SHEET INDEX

SHT NBR ISSUE	A1 THRU A2 ISSUE 19							
SHT NBR ISSUE	D1 THRU D2 ISSUE 19							
SHT NBR	B1	B2	B3	B4	B5	B6	B7	B8	B9
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	B10	B11	B12	B13	B14	B15	B16	B17	B18
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	B19	B20	B21	B22	B23	B24	B25	B26	B27
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	B28	B29	B30	B31	B32	B33	B34	B35	B36
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	B37	B38	B39	B40	B41	B42	B43	B44	B45
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	B46	B47	B48	B49	B50	B51	B52	B53	B54
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	B55	B56	B57	B58	B59	B60	B61	B62	B63
ISSUE	18	18	19	19	18	18	18	18	18
SHT NBR	B64	B65	B66	B67	B68	B69	B70	B71	B72
ISSUE	18	18	18	18	19	19	18	18	18
SHT NBR	B73	B74	B75	B76	B77	B78	B79	B80	B81
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	B82	B83	B84	B85	B86	B87	B88	B89	B90
ISSUE	19	18	18	18	18	18	18	18	18
SHT NBR	B91	B92	B93	B94	B95	B96	B97	B98	B99
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	B100	B101	B102	B103	B104	B105	B106	B107	B108
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	B109	B110	B111	B112	B113	B114	B115	B116	B117
ISSUE	18	18	18	18	19	19	19	18	18
SHT NBR	B118	B119	B120	B121	B122	B123	B124	B125	B126
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	B127	B128	B129	B130	B131	B132	B133	B134	B135
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	B136	B137	B138	B139	B140	B141	B142	B143	B144
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	B145	B146	B147	B148	B149	B150	B151	B152	B153
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	B154	B155	B156	B157	B158	B159	B160	B161	
ISSUE	18	18	18	19	19	19	19	19	
SHT NBR	C1	C2	C3	C4	C5	C6	C7	C8	C9
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	C10	C11	C12	C13	C14	C15	C16	C17	C18
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	C19	C20	C21	C22	C23	C24	C25	C26	C27
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	C28	C29	C30	C31	C32	C33	C34	C35	C36
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	C37	C38	C39	C40	C41	C42	C43	C44	C45
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	C46	C47	C48	C49	C50	C51	C52	C53	C54
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	C55	C56	C57	C58	C59	C60	C61	C62	C63
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	C64	C65	C66	C67	C68	C69	C70	C71	C72
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	C73	C74	C75	C76	C77	C78	C79	C80	C81
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	C82	C83	C84	C85	C86	C87	C88	C89	C90
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	C91	C92	C93	C94	C95	C96	C97	C98	C99
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	C100	C101	C102	C103	C104	C105	C106	C107	C108
ISSUE	18	18	18	18	18	18	18	18	18
SHT NBR	C109	C110	C111	C112	C113	C114	C115		
ISSUE	18	18	18	18	19	19	19		

ISSUE NOTES (CONTINUED)

TABLE A, GRPS 800A THRU 803A UPDATED. SHTS B72 THRU B79 (FIG GA) AND SHTS C89 THRU C96 (FIG 10) ADDED MISSING CABLE IDENTS. ALL GRAPHIC SHEETS UPDATED TO READ LUCENT TECH. NDD5D621NW-25 H8280

ORIG ISS: 05/01/86 NDD NBR: NDD5D621NW-25 CHANGE CLASS: B

DRAFT: WJD	ENGR: WJD	SUPV:	CERTIFIED: 12/17/97	ISSUE: 18

-------TAG H8738-------
TABLE A FIGURES BA, BA1(DA) REPLACED WITH P AND P1. GRAPHICS SHTS B57,B58 FIG BA(DA). SHTS B68,B69 REF TO FIG BA & BA1 CHGD TO READ P AND P1. SHT B82 FIG BA1(DA). NEW SHTS B157,B158,B159 ADDED FOR FIG P.SHTS B160,B161 ADDED FOR FIG P1. SHT C113 ADDED FIG 13,C114 ADDED FIG 13A AND SHT C115 ADDED FIG 13B AND 13C. SHTS B113,B114, AND B115 UPPED ISSUE TO CORRECT SHT INDEX.

ORIG ISS: 05/01/86 CHANGE CLASS: ME

DRAFT: JJW	ENGR: WJV	SUPV:	CERTIFIED: 09/24/99	ISSUE: 19

ISSUE NOTES (CONTINUED)

FIG'S 2 AND KA ADDED FOR 2-WIRE REMOTE LINE GROUP (RLG)

ORIG ISS: 05/01/86 CHANGE CLASS: B

DRAFT: WJV	ENGR: WJV	SUPV:	CERTIFIED: 03/20/93	ISSUE: 11

FIG'S KA1,KA2,3,3A AND 4 ADDED FOR OSPS RLG 4-WIRE (LINE PACK 0,2,4,6 ONLY).

ORIG ISS: 05/01/86 CHANGE CLASS: B

DRAFT: WJV	ENGR: WJV	SUPV:	CERTIFIED: 08/22/94	ISSUE: 12

FIG'S LA,LA1,5 & 5A ADDED FOR DLTU-R E/W TN1410 IN A RUB/RUG OR RISLU1/2 CABINET.

ORIG ISS: 05/01/86 CHANGE CLASS: B

DRAFT: WJV	ENGR: WJV	SUPV:	CERTIFIED: 09/02/94	ISSUE: 13

FIG'S M AND 6 ADDED FOR 4W ISLU2. FIG'S N AND 7 ADDED FOR 2W (16CKT) ISLU2.

ORIG ISS: 05/01/86 CHANGE CLASS: B

DRAFT: WJV	ENGR: WJV	SUPV:	CERTIFIED: 11/23/94	ISSUE: 14

FIG'S M1,N1,N2,8,8A,8B,8C ADDED FOR ISLU2 WHEN CABLING SINGLE T OR U CARDS AND TWO LINE GROUPS E/W ALL U CARDS. FIG KA2 (RLG ALARMS)CHG'D.

ORIG ISS: 05/01/86 CHANGE CLASS: B

DRAFT: WJV	ENGR: WJV	SUPV:	CERTIFIED: 09/21/95	ISSUE: 15

REMOTE LINE GROUP(ALARMS),'DA'FIG'S 3,3A,KA2 AND REPLACE WITH NEW FIG'S 3B AND KA3.TABLE A MODIFIED.

ORIG ISS: 05/01/86 CHANGE CLASS: A

DRAFT: WJV	ENGR: WJV	SUPV:	CERTIFIED: 01/18/96	ISSUE: 16

FIG 10 ADDED FOR 2W ISLU2.FIG'S N4 AND FIG 12 ADDED FOR ISLU2 AIR EXTENSION WNC(PHONE LINES ONLY) PLUS FIG'S N3 AND 11 ADDED FOR AIR EXTENSION WNC(CENTRAL OFFICE LINE ONLY).FIG 6 CORRECTED TO READ (T) CIRCUITS.

ORIG ISS: 05/01/86 CHANGE CLASS: B

DRAFT: WJV	ENGR: WJV	SUPV:	CERTIFIED: 04/26/96	ISSUE: 17

ISSUE NOTES

ORIG ISS: 05/01/86 CHANGE CLASS:

DRAFT: DSL	ENGR: RCD	SUPV:	CERTIFIED: 05/01/86	ISSUE: 1

TABLE B CHANGED EXTENSIVELY.

ORIG ISS: 05/01/86 CHANGE CLASS: A

DRAFT: DSL	ENGR: RCD	SUPV:	CERTIFIED: 11/21/86	ISSUE: 2

TABLE B RMVD, FIG. DA,DB,BB,EA. IN FIG. BA CR AUX B, MJ AUX B, MN AUX B ADDED.

ORIG ISS: 05/01/86 CHANGE CLASS: M

DRAFT: DSL	ENGR: RCD	SUPV:	CERTIFIED: 04/19/88	ISSUE: 3

FIG. FA-FC ADDED.

ORIG ISS: 05/01/86 CHANGE CLASS: B

DRAFT: DSL	ENGR: RCD	SUPV:	CERTIFIED: 10/10/88	ISSUE: 4

FIGS. AB,AC,AD AND NOTE 51 ADDED. FIGS. AA,BA,CA,CB & CD EXPANDED AND COLORS ADDED. FIGS. BB,CC,DA & EA COLORS ADDED.

ORIG ISS: 05/01/86 CHANGE CLASS: B

DRAFT: PKK	ENGR: HDM	SUPV:	CERTIFIED: 11/21/89	ISSUE: 5

DWG CONVERTED TO VERSACAD.

ORIG ISS: 05/01/86 CHANGE CLASS: M

DRAFT: HZP	ENGR: WJV	SUPV:	CERTIFIED: 12/17/90	ISSUE: 6

FIG.GA ADDED FOR ISLU2 (2W). ISLU2 INFO ADDED TO TBL A.

ORIG ISS: 05/01/86 CHANGE CLASS: B

DRAFT: HZP	ENGR: WJV	SUPV:	CERTIFIED: 12/17/90	ISSUE: 7

FIG.AE ADDED FOR ISLU (2W), CORRESPONDING INFO ADDED TO TBL A.

ORIG ISS: 05/01/86 CHANGE CLASS: B

DRAFT: HZP	ENGR: JJK	SUPV:	CERTIFIED: 12/17/90	ISSUE: 8

ADDED FIG.HA & HB PROVIDING X-CONN INFO FOR A DLTU-R.

ORIG ISS: 05/01/86 CHANGE CLASS: B

DRAFT: HZP	ENGR: WJV	SUPV:	CERTIFIED: 12/17/90	ISSUE: 9

FIG'S JA AND 1 ADDED FOR OSPS ISLU2 4-WIRE (LINE PACK 0,2 ONLY). FIG BA1 ADDED FOR ALM & STATUS UNIT AND AUDIBLE ALM UNIT FOR OSPS RISLU.FIG AE ADDED FOR ISLU/RISLU 4-WIRE (64 PAIR CABLE).

ORIG ISS: 05/01/86 CHANGE CLASS: B

DRAFT: WJV	ENGR: WJV	SUPV:	CERTIFIED: 11/24/92	ISSUE: 10

TABLE D-LIST OF ASSOCIATED REFERENCES

NUMBER	TITLE
ED5D621-11	SPEC FOR INTER-CABLING FOR ISDN
ED5D025-12	SPEC FOR LABELS AND ASSIGN ON 89 TYPE CONN BLKS
ED5D025-13	SPEC FOR LABELS AND ASSIGN ON 112 TYPE CONN BLKS
ED5D666-11	SPEC FOR INTER-CABLING FOR MODEM POOLING
=DENOTES NOT REQD BY INSTALLER	

LUCENT TECHNOLOGIES - PROPRIETARY
USE PURSUANT TO COMPANY INSTRUCTIONS

RT13

5ESS SWITCHING EQUIPMENT
DISTRIBUTING FRAME
CROSSCONNECTING INFORMATION
FOR
INTEGRATED SERVICES DIGITAL NETWORK

DWG SIZE C2 | ISSUE 19

PRINTED IN U.S.A.

ENGINEERING NOTES

51. SEE TABLE A ON SHEET D1 FOR LIST OF FEATURES AND FIGURES.

SEE PROPRIETARY NOTICE ON SHEET ONE

RT13

5ESS SWITCHING EQUIPMENT
DISTRIBUTING FRAME
CROSSCONNECTING INFORMATION
FOR
INTEGRATED SERVICES DIGITAL NETWORK

DWG SIZE C2 | ISSUE 19

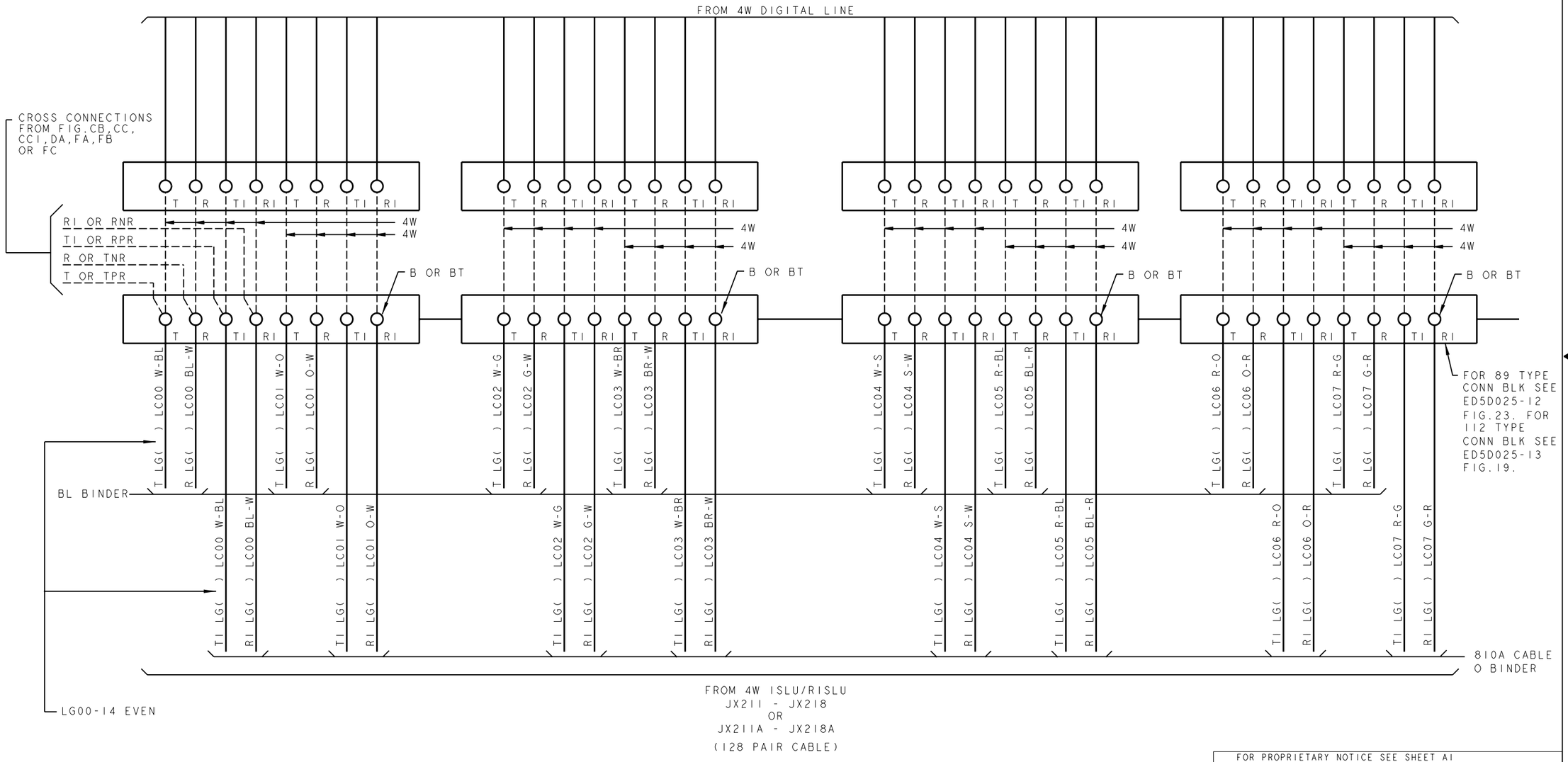
LUCENT TECHNOLOGIES INC | ED5D621-15 | SHEET OF A2 280

PRINTED IN U.S.A.

D

FIG. AA

4W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

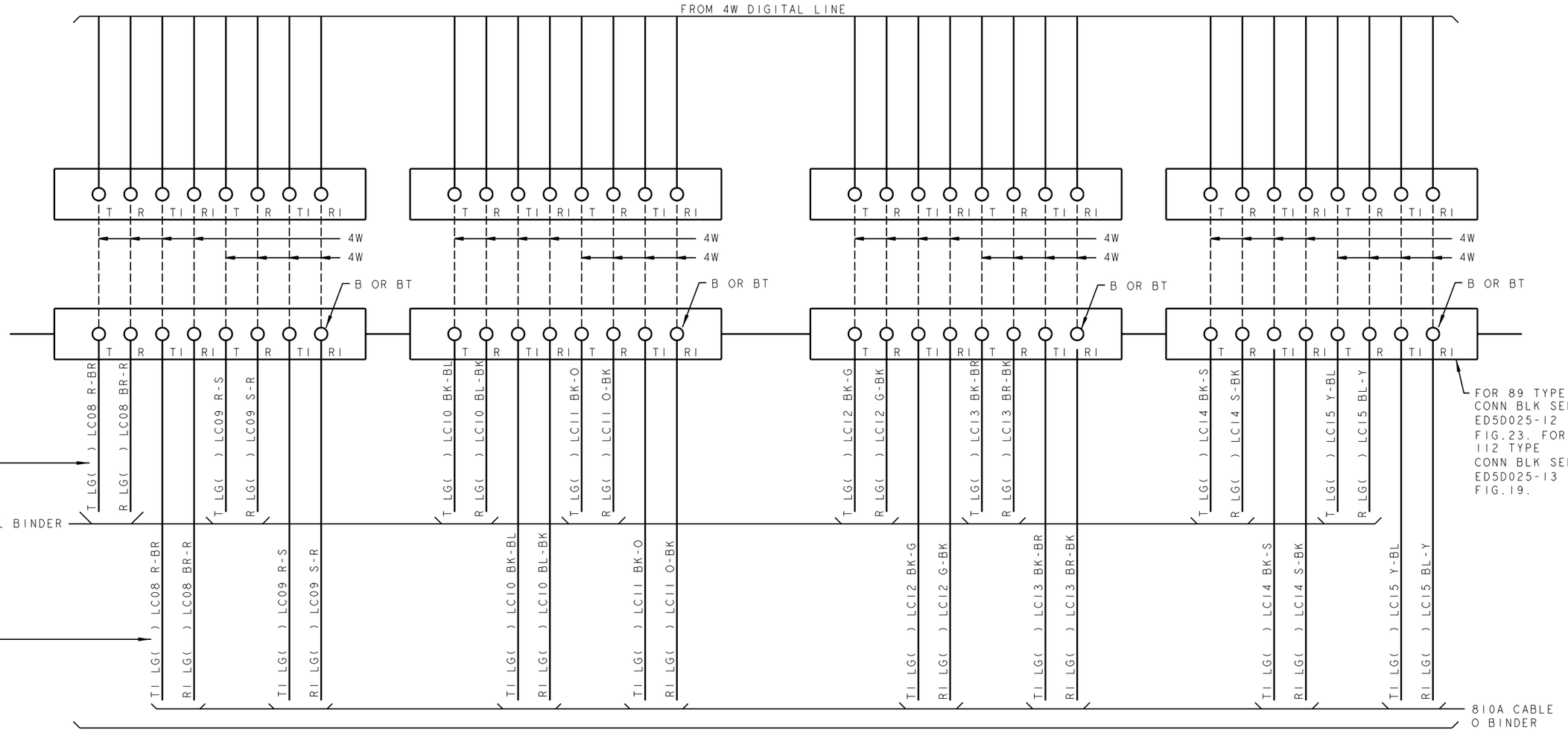
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B1

MODEL NAME

D

FIG. AA (CON'T)

4W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

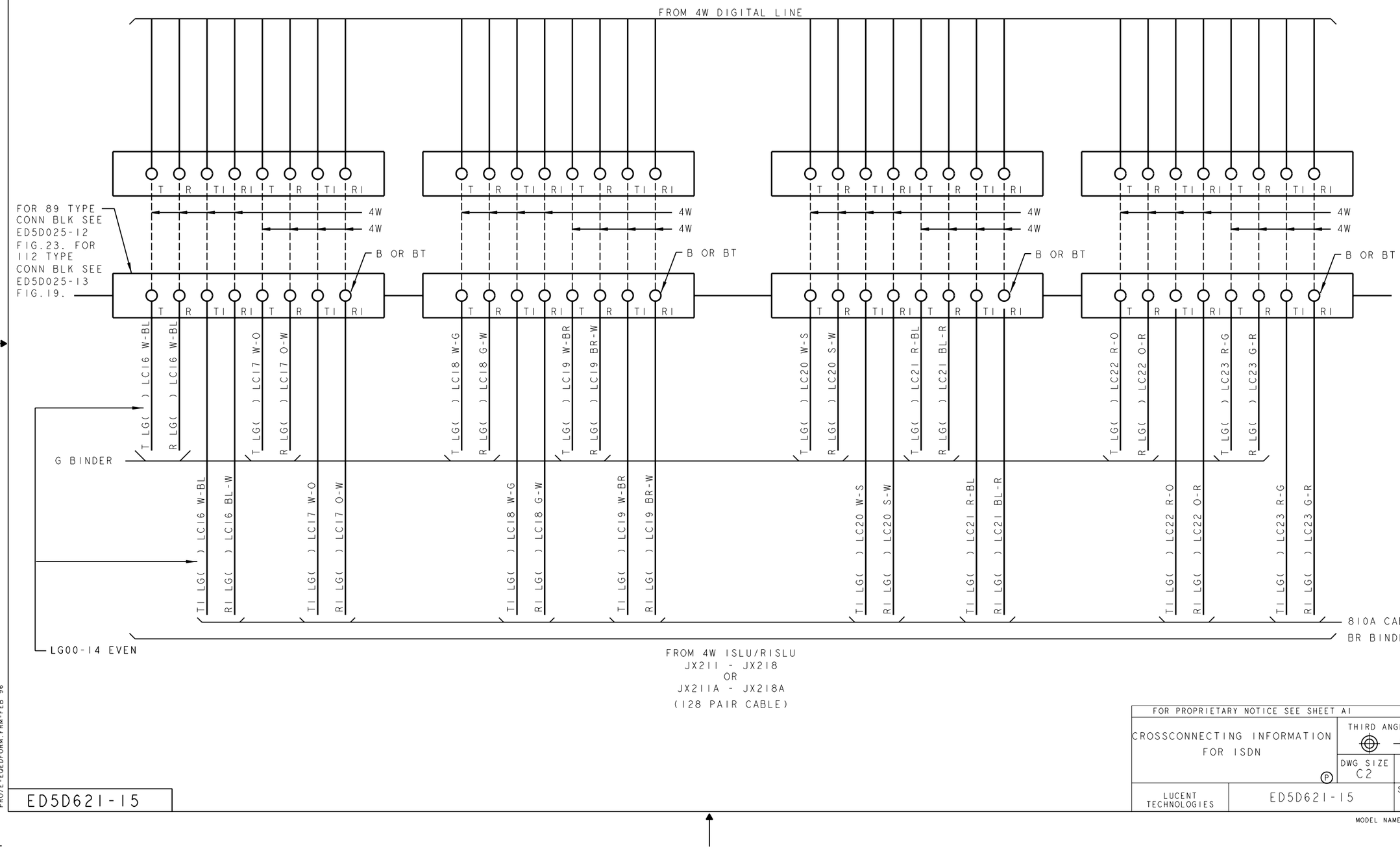
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B2

MODEL NAME

D

FIG. AA (CON'T)

4W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

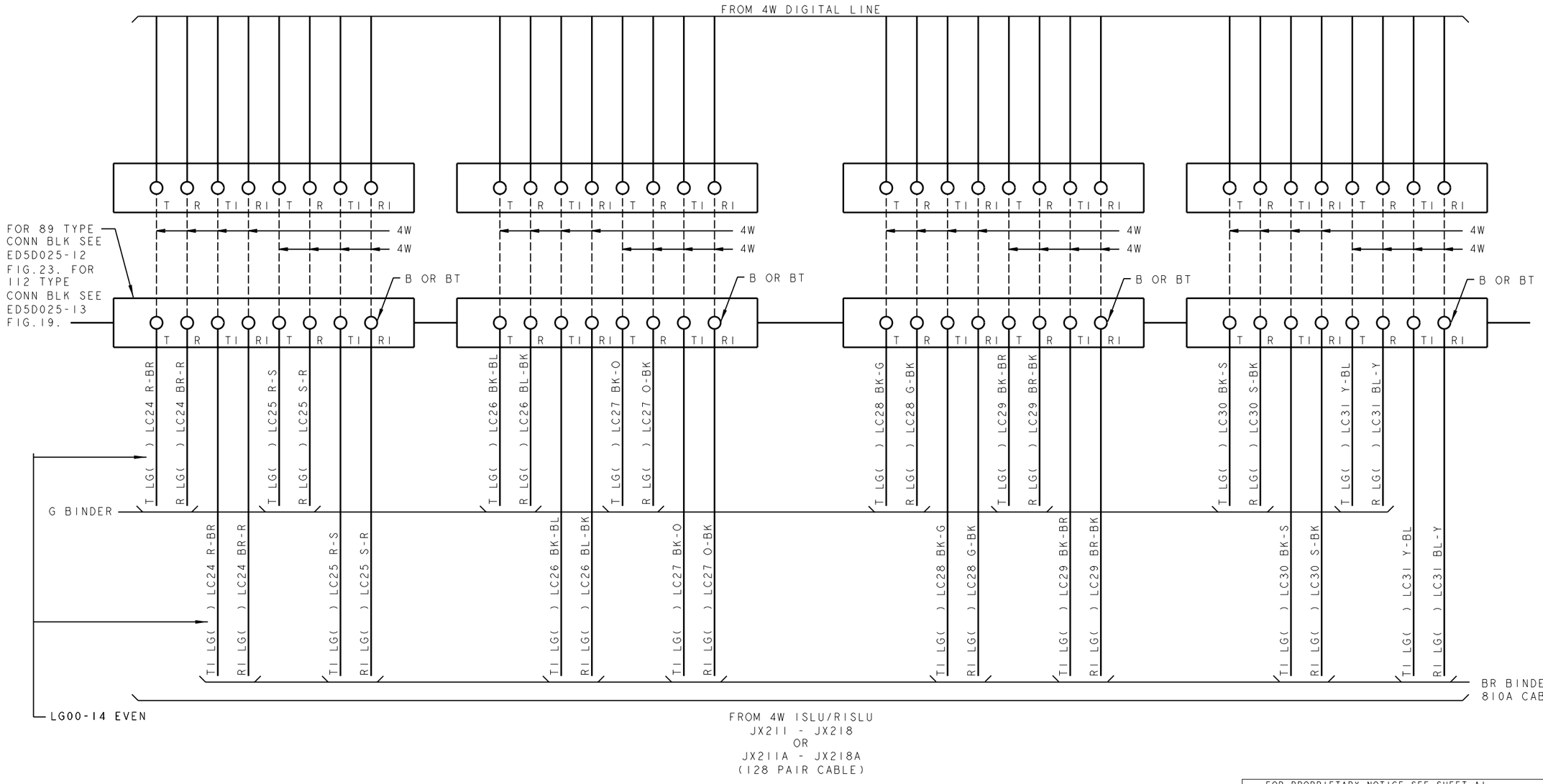
CROSSCONNECTING INFORMATION FOR ISDN (P)		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B3

MODEL NAME

D

FIG. AA (CON'T)

4W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

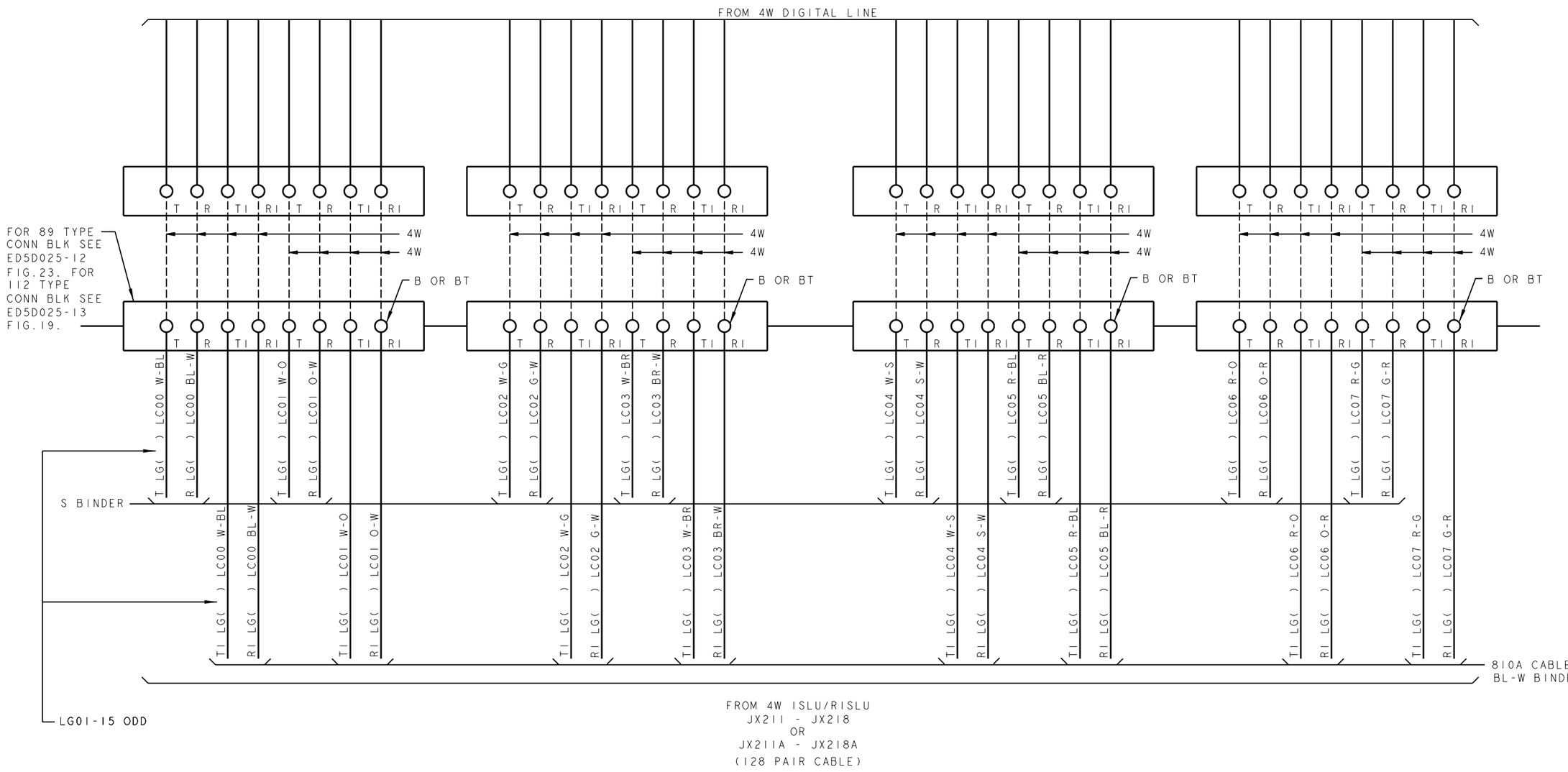
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B4

MODEL NAME

D

FIG.AA (CON'T)

4W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

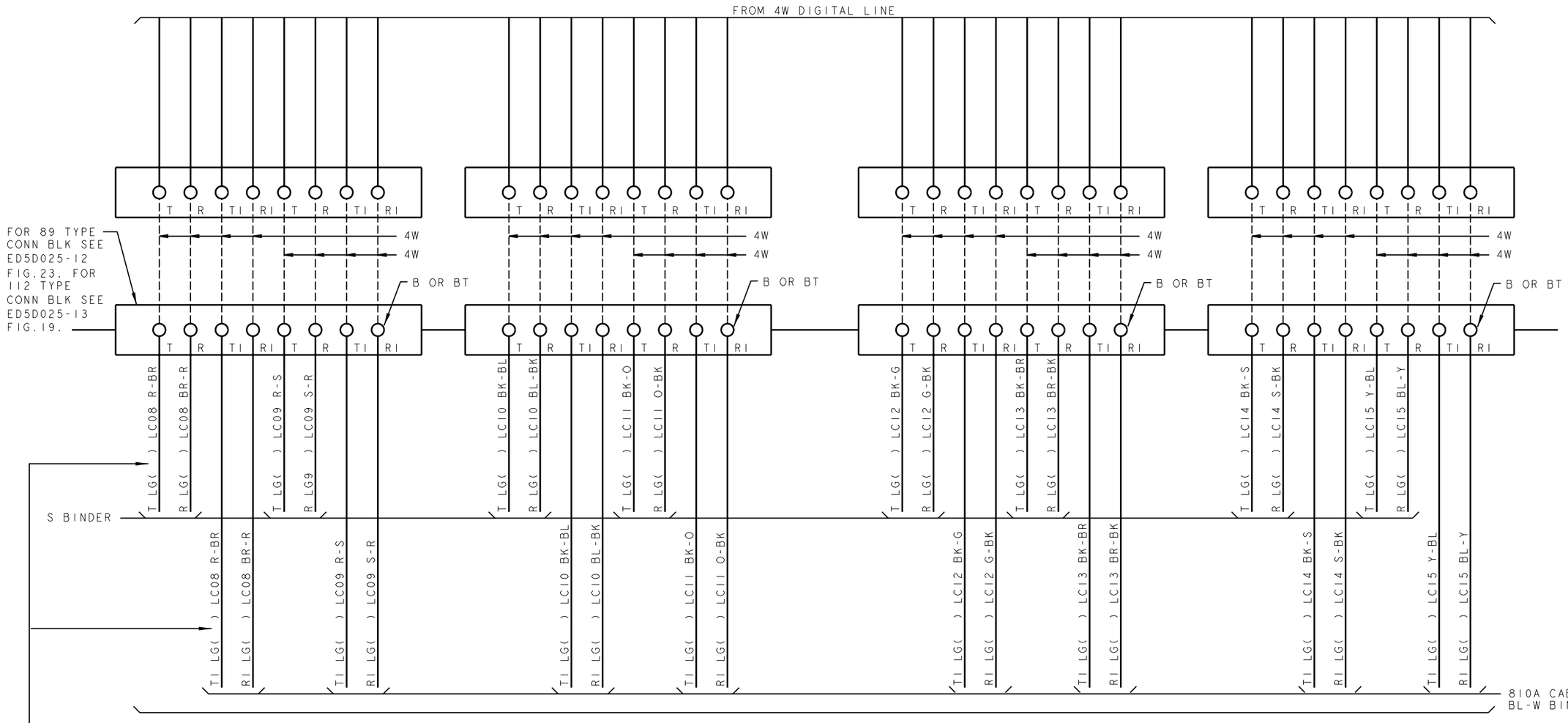
CROSSCONNECTING INFORMATION FOR ISDN (P)		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B5

MODEL NAME

D

FIG. AA (CON'T)

4W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

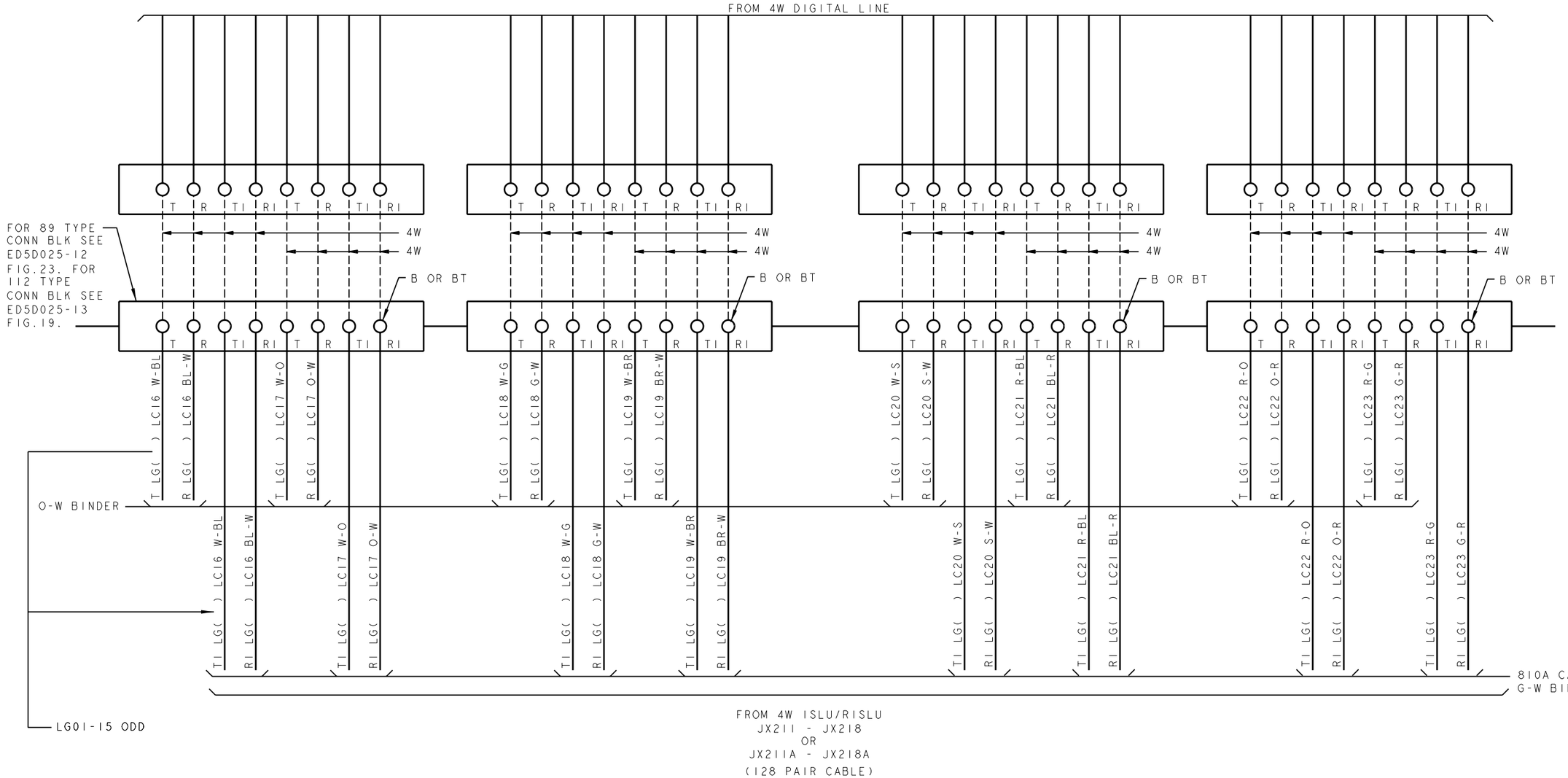
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B6

MODEL NAME

D

FIG. AA (CON'T)

4W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

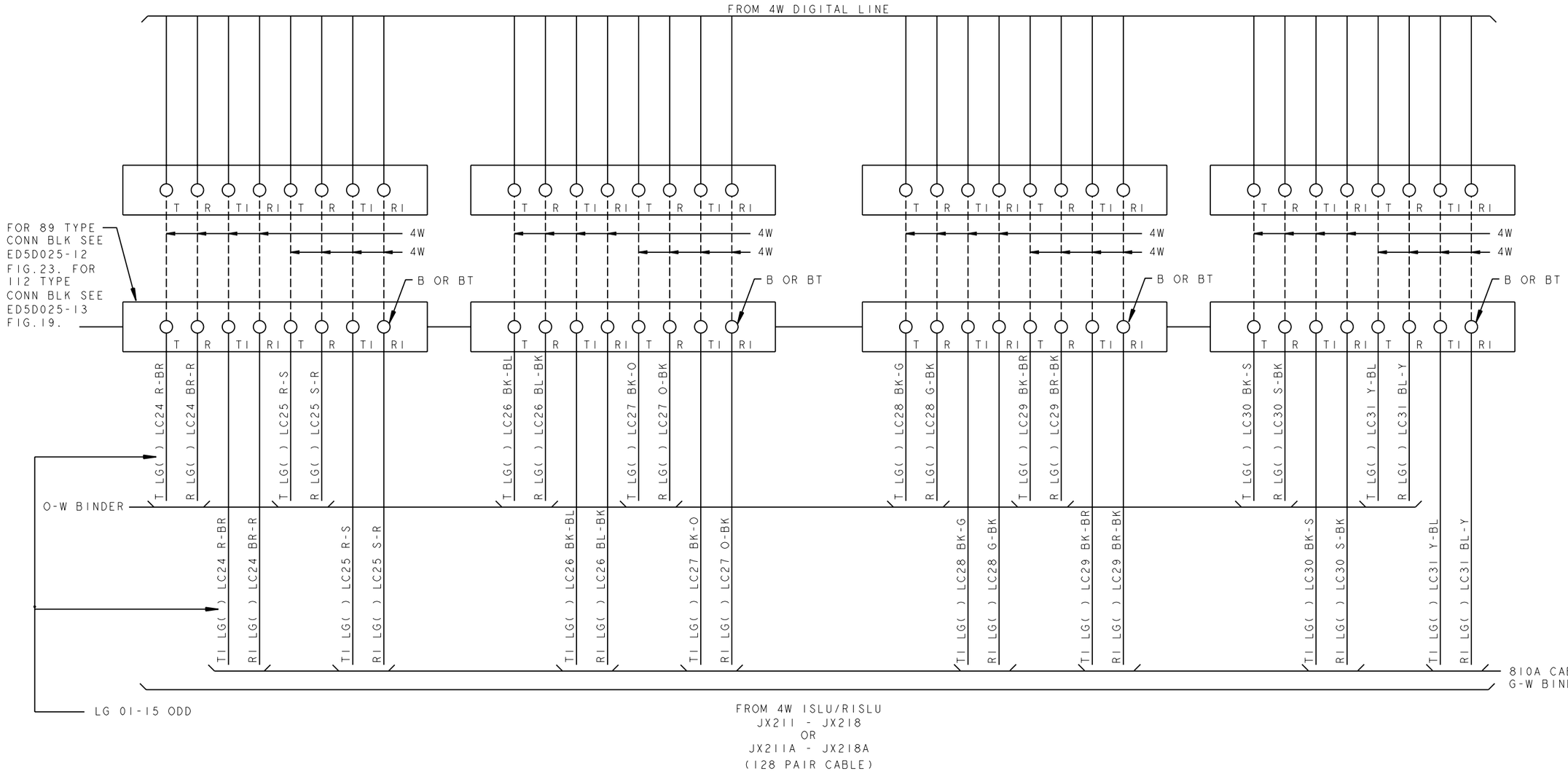
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B7

MODEL NAME

D

FIG.AA (CON'T)

4W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

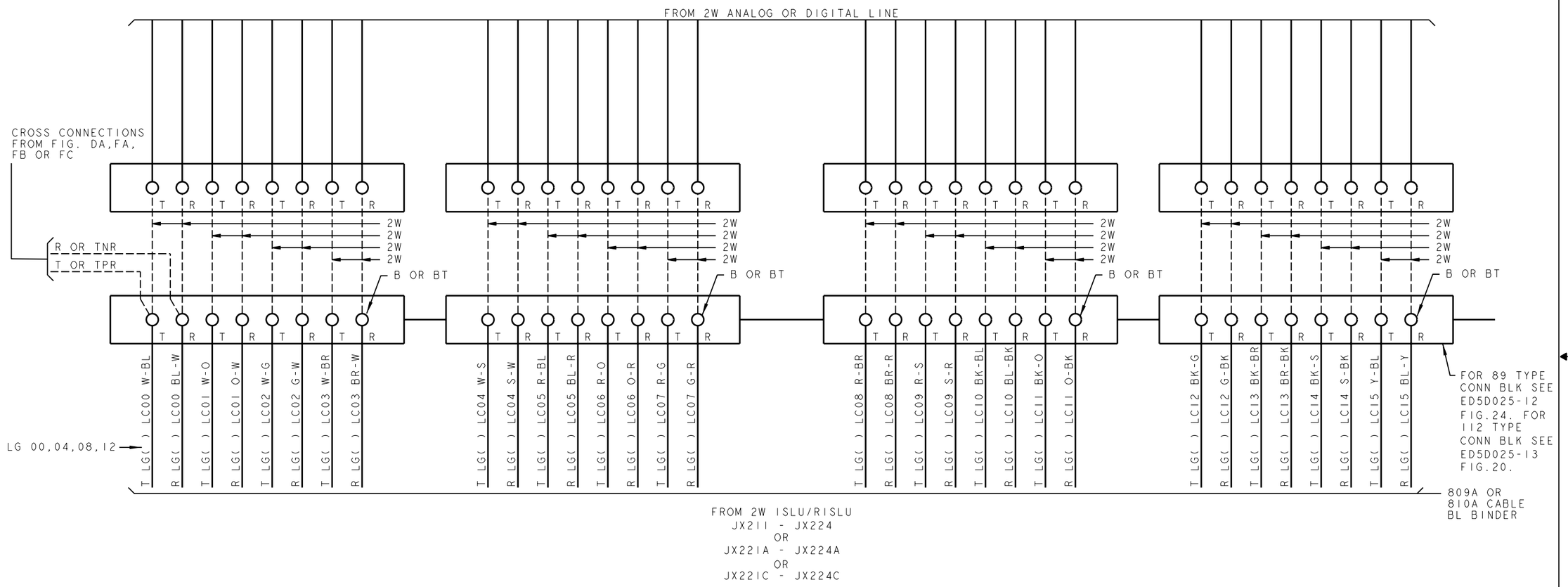
LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. B8

MODEL NAME

D

FIG. AB

2W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

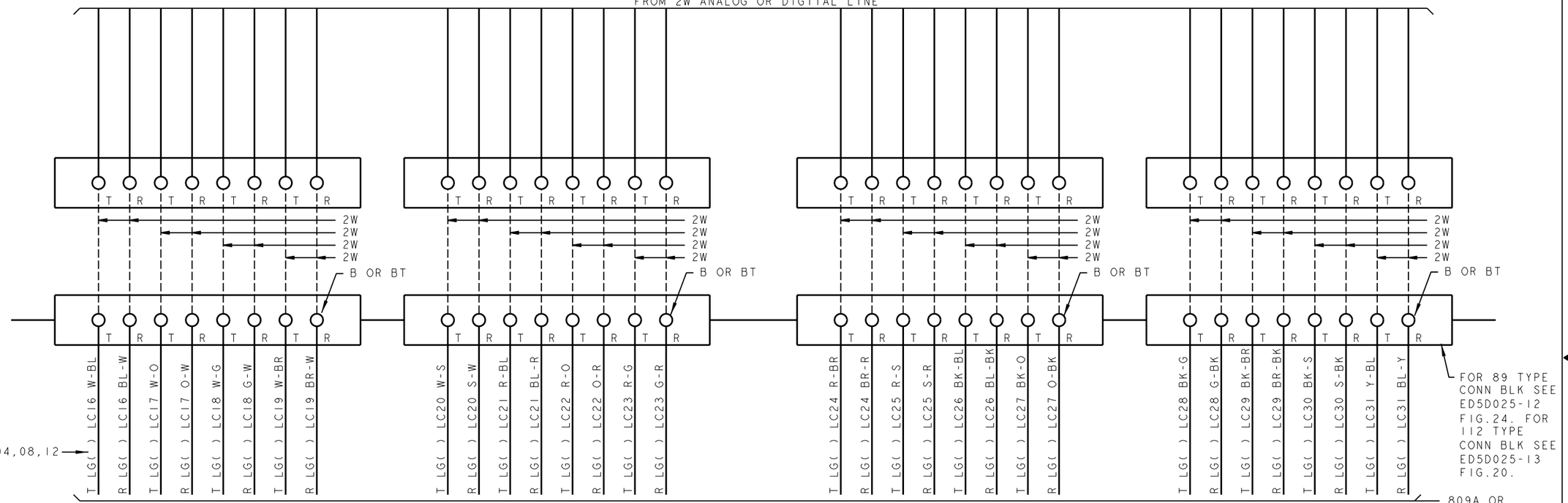
CROSSCONNECTING INFORMATION FOR ISDN Ⓟ		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B9

MODEL NAME

D

FIG. AB (CON'T)

2W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

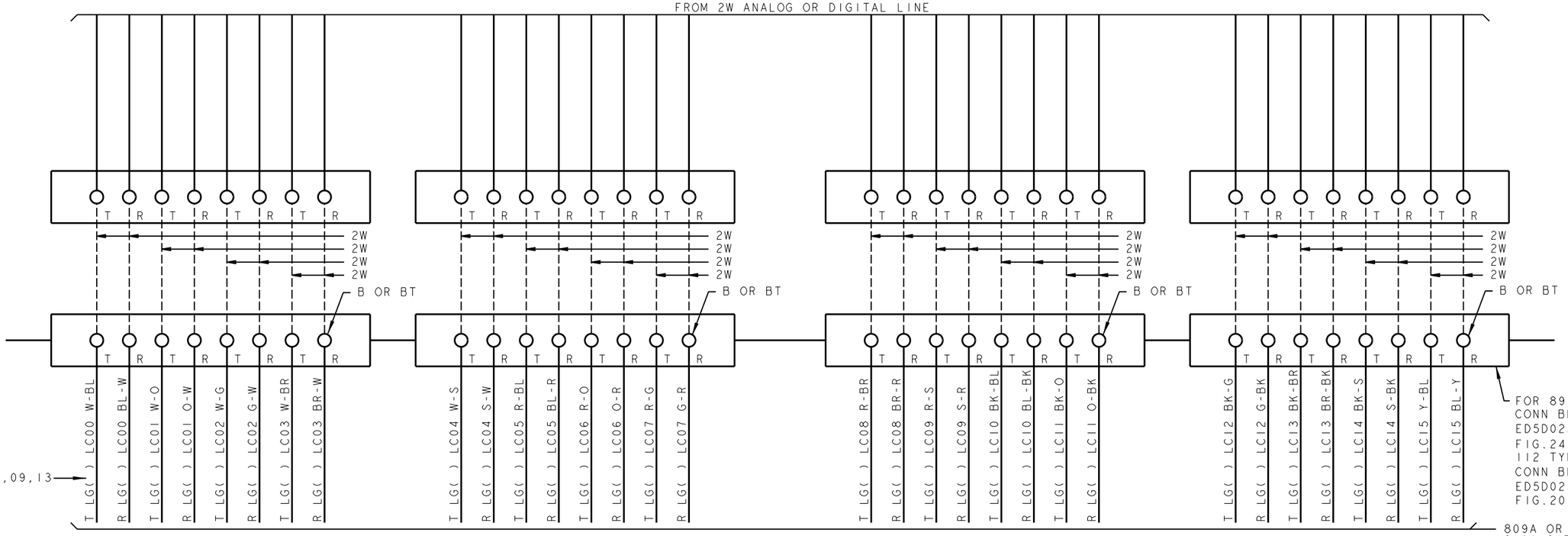
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B10

MODEL NAME

D

FIG. AB (CON'T)

2W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

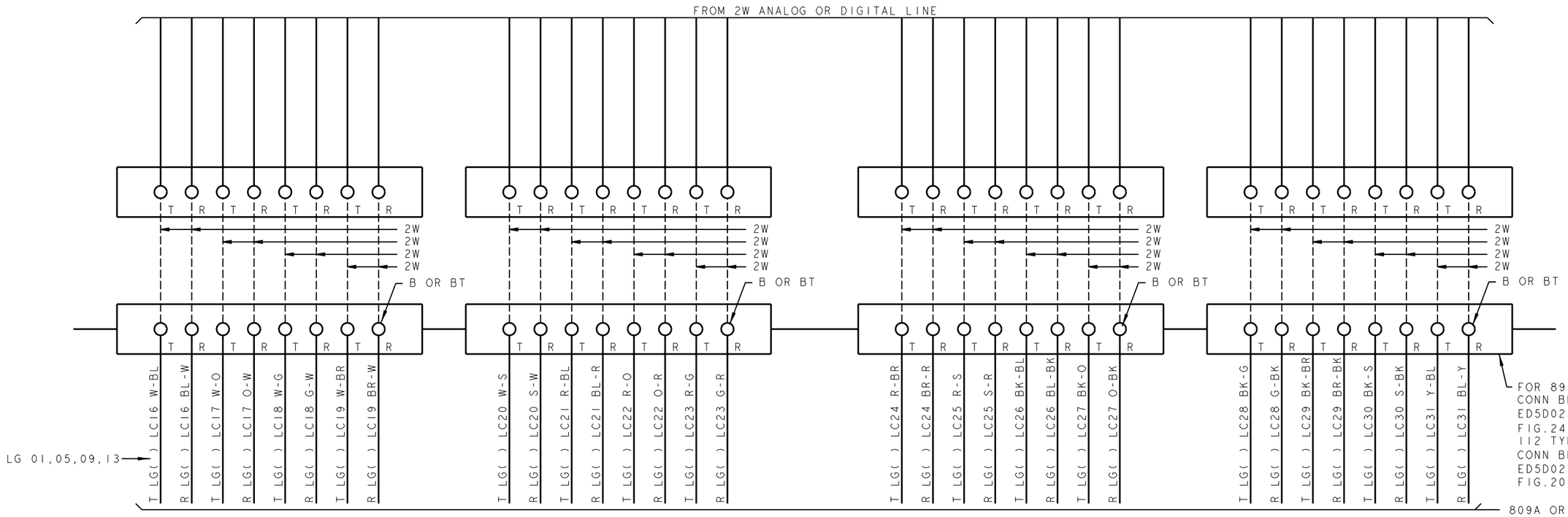
CROSSCONNECTING INFORMATION FOR ISDN Ⓟ		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B11

MODEL NAME

D

FIG. AB (CON'T)

2W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

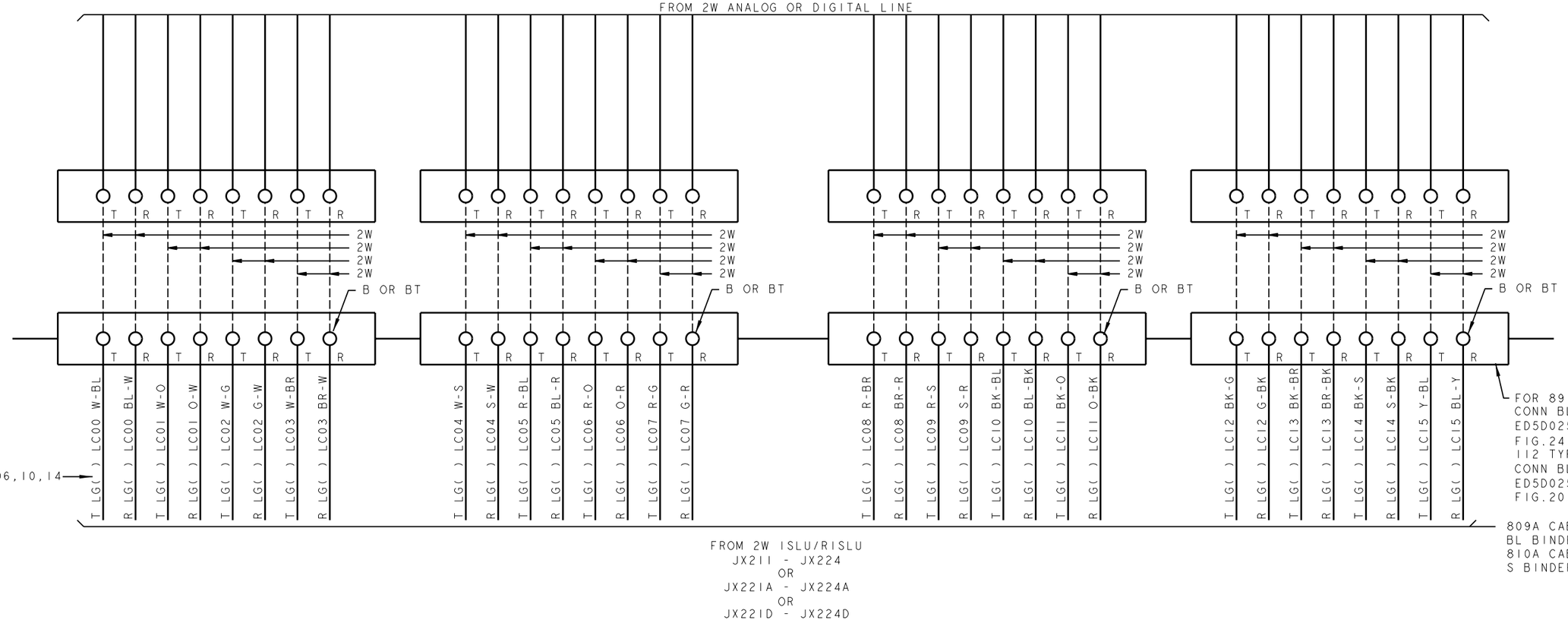
CROSSCONNECTING INFORMATION FOR ISDN (P)		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B12

MODEL NAME

D

FIG. AB (CON'T)

2W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

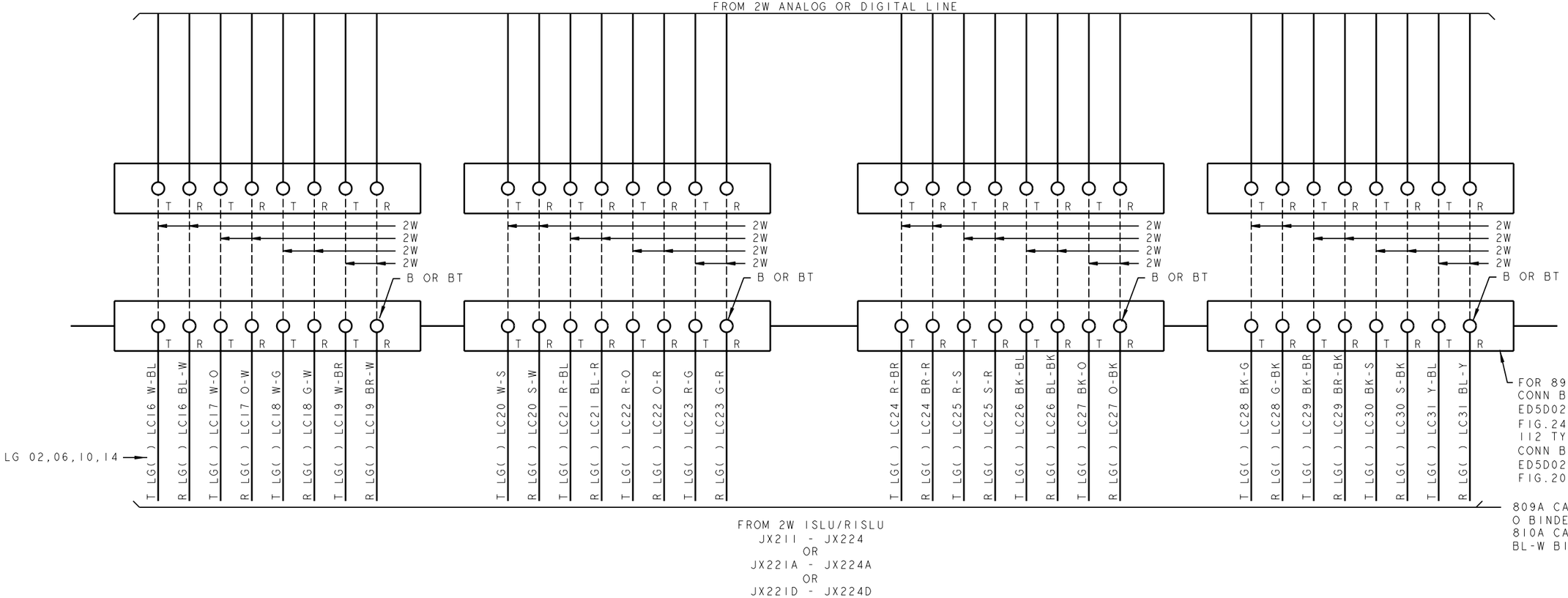
CROSSCONNECTING INFORMATION FOR ISDN (P)		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B13

MODEL NAME

D

FIG. AB (CON'T)

2W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

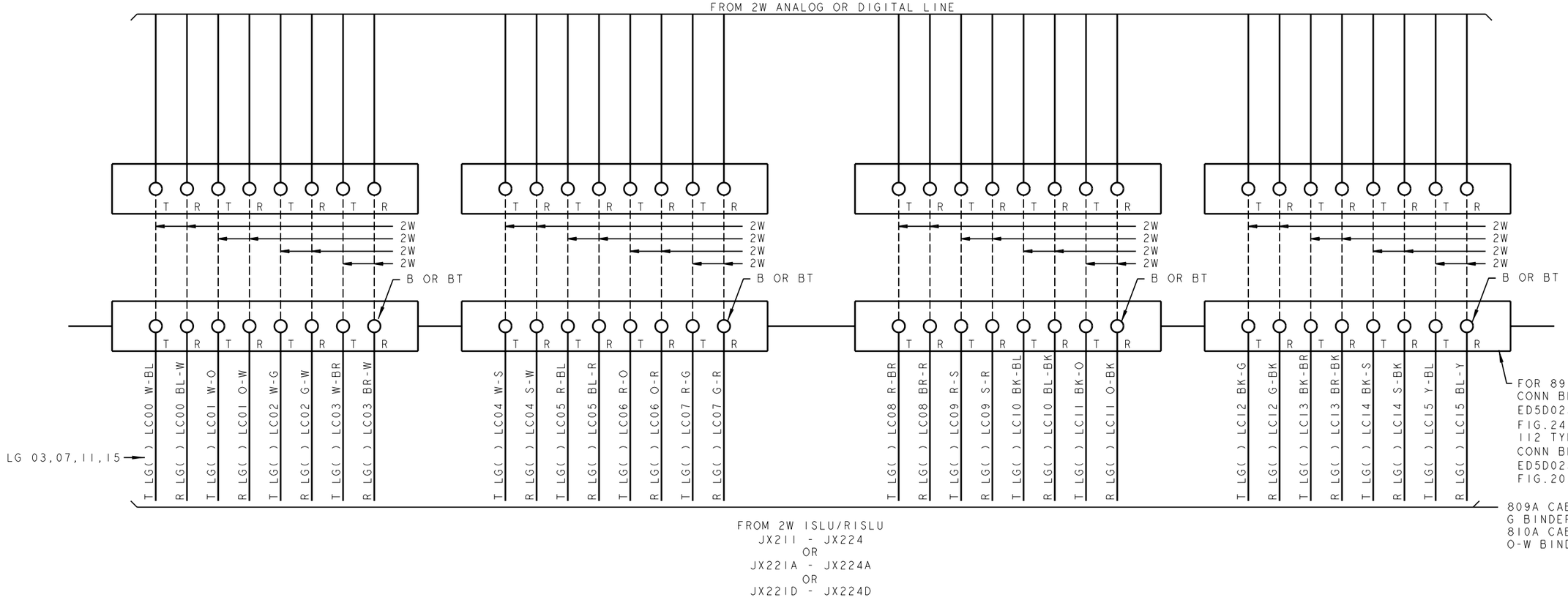
SHEET NO. B14

MODEL NAME

D

FIG. AB (CON'T)

2W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

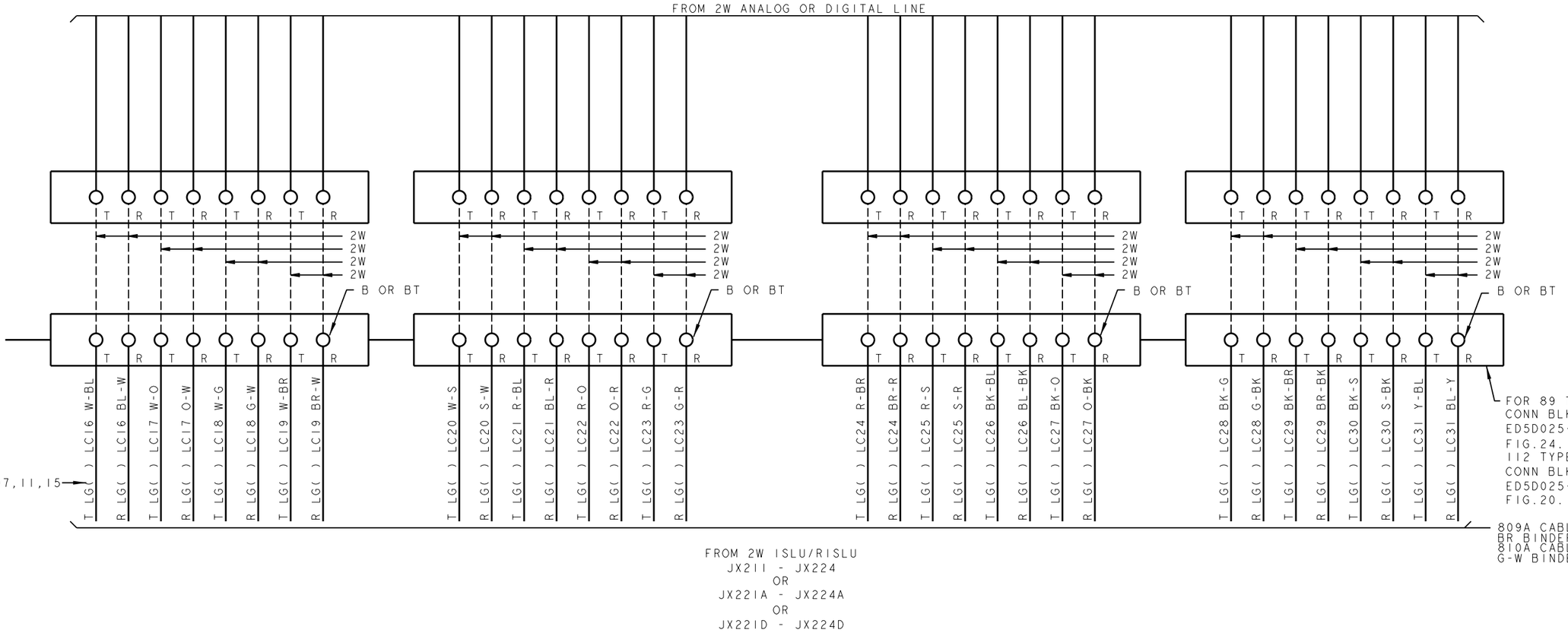
CROSSCONNECTING INFORMATION FOR ISDN (P)		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B15

MODEL NAME

D

FIG. AB (CON'T)

2W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN Ⓟ		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B16

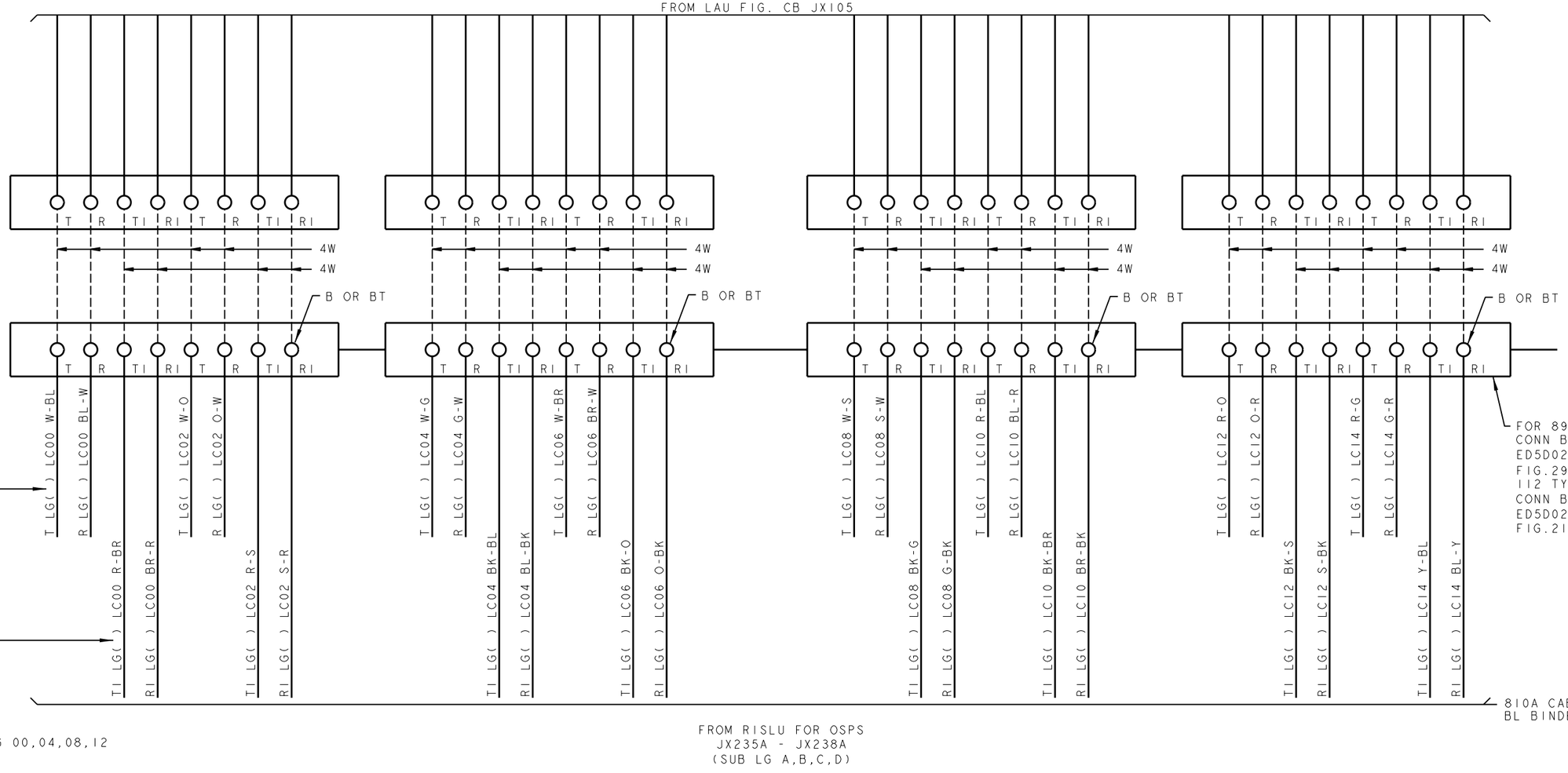
MODEL NAME

D

FIG. AC

4W RISLU FOR OSPS
LINE GRPS 00-15,
32 LC (00-31)

FROM LAU FIG. CB JX105



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

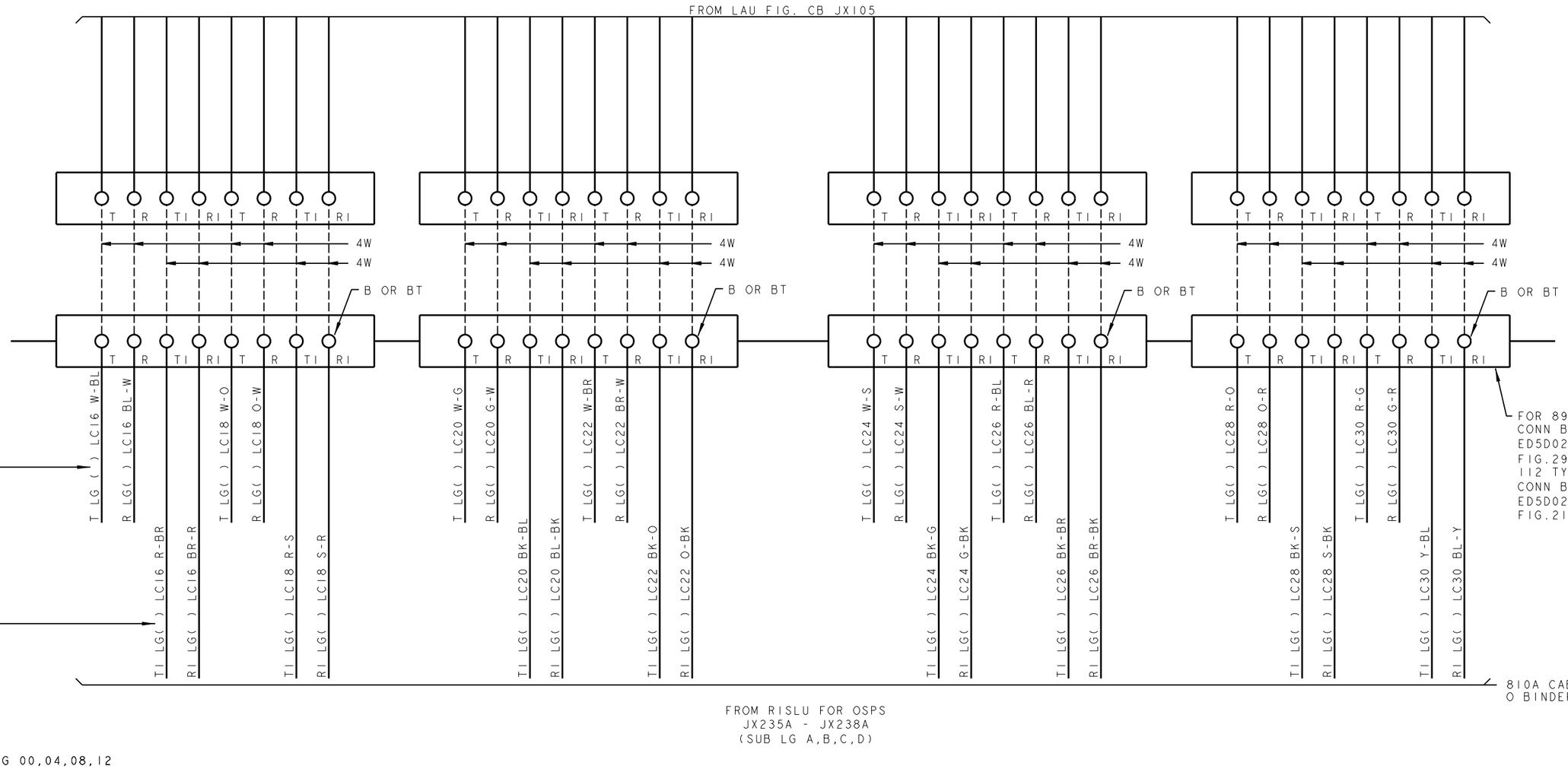
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B17

MODEL NAME

D

FIG.AC (CON'T)

4W RISLU FOR OSPS
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

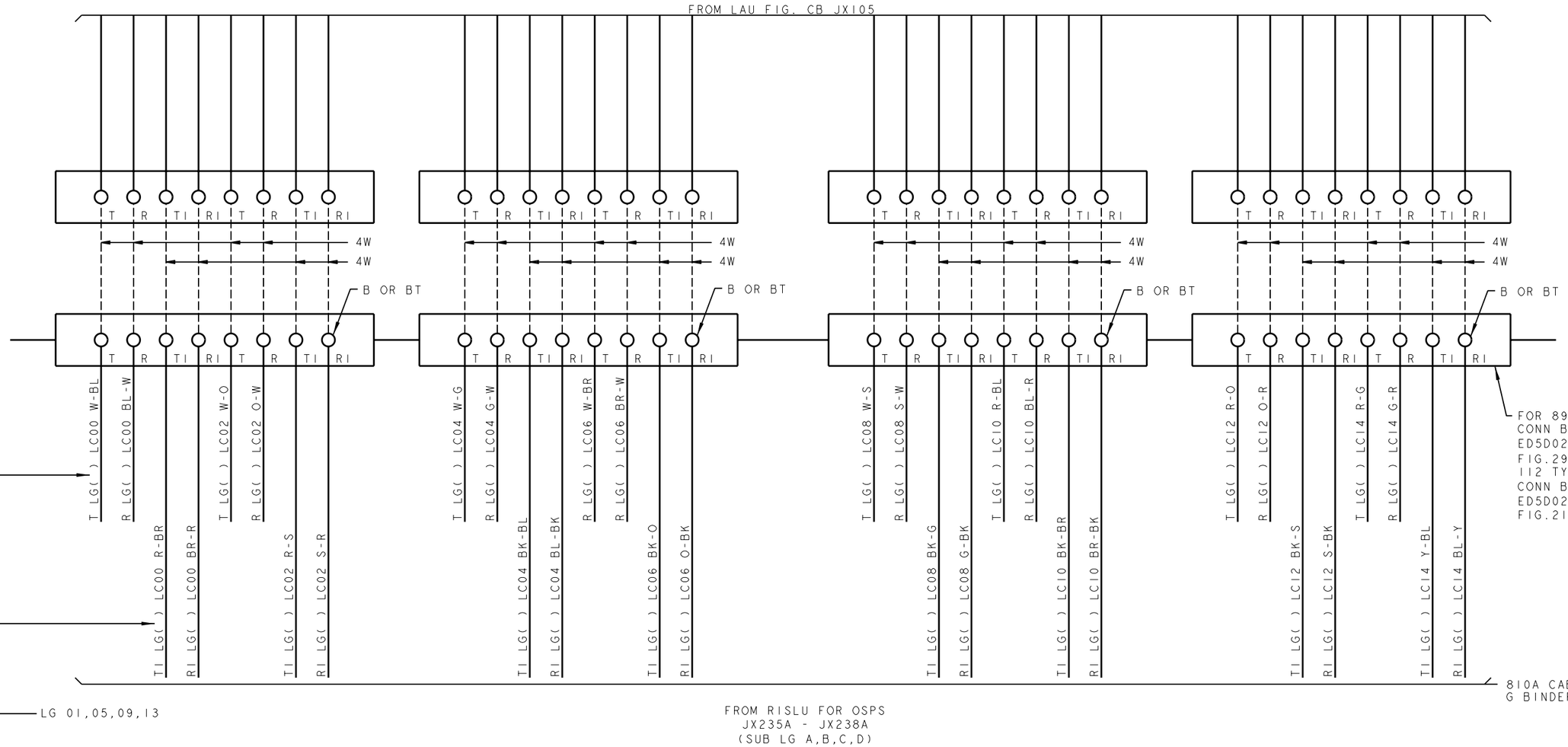
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B18

MODEL NAME

D

FIG.AC (CON'T)

4W RISLU FOR OSPS
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

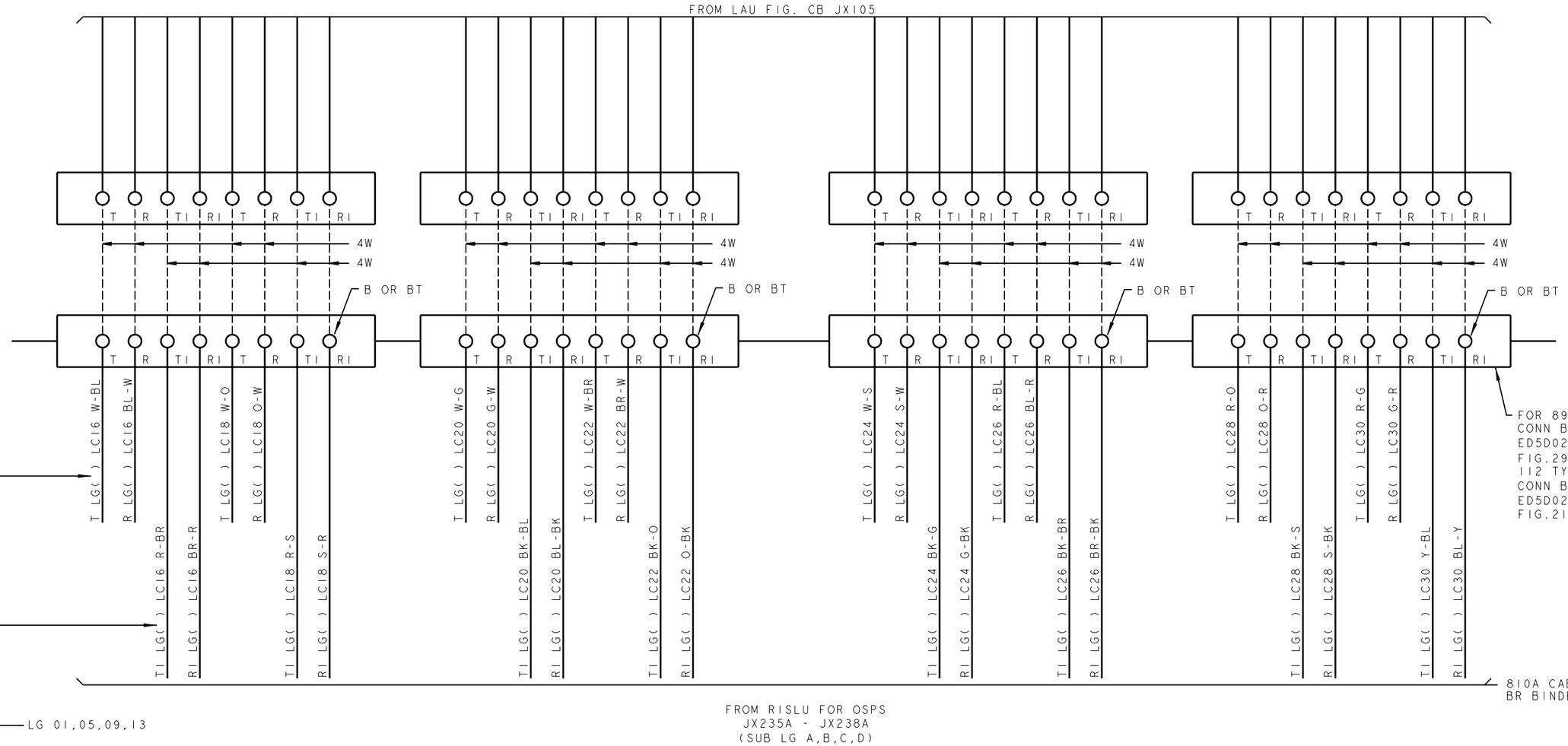
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B19

MODEL NAME

D

FIG.AC (CON'T)

4W RISLU FOR OSPS
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B20

MODEL NAME

D

FIG.AC (CON'T)

4W RISLU FOR OSPS
LINE GRPS 00-15,
32 LC (00-31)

FROM LAU FIG. CB JX105

T R TI RI T R TI RI

4W
4W

B OR BT

T LG( ) LC00 W-BL
R LG( ) LC00 BL-W
T LG( ) LC02 W-O
R LG( ) LC02 O-W
T LG( ) LC04 W-G
R LG( ) LC04 G-W
T LG( ) LC06 W-BR
R LG( ) LC06 BR-W
T LG( ) LC08 W-S
R LG( ) LC08 S-W
T LG( ) LC10 R-BL
R LG( ) LC10 BL-R
T LG( ) LC12 R-O
R LG( ) LC12 O-R
T LG( ) LC14 R-G
R LG( ) LC14 G-R

TI LG( ) LC00 R-BR
RI LG( ) LC00 BR-R
TI LG( ) LC02 R-S
RI LG( ) LC02 S-R
TI LG( ) LC04 BK-BL
RI LG( ) LC04 BL-BK
TI LG( ) LC06 BK-O
RI LG( ) LC06 O-BK
TI LG( ) LC08 BK-G
RI LG( ) LC08 G-BK
TI LG( ) LC10 BK-BR
RI LG( ) LC10 BR-BK
TI LG( ) LC12 BK-S
RI LG( ) LC12 S-BK
TI LG( ) LC14 Y-BL
RI LG( ) LC14 BL-Y

FOR 89 TYPE CONN BLK SEE ED5D025-12 FIG.29. FOR 112 TYPE CONN BLK SEE ED5D025-13 FIG.21.

