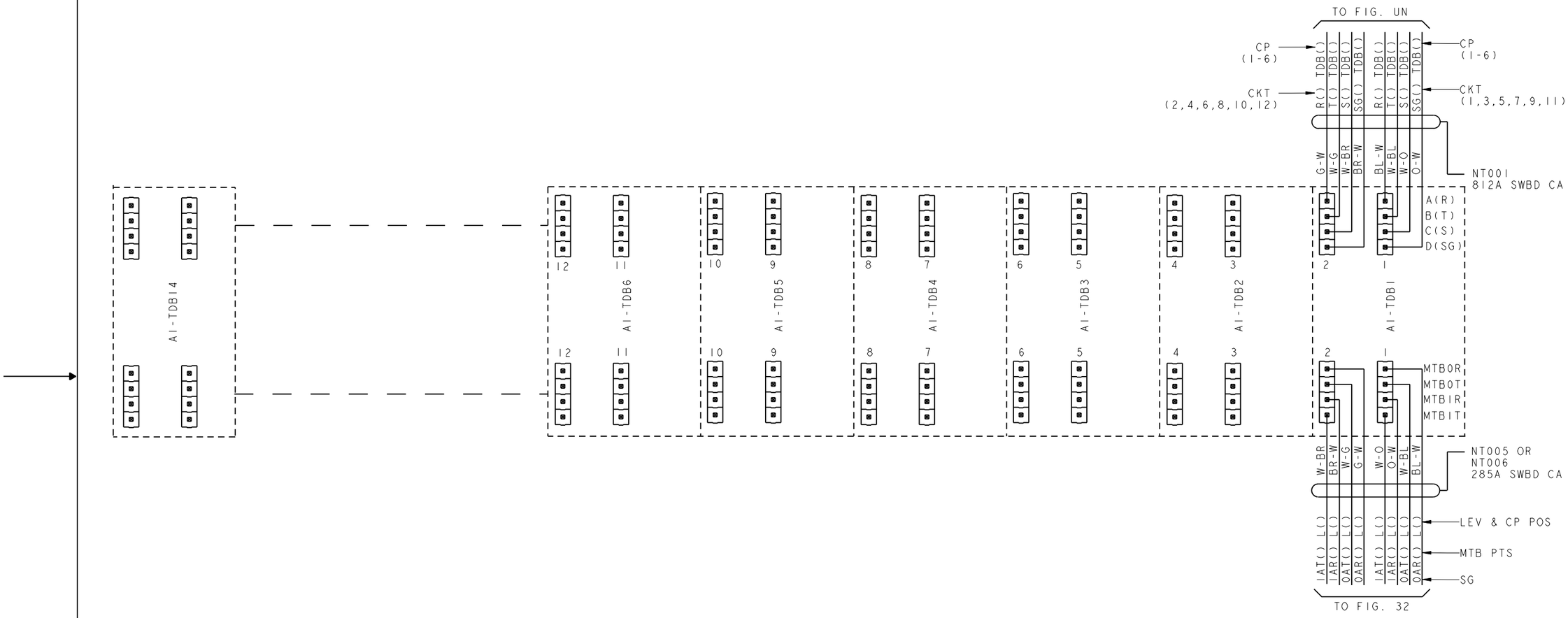
ED5D500-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 31

NTT NO TEST TRUNK UNIT (ED5D896-30)



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CROSSCONNECTING INFORMATION

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 39

LUCENT TECHNOLOGIES

ED5D500-15

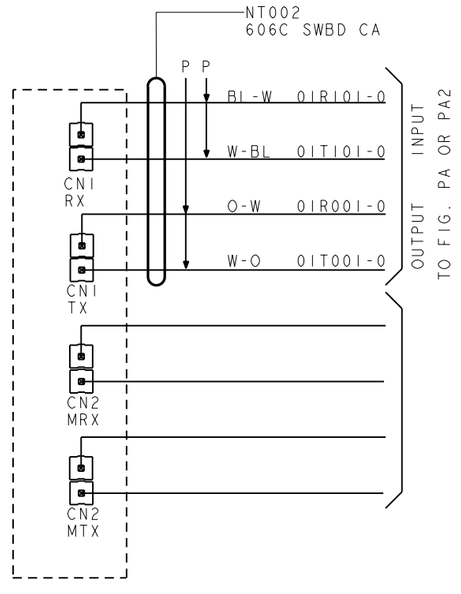
SHEET NO. C173

MODEL NAME

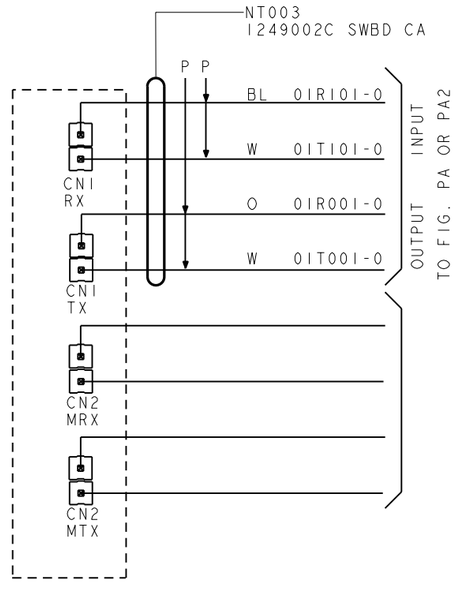
PRO/E-EQEDFORM.FRM-FEB 96

FIG. 31 CON'T

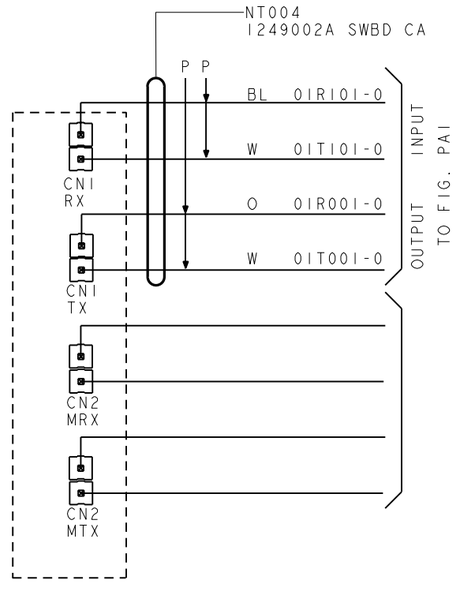
NTT NO TEST TRUNK UNIT (ED5D896-30)
TI/EI CABLES TO DSX



CABLE LENGTH 655 FT.



CABLE LENGTH LESS THAN
450 FT.



CABLE LENGTH 450 FT.
(30 CHNL/120 OHMS) INTERNATIONAL
APPLICATIONS ONLY

PRO/E-EQEDFORM.FRM-FEB 96

ED5D500-15

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CROSSCONNECTING INFORMATION		THIRD ANGLE PROJN	
		DWG SIZE C2	ISSUE 41
LUCENT TECHNOLOGIES	ED5D500-15		SHEET NO. C174

MODEL NAME

FIG. 32
MMSU MTB (BASIC GROWTH 1,2,3)