810A CABLE S BINDER

LG 02,06,10,14

FROM RISLU FOR OSPS
JX235A - JX238A
(SUB LG A,B,C,D)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

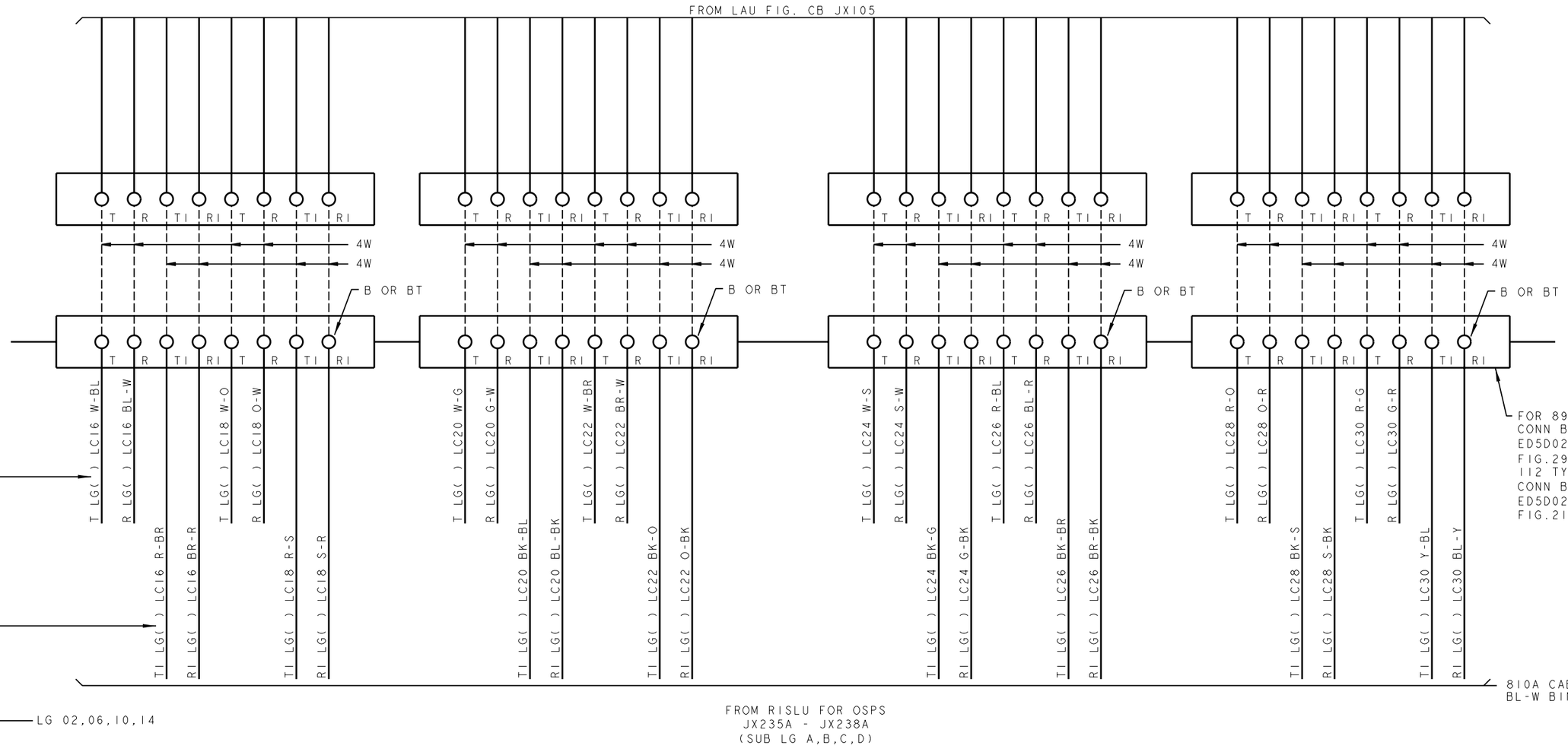
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B21

MODEL NAME

D

FIG.AC (CON'T)

4W RISLU FOR OSPS
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B22

MODEL NAME

D

FIG.AC (CON'T)

4W RISLU FOR OSPS
LINE GRPS 00-15,
32 LC (00-31)

FROM LAU FIG. CB JX105

T R TI RI T R TI RI

4W
4W

B OR BT

T R TI RI T R TI RI

T LG( ) LC00 W-BL
R LG( ) LC00 BL-W
T LG( ) LC02 W-O
R LG( ) LC02 O-W
T LG( ) LC04 W-G
R LG( ) LC04 G-W
T LG( ) LC06 W-BR
R LG( ) LC06 BR-W
T LG( ) LC08 W-S
R LG( ) LC08 S-W
T LG( ) LC10 R-BL
R LG( ) LC10 BL-R
T LG( ) LC12 R-O
R LG( ) LC12 O-R
T LG( ) LC14 R-G
R LG( ) LC14 G-R

TI LG( ) LC00 R-BR
RI LG( ) LC00 BR-R
TI LG( ) LC02 R-S
RI LG( ) LC02 S-R
TI LG( ) LC04 BK-BL
RI LG( ) LC04 BL-BK
TI LG( ) LC06 BK-O
RI LG( ) LC06 O-BK
TI LG( ) LC08 BK-G
RI LG( ) LC08 G-BK
TI LG( ) LC10 BK-BR
RI LG( ) LC10 BR-BK
TI LG( ) LC12 BK-S
RI LG( ) LC12 S-BK
TI LG( ) LC14 Y-BL
RI LG( ) LC14 BL-Y

FOR 89 TYPE CONN BLK SEE ED5D025-12 FIG.29. FOR 112 TYPE CONN BLK SEE ED5D025-13 FIG.21.

810A CABLE O-W BINDER

FROM RISLU FOR OSPS
JX235A - JX238A
(SUB LG A,B,C,D)

LG 03,07,11,15

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN Ⓟ		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B23

MODEL NAME

D

FIG. AC (CON'T)

4W RISLU FOR OSPS
LINE GRPS 00-15,
32 LC (00-31)

FROM LAU FIG. CB JX105

T R TI RI T R TI RI

4W
4W

B OR BT

T LG( ) LC16 W-BL
R LG( ) LC16 BL-W
TI LG( ) LC16 R-BR
RI LG( ) LC16 BR-R
T LG( ) LC18 W-O
T LG( ) LC18 O-W
TI LG( ) LC18 R-S
RI LG( ) LC18 S-R
T LG( ) LC20 W-G
R LG( ) LC20 G-W
TI LG( ) LC20 BK-BL
RI LG( ) LC20 BL-BK
T LG( ) LC22 W-BR
R LG( ) LC22 BR-W
TI LG( ) LC22 BK-O
RI LG( ) LC22 O-BK
T LG( ) LC24 W-S
R LG( ) LC24 S-W
TI LG( ) LC24 BK-G
RI LG( ) LC24 G-BK
T LG( ) LC26 R-BL
R LG( ) LC26 BL-R
TI LG( ) LC26 BK-BR
RI LG( ) LC26 BR-BK
T LG( ) LC28 R-O
R LG( ) LC28 O-R
TI LG( ) LC28 BK-S
RI LG( ) LC28 S-BK
T LG( ) LC30 R-G
R LG( ) LC30 G-R
TI LG( ) LC30 Y-BL
RI LG( ) LC30 BL-Y

FOR 89 TYPE CONN BLK SEE ED5D025-12 FIG.29. FOR 112 TYPE CONN BLK SEE ED5D025-13 FIG.21.

810A CABLE
G-W BINDER

LG 03,07,11,15

FROM RISLU FOR OSPS
JX235A - JX238A
(SUB LG A,B,C,D)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

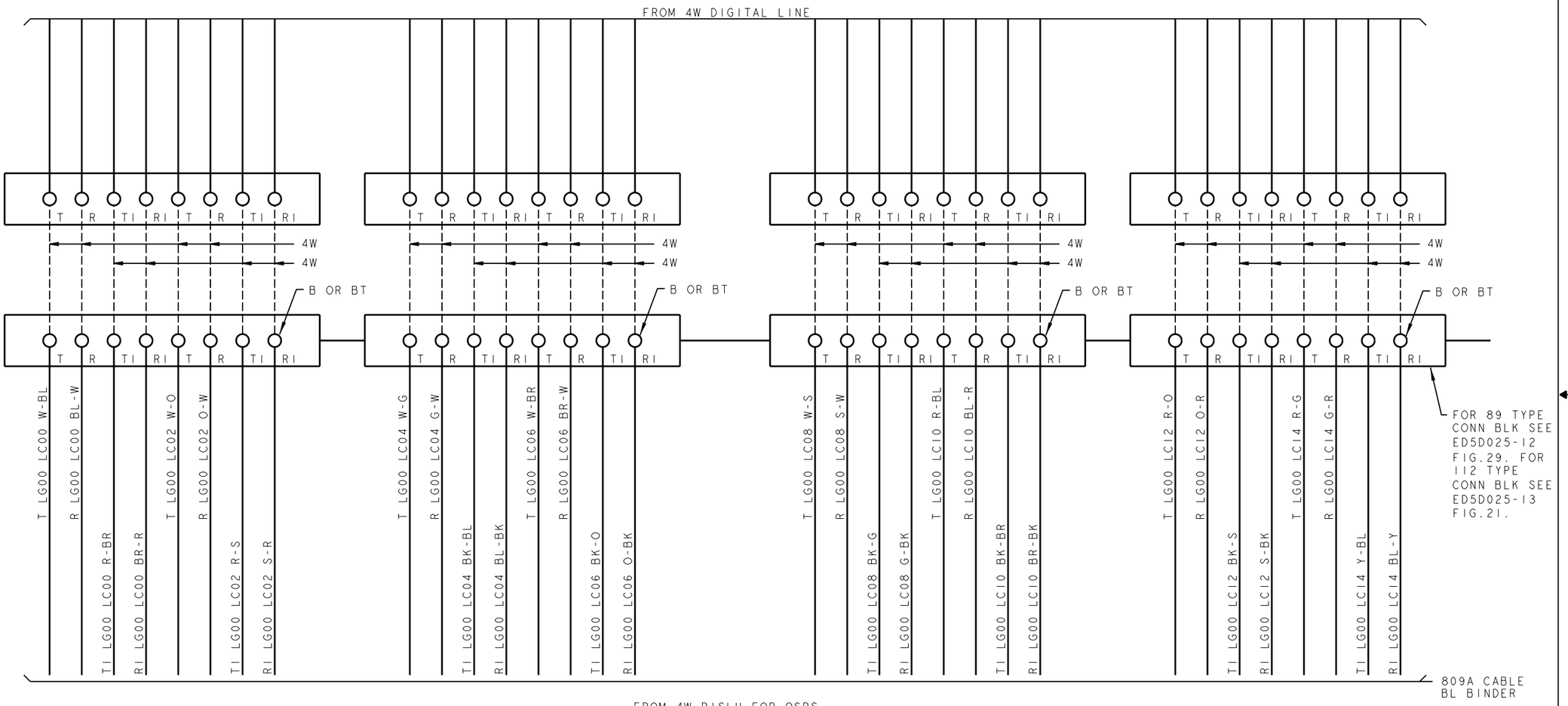
LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. B24

MODEL NAME

D

FIG.AD

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

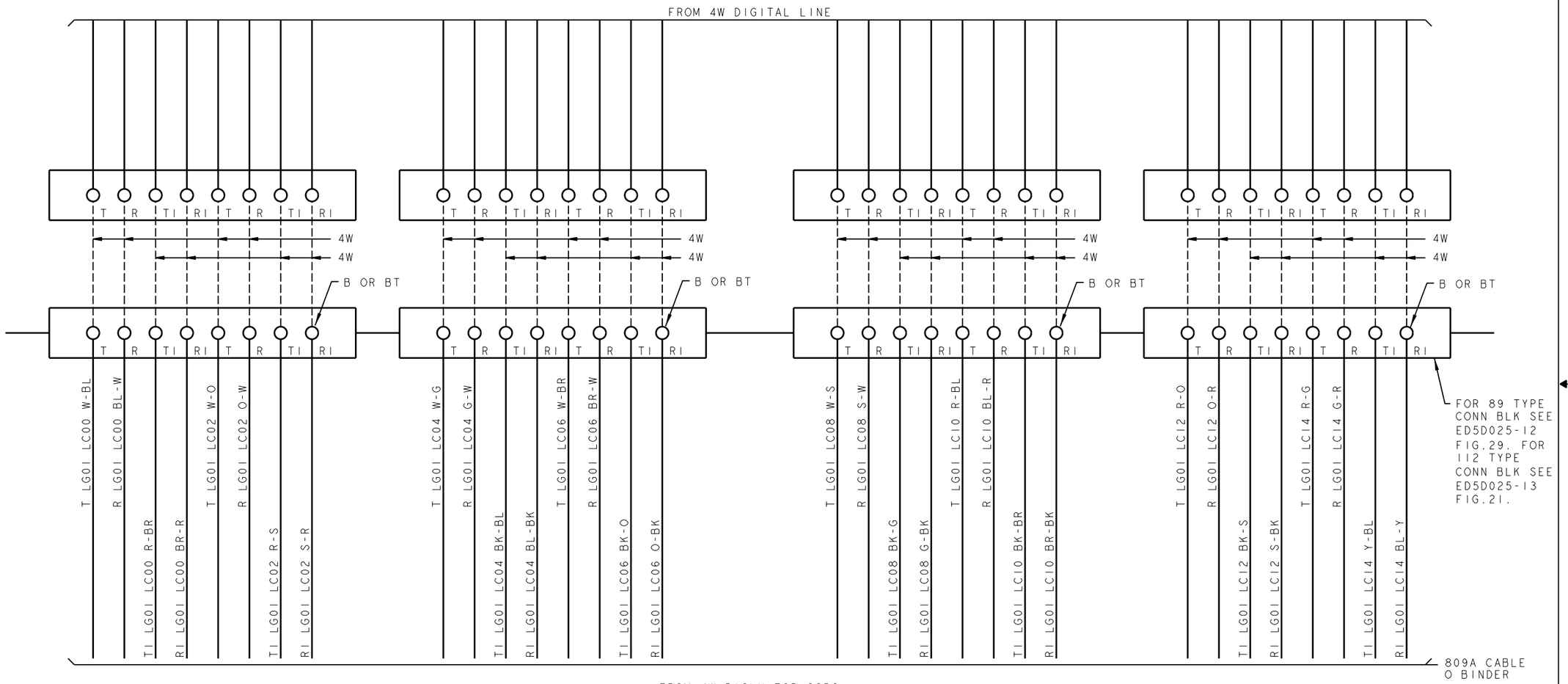
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B25

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



FROM 4W RISLU FOR OSPS
JX245A
SUB LG B/D

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

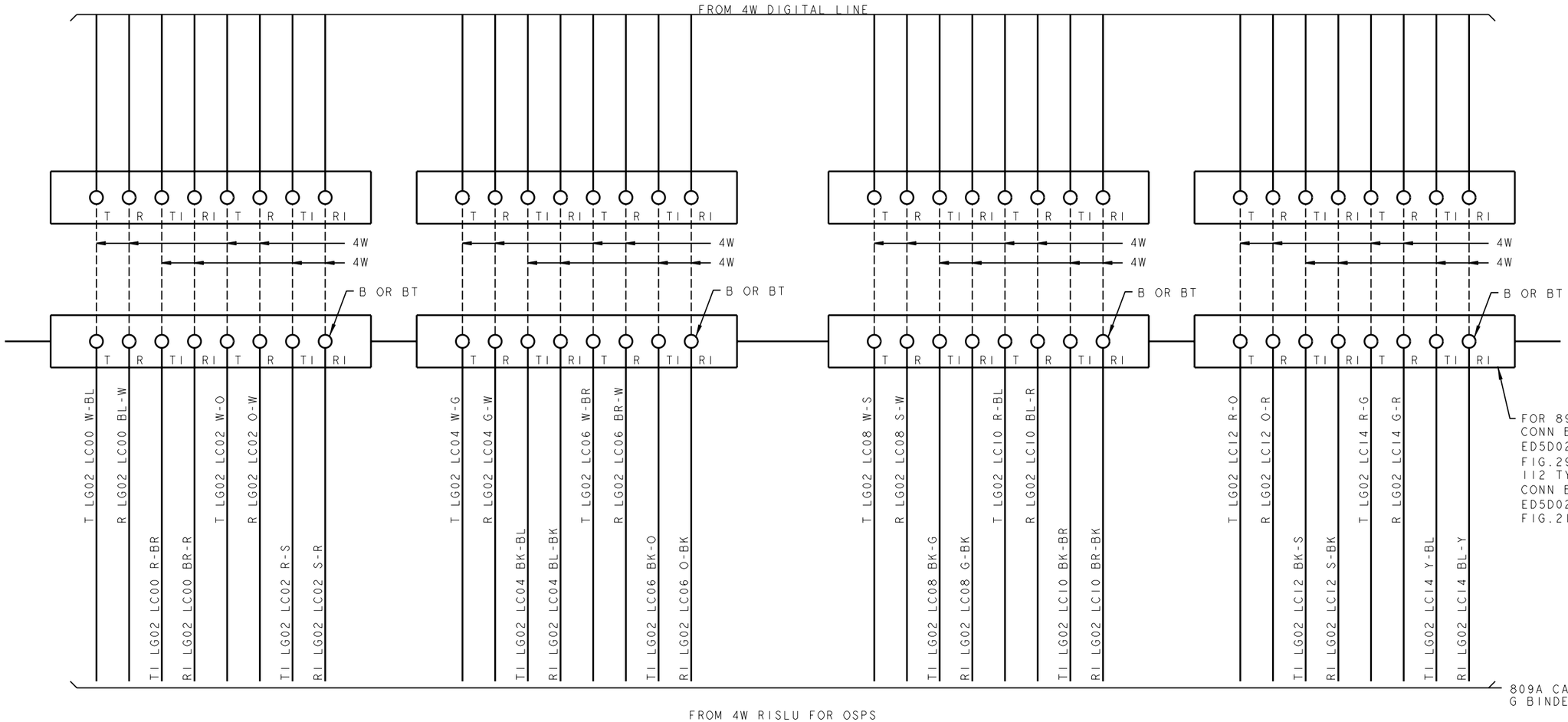
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B26

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



FROM 4W RISLU FOR OSPS
JX245A
SUB LG B/D

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

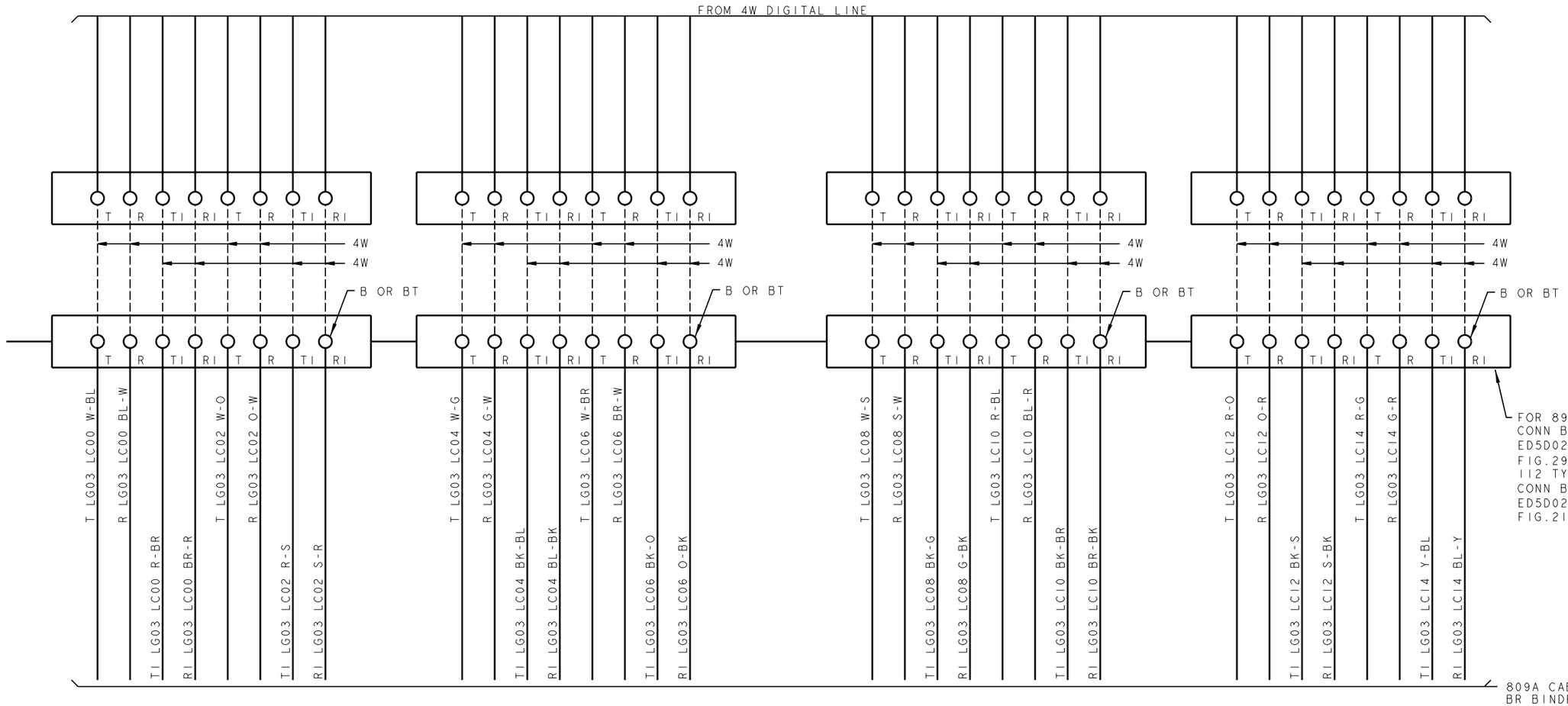
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B27

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



FROM 4W RISLU FOR OSPS
JX245A
SUB LG B/D

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

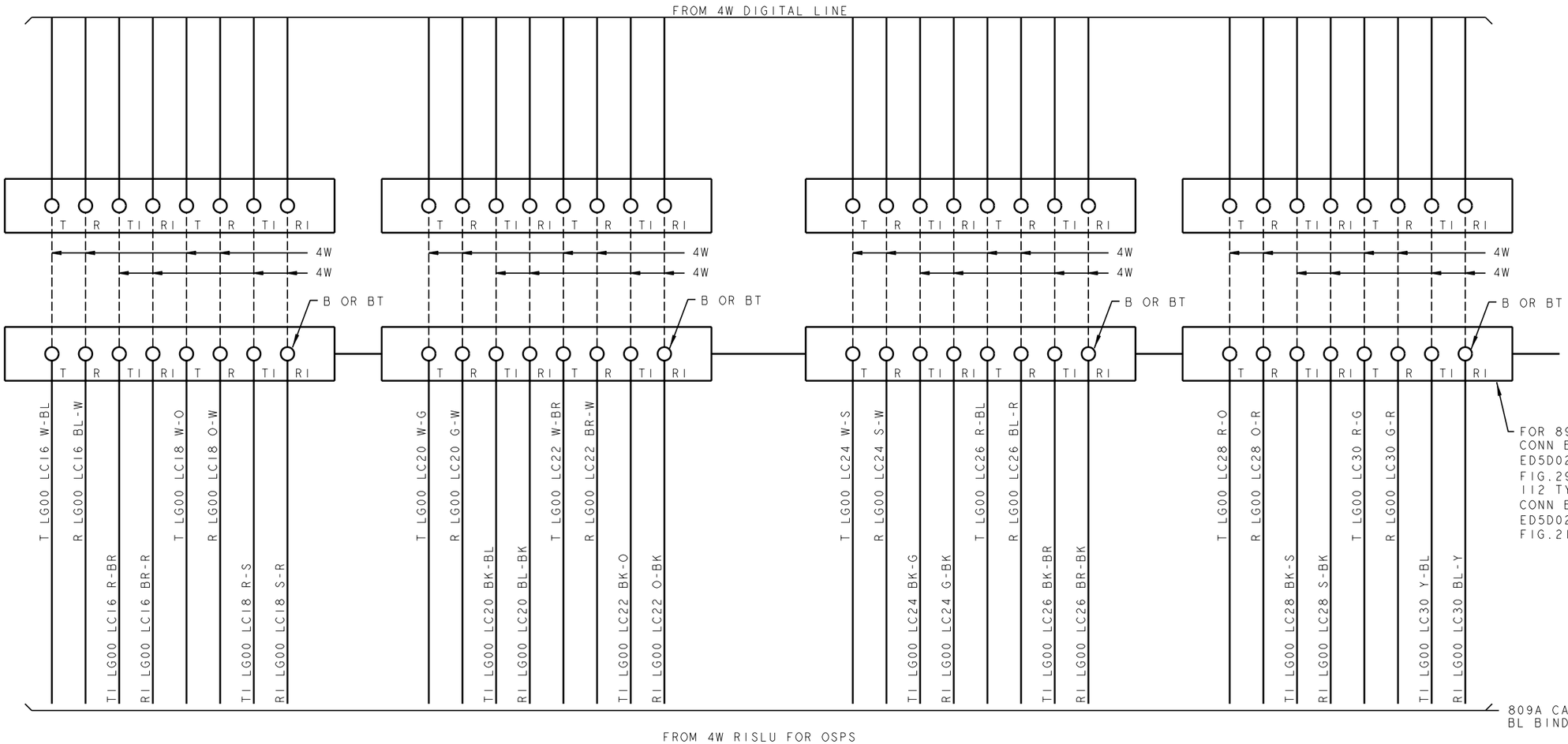
FOR PROPRIETARY NOTICE SEE SHEET A1		
CROSSCONNECTING INFORMATION FOR ISDN Ⓟ		THIRD ANGLE PROJN
		DWG SIZE C2 / ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B28

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

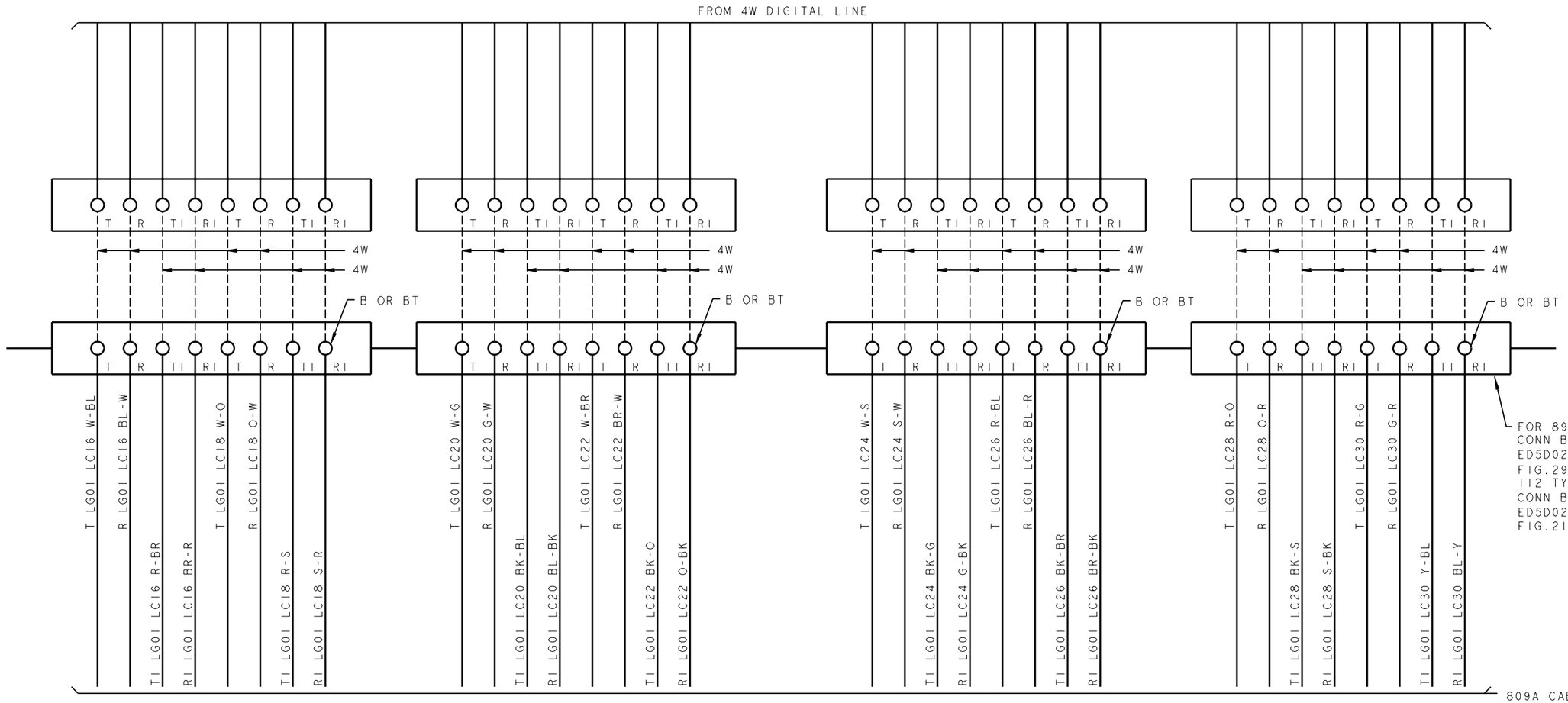
LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. B29

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



FROM 4W RISLU FOR OSPS
JX241A
SUB LG A/C

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

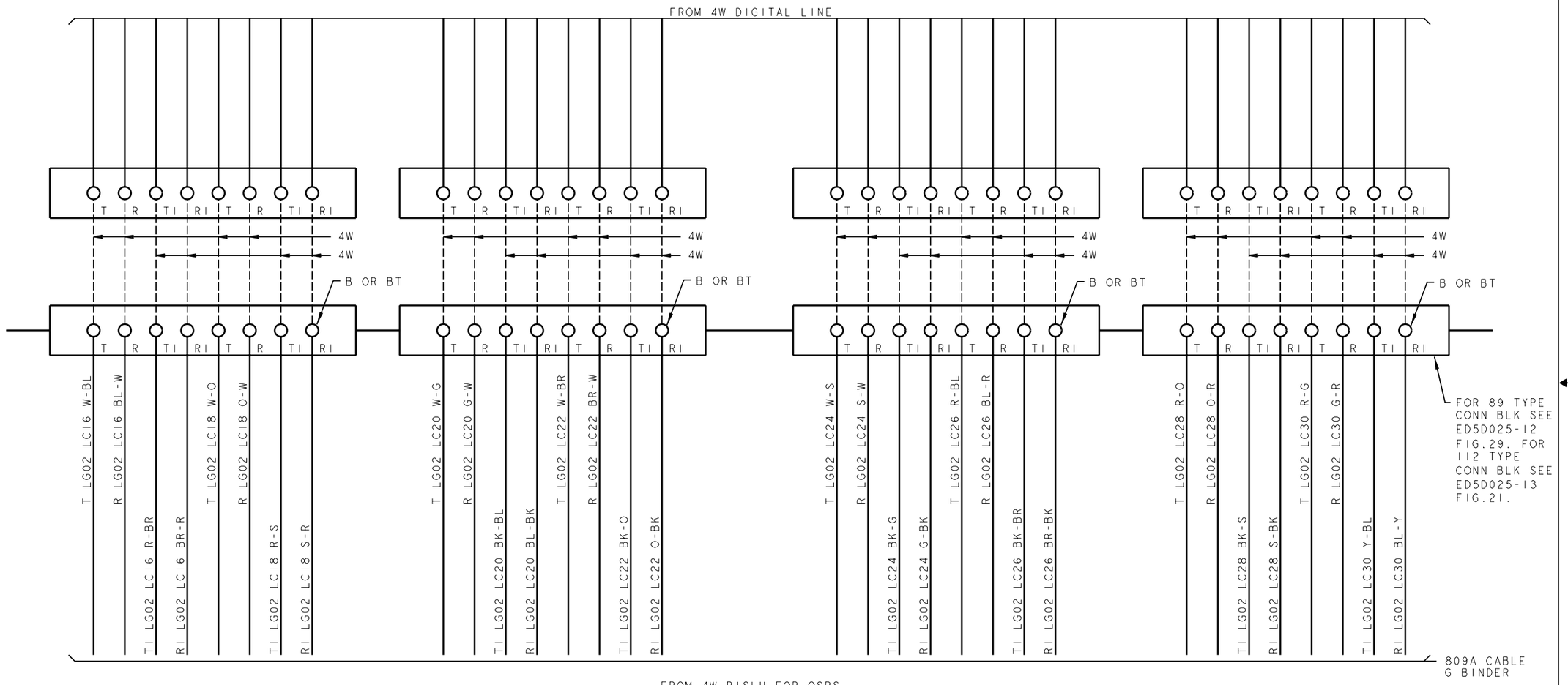
FOR PROPRIETARY NOTICE SEE SHEET A1		
CROSSCONNECTING INFORMATION FOR ISDN Ⓟ		THIRD ANGLE PROJN
		DWG SIZE C2 / ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B30

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

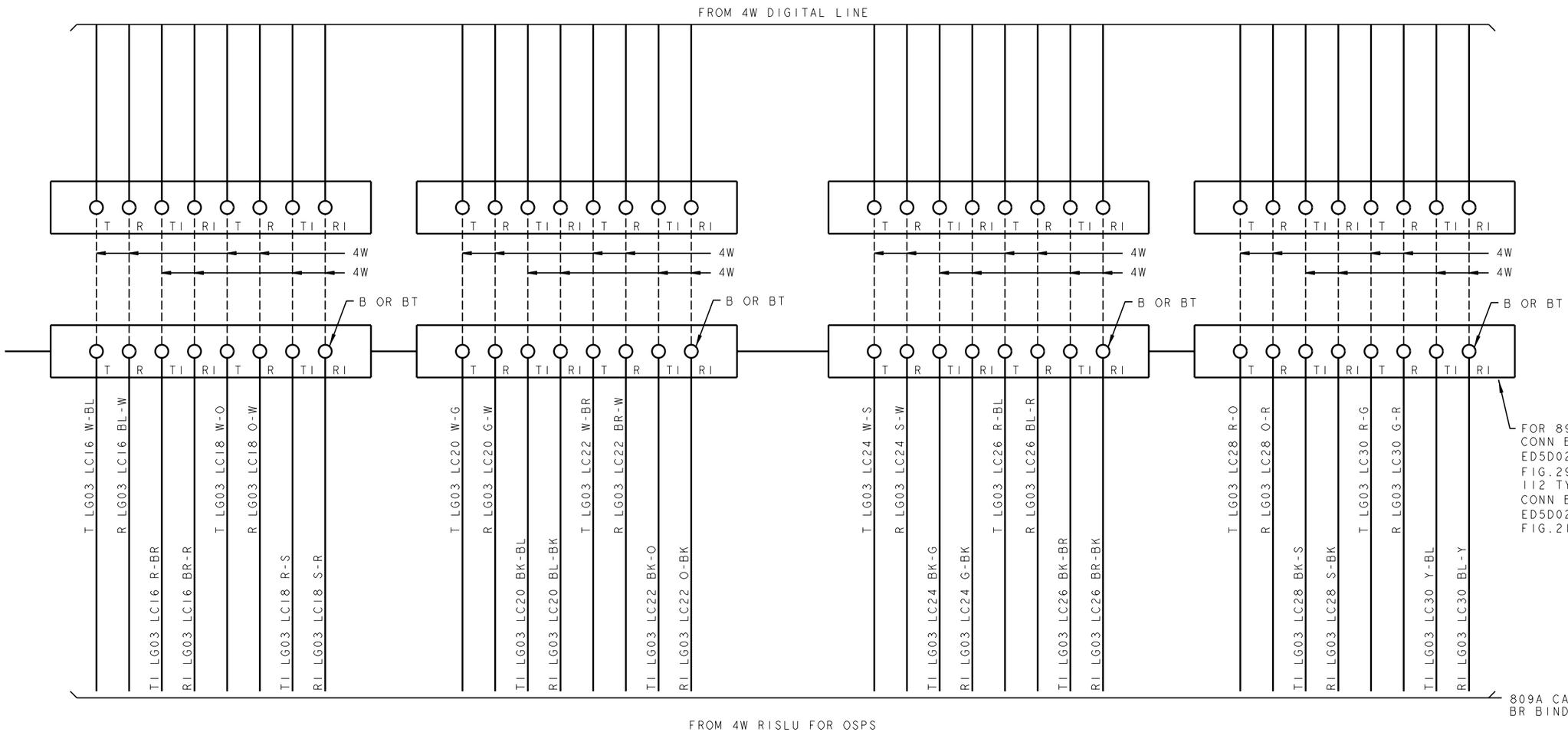
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B31

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

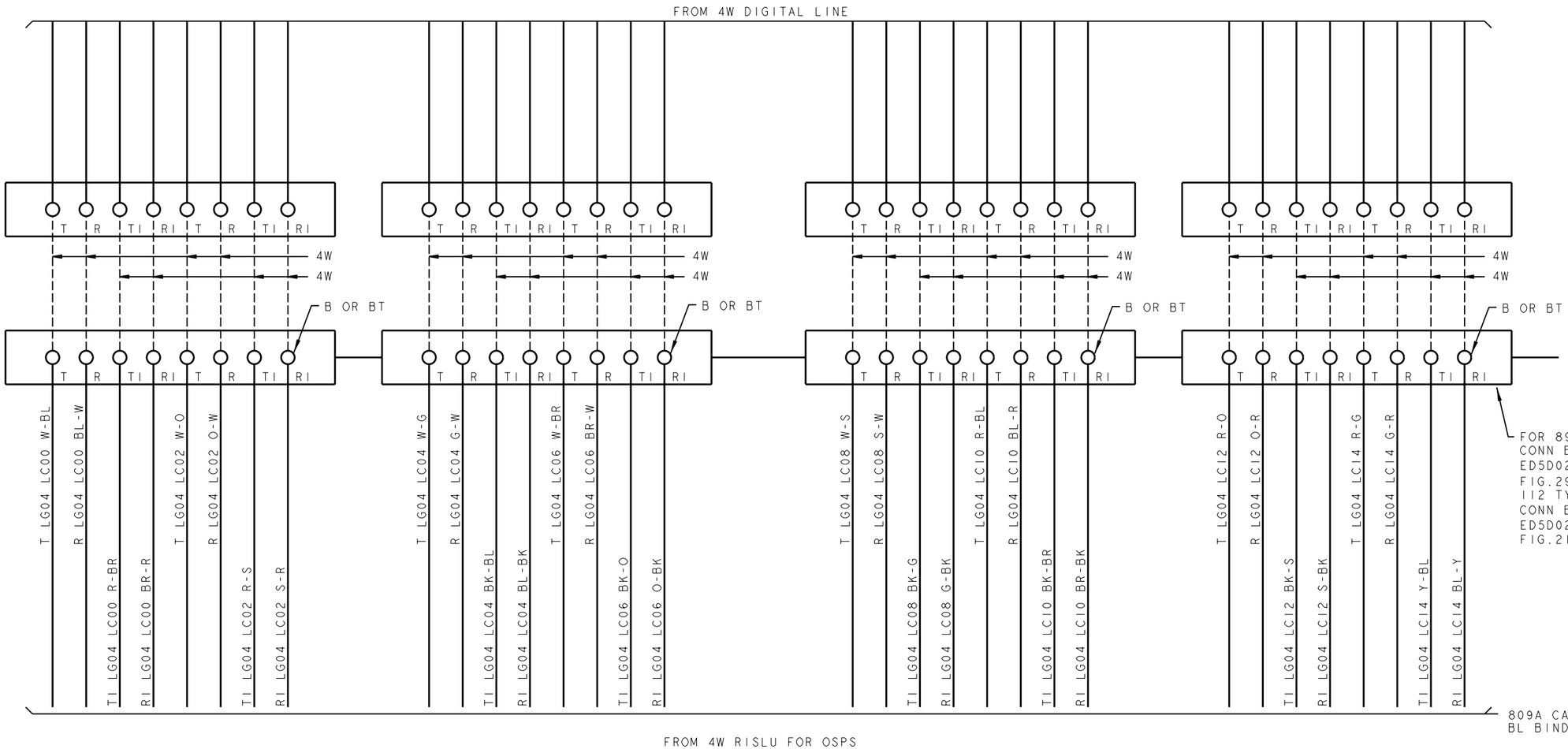
CROSSCONNECTING INFORMATION FOR ISDN (P)		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B32

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

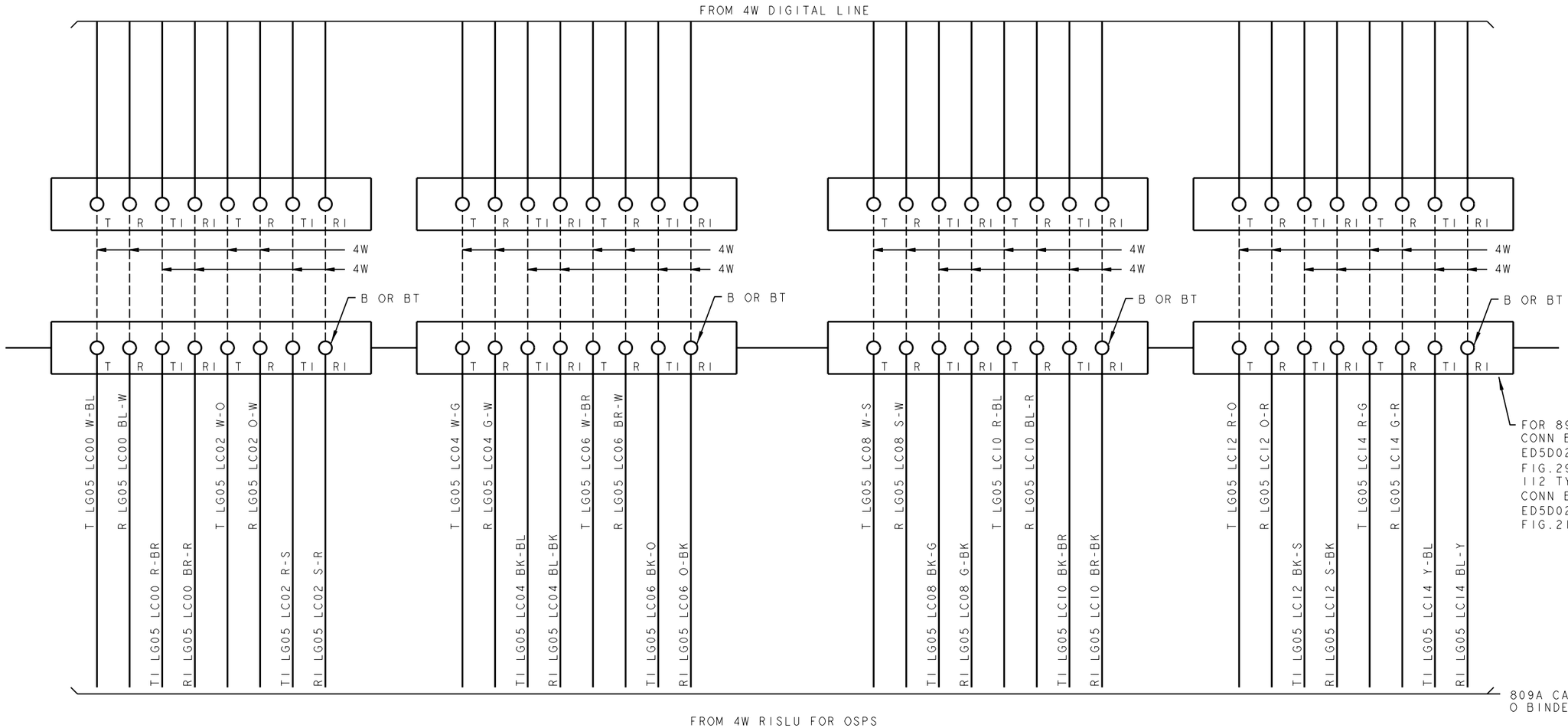
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B33

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

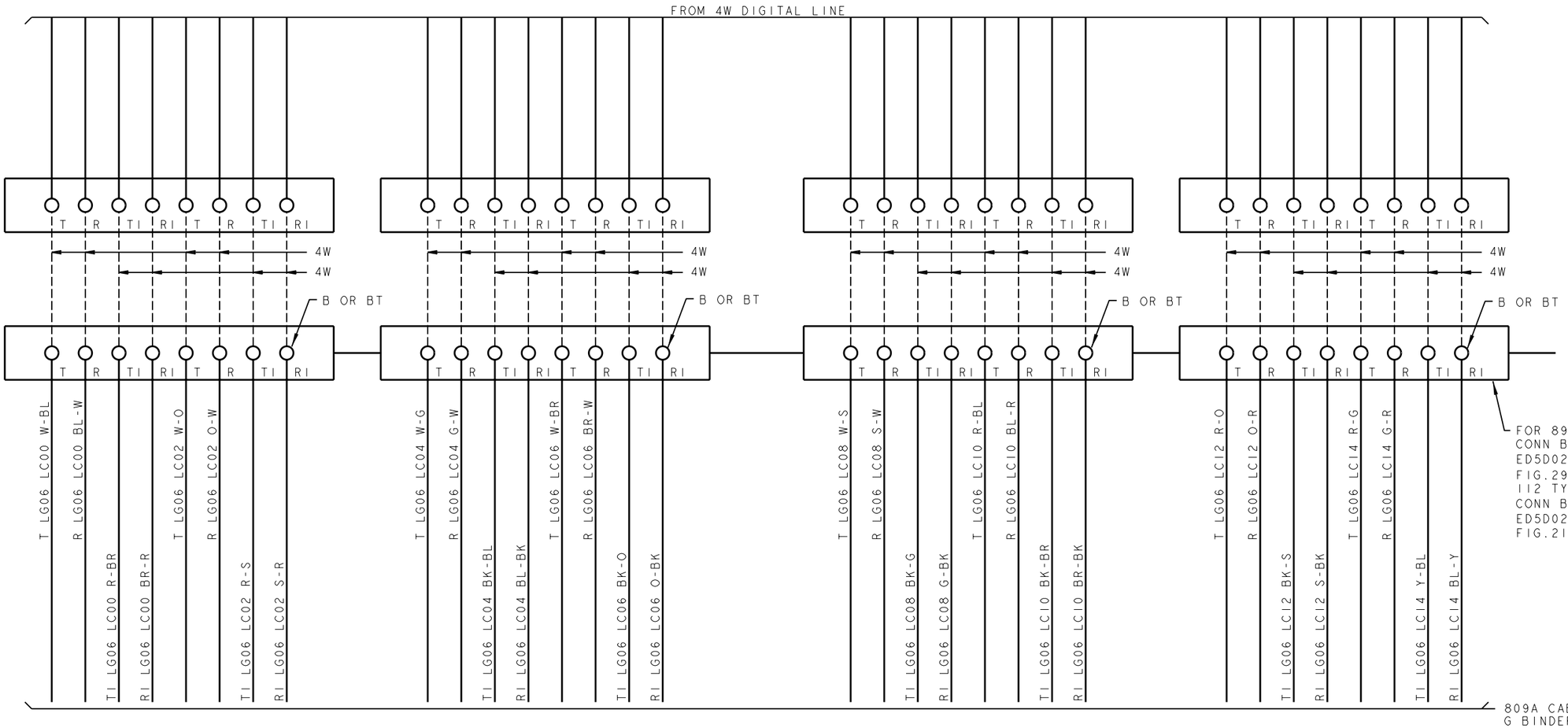
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B34

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

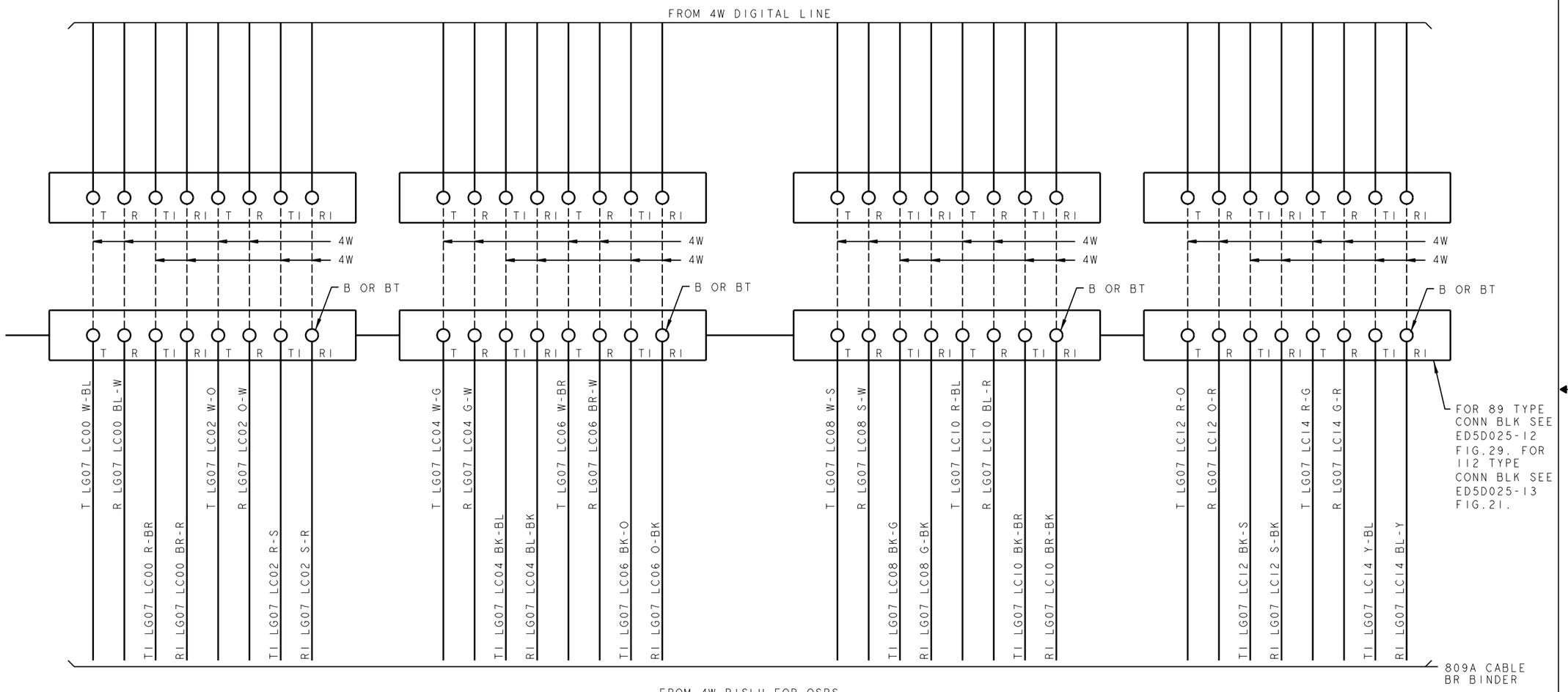
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B35

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

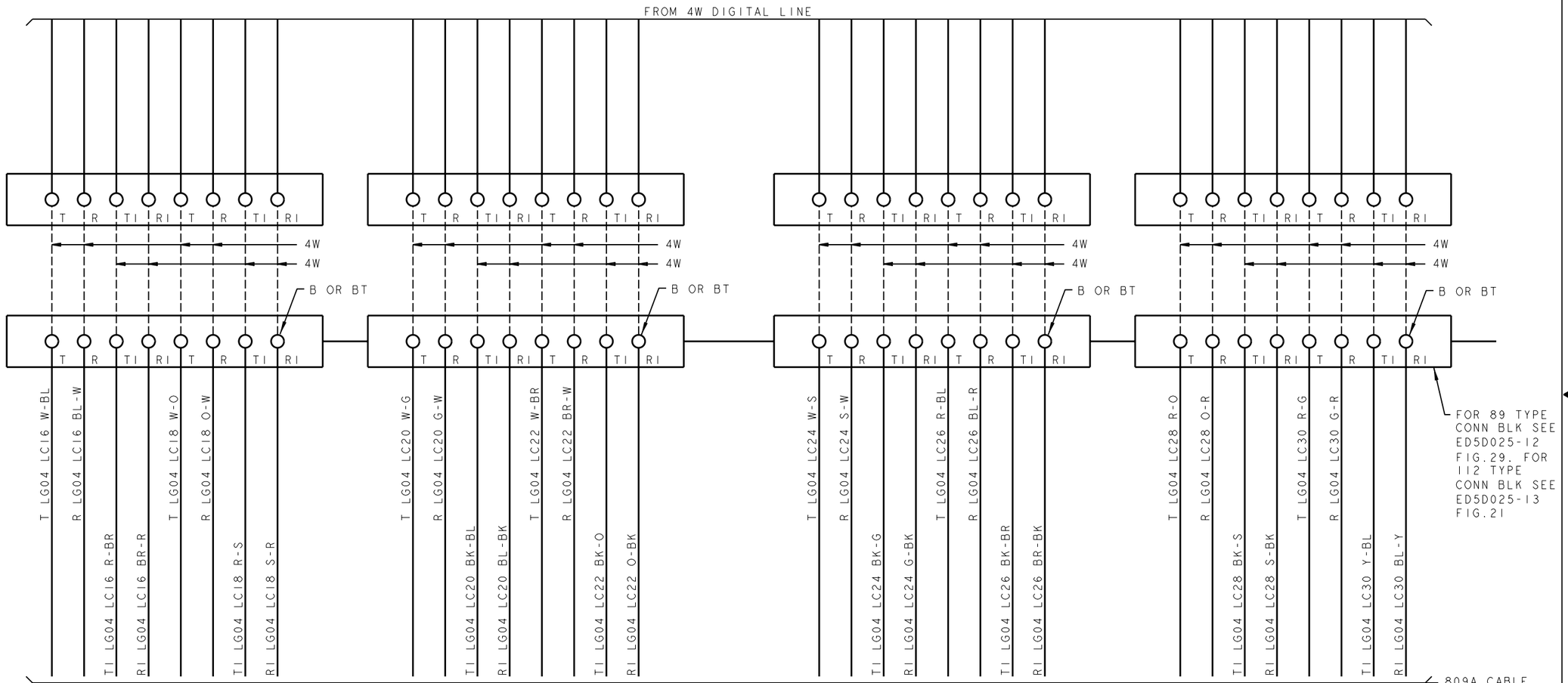
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B36

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



FROM 4W RISLU FOR OSPS
JX243A
SUB LG A/C

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

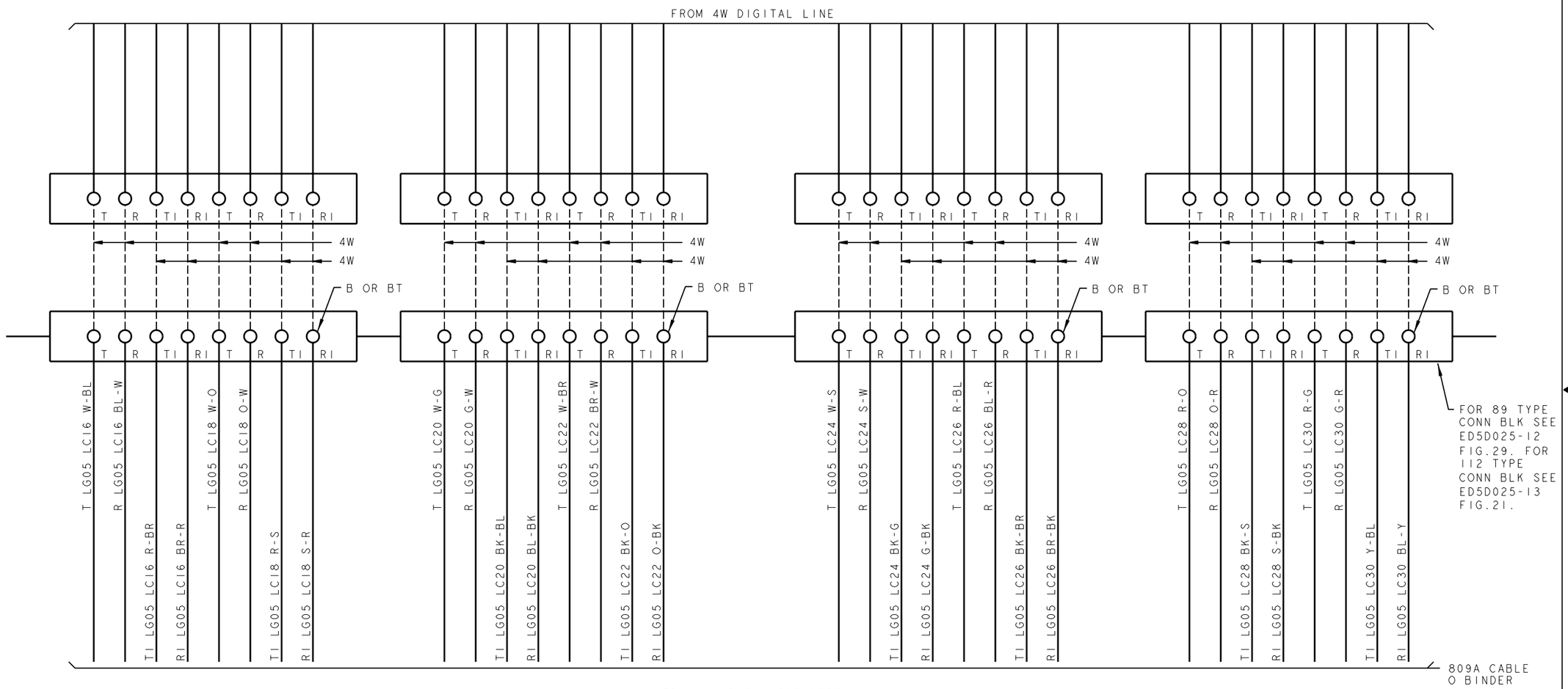
FOR PROPRIETARY NOTICE SEE SHEET A1		
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
		DWG SIZE C2 / ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B37

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



FROM 4W RISLU FOR OSPS
JX243A
SUB LG A/C

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

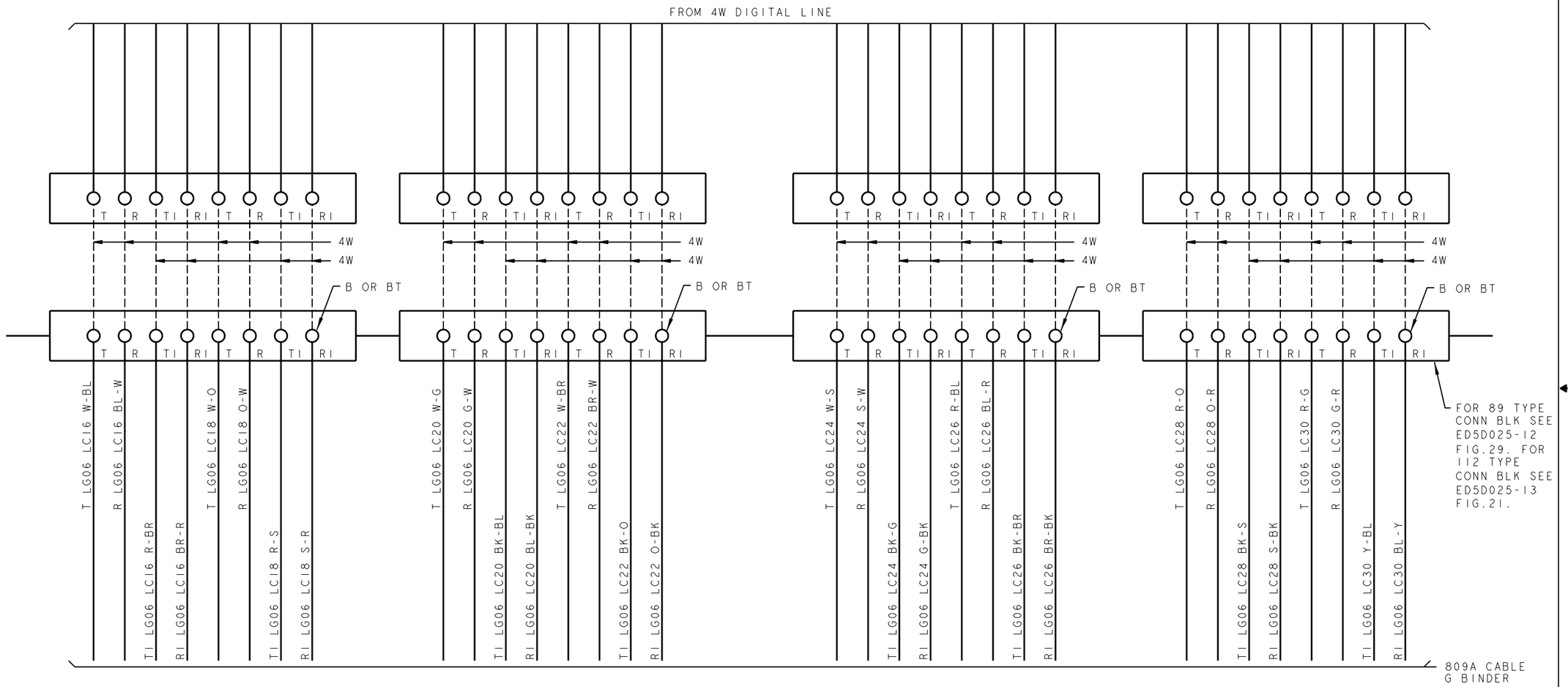
FOR PROPRIETARY NOTICE SEE SHEET A1		
CROSSCONNECTING INFORMATION FOR ISDN Ⓟ		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B38

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

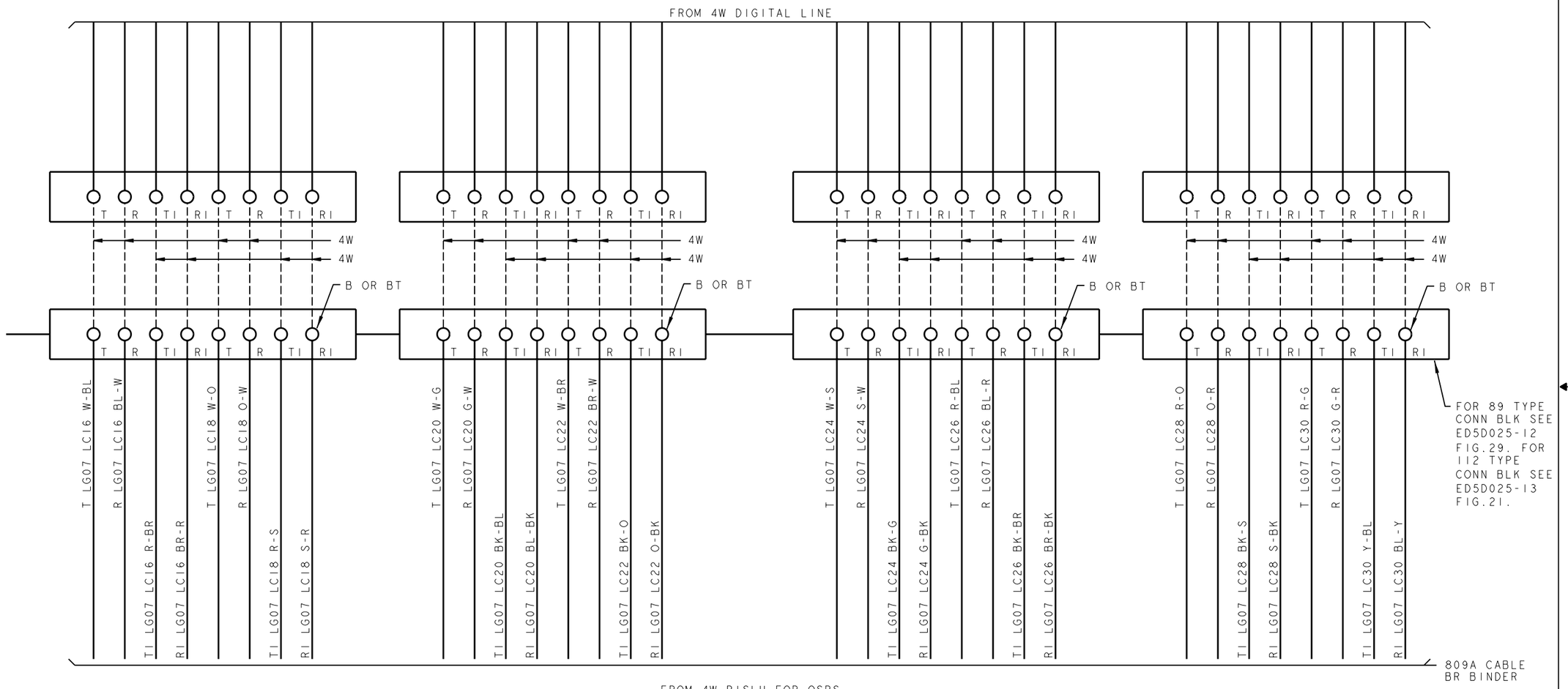
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B39

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

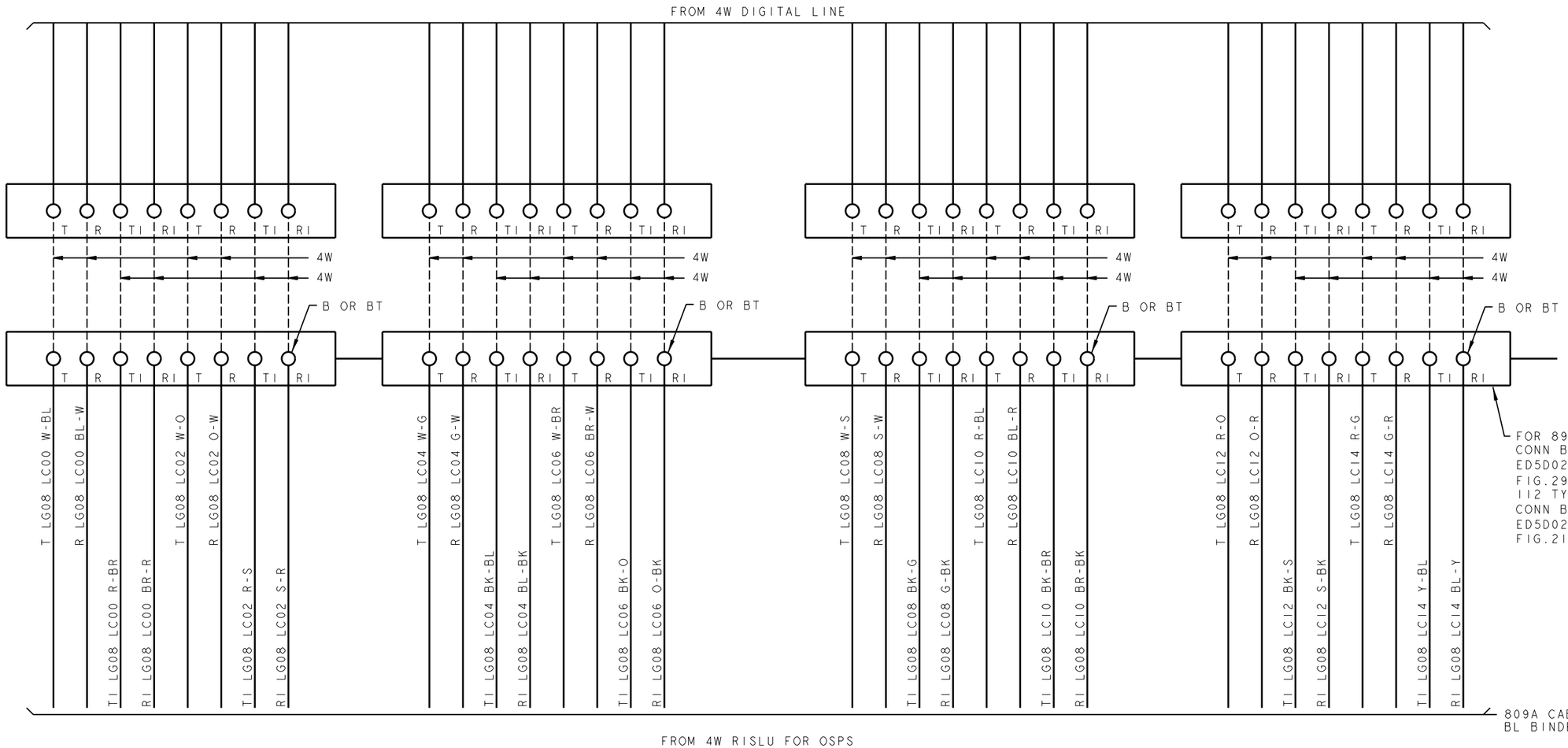
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B40

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

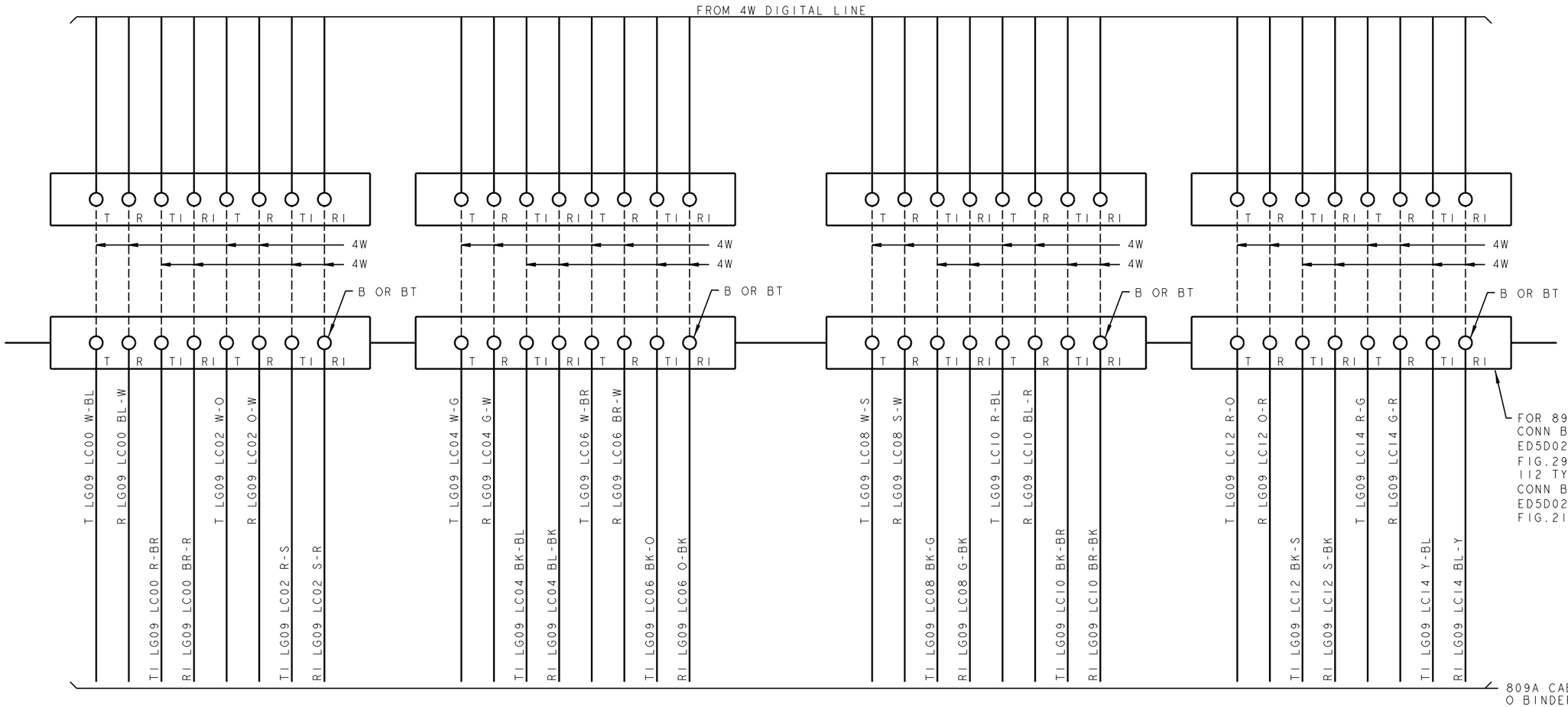
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B41

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

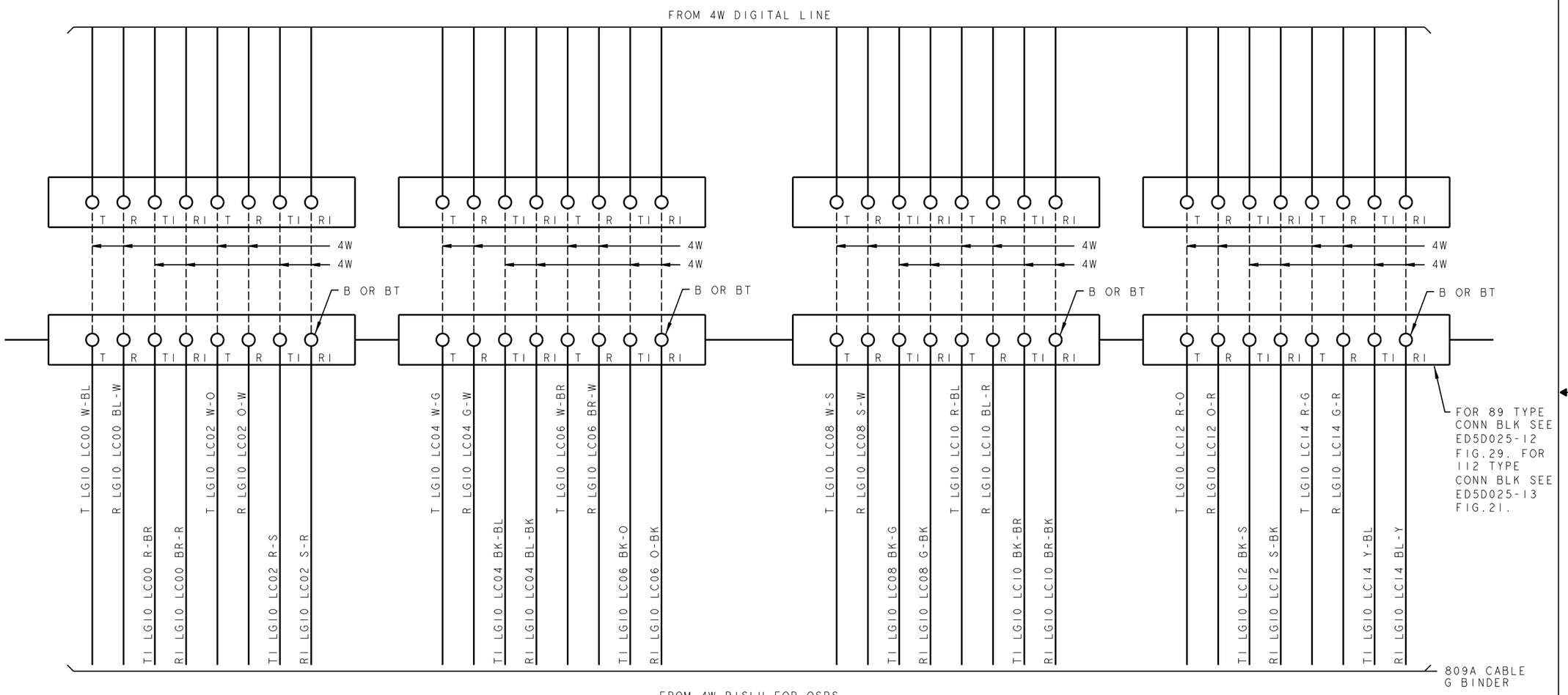
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B42

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

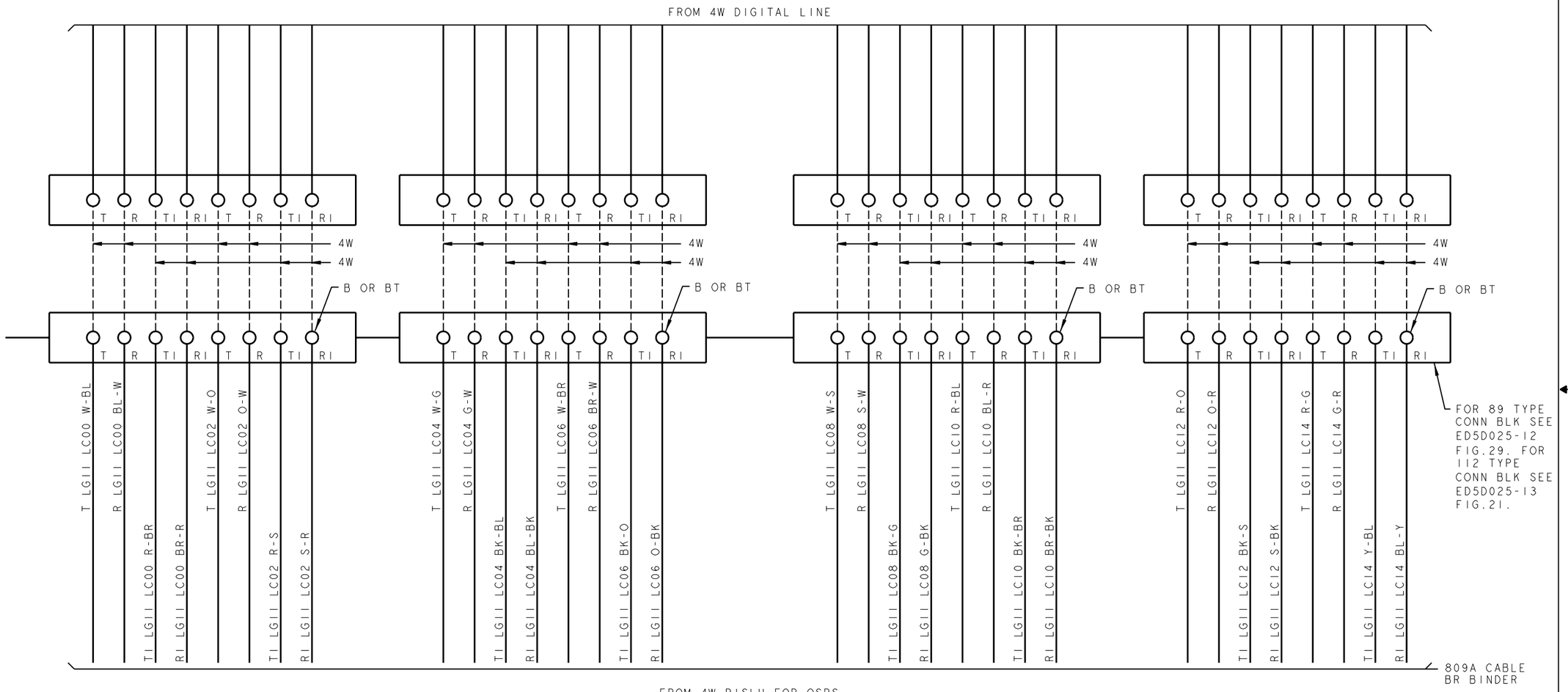
LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. B43