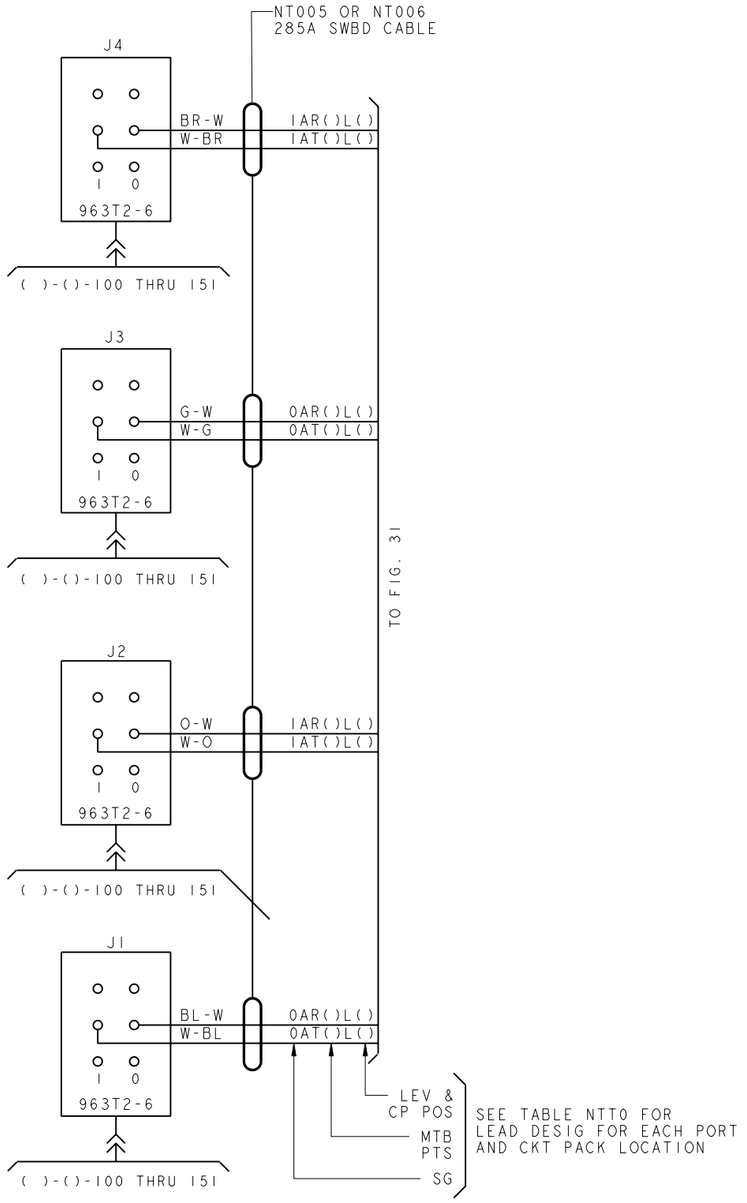
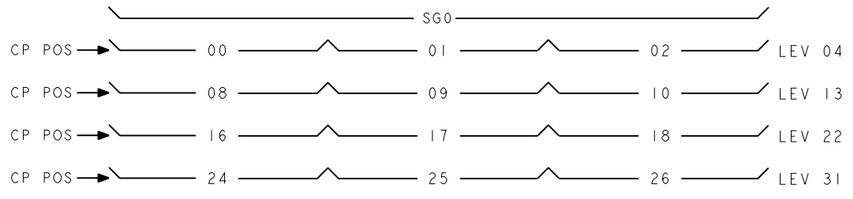


TABLE NTT0

CA DESIG	PORT	TERM	LEAD DESIG EQL 030 J(1 OR 3)	LEAD DESIG EQL 038 J(1 OR 3)	LEAD DESIG EQL 046 J(1 OR 3)
NT005	0	100	0AT16L(00,01,02,03)	0AT16L(10,11,12,13)	0AT16L(20,21,22,23)
			0AR16L(00,01,02,03)	0AR16L(10,11,12,13)	0AR16L(20,21,22,23)
	1	103	0AT17L(00,01,02,03)	0AT17L(10,11,12,13)	0AT17L(20,21,22,23)
			0AR17L(00,01,02,03)	0AR17L(10,11,12,13)	0AR17L(20,21,22,23)
	2	106	0AT18L(00,01,02,03)	0AT18L(10,11,12,13)	0AT18L(20,21,22,23)
			0AR18L(00,01,02,03)	0AR18L(10,11,12,13)	0AR18L(20,21,22,23)
	3	109	0AT19L(00,01,02,03)	0AT19L(10,11,12,13)	0AT19L(20,21,22,23)
			0AR19L(00,01,02,03)	0AR19L(10,11,12,13)	0AR19L(20,21,22,23)
	4	113	0AT20L(00,01,02,03)	0AT20L(10,11,12,13)	0AT20L(20,21,22,23)
			0AR20L(00,01,02,03)	0AR20L(10,11,12,13)	0AR20L(20,21,22,23)
	5	116	0AT21L(00,01,02,03)	0AT21L(10,11,12,13)	0AT21L(20,21,22,23)
			0AR21L(00,01,02,03)	0AR21L(10,11,12,13)	0AR21L(20,21,22,23)
	6	119	0AT22L(00,01,02,03)	0AT22L(10,11,12,13)	0AT22L(20,21,22,23)
			0AR22L(00,01,02,03)	0AR22L(10,11,12,13)	0AR22L(20,21,22,23)
	7	122	0AT23L(00,01,02,03)	0AT23L(10,11,12,13)	0AT23L(20,21,22,23)
			0AR23L(00,01,02,03)	0AR23L(10,11,12,13)	0AR23L(20,21,22,23)
NT006	8	132	0AT24L(00,01,02,03)	0AT24L(10,11,12,13)	0AT24L(20,21,22,23)
			0AR24L(00,01,02,03)	0AR24L(10,11,12,13)	0AR24L(20,21,22,23)
	9	135	0AT25L(00,01,02,03)	0AT25L(10,11,12,13)	0AT25L(20,21,22,23)
			0AR25L(00,01,02,03)	0AR25L(10,11,12,13)	0AR25L(20,21,22,23)
	10	138	0AT26L(00,01,02,03)	0AT26L(10,11,12,13)	0AT26L(20,21,22,23)
			0AR26L(00,01,02,03)	0AR26L(10,11,12,13)	0AR26L(20,21,22,23)
	11	141	0AT27L(00,01,02,03)	0AT27L(10,11,12,13)	0AT27L(20,21,22,23)
			0AR27L(00,01,02,03)	0AR27L(10,11,12,13)	0AR27L(20,21,22,23)
	12	145	0AT28L(00,01,02,03)	0AT28L(10,11,12,13)	0AT28L(20,21,22,23)
			0AR28L(00,01,02,03)	0AR28L(10,11,12,13)	0AR28L(20,21,22,23)
	13	148	0AT29L(00,01,02,03)	0AT29L(10,11,12,13)	0AT29L(20,21,22,23)
			0AR29L(00,01,02,03)	0AR29L(10,11,12,13)	0AR29L(20,21,22,23)
	14	151	0AT30L(00,01,02,03)	0AT30L(10,11,12,13)	0AT30L(20,21,22,23)
			0AR30L(00,01,02,03)	0AR30L(10,11,12,13)	0AR30L(20,21,22,23)



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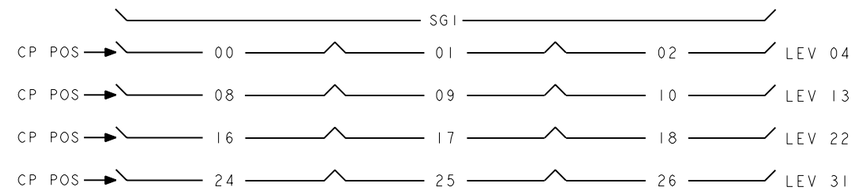
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PRO/E-EQEDFORM.FRM-FEB 96

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FIG. 32 CON'T
MMSU MTB (BASIC GROWTH 1,2,3)

TABLE NTT1					
CA DESIG	PORT	TERM	LEAD DESIG		
			EQL 118	EQL 126	EQL 134
			J(2 OR 4)	J(2 OR 4)	J(2 OR 4)
NT005	0	100	!AT16L(00,01,02,03)	!AT16L(10,11,12,13)	!AT16L(20,21,22,23)
			!AR16L(00,01,02,03)	!AR16L(10,11,12,13)	!AR16L(20,21,22,23)
	1	103	!AT17L(00,01,02,03)	!AT17L(10,11,12,13)	!AT17L(20,21,22,23)
			!AR17L(00,01,02,03)	!AR17L(10,11,12,13)	!AR17L(20,21,22,23)
	2	106	!AT18L(00,01,02,03)	!AT18L(10,11,12,13)	!AT18L(20,21,22,23)
			!AR18L(00,01,02,03)	!AR18L(10,11,12,13)	!AR18L(20,21,22,23)
	3	109	!AT19L(00,01,02,03)	!AT19L(10,11,12,13)	!AT19L(20,21,22,23)
			!AR19L(00,01,02,03)	!AR19L(10,11,12,13)	!AR19L(20,21,22,23)
	4	113	!AT20L(00,01,02,03)	!AT20L(10,11,12,13)	!AT20L(20,21,22,23)
			!AR20L(00,01,02,03)	!AR20L(10,11,12,13)	!AR20L(20,21,22,23)
	5	116	!AT21L(00,01,02,03)	!AT21L(10,11,12,13)	!AT21L(20,21,22,23)
			!AR21L(00,01,02,03)	!AR21L(10,11,12,13)	!AR21L(20,21,22,23)
	6	119	!AT22L(00,01,02,03)	!AT22L(10,11,12,13)	!AT22L(20,21,22,23)
			!AR22L(00,01,02,03)	!AR22L(10,11,12,13)	!AR22L(20,21,22,23)
	7	122	!AT23L(00,01,02,03)	!AT23L(10,11,12,13)	!AT23L(20,21,22,23)
			!AR23L(00,01,02,03)	!AR23L(10,11,12,13)	!AR23L(20,21,22,23)
NT006	8	132	!AT24L(00,01,02,03)	!AT24L(10,11,12,13)	!AT24L(20,21,22,23)
			!AR24L(00,01,02,03)	!AR24L(10,11,12,13)	!AR24L(20,21,22,23)
	9	135	!AT25L(00,01,02,03)	!AT25L(10,11,12,13)	!AT25L(20,21,22,23)
			!AR25L(00,01,02,03)	!AR25L(10,11,12,13)	!AR25L(20,21,22,23)
	10	138	!AT26L(00,01,02,03)	!AT26L(10,11,12,13)	!AT26L(20,21,22,23)
			!AR26L(00,01,02,03)	!AR26L(10,11,12,13)	!AR26L(20,21,22,23)
	11	141	!AT27L(00,01,02,03)	!AT27L(10,11,12,13)	!AT27L(20,21,22,23)
			!AR27L(00,01,02,03)	!AR27L(10,11,12,13)	!AR27L(20,21,22,23)
	12	145	!AT28L(00,01,02,03)	!AT28L(10,11,12,13)	!AT28L(20,21,22,23)
			!AR28L(00,01,02,03)	!AR28L(10,11,12,13)	!AR28L(20,21,22,23)
	13	148	!AT29L(00,01,02,03)	!AT29L(10,11,12,13)	!AT29L(20,21,22,23)
			!AR29L(00,01,02,03)	!AR29L(10,11,12,13)	!AR29L(20,21,22,23)
	14	151	!AT30L(00,01,02,03)	!AT30L(10,11,12,13)	!AT30L(20,21,22,23)
			!AR30L(00,01,02,03)	!AR30L(10,11,12,13)	!AR30L(20,21,22,23)