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

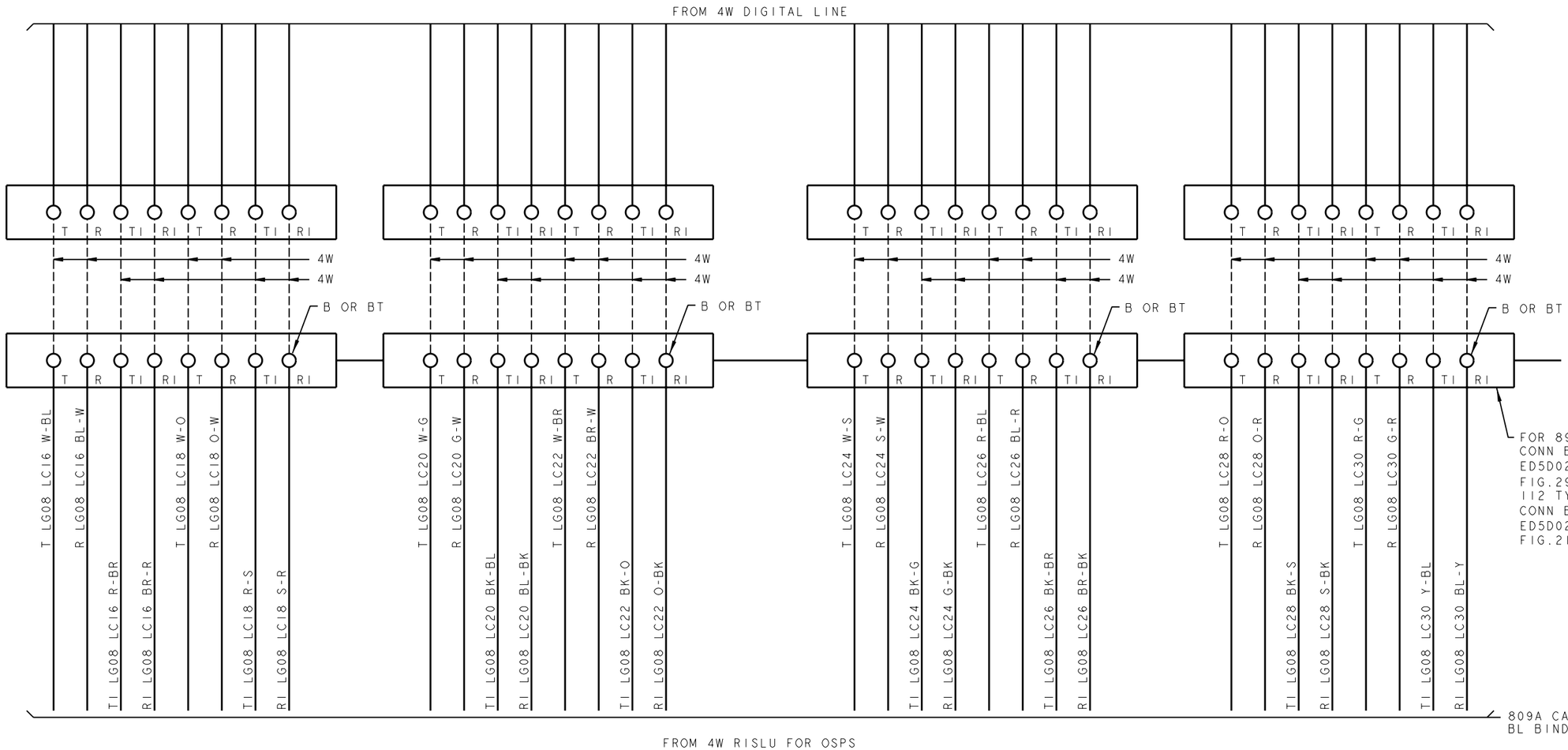
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B44

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

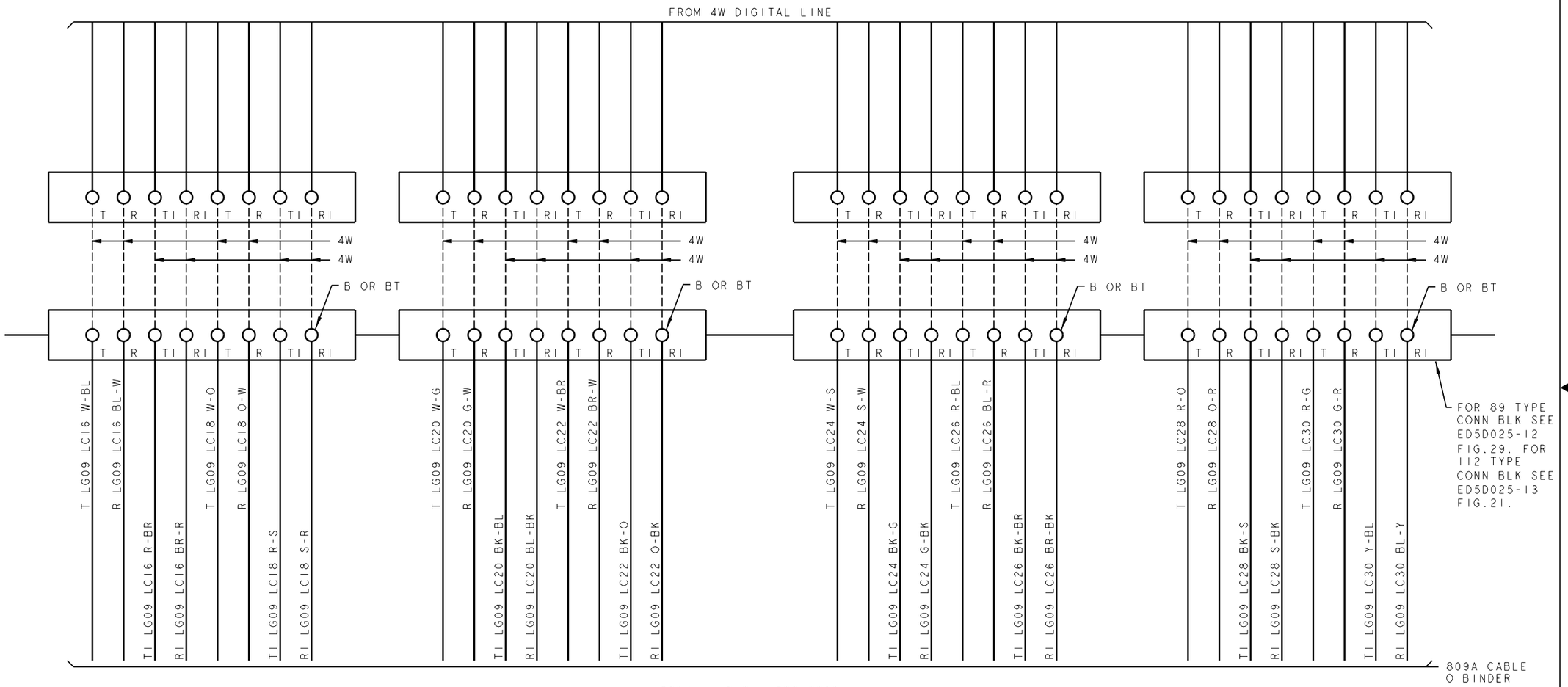
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B45

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

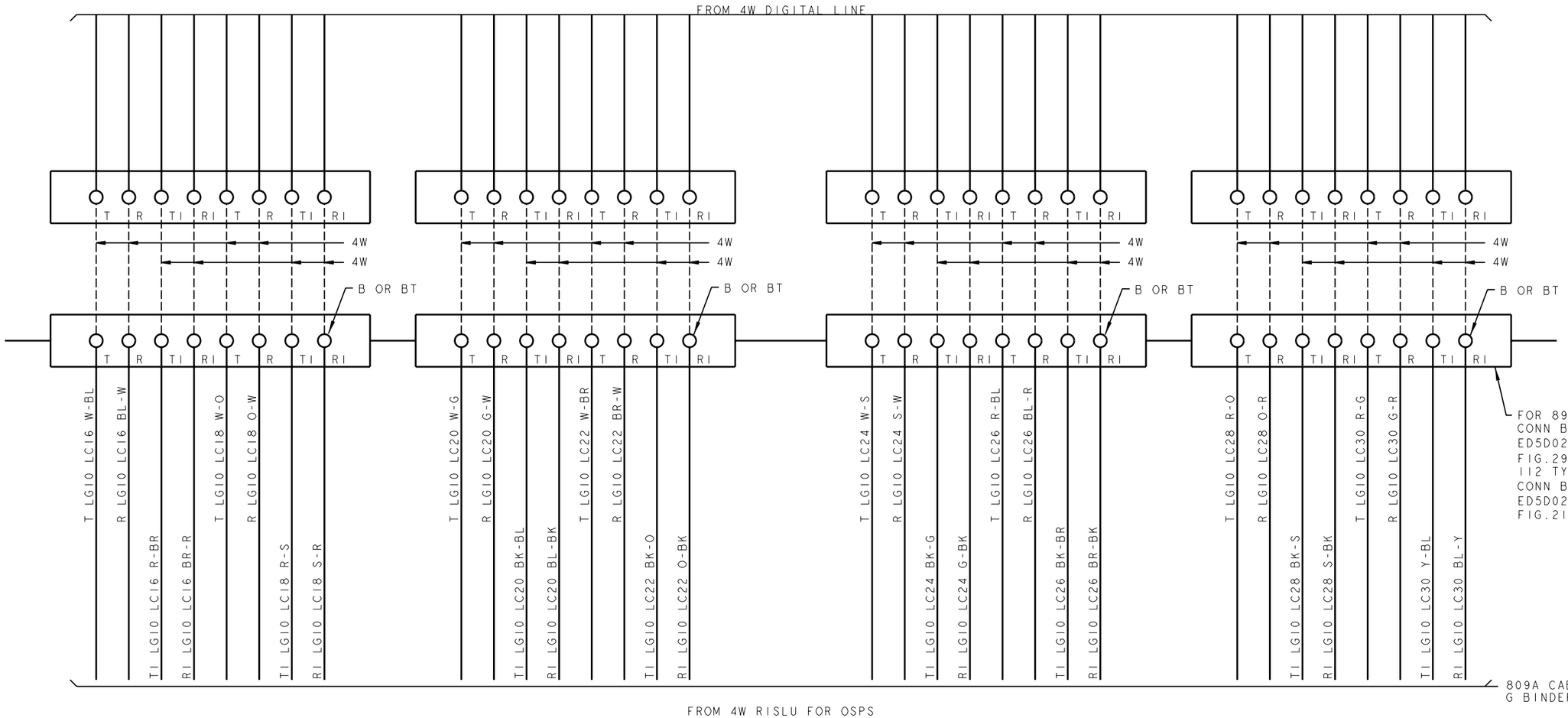
CROSSCONNECTING INFORMATION FOR ISDN (P)	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B46

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

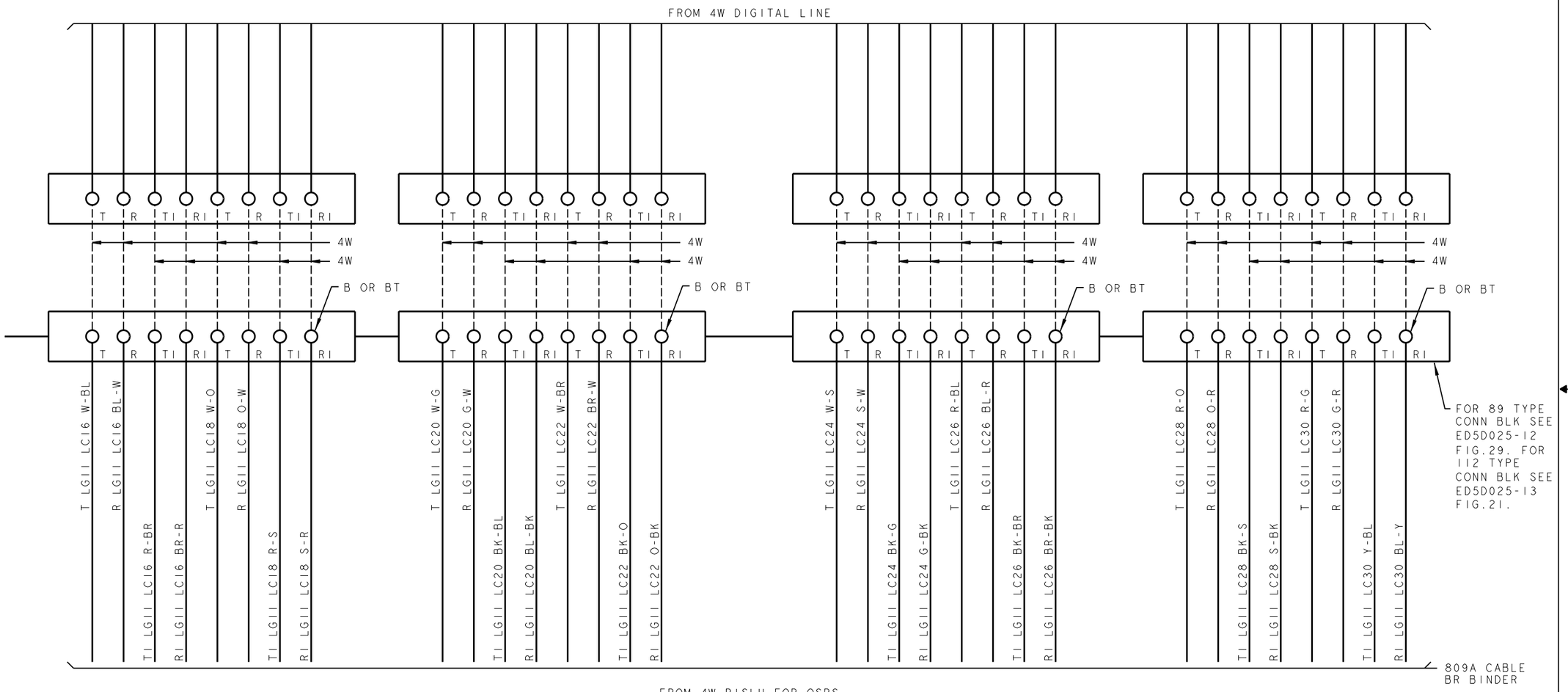
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B47

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

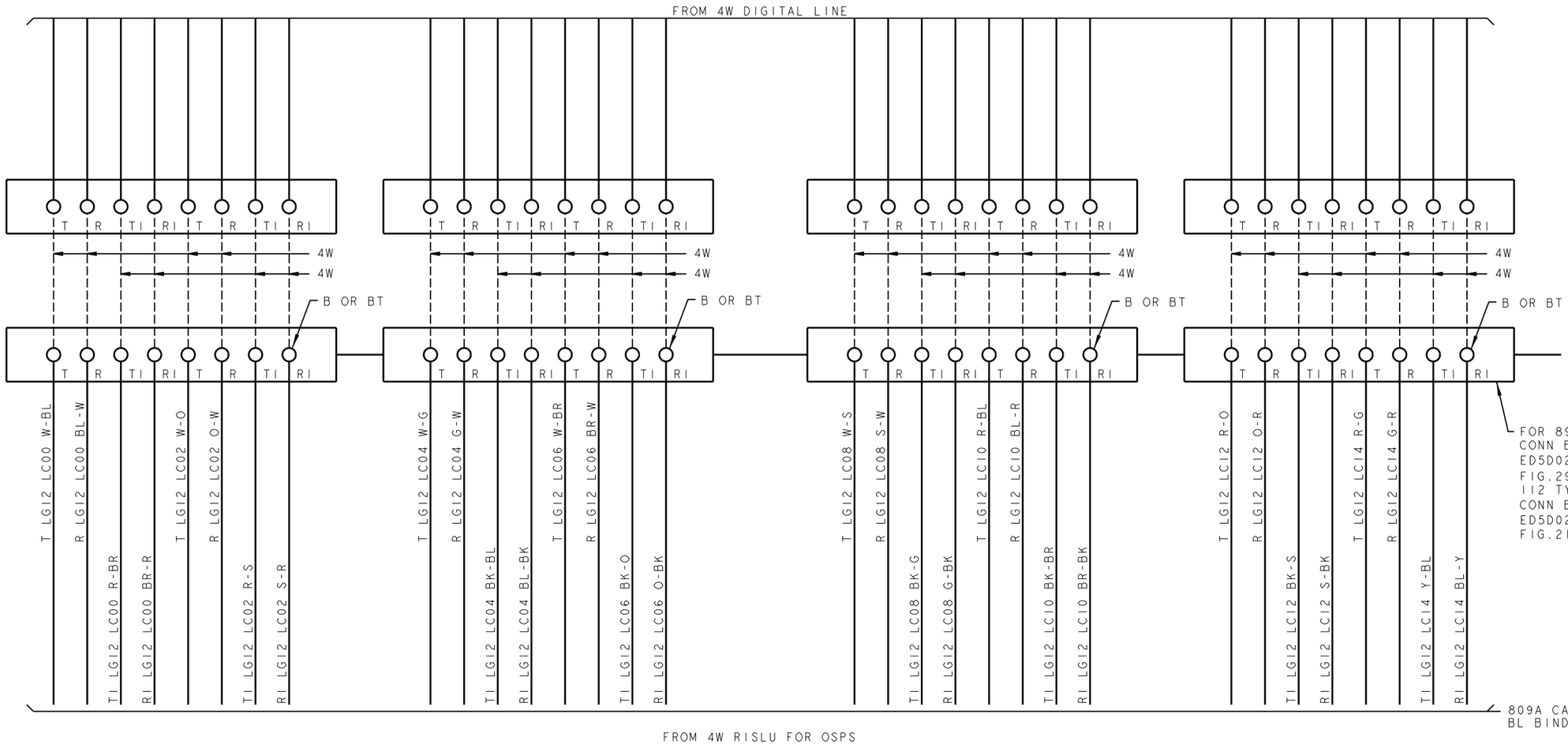
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B48

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

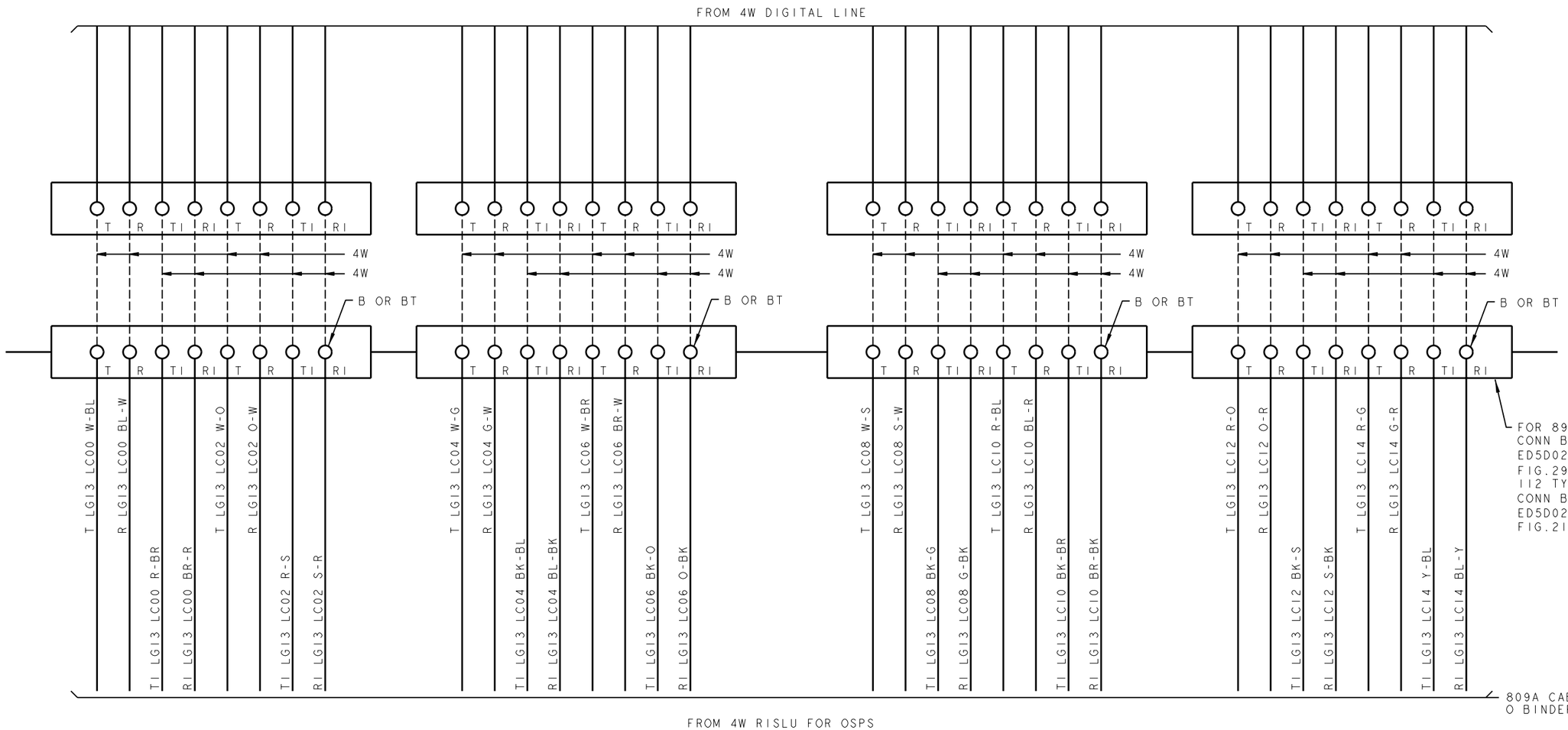
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B49

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

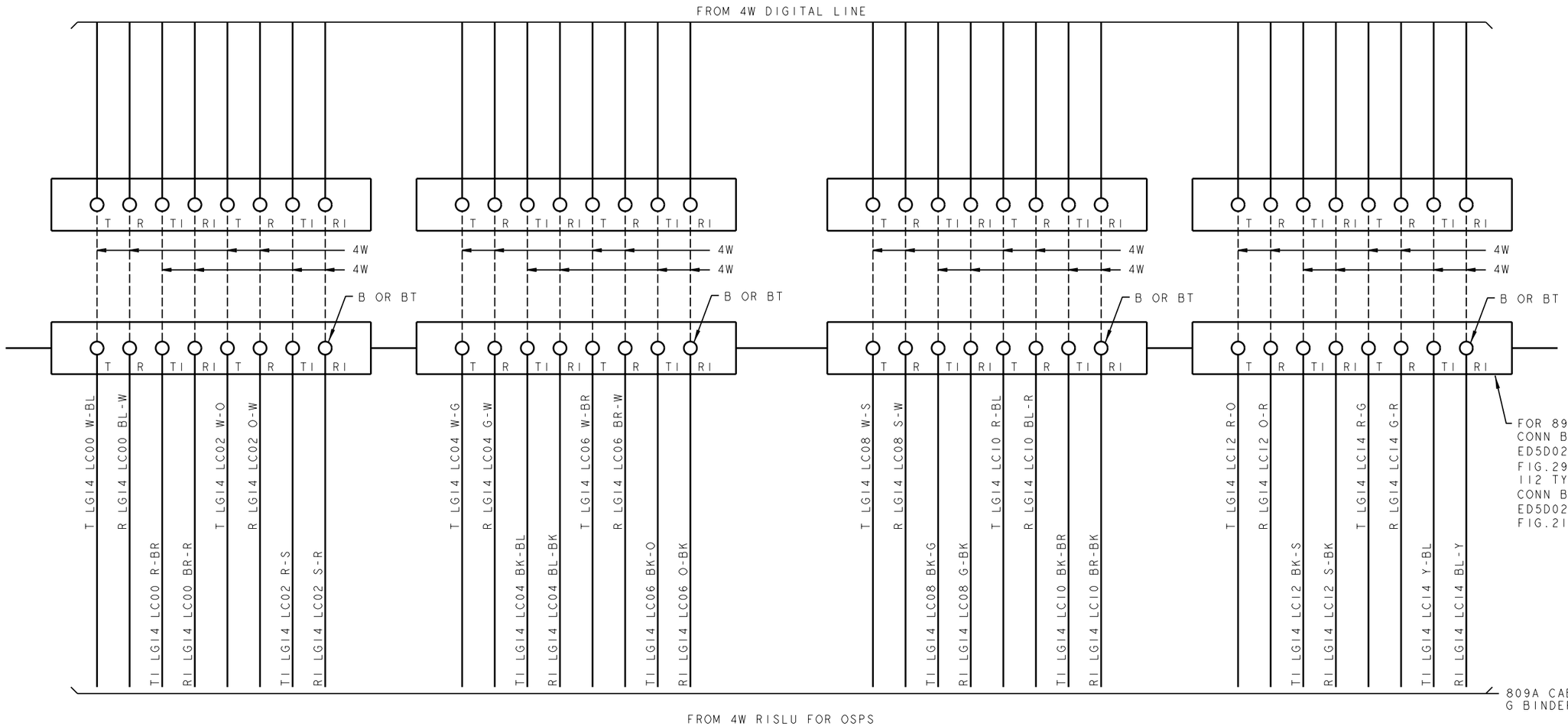
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B50

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

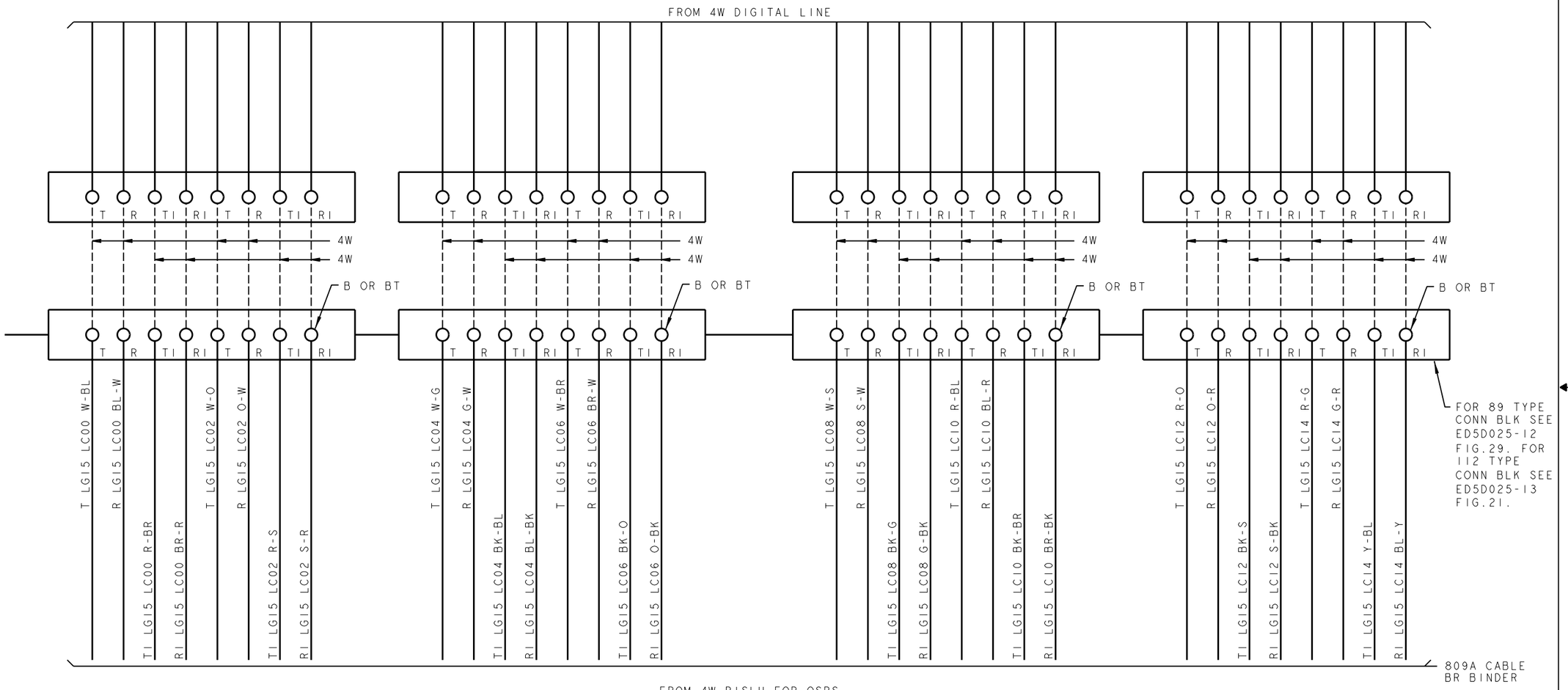
CROSSCONNECTING INFORMATION FOR ISDN (P)		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B51

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

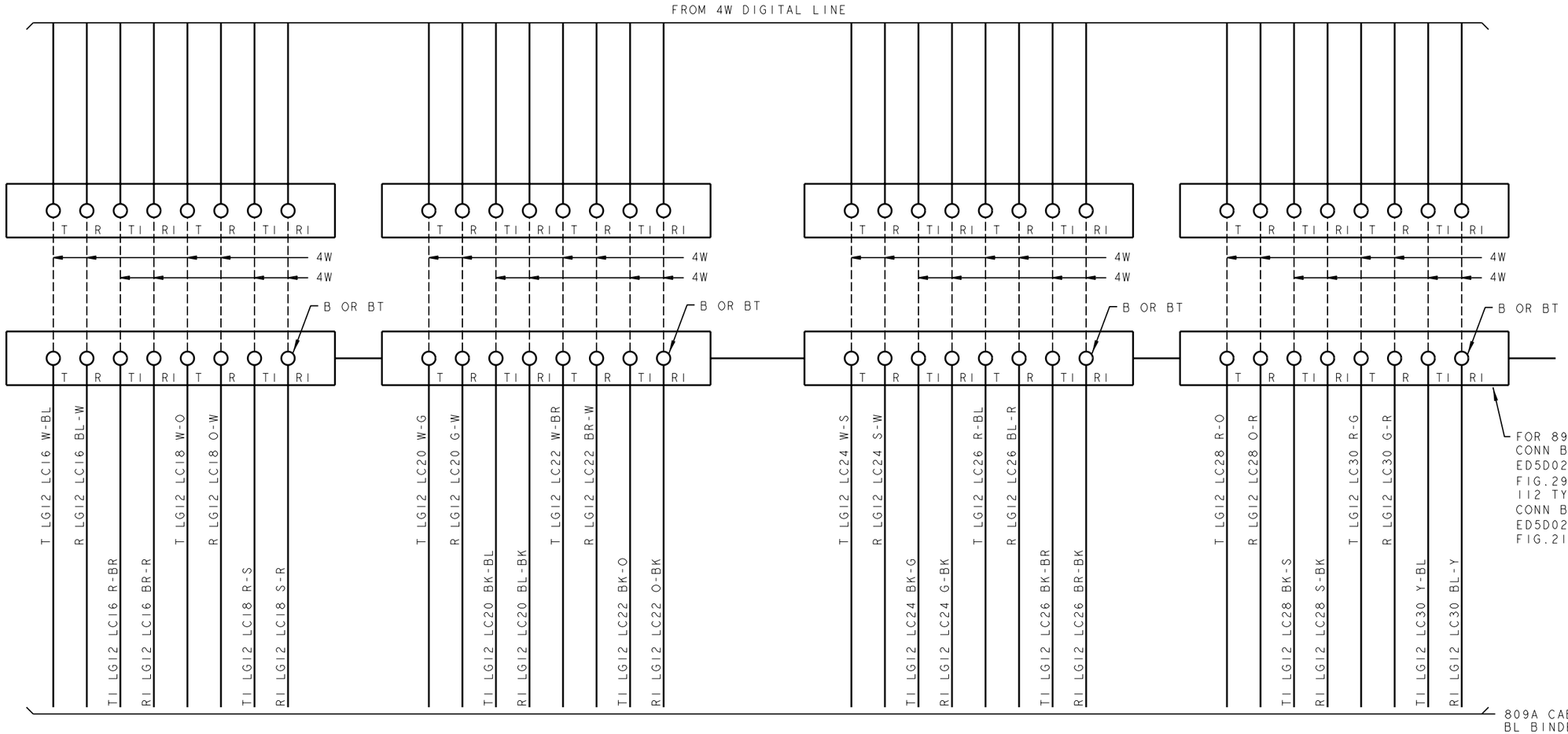
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B52

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



FROM 4W RISLU FOR OSPS
JX244A
SUB LG A/C

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

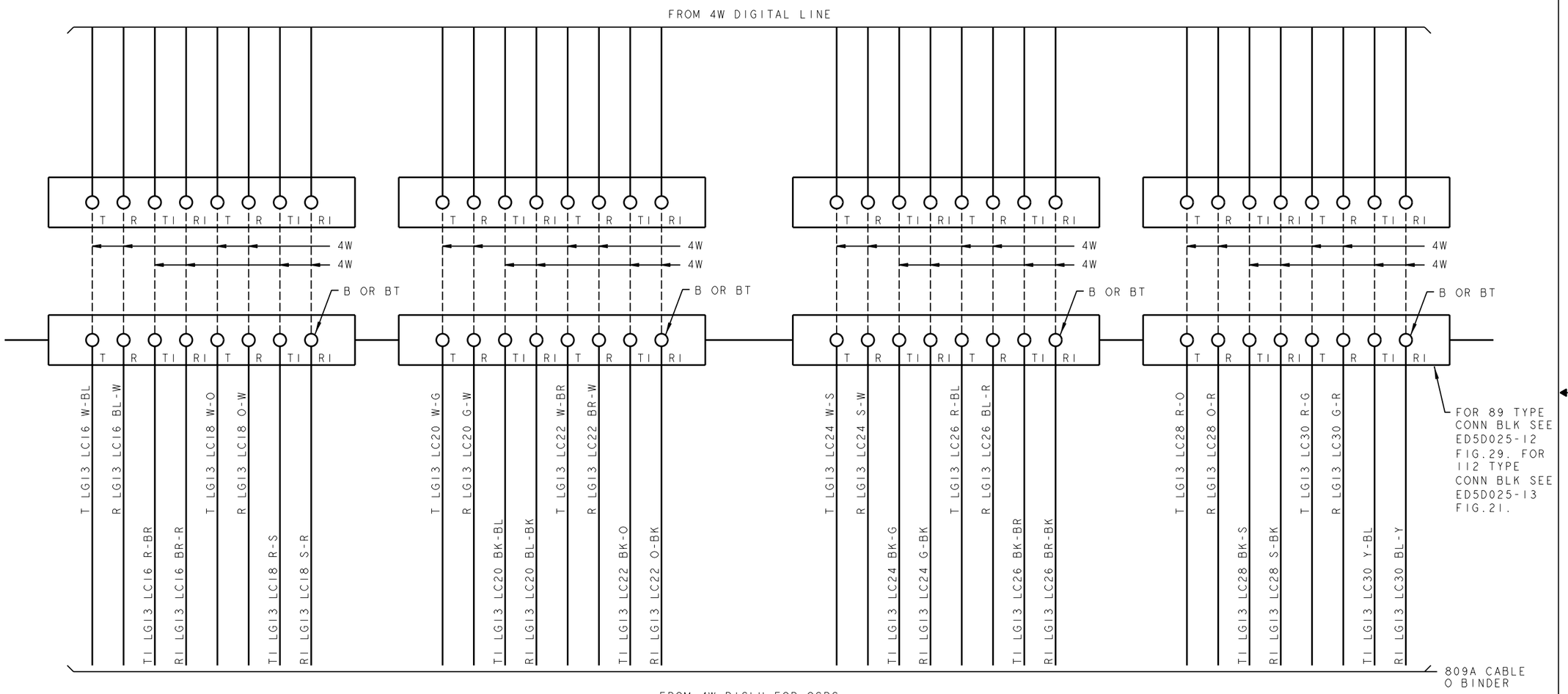
FOR PROPRIETARY NOTICE SEE SHEET A1		
CROSSCONNECTING INFORMATION FOR ISDN Ⓟ		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B53

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

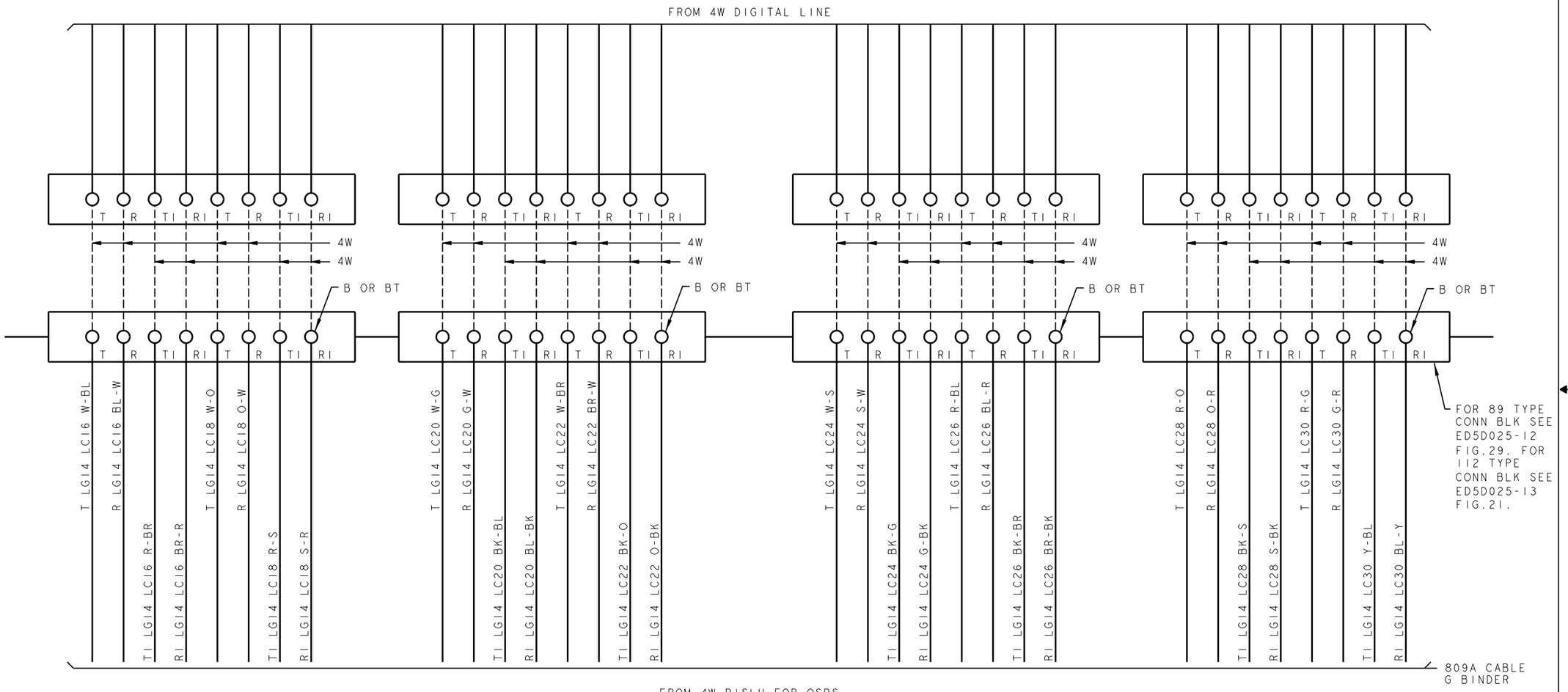
CROSSCONNECTING INFORMATION FOR ISDN (P)	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B54

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

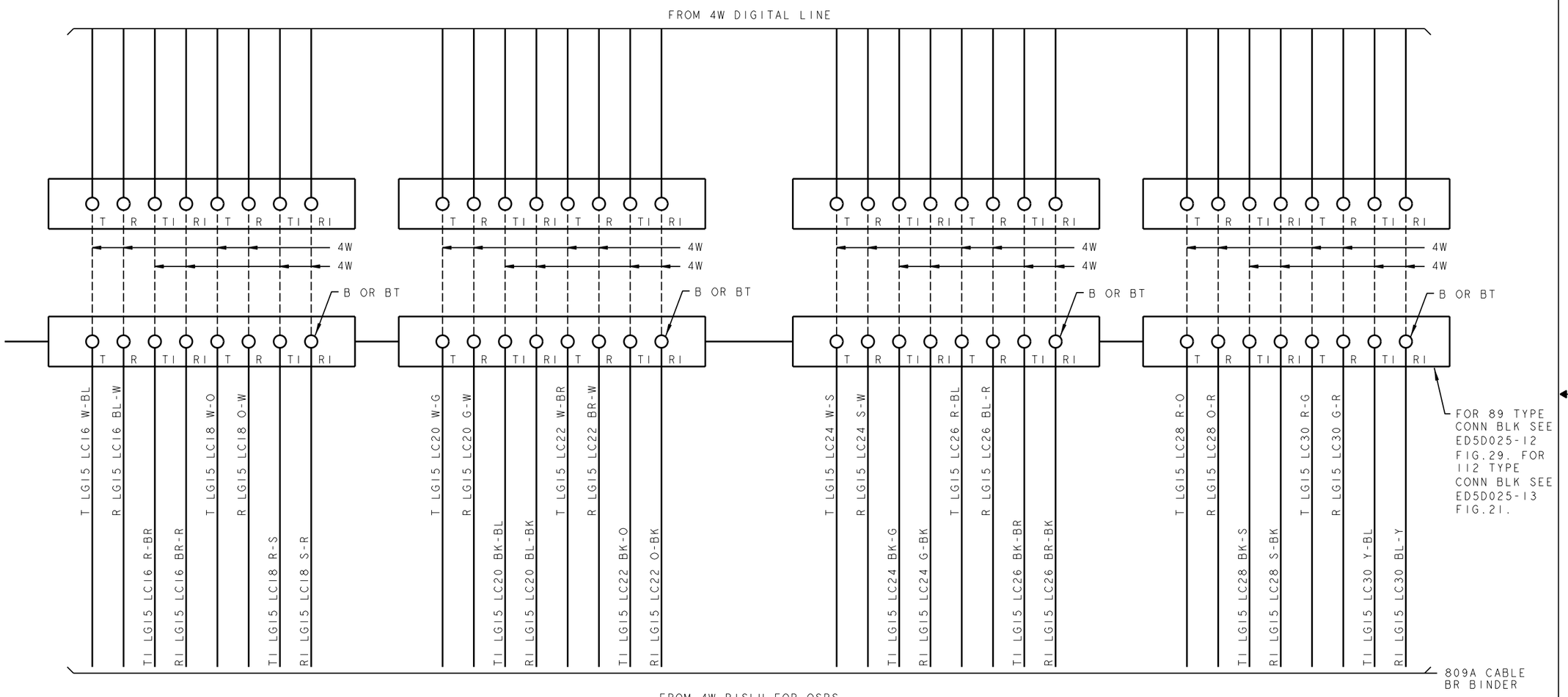
CROSSCONNECTING INFORMATION FOR ISDN (P)	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B55

MODEL NAME

D

FIG.AD (CON'T)

4W RISLU FOR OSPS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN (P)	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B56

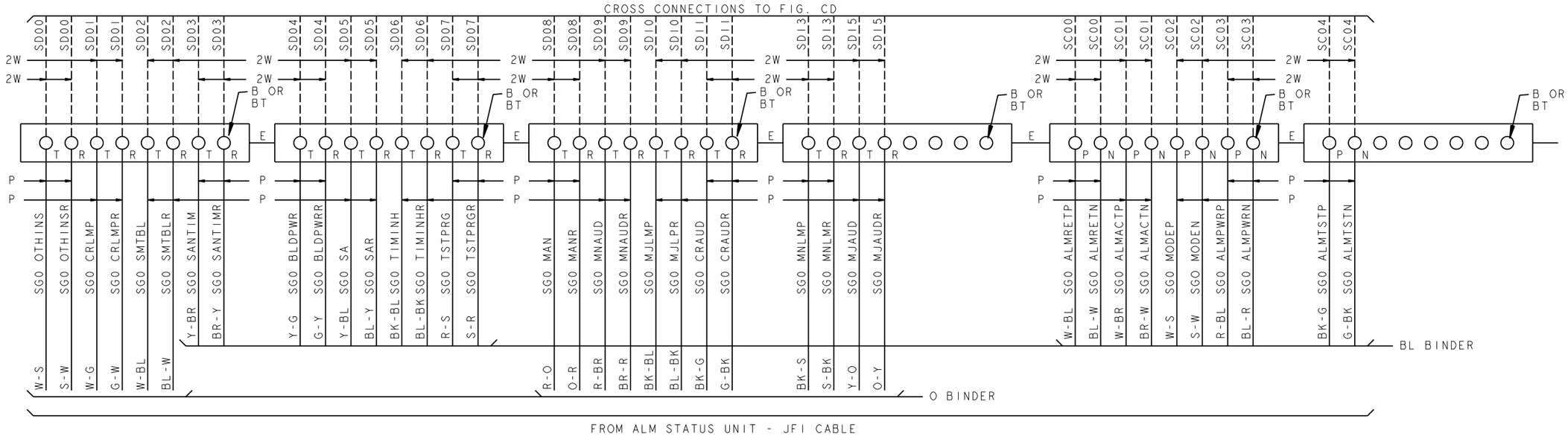
MODEL NAME

D

FIG.BA (DA´ED)

ALARM AND STATUS UN AND AUDIBLE ALARM PNL

CROSS CONNECTIONS FOR OSPS RISLU



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 19

LUCENT TECHNOLOGIES

ED5D621-15

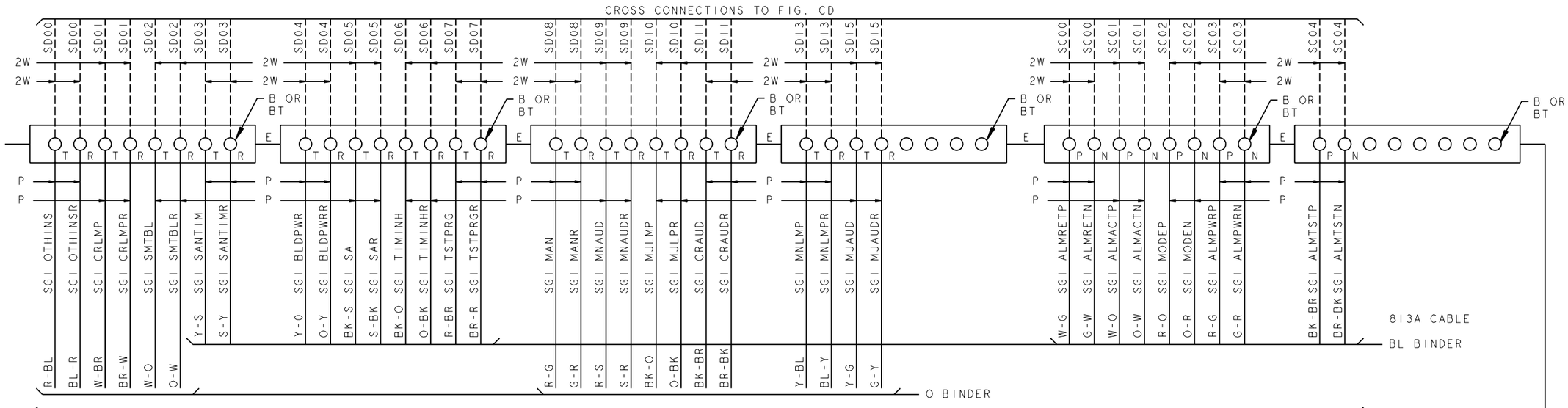
SHEET NO. B57

MODEL NAME

D

FIG.BA (CON'T) (DA'ED)

ALARM AND STATUS UN AND AUDIBLE ALARM PNL
CROSS CONNECTIONS FOR OSPS RISLU



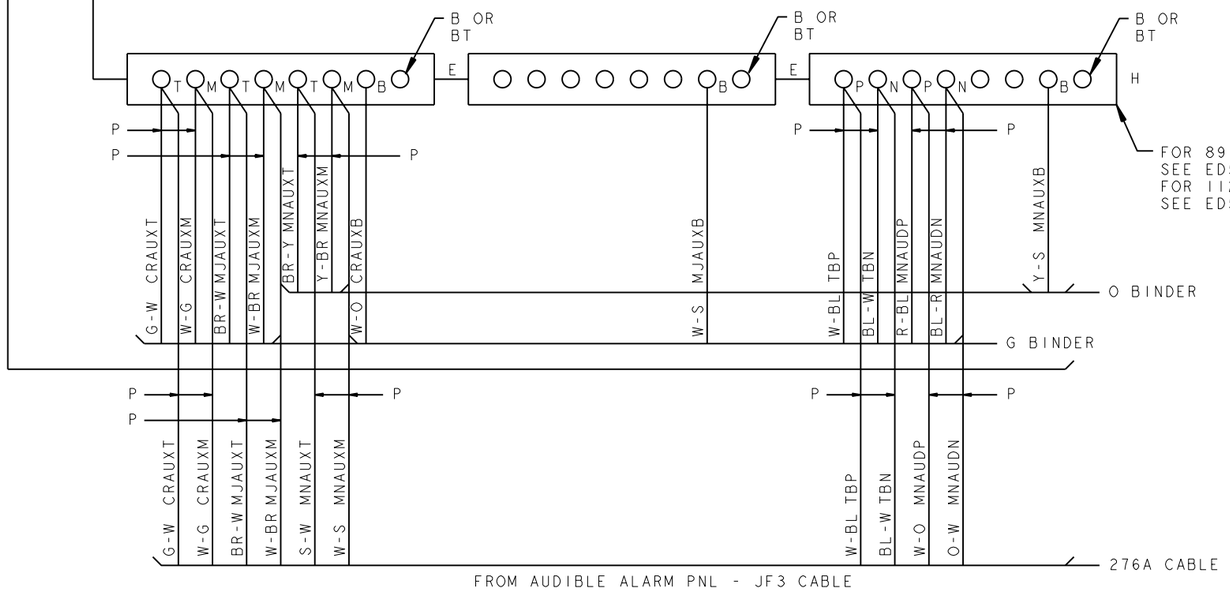
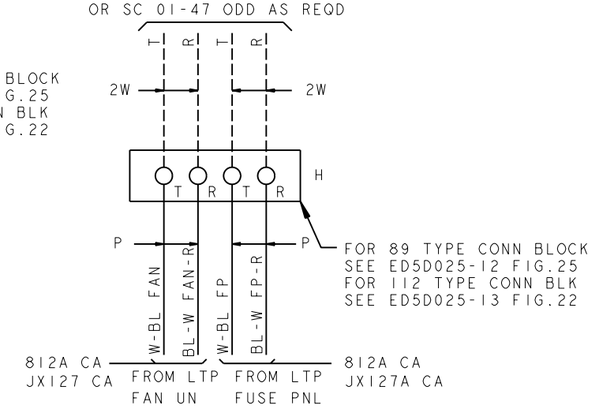


FIG.BB

OSPS-LTP FAN AND F.P. ALMS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 19

LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. B58

MODEL NAME

D

NOTE 1: TYPICAL OPEN SCAN POINT
SC XX NC (NOT USED)
SC XX NO (NORMALLY OPEN)
SC XX CM (COMMON)

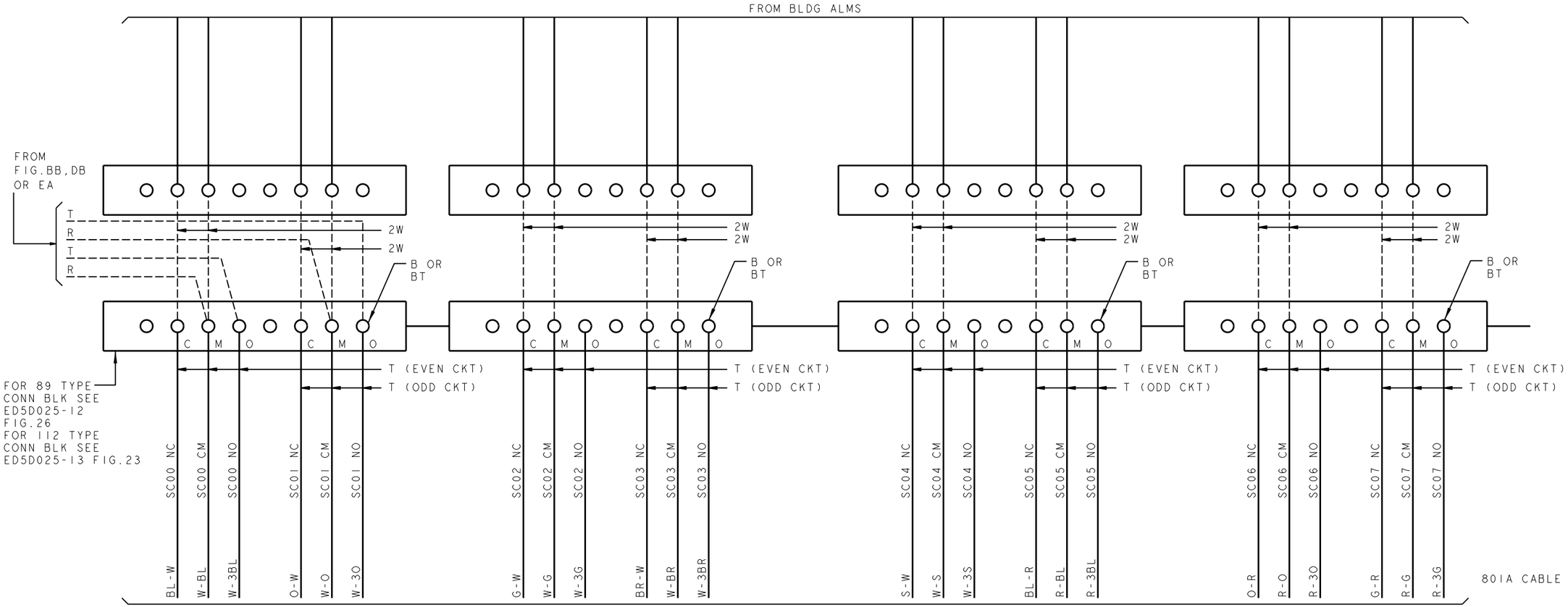
OPEN SCAN POINT NEEDS NO STRAP
CLOSED SCAN POINT NEEDS A STRAP ON THE JUMPER SIDE OF 89E1A-128 BLOCK, FROM NO TO CM: MAY BE BARE STRAP.

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.CA

LAU - SCAN APPLIQUE
FOR OSPS RISLU BLD ALMS
SEE NOTES 1 TO 3



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

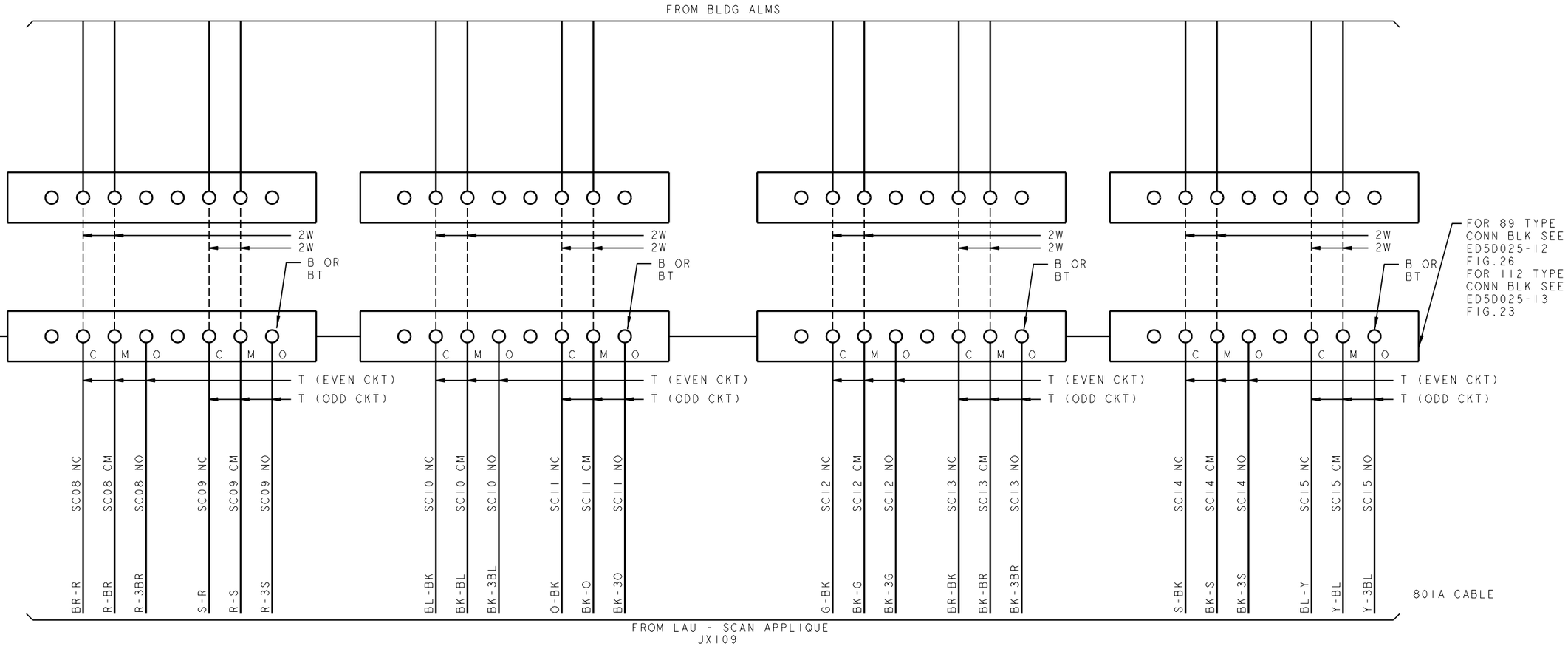
FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN Ⓟ		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B59

MODEL NAME

D

FIG.CA (CON'T)
LAU - SCAN APPLIQUE
FOR OSPS RISLU BLD ALMS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

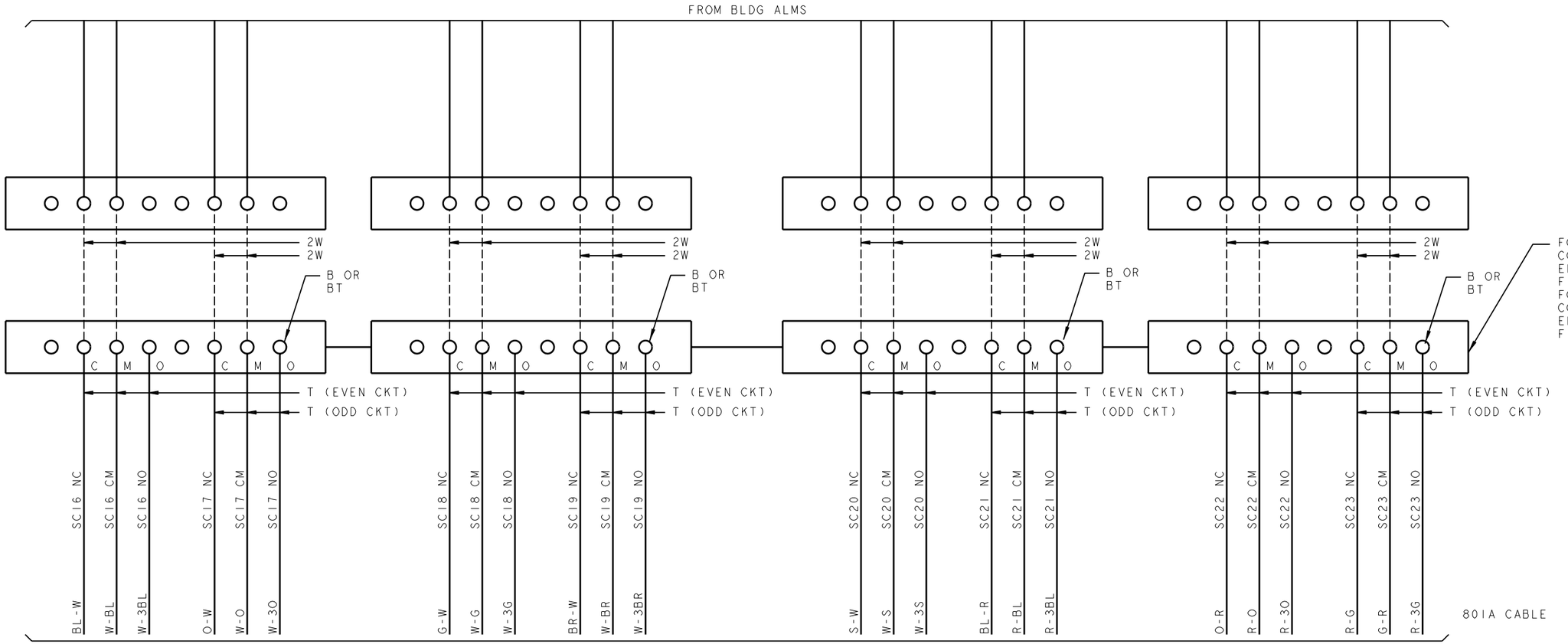
FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN Ⓟ		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B60

MODEL NAME

D

FIG.CA (CON'T)
LAU - SCAN APPLIQUE
FOR OSPS RISLU BLD ALMS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

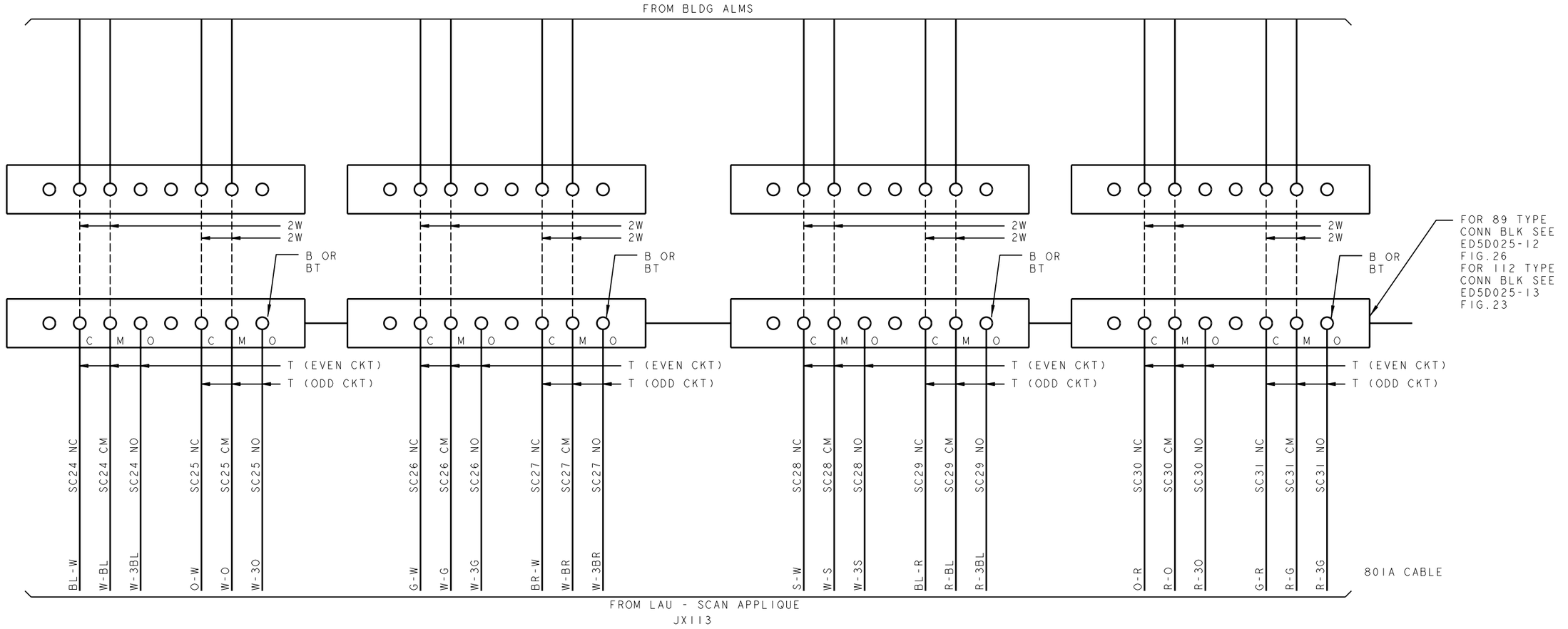
FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN Ⓟ		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B61

MODEL NAME

D

FIG.CA (CON'T)
LAU - SCAN APPLIQUE
FOR OSPS RISLU BLD ALMS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

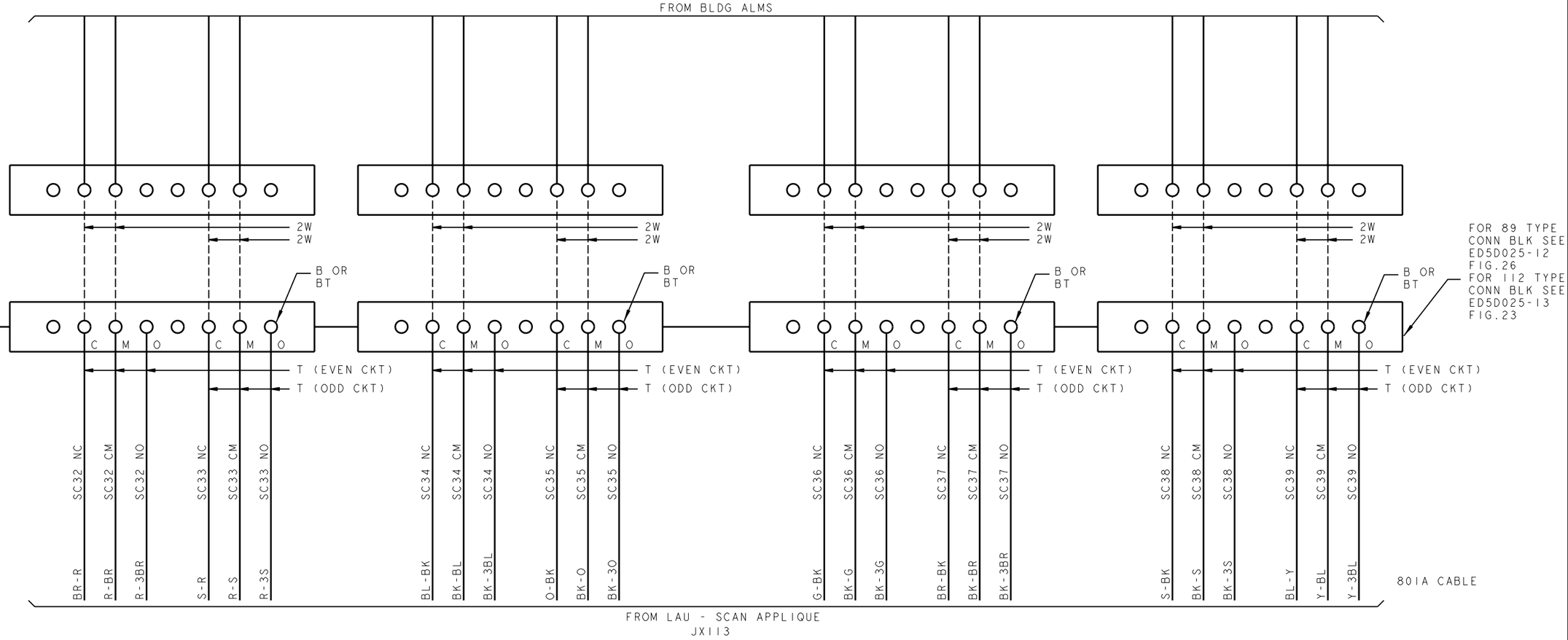
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B62

MODEL NAME

D

FIG.CA (CON'T)

LAU - SCAN APPLIQUE
FOR OSPS RISLU BLD ALMS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

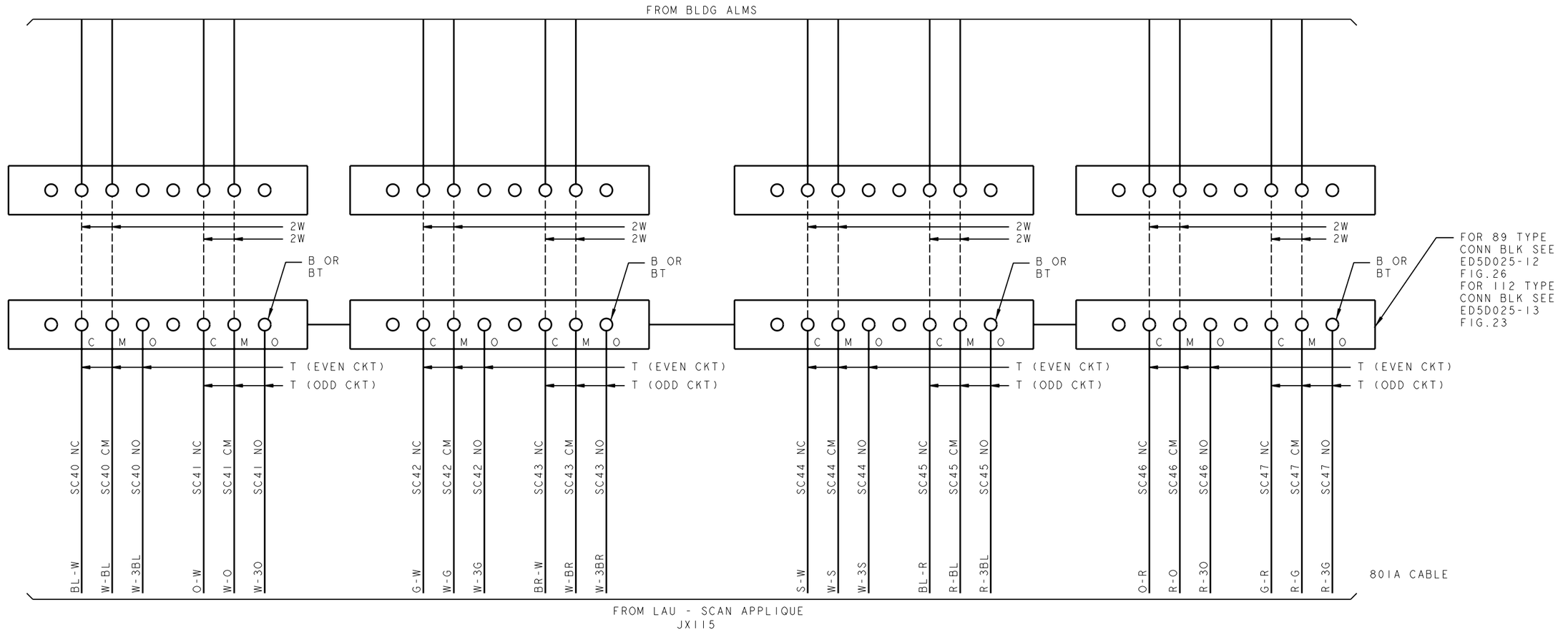
DWG SIZE C2 | ISSUE 18

LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. B63

MODEL NAME

D

FIG.CA (CON'T)
LAU - SCAN APPLIQUE
FOR OSPS RISLU BLD ALMS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B64

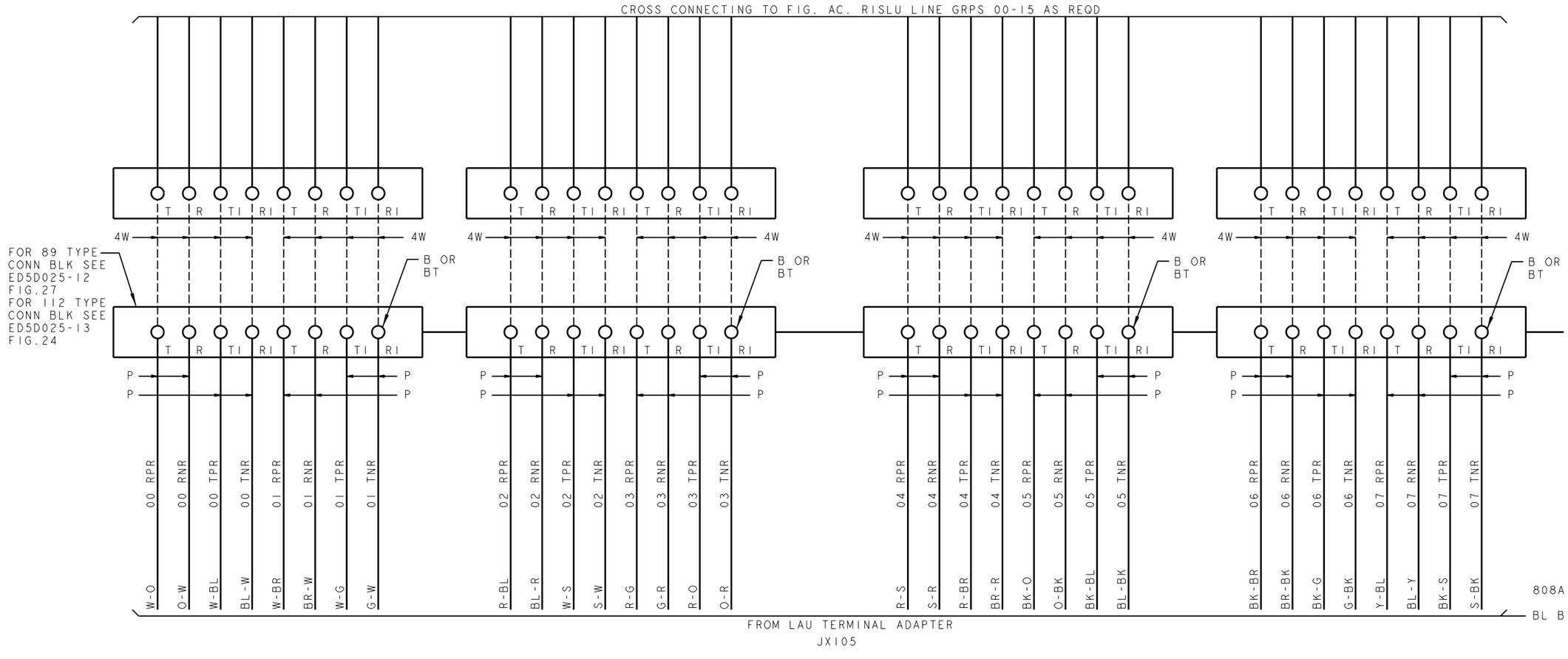
MODEL NAME

D

FIG.CB

LAU - TERMINAL ADAPTER CKTS 00-15

FOR OSPS - RISLU



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

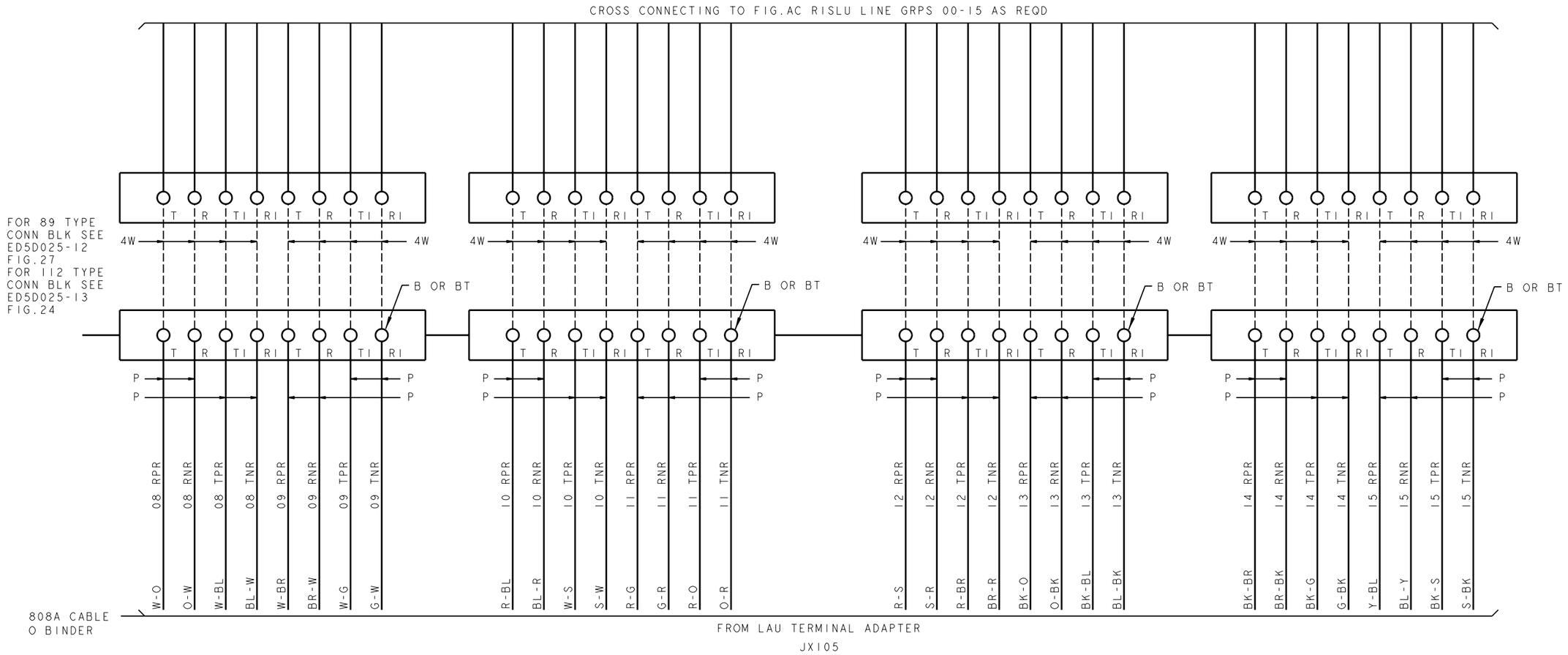
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B65

MODEL NAME

D

FIG.CB (CON'T)

LAU - TERMINAL ADAPTER CKTS 00-15
FOR OSPS - RISLU



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN (P)		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B66

MODEL NAME

D

FIG.CC

VDT OR BST CROSS CONNECTIONS
FOR OSPS - RISLU

CROSS CONNECTIONS
TO FIG. AA, RISLU LINE GRPS 00-15,
AS REQD

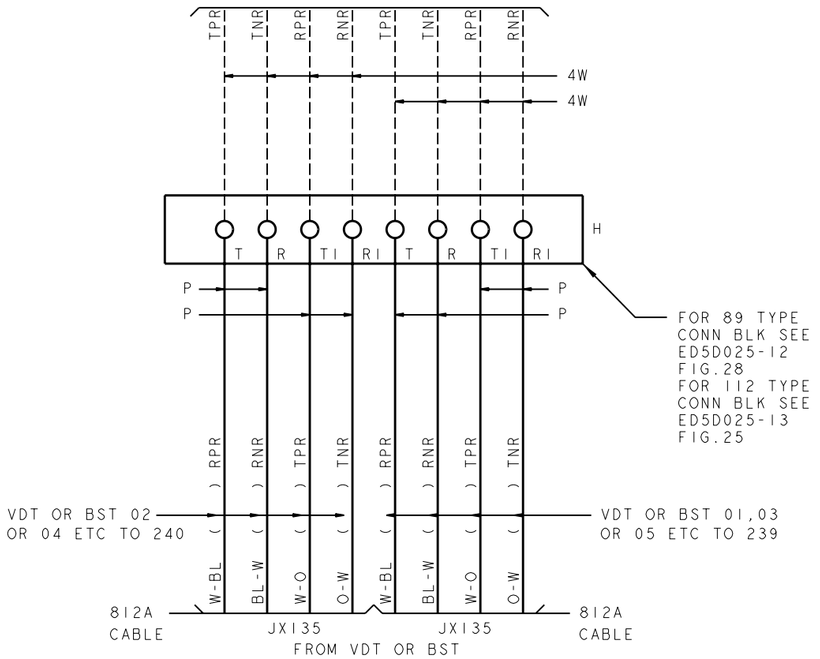
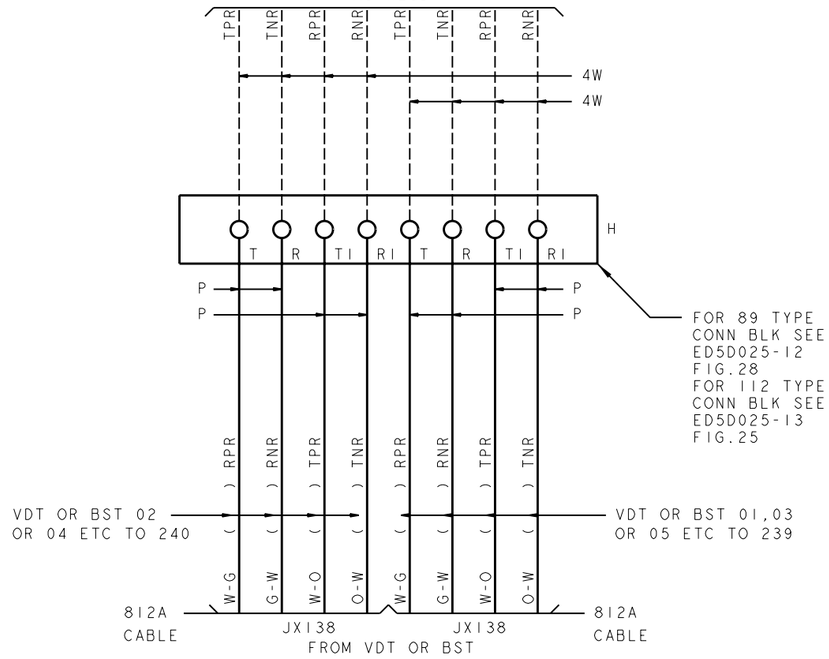