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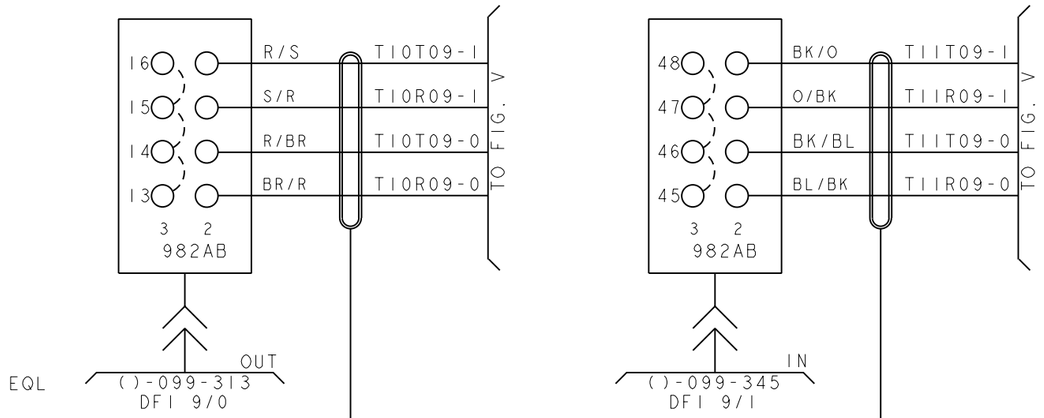
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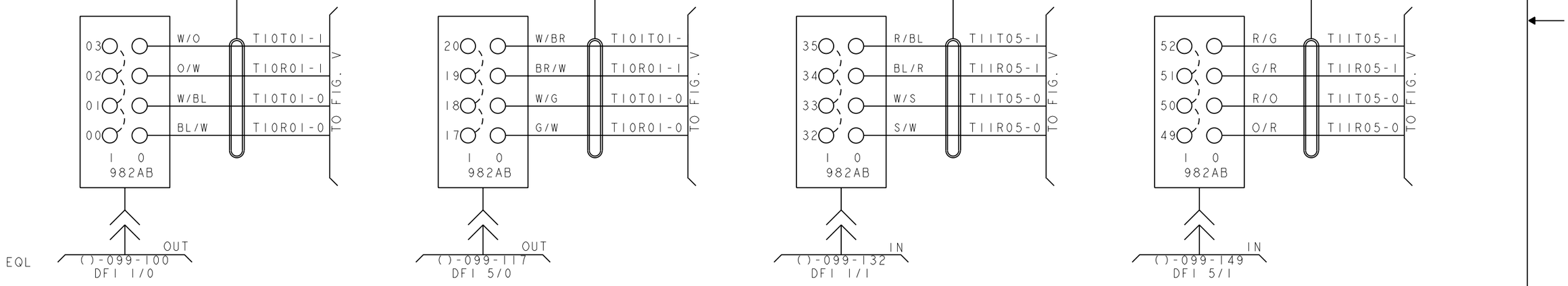
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FIG. 33

DLTU2 - DFI 1, DFI 5, AND DFI 9





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MODEL NAME

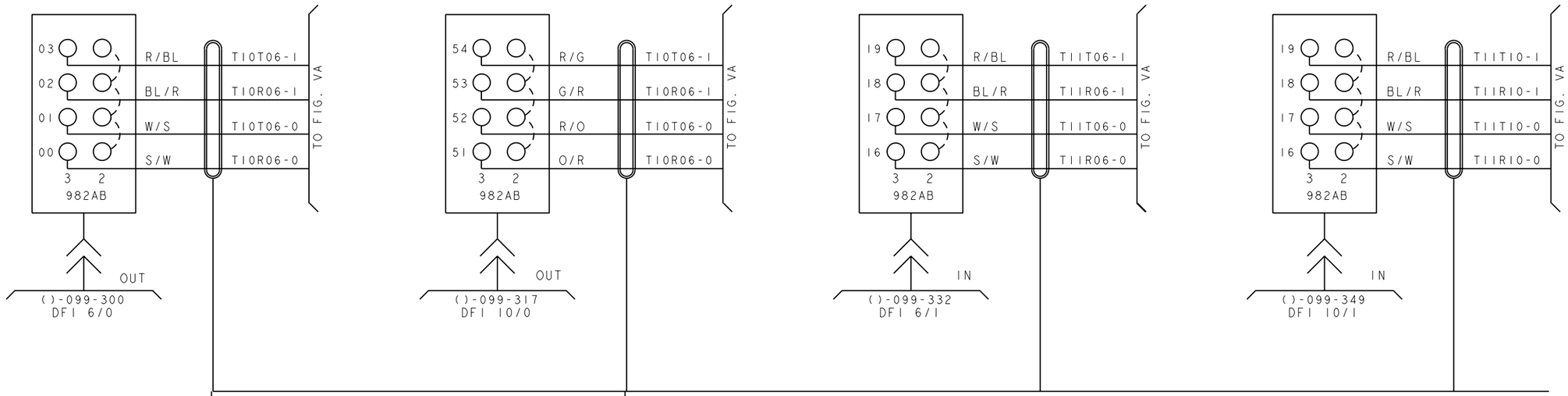
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FIG.33A

DLTU2 DFI 2, DFI 6, DFI 10



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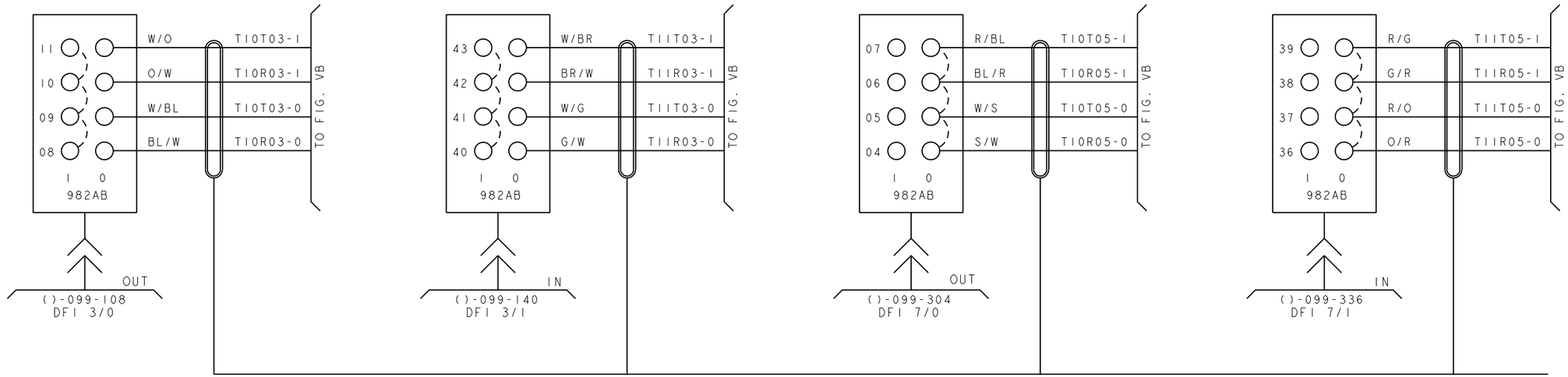
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		DWG SIZE C2	ISSUE 40
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FIG. 33B