FIG.CC1

VDT OR BST CROSS CONNECTIONS
FOR OSPS - RISLU

CROSS CONNECTIONS
TO FIG. AA, RISLU LINE GRPS 00-15,
AS REQD



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

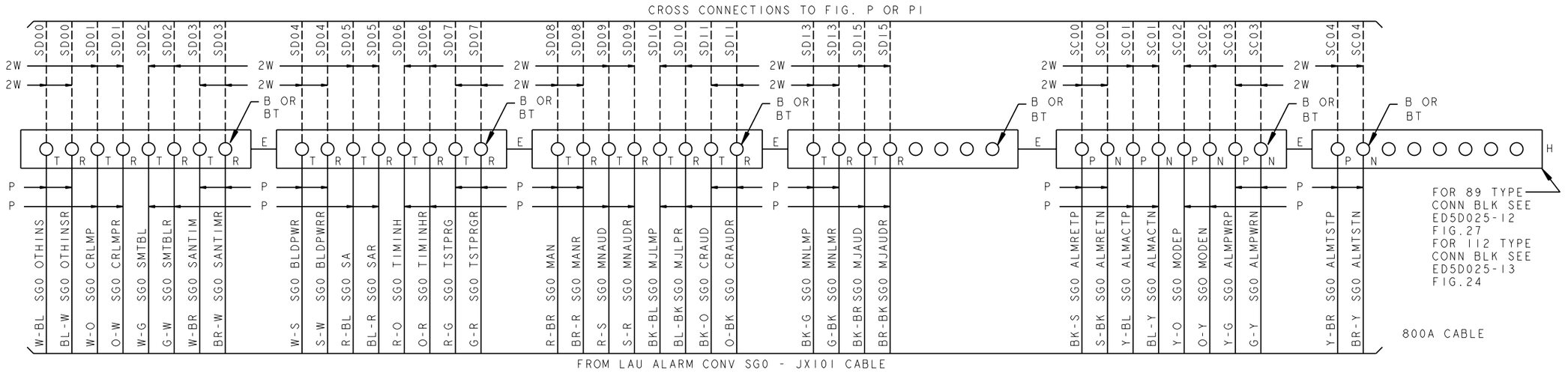
FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN (P)		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B67

MODEL NAME

D

FIG.CD
LAU - ALARM CONVERSION CROSS CONNECTIONS
FOR OSPS RISLU



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 19

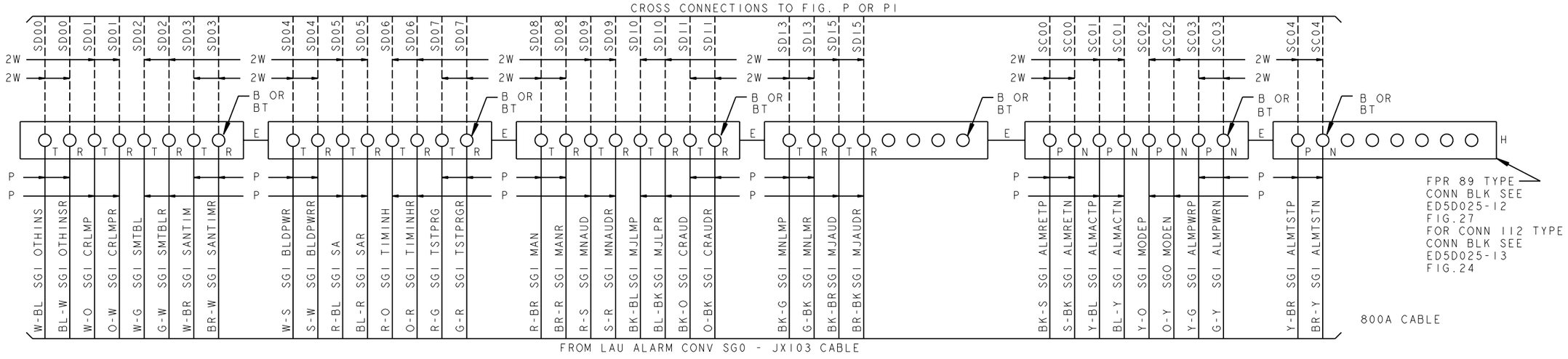
LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. B68

MODEL NAME

D

FIG.CD (CON'T)

LAU - ALARM CONVERSION CROSS CONNECTIONS
FOR OSPS RISLU



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
Ⓟ	DWG SIZE C2	ISSUE 19
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B69

MODEL NAME

D

FIG. DA
AT&T 4000 DATA SET FOR OSPS RISLU

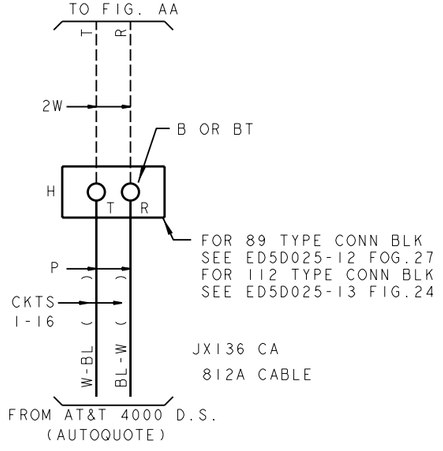


FIG. DB
OSPS-DATA SET CAB INVERTER A & B ALMS

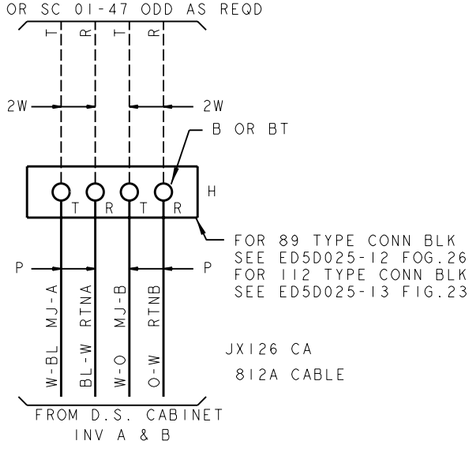


FIG. DB1
OSPS-DATA SET CAB INVERTER A & B ALMS

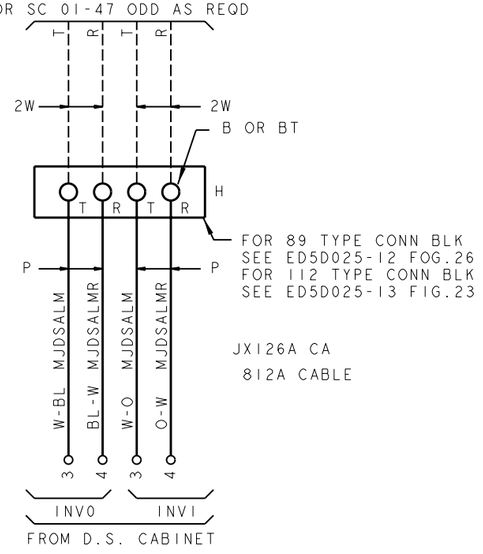
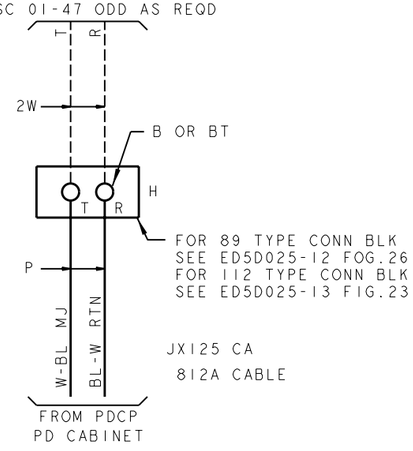


FIG. EA
OSPS-PDC PWR DIST PNL ALMS



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN Ⓟ		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B70

MODEL NAME

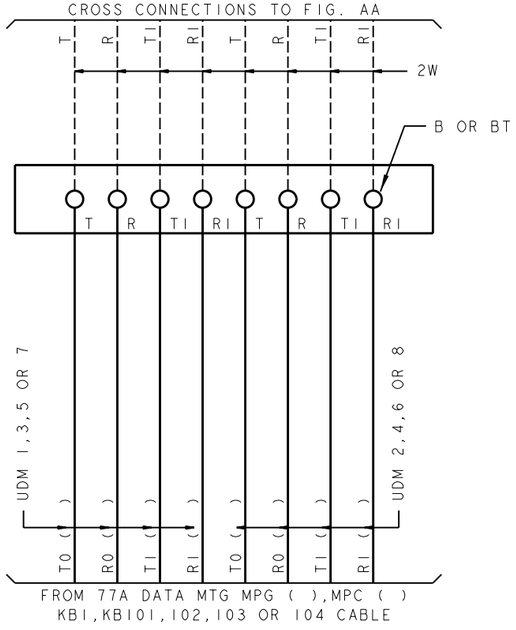
D

FIG.FA

MODEM POOLING 77A DATA MTG

FOR UDM

CROSS CONNECTIONS TO FIG. AA

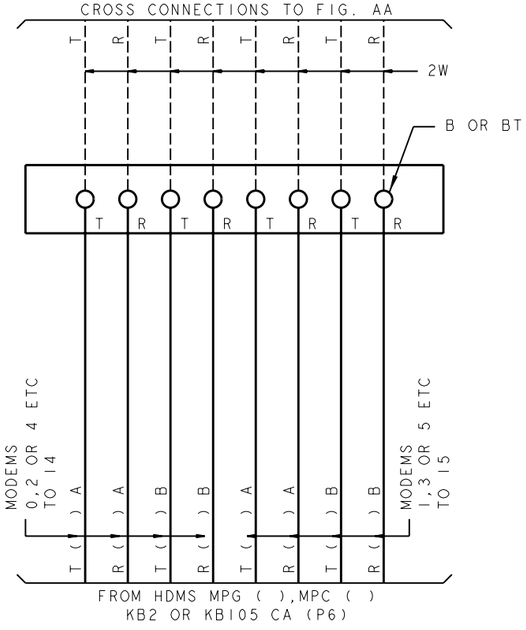


FROM 77A DATA MTG MPG ( ),MPC ( )
KB1,KB101,102,103 OR 104 CABLE

FIG.FB

MODEM POOLING HDMS

CROSS CONNECTIONS TO FIG. AA



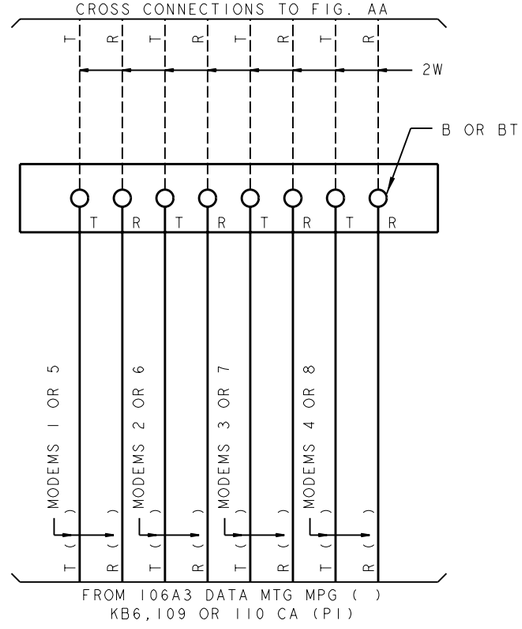
FROM HDMS MPG ( ),MPC ( )
KB2 OR KB105 CA (P6)
KB3 OR KB106 CA (P5)
KB4 OR KB107 CA (P4)
KB5 OR KB108 CA (P3)

FIG.FC

MODEM POOLING 106A3 DATA MTG

2224 MODEMS

CROSS CONNECTIONS TO FIG. AA



FROM 106A3 DATA MTG MPG ( )
KB6,109 OR 110 CA (P1)

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ED5D621-15

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CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

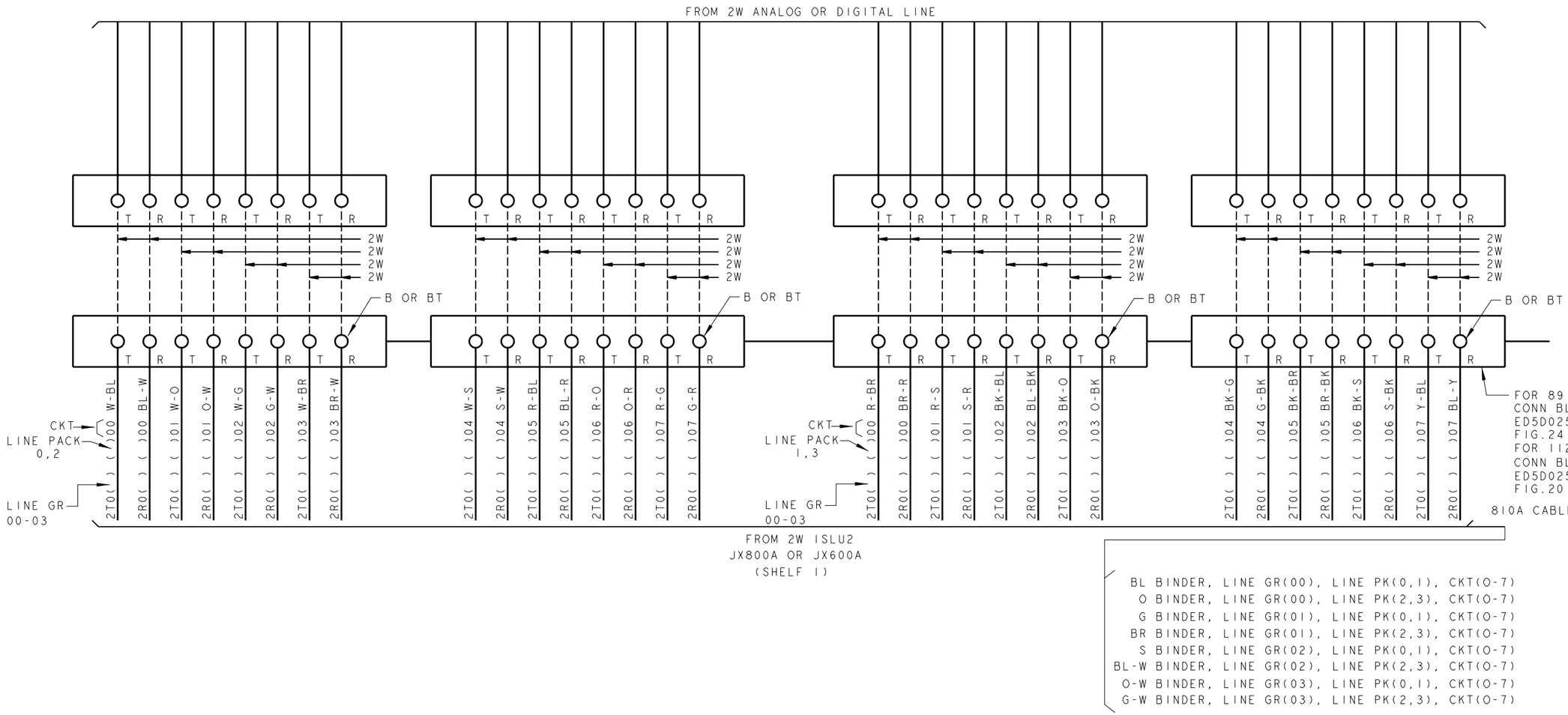
SHEET NO. B71

MODEL NAME

D

FIG.GA

2W (ISLU2 LINE GROUPS 00-03
LINE PACK 0-3)



BL BINDER, LINE GR(00), LINE PK(0,1), CKT(0-7)
O BINDER, LINE GR(00), LINE PK(2,3), CKT(0-7)
G BINDER, LINE GR(01), LINE PK(0,1), CKT(0-7)
BR BINDER, LINE GR(01), LINE PK(2,3), CKT(0-7)
S BINDER, LINE GR(02), LINE PK(0,1), CKT(0-7)
BL-W BINDER, LINE GR(02), LINE PK(2,3), CKT(0-7)
O-W BINDER, LINE GR(03), LINE PK(0,1), CKT(0-7)
G-W BINDER, LINE GR(03), LINE PK(2,3), CKT(0-7)

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B72

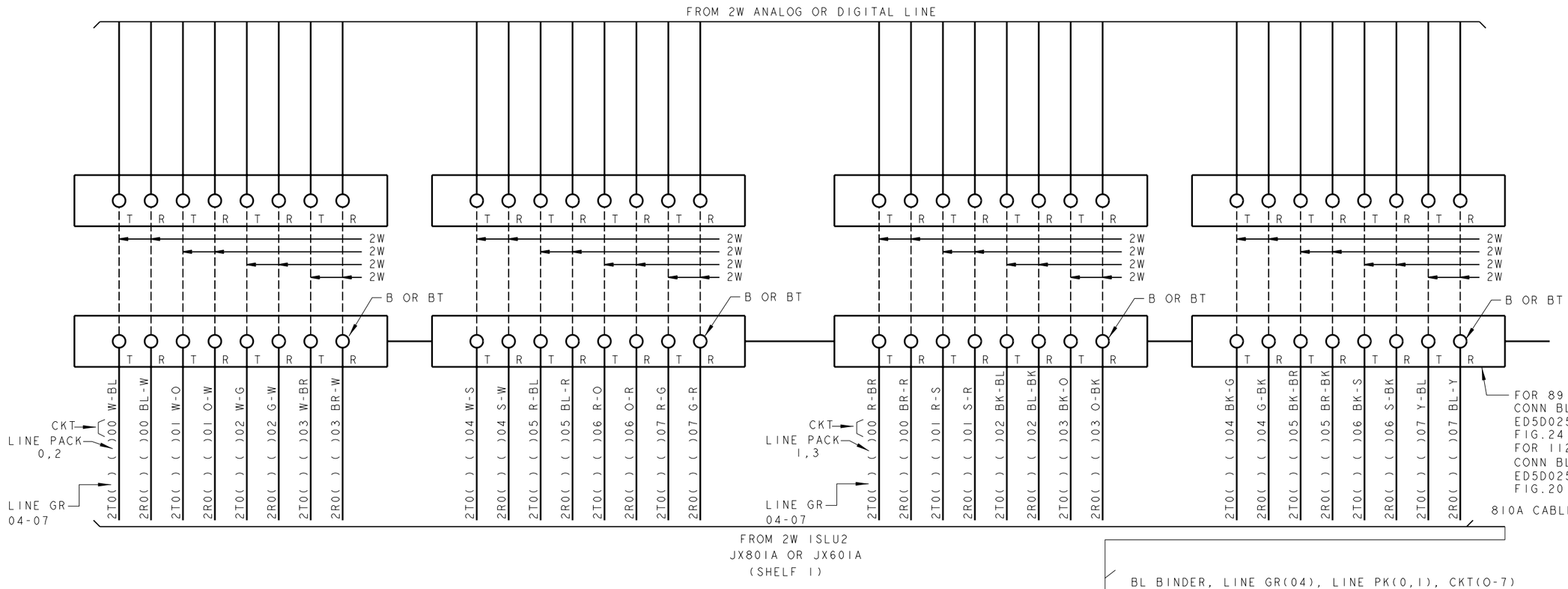
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.GA (CONT)

2W (ISLU2 LINE GROUPS 04-07
LINE PACK 0-3)



BL BINDER, LINE GR(04), LINE PK(0,1), CKT(0-7)
O BINDER, LINE GR(04), LINE PK(2,3), CKT(0-7)
G BINDER, LINE GR(05), LINE PK(0,1), CKT(0-7)
BR BINDER, LINE GR(05), LINE PK(2,3), CKT(0-7)
S BINDER, LINE GR(06), LINE PK(0,1), CKT(0-7)
BL-W BINDER, LINE GR(06), LINE PK(2,3), CKT(0-7)
O-W BINDER, LINE GR(07), LINE PK(0,1), CKT(0-7)
G-W BINDER, LINE GR(07), LINE PK(2,3), CKT(0-7)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

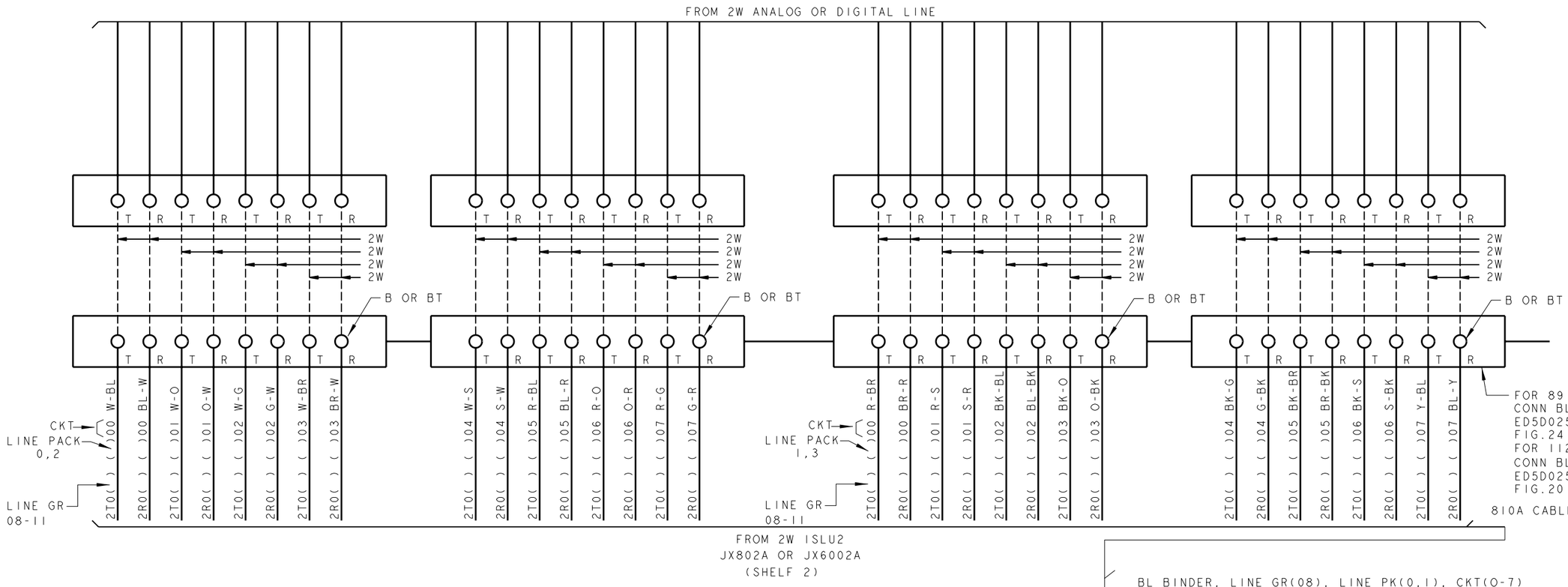
SHEET NO. B73

MODEL NAME

D

FIG.GA (CONT)

2W (ISLU2 LINE GROUPS 08-11
LINE PACK 0-3)



BL BINDER, LINE GR(08), LINE PK(0,1), CKT(0-7)
O BINDER, LINE GR(08), LINE PK(2,3), CKT(0-7)
G BINDER, LINE GR(09), LINE PK(0,1), CKT(0-7)
BR BINDER, LINE GR(09), LINE PK(2,3), CKT(0-7)
S BINDER, LINE GR(10), LINE PK(0,1), CKT(0-7)
BL-W BINDER, LINE GR(10), LINE PK(2,3), CKT(0-7)
O-W BINDER, LINE GR(11), LINE PK(0,1), CKT(0-7)
G-W BINDER, LINE GR(11), LINE PK(2,3), CKT(0-7)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

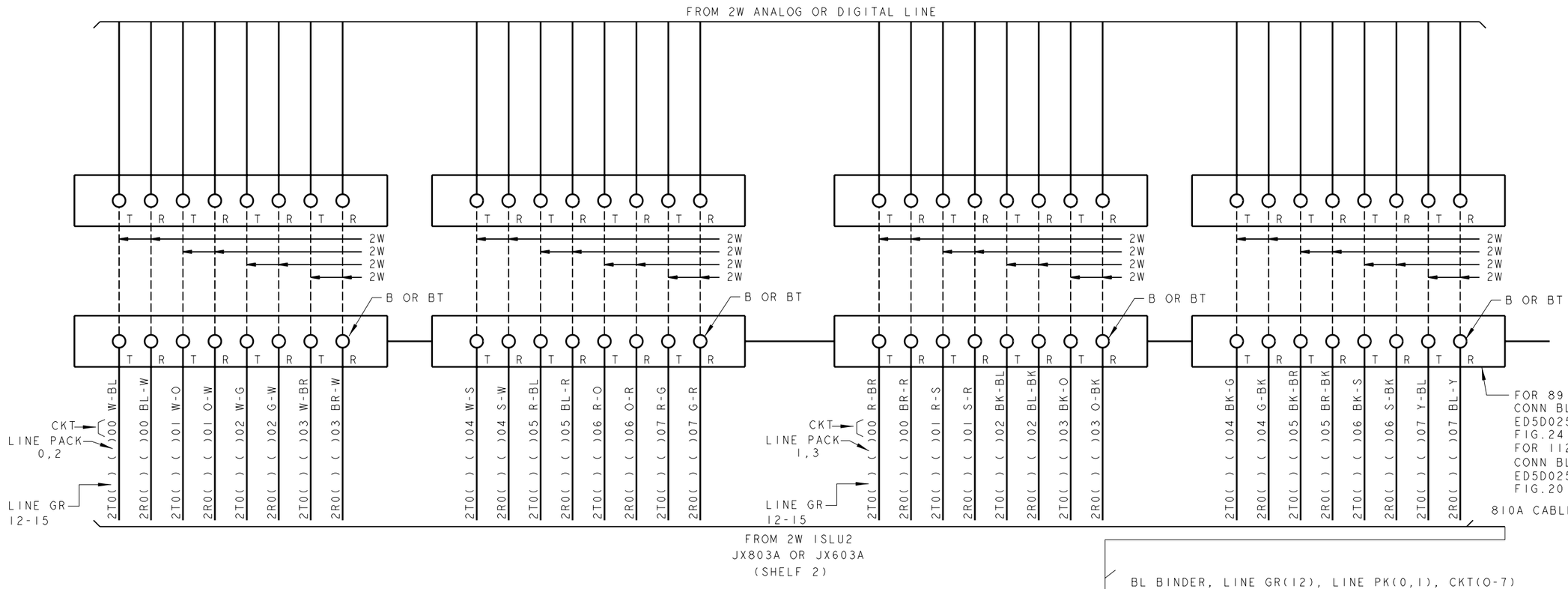
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B74

MODEL NAME

D

FIG.GA (CONT)

2W (ISLU2 LINE GROUPS 12-15
LINE PACK 0-3)



BL BINDER, LINE GR(12), LINE PK(0,1), CKT(0-7)
O BINDER, LINE GR(12), LINE PK(2,3), CKT(0-7)
G BINDER, LINE GR(13), LINE PK(0,1), CKT(0-7)
BR BINDER, LINE GR(13), LINE PK(2,3), CKT(0-7)
S BINDER, LINE GR(14), LINE PK(0,1), CKT(0-7)
BL-W BINDER, LINE GR(14), LINE PK(2,3), CKT(0-7)
O-W BINDER, LINE GR(15), LINE PK(0,1), CKT(0-7)
G-W BINDER, LINE GR(15), LINE PK(2,3), CKT(0-7)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

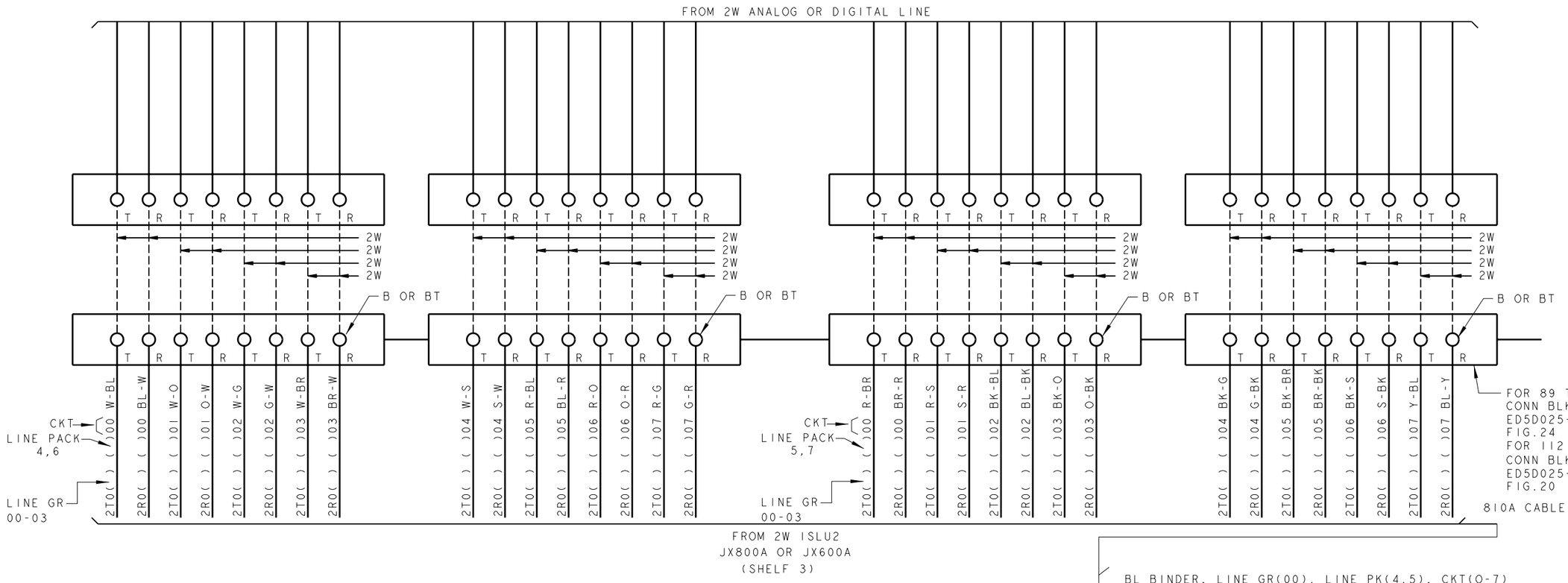
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B75

MODEL NAME

D

FIG.GA (CONT)

2W (ISLU2 LINE GROUPS 00-03
LINE PACK 4-7)



BL BINDER, LINE GR(00), LINE PK(4,5), CKT(0-7)
O BINDER, LINE GR(00), LINE PK(6,7), CKT(0-7)
G BINDER, LINE GR(01), LINE PK(4,5), CKT(0-7)
BR BINDER, LINE GR(01), LINE PK(6,7), CKT(0-7)
S BINDER, LINE GR(02), LINE PK(4,5), CKT(0-7)
BL-W BINDER, LINE GR(02), LINE PK(6,7), CKT(0-7)
O-W BINDER, LINE GR(03), LINE PK(4,5), CKT(0-7)
G-W BINDER, LINE GR(03), LINE PK(6,7), CKT(0-7)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

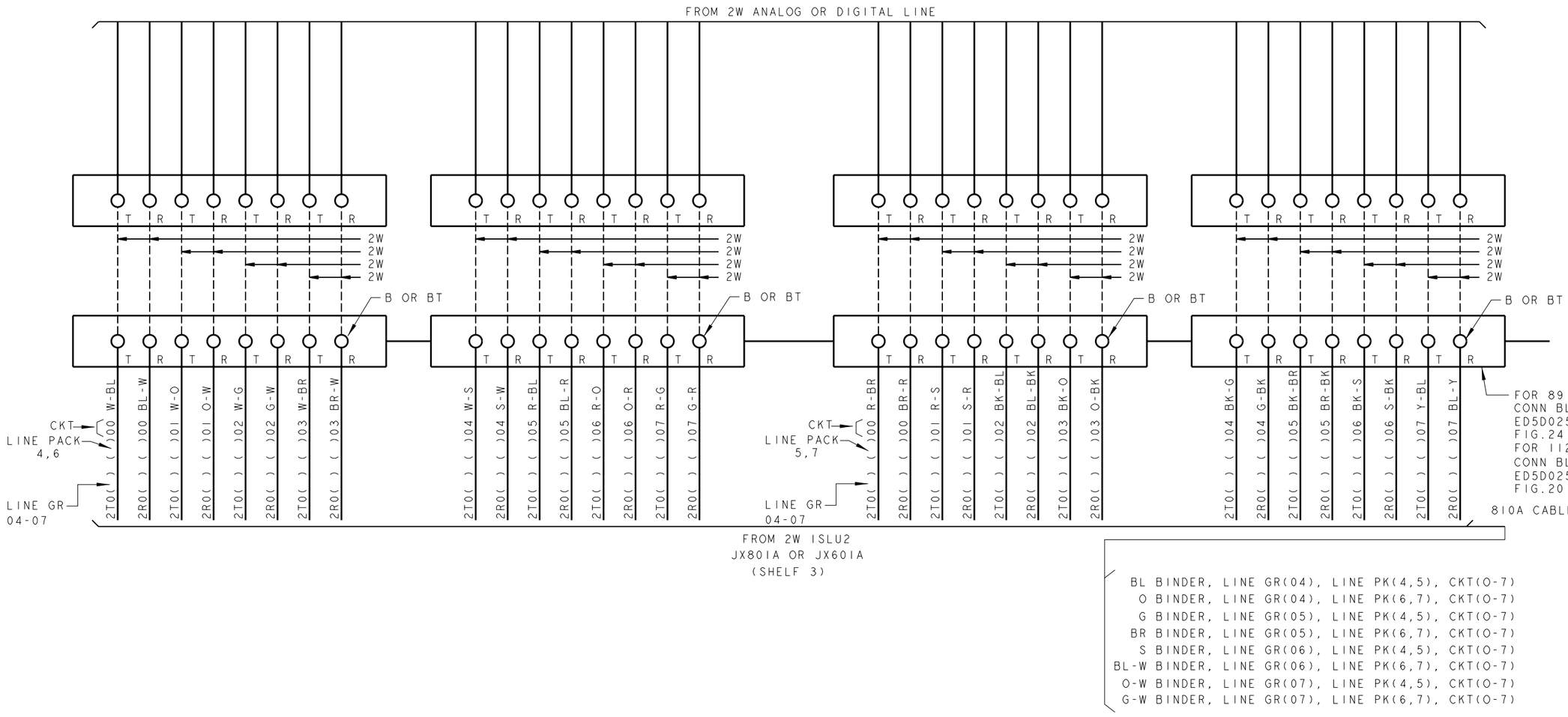
SHEET NO. B76

MODEL NAME

D

FIG.GA (CONT)

2W (ISLU2 LINE GROUPS 04-07
LINE PACK 4-7)



BL BINDER, LINE GR(04), LINE PK(4,5), CKT(O-7)
O BINDER, LINE GR(04), LINE PK(6,7), CKT(O-7)
G BINDER, LINE GR(05), LINE PK(4,5), CKT(O-7)
BR BINDER, LINE GR(05), LINE PK(6,7), CKT(O-7)
S BINDER, LINE GR(06), LINE PK(4,5), CKT(O-7)
BL-W BINDER, LINE GR(06), LINE PK(6,7), CKT(O-7)
O-W BINDER, LINE GR(07), LINE PK(4,5), CKT(O-7)
G-W BINDER, LINE GR(07), LINE PK(6,7), CKT(O-7)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

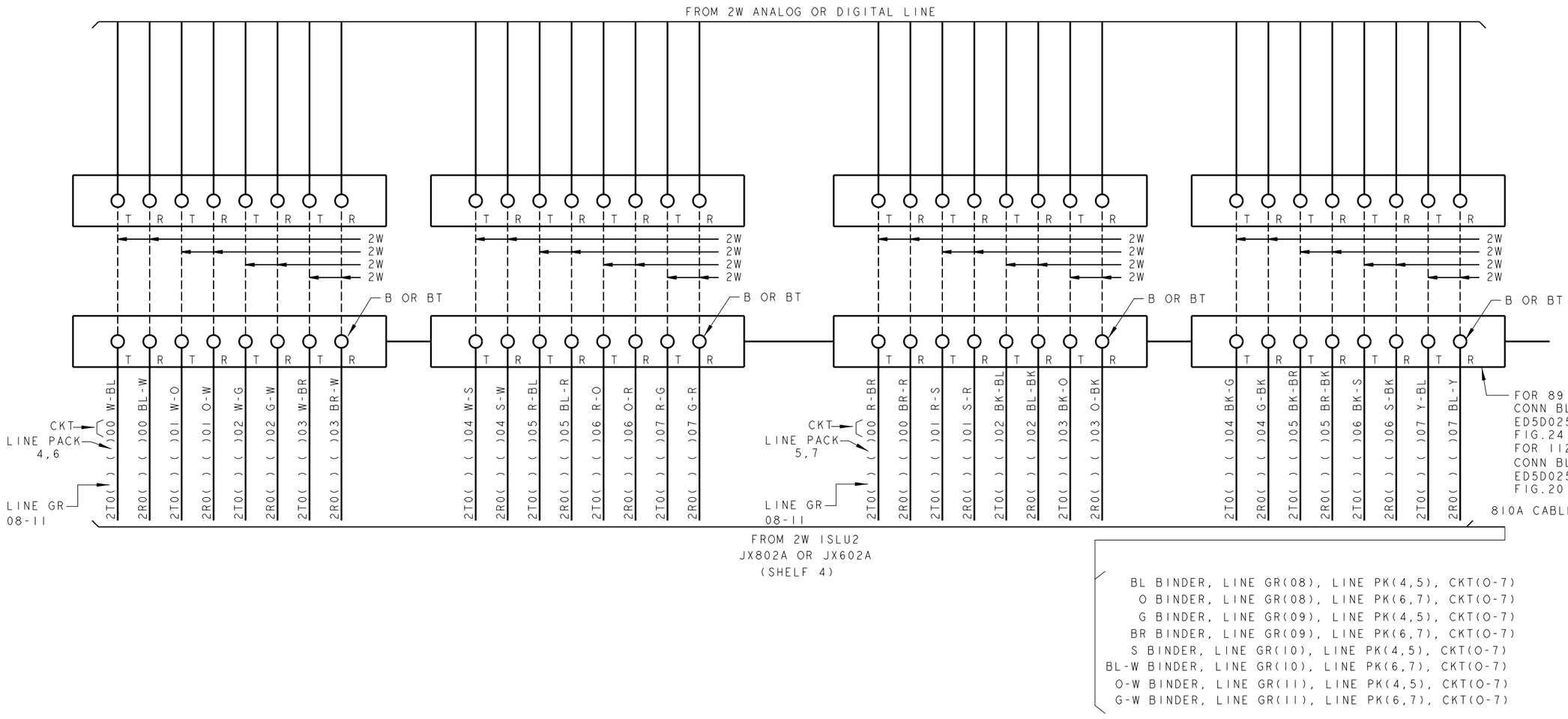
SHEET NO. B77

MODEL NAME

D

FIG.GA (CONT)

2W (ISLU2 LINE GROUPS 08-11
LINE PACK 4-7)



BL BINDER, LINE GR(08), LINE PK(4,5), CKT(0-7)
O BINDER, LINE GR(08), LINE PK(6,7), CKT(0-7)
G BINDER, LINE GR(09), LINE PK(4,5), CKT(0-7)
BR BINDER, LINE GR(09), LINE PK(6,7), CKT(0-7)
S BINDER, LINE GR(10), LINE PK(4,5), CKT(0-7)
BL-W BINDER, LINE GR(10), LINE PK(6,7), CKT(0-7)
O-W BINDER, LINE GR(11), LINE PK(4,5), CKT(0-7)
G-W BINDER, LINE GR(11), LINE PK(6,7), CKT(0-7)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

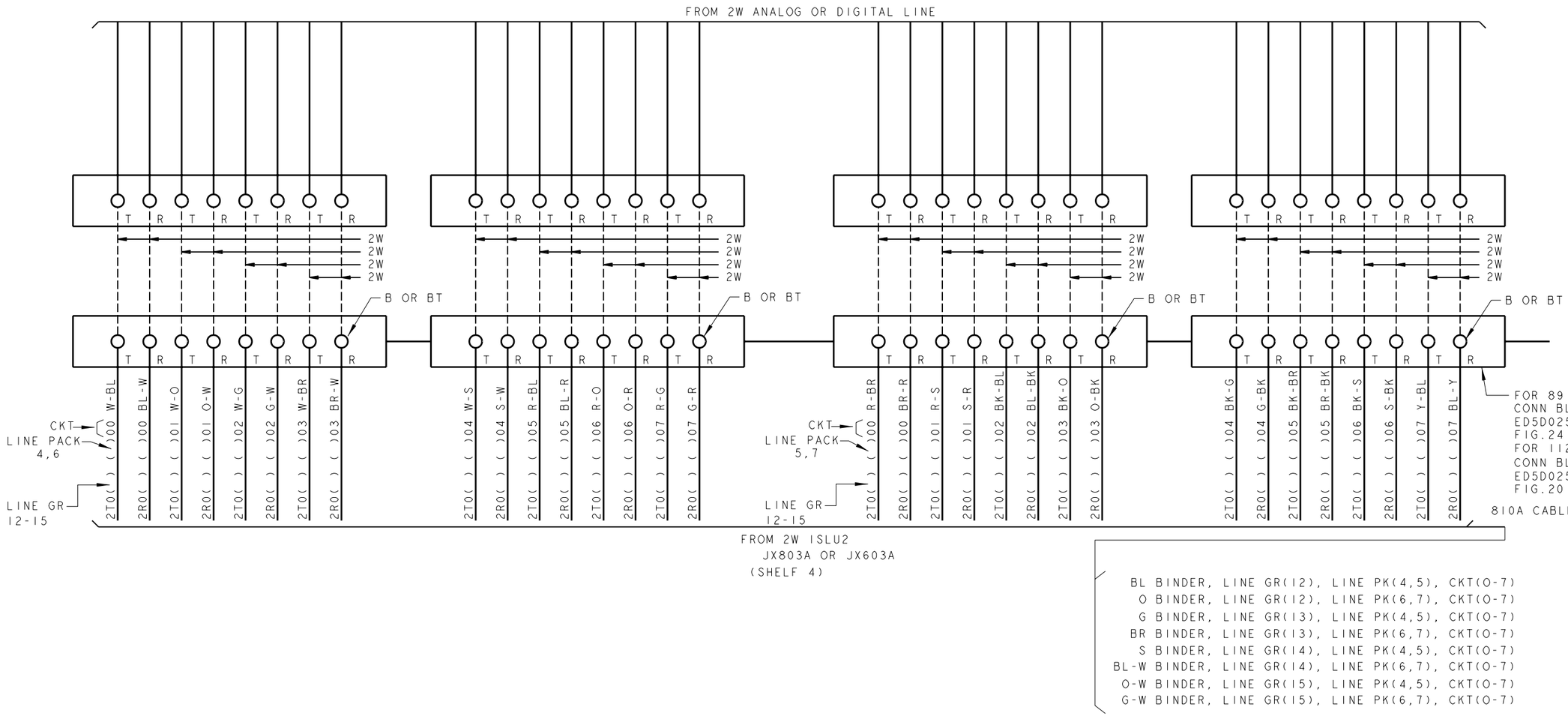
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B78

MODEL NAME

D

FIG.GA (CONT)

2W (ISLU2 LINE GROUPS 12-15
LINE PACK 4-7)



BL BINDER, LINE GR(12), LINE PK(4,5), CKT(0-7)
O BINDER, LINE GR(12), LINE PK(6,7), CKT(0-7)
G BINDER, LINE GR(13), LINE PK(4,5), CKT(0-7)
BR BINDER, LINE GR(13), LINE PK(6,7), CKT(0-7)
S BINDER, LINE GR(14), LINE PK(4,5), CKT(0-7)
BL-W BINDER, LINE GR(14), LINE PK(6,7), CKT(0-7)
O-W BINDER, LINE GR(15), LINE PK(4,5), CKT(0-7)
G-W BINDER, LINE GR(15), LINE PK(6,7), CKT(0-7)

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B79

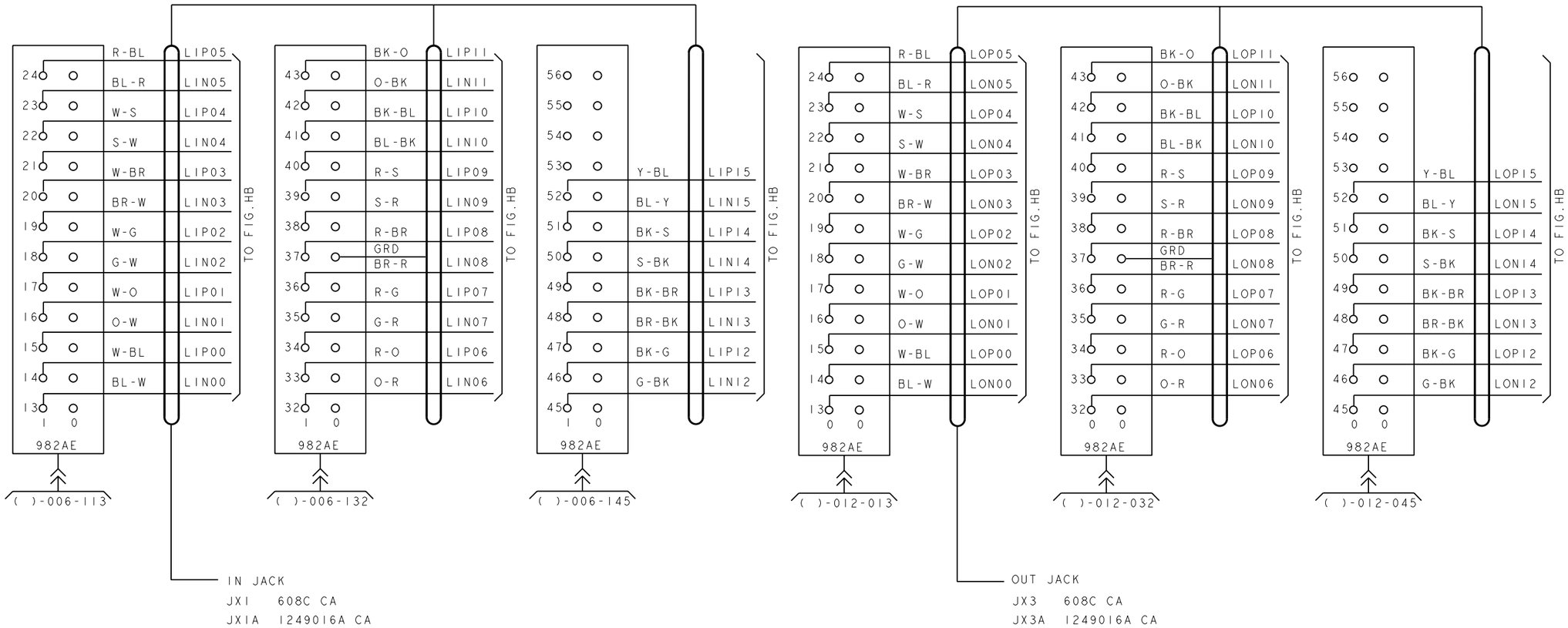
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.HA

DLTU-R (DIGITAL LINE TRUNK UNIT-
REMOTE INTEGRATED SERVICES LINE UNIT)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

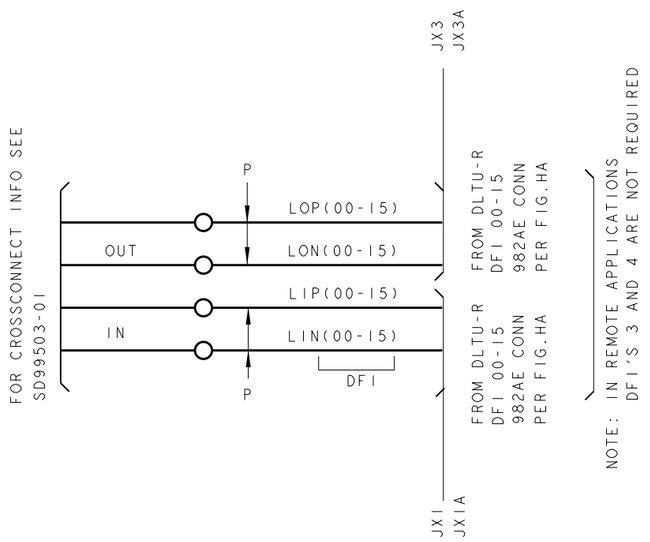
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B80

MODEL NAME

D

FIG.HB

DLTU-R CROSSCONNECTIOS ON DSX-I



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN (P)		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B81

MODEL NAME

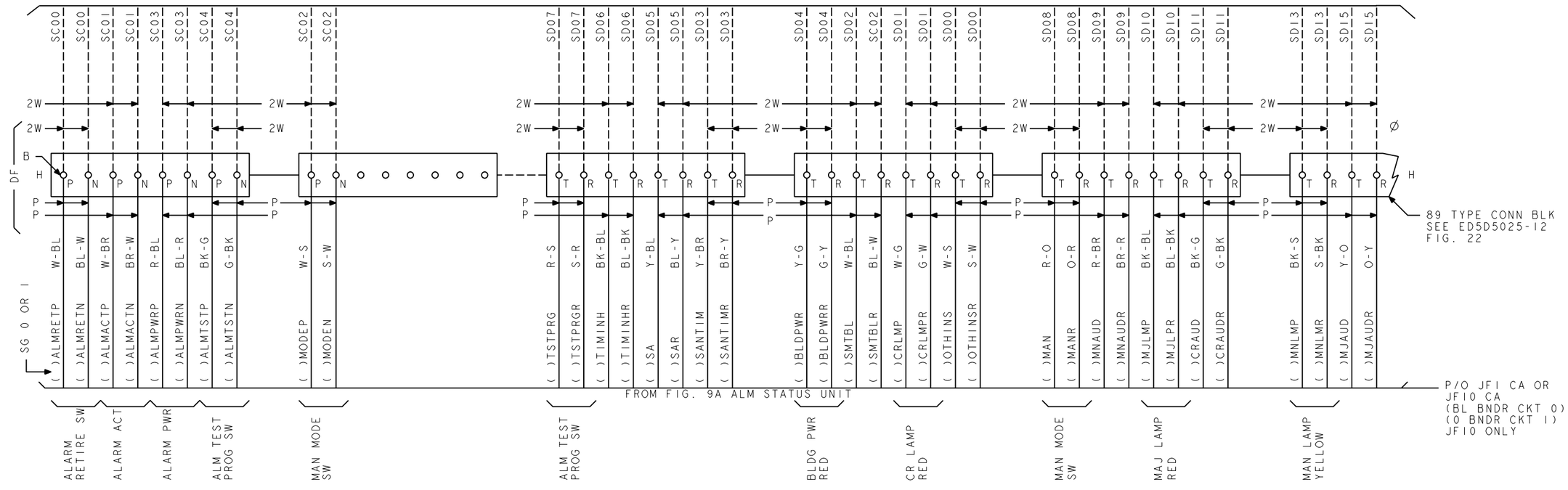
D

FIG. BAI (DA´ED)

ALARM AND STATUS UNIT AND AUDIBLE ALARM PNL

CROSS CONNECTIONS FOR OSPS RISLU

CROSS CONECT TO FIG. CD



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

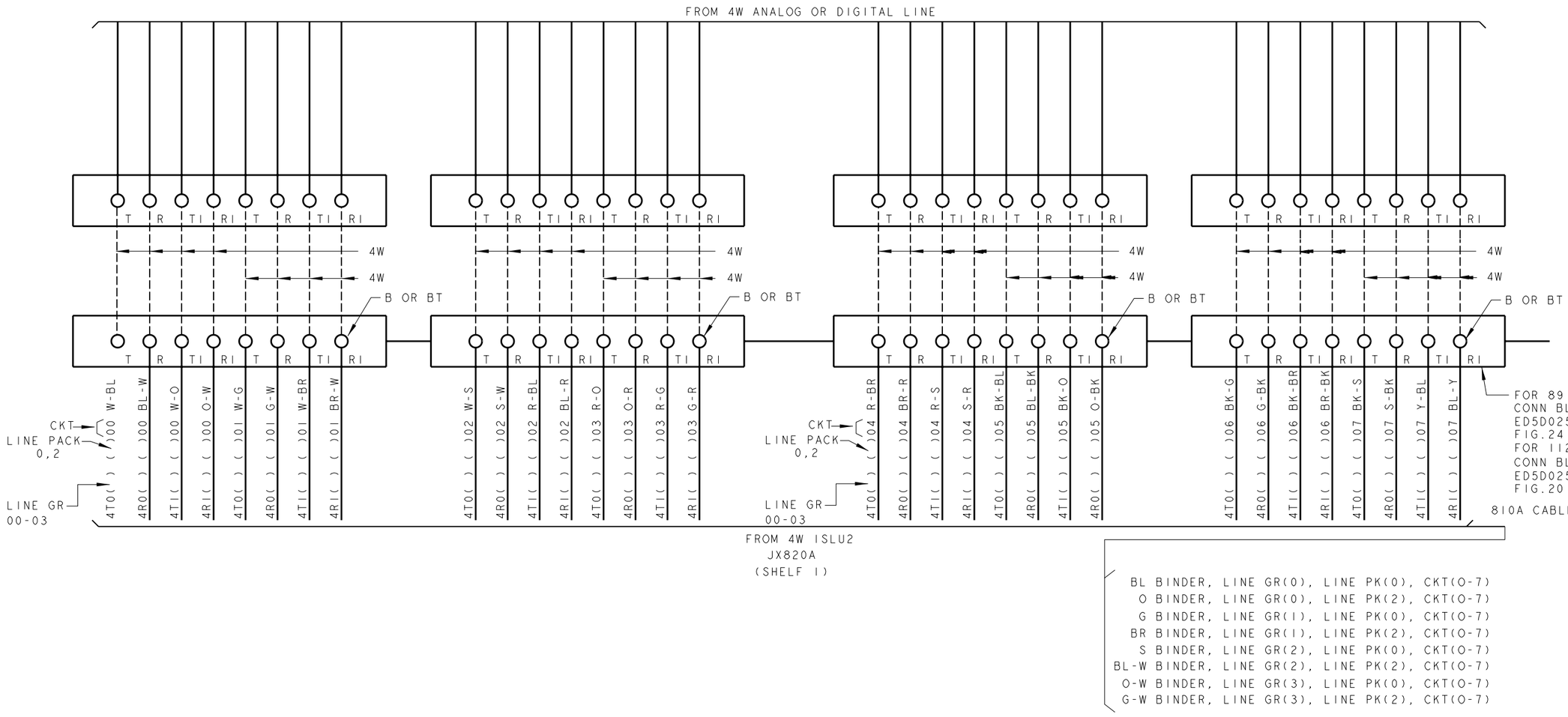
DWG SIZE C2 | ISSUE 19

LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. B82

MODEL NAME

D

FIG. JA
4W (ISLU2 LINE GROUPS 00-03
LINE PACK 0,2)



BL BINDER, LINE GR(0), LINE PK(0), CKT(0-7)
O BINDER, LINE GR(0), LINE PK(2), CKT(0-7)
G BINDER, LINE GR(1), LINE PK(0), CKT(0-7)
BR BINDER, LINE GR(1), LINE PK(2), CKT(0-7)
S BINDER, LINE GR(2), LINE PK(0), CKT(0-7)
BL-W BINDER, LINE GR(2), LINE PK(2), CKT(0-7)
O-W BINDER, LINE GR(3), LINE PK(0), CKT(0-7)
G-W BINDER, LINE GR(3), LINE PK(2), CKT(0-7)

FOR PROPRIETARY NOTICE SEE SHEET A1

FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B83

MODEL NAME

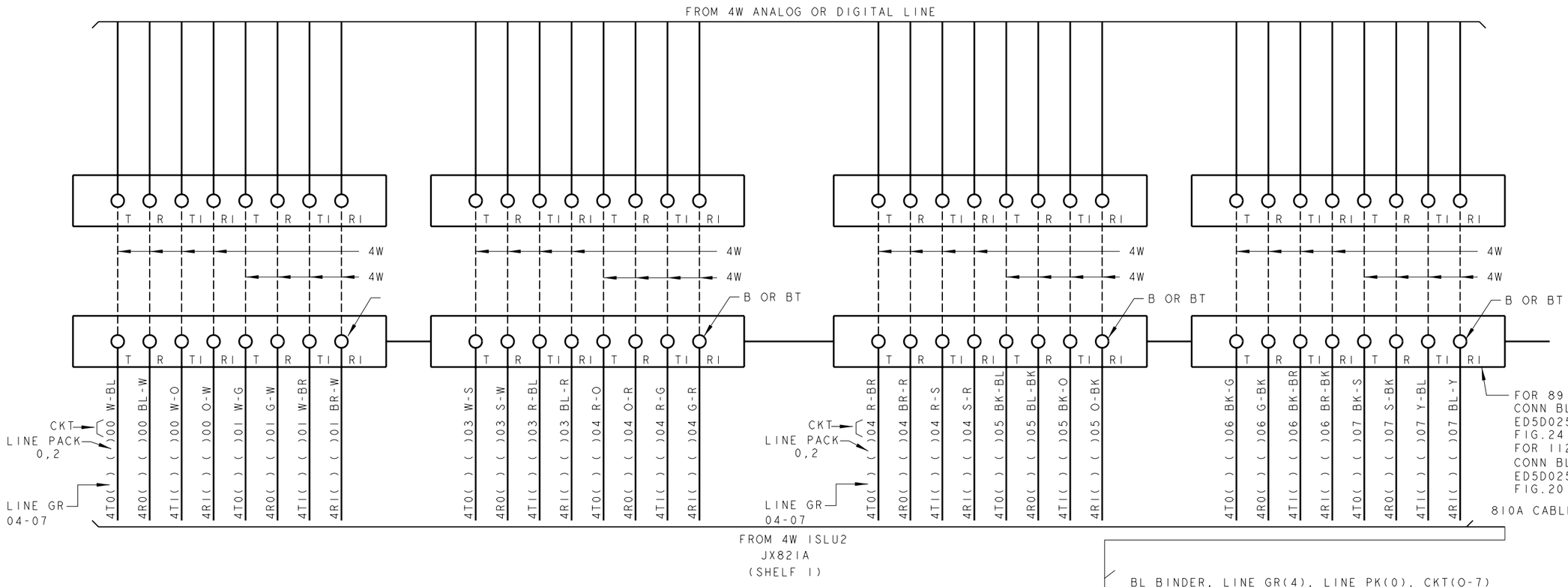
PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

D

FIG. JA (CONT)

4W (ISLU2 LINE GROUPS 04-07
LINE PACK 0,2)



BL BINDER, LINE GR(4), LINE PK(0), CKT(0-7)
O BINDER, LINE GR(4), LINE PK(2), CKT(0-7)
G BINDER, LINE GR(5), LINE PK(0), CKT(0-7)
BR BINDER, LINE GR(5), LINE PK(2), CKT(0-7)
S BINDER, LINE GR(6), LINE PK(0), CKT(0-7)
BL-W BINDER, LINE GR(6), LINE PK(2), CKT(0-7)
O-W BINDER, LINE GR(7), LINE PK(0), CKT(0-7)
G-W BINDER, LINE GR(7), LINE PK(2), CKT(0-7)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

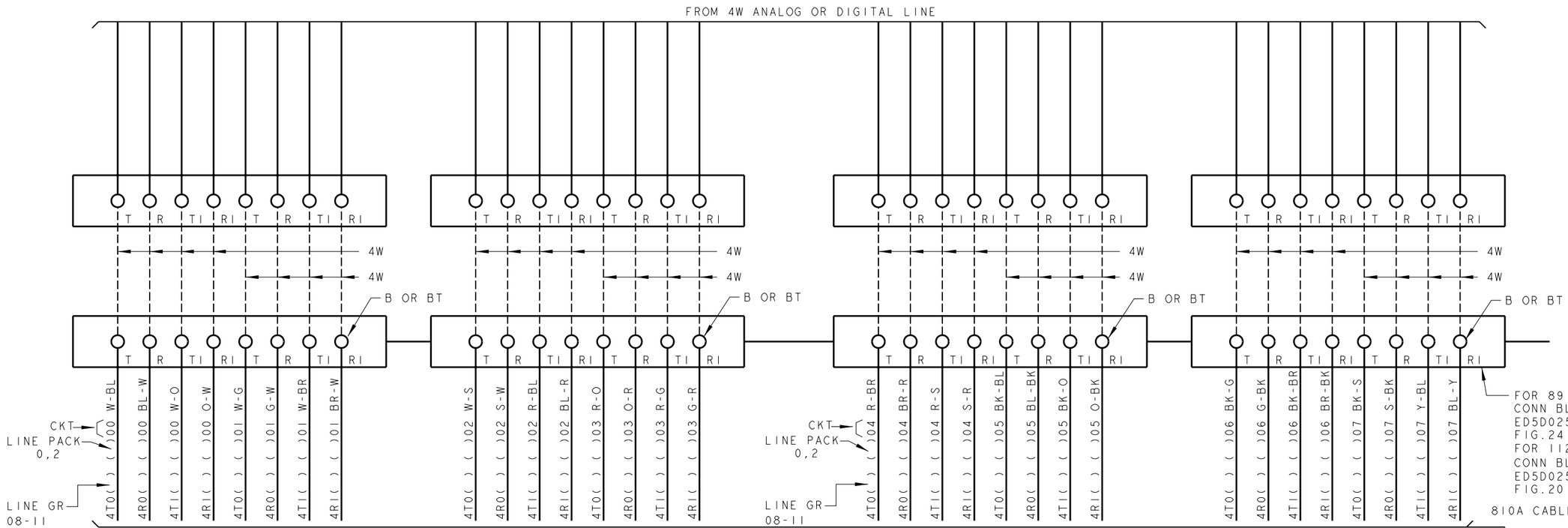
SHEET NO. B84

MODEL NAME

D

FIG. JA (CONT)

4W (ISLU2 LINE GROUPS 08-11
LINE PACK 0,2)



BL BINDER, LINE GR(8), LINE PK(0), CKT(O-7)
O BINDER, LINE GR(8), LINE PK(2), CKT(O-7)
G BINDER, LINE GR(9), LINE PK(0), CKT(O-7)
BR BINDER, LINE GR(9), LINE PK(2), CKT(O-7)
S BINDER, LINE GR(10), LINE PK(0), CKT(O-7)
BL-W BINDER, LINE GR(10), LINE PK(2), CKT(O-7)
O-W BINDER, LINE GR(11), LINE PK(0), CKT(O-7)
G-W BINDER, LINE GR(11), LINE PK(2), CKT(O-7)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

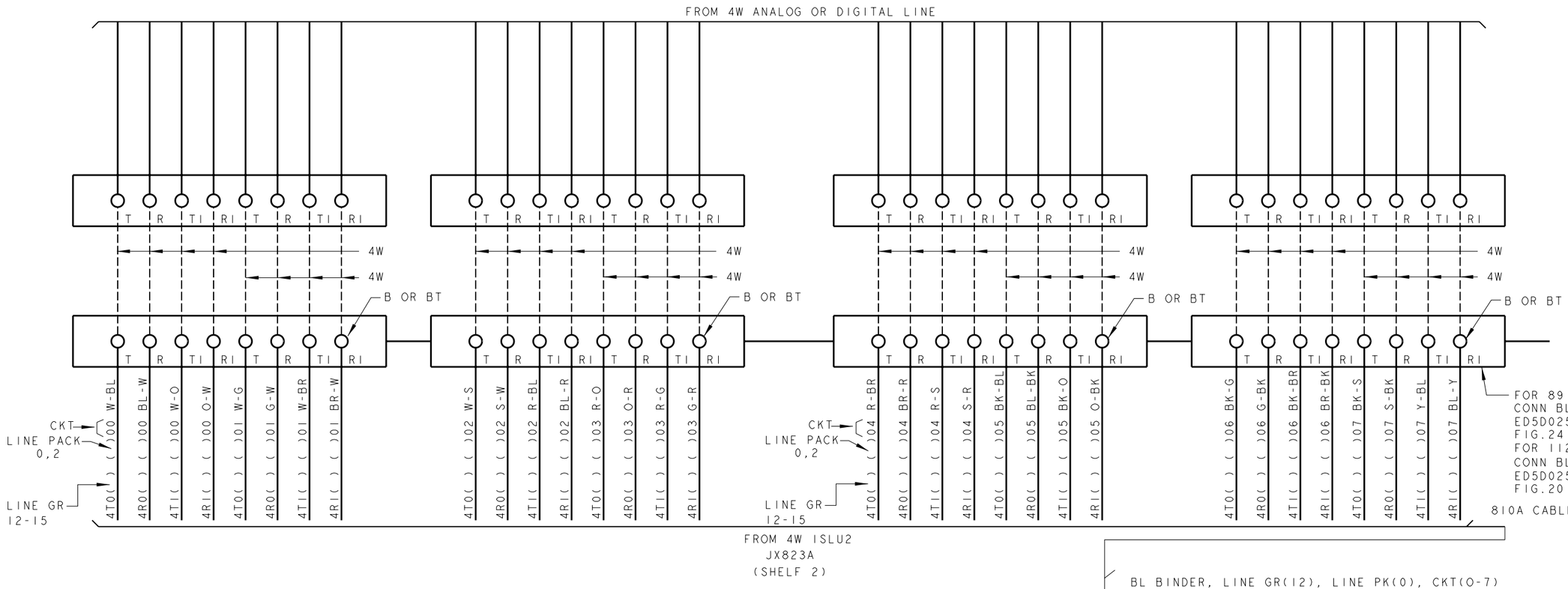
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B85

MODEL NAME

D

FIG. JA (CONT)

4W (ISLU2 LINE GROUPS 12-15
LINE PACK 0,2)



BL BINDER, LINE GR(12), LINE PK(0), CKT(0-7)
O BINDER, LINE GR(12), LINE PK(2), CKT(0-7)
G BINDER, LINE GR(13), LINE PK(0), CKT(0-7)
BR BINDER, LINE GR(13), LINE PK(2), CKT(0-7)
S BINDER, LINE GR(14), LINE PK(0), CKT(0-7)
BL-W BINDER, LINE GR(14), LINE PK(2), CKT(0-7)
O-W BINDER, LINE GR(15), LINE PK(0), CKT(0-7)
G-W BINDER, LINE GR(15), LINE PK(2), CKT(0-7)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

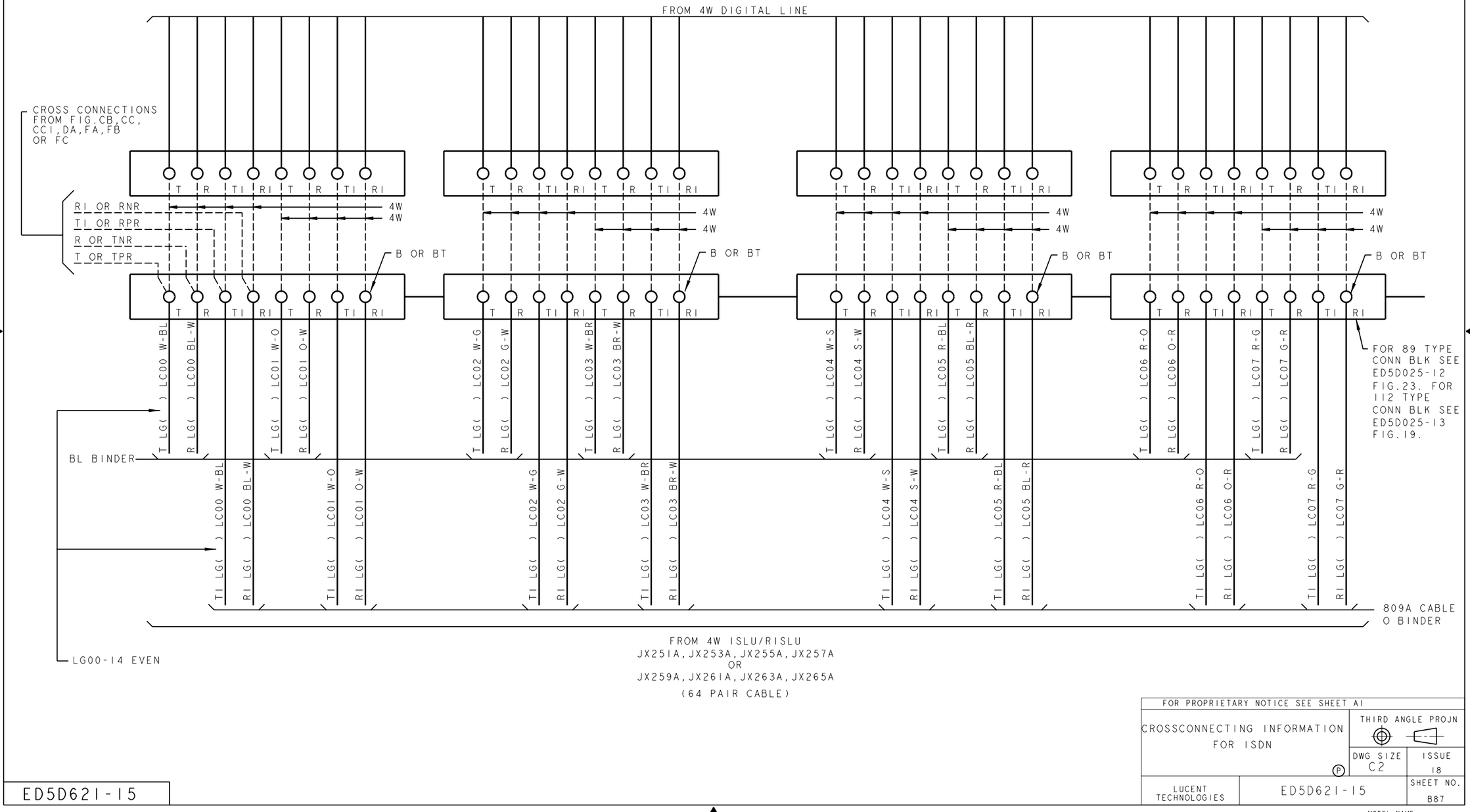
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B86

MODEL NAME

D

FIG. AE

4W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

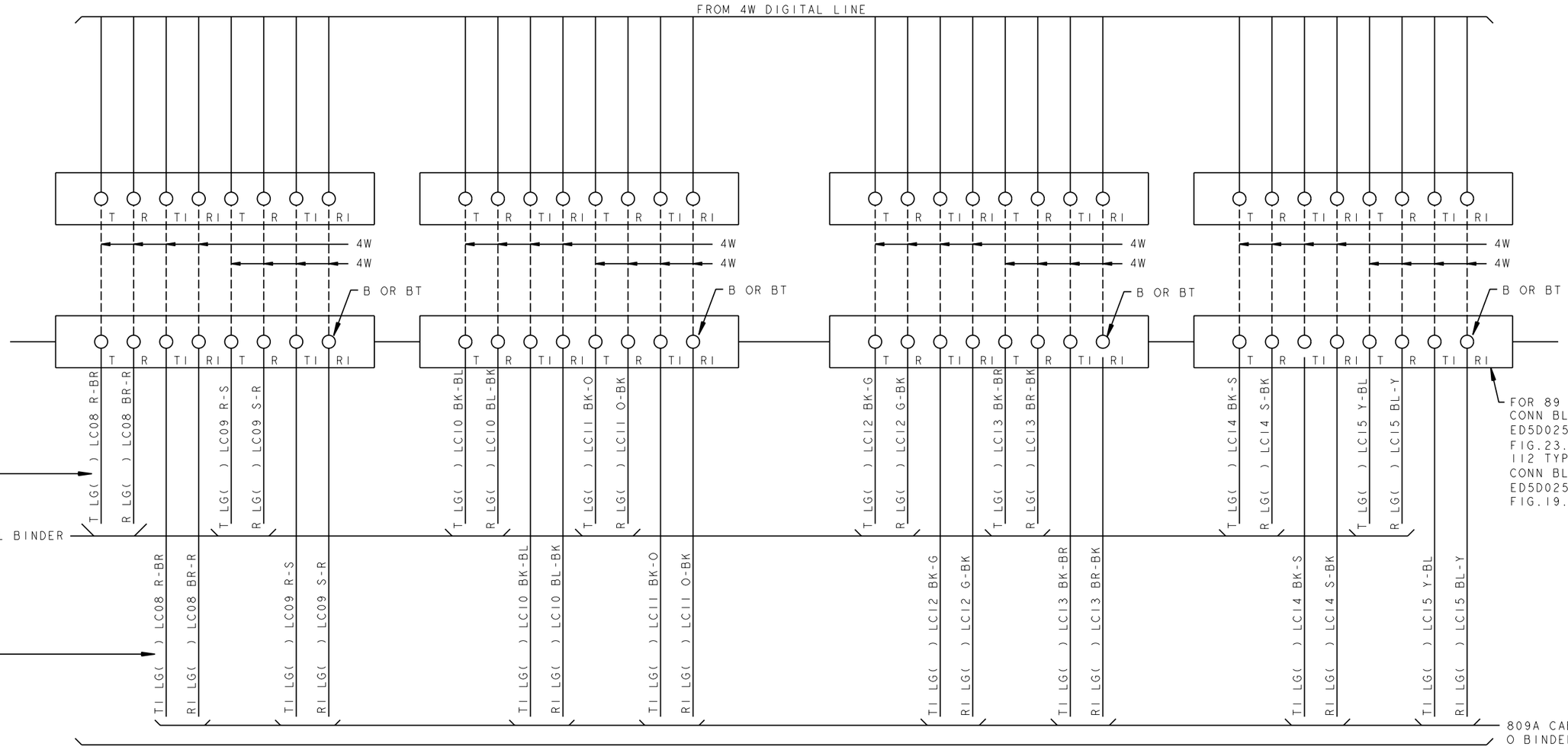
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B87

MODEL NAME

D

FIG. AE (CON'T)

4W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

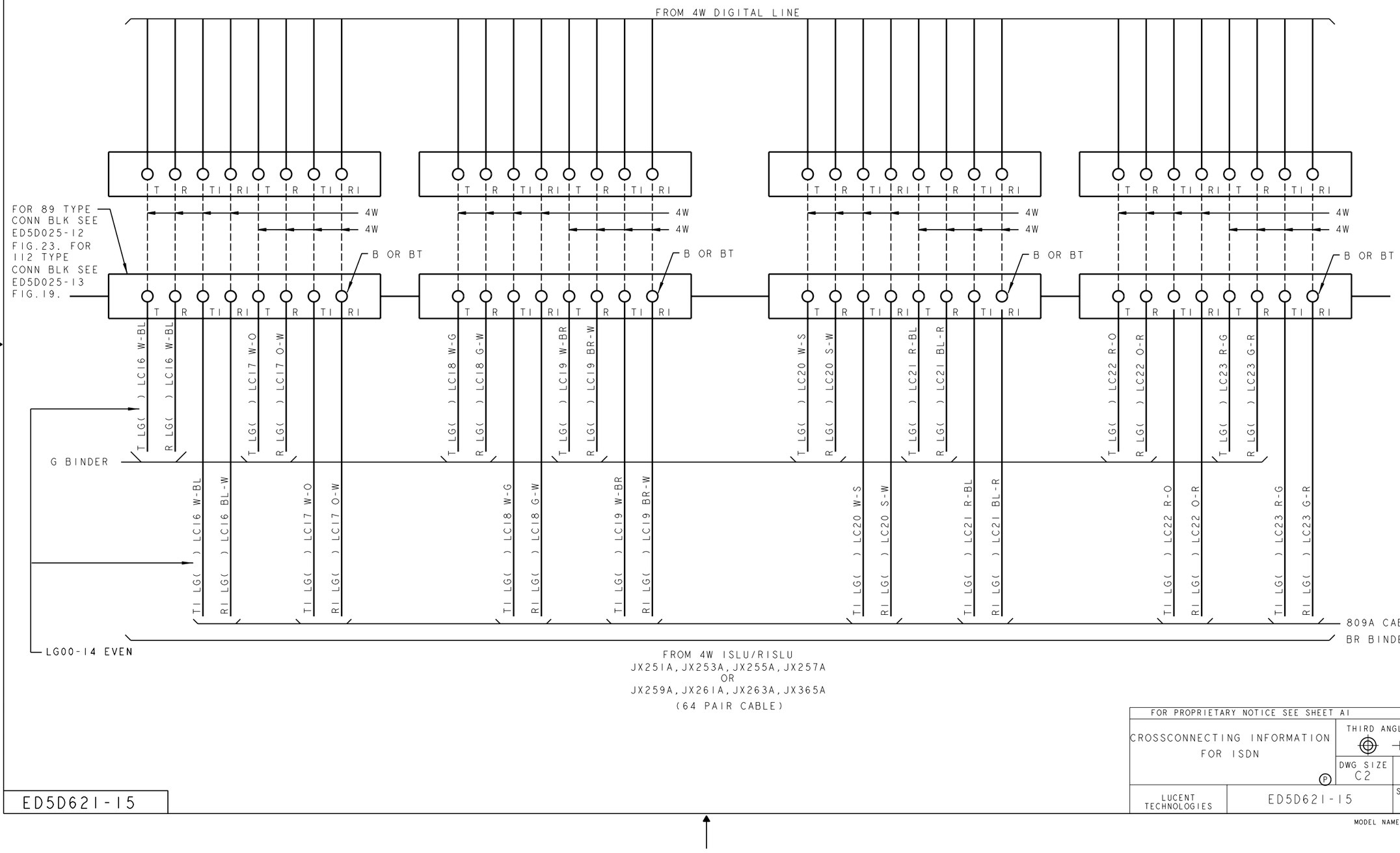
LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. B88

MODEL NAME

D

FIG. AE (CON'T)

4W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

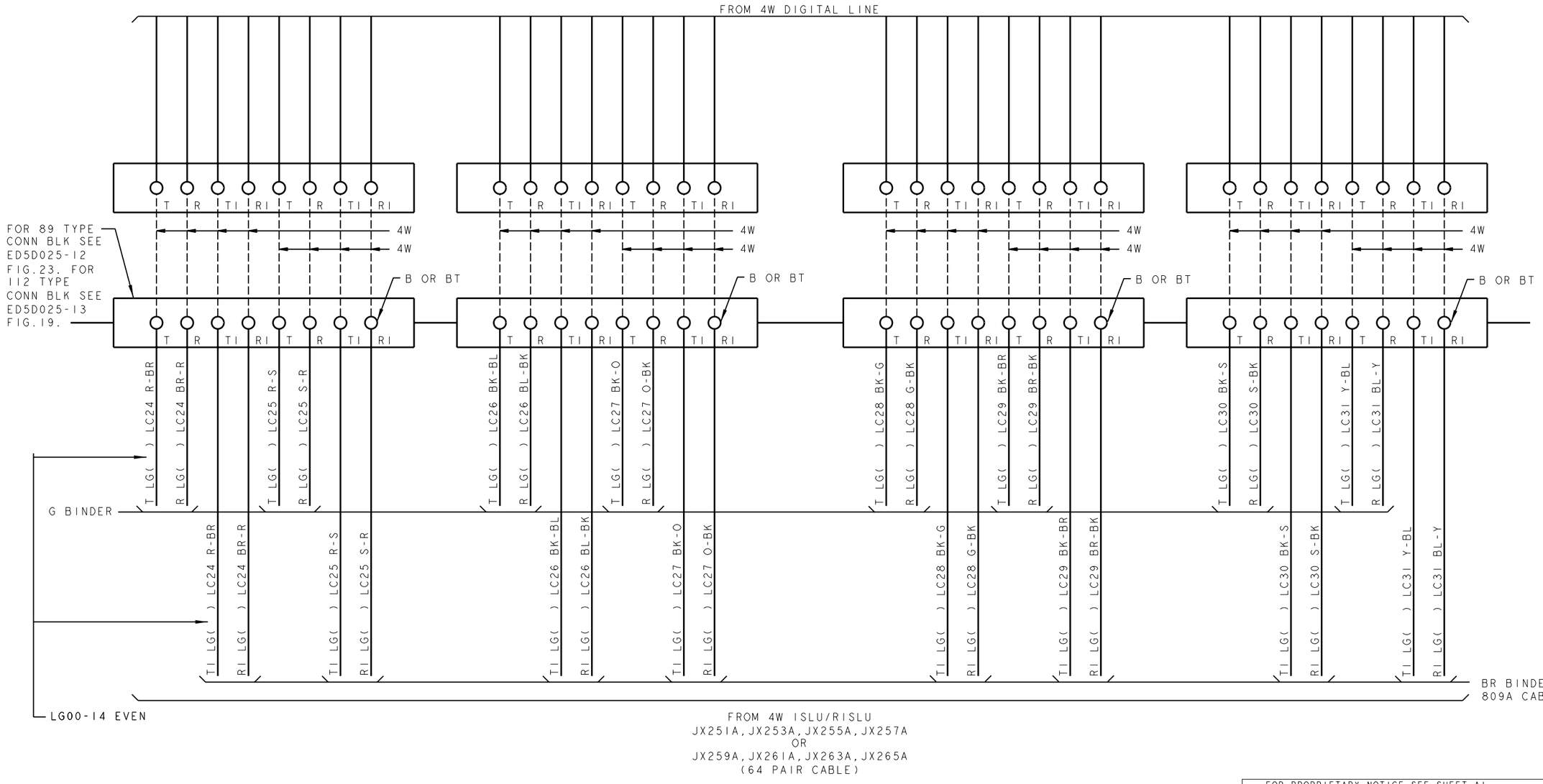
CROSSCONNECTING INFORMATION FOR ISDN Ⓟ		THIRD ANGLE PROJN DWG SIZE C2 / ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B89

MODEL NAME

D

FIG. AE (CON'T)

4W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

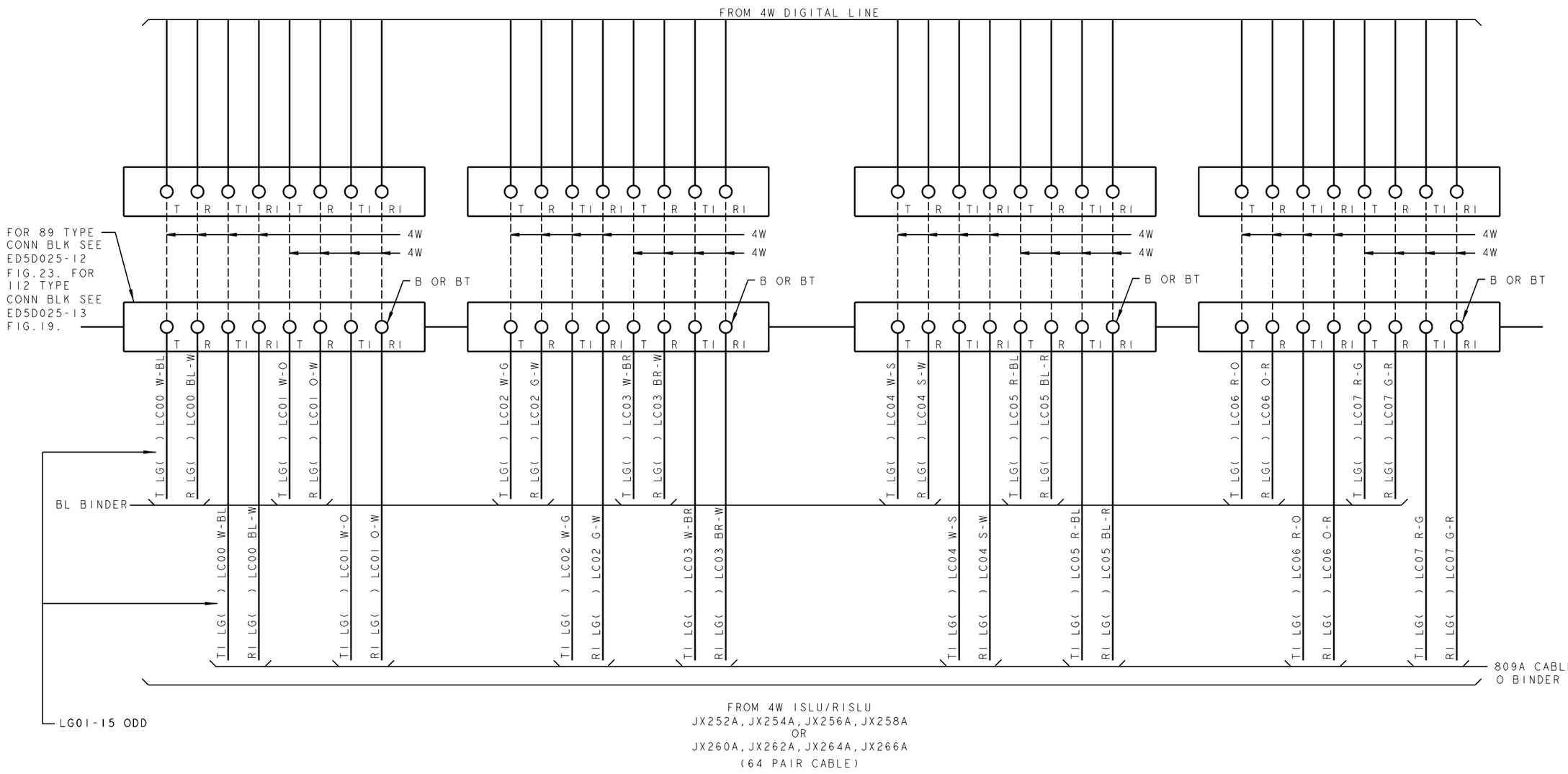
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B90

MODEL NAME

D

FIG.AE (CON'T)

4W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

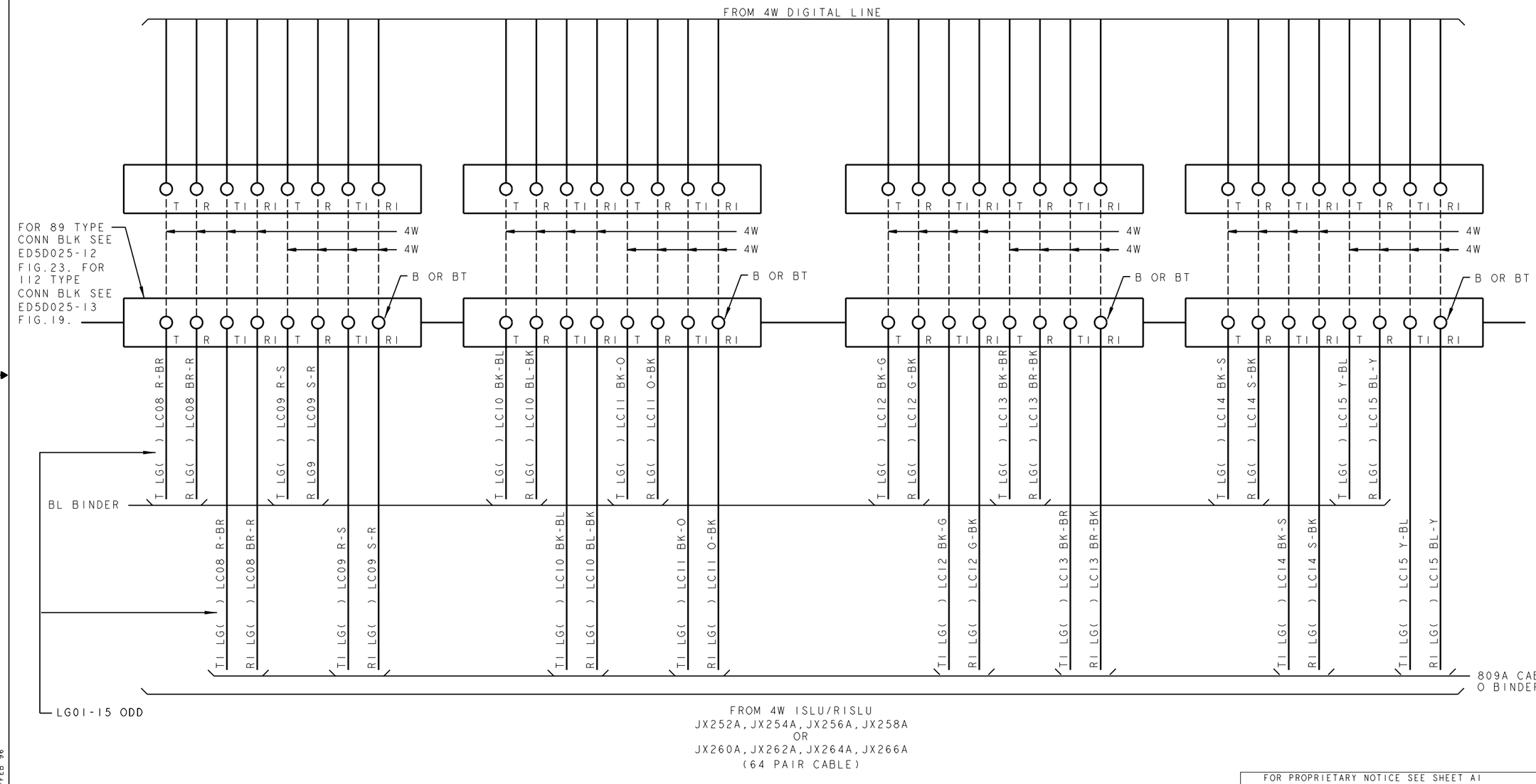
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B91

MODEL NAME

D

FIG. AE (CON'T)

4W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

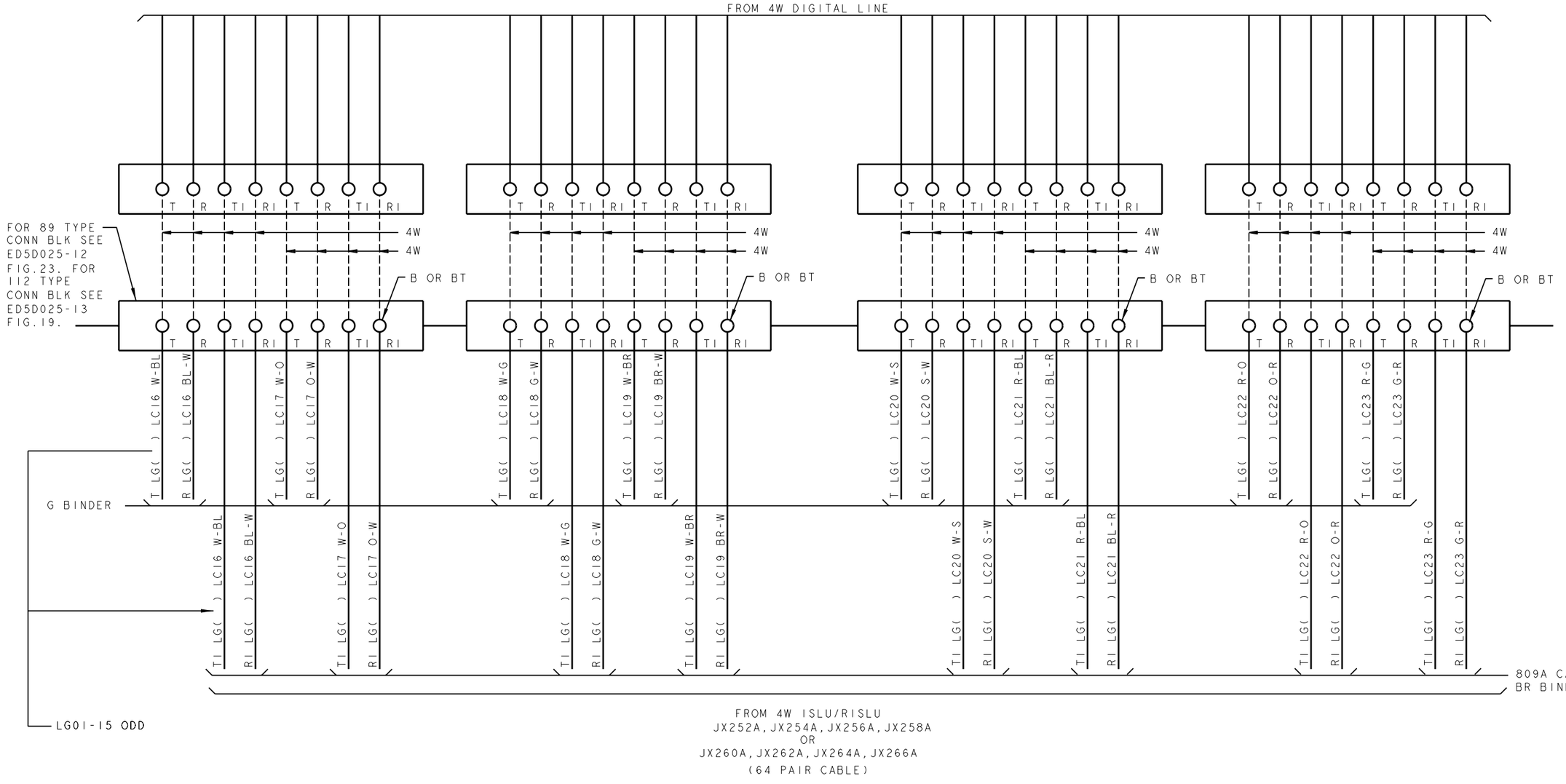
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B92

MODEL NAME

D

FIG.AE (CON'T)

4W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

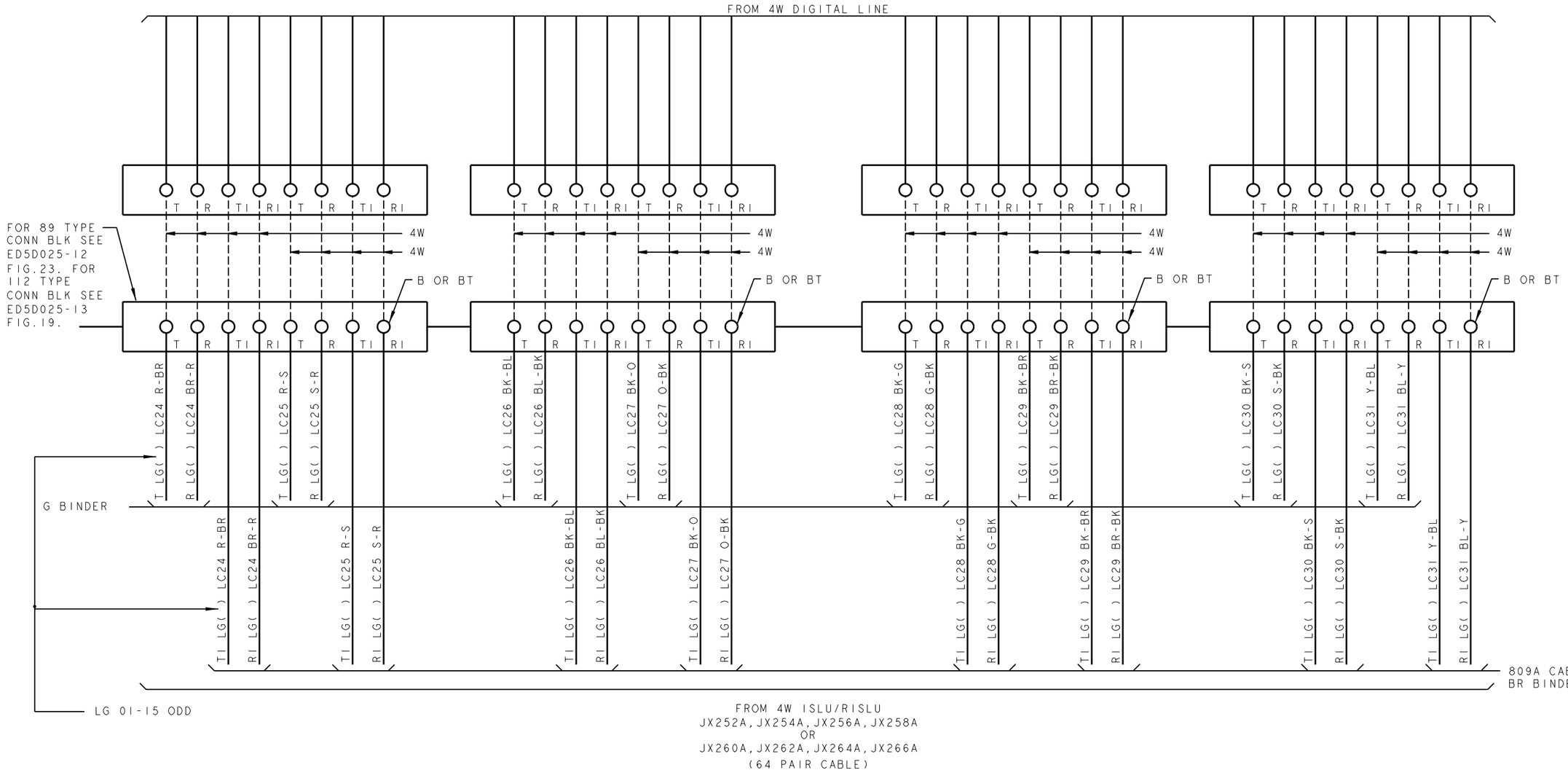
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B93

MODEL NAME

D

FIG.AE (CON'T)

4W ISLU OR RISLU
LINE GRPS 00-15,
32 LC (00-31)



FROM 4W ISLU/RISLU
JX252A, JX254A, JX256A, JX258A
OR
JX260A, JX262A, JX264A, JX266A
(64 PAIR CABLE)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

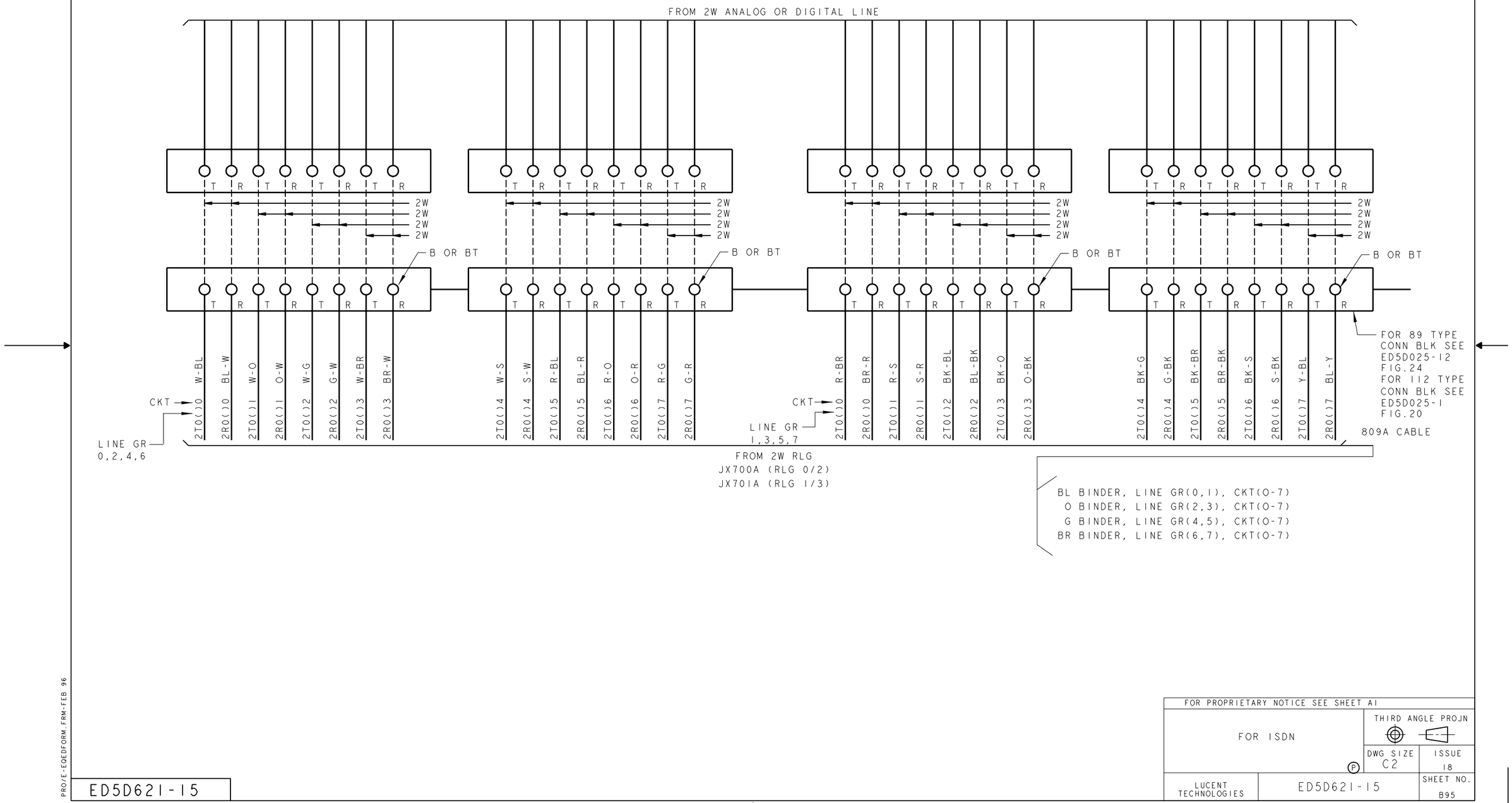
FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN (P)		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B94

MODEL NAME

D

FIG. KA
REMOTE LINE GROUP(0-3)
2-WIRE LINE GROUPS 0-7



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

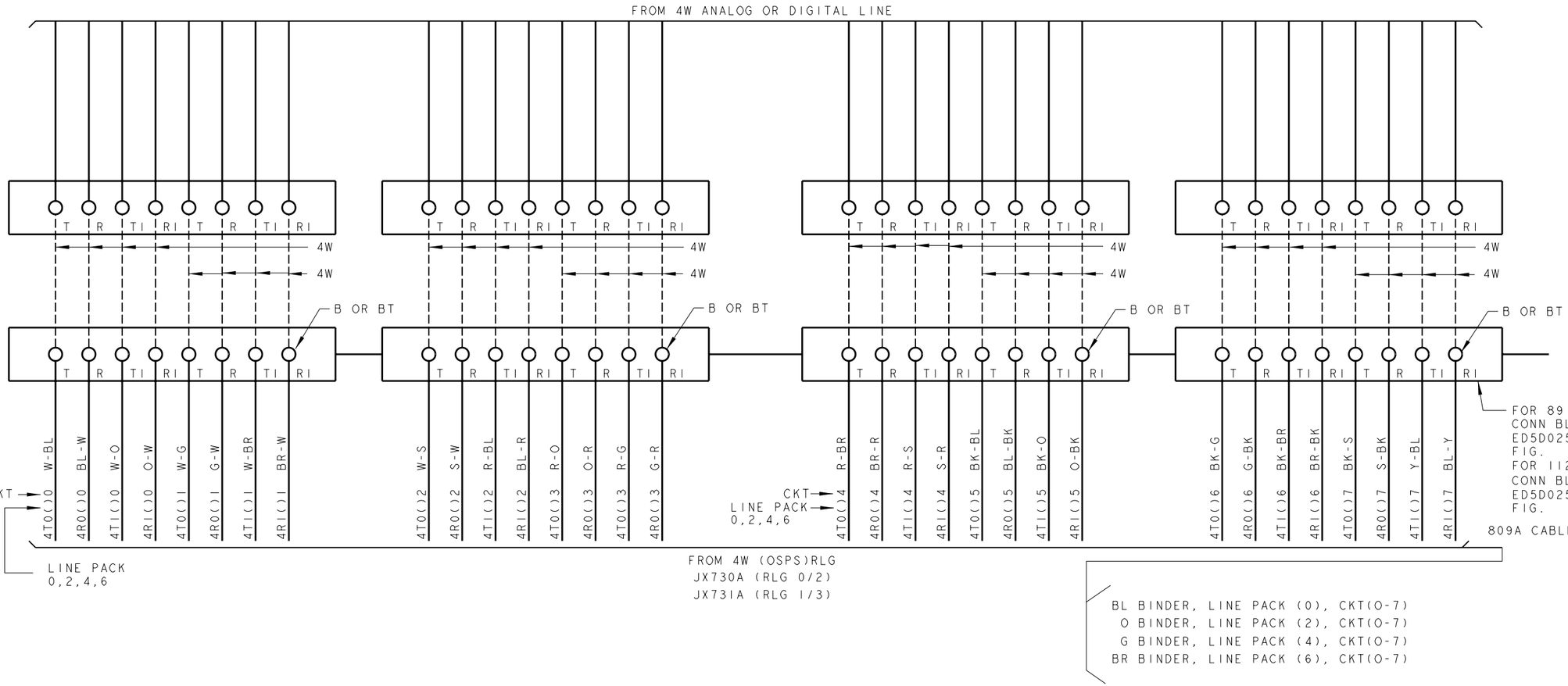
FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B95

MODEL NAME

D

FIG. KAI

4-WIRE(OSPS) REMOTE LINE GROUP(0-3)
LINE PACK 0,2,4, & 6 ONLY



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

FOR ISDN		THIRD ANGLE PROJN
Ⓟ	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B96

MODEL NAME

D

FIG. KA2 (DA)

REMOTE LINE GROUP(ALARMS)

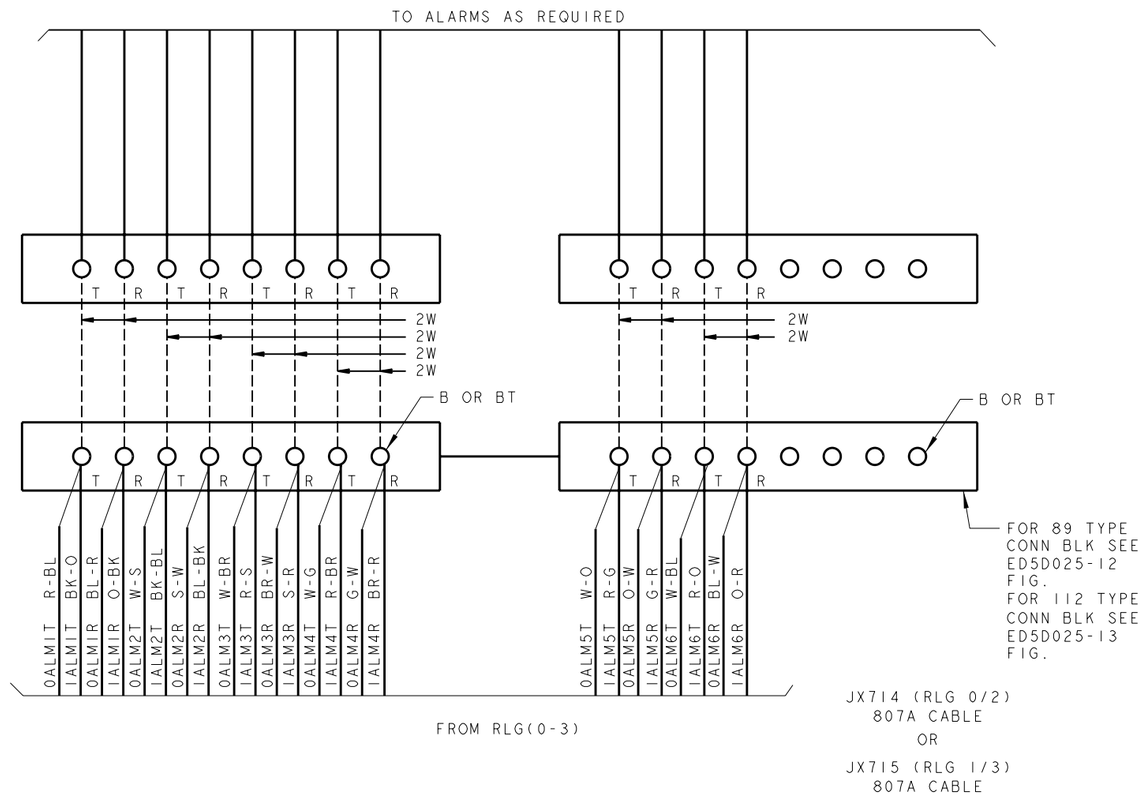
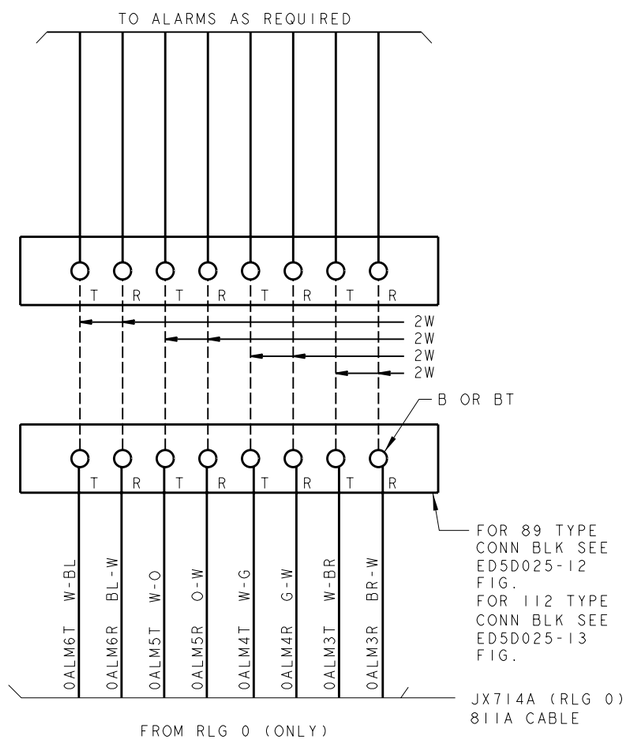


FIG. KA3

REMOTE LINE GROUP(ALARMS)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

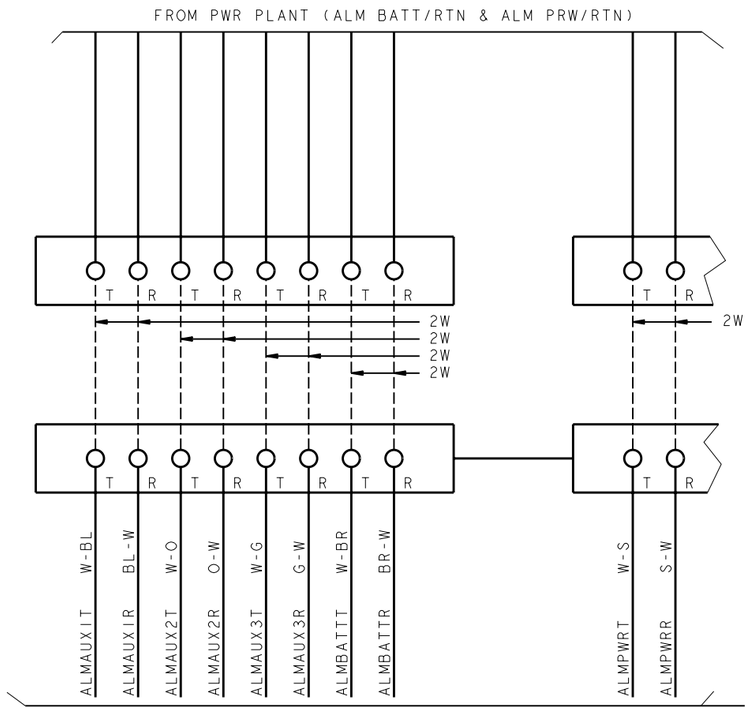
FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B97

MODEL NAME

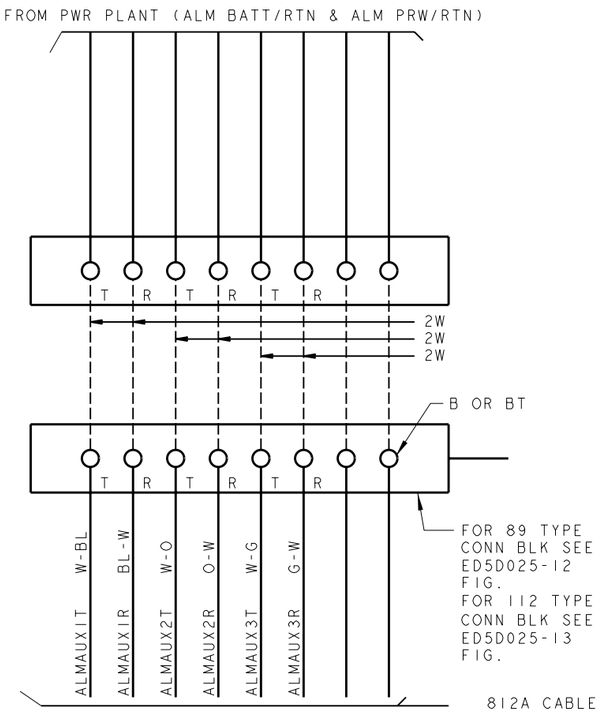
D

FIG.LA
POWER PLANT ALARMS



FROM FIG 5
J5D003BT FUSE/FILTER UNIT

FIG.LAI
POWER PLANT ALARMS



FROM FIG 5A
J5D003FJ MOD FUSE/FILTER

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

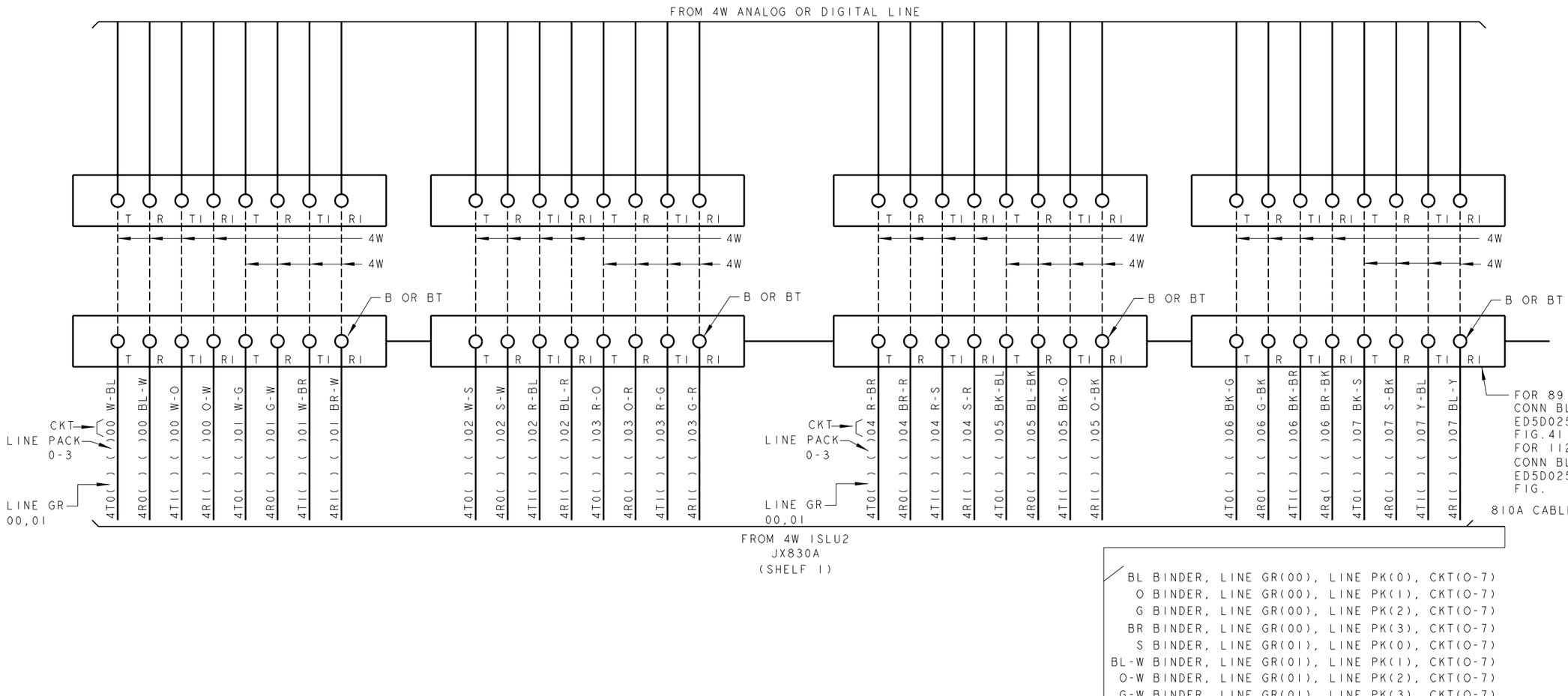
FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B98

MODEL NAME

D

FIG. M

4W ISLU2 LINE GROUPS 00,01
LINE PACK (0-3)



BL BINDER, LINE GR(00), LINE PK(0), CKT(0-7)
O BINDER, LINE GR(00), LINE PK(1), CKT(0-7)
G BINDER, LINE GR(00), LINE PK(2), CKT(0-7)
BR BINDER, LINE GR(00), LINE PK(3), CKT(0-7)
S BINDER, LINE GR(01), LINE PK(0), CKT(0-7)
BL-W BINDER, LINE GR(01), LINE PK(1), CKT(0-7)
O-W BINDER, LINE GR(01), LINE PK(2), CKT(0-7)
G-W BINDER, LINE GR(01), LINE PK(3), CKT(0-7)

FOR PROPRIETARY NOTICE SEE SHEET A1

FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B99

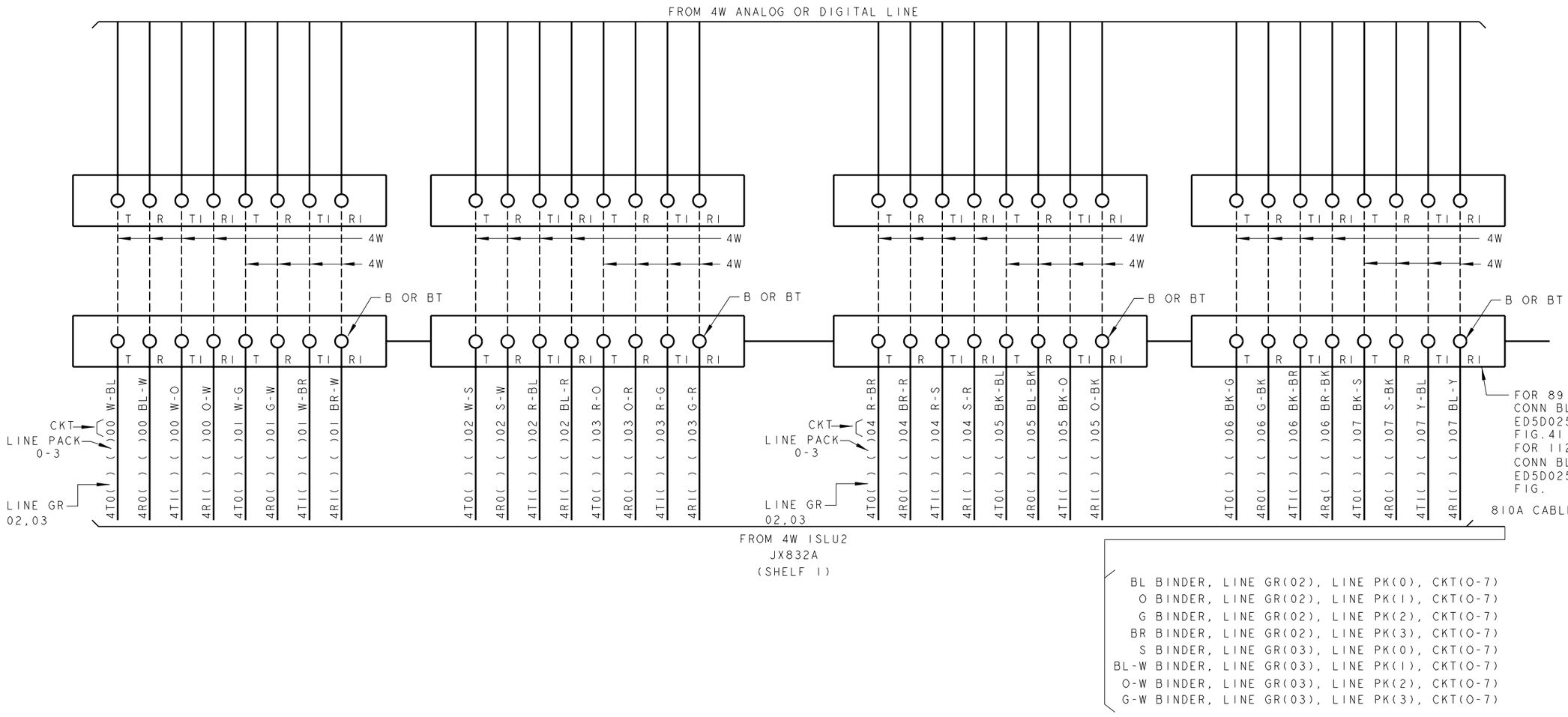
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.M CONT

4W (ISLU2 LINE GROUPS 02,03
LINE PACK 0-3)



BL BINDER, LINE GR(02), LINE PK(0), CKT(0-7)
O BINDER, LINE GR(02), LINE PK(1), CKT(0-7)
G BINDER, LINE GR(02), LINE PK(2), CKT(0-7)
BR BINDER, LINE GR(02), LINE PK(3), CKT(0-7)
S BINDER, LINE GR(03), LINE PK(0), CKT(0-7)
BL-W BINDER, LINE GR(03), LINE PK(1), CKT(0-7)
O-W BINDER, LINE GR(03), LINE PK(2), CKT(0-7)
G-W BINDER, LINE GR(03), LINE PK(3), CKT(0-7)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

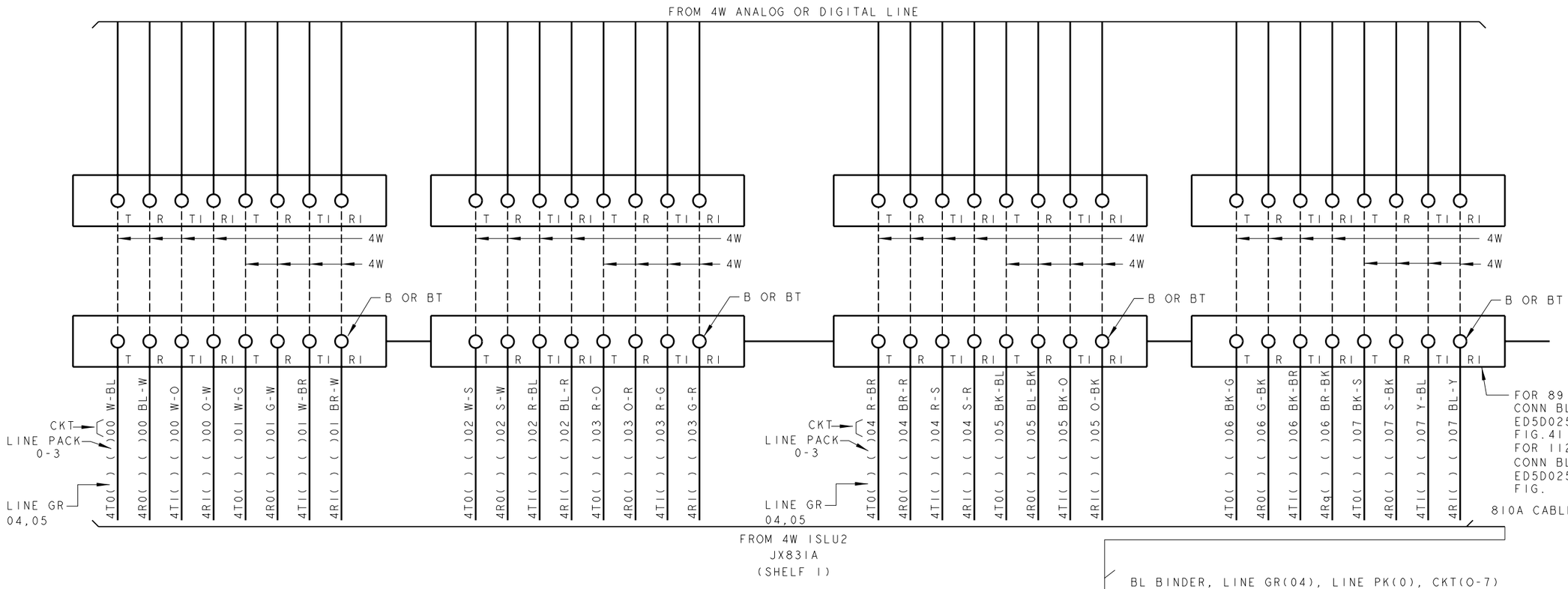
SHEET NO. B100

MODEL NAME

D

FIG.M CONT

4W (ISLU2 LINE GROUPS 04,05
LINE PACK 0-3)



BL BINDER, LINE GR(04), LINE PK(0), CKT(0-7)
O BINDER, LINE GR(04), LINE PK(1), CKT(0-7)
G BINDER, LINE GR(04), LINE PK(2), CKT(0-7)
BR BINDER, LINE GR(04), LINE PK(3), CKT(0-7)
S BINDER, LINE GR(05), LINE PK(0), CKT(0-7)
BL-W BINDER, LINE GR(05), LINE PK(1), CKT(0-7)
O-W BINDER, LINE GR(05), LINE PK(2), CKT(0-7)
G-W BINDER, LINE GR(05), LINE PK(3), CKT(0-7)

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. B101

MODEL NAME

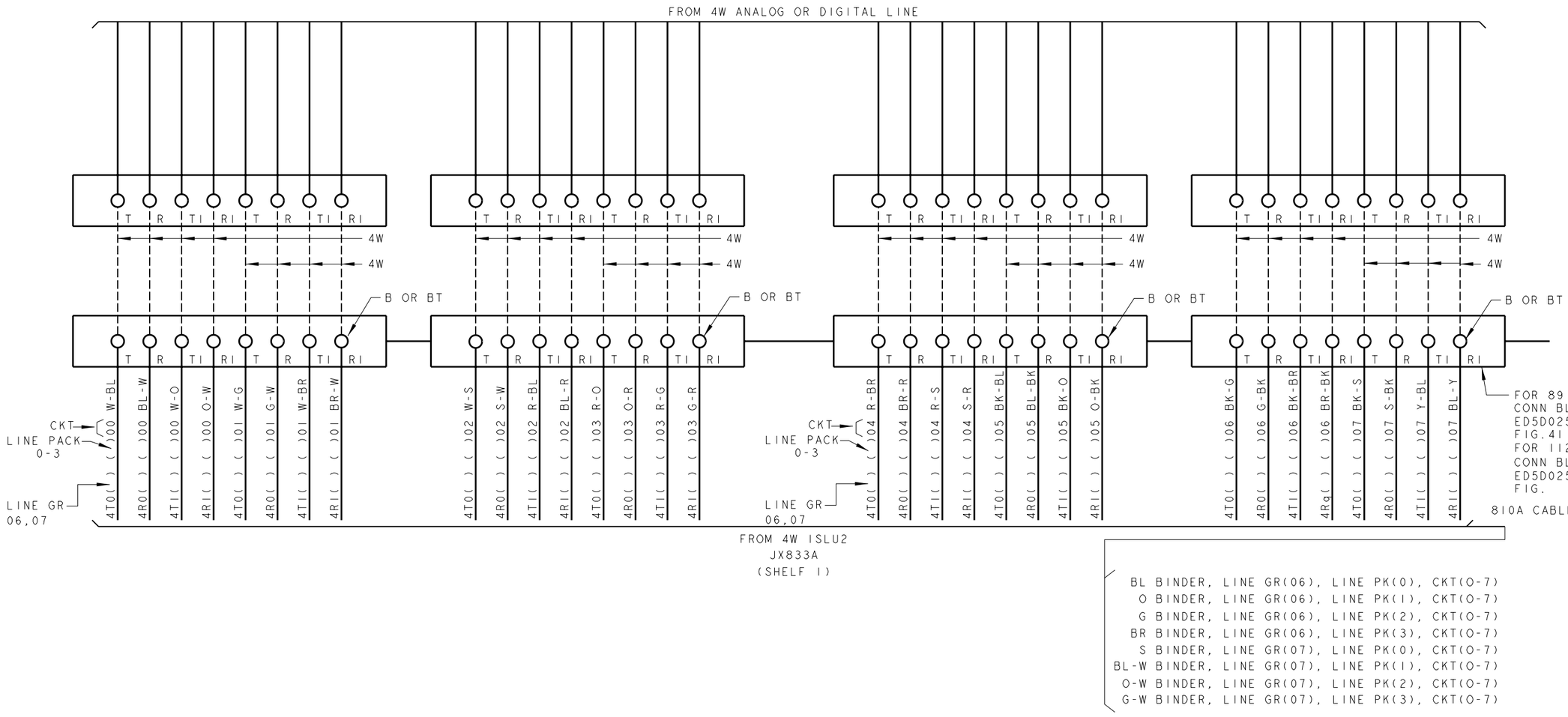
PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

D

FIG.M CONT

4W (ISLU2 LINE GROUPS 06,07
LINE PACK 0-3)



BL BINDER, LINE GR(06), LINE PK(0), CKT(0-7)
O BINDER, LINE GR(06), LINE PK(1), CKT(0-7)
G BINDER, LINE GR(06), LINE PK(2), CKT(0-7)
BR BINDER, LINE GR(06), LINE PK(3), CKT(0-7)
S BINDER, LINE GR(07), LINE PK(0), CKT(0-7)
BL-W BINDER, LINE GR(07), LINE PK(1), CKT(0-7)
O-W BINDER, LINE GR(07), LINE PK(2), CKT(0-7)
G-W BINDER, LINE GR(07), LINE PK(3), CKT(0-7)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

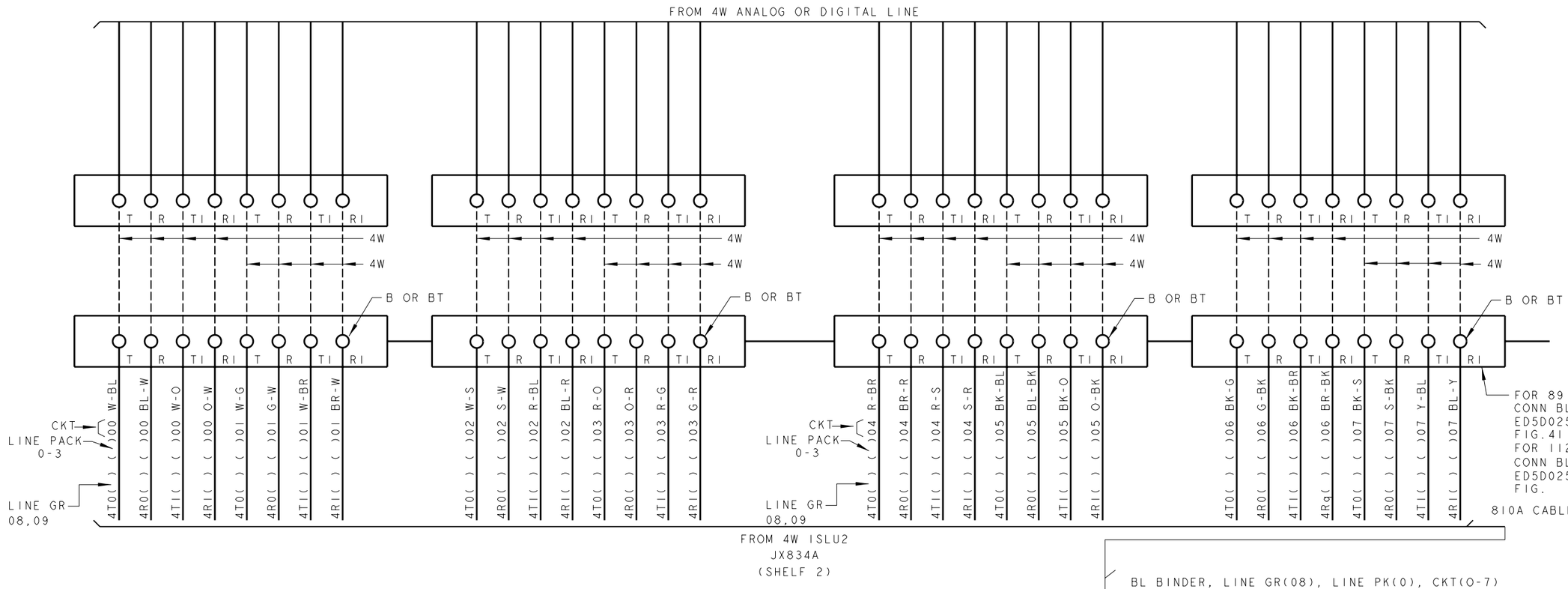
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B102

MODEL NAME

D

FIG.M CONT

4W (ISLU2 LINE GROUPS 08,09
LINE PACK 0-3)



BL BINDER, LINE GR(08), LINE PK(0), CKT(0-7)
O BINDER, LINE GR(08), LINE PK(1), CKT(0-7)
G BINDER, LINE GR(08), LINE PK(2), CKT(0-7)
BR BINDER, LINE GR(08), LINE PK(3), CKT(0-7)
S BINDER, LINE GR(09), LINE PK(0), CKT(0-7)
BL-W BINDER, LINE GR(09), LINE PK(1), CKT(0-7)
O-W BINDER, LINE GR(09), LINE PK(2), CKT(0-7)
G-W BINDER, LINE GR(09), LINE PK(3), CKT(0-7)

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B103

MODEL NAME

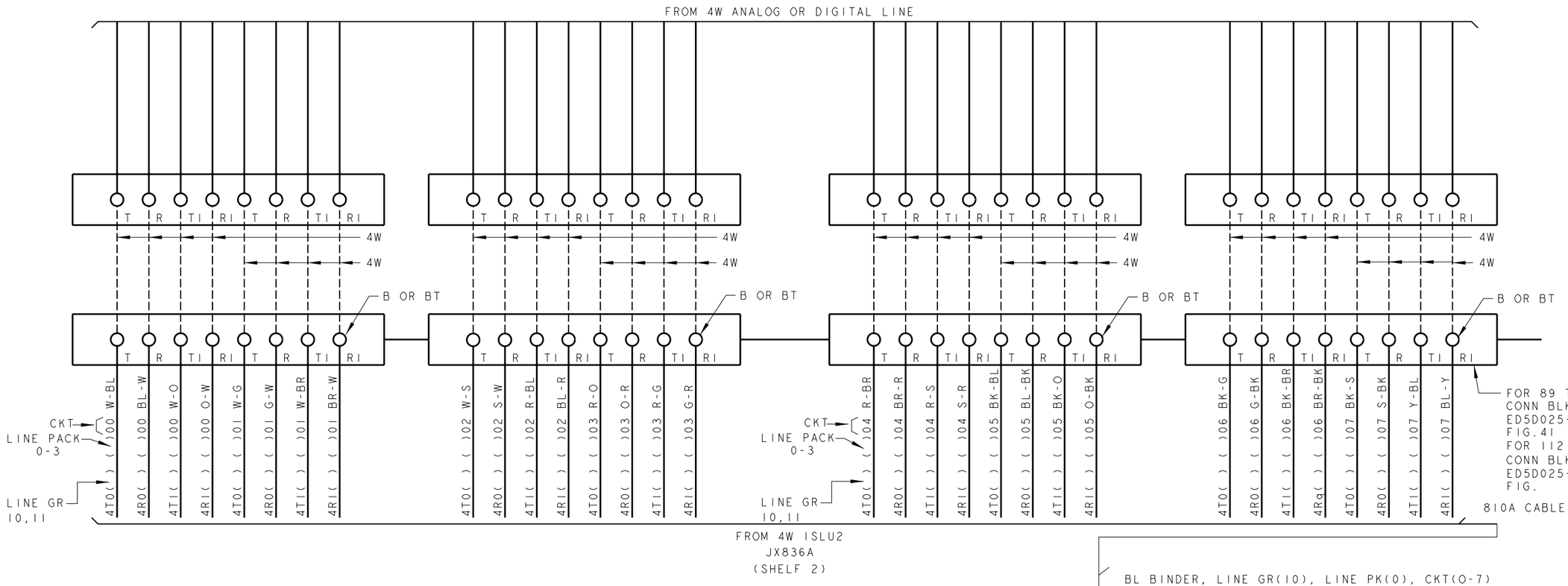
PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

D

FIG.M CONT

4W (ISLU2 LINE GROUPS 10,11
LINE PACK 0-3)



BL BINDER, LINE GR(10), LINE PK(0), CKT(0-7)
O BINDER, LINE GR(10), LINE PK(1), CKT(0-7)
G BINDER, LINE GR(10), LINE PK(2), CKT(0-7)
BR BINDER, LINE GR(10), LINE PK(3), CKT(0-7)
S BINDER, LINE GR(11), LINE PK(0), CKT(0-7)
BL-W BINDER, LINE GR(11), LINE PK(1), CKT(0-7)
O-W BINDER, LINE GR(11), LINE PK(2), CKT(0-7)
G-W BINDER, LINE GR(11), LINE PK(3), CKT(0-7)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

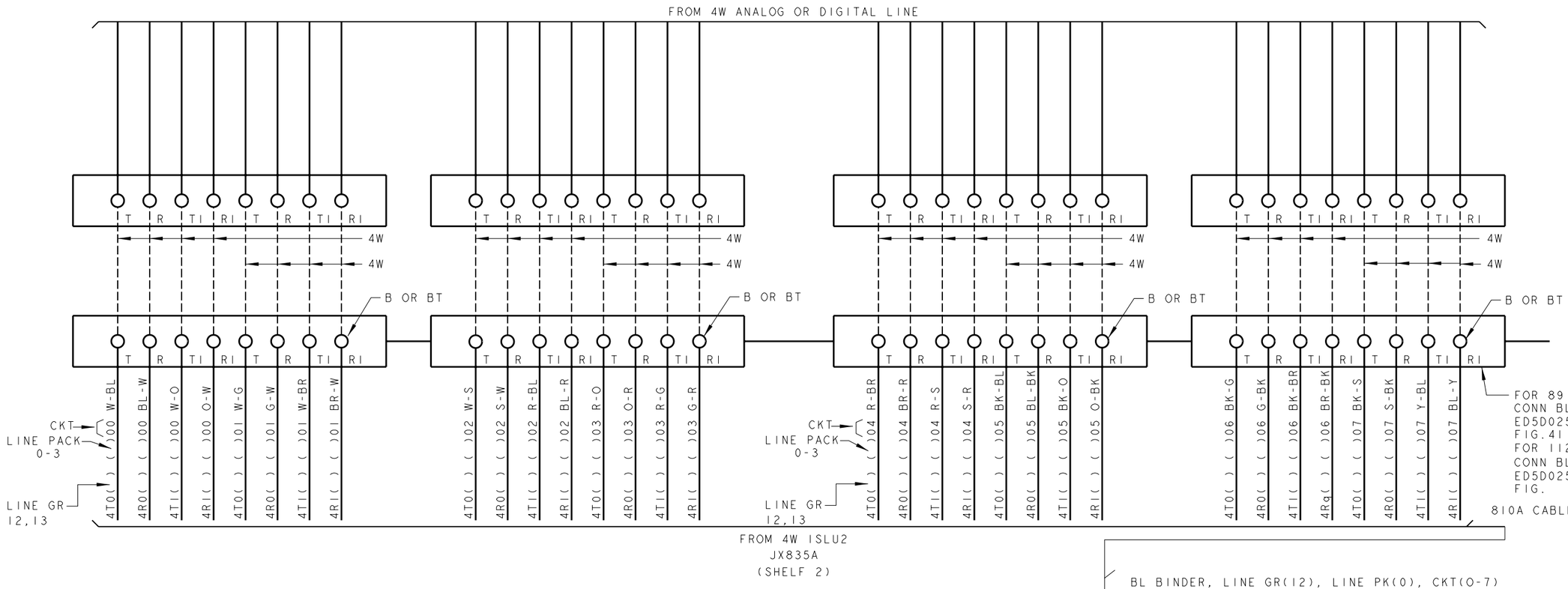
LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. B104

MODEL NAME

D

FIG.M CONT

4W (ISLU2 LINE GROUPS 12,13
LINE PACK 0-3)



BL BINDER, LINE GR(12), LINE PK(0), CKT(0-7)
O BINDER, LINE GR(12), LINE PK(1), CKT(0-7)
G BINDER, LINE GR(12), LINE PK(2), CKT(0-7)
BR BINDER, LINE GR(12), LINE PK(3), CKT(0-7)
S BINDER, LINE GR(13), LINE PK(0), CKT(0-7)
BL-W BINDER, LINE GR(13), LINE PK(1), CKT(0-7)
O-W BINDER, LINE GR(13), LINE PK(2), CKT(0-7)
G-W BINDER, LINE GR(13), LINE PK(3), CKT(0-7)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

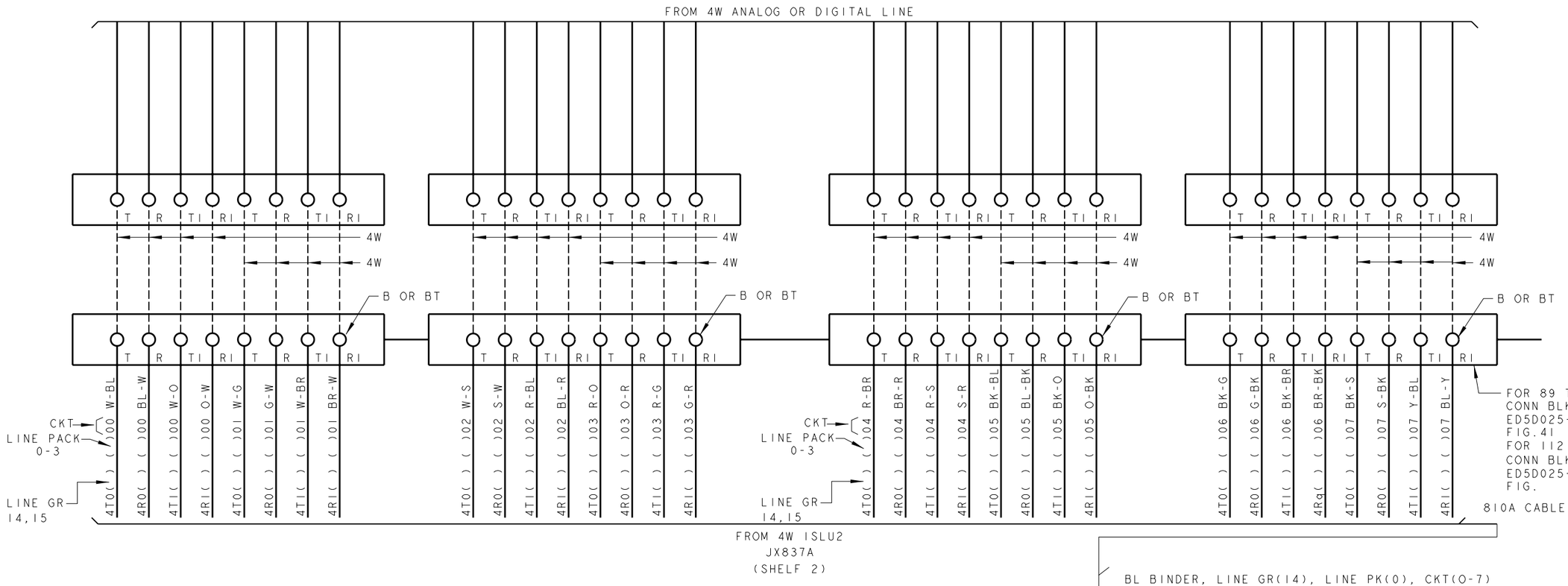
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B105

MODEL NAME

D

FIG.M CONT

4W (ISLU2 LINE GROUPS 14,15
LINE PACK 0-3)



BL BINDER, LINE GR(14), LINE PK(0), CKT(0-7)
O BINDER, LINE GR(14), LINE PK(1), CKT(0-7)
G BINDER, LINE GR(14), LINE PK(2), CKT(0-7)
BR BINDER, LINE GR(14), LINE PK(3), CKT(0-7)
S BINDER, LINE GR(15), LINE PK(0), CKT(0-7)
BL-W BINDER, LINE GR(15), LINE PK(1), CKT(0-7)
O-W BINDER, LINE GR(15), LINE PK(2), CKT(0-7)
G-W BINDER, LINE GR(15), LINE PK(3), CKT(0-7)

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B106

MODEL NAME

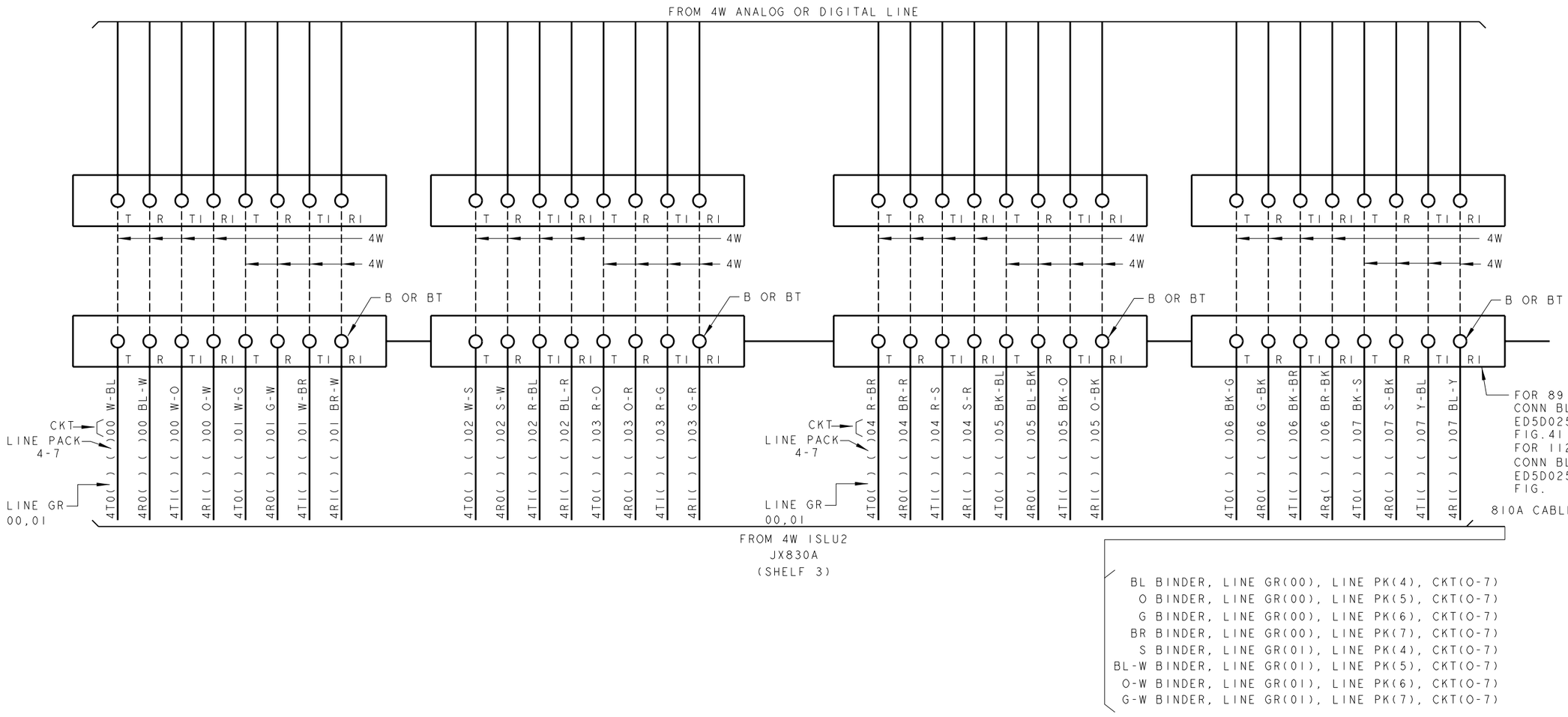
PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

D

FIG.M CONT

4W (ISLU2 LINE GROUPS 00,01
LINE PACK 4-7)



BL BINDER, LINE GR(00), LINE PK(4), CKT(0-7)
O BINDER, LINE GR(00), LINE PK(5), CKT(0-7)
G BINDER, LINE GR(00), LINE PK(6), CKT(0-7)
BR BINDER, LINE GR(00), LINE PK(7), CKT(0-7)
S BINDER, LINE GR(01), LINE PK(4), CKT(0-7)
BL-W BINDER, LINE GR(01), LINE PK(5), CKT(0-7)
O-W BINDER, LINE GR(01), LINE PK(6), CKT(0-7)
G-W BINDER, LINE GR(01), LINE PK(7), CKT(0-7)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

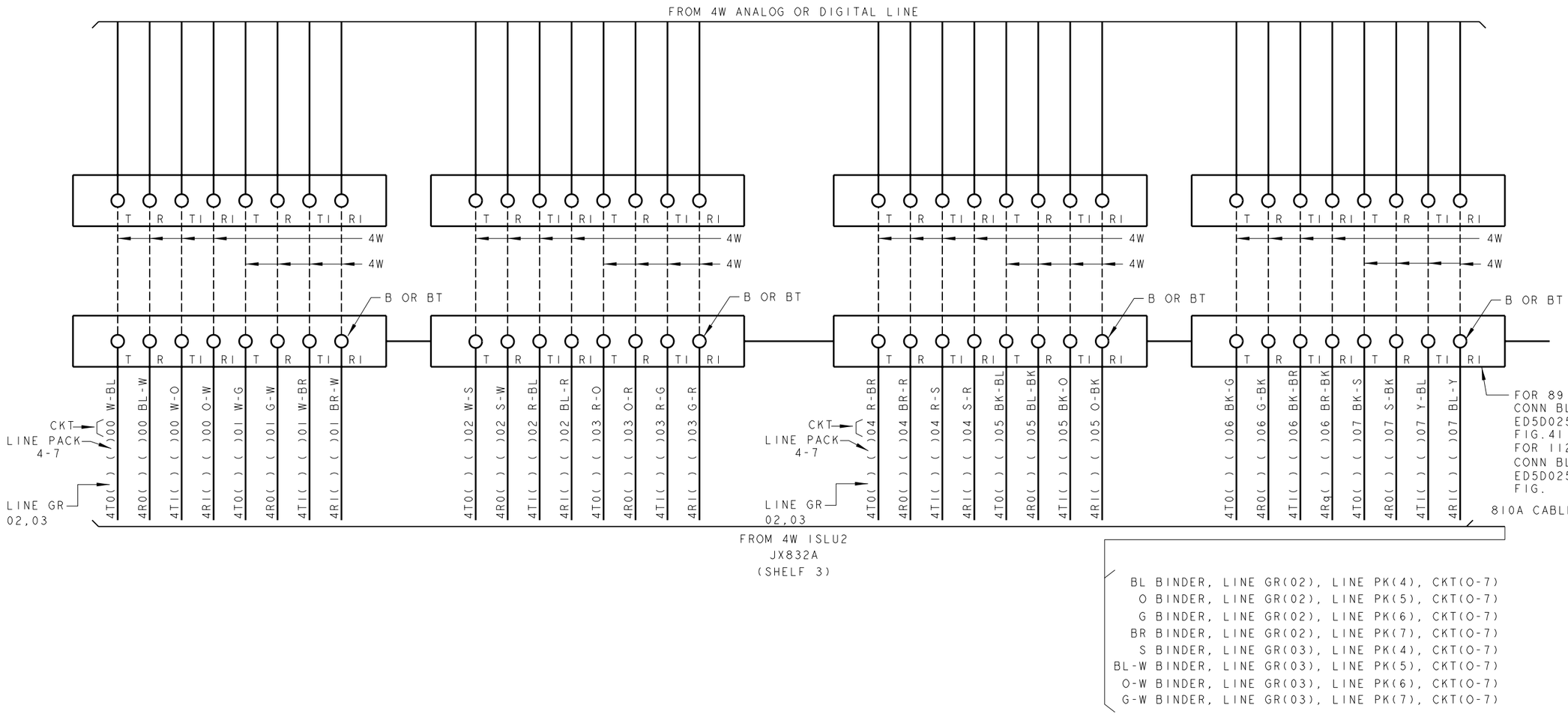
SHEET NO. B107

MODEL NAME

D

FIG.M CONT

4W (ISLU2 LINE GROUPS 02,03
LINE PACK 4-7)



BL BINDER, LINE GR(02), LINE PK(4), CKT(O-7)
O BINDER, LINE GR(02), LINE PK(5), CKT(O-7)
G BINDER, LINE GR(02), LINE PK(6), CKT(O-7)
BR BINDER, LINE GR(02), LINE PK(7), CKT(O-7)
S BINDER, LINE GR(03), LINE PK(4), CKT(O-7)
BL-W BINDER, LINE GR(03), LINE PK(5), CKT(O-7)
O-W BINDER, LINE GR(03), LINE PK(6), CKT(O-7)
G-W BINDER, LINE GR(03), LINE PK(7), CKT(O-7)

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B108

MODEL NAME

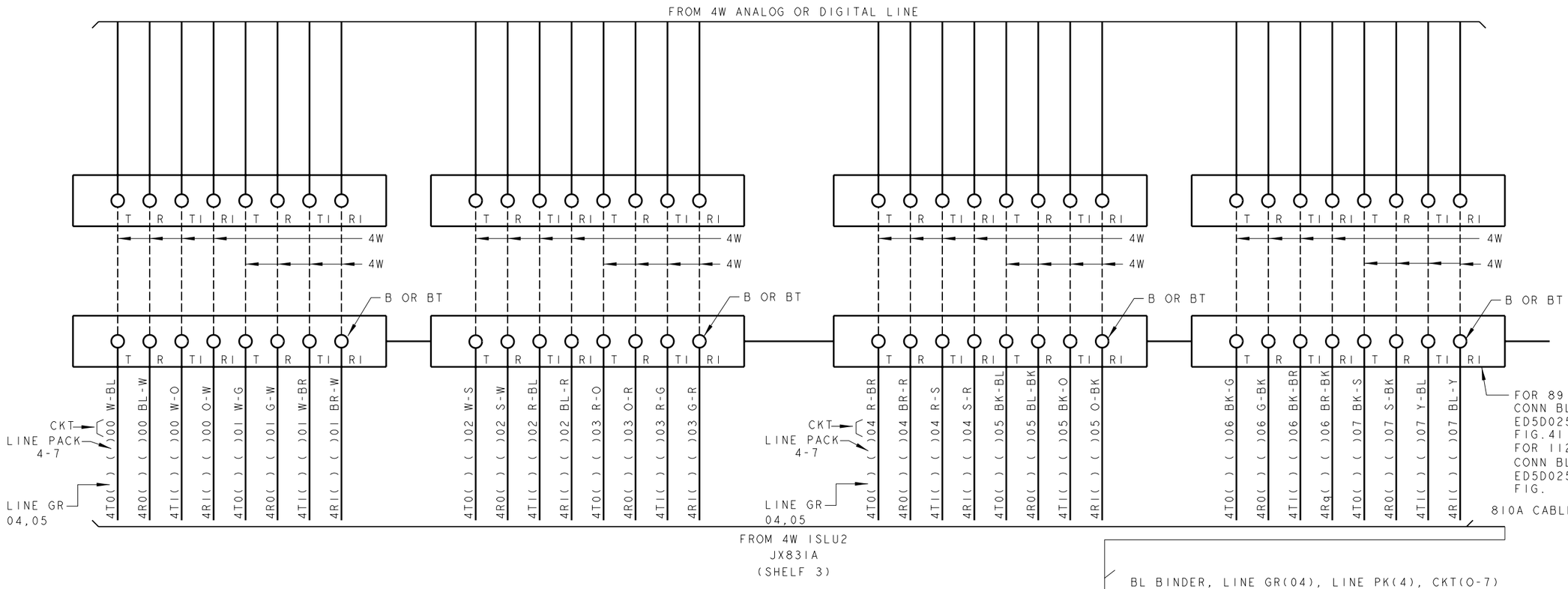
PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

D

FIG.M CONT

4W (ISLU2 LINE GROUPS 04,05
LINE PACK 4-7)



BL BINDER, LINE GR(04), LINE PK(4), CKT(O-7)
O BINDER, LINE GR(04), LINE PK(5), CKT(O-7)
G BINDER, LINE GR(04), LINE PK(6), CKT(O-7)
BR BINDER, LINE GR(04), LINE PK(7), CKT(O-7)
S BINDER, LINE GR(05), LINE PK(4), CKT(O-7)
BL-W BINDER, LINE GR(05), LINE PK(5), CKT(O-7)
O-W BINDER, LINE GR(05), LINE PK(6), CKT(O-7)
G-W BINDER, LINE GR(05), LINE PK(7), CKT(O-7)

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B109

MODEL NAME

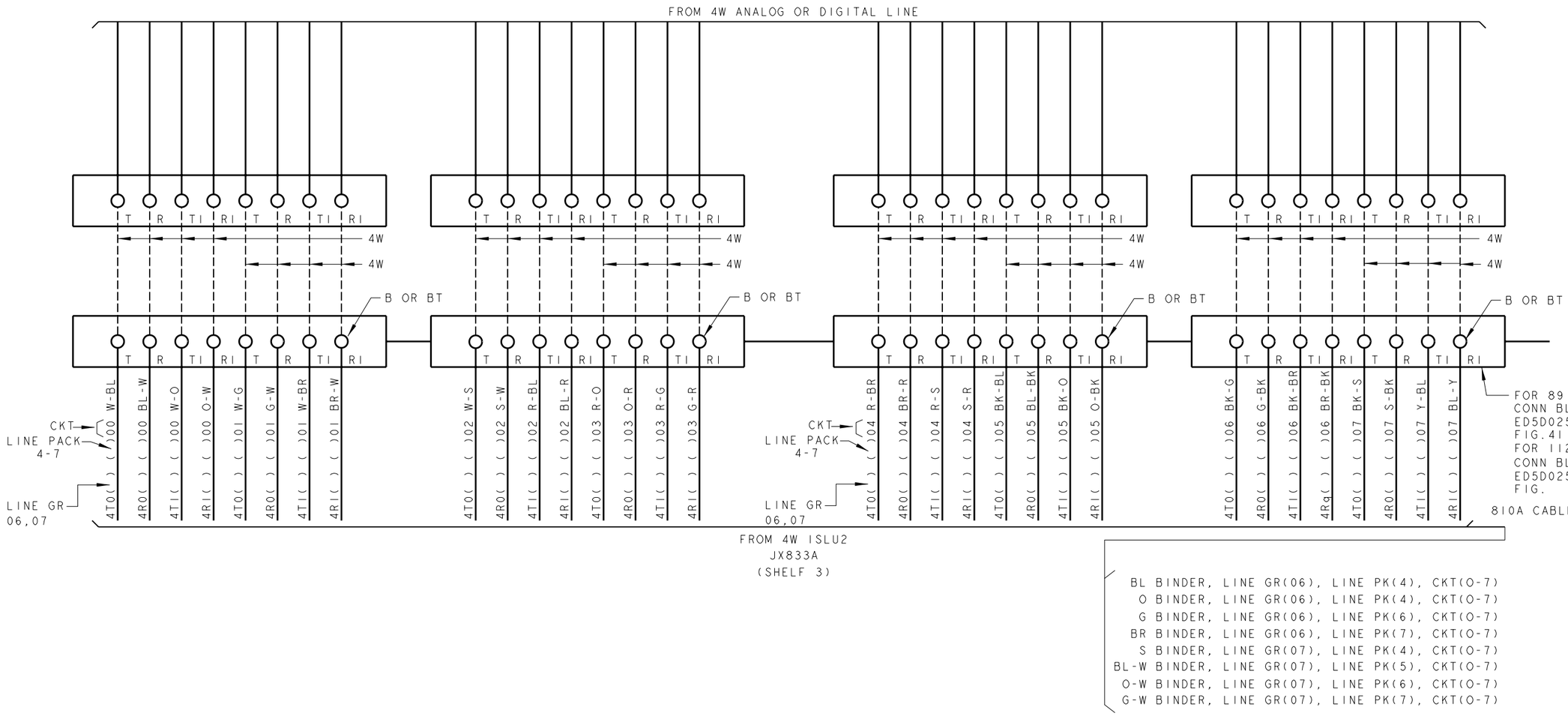
PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

D

FIG.M CONT

4W (ISLU2 LINE GROUPS 06,07
LINE PACK 4-7)



BL BINDER, LINE GR(06), LINE PK(4), CKT(O-7)
O BINDER, LINE GR(06), LINE PK(4), CKT(O-7)
G BINDER, LINE GR(06), LINE PK(6), CKT(O-7)
BR BINDER, LINE GR(06), LINE PK(7), CKT(O-7)
S BINDER, LINE GR(07), LINE PK(4), CKT(O-7)
BL-W BINDER, LINE GR(07), LINE PK(5), CKT(O-7)
O-W BINDER, LINE GR(07), LINE PK(6), CKT(O-7)
G-W BINDER, LINE GR(07), LINE PK(7), CKT(O-7)