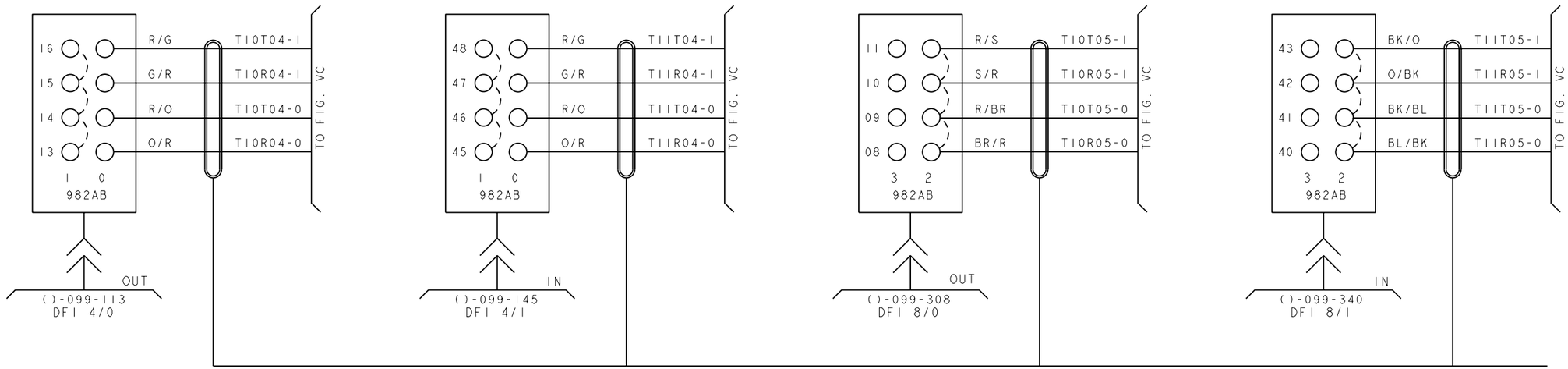
DLTU2 CROSSCONNECTION ON DSX
DFI 3, DFI 7



1249012C
SWBD
JR4

FIG. 33C

DLTU2 CROSSCONNECTION ON DSX
DFI 4, DFI 8



1249012C
SWBD
JR2

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TABLE A

TABLE A [10]

FEATURE	ED5D500-11 OR ED5D500-21 GROUP	X-CONN AND BACKPLANE FIG.	SHEET	CA DESIG.	DISTR FR POINTS REQUIREMENT	REMARK	INST WIR-ING	TELCO WIR-ING	REF ONLY
J5D004AB LINE UNIT SD5D051-01	G150A, G151A, G152A	AA,AB AND 1	B1 AND C1-C4	JR211A, JR213A	64 ROW X 8PT=512PT	CONC R 4:1 2 CA PER LU	TIE CA X	X	
	G151A, G152A		B1 AND C1-C6	JR211A,213A JR212A	96 ROW X 8PT=768PT	CONC R 6:1 3 CA PER LU	TIE CA X	X	
	G152A		B1 AND C1-C8	JR211A,213A, JR212A,214A	128 ROW X 8PT= 1024PT	CONC R 8:1 4 CA PER LU	TIE CA X	X	
	G153	AC AND 1	B2 AND C9	JR215	1 ROW X 4PT= 4PT	MSU MTB	X		
	G163A, G164A, G165A	AA,AB AND 1A	B1 AND C10-C13	JR231A, JR232A	64 ROW X 8PT=512PT	CONC R 6:1 2 CA PER LU	TIE CA X	X	
	G164A, G165A		B1 AND C10-C15	JR231A, JR232A, JR233A	96 ROW X 8PT=768PT	CONC R 6:1 3 CA PER LU	TIE CA X	X	
	G165A		B1 AND C10-C17	JR231A, JR232A, JR233A, JR234A	128 ROW X 8PT= 1024PT	CONC R 8:1 4 CA PER LU	TIE CA X	X	
J5D004AC SD5D052-01 LU2 OR J5D004AD SD5D180-01 LU3	G156A, G157A, G158A	AA,AB AND 1	B1 AND C1-C4	JR221A, JR223A	64 ROW X 8PT=512PT	CONC R 4:1 2 CA PER LU2	TIE CA X	X	
	G157A, G158A		B1 AND C1-C6	JR221A, JR222A, JR223A	96 ROW X 8PT=768PT	6:1 3 CA PER LU2	TIE CA	X	
	G158A		B1 AND C1-C8	JR221A, JR222A, JR223A, JR224A	128 ROW X 8PT= 1024PT	CONC R 8:1 4 CA PER LU2	TIE CA X	X	
	G159	AC AND 1	B2 AND C9	JR225	1 ROW X 4PT=4PT	MSU MTB	X		
	G166A, G167A, G168	AA,AB AND 1A	B1 AND C10-C13	JR241A, JR242A	64 ROW X 8PT=512PT	CONC R 4:1 2 CA PER LU2	TIE CA X	X	
	G167A, G168A		B1 AND C10-C15	JR241A, JR242A, JR243A	96 ROW X 8PT=768PT	CONC R 6:1 3 CA PER LU2	TIE CA X	X	
	G168A		B1 AND C10-C17	JR241A, JR242A, JR243A, JR244A	128 ROW X 8PT= 1024PT	CONC R 8:1 4 CA PER LU2	TIE CA X	X	
	G180A, G181A, G182A	AA,AB AND 1	B1 AND C1-C4	JR261A, JR262A	64 ROW X 8PT=512PT	CONC R 4:1 2 CA PER LU2	TIE CA X	X	
	G183A, G186A			JR281, JR282A		CONC R 4:1 2 CA			

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TABLE A

TABLE A [10]

FEATURE	ED5D500-11 OR ED5D500-21 GROUP	X-CONN AND BACKPLANE FIG.	SHEET	CA DESIG.	DISTR FR POINTS REQUIREMENT	REMARK	INST WIR-ING	TELCO WIR-ING	REF ONLY
						PER LU3			
	G181A, G182A		B1 AND C1-C6	JR261A, JR262A, JR263A	96 ROW X 8PT=768PT	CONC R 6:1 3 CA PER LU2	TIE CA X	X	
	G184A, G185A			JR281A, JR282A		CONC R 6:1 3 CA PER LU3			
	G182A		B1 AND C1-C8	JR261A, JR262A, JR263A, JR264A	128 ROW X 8PT= 1024PT	CONC R 8:1 4 CA PER LU2	TIE CA X	X	
	G185A			JR281A, JR284A		CONC R 8:1 4 CA PER LU3	TIE CA X	X	
	G186A			JR281A, JR285A	160 ROW X 8PT= 1280PT	CONC R 10:1 5 CA PER LU3	TIE CA X	X	
J5D004AN SD5D531-01 LINE UNIT4 (DA)	G225A, G226A, G227A	AA,AB AND 1	B1 AND C161 THRU C168	JR400A, JR401A, JR402A, JR403A	128 ROW X 8PT= 1024PT	CONC R 4:1 2 CA PER LU4	TIE CA X	X	
	G226A, G227A			JR402A, JR403A	128 ROW X 8PT= 1024PT	CONC R 6:1 3 CA PER LU4	TIE CA X	X	
	G227A			JR403A	128 ROW X 8PT= 1024PT	CONC R 8:1 4 CA PER LU4	TIE CA X	X	
JD0003AC TU SD5D300-01 OR J5D003AG ATU-E SD5X203-01	G120A	BA AND 2	B3 AND C18-C19	JR101A, JR111(EXPORT)	64 ROW X 4PT=256PT	(T,R,T1, R1 LEADS) NOTE 51	X		
			B3 AND C20-C21	JR102A, JR112(EXPORT)	64 ROW X 4PT=256PT	(E,SG,M, SB LEADS) NOTE 51	X		
		BB AND 2	B4,B5 AND C18, C19, C21, C26	JR101A, JR102A	PROVIDED AS A PART OF FIG. BA	LTD TST			
		BC AND 2	B5 AND C22	JR103	1 ROW X 4PT=4PT	MSU MTB	X		
J1C121A & J1C194A SD5D130 -01	13A R,A	G27A	CA, CA2 AND 3	B6, B8 AND C23	JV5A	8 ROW X 8PT=64PT		X	
	14A R,A	G28	CA, CA2 AND 3A	B6, B8 AND C23	JV225 (HOST), JV226 (RSM)	2 ROW X 8PT=16PT		X	