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B110

MODEL NAME

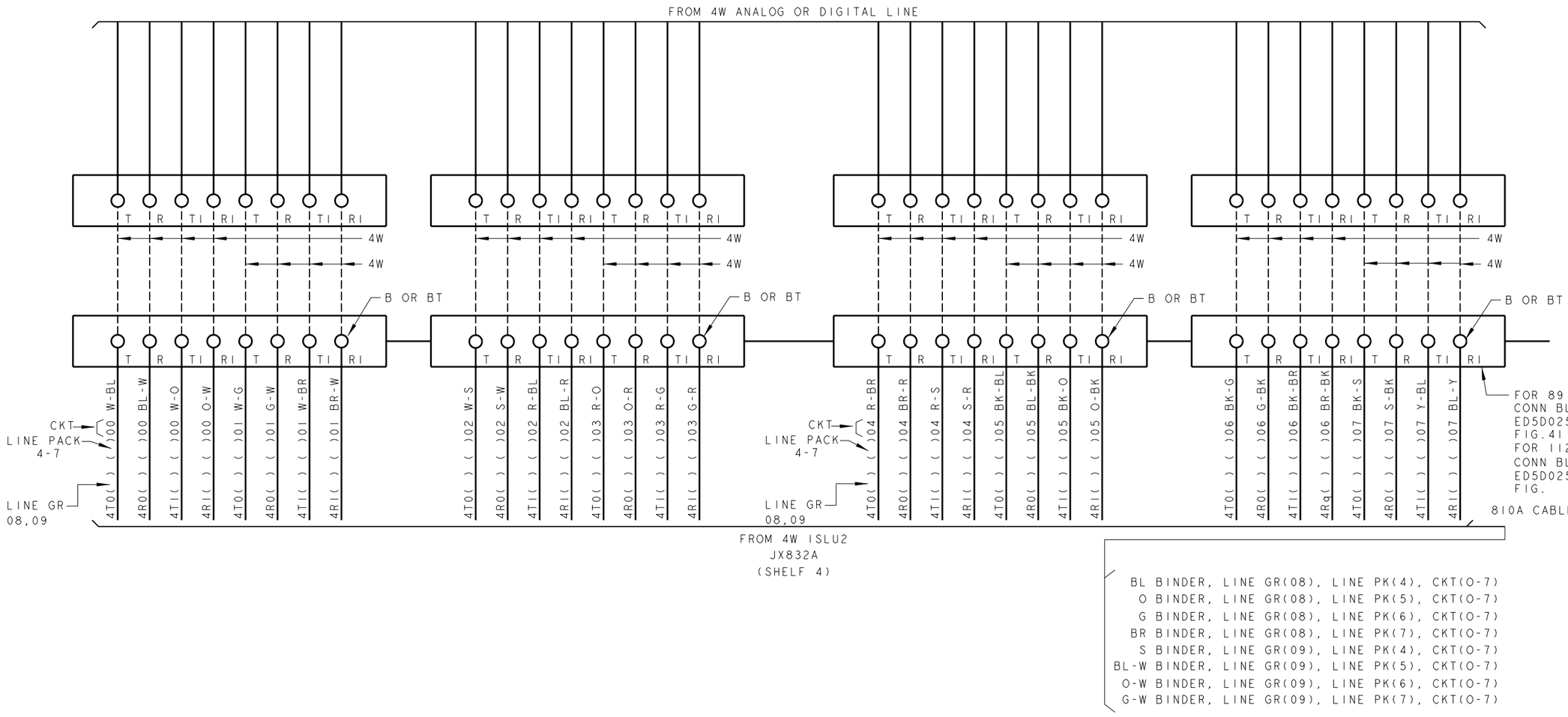
PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

D

FIG.M CONT

4W (ISLU2 LINE GROUPS 08,09
LINE PACK 4-7)



BL BINDER, LINE GR(08), LINE PK(4), CKT(O-7)
O BINDER, LINE GR(08), LINE PK(5), CKT(O-7)
G BINDER, LINE GR(08), LINE PK(6), CKT(O-7)
BR BINDER, LINE GR(08), LINE PK(7), CKT(O-7)
S BINDER, LINE GR(09), LINE PK(4), CKT(O-7)
BL-W BINDER, LINE GR(09), LINE PK(5), CKT(O-7)
O-W BINDER, LINE GR(09), LINE PK(6), CKT(O-7)
G-W BINDER, LINE GR(09), LINE PK(7), CKT(O-7)

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. B111

MODEL NAME

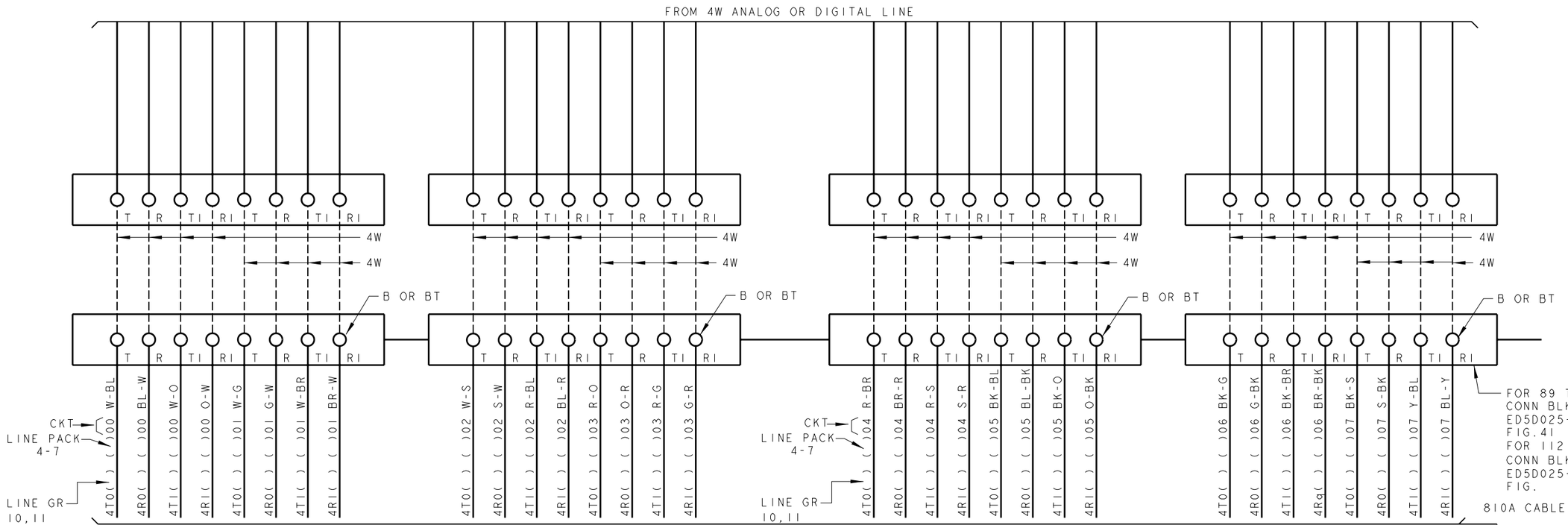
PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

D

FIG.M CONT

4W (ISLU2 LINE GROUPS 10,11
LINE PACK 4-7)



BL BINDER, LINE GR(10), LINE PK(4), CKT(0-7)
O BINDER, LINE GR(10), LINE PK(5), CKT(0-7)
G BINDER, LINE GR(10), LINE PK(6), CKT(0-7)
BR BINDER, LINE GR(10), LINE PK(7), CKT(0-7)
S BINDER, LINE GR(11), LINE PK(4), CKT(0-7)
BL-W BINDER, LINE GR(11), LINE PK(5), CKT(0-7)
O-W BINDER, LINE GR(11), LINE PK(6), CKT(0-7)
G-W BINDER, LINE GR(11), LINE PK(7), CKT(0-7)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

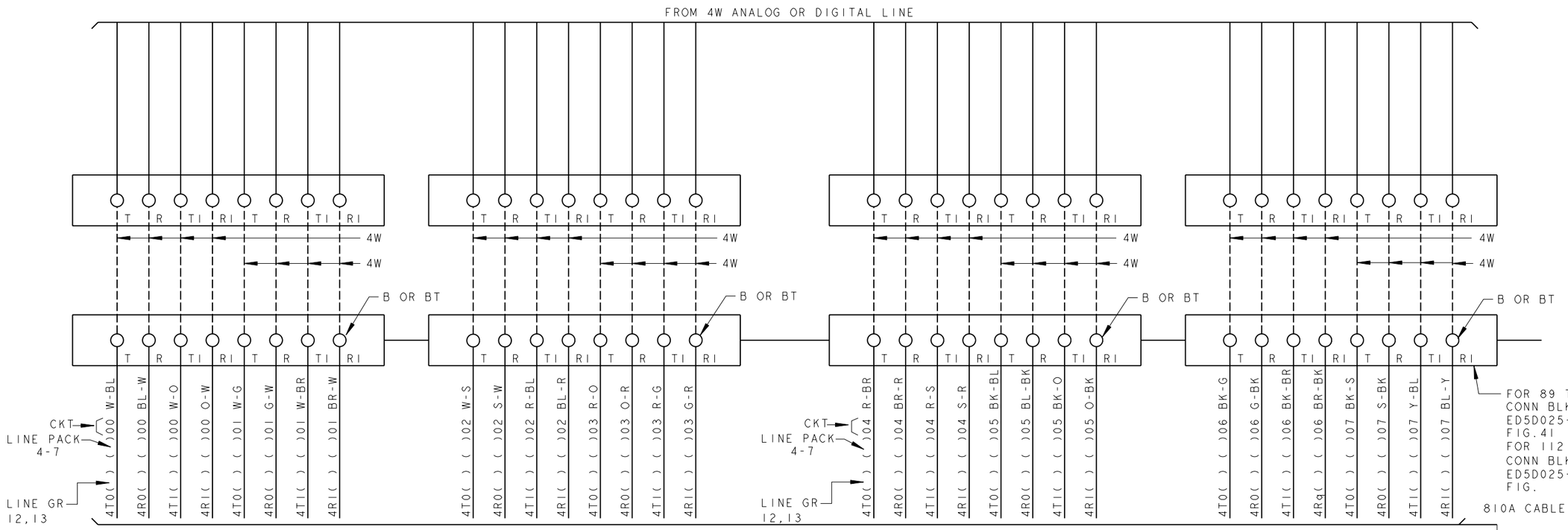
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B112

MODEL NAME

D

FIG.M CONT

4W (ISLU2 LINE GROUPS 12,13
LINE PACK 4-7)



BL BINDER, LINE GR(12), LINE PK(4), CKT(O-7)
O BINDER, LINE GR(12), LINE PK(5), CKT(O-7)
G BINDER, LINE GR(12), LINE PK(6), CKT(O-7)
BR BINDER, LINE GR(12), LINE PK(7), CKT(O-7)
S BINDER, LINE GR(13), LINE PK(4), CKT(O-7)
BL-W BINDER, LINE GR(13), LINE PK(5), CKT(O-7)
O-W BINDER, LINE GR(13), LINE PK(6), CKT(O-7)
G-W BINDER, LINE GR(13), LINE PK(7), CKT(O-7)

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 19

LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. B113

MODEL NAME

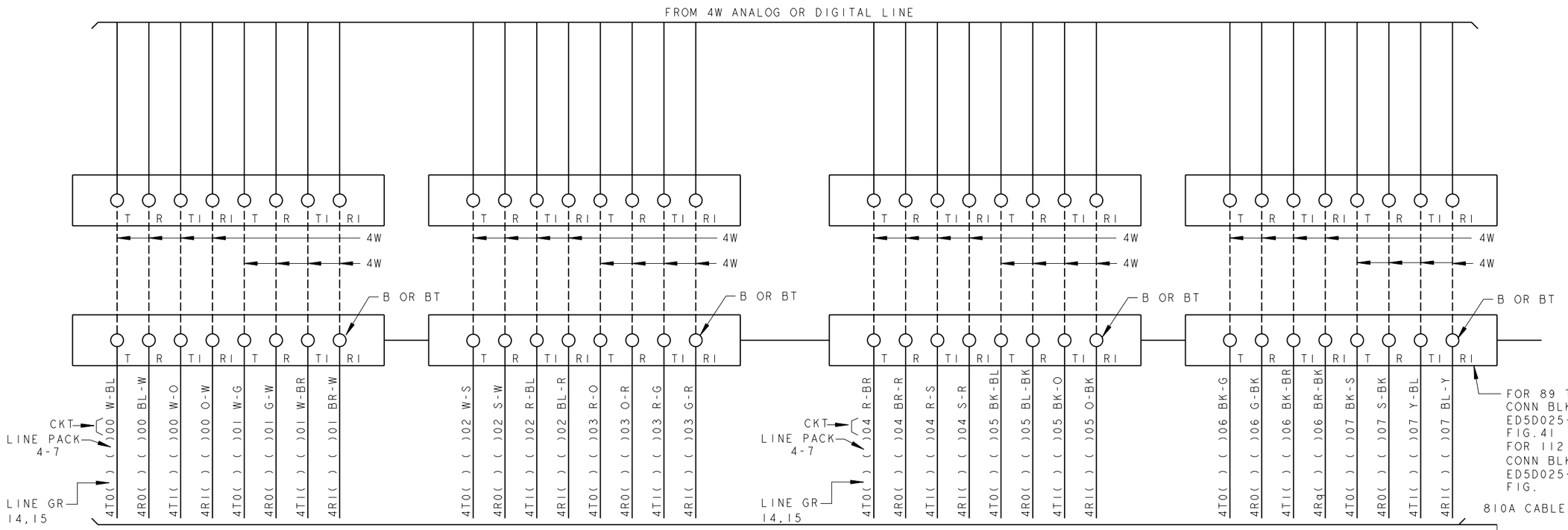
ED5D621-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.M CONT

4W (ISLU2 LINE GROUPS 14,15
LINE PACK 4-7)



BL BINDER, LINE GR(14), LINE PK(4), CKT(O-7)
O BINDER, LINE GR(14), LINE PK(5), CKT(O-7)
G BINDER, LINE GR(14), LINE PK(6), CKT(O-7)
BR BINDER, LINE GR(14), LINE PK(7), CKT(O-7)
S BINDER, LINE GR(15), LINE PK(4), CKT(O-7)
BL-W BINDER, LINE GR(15), LINE PK(5), CKT(O-7)
O-W BINDER, LINE GR(15), LINE PK(6), CKT(O-7)
G-W BINDER, LINE GR(15), LINE PK(7), CKT(O-7)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

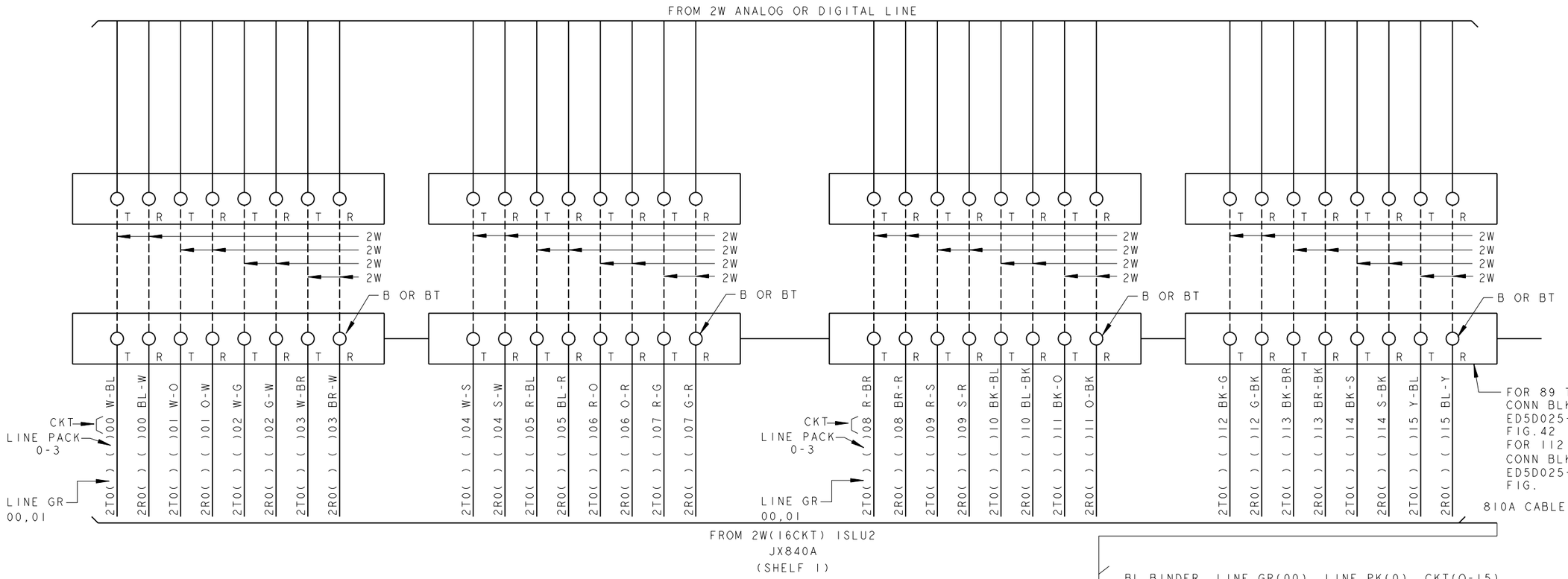
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
Ⓟ	DWG SIZE C2	ISSUE 19
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B114

MODEL NAME

D

FIG. N

2W(16 CKT) ISLU2 LINE GROUPS 00,01
LINE PACK 0-3



BL BINDER, LINE GR(00), LINE PK(0), CKT(0-15)
O BINDER, LINE GR(00), LINE PK(1), CKT(0-15)
G BINDER, LINE GR(00), LINE PK(2), CKT(0-15)
BR BINDER, LINE GR(00), LINE PK(3), CKT(0-15)
S BINDER, LINE GR(01), LINE PK(0), CKT(0-15)
BL-W BINDER, LINE GR(01), LINE PK(1), CKT(0-15)
O-W BINDER, LINE GR(01), LINE PK(2), CKT(0-15)
G-W BINDER, LINE GR(01), LINE PK(3), CKT(0-15)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 19

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B115

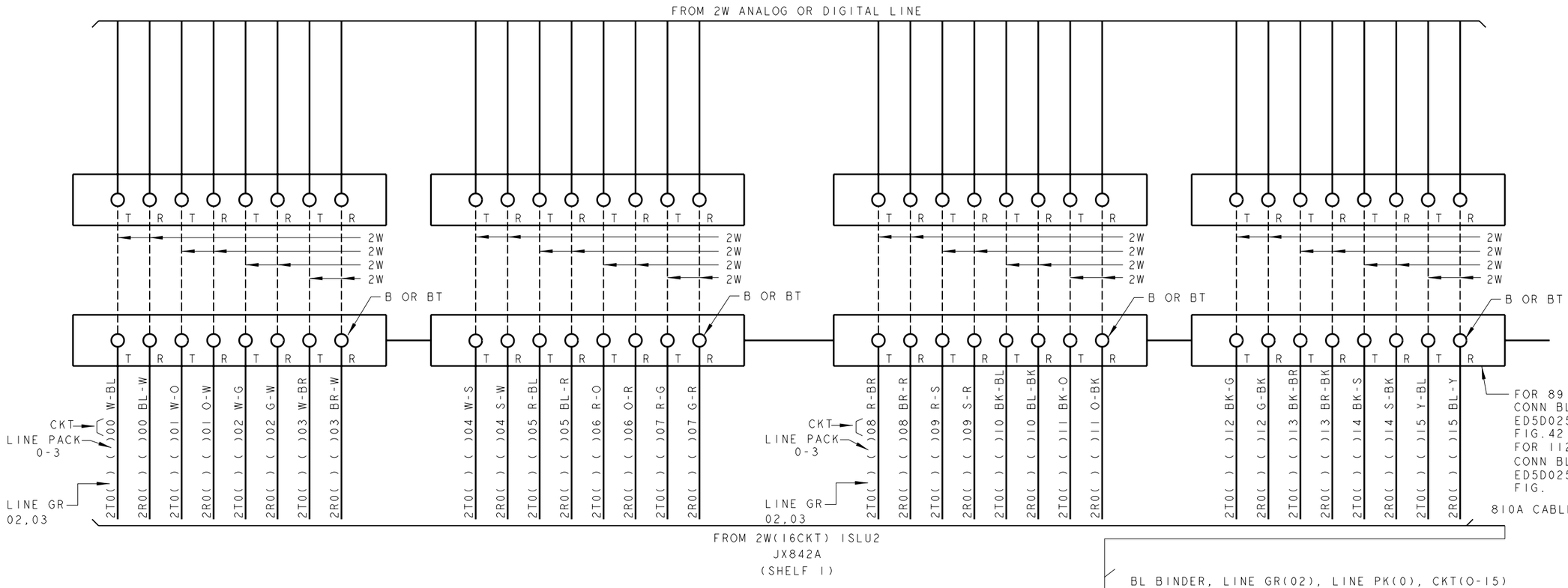
MODEL NAME

D

FIG.N CON'T

2W(16 CKT) ISLU2 LINE GROUPS 02,03

LINE PACK 0-3



BL BINDER, LINE GR(02), LINE PK(0), CKT(0-15)
O BINDER, LINE GR(02), LINE PK(1), CKT(0-15)
G BINDER, LINE GR(02), LINE PK(2), CKT(0-15)
BR BINDER, LINE GR(02), LINE PK(3), CKT(0-15)
S BINDER, LINE GR(03), LINE PK(0), CKT(0-15)
BL-W BINDER, LINE GR(03), LINE PK(1), CKT(0-15)
O-W BINDER, LINE GR(03), LINE PK(2), CKT(0-15)
G-W BINDER, LINE GR(03), LINE PK(3), CKT(0-15)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B116

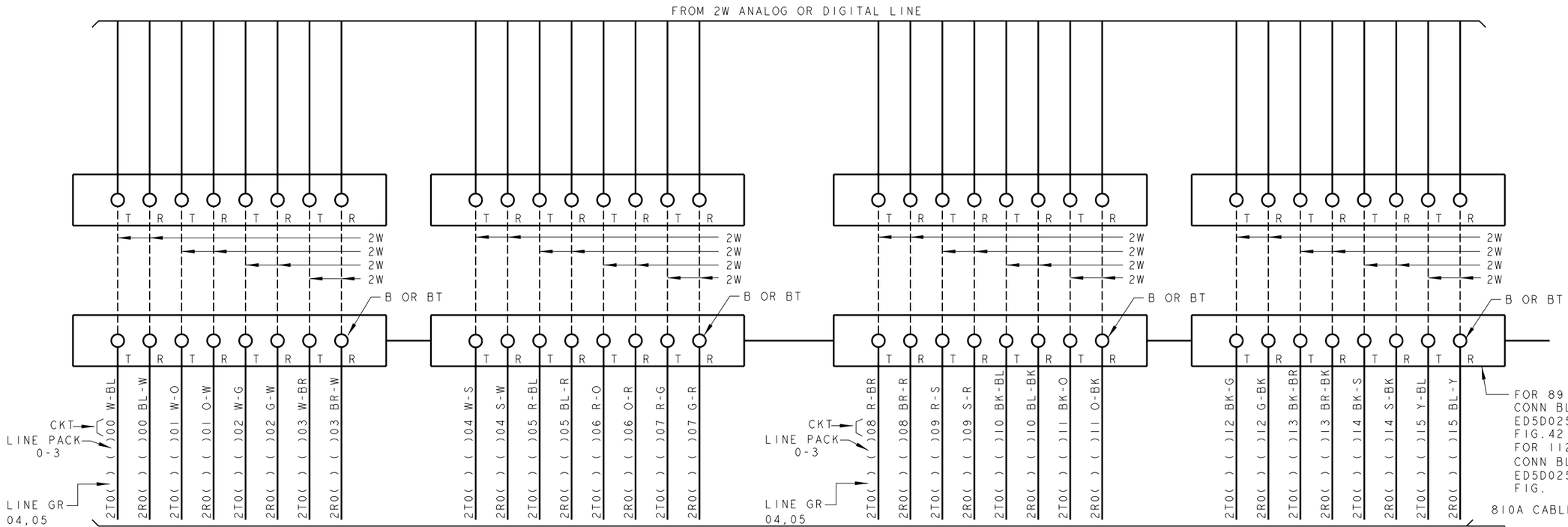
MODEL NAME

D

FIG.N CON'T

2W(16 CKT) ISLU2 LINE GROUPS 04,05

LINE PACK 0-3



BL BINDER, LINE GR(04), LINE PK(0), CKT(0-15)
O BINDER, LINE GR(04), LINE PK(1), CKT(0-15)
G BINDER, LINE GR(04), LINE PK(2), CKT(0-15)
BR BINDER, LINE GR(04), LINE PK(3), CKT(0-15)
S BINDER, LINE GR(05), LINE PK(0), CKT(0-15)
BL-W BINDER, LINE GR(05), LINE PK(1), CKT(0-15)
O-W BINDER, LINE GR(05), LINE PK(2), CKT(0-15)
G-W BINDER, LINE GR(05), LINE PK(3), CKT(0-15)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B117

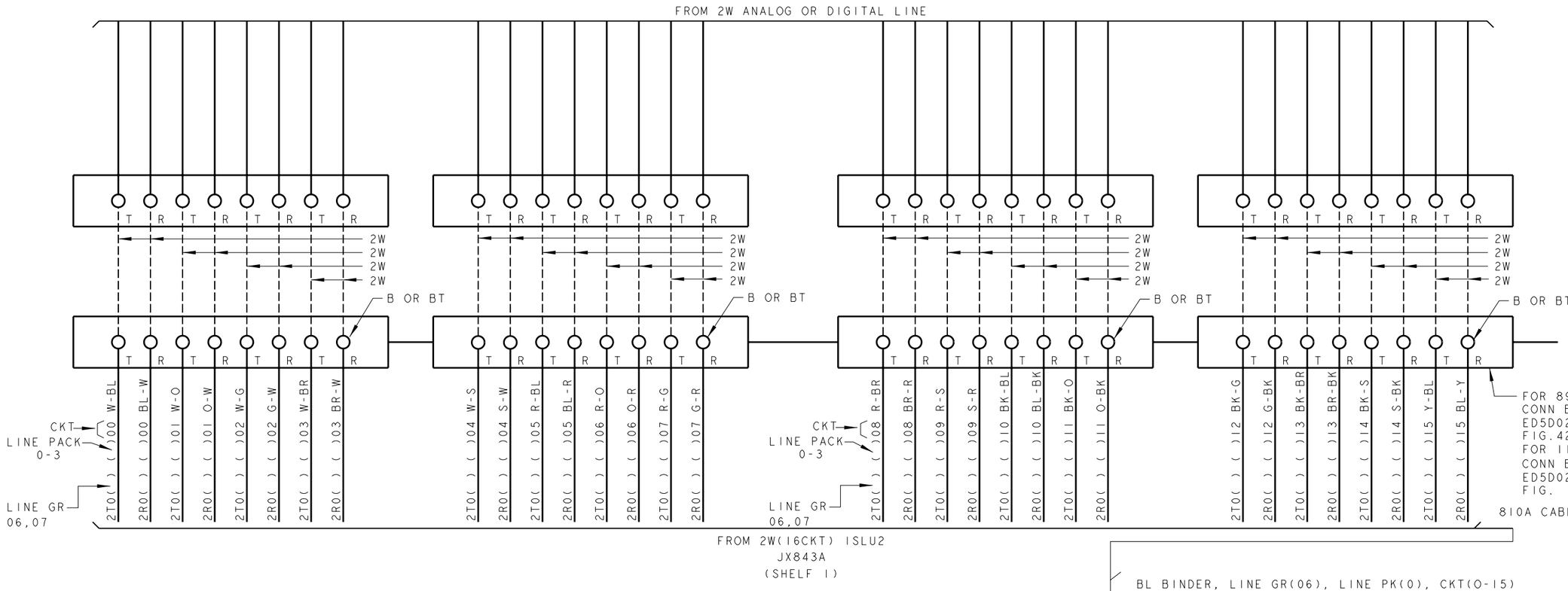
MODEL NAME

D

FIG.N CON'T

2W(16 CKT) ISLU2 LINE GROUPS 06,07

LINE PACK 0-3



BL BINDER, LINE GR(06), LINE PK(0), CKT(0-15)
O BINDER, LINE GR(06), LINE PK(1), CKT(0-15)
G BINDER, LINE GR(06), LINE PK(2), CKT(0-15)
BR BINDER, LINE GR(06), LINE PK(3), CKT(0-15)
S BINDER, LINE GR(07), LINE PK(0), CKT(0-15)
BL-W BINDER, LINE GR(07), LINE PK(1), CKT(0-15)
O-W BINDER, LINE GR(07), LINE PK(2), CKT(0-15)
G-W BINDER, LINE GR(07), LINE PK(3), CKT(0-15)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B118

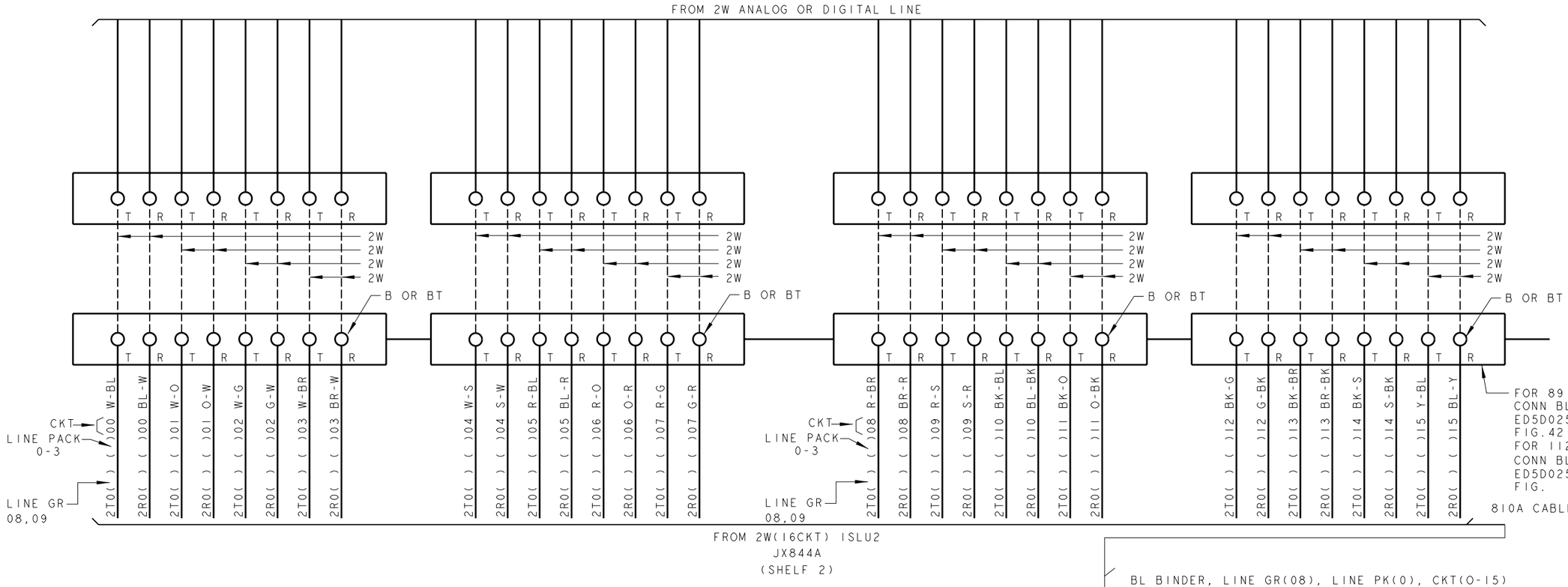
MODEL NAME

D

FIG. N CON'T

2W(16 CKT) ISLU2 LINE GROUPS 08,09

LINE PACK 0-3



BL BINDER, LINE GR(08), LINE PK(0), CKT(0-15)
O BINDER, LINE GR(08), LINE PK(1), CKT(0-15)
G BINDER, LINE GR(08), LINE PK(2), CKT(0-15)
BR BINDER, LINE GR(08), LINE PK(3), CKT(0-15)
S BINDER, LINE GR(09), LINE PK(0), CKT(0-15)
BL-W BINDER, LINE GR(09), LINE PK(1), CKT(0-15)
O-W BINDER, LINE GR(09), LINE PK(2), CKT(0-15)
G-W BINDER, LINE GR(09), LINE PK(3), CKT(0-15)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B119

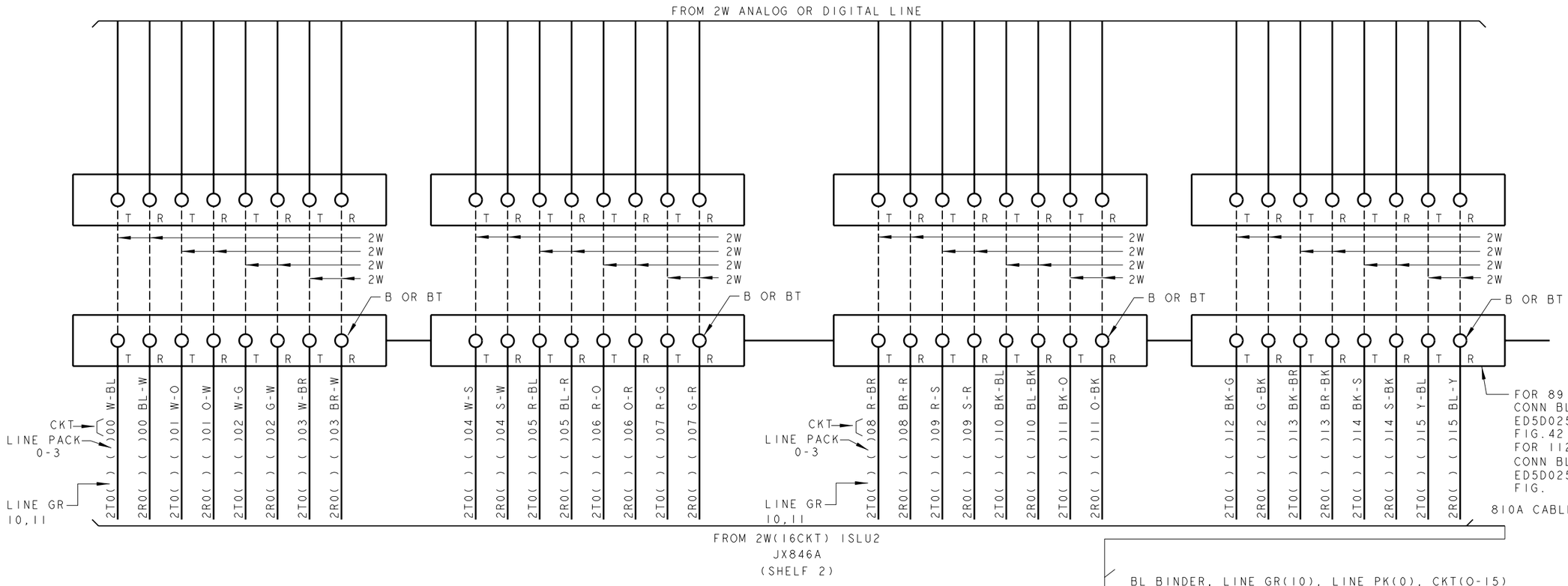
MODEL NAME

D

FIG. N CON'T

2W(16 CKT) ISLU2 LINE GROUPS 10,11

LINE PACK 0-3



BL BINDER, LINE GR(10), LINE PK(0), CKT(0-15)
O BINDER, LINE GR(10), LINE PK(1), CKT(0-15)
G BINDER, LINE GR(10), LINE PK(2), CKT(0-15)
BR BINDER, LINE GR(10), LINE PK(3), CKT(0-15)
S BINDER, LINE GR(11), LINE PK(0), CKT(0-15)
BL-W BINDER, LINE GR(11), LINE PK(1), CKT(0-15)
O-W BINDER, LINE GR(11), LINE PK(2), CKT(0-15)
G-W BINDER, LINE GR(11), LINE PK(3), CKT(0-15)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B120

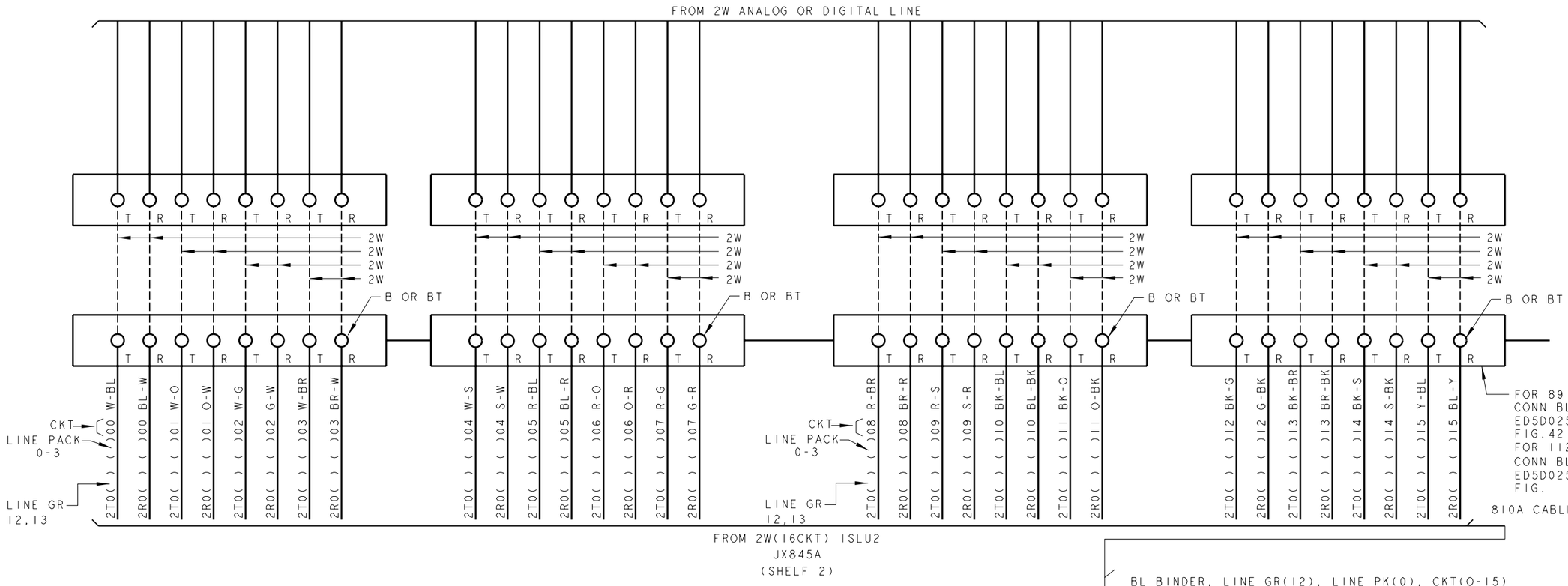
MODEL NAME

D

FIG. N CON'T

2W(16 CKT) ISLU2 LINE GROUPS 12,13

LINE PACK 0-3



BL BINDER, LINE GR(12), LINE PK(0), CKT(0-15)
O BINDER, LINE GR(12), LINE PK(1), CKT(0-15)
G BINDER, LINE GR(12), LINE PK(2), CKT(0-15)
BR BINDER, LINE GR(12), LINE PK(3), CKT(0-15)
S BINDER, LINE GR(13), LINE PK(0), CKT(0-15)
BL-W BINDER, LINE GR(13), LINE PK(1), CKT(0-15)
O-W BINDER, LINE GR(13), LINE PK(2), CKT(0-15)
G-W BINDER, LINE GR(13), LINE PK(3), CKT(0-15)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B121

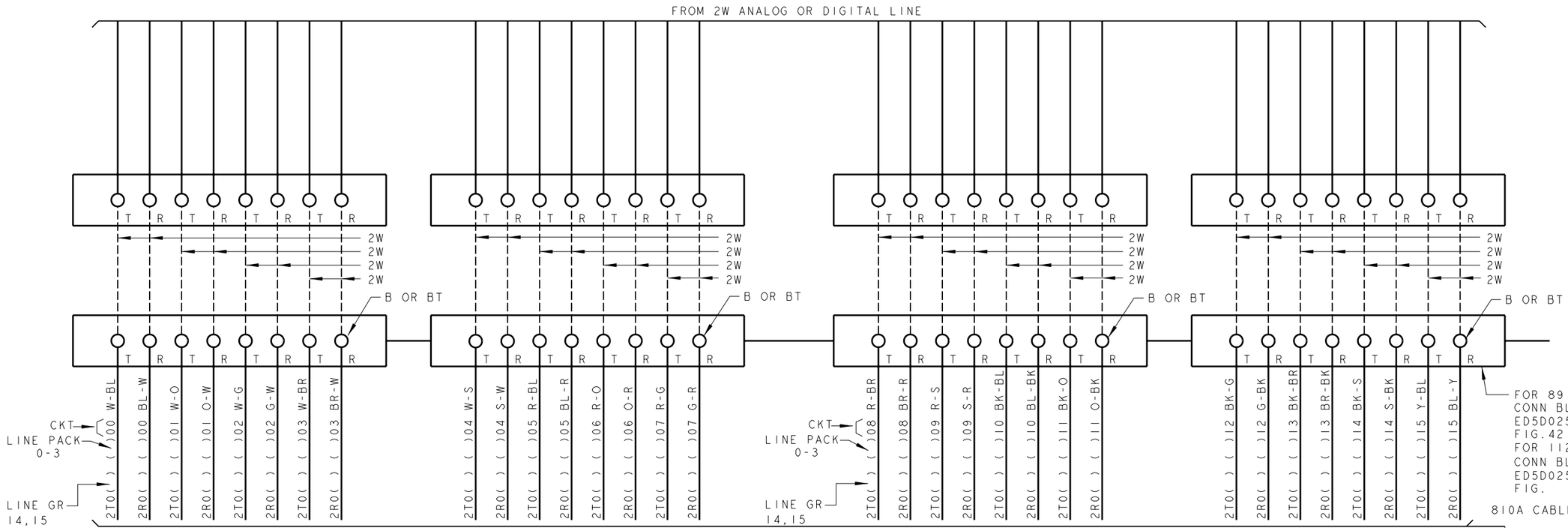
MODEL NAME

D

FIG. N CON'T

2W(16 CKT) ISLU2 LINE GROUPS 14,15

LINE PACK 0-3



BL BINDER, LINE GR(14), LINE PK(0), CKT(0-15)
O BINDER, LINE GR(14), LINE PK(1), CKT(0-15)
G BINDER, LINE GR(14), LINE PK(2), CKT(0-15)
BR BINDER, LINE GR(14), LINE PK(3), CKT(0-15)
S BINDER, LINE GR(15), LINE PK(0), CKT(0-15)
BL-W BINDER, LINE GR(15), LINE PK(1), CKT(0-15)
O-W BINDER, LINE GR(15), LINE PK(2), CKT(0-15)
G-W BINDER, LINE GR(15), LINE PK(3), CKT(0-15)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B122

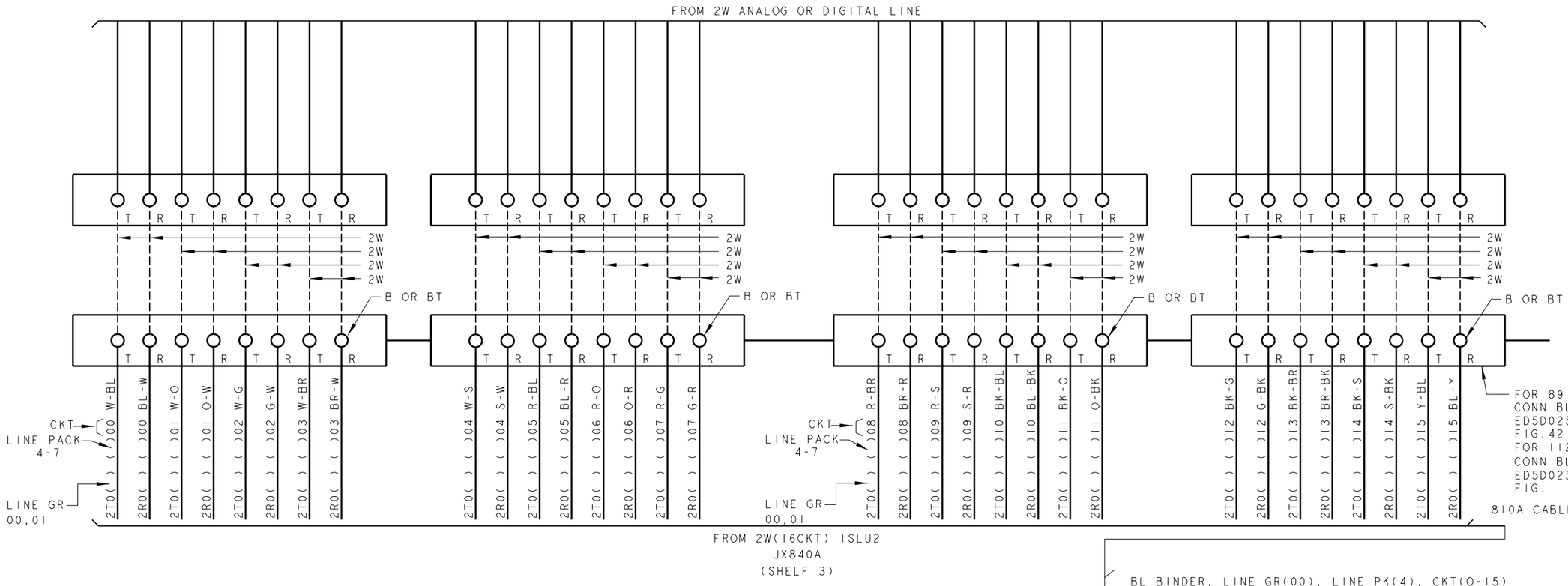
MODEL NAME

D

FIG. N CON'T

2W(16 CKT) ISLU2 LINE GROUPS 00,01

LINE PACK 4-7



BL BINDER, LINE GR(00), LINE PK(4), CKT(0-15)
O BINDER, LINE GR(00), LINE PK(5), CKT(0-15)
G BINDER, LINE GR(00), LINE PK(6), CKT(0-15)
BR BINDER, LINE GR(00), LINE PK(7), CKT(0-15)
S BINDER, LINE GR(01), LINE PK(4), CKT(0-15)
BL-W BINDER, LINE GR(01), LINE PK(5), CKT(0-15)
O-W BINDER, LINE GR(01), LINE PK(6), CKT(0-15)
G-W BINDER, LINE GR(01), LINE PK(7), CKT(0-15)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B123

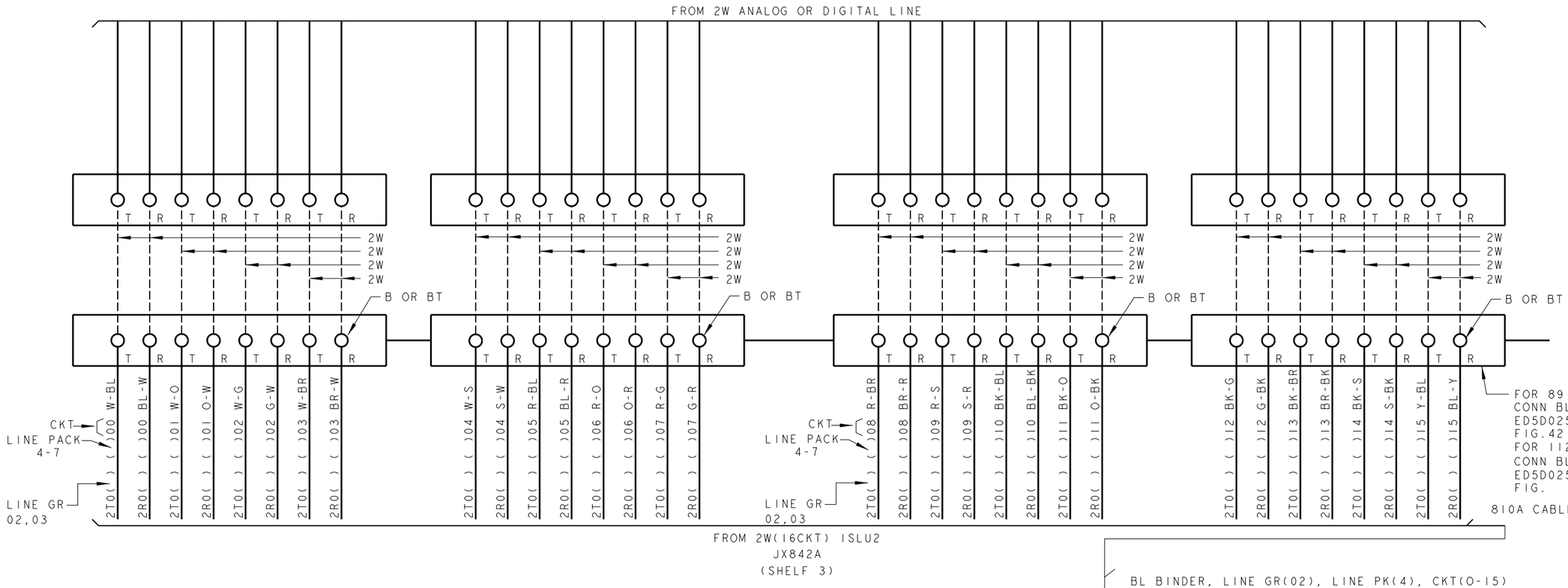
MODEL NAME

D

FIG. N CON'T

2W(16 CKT) ISLU2 LINE GROUPS 02,03

LINE PACK 4-7



BL BINDER, LINE GR(02), LINE PK(4), CKT(0-15)
O BINDER, LINE GR(02), LINE PK(5), CKT(0-15)
G BINDER, LINE GR(02), LINE PK(6), CKT(0-15)
BR BINDER, LINE GR(02), LINE PK(7), CKT(0-15)
S BINDER, LINE GR(03), LINE PK(4), CKT(0-15)
BL-W BINDER, LINE GR(03), LINE PK(5), CKT(0-15)
O-W BINDER, LINE GR(03), LINE PK(6), CKT(0-15)
G-W BINDER, LINE GR(03), LINE PK(7), CKT(0-15)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B124

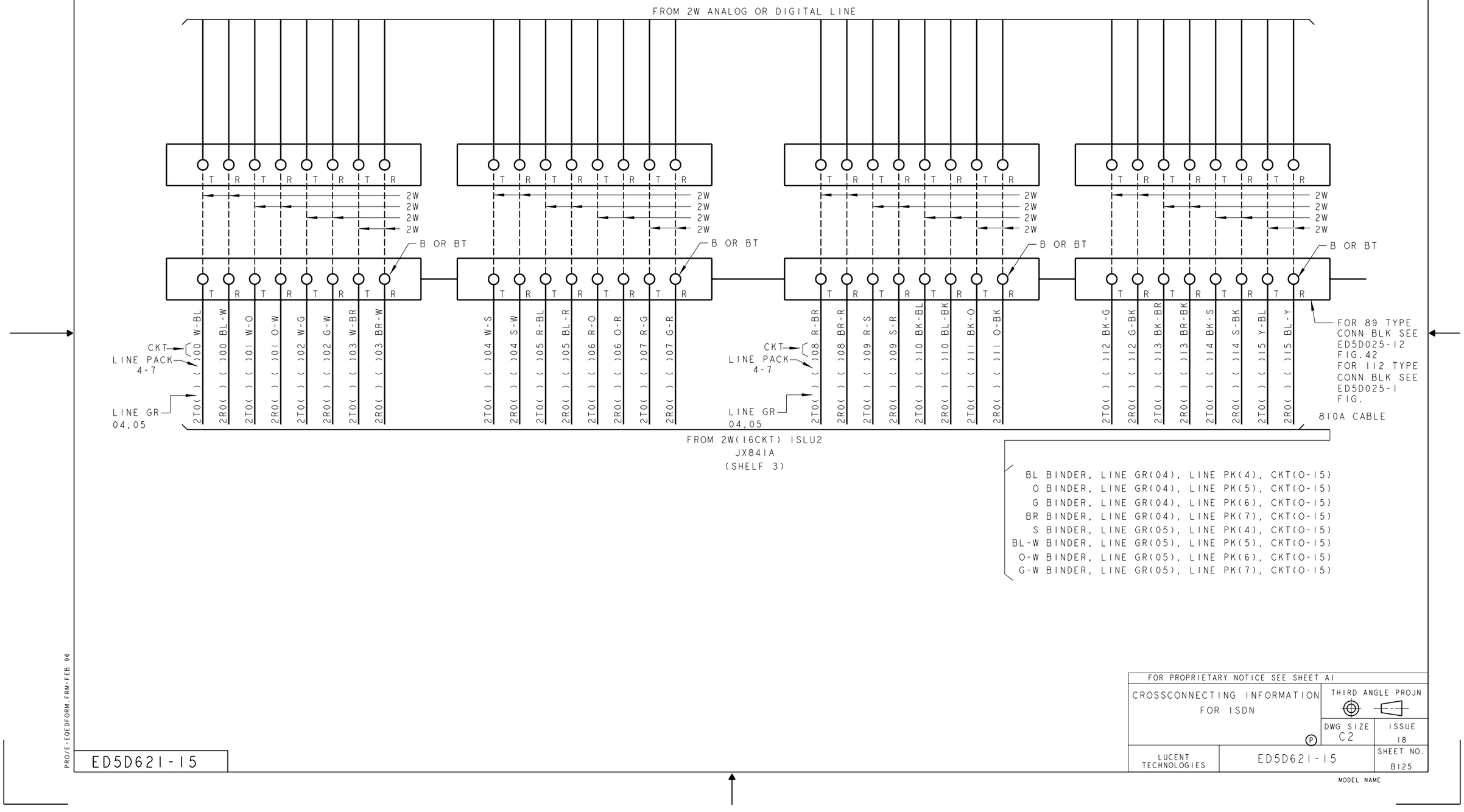
MODEL NAME

D

FIG. N CON'T

2W(16 CKT) ISLU2 LINE GROUPS 04,05

LINE PACK 4-7



BL BINDER, LINE GR(04), LINE PK(4), CKT(0-15)
O BINDER, LINE GR(04), LINE PK(5), CKT(0-15)
G BINDER, LINE GR(04), LINE PK(6), CKT(0-15)
BR BINDER, LINE GR(04), LINE PK(7), CKT(0-15)
S BINDER, LINE GR(05), LINE PK(4), CKT(0-15)
BL-W BINDER, LINE GR(05), LINE PK(5), CKT(0-15)
O-W BINDER, LINE GR(05), LINE PK(6), CKT(0-15)
G-W BINDER, LINE GR(05), LINE PK(7), CKT(0-15)

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B125

MODEL NAME

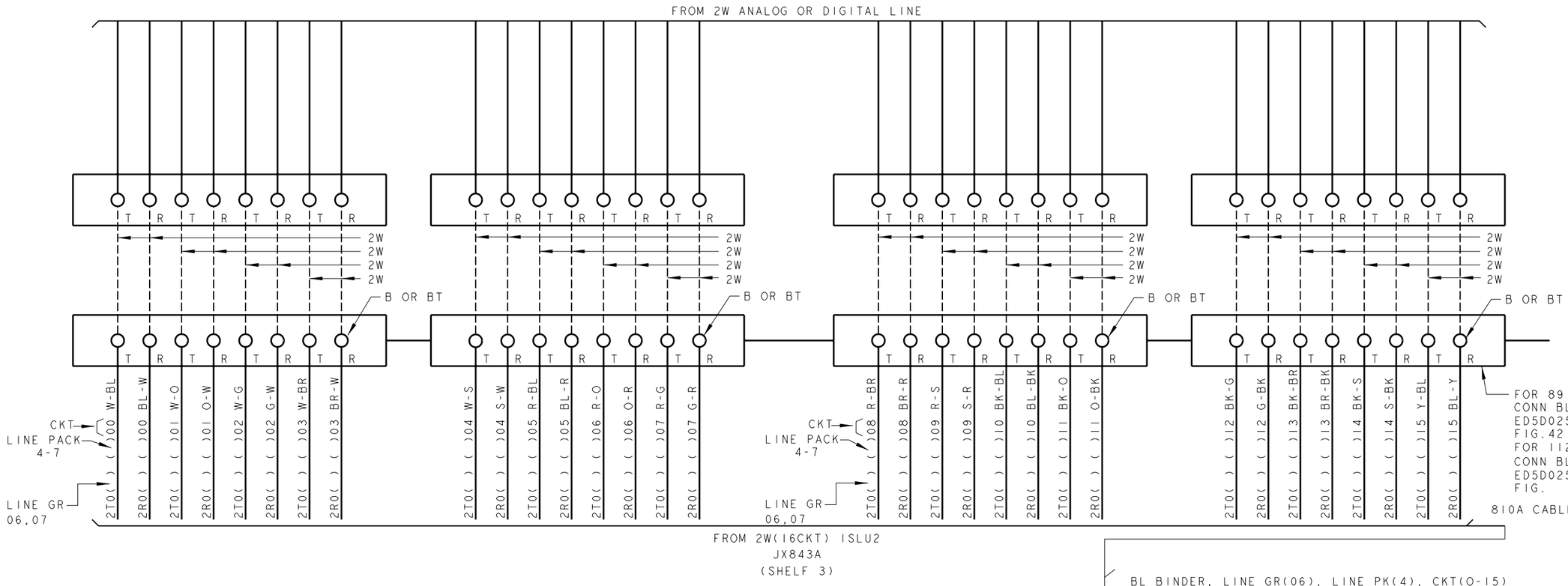
PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.N CON'T

2W(16 CKT) ISLU2 LINE GROUPS 06,07

LINE PACK 4-7



BL BINDER, LINE GR(06), LINE PK(4), CKT(0-15)
O BINDER, LINE GR(06), LINE PK(5), CKT(0-15)
G BINDER, LINE GR(06), LINE PK(6), CKT(0-15)
BR BINDER, LINE GR(06), LINE PK(7), CKT(0-15)
S BINDER, LINE GR(07), LINE PK(4), CKT(0-15)
BL-W BINDER, LINE GR(07), LINE PK(5), CKT(0-15)
O-W BINDER, LINE GR(07), LINE PK(6), CKT(0-15)
G-W BINDER, LINE GR(07), LINE PK(7), CKT(0-15)

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE	ISSUE
C2	18

LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO.
		B126

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

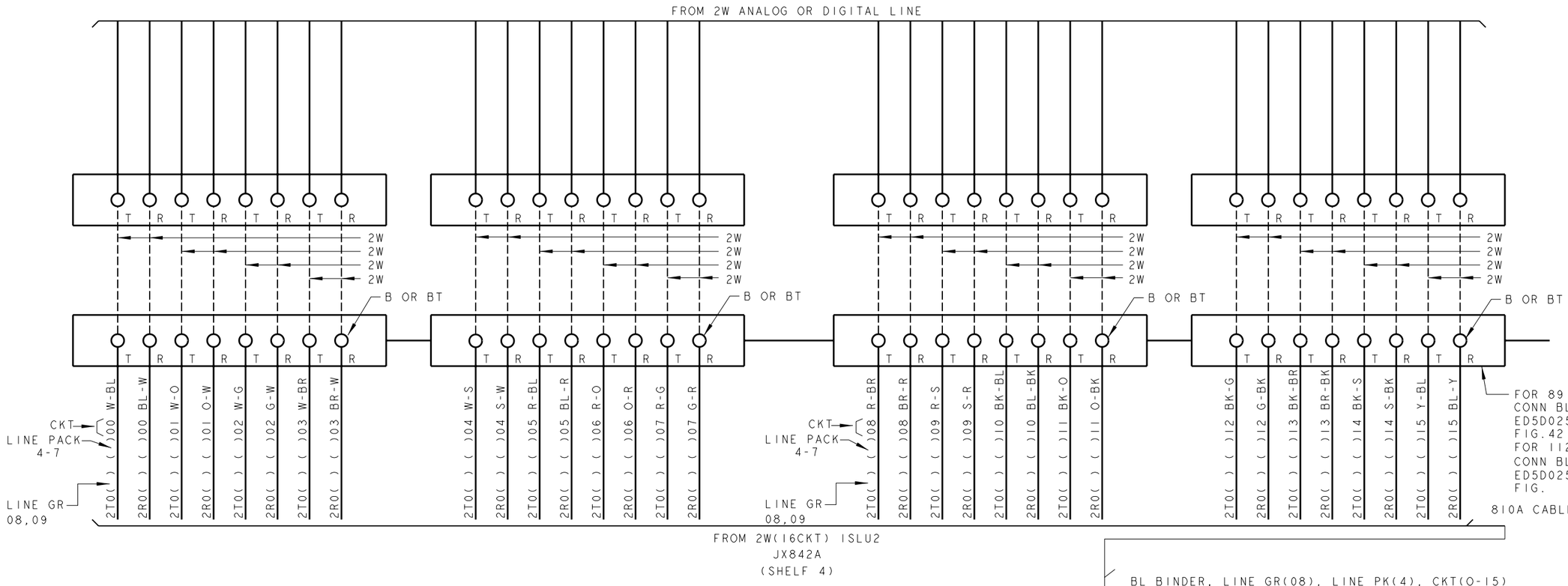
ED5D621-15

D

FIG.N CON'T

2W(16 CKT) ISLU2 LINE GROUPS 08.09

LINE PACK 4-7



BL BINDER, LINE GR(08), LINE PK(4), CKT(0-15)
O BINDER, LINE GR(08), LINE PK(5), CKT(0-15)
G BINDER, LINE GR(08), LINE PK(6), CKT(0-15)
BR BINDER, LINE GR(08), LINE PK(7), CKT(0-15)
S BINDER, LINE GR(09), LINE PK(4), CKT(0-15)
BL-W BINDER, LINE GR(09), LINE PK(5), CKT(0-15)
O-W BINDER, LINE GR(09), LINE PK(6), CKT(0-15)
G-W BINDER, LINE GR(09), LINE PK(7), CKT(0-15)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B127

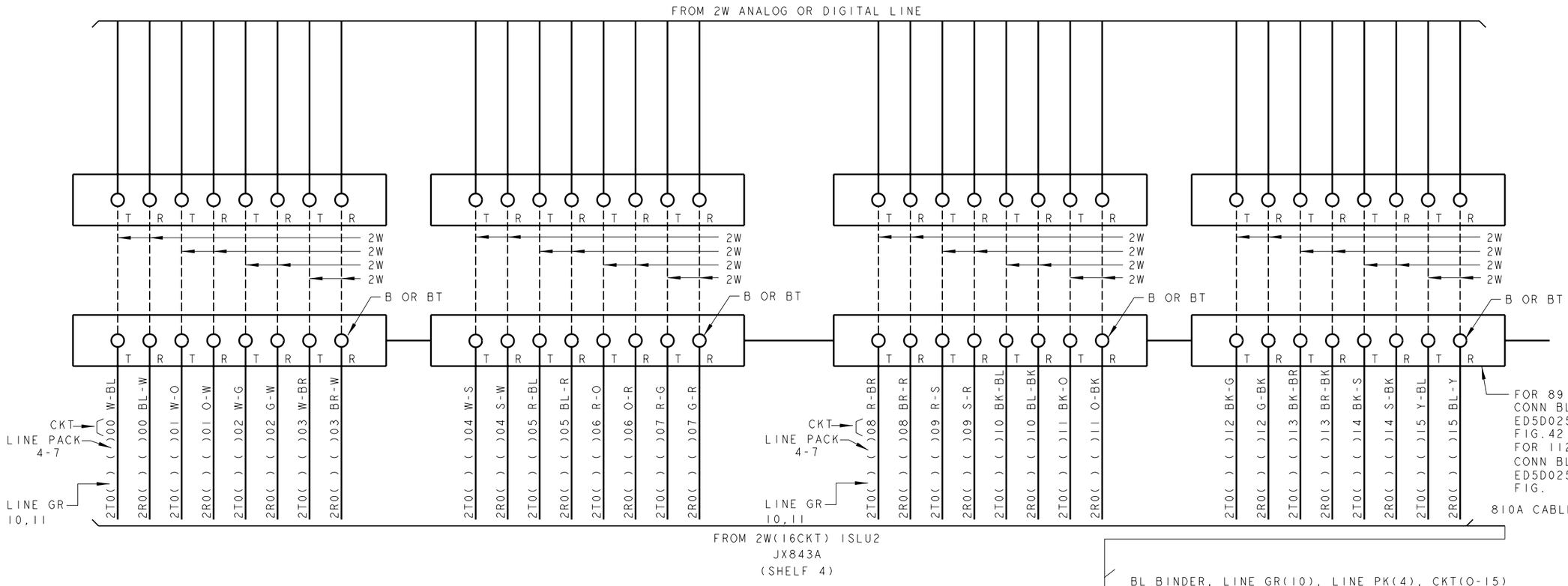
MODEL NAME

D

FIG. N CON'T

2W(16 CKT) ISLU2 LINE GROUPS 10,11

LINE PACK 4-7



BL BINDER, LINE GR(10), LINE PK(4), CKT(0-15)
O BINDER, LINE GR(10), LINE PK(5), CKT(0-15)
G BINDER, LINE GR(10), LINE PK(6), CKT(0-15)
BR BINDER, LINE GR(10), LINE PK(7), CKT(0-15)
S BINDER, LINE GR(11), LINE PK(4), CKT(0-15)
BL-W BINDER, LINE GR(11), LINE PK(5), CKT(0-15)
O-W BINDER, LINE GR(11), LINE PK(6), CKT(0-15)
G-W BINDER, LINE GR(11), LINE PK(7), CKT(0-15)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B128

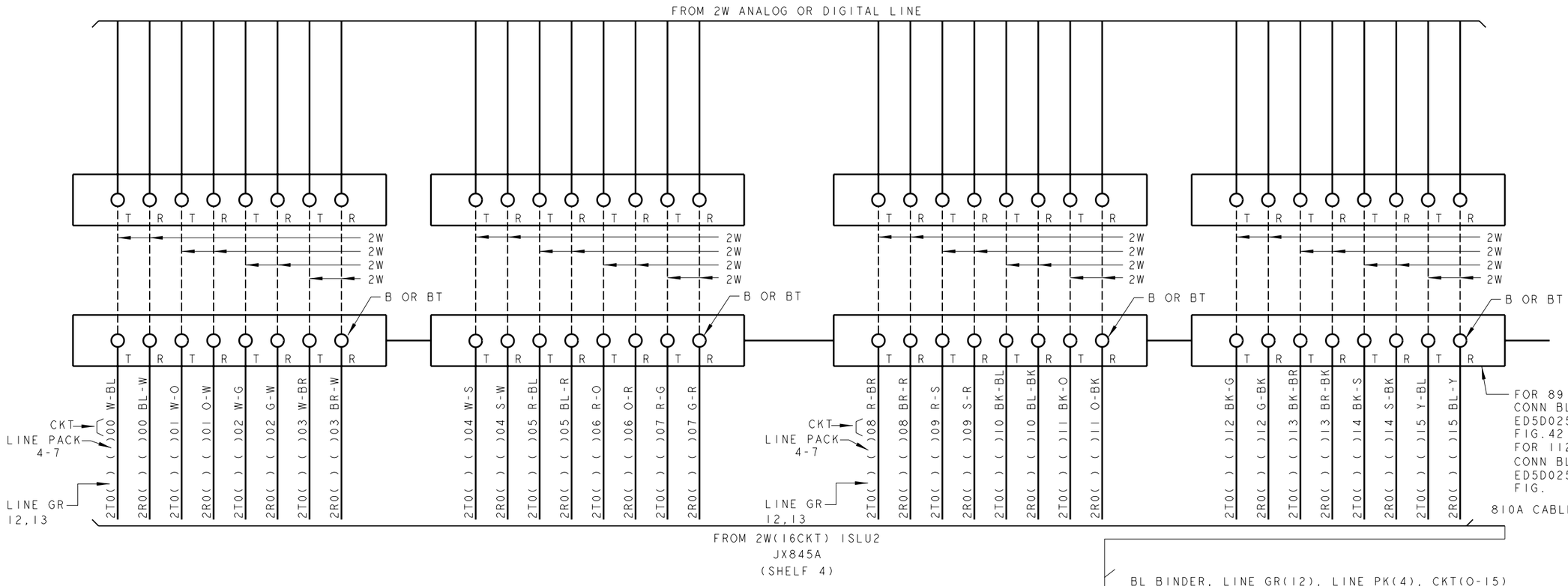
MODEL NAME

D

FIG. N CON'T

2W(16 CKT) ISLU2 LINE GROUPS 12,13

LINE PACK 4-7



BL BINDER, LINE GR(12), LINE PK(4), CKT(0-15)
O BINDER, LINE GR(12), LINE PK(5), CKT(0-15)
G BINDER, LINE GR(12), LINE PK(6), CKT(0-15)
BR BINDER, LINE GR(12), LINE PK(7), CKT(0-15)
S BINDER, LINE GR(13), LINE PK(4), CKT(0-15)
BL-W BINDER, LINE GR(13), LINE PK(5), CKT(0-15)
O-W BINDER, LINE GR(13), LINE PK(6), CKT(0-15)
G-W BINDER, LINE GR(13), LINE PK(7), CKT(0-15)

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B129

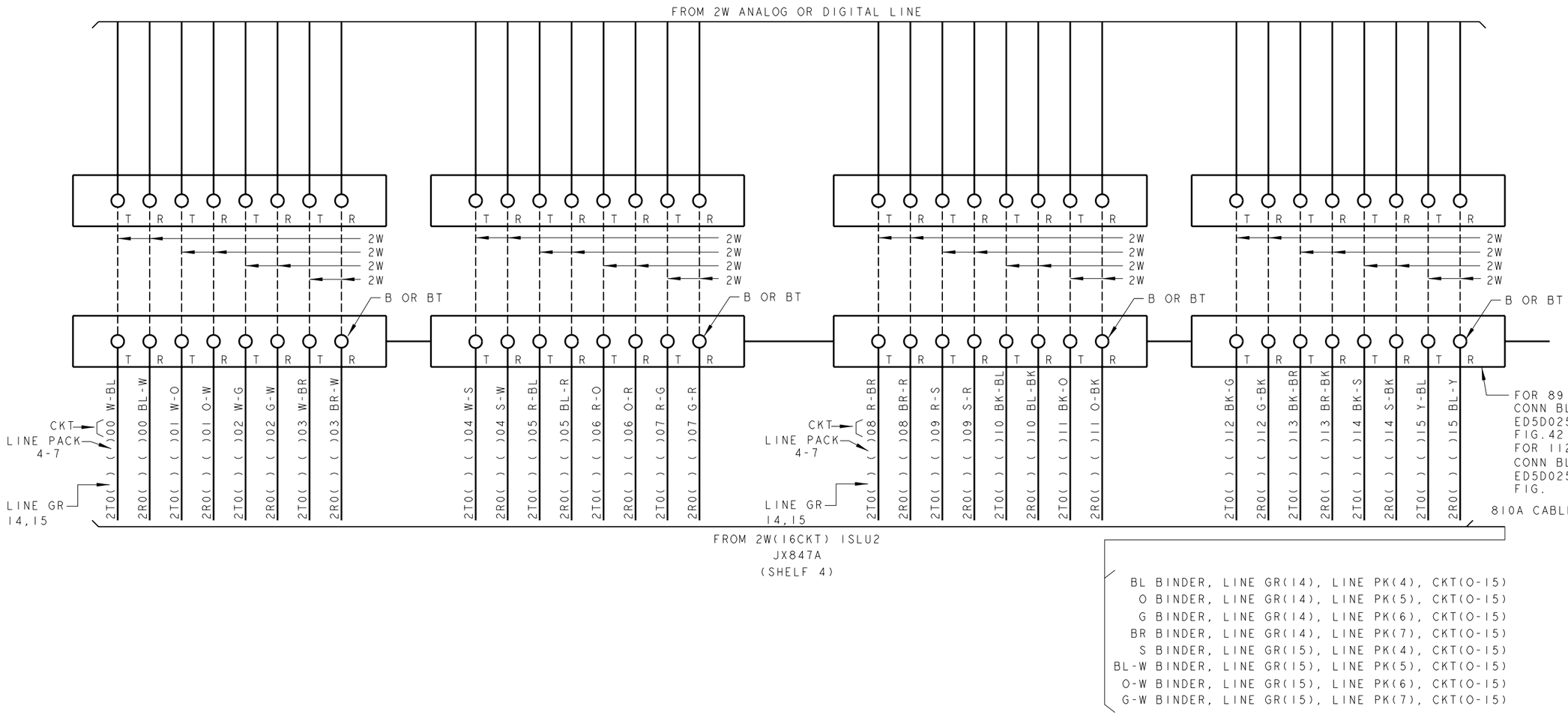
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. N CON'T

2W(16 CKT) ISLU2 LINE GROUPS 14,15
LINE PACK 4-7



BL BINDER, LINE GR(14), LINE PK(4), CKT(0-15)
O BINDER, LINE GR(14), LINE PK(5), CKT(0-15)
G BINDER, LINE GR(14), LINE PK(6), CKT(0-15)
BR BINDER, LINE GR(14), LINE PK(7), CKT(0-15)
S BINDER, LINE GR(15), LINE PK(4), CKT(0-15)
BL-W BINDER, LINE GR(15), LINE PK(5), CKT(0-15)
O-W BINDER, LINE GR(15), LINE PK(6), CKT(0-15)
G-W BINDER, LINE GR(15), LINE PK(7), CKT(0-15)

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. B130

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

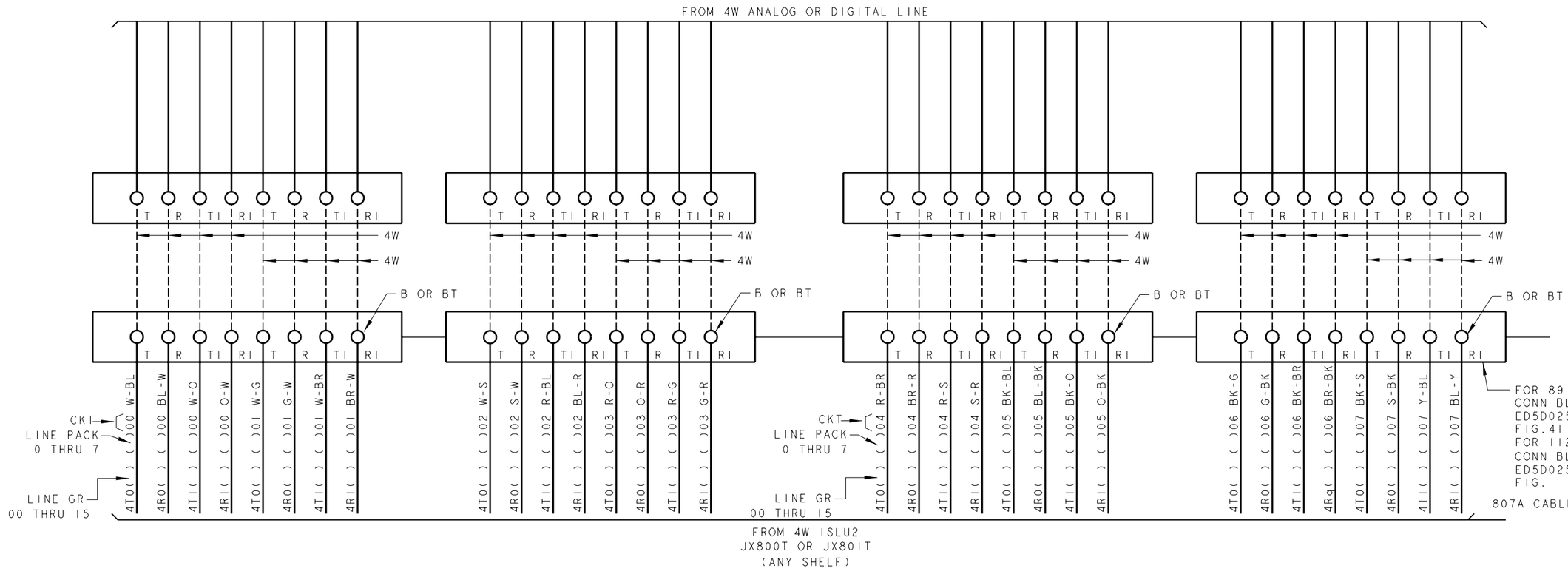
D

FIG.MI

4W ISLU2 LINE GROUPS 00 THRU 15

LINE PACK 0 THRU 7

(ONE SINGLE T LINE PACK POS)



PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

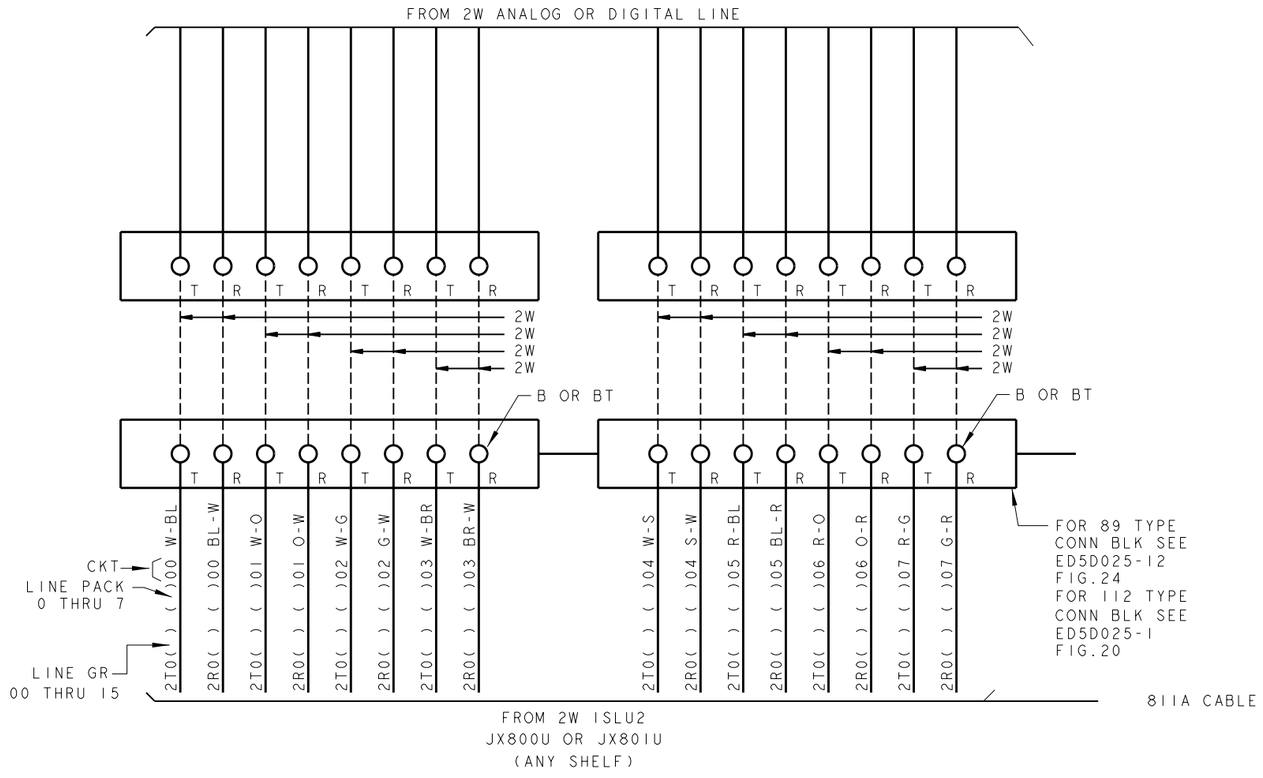
FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B131

MODEL NAME

D

FIG.NI
2W ISLU2 LINE GROUPS 00 THRU 15
LINE PACK 0 THRU 7
(ONE SINGLE U LINE PACK POS)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

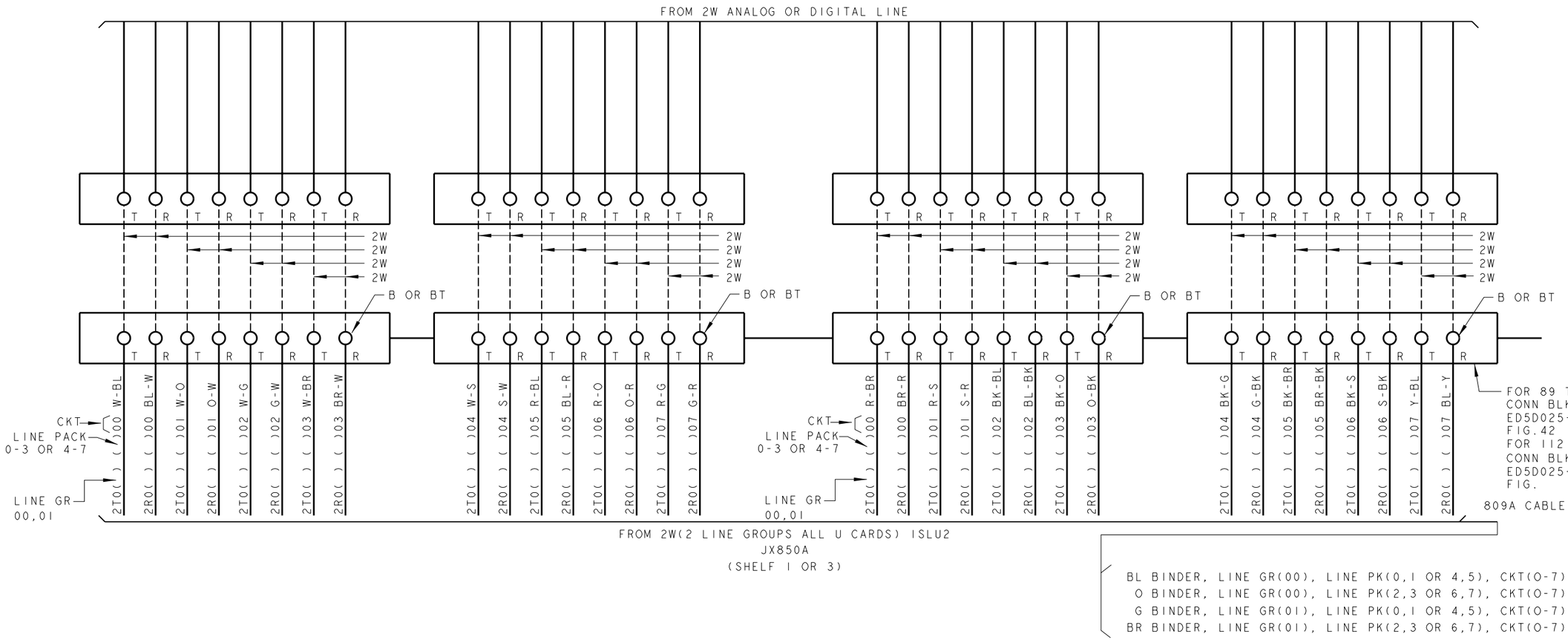
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B132

MODEL NAME

D

FIG. N2

2W(U CARDS) ISLU2 LINE GROUPS 00,01
LINE PACK 0-3 OR 4-7



BL BINDER, LINE GR(00), LINE PK(0,1 OR 4,5), CKT(0-7)
O BINDER, LINE GR(00), LINE PK(2,3 OR 6,7), CKT(0-7)
G BINDER, LINE GR(01), LINE PK(0,1 OR 4,5), CKT(0-7)
BR BINDER, LINE GR(01), LINE PK(2,3 OR 6,7), CKT(0-7)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

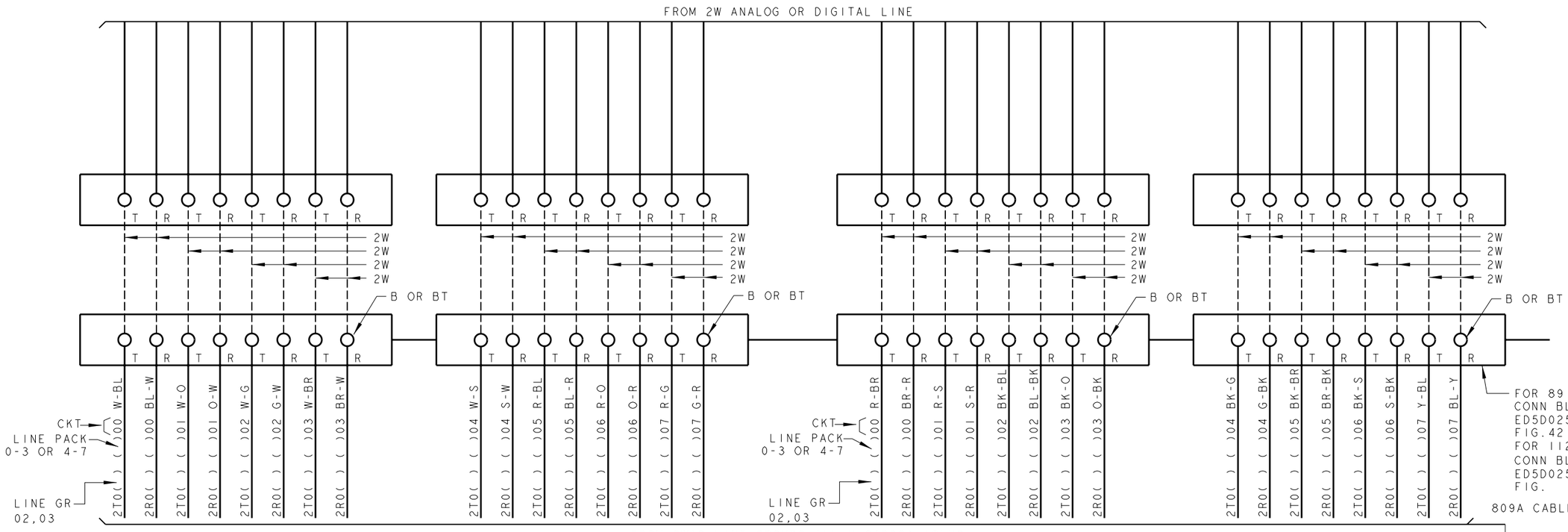
ED5D621-15

SHEET NO. B133

MODEL NAME

D

FIG.N2(CONT)
2W(U CARDS) ISLU2 LINE GROUPS 02,03
LINE PACK 0-3 OR 4-7



BL BINDER, LINE GR(02), LINE PK(0,1 OR 4,5), CKT(0-7)
O BINDER, LINE GR(02), LINE PK(2,3 OR 6,7), CKT(0-7)
G BINDER, LINE GR(03), LINE PK(0,1 OR 4,5), CKT(0-7)
BR BINDER, LINE GR(03), LINE PK(2,3 OR 6,7), CKT(0-7)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

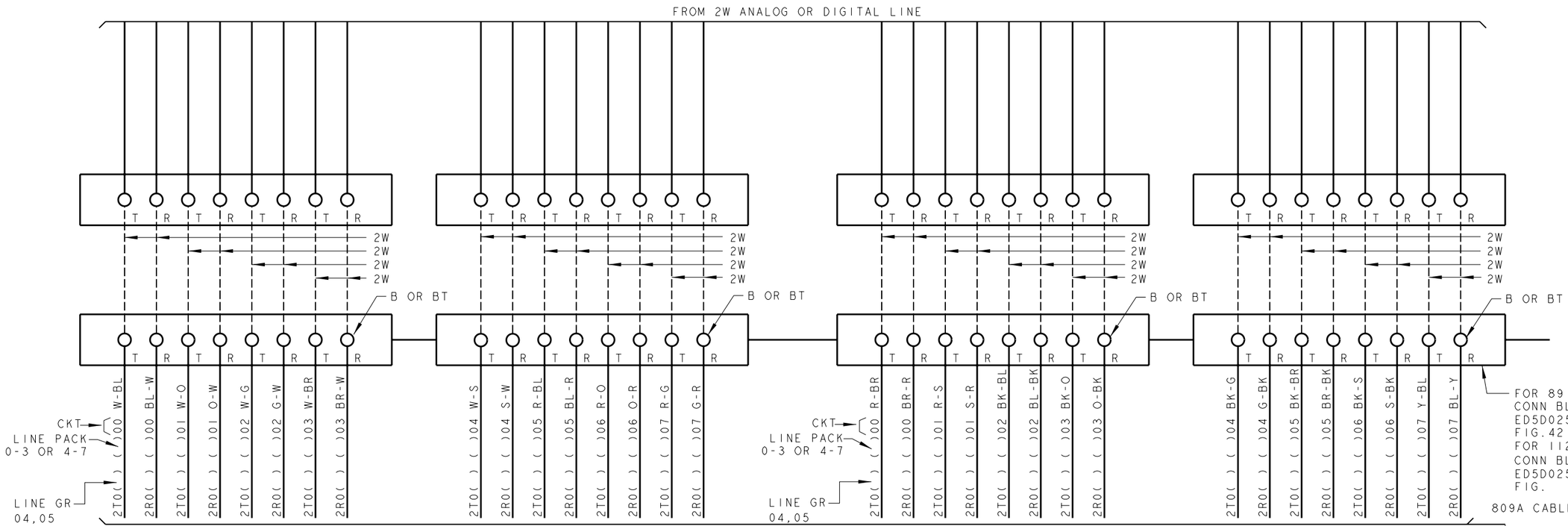
FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B134

MODEL NAME

D

FIG.N2(CONT)
2W(U CARDS) ISLU2 LINE GROUPS 04,05
LINE PACK 0-3 OR 4-7



BL BINDER, LINE GR(04), LINE PK(0,1 OR 4,5), CKT(0-7)
O BINDER, LINE GR(04), LINE PK(2,3 OR 6,7), CKT(0-7)
G BINDER, LINE GR(05), LINE PK(0,1 OR 4,5), CKT(0-7)
BR BINDER, LINE GR(05), LINE PK(2,3 OR 6,7), CKT(0-7)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

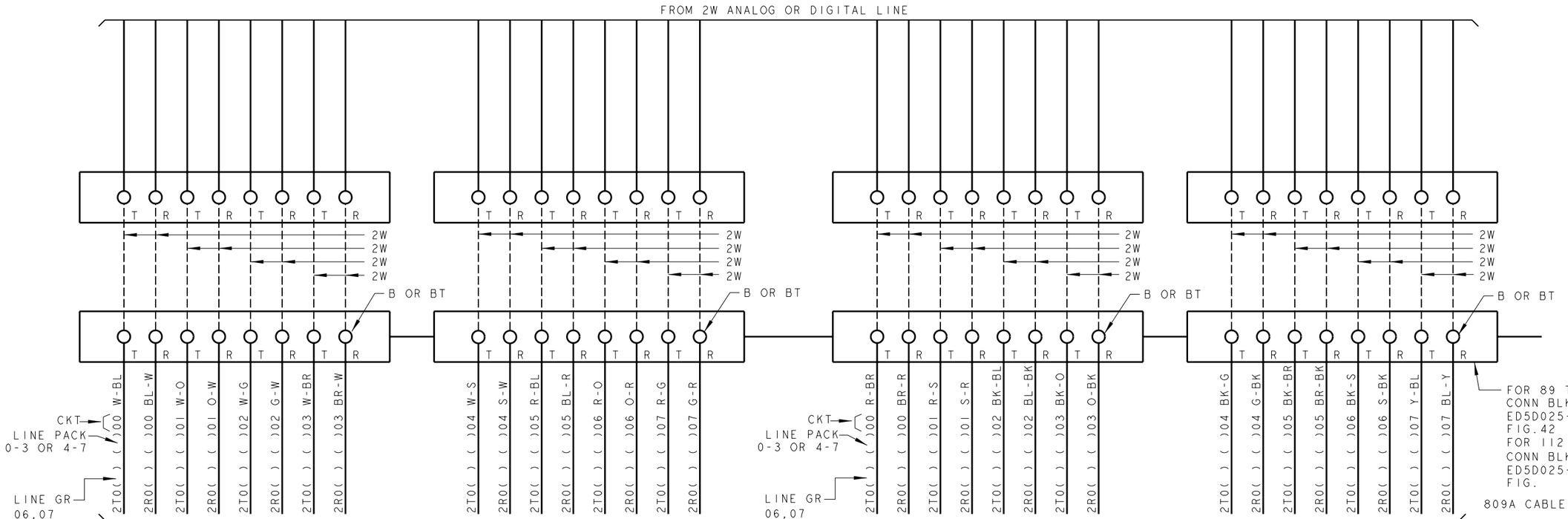
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B135

MODEL NAME

D

FIG. N2 (CONT)

2W(U CARDS) ISLU2 LINE GROUPS 06,07
LINE PACK 0-3 OR 4-7



BL BINDER, LINE GR(06), LINE PK(0,1 OR 4,5), CKT(0-7)
O BINDER, LINE GR(06), LINE PK(2,3 OR 6,7), CKT(0-7)
G BINDER, LINE GR(07), LINE PK(0,1 OR 4,5), CKT(0-7)
BR BINDER, LINE GR(07), LINE PK(2,3 OR 6,7), CKT(0-7)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

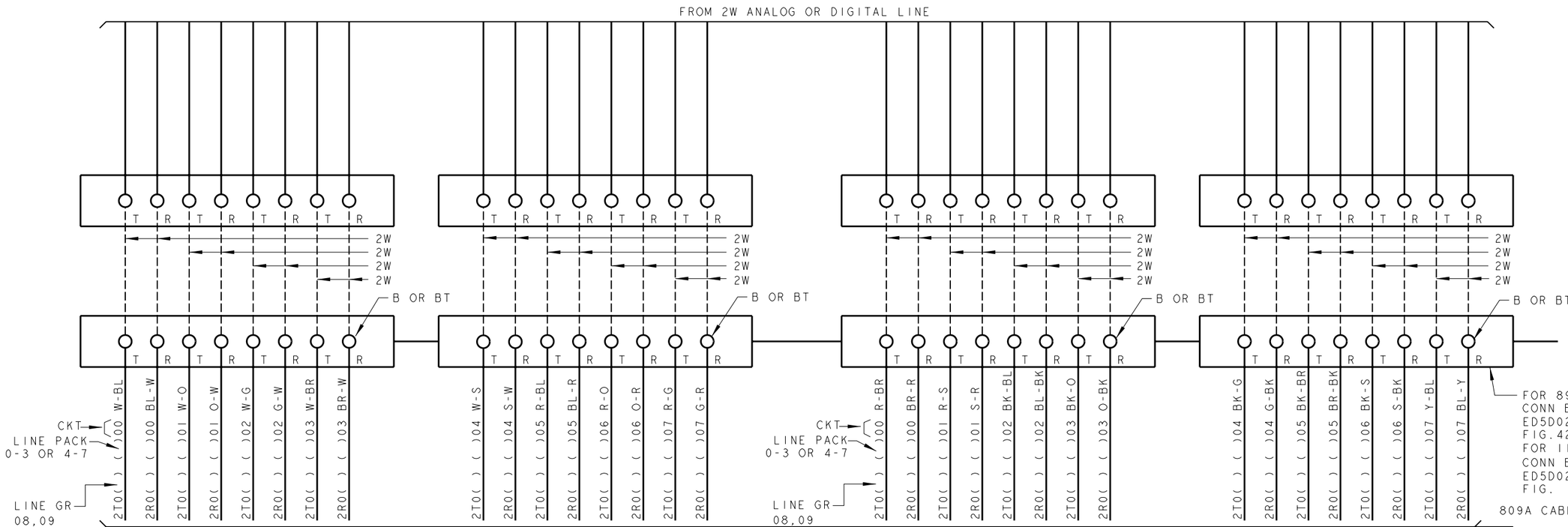
FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B136

MODEL NAME

D

FIG.N2(CONT)
2W(U CARDS) ISLU2 LINE GROUPS 08,09
LINE PACK 0-3 OR 4-7



BL BINDER, LINE GR(08), LINE PK(0,1 OR 4,5), CKT(0-7)
O BINDER, LINE GR(08), LINE PK(2,3 OR 6,7), CKT(0-7)
G BINDER, LINE GR(09), LINE PK(0,1 OR 4,5), CKT(0-7)
BR BINDER, LINE GR(09), LINE PK(2,3 OR 6,7), CKT(0-7)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

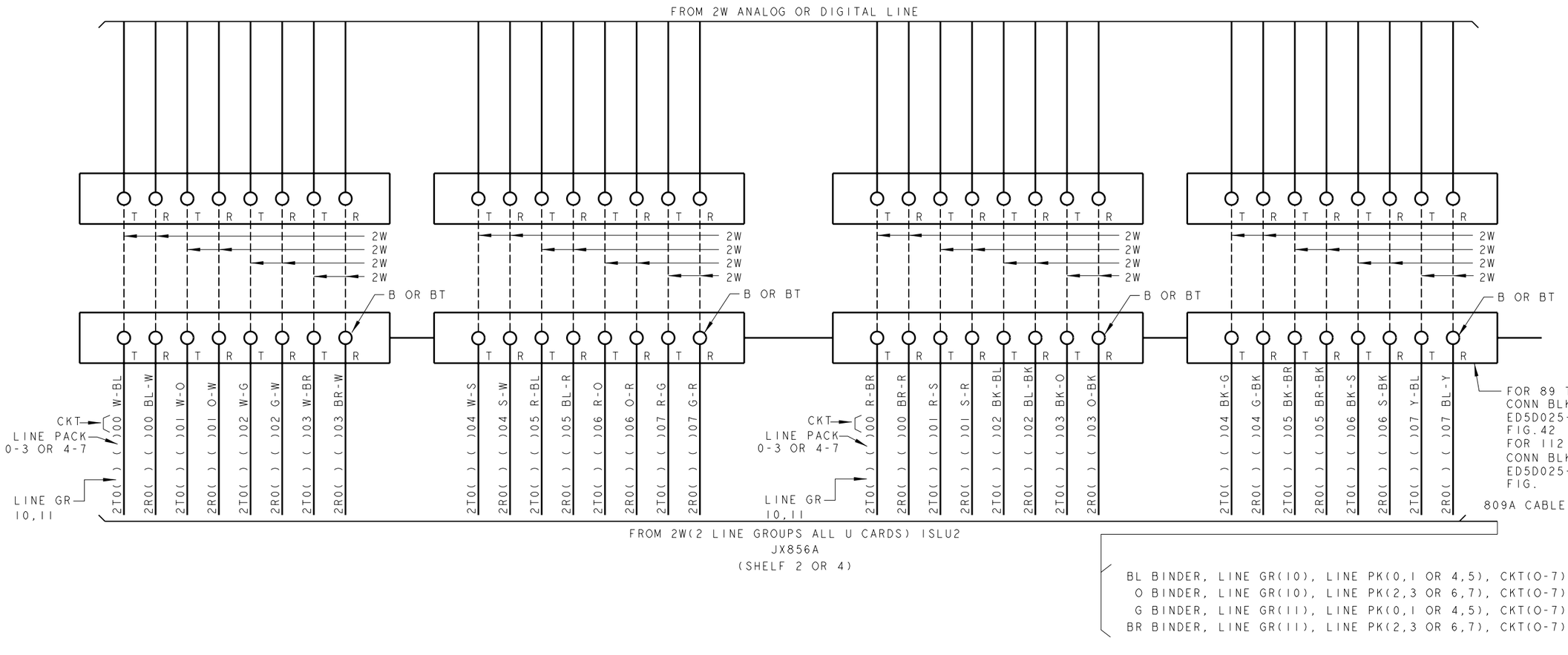
FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B137

MODEL NAME

D

FIG. N2 (CONT)
2W(U CARDS) ISLU2 LINE GROUPS 10,11
LINE PACK 0-3 OR 4-7



BL BINDER, LINE GR(10), LINE PK(0,1 OR 4,5), CKT(0-7)
O BINDER, LINE GR(10), LINE PK(2,3 OR 6,7), CKT(0-7)
G BINDER, LINE GR(11), LINE PK(0,1 OR 4,5), CKT(0-7)
BR BINDER, LINE GR(11), LINE PK(2,3 OR 6,7), CKT(0-7)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

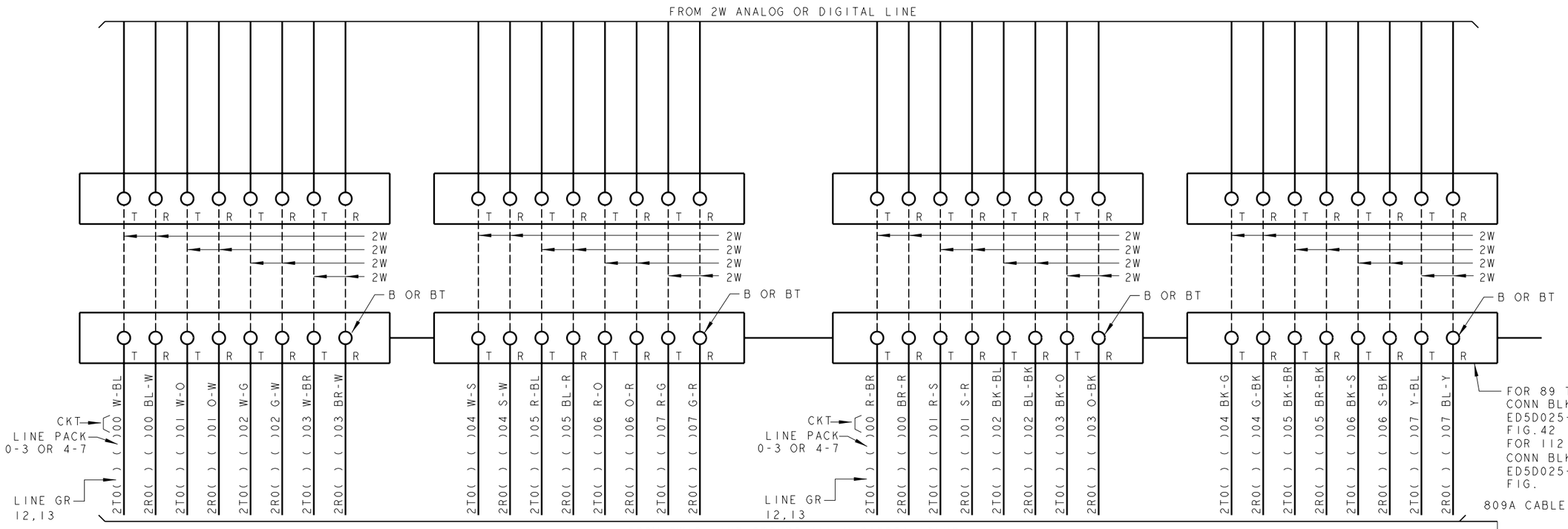
FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B138

MODEL NAME

D

FIG.N2(CONT)
2W(U CARDS) ISLU2 LINE GROUPS 12,13
LINE PACK 0-3 OR 4-7



BL BINDER, LINE GR(12), LINE PK(0,1 OR 4,5), CKT(0-7)
O BINDER, LINE GR(12), LINE PK(2,3 OR 6,7), CKT(0-7)
G BINDER, LINE GR(13), LINE PK(0,1 OR 4,5), CKT(0-7)
BR BINDER, LINE GR(13), LINE PK(2,3 OR 6,7), CKT(0-7)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

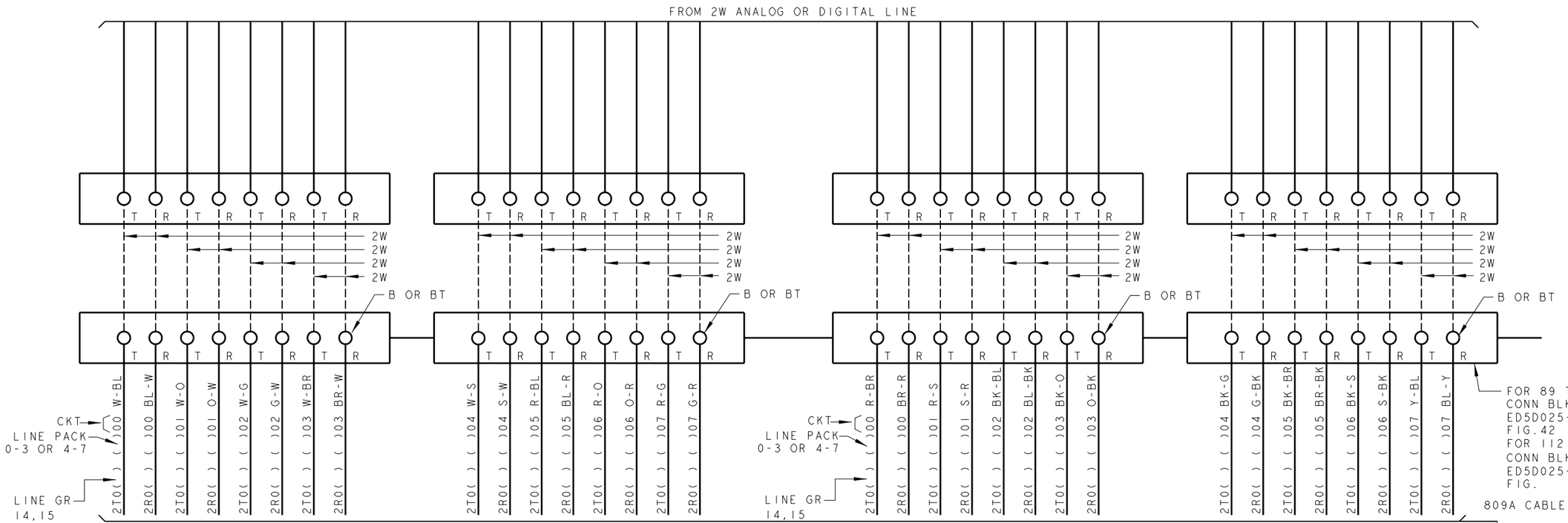
FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B139

MODEL NAME

D

FIG.N2(CONT)
2W(U CARDS) ISLU2 LINE GROUPS 14,15
LINE PACK 0-3 OR 4-7



BL BINDER, LINE GR(14), LINE PK(0,1 OR 4,5), CKT(0-7)
O BINDER, LINE GR(14), LINE PK(2,3 OR 6,7), CKT(0-7)
G BINDER, LINE GR(15), LINE PK(0,1 OR 4,5), CKT(0-7)
BR BINDER, LINE GR(15), LINE PK(2,3 OR 6,7), CKT(0-7)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B140

MODEL NAME

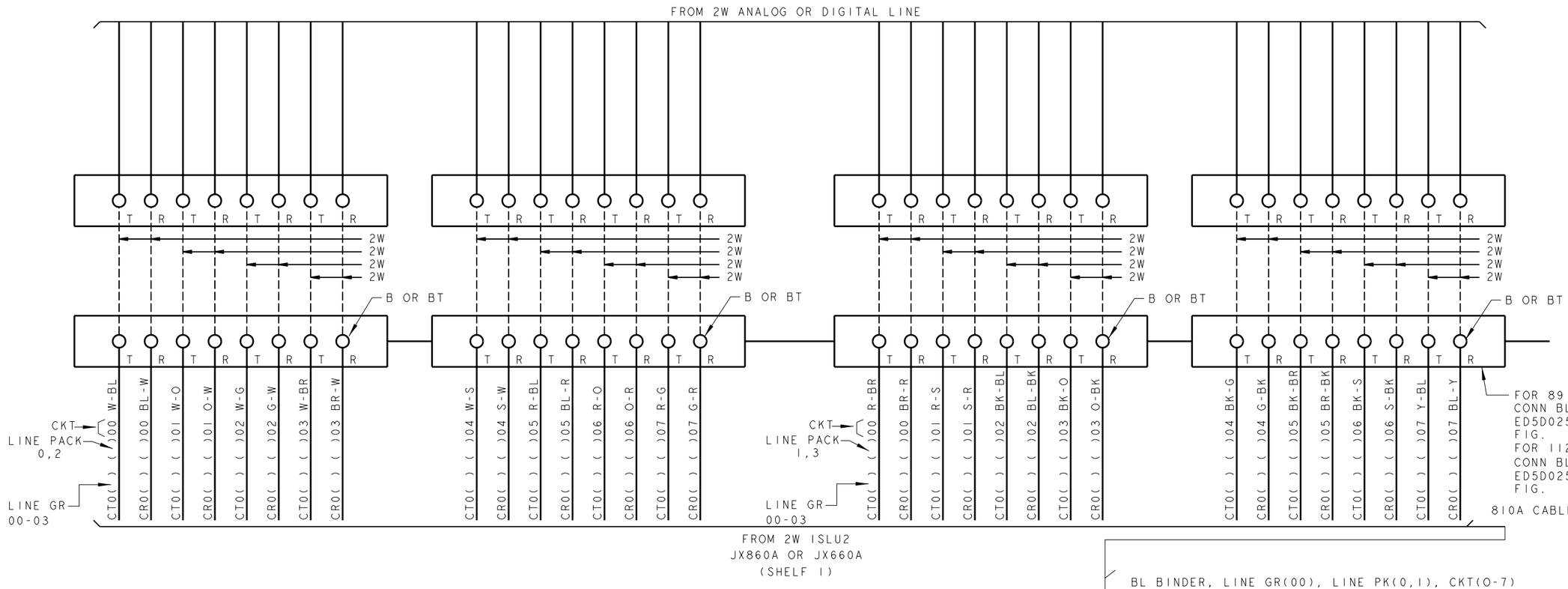
D

FIG.N3

AIR EXTENSION WNC (CENTRAL OFFICE LINES ONLY)

2W (ISLU2 LINE GROUPS 00-03

(W)LINE PACK 0-3



BL BINDER, LINE GR(00), LINE PK(0,1), CKT(0-7)
O BINDER, LINE GR(00), LINE PK(2,3), CKT(0-7)
G BINDER, LINE GR(01), LINE PK(0,1), CKT(0-7)
BR BINDER, LINE GR(01), LINE PK(2,3), CKT(0-7)
S BINDER, LINE GR(02), LINE PK(0,1), CKT(0-7)
BL-W BINDER, LINE GR(02), LINE PK(2,3), CKT(0-7)
O-W BINDER, LINE GR(03), LINE PK(0,1), CKT(0-7)
G-W BINDER, LINE GR(03), LINE PK(2,3), CKT(0-7)

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B141

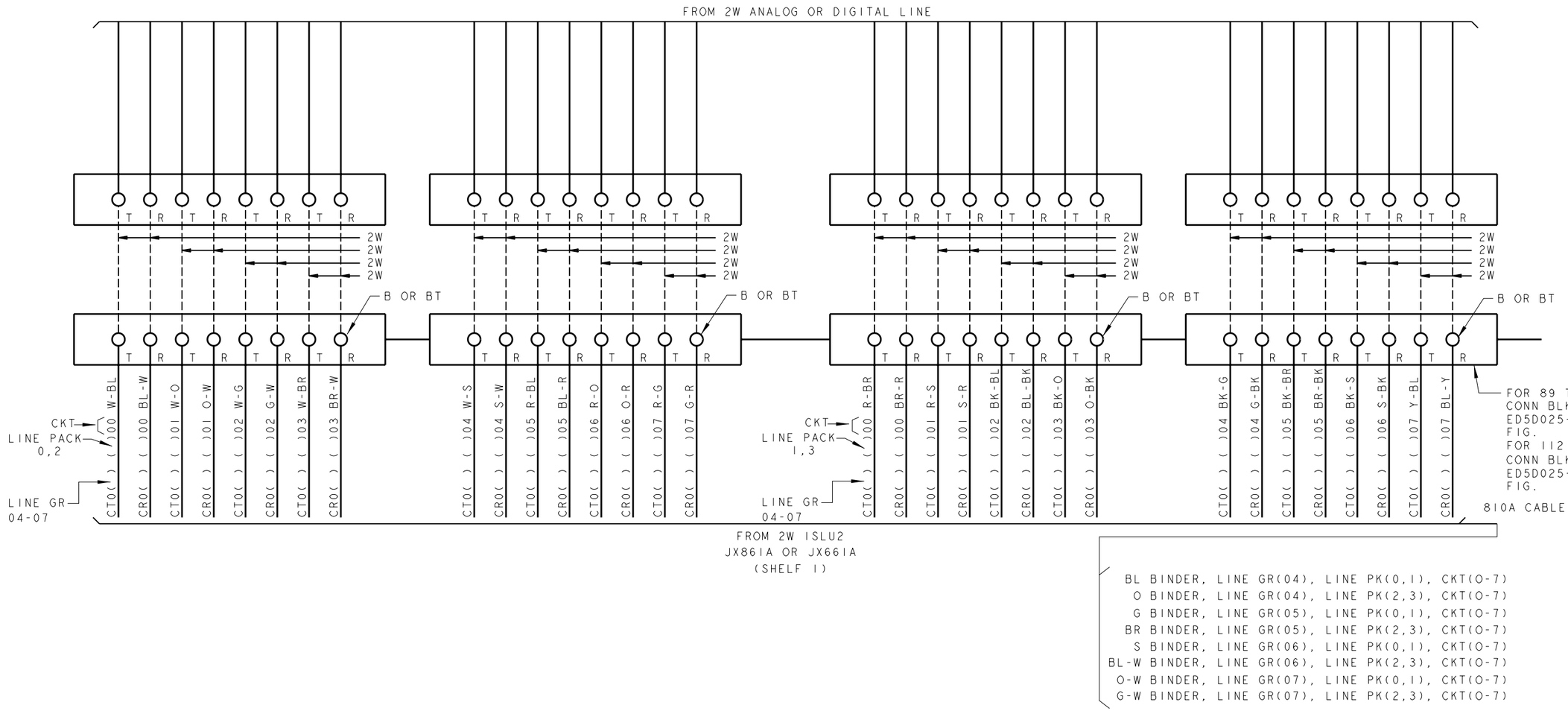
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.N3 (CONT)

AIR EXTENSION WNC (CENTRAL OFFICE LINES ONLY)
2W ISLU2 LINE GROUPS 04-07
(W) LINE PACK 0-3



BL BINDER, LINE GR(04), LINE PK(0,1), CKT(0-7)
O BINDER, LINE GR(04), LINE PK(2,3), CKT(0-7)
G BINDER, LINE GR(05), LINE PK(0,1), CKT(0-7)
BR BINDER, LINE GR(05), LINE PK(2,3), CKT(0-7)
S BINDER, LINE GR(06), LINE PK(0,1), CKT(0-7)
BL-W BINDER, LINE GR(06), LINE PK(2,3), CKT(0-7)
O-W BINDER, LINE GR(07), LINE PK(0,1), CKT(0-7)
G-W BINDER, LINE GR(07), LINE PK(2,3), CKT(0-7)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B142

MODEL NAME

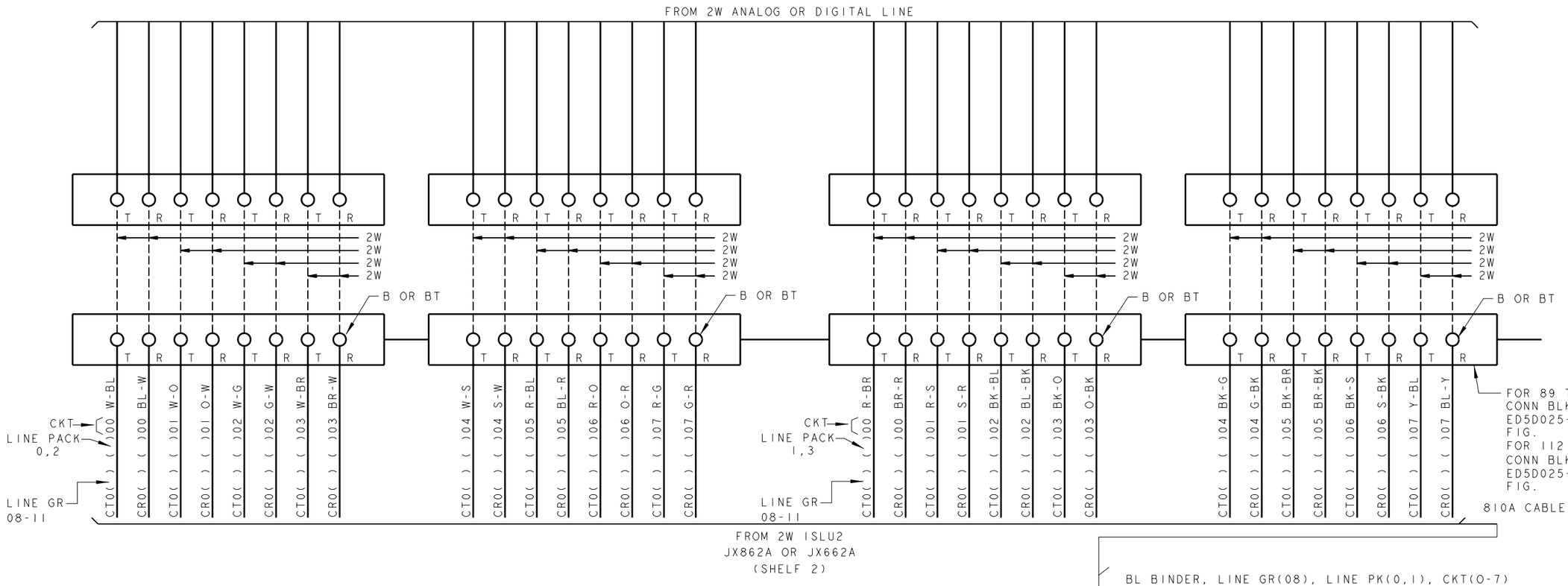
D

FIG.N3 (CONT)

AIR EXTENSION WNC (CENTRAL OFFICE LINES ONLY)

2W ISLU2 LINE GROUPS 08-11

(W) LINE PACK 0-3



BL BINDER, LINE GR(08), LINE PK(0,1), CKT(0-7)
O BINDER, LINE GR(08), LINE PK(2,3), CKT(0-7)
G BINDER, LINE GR(09), LINE PK(0,1), CKT(0-7)
BR BINDER, LINE GR(09), LINE PK(2,3), CKT(0-7)
S BINDER, LINE GR(10), LINE PK(0,1), CKT(0-7)
BL-W BINDER, LINE GR(10), LINE PK(2,3), CKT(0-7)
O-W BINDER, LINE GR(11), LINE PK(0,1), CKT(0-7)
G-W BINDER, LINE GR(11), LINE PK(2,3), CKT(0-7)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

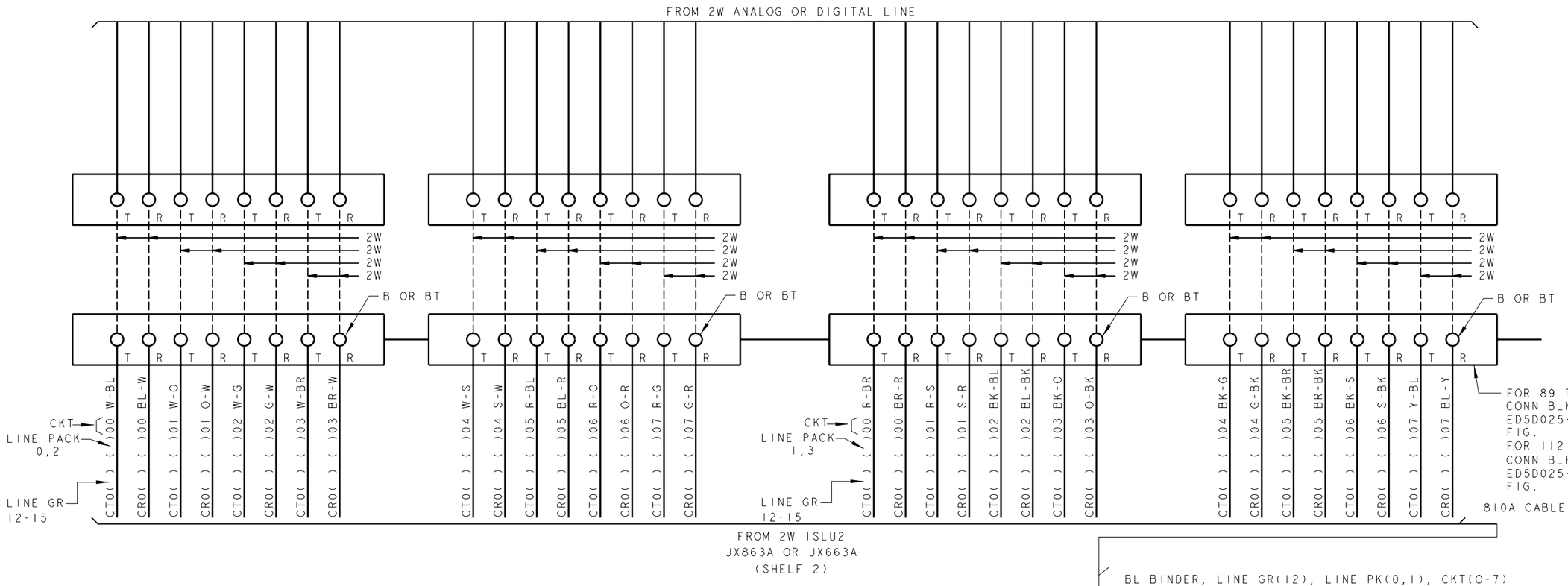
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B143

MODEL NAME

D

FIG.N3 (CONT)

AIR EXTENSION WNC (CENTRAL OFFICE LINES ONLY)
2W ISLU2 LINE GROUPS 12-15
(W) LINE PACK 0-3



BL BINDER, LINE GR(12), LINE PK(0,1), CKT(0-7)
O BINDER, LINE GR(12), LINE PK(2,3), CKT(0-7)
G BINDER, LINE GR(13), LINE PK(0,1), CKT(0-7)
BR BINDER, LINE GR(13), LINE PK(2,3), CKT(0-7)
S BINDER, LINE GR(14), LINE PK(0,1), CKT(0-7)
BL-W BINDER, LINE GR(14), LINE PK(2,3), CKT(0-7)
O-W BINDER, LINE GR(15), LINE PK(0,1), CKT(0-7)
G-W BINDER, LINE GR(15), LINE PK(2,3), CKT(0-7)

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B144

MODEL NAME

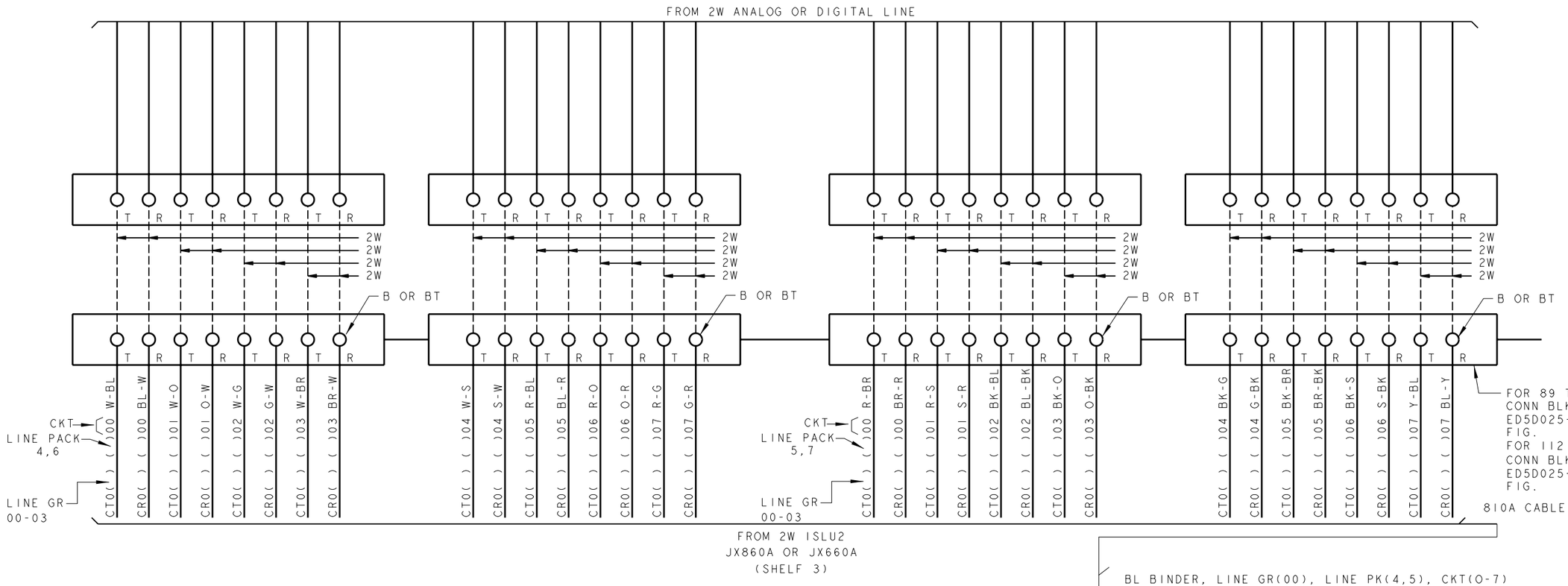
PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

D

FIG.N3 (CONT)

AIR EXTENSION WNC (CENTRAL OFFICE LINES ONLY)
2W ISLU2 LINE GROUPS 00-03
(W) LINE PACK 4-7



BL BINDER, LINE GR(00), LINE PK(4,5), CKT(O-7)
O BINDER, LINE GR(00), LINE PK(6,7), CKT(O-7)
G BINDER, LINE GR(01), LINE PK(4,5), CKT(O-7)
BR BINDER, LINE GR(01), LINE PK(6,7), CKT(O-7)
S BINDER, LINE GR(02), LINE PK(4,5), CKT(O-7)
BL-W BINDER, LINE GR(02), LINE PK(6,7), CKT(O-7)
O-W BINDER, LINE GR(03), LINE PK(4,5), CKT(O-7)
G-W BINDER, LINE GR(03), LINE PK(6,7), CKT(O-7)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B145

MODEL NAME

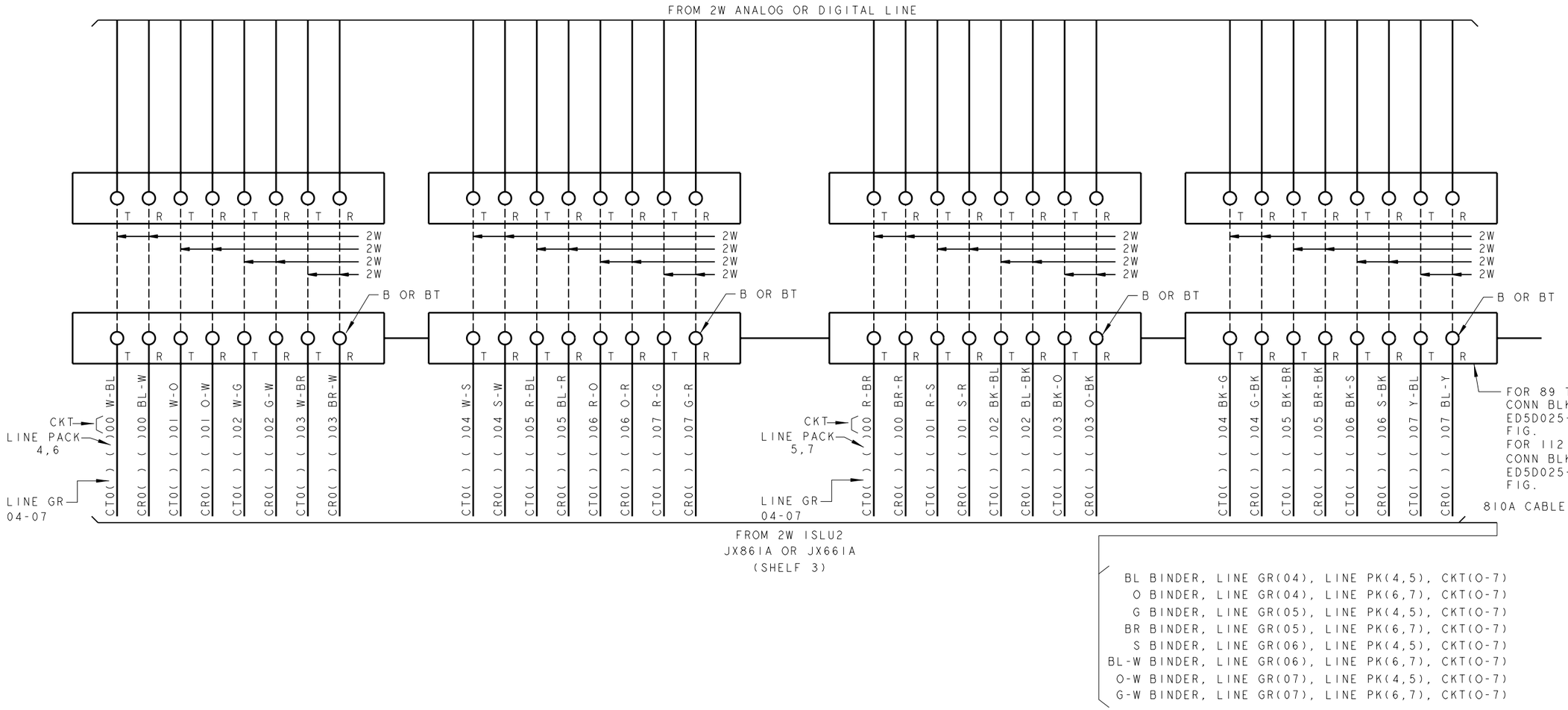
D

FIG.N3 (CONT)

AIR EXTENSION WNC (CENTRAL OFFICE LINES ONLY)

2W ISLU2 LINE GROUPS 04-07

(W) LINE PACK 4-7



BL BINDER, LINE GR(04), LINE PK(4,5), CKT(0-7)
O BINDER, LINE GR(04), LINE PK(6,7), CKT(0-7)
G BINDER, LINE GR(05), LINE PK(4,5), CKT(0-7)
BR BINDER, LINE GR(05), LINE PK(6,7), CKT(0-7)
S BINDER, LINE GR(06), LINE PK(4,5), CKT(0-7)
BL-W BINDER, LINE GR(06), LINE PK(6,7), CKT(0-7)
O-W BINDER, LINE GR(07), LINE PK(4,5), CKT(0-7)
G-W BINDER, LINE GR(07), LINE PK(6,7), CKT(0-7)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B146

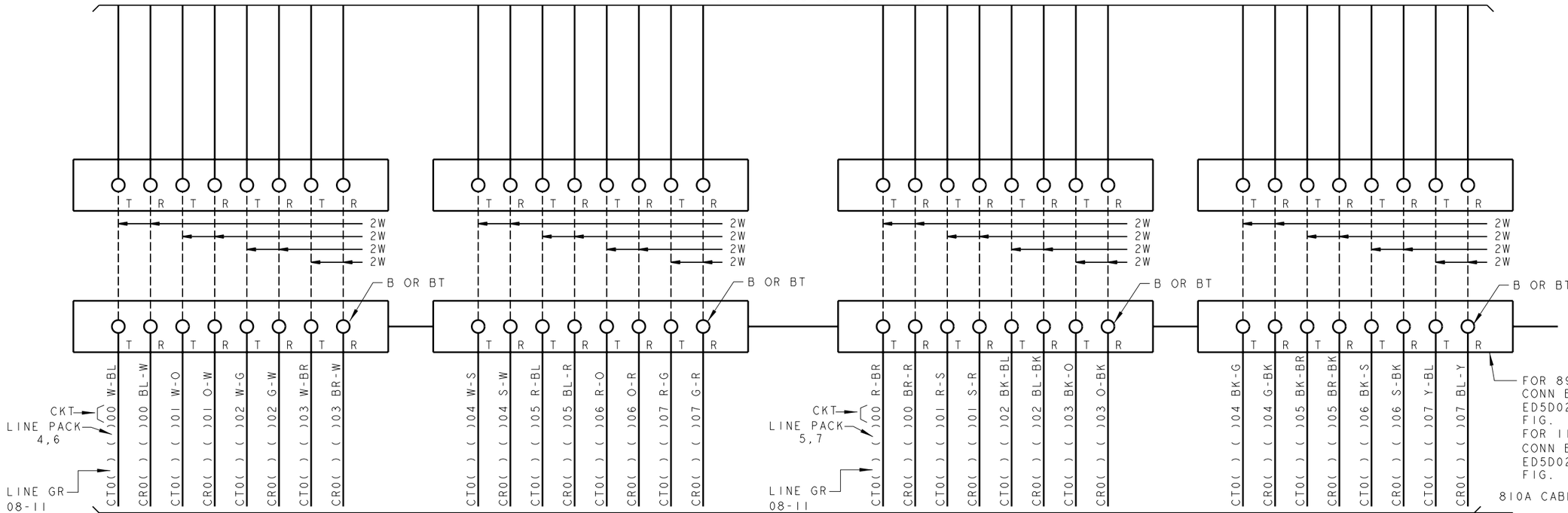
MODEL NAME

D

FIG.N3 (CONT)

AIR EXTENSION WNC (CENTRAL OFFICE LINES ONLY)
2W ISLU2 LINE GROUPS 08-11
(W) LINE PACK 4-7

FROM 2W ANALOG OR DIGITAL LINE



FROM 2W ISLU2
JX862A OR JX662A
(SHELF 4)

BL BINDER, LINE GR(08), LINE PK(4,5), CKT(O-7)
O BINDER, LINE GR(08), LINE PK(6,7), CKT(O-7)
G BINDER, LINE GR(09), LINE PK(4,5), CKT(O-7)
BR BINDER, LINE GR(09), LINE PK(6,7), CKT(O-7)
S BINDER, LINE GR(10), LINE PK(4,5), CKT(O-7)
BL-W BINDER, LINE GR(10), LINE PK(6,7), CKT(O-7)
O-W BINDER, LINE GR(11), LINE PK(4,5), CKT(O-7)
G-W BINDER, LINE GR(11), LINE PK(6,7), CKT(O-7)

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B147

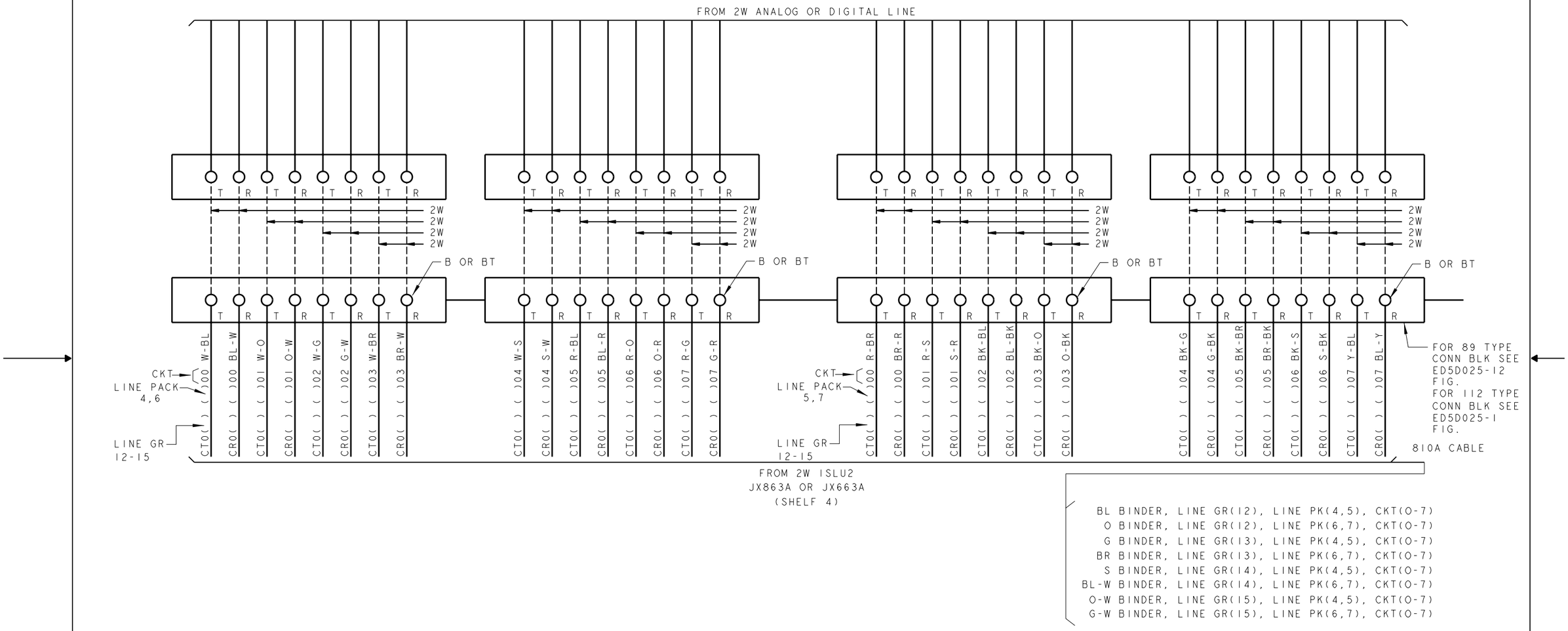
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.N3 (CONT)

AIR EXTENSION WNC (CENTRAL OFFICE LINES ONLY)
2W ISLU2 LINE GROUPS 12-15
(W) LINE PACK 4-7



BL BINDER, LINE GR(12), LINE PK(4,5), CKT(0-7)
O BINDER, LINE GR(12), LINE PK(6,7), CKT(0-7)
G BINDER, LINE GR(13), LINE PK(4,5), CKT(0-7)
BR BINDER, LINE GR(13), LINE PK(6,7), CKT(0-7)
S BINDER, LINE GR(14), LINE PK(4,5), CKT(0-7)
BL-W BINDER, LINE GR(14), LINE PK(6,7), CKT(0-7)
O-W BINDER, LINE GR(15), LINE PK(4,5), CKT(0-7)
G-W BINDER, LINE GR(15), LINE PK(6,7), CKT(0-7)

PROJE-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B148

MODEL NAME

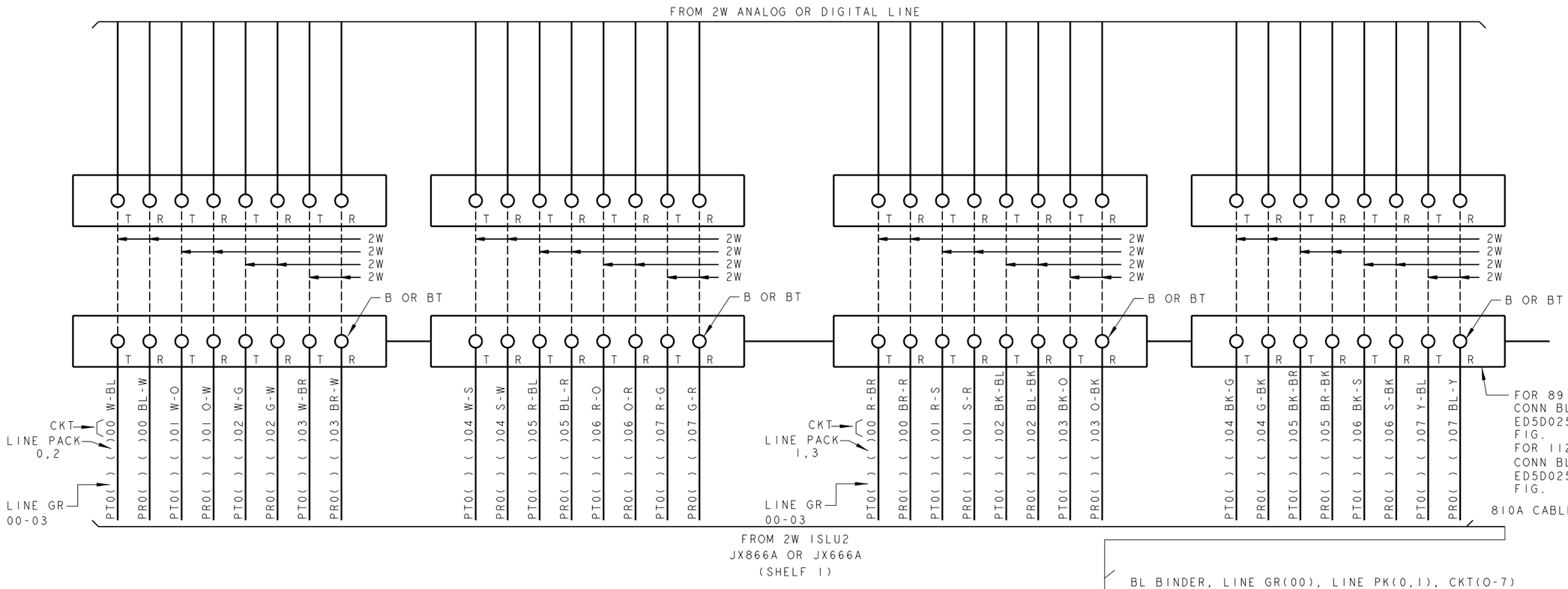
D

FIG. N4

AIR EXTENSION WNC (PHONE LINES ONLY)

2W (ISLU2 LINE GROUPS 00-03

(W)LINE PACK 0-3



BL BINDER, LINE GR(00), LINE PK(0,1), CKT(0-7)
O BINDER, LINE GR(00), LINE PK(2,3), CKT(0-7)
G BINDER, LINE GR(01), LINE PK(0,1), CKT(0-7)
BR BINDER, LINE GR(01), LINE PK(2,3), CKT(0-7)
S BINDER, LINE GR(02), LINE PK(0,1), CKT(0-7)
BL-W BINDER, LINE GR(02), LINE PK(2,3), CKT(0-7)
O-W BINDER, LINE GR(03), LINE PK(0,1), CKT(0-7)
G-W BINDER, LINE GR(03), LINE PK(2,3), CKT(0-7)

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. B149

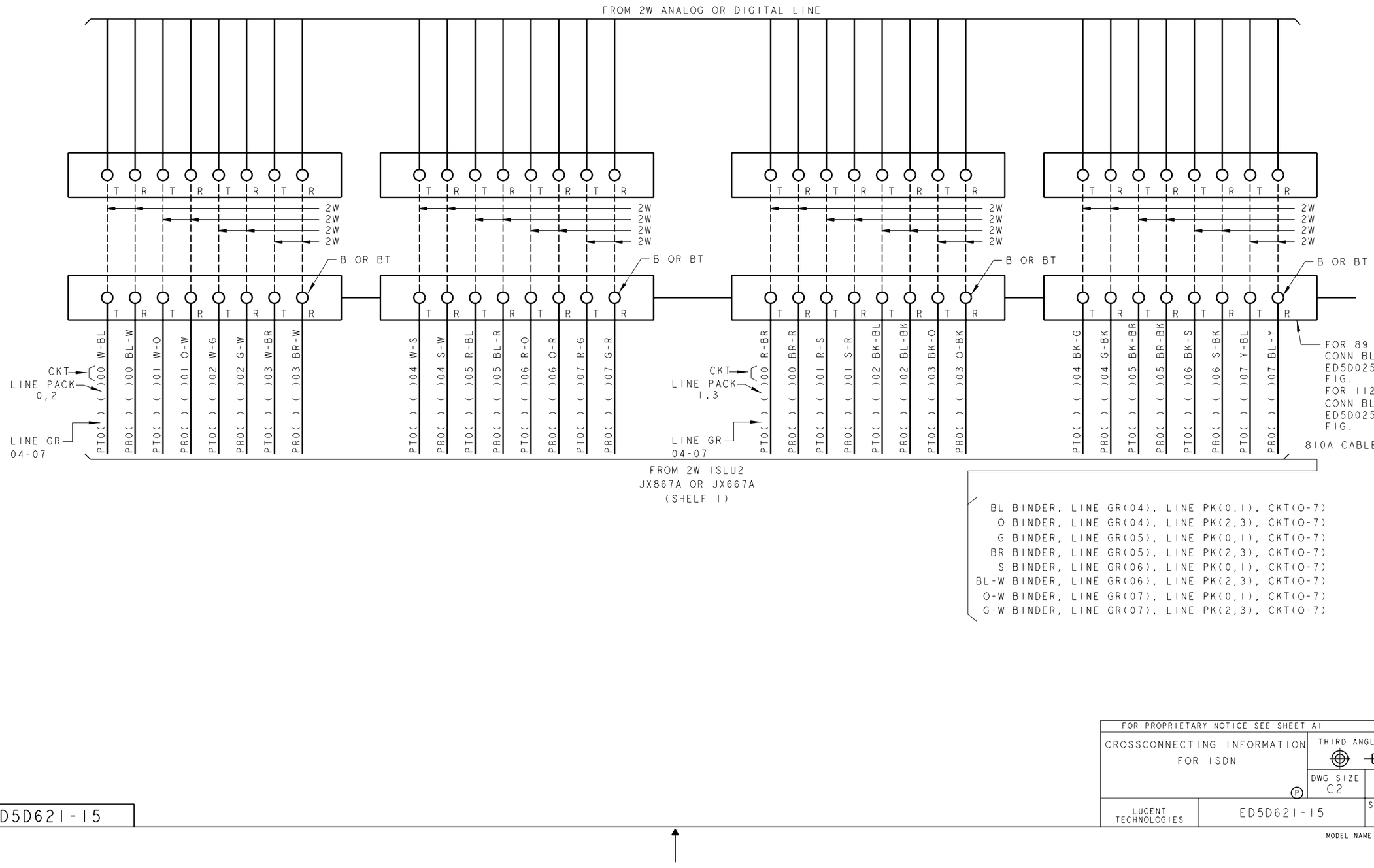
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.N4 (CONT)

AIR EXTENSION WNC (PHONE LINES ONLY)
2W ISLU2 LINE GROUPS 04-07
(W) LINE PACK 0-3



BL BINDER, LINE GR(04), LINE PK(0,1), CKT(0-7)
O BINDER, LINE GR(04), LINE PK(2,3), CKT(0-7)
G BINDER, LINE GR(05), LINE PK(0,1), CKT(0-7)
BR BINDER, LINE GR(05), LINE PK(2,3), CKT(0-7)
S BINDER, LINE GR(06), LINE PK(0,1), CKT(0-7)
BL-W BINDER, LINE GR(06), LINE PK(2,3), CKT(0-7)
O-W BINDER, LINE GR(07), LINE PK(0,1), CKT(0-7)
G-W BINDER, LINE GR(07), LINE PK(2,3), CKT(0-7)

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. B150

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

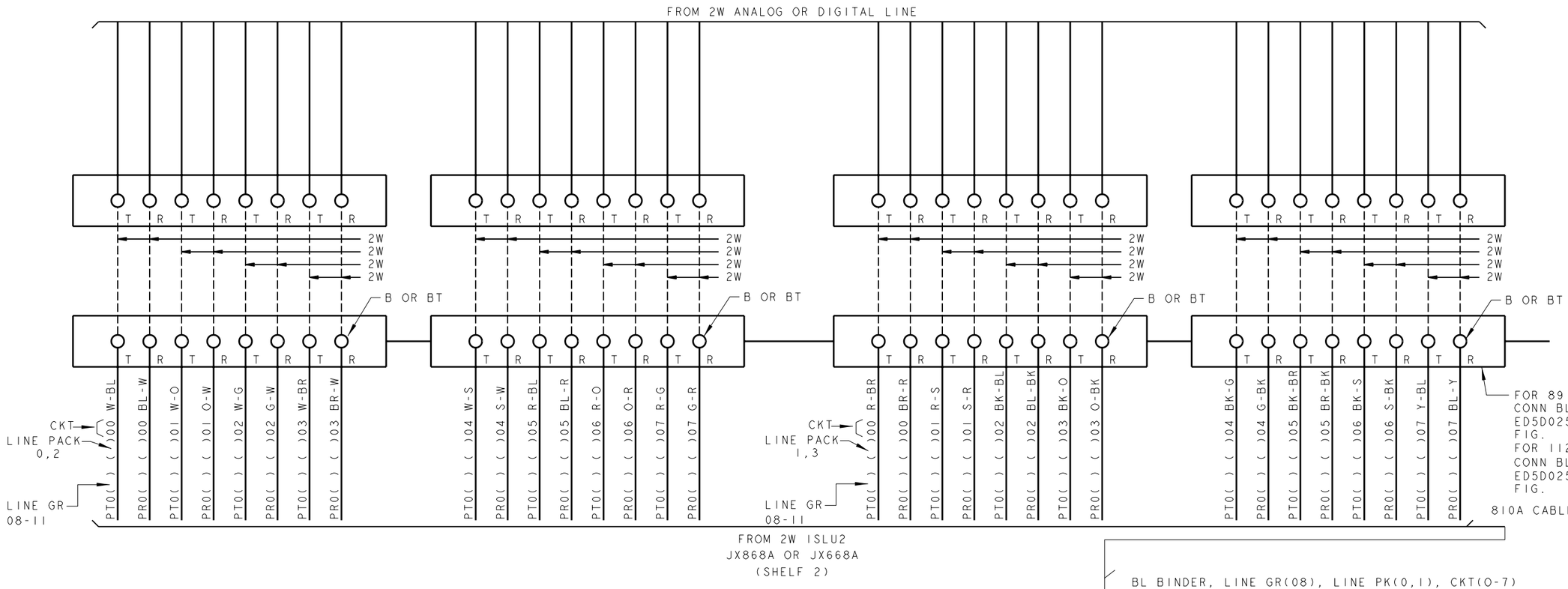
D

FIG. N4 (CONT)

AIR EXTENSION WNC (PHONES LINES ONLY)

2W ISLU2 LINE GROUPS 08-11

(W) LINE PACK 0-3



BL BINDER, LINE GR(08), LINE PK(0,1), CKT(0-7)
O BINDER, LINE GR(08), LINE PK(2,3), CKT(0-7)
G BINDER, LINE GR(09), LINE PK(0,1), CKT(0-7)
BR BINDER, LINE GR(09), LINE PK(2,3), CKT(0-7)
S BINDER, LINE GR(10), LINE PK(0,1), CKT(0-7)
BL-W BINDER, LINE GR(10), LINE PK(2,3), CKT(0-7)
O-W BINDER, LINE GR(11), LINE PK(0,1), CKT(0-7)
G-W BINDER, LINE GR(11), LINE PK(2,3), CKT(0-7)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

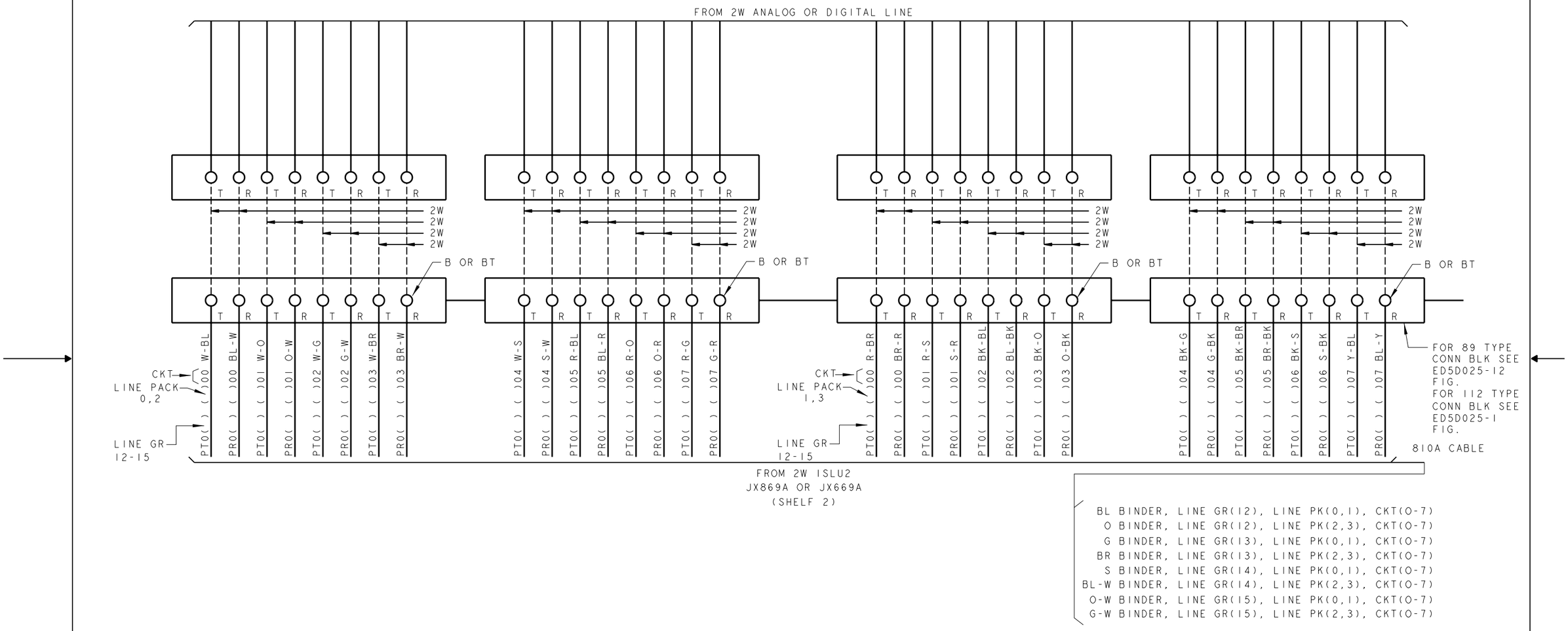
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B151

MODEL NAME

D

FIG.N4 (CONT)

AIR EXTENSION WNC (PHONE LINES ONLY)
2W ISLU2 LINE GROUPS 12-15
(W) LINE PACK 0-3



BL BINDER, LINE GR(12), LINE PK(0,1), CKT(0-7)
O BINDER, LINE GR(12), LINE PK(2,3), CKT(0-7)
G BINDER, LINE GR(13), LINE PK(0,1), CKT(0-7)
BR BINDER, LINE GR(13), LINE PK(2,3), CKT(0-7)
S BINDER, LINE GR(14), LINE PK(0,1), CKT(0-7)
BL-W BINDER, LINE GR(14), LINE PK(2,3), CKT(0-7)
O-W BINDER, LINE GR(15), LINE PK(0,1), CKT(0-7)
G-W BINDER, LINE GR(15), LINE PK(2,3), CKT(0-7)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

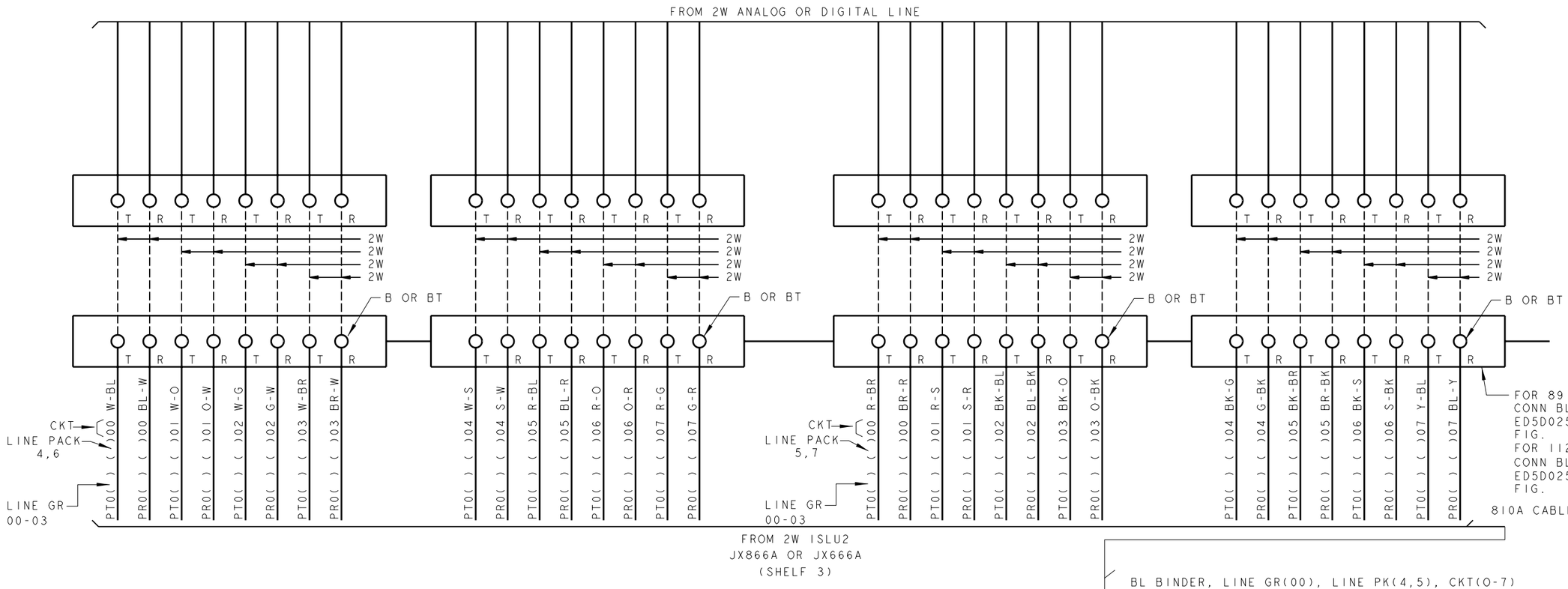
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B152

MODEL NAME

D

FIG.N4 (CONT)

AIR EXTENSION WNC (PHONE LINES ONLY)
2W ISLU2 LINE GROUPS 00-03
(W) LINE PACK 4-7



BL BINDER, LINE GR(00), LINE PK(4,5), CKT(O-7)
O BINDER, LINE GR(00), LINE PK(6,7), CKT(O-7)
G BINDER, LINE GR(01), LINE PK(4,5), CKT(O-7)
BR BINDER, LINE GR(01), LINE PK(6,7), CKT(O-7)
S BINDER, LINE GR(02), LINE PK(4,5), CKT(O-7)
BL-W BINDER, LINE GR(02), LINE PK(6,7), CKT(O-7)
O-W BINDER, LINE GR(03), LINE PK(4,5), CKT(O-7)
G-W BINDER, LINE GR(03), LINE PK(6,7), CKT(O-7)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B153

MODEL NAME

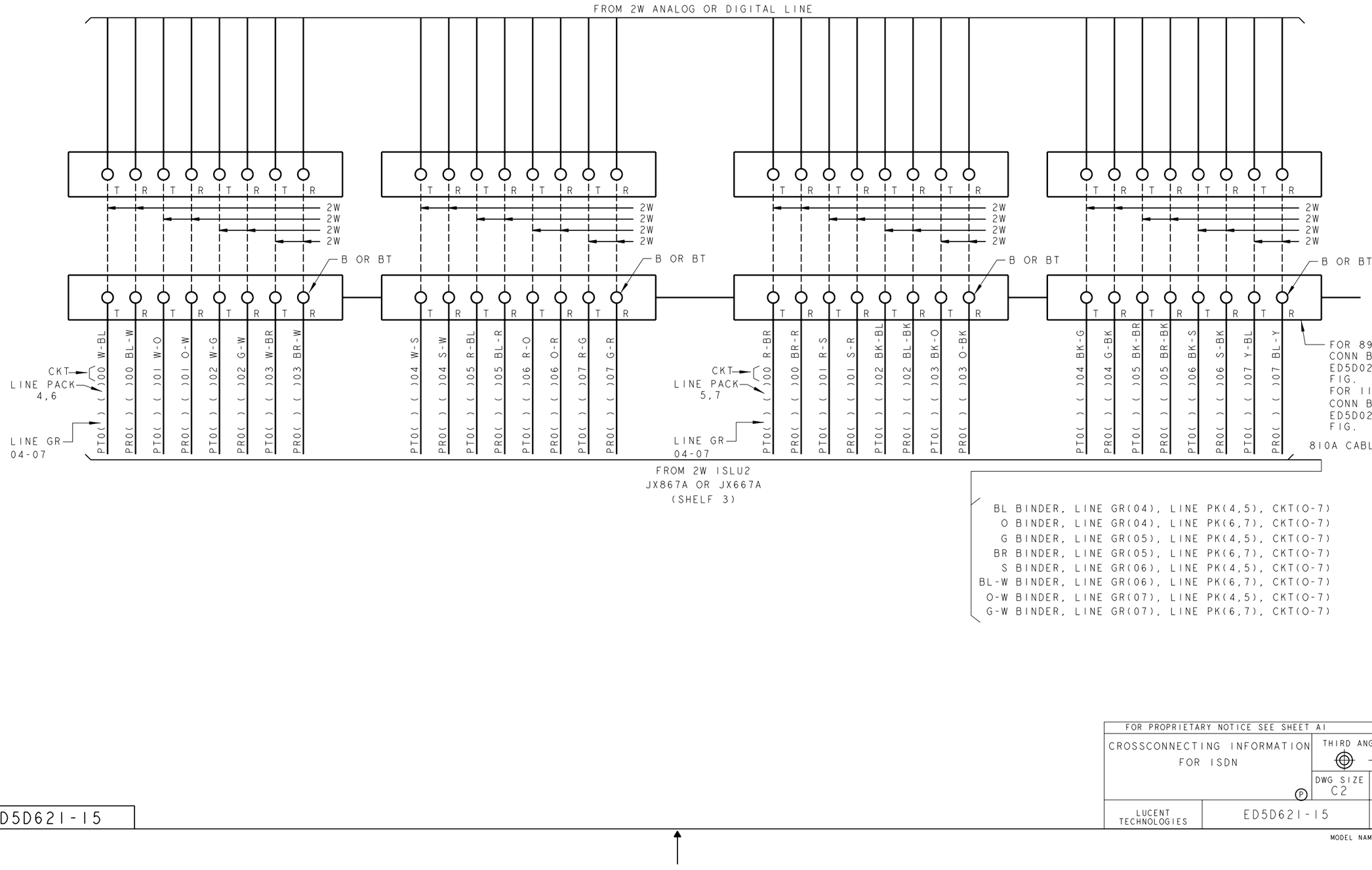
D

FIG.N4 (CONT)

AIR EXTENSION WNC (PHONE LINES ONLY)

2W ISLU2 LINE GROUPS 04-07

(W) LINE PACK 4-7



BL BINDER, LINE GR(04), LINE PK(4,5), CKT(O-7)
O BINDER, LINE GR(04), LINE PK(6,7), CKT(O-7)
G BINDER, LINE GR(05), LINE PK(4,5), CKT(O-7)
BR BINDER, LINE GR(05), LINE PK(6,7), CKT(O-7)
S BINDER, LINE GR(06), LINE PK(4,5), CKT(O-7)
BL-W BINDER, LINE GR(06), LINE PK(6,7), CKT(O-7)
O-W BINDER, LINE GR(07), LINE PK(4,5), CKT(O-7)
G-W BINDER, LINE GR(07), LINE PK(6,7), CKT(O-7)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