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FEATURE	ED5D500-11 OR ED5D500-21 GROUP	X-CONN AND BACKPLANE FIG.	SHEET	CA DESIG.	DISTR FR POINTS REQUIREMENT	REMARK	INST WIR-ING	TELCO WIR-ING	REF ONLY
15A R,A	G28B	CA1 CA4 AND 3AA 3AC	B7 B11 AND C24	JV227, JX137					
16A R,A	G28E	CA3 AND 3AB	B10 AND C25	JV228D, JV228E					
J1A033GR-1 MUSIC ON QUEUE	G46	CB AND 3B	B12 AND C26	JV46	5 1/2 ROW X 8PT= 44PT		X		
J1A033GU-1 MUSIC OR SLIENCE ON QUEUE	G46B			JV46B	1 ROW X 2PT=2PT		X		
	G46A	CC AND 3C	B13 AND C26	JV46A	5 1/2 ROW X 8PT= 44PT		X		
J50003AL MSU SD50033-02	G100A	DA AND 4	B14 B15 AND C27-C44	JR1A, JR2A, JR3A, JR4A, JR5A, JR6A, JR7A, JR8A	256 ROW X 8PT= 2048PT	SC OR SD CKTS		X	
		DB AND 4	B16 AND C27-C44	JR1A, JR2A, JR3A, JR4A, JR5A, JR6A, JR7A, JR8A	PROVIDED AS A PART OF FIG. DA	MTB		X	
	G100A, G108	DC AND 4	B17 AND C44	JR9A JR15A	1 ROW X 2PT=2PT 1 ROW X 4PT=4PT	MSU MTIB (PROTOCAL CKT)	X		
	G100A	DD AND 4	B18 AND C44	JQ1, JQ3		GROUND WINDOW	X		
MCC TLWS/ STLWS-TAU SD5D099-01 SD5D114-01	G54	EA AND 5	B19, B20 AND C45	JW2 JW3, JW20	6 ROW X 6PT, 1 ROW X 4PT AND 1 ROW X 2PT=42PT				
COMM JK PNL SD5D 135-01	G41C, G41D	FA AND 6	B21 AND C46	JV159, JV159A	1 ROW X 6PT + 1 ROW X 8PT=14PT	INTER-CABINET COMM CKT HOST OFF	X		
SD5D 190-01	G41E	FC AND 6A	B23 AND C46	JV159B					
DEAD SYSTEM ALM	G36D, G36E	UF AND 24	B72 AND C160	JV114	1 ROW X 2PT=2PT		X		
SD5D1 32-01 3AU, 3BJ, 3BT,	G137	FB AND 6	B22 AND C46	JV159	1 ROW X 6PT + 1 ROW X 8PT=14PT	COMM BUS FOR RSM, MMRSM, TRM OR ORM		X	
SD5D1 39-01 3FM COMM JK PNL 3FJ	G137A	FC AND 6A	B23 AND C46	JV159B					
J1P023AM SD2P077-01 DCTU/PMU	G138, G139, OR G140	GA AND 7	B24 AND C47	JR402	1 ROW X 8PT=8PT	MSU MTB	X		
	G139 OR			JR404	1 ROW X 8PT=8PT				

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** CONTINUED **
TABLE A

TABLE A [10]

FEATURE	ED5D500-11 OR ED5D500-21 GROUP	X-CONN AND BACKPLANE FIG.	SHEET	CA DESIG.	DISTR FR POINTS REQUIREMENT	REMARK	INST WIR-ING	TELCO WIR-ING	REF ONLY
	G140								
	G140			JR406	1 ROW X 8PT=8PT				
J5D005AA RES PNL SD5D130-01 RES PNL	G25A,(MD), G23A	HA AND 8	B26 AND C48-C55	JV1A(MD)	JV11A 32 ROW X 8PT= 256PT	RES PNL 0	X		
					32 ROW X 8PT= 256PT	RES PNL 1			
	G26A (MD)		B26 AND C56-C63	JV3A(MD)	32 ROW X 8PT= 256PT	RES PNL 2			
					32 ROW X 8PT= 256PT	RES PNL 3			
- - - - - -		HB AND 8	B27 AND C48-C55	JV1A(MD)	JV11A PROVIDED AS A PART OF FIG. DA (MSU) OR	BOARD TO BOARD CKT	X		
SD5D044-01			B27 AND C56-C63	JV3A(MD)	FIG. JA AND JB (MMSU)				
- - - - - -		HC AND 8	B28 AND C48-C55	JV1A(MD)	JV11A PROVIDED AS A PART OF FIG.DA (MSU) OR	CROSS-CONNEC-TIONS FOR CUSTOMER FEATURES	X		
SD5D044-01			B28 AND C56-C63	JV3A(MD)	FIG. JA AND JB (MMSU)				
J5D003 BD SD5D016 -01 MMSU SG0	G104	JA AND 9	B29 AND C64-C67	JR53	8 ROW X 8PT=64PT PER ONE PACK	SC OR SD CKTS SG0			X
SG1	G105	JB AND 9	B29 AND C68-C71	JR54	8 ROW X 8PT=64PT PER ONE PACK	SC OR SD CKTS SG1			X
	G136	JA AND 9	B29 AND C72	JR57	4 ROW X 8PT=32PT PER ONE PACK	SC SG0 RSM ALARM NET-WORK CABL-ING			X
				JR59	2 ROW X 8PT=16PT PER ONE PACK	SD SG0			
SG0				JR65	8 ROW X 8PT=64PT PER ONE PACK	SC SG0			
				JR67	4 ROW X 8PT=32PT PER ONE PACK	SD SG0			
		JB AND 9		JR58	4 ROW X 8PT=32PT PER ONE PACK	SC SG1			X
				JR60	2 ROW X 8PT=16PT PER ONE PACK	SD SG1			
SG1				JR64	8 ROW X 8PT=64PT PER ONE PACK	SC SG1			
				JR66	4 ROW X 8PT=64PT PER ONE PACK	SD SG1			
ED5D570-30 SD5D017-01 RSM ALARM STATUS PNL	G136B	JG AND 9	B30 B31 AND C81	JV29	2 ROW X8PT & 2 ROW X2PT=20PT	RSM ALARMS	X		
J5D003	G50	JC	B38	JR39	1 ROW X 4PT=4PT	TAU			X

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TABLE A

TABLE A [10]

FEATURE	ED5D500-11 OR ED5D500-21 GROUP	X-CONN AND BACKPLANE FIG.	X-CONN AND BACKPLANE SHEET	CA DESIG.	DISTR FR POINTS REQUIREMENT	REMARK	INST WIR-ING	TELCO WIR-ING	REF ONLY
BD SD5D016-01 MMSU MTB TAU		AND 9	AND C73-C76			MTB PORT 0-7 SG0 & SG1			
	G51	JC AND 9	B38 AND C73-C76	JR40	1 ROW X 4PT=4PT	TAU MTB PORT 8-14 SG0 & SG1			X
PT 15 MT3	G107	JD AND 9		JR42	1 ROW 4PT=4PT	MTB PORT 15 SG0 & SG1			X
T*97791-11 TBCU		JE AND 9	B39 B40 AND C77-C80		4 ROW X 8=32PT PER PK(2-16) 1 ROW X 8=PT PK1				X
		JH AND 9	B41		1 ROW X 8=8PT PER PK (2-16)				X
J5D003BD SD5D016-01 TBCU	G109	JF AND 9	B40 AND C77-C80	JR41	1 ROW X 2PT PER SG	INTERGRA-TED SL96	X		
PGTC MTB	G109A	JF1 AND 9	B40	JR41A	1 ROW X 4PT PER SG	UNIVERSAL SL96	X		
J5D003FC SD5D075-01 MMRSM RCU	G80 (DA) REPLACED GR 80F	JG2 AND 9C	B34 AND C85	JR343" JR344 JR345 JR346 JR347 JR348 JR349 JR350 / REPLA-CED BY JR350A	4 ROW X 4PT=16PT 8 ROW X 8PT=64PT CLK "0" & "1"= 80PT	MMRSM SC & SD	X		
	80C (DOMESTIC APPL ONLY)	JG3 AND 9D	B35 AND C86	JR361" LESS JR363/ THAN 460'	_____ _____	MMRSM T1 CLK SYNC REF 1 & 2	X		
	80D (DOMESTIC APPL ONLY)			JR365" 460' JR367/ AND OVER	_____ _____				
(TN1040) MLT2 AND MDF TEST TRUNK SD5D014-02	G110	JJ AND 9E	B42 AND C87	JR44	1 ROW X 6PT PER CKT	MLT2 MMSU	X		
			B42		1 ROW X 8PT PER CKT	MD TST TRUNK	X		
TSIU4 ( ) J5D003BN-1 TSIU4-2	G452 G453	UG AND 9F	B72	JV454,455 JV456,457	1 ROW X 4PT=4PT	30 CH BITS BOX CLK SOURCE	X		
	G454 G455			JV458,459 JV460,461		24 CH BITS BOX BRGE RPTR	X		
15A RA SD97815-01 J1C167A-1	G28C	UH, UJ AND 26	B73 AND C169	JX137	1 ROW X 5PT=5PT	ANALOG OR REMOTE CONCEN-TRATOR	X		

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TABLE A

TABLE A [10]

FEATURE	ED5D500-11 OR ED5D500-21 GROUP	X-CONN AND BACKPLANE FIG.	X-CONN AND BACKPLANE SHEET	CA DESIG.	DISTR FR POINTS REQUIREMENT	REMARK	INST WIR-ING	TELCO WIR-ING	REF ONLY
J1A042BP DTCA J3H001EF DPAU SD5D130-01 ESM	G28	KA AND 10	B48 AND C88	JV7	1 ROW X 4PT + 1 ROW X 8PT=12PT	SINGLE MOD OFF V OPTION	X		
				JV69	1 ROW X 2PT=2PT				
	G30 G31			JV165 JV167,JV169	1 ROW X 4PT + 1 ROW X 2PT=6PT	MULTI-MOD U OPTION	X		
J5D005AB CONVERTER SD5D130-01	G41A	KB AND 10	B49 AND C89	JV9	1 ROW X 4PT=4PT	POWER FOR INTER CAB COMM CKT	X		
KS-20816 INVERTER (DA) SD5D130-01	G29	KC AND 10	B49 AND C89	JV163	1 ROW X 4PT=4PT	ALM SC PTS	X		
2ND INVERTER (WP-91652, L20, 101) MOUNTED IN A 2ND MISC CABINET	G29B	KC1 AND 10	B49 AND C90	JV163B	1 ROW X 4PT=4PT	ALM SC PTS (MMSU ASSIGN-ABLE)	X		
ED5D586-10 ALM STATUS1 SD5D017-01 OR ED5D678-10 ALM STATUS2 MMRSM	G190	JG1 (DA), JK, JK1 AND 9A	B32 B43, B44, AND C82	JF1 JF10	8 ROW X 8PT=64 1 ROW X 6PT=6 3 ROW X 4PT=12 2 ROW X 2PT=4 86PT	MMRSM RSM ALARMS	X		
ALM STATUS UN	G189	JK1 AND 9C, 9F	B46, B47 AND C83						
AUD ALM PNL OR AUD/ VIS ALM UNIT	G194A	JG1 (DA) JK OR JK1 AND 9B	B33 B44 OR B47 AND C84	JF3	PROVIDED AS A PART OF FIG. JG1 (DA) FIG JK OR JK1		X		
MODULAR FUSE/FILTER ABS TERMINATION	G191A G192B G193A	23	C160	JF2A JF4A JF9A		TERM LOCATION FOR ABS	X		
J5D005AD OAU SD5D130-01	G35CE	KD AND 10	B50 AND C91	JV19, JV21, JV23	24 ROW X 6PT= 144PTS	SC POINTS 00-47		X	
	G45	KE AND 10	B50 AND C91	JV119, JV121, JV123	24 ROW X 6PT= 144PTS	SC POINTS 48-95		X	
	G45A	KG AND 10A	B55 AND C93	JV241	1 ROW X 6PT=6PT	SC POINTS 96 & 97		X	
J1C147BD 1/OP BASIC	G20	KF AND 10	B51-B54 AND C92	JV171 JV173 JV179 JV181 JV175 JV177 JV183 JV185	4 ROW X 4PT=16PT 4 ROW X 4PT=16PT 4 ROW X 4PT=16PT 4 ROW X 4PT=16PT 4 ROW X 4PT=16PT 4 ROW X 4PT=16PT 4 ROW X 4PT=16PT 4 ROW X 4PT=16PT	EXTRA SD POINTS FOR UNIVERSAL SLC		X	

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TABLE A

TABLE A [10]

FEATURE	ED5D500-11 OR ED5D500-21 GROUP	X-CONN AND BACKPLANE FIG.	SHEET	CA DESIG.	DISTR FR POINTS REQUIREMENT	REMARK	INST WIR-ING	TELCO WIR-ING	REF ONLY
J86334E GPDF SD-83191-01 OR J863340 PCDF SD-82619-01	G24	LA AND 11	B56 AND C94	JV125	1 ROW X 2PT PER PCFD	ALM SC POINTS	X		
TLWS/STLWS ED5D039-30 SD5D101-01	G58	MA AND 12	B58 AND C95	JN7	5 ROW X 5PT=25PT	TEL-SET		X	
TLWS/STWS J5D002A SD5D114-01	G62	MB AND 12	B59 AND C95	JN11	2 ROW X 2PT=4PT	TEL-SET		X	
DATA SETS OSS	G59	NA AND 13	B60 AND C96	JNB	4 ROW X 8PT=32PT	46A2 DATA MTG DR		X	
	G56, G72A	NB AND 13	B61 AND C96	JN9 OR JN18	1 ROW X4PT=4PT	48FR1 DATA SET, 103 CONN BLK		X	
	G55	NC AND 13	B61 AND C96	JN6	1 ROW X4PT=4PT	212AR DATA SET		X	
	G56A	ND AND 13	B61 AND C96	JN9A	1 ROW X 8PT=8PT	48FR1 DATA SET		X	
J5D006AA SD5D146-01 MICU/MICU2	G12 OR G13	DA AND 16, 16A	B62 AND C109 C110	JS57, JS63 (LESS THAN 460')	-	NETWORK SYNC VIA TI LINES CLK REF 1 & 2	X		
				JS8, JS64 (OVER 460')	-				
				JS9, JS65, (LESS THAN 460')	-				
				JS10, JS66, (OVER 460')	-				
J5D003AW PPMU	G170A	SA AND 17	B66 AND C111, C112	JR250A TO SUBSCRIBER (OUT)	16 ROW X 8PT= 128PT	WITHOUT LNI		X	
				JR251A TO LINE UNITS (IN)	16 ROW X 8PT= 128PT			X	
		SB AND 17	B67 AND C111, C112	JR250A TO SUBSCRIBER (OUT)	SAME AS FIG. SA	WITH LNI		X	
SD-5X202-01				JR251A TO LINE UNITS (IN)	SAME AS FIG. SA			X	
J5D00 99 LNI LNI	WITH LU2	G150D, G151D, G152D,	TA AND 18	B68 AND C113,	JR211D, JR213D	64 ROW X 8PT= 512PT	CONC R 4:1	X CONN WITH		

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TABLE A

TABLE A [10]

FEATURE	ED5D500-11 OR ED5D500-21 GROUP	X-CONN AND BACKPLANE FIG.	SHEET	CA DESIG.	DISTR FR POINTS REQUIREMENT	REMARK	INST WIR-ING	TELCO WIR-ING	REF ONLY
	G156D, G157D, G158D		C117			OUT PPMU			
			B68 AND C113, C117	JR211D, JR212D, JR213D	96 ROW X 8PT= 768PT	CONC R 6:1		X	
			68 AND C113, C121	JR211D, JR212D, JR213D, JR214D	128 ROW X 8PT= 1024PT	CONC R 8:1			
WITH LU3	G156D, G157D, G158D, G159D		B68 AND C102-C118	JR211D - JR215D	160 ROW X 8PT= 1280PT	CONC R 10:1		X	
	G175A, G176A, G177A	TA AND 18	B68 AND C113, C117	JR211D, JR213D	64 ROW X 8PT= 512PT	CONC R 4:1	X CONN TO PPMU (OUT TO SUB-SCRI BER	X	
			B68 AND C113, C119	JR211D, JR212D, JR213D	96 ROW X 8PT= 768PT	CONC R 6:1		X	
			B68 AND C113, C121	JR211D, JR212D, JR213D, JR214D	128 ROW X 8PT= 1024PT	CONC R 8:1		X	
		TB AND 18	B69 AND C113, C122-C125	JR211F, JR213F	64 ROW X 8PT= 512PT	CONC R 4:1	X CONN TO PPMU (IN) TO LINE UNITS	X	
			B69 AND C113, C122-C127	JR211F, JR212F, JR213F	96 X ROW 8PT= 768PT	CONC R 6:1		X	
SD5D097-01			B69 AND C113, C122, C129	JR211F, JR212F, JR213F, JR214F	128 ROW X 8PT= 1024PT	CONC R 8:1		X	
J93025A-2 CSTL T*1C297-12		UA AND 19	B70 AND C130		1 ROW X 4PT=4PT	COIN STATION TEST LINE	X		
J93025C-1 CSTL PWR & TONE T*1C297-13		UB AND 19	B70 AND C130		1 ROW X 4PT=4PT	COIN STATION TEST LINE POWER & TONE	X		
MM RSM PCFD J86334D SD82619-01	G198	JG4 -	B35 -	JV198	1 ROW X 8=8PT	ALM SCAN PTS	X		
MM RSM FUSE FILTER UN J5D003AU	G199	JG5 -	B36 -	JV199	2 ROW X 8=16PT	ALM SCAN PTS	X		

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TABLE A [10]

FEATURE	ED5D500-11 OR ED5D500-21 GROUP	X-CONN AND BACKPLANE FIG.	X-CONN AND BACKPLANE SHEET	CA DESIG.	DISTR FR POINTS REQUIREMENT	REMARK	INST WIR-ING	TELCO WIR-ING	REF ONLY
MM RSM PWR DIST CONT PNL J5D005C-1 ED-83024-30	G24A	JG6 -	B37 -	JV126	1 ROW X 8=8PT	MJ ALM	X		
DATA MTG V.26.V.36 EXPORT DSC	G129E	NE -	B61 -	JN9B	8 ROW X 8=64PT	V.26 DATA MTG (16 MODEMS)	X		
	G129C			JN9	1 ROW X 4=4PT	V.26 DATA MTG (1 MODEM)	X		
	G129D			JN17	4 ROW X 8=32PT	V.36 DATA MTG (8 DSU)	X		
F/FUN	G129F			JN21	1 ROW X 4=4PT	F/F UN SC PTS(1DSC)	X		
TEST ACCESS CKT PNL-EXPORT	G54A	EB -	B20 -	JW19	10 ROW X 8=80PT		X		
MISC CABINET EQUIPPED WITH FAN (REMOTE OFFICE) OR (HOST E/W CMI)	G34CE	UC, UD -	B71 -	JV230	1 ROW X 8=8PT	SCAN AND SIGNAL DIST POINTS	X		
MODEM POOLING FUSE FILTER UNIT	ED5D666-11 G7	JG7 -	B37 -	KB7	1 ROW X 2=2PT	F/F ALM SCAN PTS	X		
MULTI MISC CABINET INVERTER SCAN POINTS 29 & 31 (GROWTH OF ADDITIONAL INVERTERS)		- 10	- C90	-	NONE	MULT SCAN PTS 29&31 FROM 1ST INVERTER TO NEXT INVERTER ADDED TO OFFICE	X		
MMRSM FUSE FILTER IN MISC CAB W/O OFFICE ALARM	G200	JG5 -	B36 -	JV200	2 ROW X 4=8PT	ALM SCAN PTS	X		
MMRSM, DRM/TRM C/O PCFD J86334D	G198A	LB, JG4A -	B57 B36 -	JV198A	1 ROW X 4=4PT	MJ, MN ALM	X		
IDCU-J5D003FL-1	ED5D621-11 G138, G139	UE AND 22	B72 AND C159	JR307A, JR307C, JR308A, JR308D	-	OUT JK: FOR X CONN INFO ON DSX-1 SEE SD995 03-01	X		
				JR307, JR307B,	-	IN JK			

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TABLE A

TABLE A [10]

FEATURE	ED5D500-11 OR ED5D500-21 GROUP	X-CONN AND BACKPLANE FIG.	X-CONN AND BACKPLANE SHEET	CA DESIG.	DISTR FR POINTS REQUIREMENT	REMARK	INST WIR-ING	TELCO WIR-ING	REF ONLY
				JR308, JR308B	-				
J5D003AD DLTU SD5D201-01	G130, G130B	PA AND 14, 14A	B63 AND C97, C98	JR301, JR301B	-	IN JK: FOR X CONN INFO ON DSX-1	X		
				JR303, JR303B	-	OUT JK: SEE SD995 03-01			
J5D003AR DLCU SD5D202-01	G134, G134B	RA AND 15	B62 AND C105	JR311, JR311B	-	OUT JK			
				JR313, JR313B	-	IN JK			
				JR315, JR315B	-	OUT JK			
				JR317, JR317B	-	IN JK			
J5D003AS DCLU-SUPP SD5D203-01	G135, G135B	RA AND 15	B62 AND C105	JR319, JR319B	-	OUT JK			
				JR321, JR321B	-	IN JK			
J5D024AA-1 DLTU2 SD5D201-02	G145, G145A	PA AND 14B	B63 AND C99, C100	JR305, JR305A	-	IN JK			
				JR306, JR306A	-	OUT JK			
J5D024AA-1 DLTU2 SD5D201-02 SPLIT DFI'S	G145B V G145C THRU G145D VC G145E AND G145F 33 G145G THRU G145H 33C G145J	V THRU VC AND 33 THRU 33C	B76, B77, B78, B79, AND C177, C178, C179	JR1 JR2 JR3 JR4 JR5 JR6 JR7 JR8	-	IN AND OUT JK			
J5D003AR-2 DCLU2 SD5D202-02	G134A, G134C	RA AND 15A	B62 AND C106	JR311A, JR311C	-	IN JK			
				JR313A, JR313C	-	OUT JK			
		RA AND 15B	B62 AND C107	JR315A, JR315C	-	IN JK			
				JR317A, JR317C	-	OUT JK			
J5D003AS-2 DCLU-S SD5D203-02 (SUPL)	G135A, G135C	RA AND 15C	B62 AND C108	JR319A, JR319C	-	IN JK			
				JR321A, JR321C	-	OUT JK			
J5D003FN-1 DLTU3 SD5D501-01	G146	PA1 AND 14C	B64 AND C101	JR322	-	IN JK			
			C102, C103, C104	JR323	-	OUT JK			

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FEATURE	ED5D500-11 OR ED5D500-21 GROUP	X-CONN AND BACKPLANE FIG.	X-CONN AND BACKPLANE SHEET	CA DESIG.	DISTR FR POINTS REQUIREMENT	REMARK		INST WIR-ING	TELCO WIR-ING	REF ONLY
	G146A			JR322A	-	IN JK				
				JR323A	-	OUT JK				
	G146B			JR322C	-	IN JK				
				JR323C	-	OUT JK				
	G147			JR324	-	IN JK				
				JR325	-	OUT JK				
	G147A			JR324A	-	IN JK				
				JR325A	-	OUT JK				
	G147B			JR324C	-	IN JK				
				JR325C	-	OUT JK				
	G150 (DA)			JR322B	-	IN JK				
				JR323B	-	OUT JK				
	G151			JR324B	-	IN JK				
				JR325B	-	OUT JK				
SIGNALING PROTOCOL CONVERTER ED5D875-30 E1, PCM 120 OHM CABLE	G76	UK AND 27	B73 AND C169	JV250	1 ROW X 4PTS=4PTS		X			
SIGNALING PROTOCOL CONVERTER ED5D875-30 ALARM RELAY CABLE	G77	UL AND 28	B73 AND C169	JV251	1 ROW X 2PTS=2PTS		X			
ED5D896-30 NTT T1/E1	G461,461A OR G462	PA OR PA1,2 31	B63 B64 C174	NT002 OR NT003 OR NT004	1 ROW X 4PT=4PT	X				
ED5D896-30 NTT T&R	G460	UM 31	B75 C173	NT001	1 ROW X 8PT=8PT	X				
ED5D896-30 NTT MTB	G463 G464	31 32	C173 C175 C176	NT005,NT006	-	X				
J5D003BD FLEX DCTU	G140,G140A	UM 29	B74 C170	JR150,JR151	1 ROW X 8PTS=8PTS	X				

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TABLE A

TABLE A [10]

FEATURE	ED5D500-11 OR ED5D500-21 GROUP	X-CONN AND BACKPLANE FIG.	X-CONN AND BACKPLANE SHEET	CA DESIG.	DISTR FR POINTS REQUIREMENT	REMARK		INST WIR-ING	TELCO WIR-ING	REF ONLY
BUS MMSU TO MDF TO PMU		30	C171 C172							

TABLE B

TABLE B [20]

FEATURE	ED5D500-22 GROUP	X-CONN AND BACKPLANE FIG.	X-CONN AND BACKPLANE SHEET	CA DESIG.	DISTR FR POINTS REQUIREMENT	REMARK	INST WIR-ING	TELCO WIR-ING	REF ONLY
RES PNL J5D005AA SD5D130-01	G23A1	HA AND 21	B26 AND C151, C152	JV11A1	32 ROW X 8PT= 256PT	RES PNL 0	X		
			B26 AND C153, C154	JV11A2	32 ROW X 8PT= 256PT	RES PNL 1			
			B26 AND C155, C156	JV11A3	32 ROW X 8PT= 256PT	RES PNL 2			
			B26 AND C157, C158	JV11A4	32 ROW X 8PT= 256PT	RES PNL 3			
		HB AND 21	B27 AND C151, C152	JV11A1	PROVIDED AS A PART OF FIG. DA (MSU) OR FIG. JA AND JB (MMSU)	BOARD TO BOARD CKT	X		
			B27 AND C153, C154	JV11A2					
			B27 AND C155, C156	JV11A3					
			B27 AND C157, C158	JV11A4					
		HC AND 21	B27 AND C151, C152	JV11A1	PROVIDED AS A PART OF FIG. DA (MSU) OR FIG. JA AND JB (MMSU)	CROSSCON-NECTIONS FOR CUSTOMER FEATURES	X		
			B27 AND C153, C154	JV11A2					
			B27 AND C155, C156	JV11A3					
			B27	JV11A4					

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TABLE B

TABLE B [20]

FEATURE	ED5D500-22 GROUP	X-CONN AND BACKPLANE FIG.	X-CONN AND BACKPLANE SHEET	CA DESIG.	DISTR FR POINTS REQUIREMENT	REMARK	INST WIR-ING	TELCO WIR-ING	REF ONLY
			AND C157, C158						
J5D004AD SD5D180-01 LU3 PLENUM CABLES	G951	AA, AB AND 20	B1 AND C133 THRU C150	JR951A,JR951B JR951C,JR951D JR951E,JR951F JR951G,JR951H	512 PTS	CONC 4:1 8 CA PER LU3 IN POS 1	X	X	
	G955			JR955A,JR955B JR955C,JR955D JR955E,JR955F JR955G,JR955H	512 PTS	CONC 4:1 8 CA PER LU3 IN POS 2	X	X	
	G959			JR959A,JR959B JR959C,JR959D JR959E,JR959F JR959G,JR959H	512 PTS	CONC 4:1 8 CA PER LU3 IN POS 3	X	X	
	G963			JR963A,JR963B JR963C,JR963D JR963E,JR963F JR963G,JR963H	512 PTS	CONC 4:1 8 CA PER LU3 IN POS 4	X	X	
	G967			JR967A,JR967B JR967C,JR967D JR967E,JR967F JR967G,JR967H	512 PTS	CONC 4:1 8 CA PER LU3 IN POS 5	X	X	
	G951, G952			JR951A,JR951B JR951C,JR951D JR951E,JR951F JR951G,JR951H JR952A,JR952B JR952C,JR952D	768 PTS	CONC 6:1 12 CA PER LU3 IN POS 1	X	X	
	G955, G956			JR955A,JR955B JR955C,JR955D JR955E,JR955F JR955G,JR955H JR956A,JR956B JR956C,JR956D	768 PTS	CONC 6:1 12 CA PER LU3 IN POS 2	X	X	
	G959, G960			JR959A,JR959B JR959C,JR959D JR959E,JR959F JR959G,JR959H JR960A,JR960B JR960C,JR960D	768 PTS	CONC 6:1 12 CA PER LU3 IN POS 3	X	X	
	G963, G964			JR963A,JR963B JR963C,JR963D JR963E,JR963F JR963G,JR963H JR964A,JR964B JR964C,JR964D	768 PTS	CONC 6:1 12 CA PER LU3 IN POS 4	X	X	
	G967, G968			JR967A,JR967B JR967C,JR967D JR967E,JR967F JR957G,JR957H JR968A,JR968B JR968C,JR968D	768 PTS	CONC 6:1 12 CA PER LU3 IN POS 5	X	X	
J5D004AD SD5D180-01 LU3 PLENUM CABLES	G951, G952, G953	AA, AB AND 20	B1 AND C133 THRU C150	JR951A,JR951B JR951C,JR951D JR951E,JR951F JR951G,JR951H JR952A,JR952B JR952C,JR952D JR953A,JR953B	1024 PTS	CONC 8:1 16 CA PER LU3 IN POS 1	X	X	

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TABLE B

TABLE B [20]

FEATURE	ED5D500-22 GROUP	X-CONN AND BACKPLANE FIG.	X-CONN AND BACKPLANE SHEET	CA DESIG.	DISTR FR POINTS REQUIREMENT	REMARK	INST WIR-ING	TELCO WIR-ING	REF ONLY
				JR953C,JR953D					
	G955, G956, G957			JR955A,JR955B JR955C,JR955D JR955E,JR955F JR955G,JR955H JR956A,JR956B JR956C,JR956D JR957A,JR957B JR957C,JR957D	1024 PTS	CONC 8:1 16 CA PER LU3 IN POS 2	X	X	
	G959, G960, G961			JR595A,JR595B JR959C,JR959D JR959E,JR959F JR959G,JR959H JR960A,JR960B JR960C,JR960D JR961A,JR961B JR961C,JR961D	1024 PTS	CONC 8:1 16 CA PER LU3 IN POS 3	X	X	
	G963, G964, G965			JR963A,JR963B JR963C,JR963D JR963E,JR963F JR963G,JR963H JR964A,JR964B JR964C,JR964D JR965A,JR965B JR965C,JR965D	1024 PTS	CONC 8:1 16 CA PER LU3 IN POS 4	X	X	
	G967, G968, G969			JR967A,JR967B JR967C,JR967D JR967E,JR967F JR967G,JR967H JR968A,JR968B JR968C,JR968D JR969A,JR969B JR969C,JR969D	1024 PTS	CONC 8:1 16 CA PER LU3 IN POS 5	X	X	
J5D004AD SD5D180-01 LU3 PLENUM CABLES	G951, G952, G953, G954,	AA, AB AND 20	B1 AND C133 THRU C150	JR951A,JR951B JR951C,JR951D JR951E,JR951F JR951G,JR951H JR952A,JR952B JR952C,JR952D JR953A,JR953B JR953C,JR953D JR954A,JR954B JR954C,JR954D	1280 PTS	CONC 10:1 20 CA PER LU3 IN POS 1	X	X	
	G955, G956, G957, G958			JR955A,JR955B JR955C,JR966D JR955E,JR955F JR955G,JR955H JR956A,JR956B JR956C,JR956D JR957A,JR957B JR957C,JR957D JR958A,JR958B JR958C,JR958D	1280 PTS	CONC 10:1 20 CA PER LU3 IN POS 2	X	X	
	G959, G960, G961, G962			JR959A,JR959B JR959C,JR959D JR959E,JR959F JR959G,JR959H JR960A,JR960B JR960C,JR960D JR961A,JR961B JR961C,JR961D JR962A,JR962B JR962C,JR962D	1280 PTS	CONC 10:1 20 CA PER LU 3 IN POS 3	X	X	

*** CONTINUED ***

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** CONTINUED **
TABLE B

TABLE B [20]

FEATURE	ED5D500-22 GROUP	X-CONN AND BACKPLANE FIG.	X-CONN AND BACKPLANE SHEET	CA DESIG.	DISTR FR POINTS REQUIREMENT	REMARK	INST WIR-ING	TELCO WIR-ING	REF ONLY
	G963, G964, G965, G966			JR963A,JR963B JR963C,JR963D JR963E,JR963F JR963G,JR963H JR964A,JR964B JR964C,JR964D JR965A,JR965B JR965C,JR965D JR966A,JR966B JR966C,JR966D	1280 PTS	CONC 10:1 20 CA PER LU3 IN POS 4	X	X	
	G967, G968, G969, G970			JR967A,JR967B JR967C,JR967D JR967E,JR967F JR967G,JR967H JR968A,JR968B JR968C,JR968D JR969A,JR969B JR969C,JR969D JR970A,JR970B JR970C,JR970D	1280 PTS	CONC 10:1 20 CA PER LU3 IN POS 5	X	X	

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