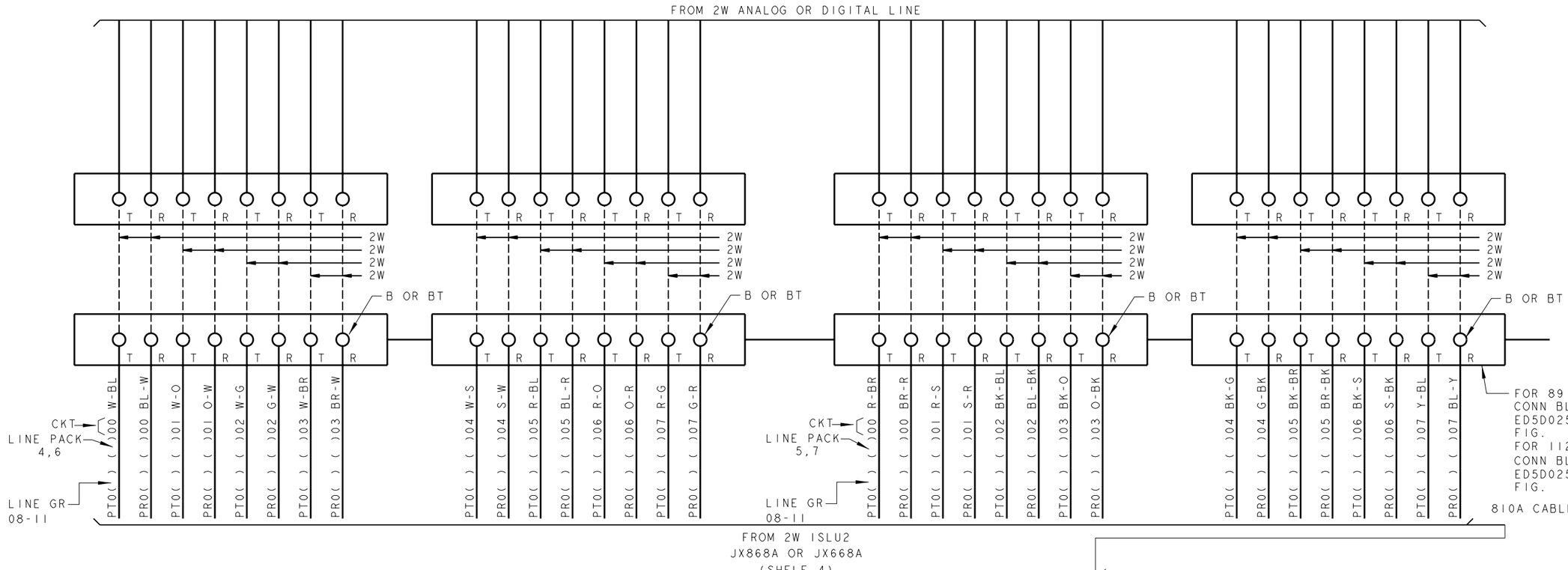
SHEET NO. B154

MODEL NAME

D

FIG.N4 (CONT)

AIR EXTENSION WNC (PHONE LINES ONLY)
2W ISLU2 LINE GROUPS 08-11
(W) PACK 4-7



BL BINDER, LINE GR(08), LINE PK(4,5), CKT(0-7)
O BINDER, LINE GR(08), LINE PK(6,7), CKT(0-7)
G BINDER, LINE GR(09), LINE PK(4,5), CKT(0-7)
BR BINDER, LINE GR(09), LINE PK(6,7), CKT(0-7)
S BINDER, LINE GR(10), LINE PK(4,5), CKT(0-7)
BL-W BINDER, LINE GR(10), LINE PK(6,7), CKT(0-7)
O-W BINDER, LINE GR(11), LINE PK(4,5), CKT(0-7)
G-W BINDER, LINE GR(11), LINE PK(6,7), CKT(0-7)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

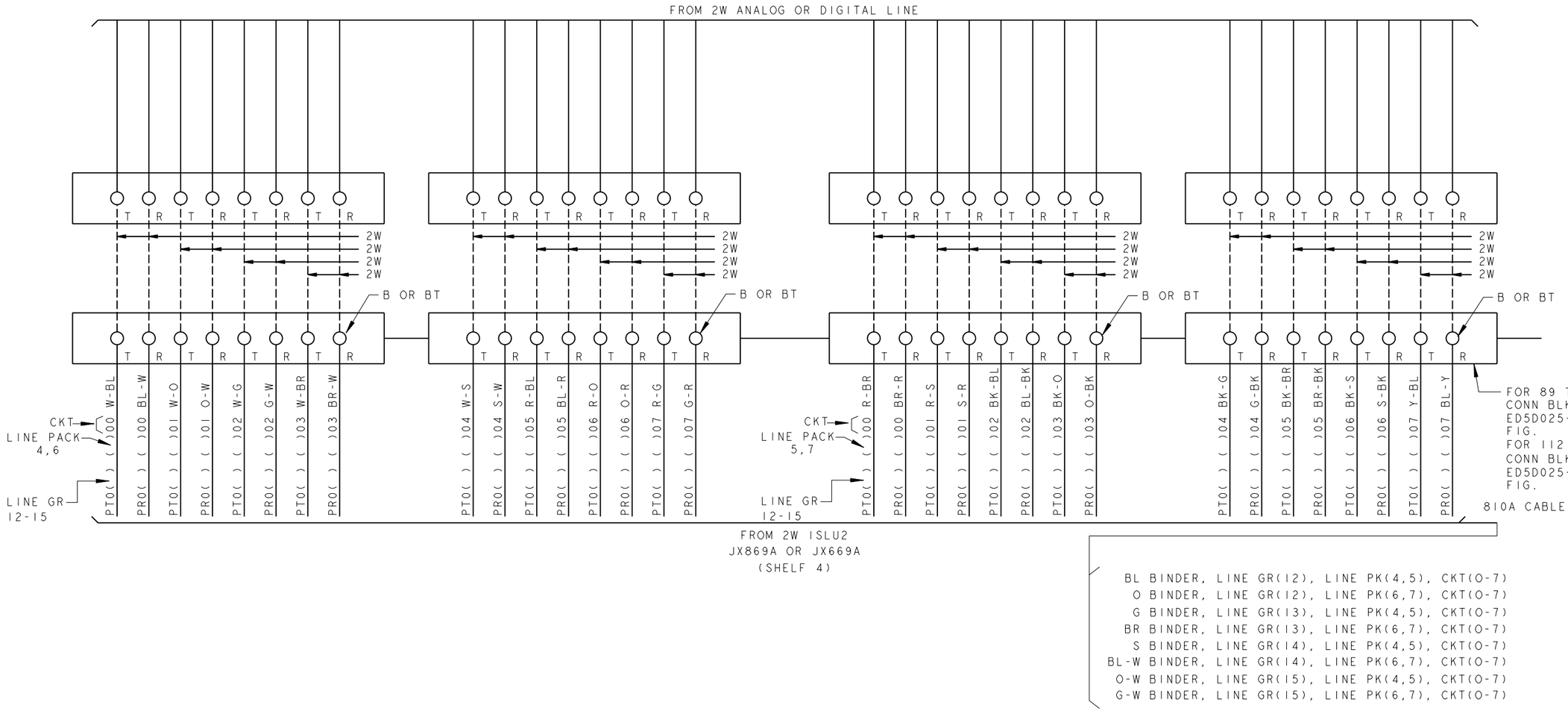
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B155

MODEL NAME

D

FIG.N4 (CONT)

AIR EXTENSION WNC (PHONE LINES ONLY)
2W ISLU2 LINE GROUPS 12-15
(W) LINE PACK 4-7



BL BINDER, LINE GR(12), LINE PK(4,5), CKT(0-7)
O BINDER, LINE GR(12), LINE PK(6,7), CKT(0-7)
G BINDER, LINE GR(13), LINE PK(4,5), CKT(0-7)
BR BINDER, LINE GR(13), LINE PK(6,7), CKT(0-7)
S BINDER, LINE GR(14), LINE PK(4,5), CKT(0-7)
BL-W BINDER, LINE GR(14), LINE PK(6,7), CKT(0-7)
O-W BINDER, LINE GR(15), LINE PK(4,5), CKT(0-7)
G-W BINDER, LINE GR(15), LINE PK(6,7), CKT(0-7)

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

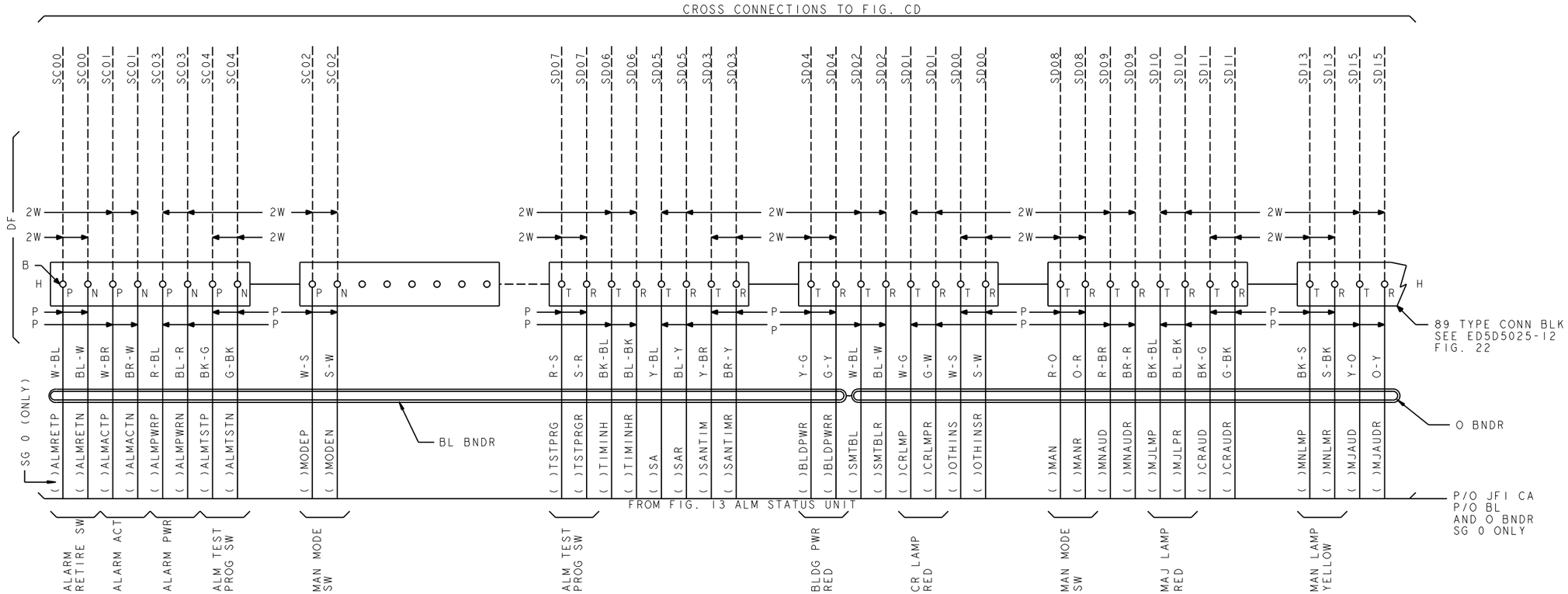
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
Ⓟ	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B156

MODEL NAME

D

FIG. P

ALARM & STATUS UNIT AND AUDIBLE ALARM PNL
CROSS CONNECTIONS FOR OSPS RISLU



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

Ⓟ

DWG SIZE C2

ISSUE I9

LUCENT TECHNOLOGIES

ED5D621-15

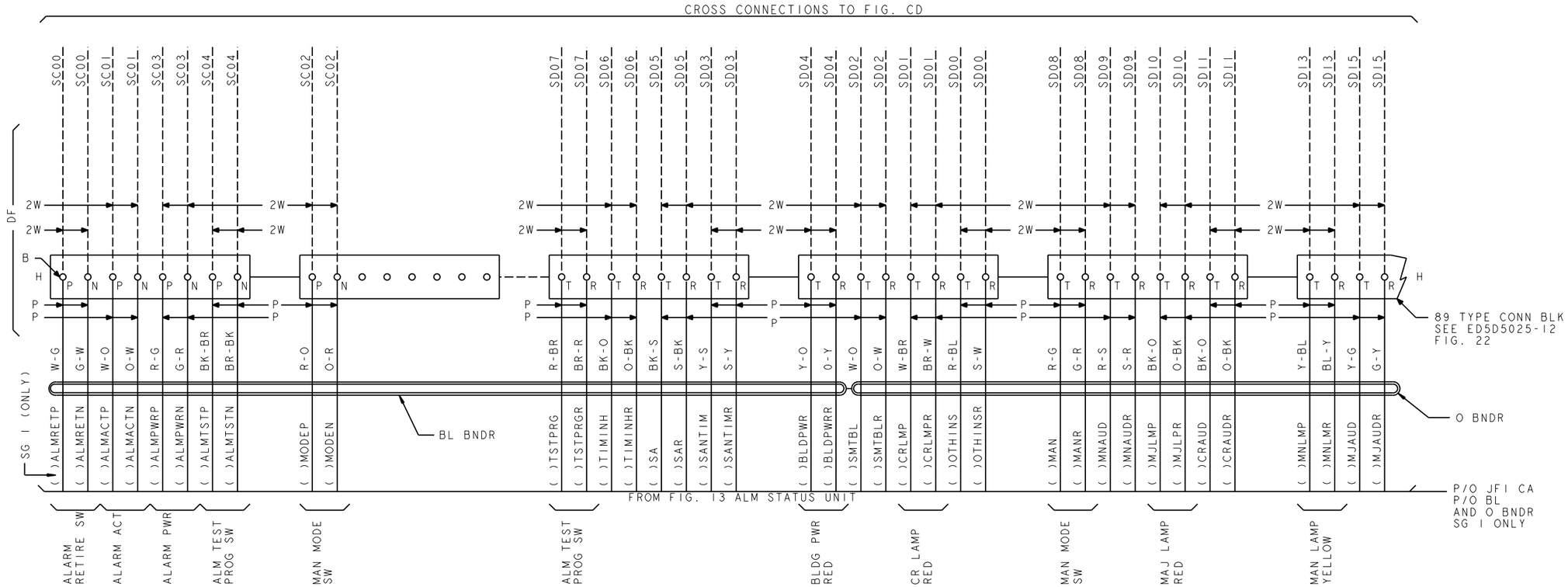
SHEET NO. B157

MODEL NAME

D

FIG. P (CONT)

ALARM & STATUS UNIT AND AUDIBLE ALARM PNL
CROSS CONNECTIONS FOR OSPS RISLU



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 19

LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. B158

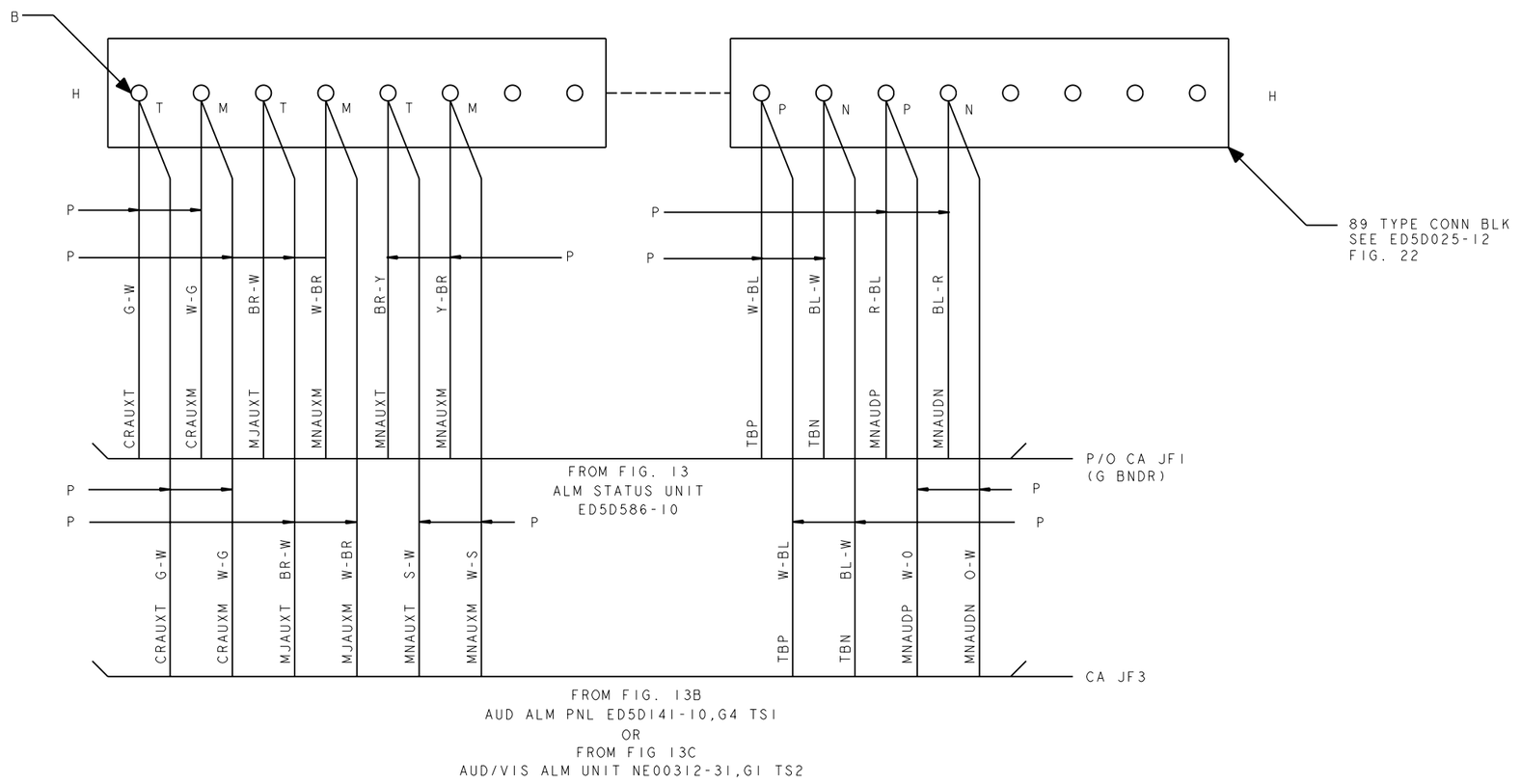
MODEL NAME

D

FIG. P CONT

ALARM & STATUS UNIT AND AUDIBLE ALARM PNL
CROSS CONNECTIONS FOR OSPS RISLU

DF



FROM FIG. 13B
AUD ALM PNL ED5D141-10,G4 TS1
OR
FROM FIG 13C
AUD/VIS ALM UNIT NE00312-31,G1 TS2

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

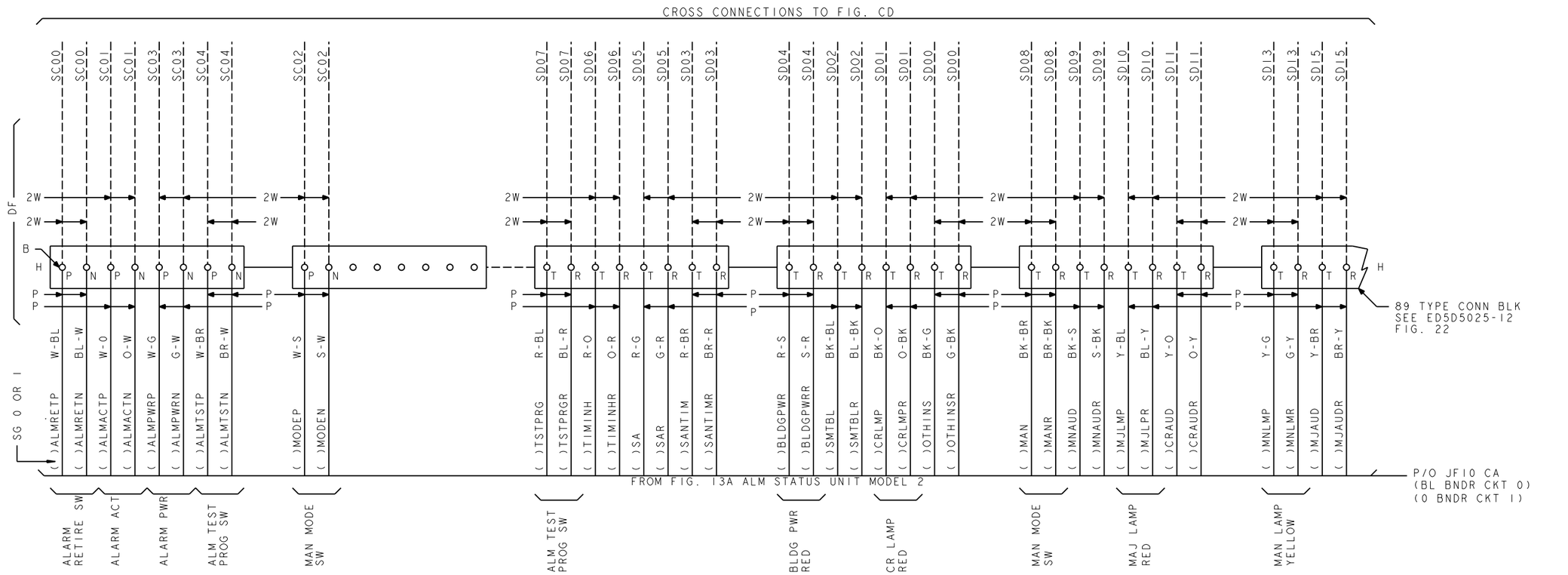
CROSSCONNECTING INFORMATION FOR ISDN Ⓟ	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 19
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B159

MODEL NAME

D

FIG. P1

ALARM & STATUS UNIT AND AUDIBLE ALARM PNL
CROSS CONNECTIONS FOR OSPS RISLU



PRO/E-EOEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 19

LUCENT TECHNOLOGIES

ED5D621-15

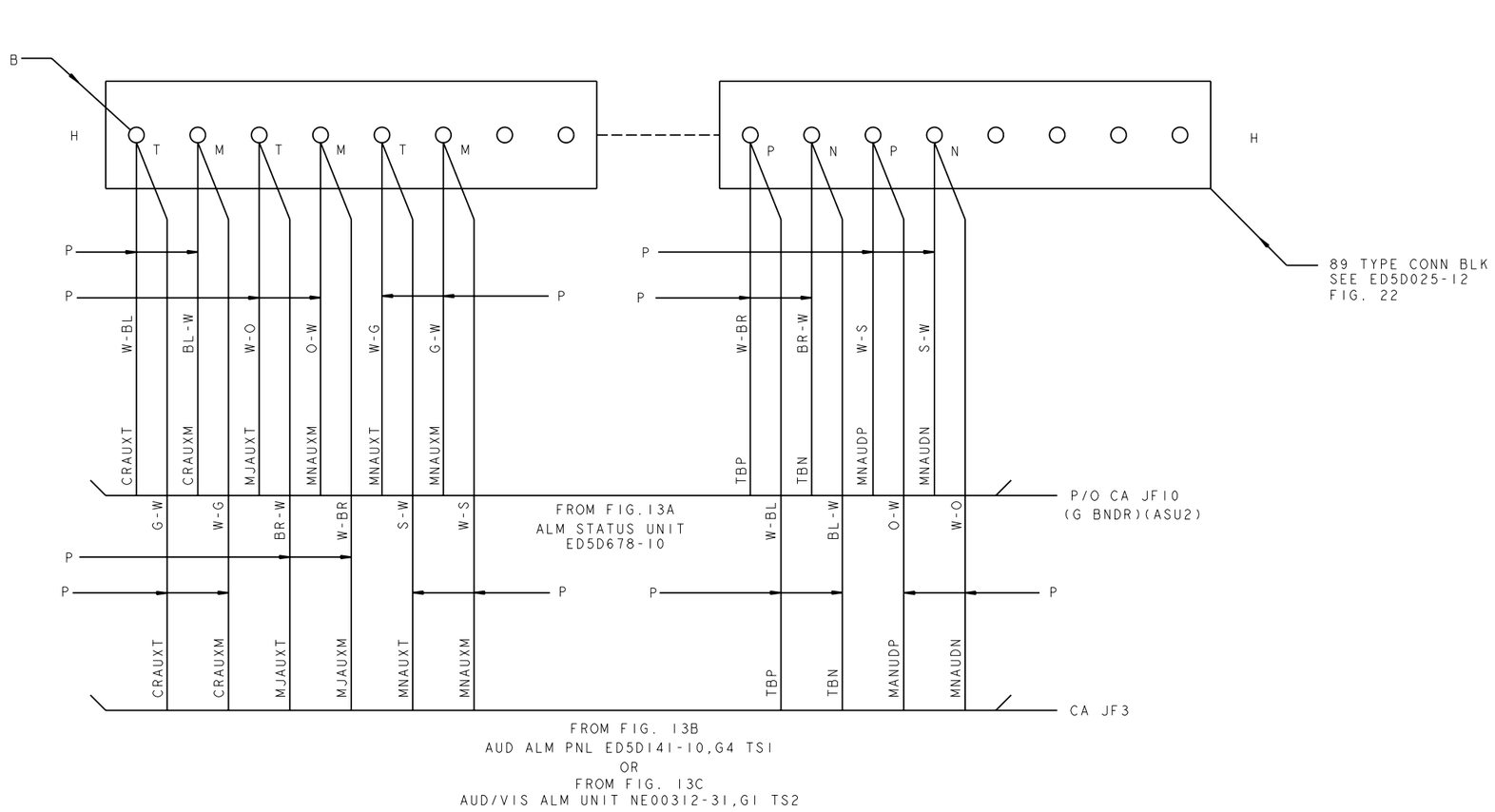
SHEET NO. B160

MODEL NAME

D

FIG. P1 CONT

ALARM & STATUS UNIT AND AUDIBLE ALARM PNL
CROSS CONNECTIONS FOR OSPS RISLU



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN Ⓟ	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 19
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. B161

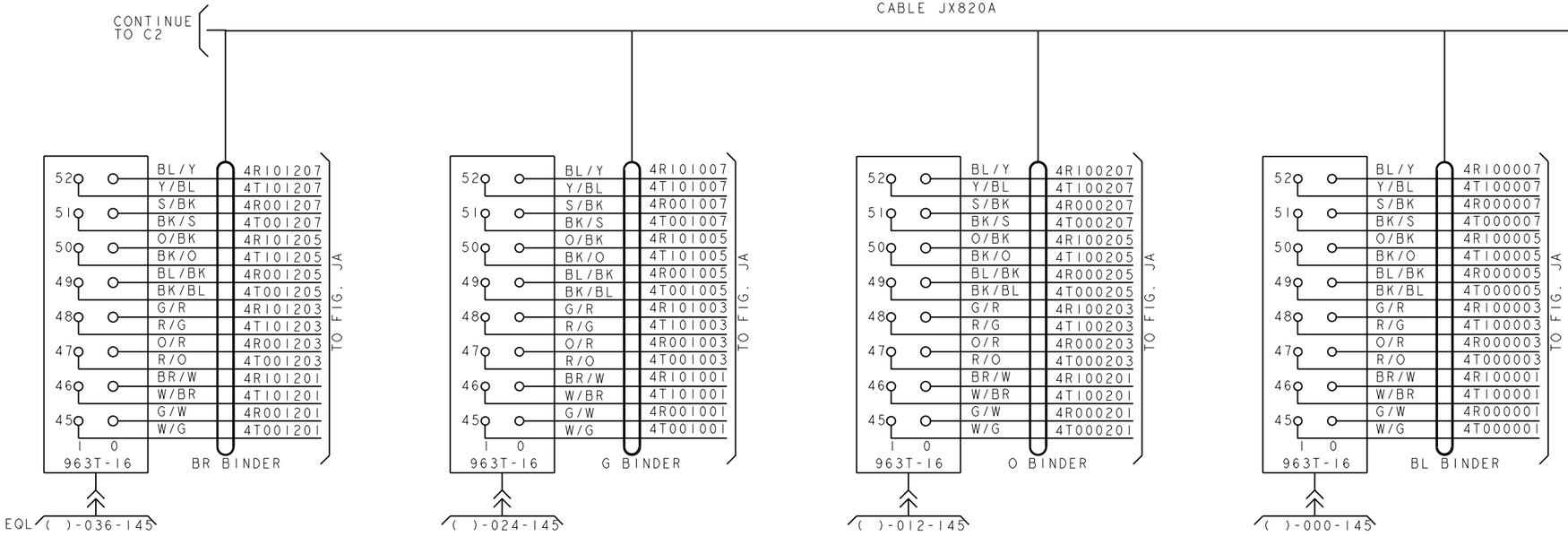
MODEL NAME

D

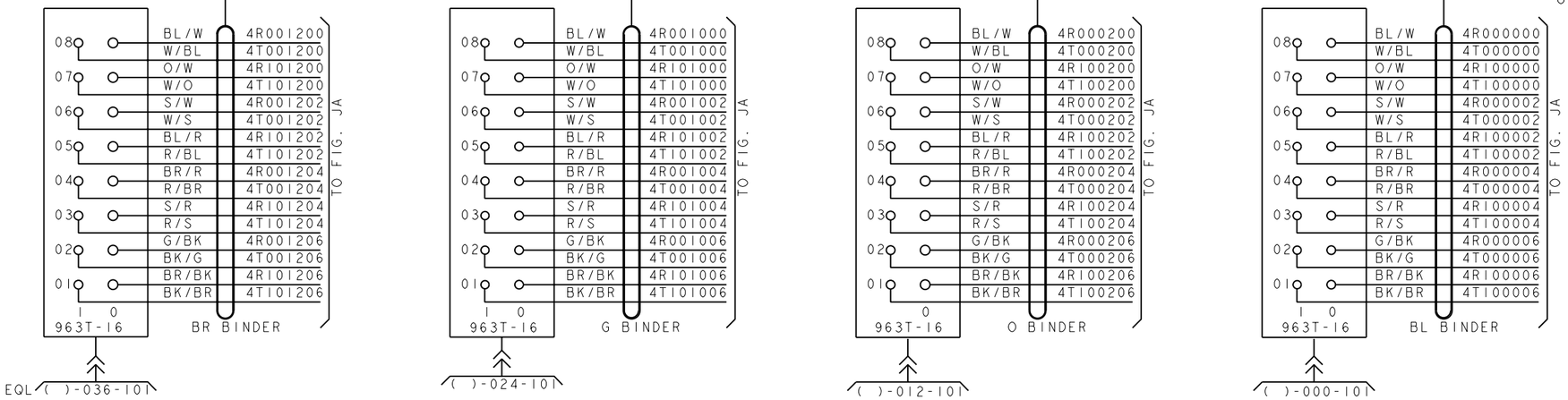
FIG. 1.

ISLU2 (J5D004AL) 4 WIRE, LINE GROUPS 00 AND 01
(T CIRCUITS) EVEN LINE PACKS ONLY (0,2)
CABLE JX820A

CONTINUE TO C2



P/O JX820A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

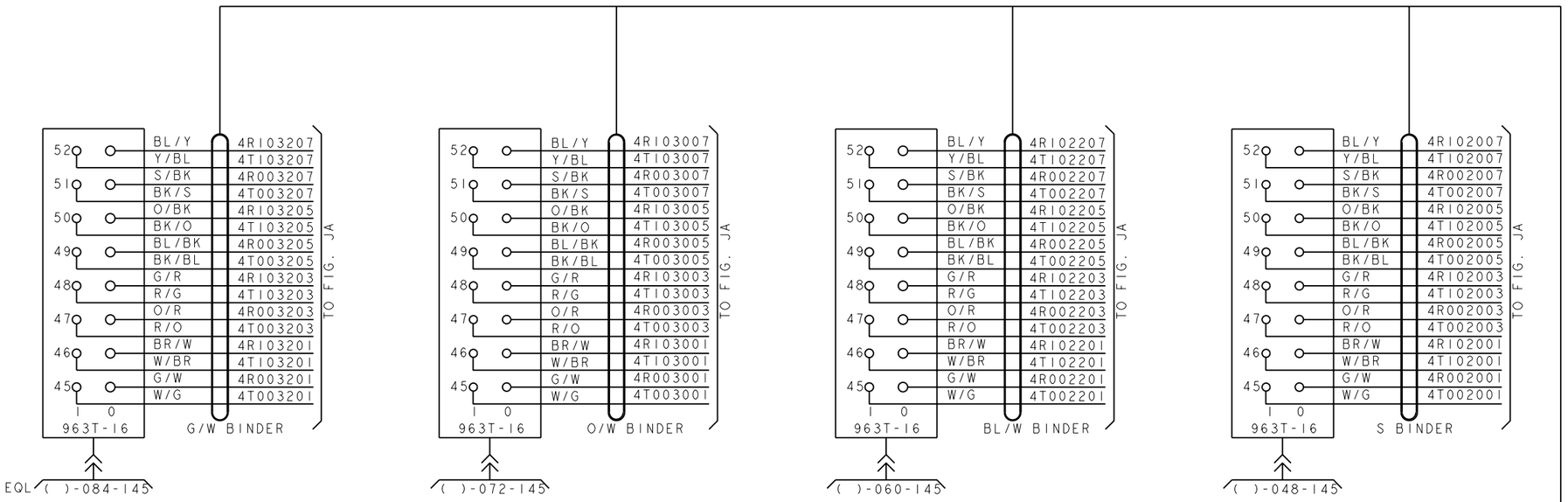
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C1

MODEL NAME

D

FIG. I (CON'T)

ISLU2 (J5D004AL) 4 WIRE, LINE GROUPS 02 AND 03
(T CIRCUITS) EVEN LINE PACKS ONLY (0,2)
CABLE JX820A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C2

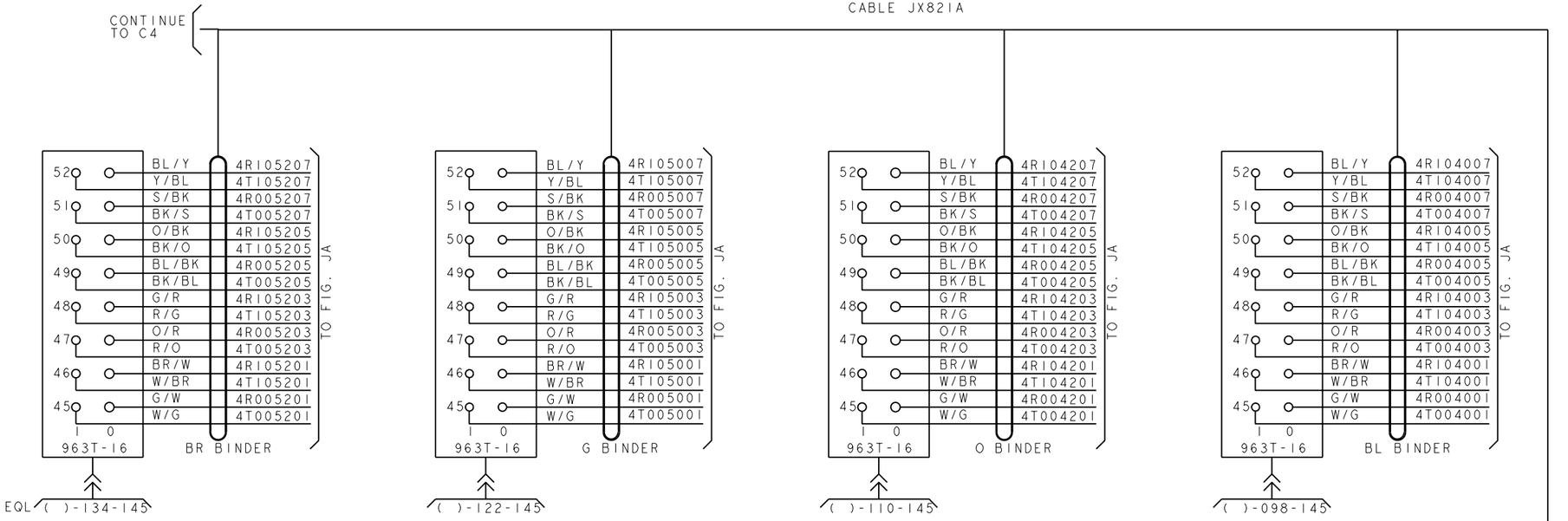
MODEL NAME

D

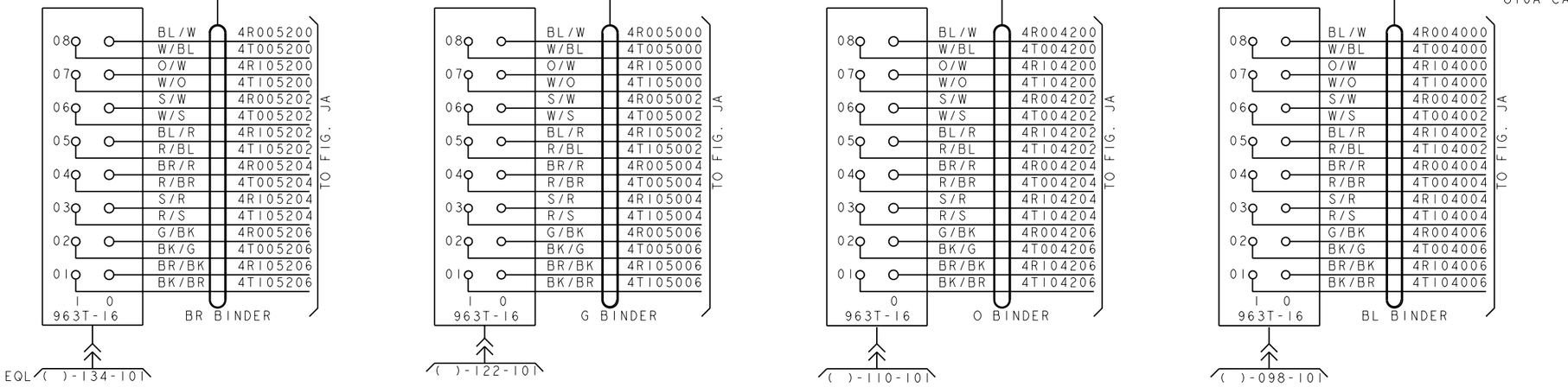
FIG. I (CON'T)

ISLU2 (J5D004AL) 4 WIRE, LINE GROUPS 04 AND 05
(T CIRCUITS) EVEN LINE PACKS ONLY (0,2)
CABLE JX821A

CONTINUE TO C4



P/O JX821A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

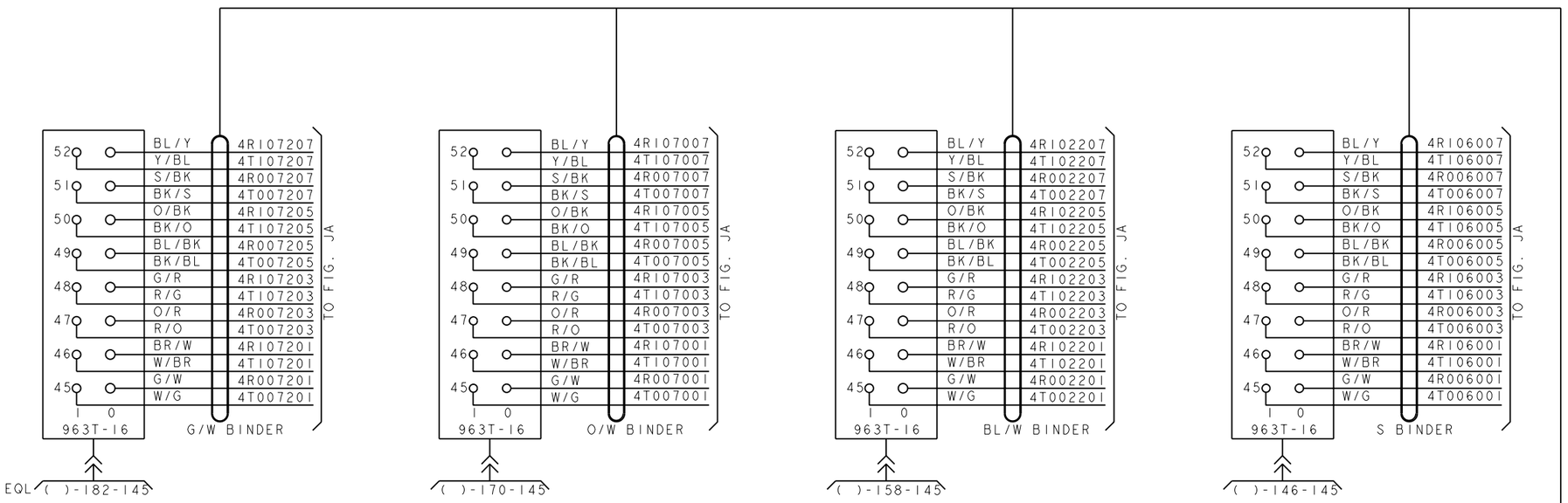
SHEET NO. C3

MODEL NAME

D

FIG. I (CON'T)

ISLU2 (J5D004AL) 4 WIRE, LINE GROUPS 06 AND 07
(T CIRCUITS) EVEN LINE PACKS ONLY (0,2)
CABLE JX821A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C4

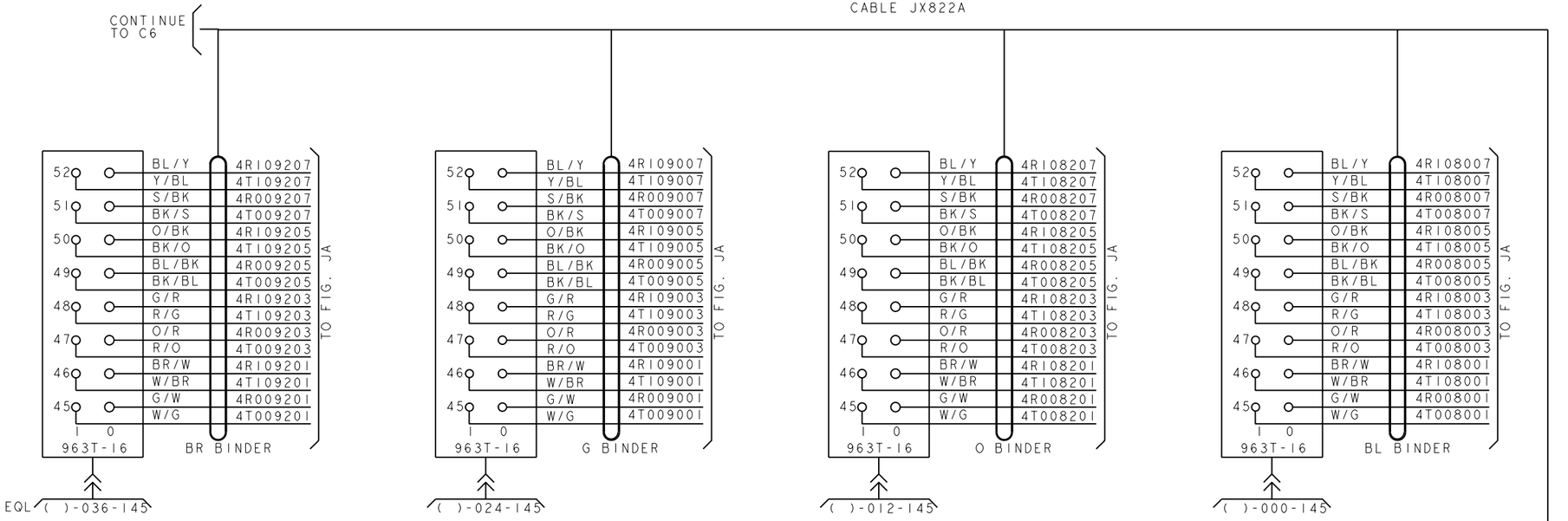
MODEL NAME

D

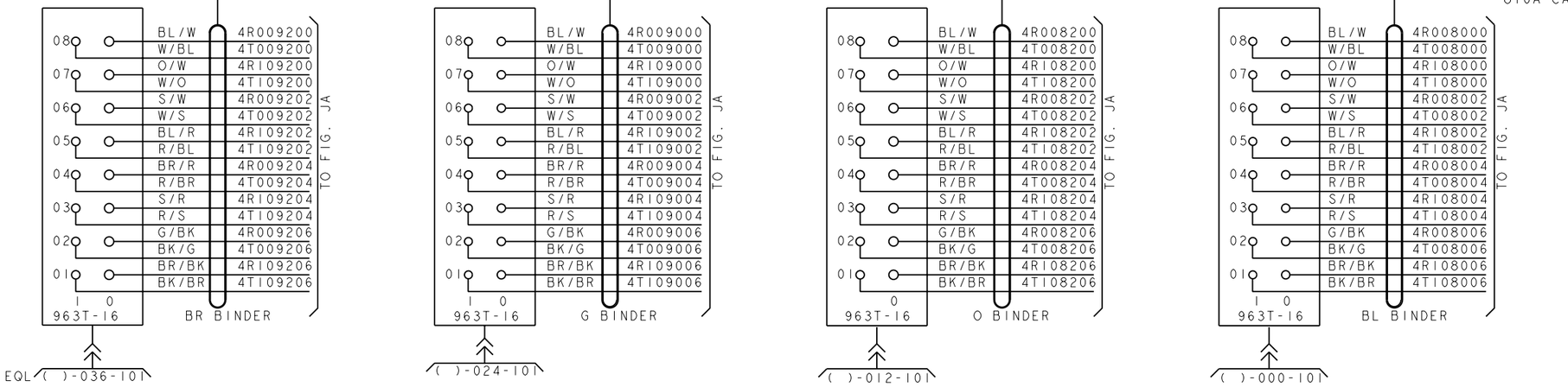
FIG. I (CON'T)

ISLU2 (J5D004AL) 4 WIRE, LINE GROUPS 08 AND 09
(T CIRCUITS) EVEN LINE PACKS ONLY (0,2)
CABLE JX822A

CONTINUE TO C6



P/O JX822A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

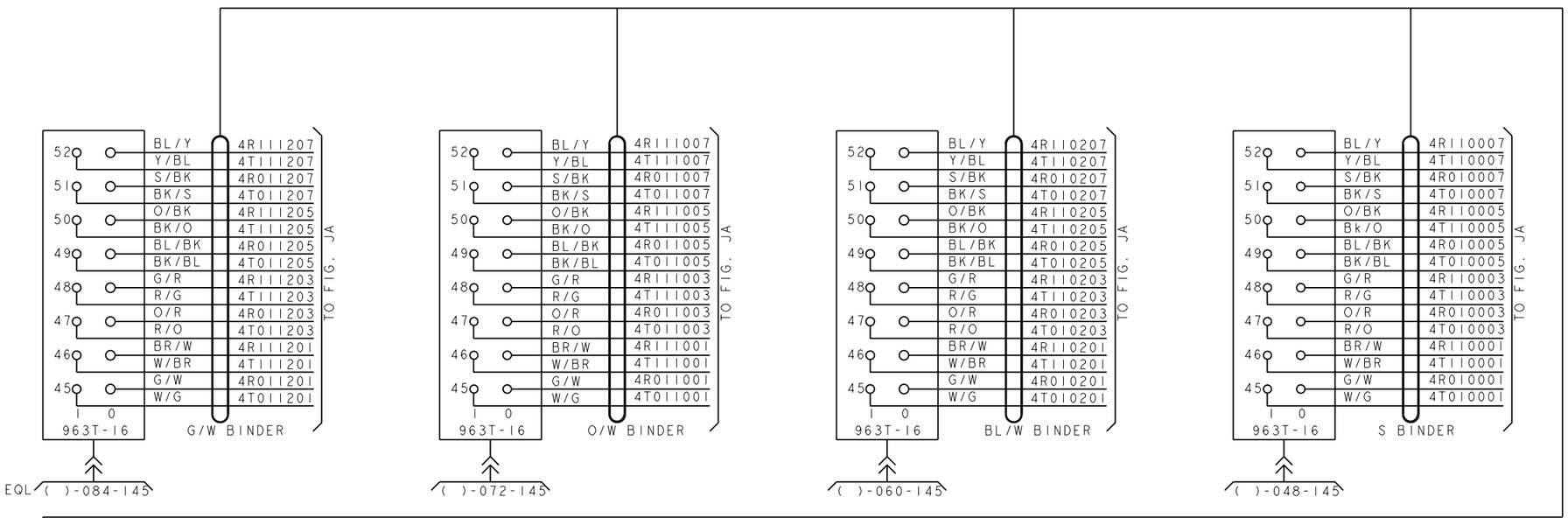
LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. C5

MODEL NAME

D

FIG. I (CON'T)

ISLU2 (J5D004AL) 4 WIRE, LINE GROUPS 10 AND 11
(T CIRCUITS) EVEN LINE PACKS ONLY (0,2)
CABLE JX822A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C6

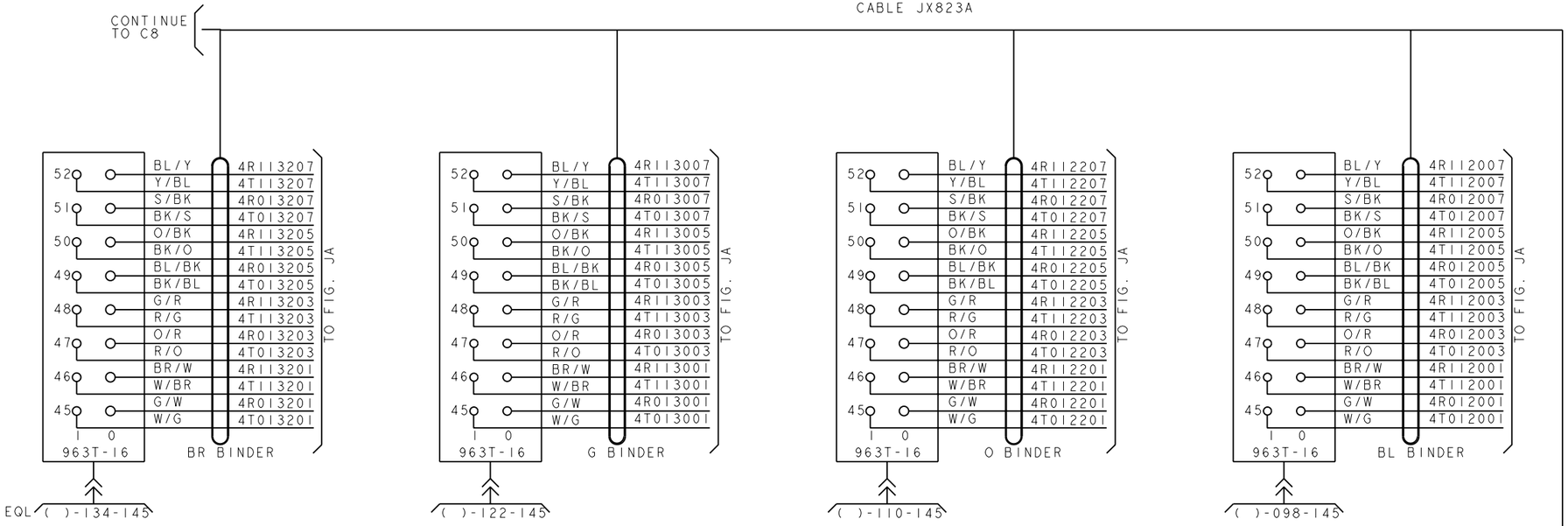
MODEL NAME

D

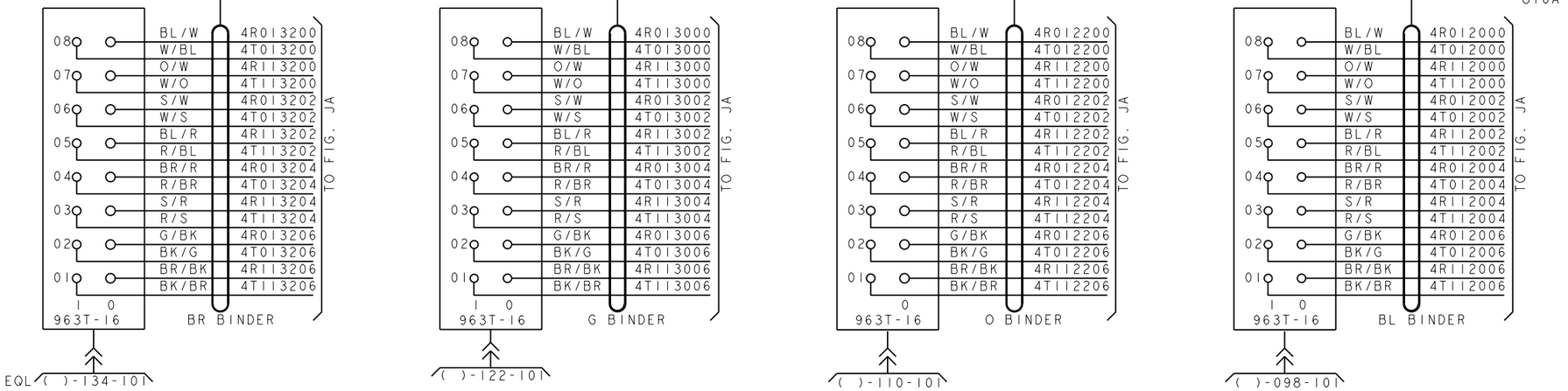
FIG. I (CON'T)

ISLU2 (J5D004AL) 4 WIRE, LINE GROUPS I2 AND I3
(T CIRCUITS) EVEN LINE PACKS ONLY (0,2)
CABLE JX823A

CONTINUE TO C8



P/O JX823A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

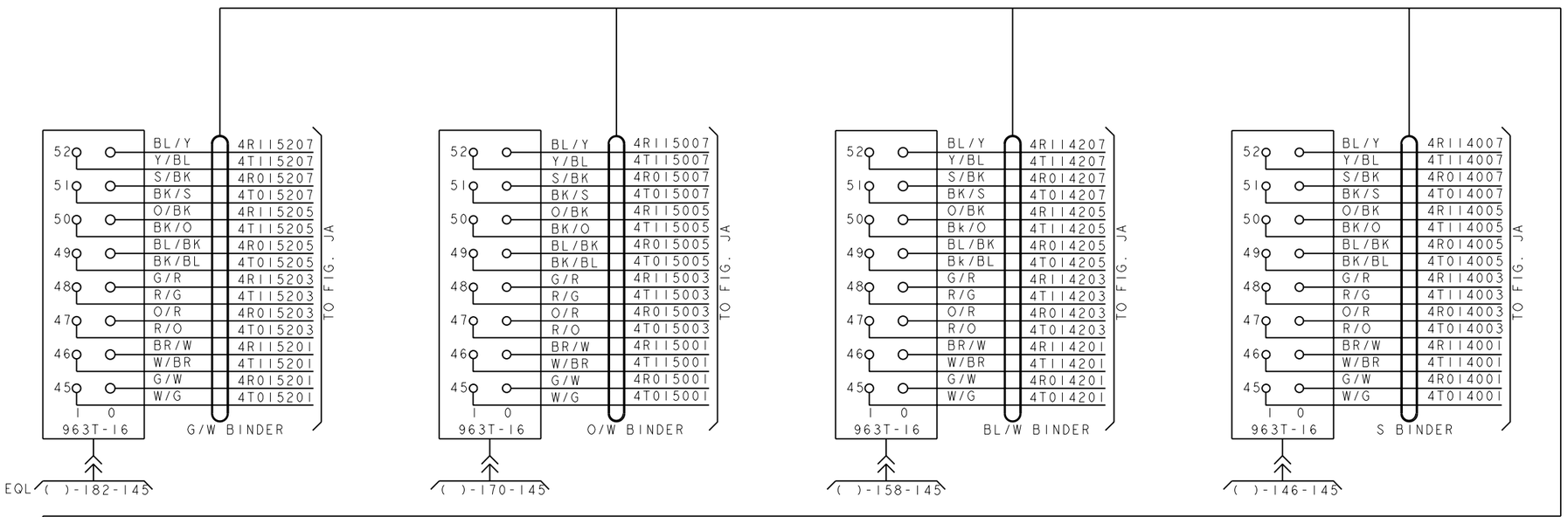
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C7

MODEL NAME

D

FIG. I (CON'T)

ISLU2 (J5D004AL) 4 WIRE, LINE GROUPS 14 AND 15
(T CIRCUITS) EVEN LINE PACKS ONLY (0,2)
CABLE JX823A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

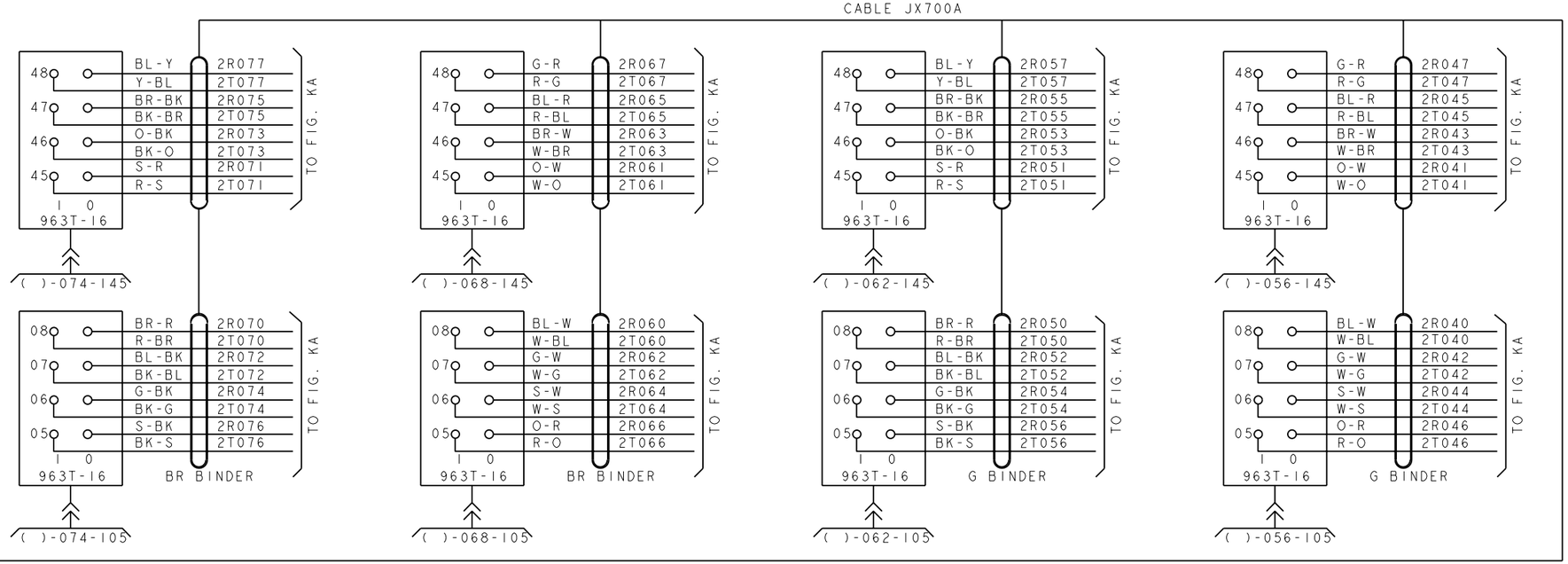
LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. C8

MODEL NAME

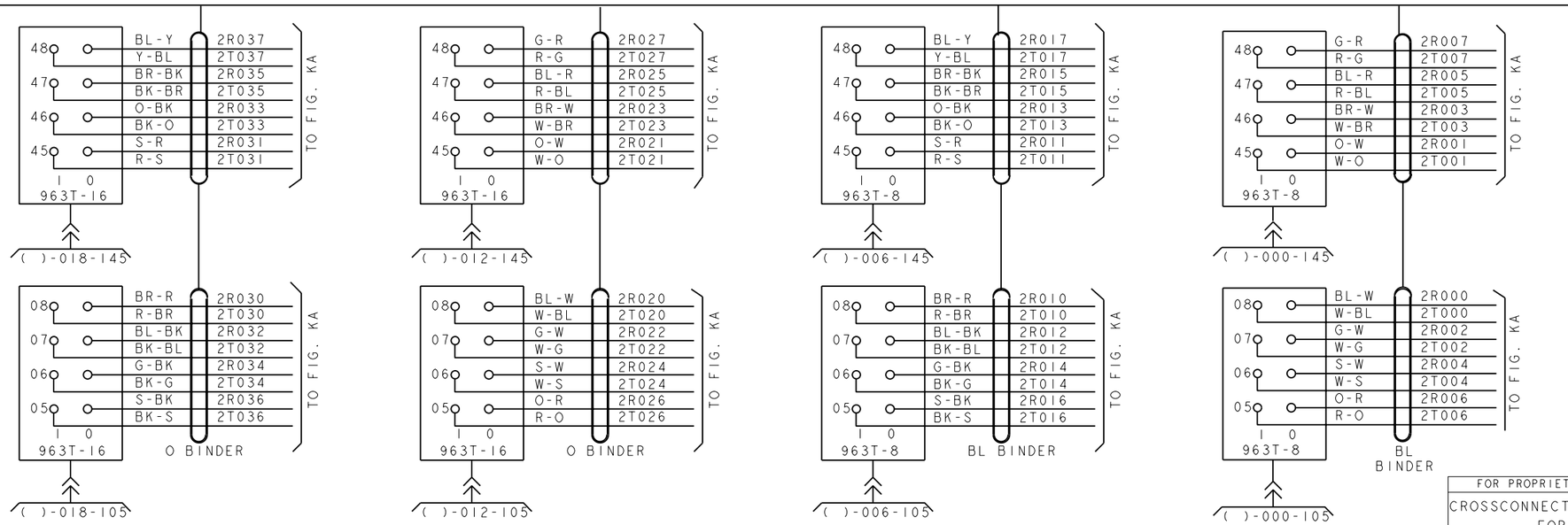
D

FIG. 2

RLG 0/2 (J5D004ME) 2-WIRE
LINE GROUPS 0 THRU 7
CABLE JX700A



JX700A
809A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

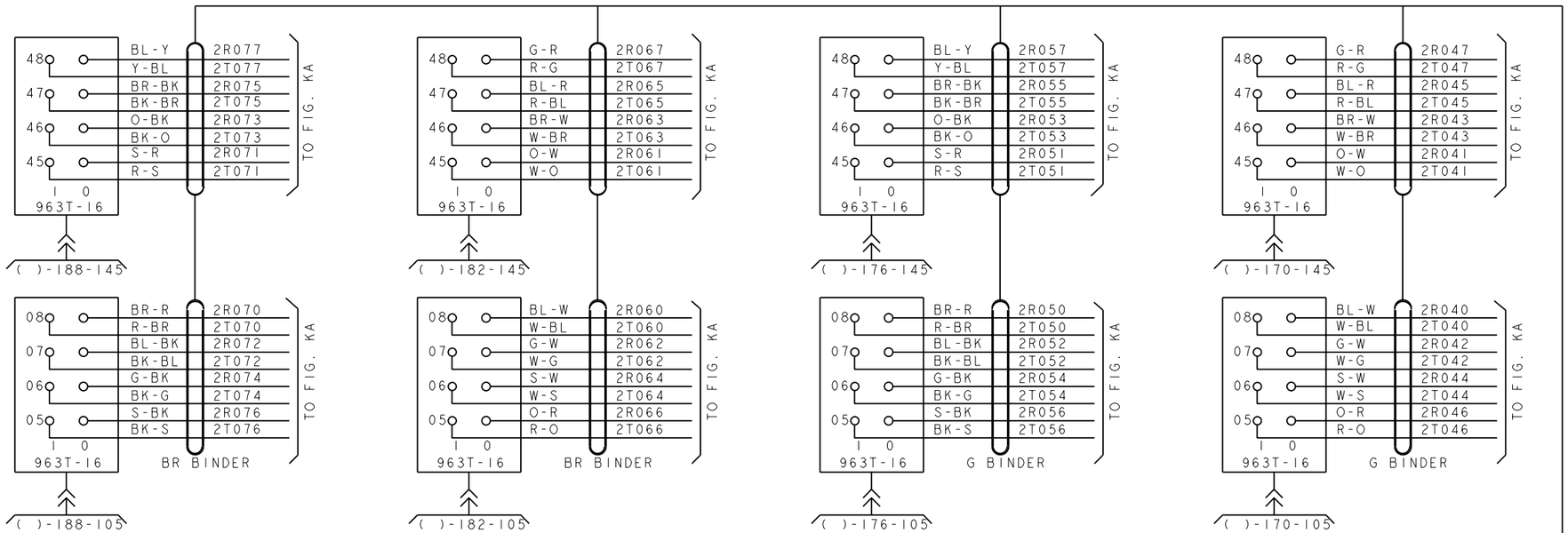
LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. C9

MODEL NAME

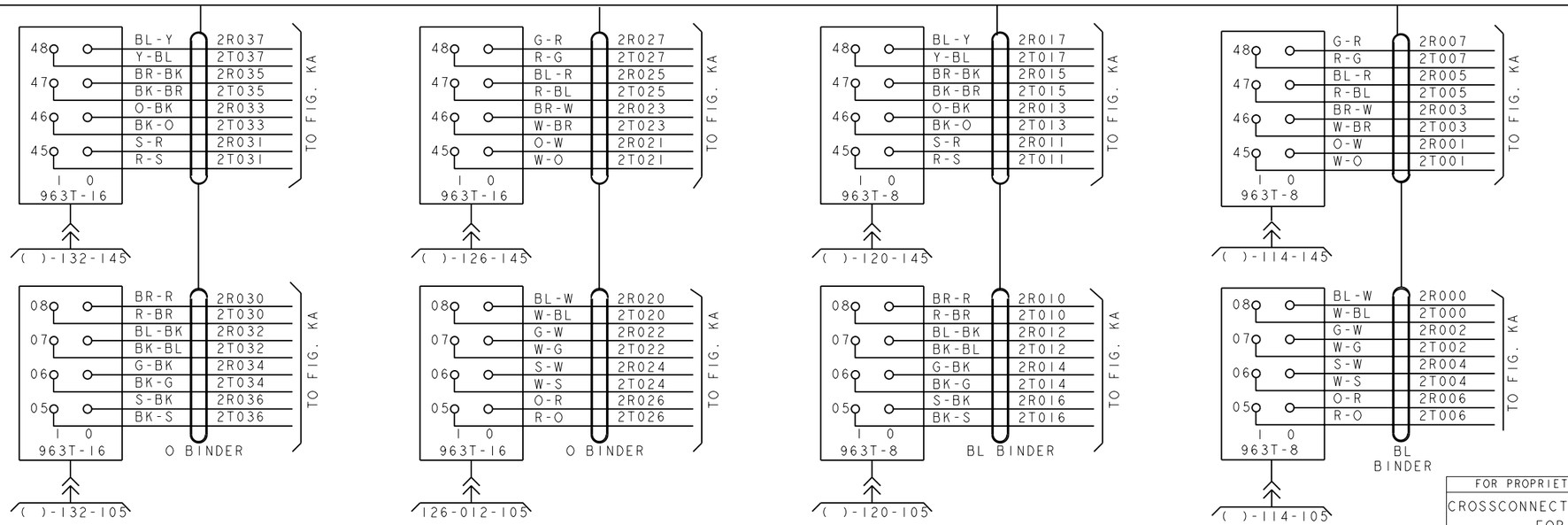
D

FIG.2 (CON'T)

RLG 1/3 (J5D004ME) 2-WIRE
LINE GROUPS 0 THRU 7
CABLE JX701A



JX701A
809A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C10

MODEL NAME

D

FIG.3 (DA)
RLG 1/3 (J5D004ME) ALARMS
RLGIR 0/1
CABLE JX715

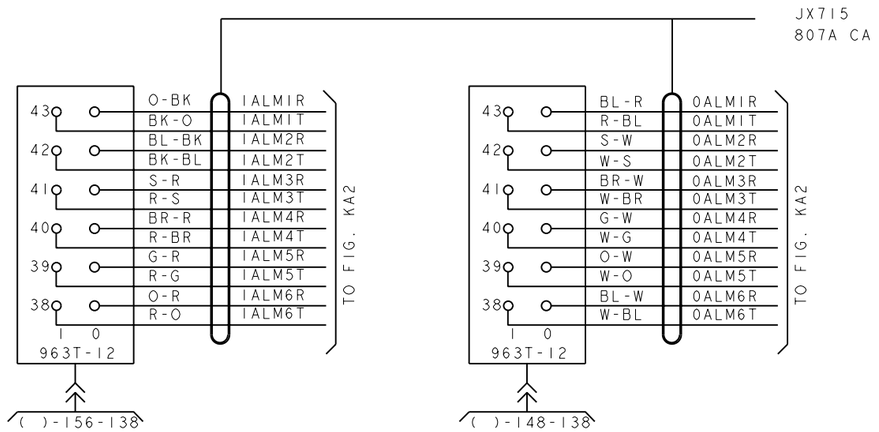


FIG.3B
RLG 0 (J5D004ME) ALARMS
RLGIR 0
CABLE JX714A

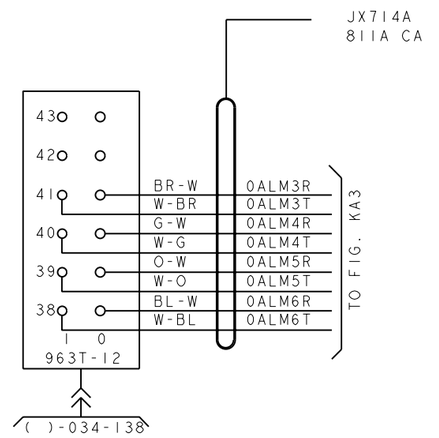
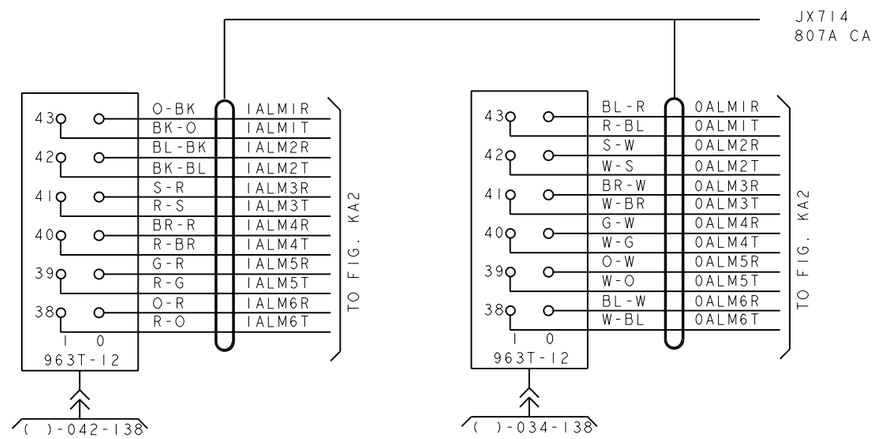


FIG.3A (DA)
RLG 0/2 (J5D004ME) ALARMS
RLGIR 0/1
CABLE JX714



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

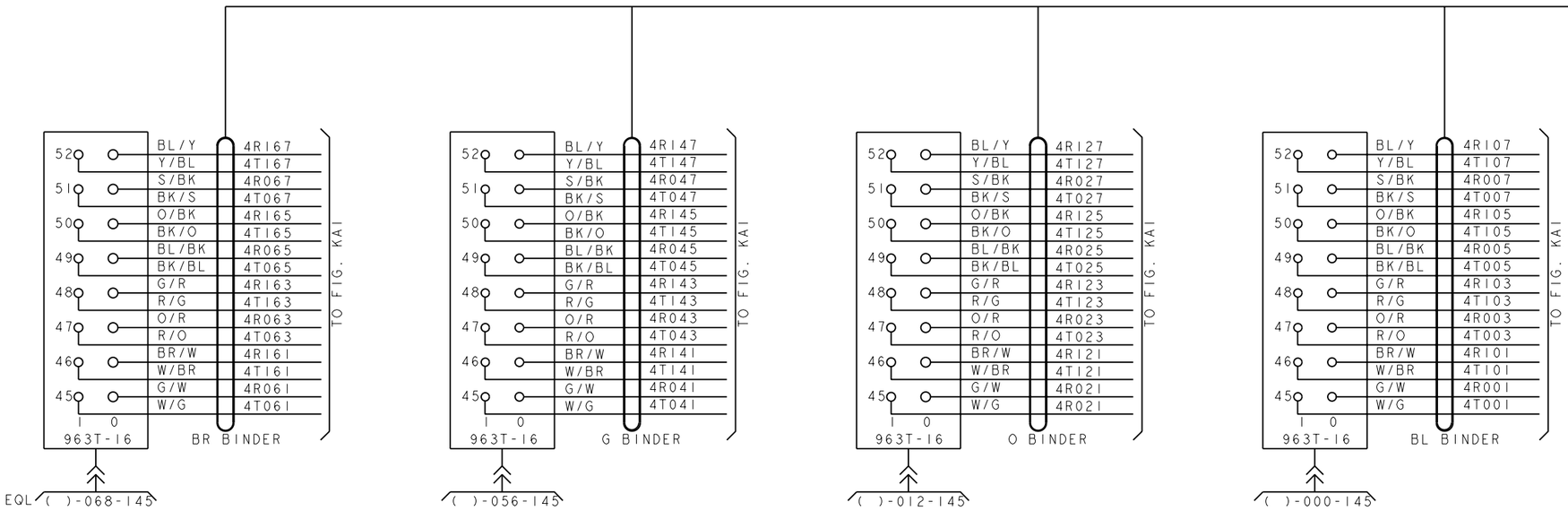
SHEET NO. C11

MODEL NAME

D

FIG 4

RLG 0/2 (J5D004ME) 4 WIRE(OSPS)
LINE PACKS 0,2,4,6 ONLY
CABLE JX730A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

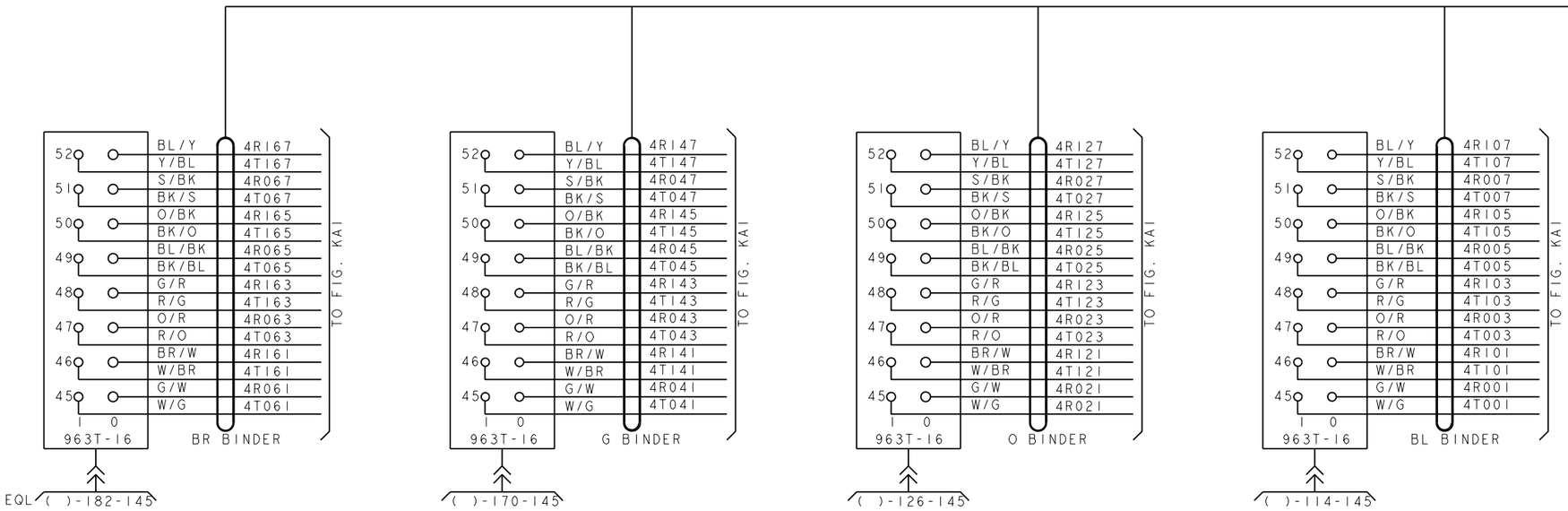
SHEET NO. C12

MODEL NAME

D

FIG 4 CONT

RLG 1/3 (J5D004ME) 4 WIRE(OSPS)
LINE PACKS 0,2,4,6 ONLY
CABLE JX731A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. C13

MODEL NAME

D

FIG. 5

DLTU-R E/W TN1410 IN EXISTING
RISLUI/2 IN CABINETS E/W
CLASSIC FUSE/FILTER (J5D003BT)

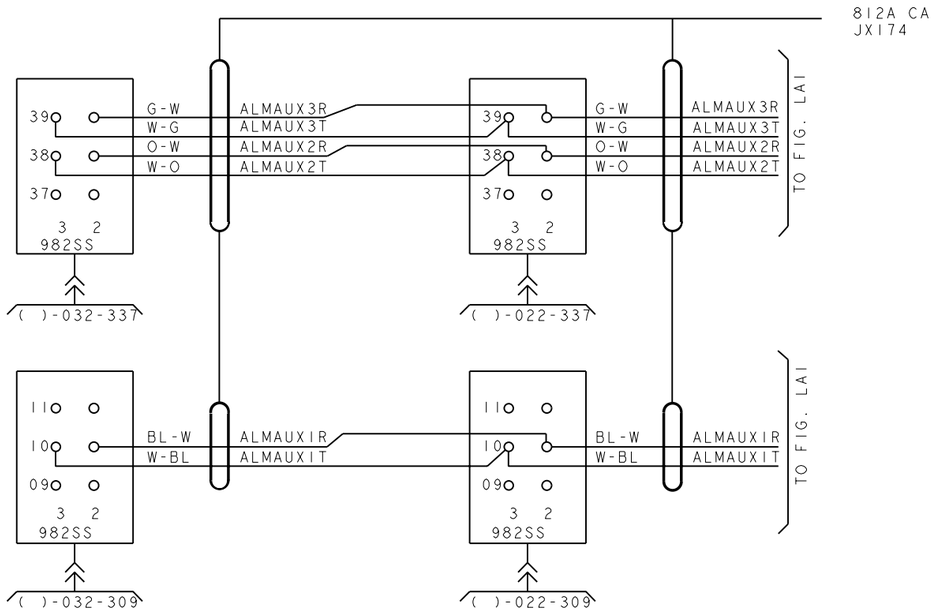
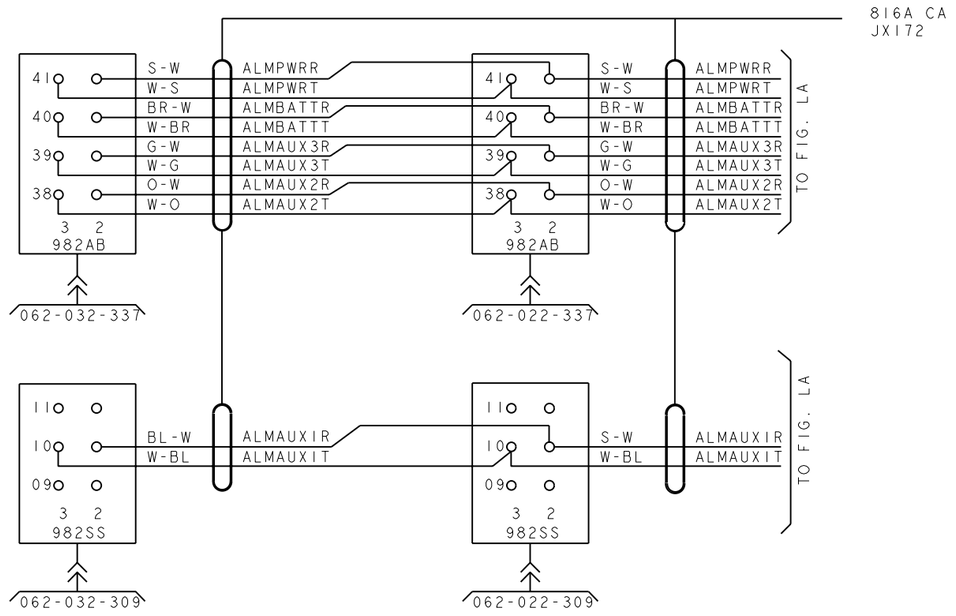


FIG. 5A

DLTU-R E/W TN1410
IN A RUB/RUG CABINET E/W
MOD FUSE/FILTER (J5D003FJ)



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C14

MODEL NAME

D

FIG. 6

ISLU2 (J5D004AL) 4 WIRE, LINE GROUPS 00 AND 01
(T CIRCUITS) LINE PACKS 0-3
CABLE JX830A

CONTINUE TO CI6

52	BL/Y	4RI00307	
51	Y/BL	4TI00307	
50	S/BK	4R000307	
49	BK/S	4T000307	
48	O/BK	4RI00305	
47	BK/O	4TI00305	
46	BL/BK	4R000305	
45	BK/BL	4T000305	
	G/R	4RI00303	
	R/G	4TI00303	
	O/R	4R000303	
	R/O	4T000303	
	BR/W	4RI00301	
	W/BR	4TI00301	
	G/W	4R000301	
	W/G	4T000301	

I 0
963T-16
BR BINDER
TO FIG. M
EQL ( )-018-145

52	BL/Y	4RI00207	
51	Y/BL	4TI00207	
50	S/BK	4R000207	
49	BK/S	4T000207	
48	O/BK	4RI00205	
47	BK/O	4TI00205	
46	BL/BK	4R000205	
45	BK/BL	4T000205	
	G/R	4RI00203	
	R/G	4TI00203	
	O/R	4R000203	
	R/O	4T000203	
	BR/W	4RI00201	
	W/BR	4TI00201	
	G/W	4R000201	
	W/G	4T000201	

I 0
963T-16
G BINDER
TO FIG. M
( )-012-145

52	BL/Y	4RI00107	
51	Y/BL	4TI00107	
50	S/BK	4R000107	
49	BK/S	4T000107	
48	O/BK	4RI00105	
47	BK/O	4TI00105	
46	BL/BK	4R000105	
45	BK/BL	4T000105	
	G/R	4RI00103	
	R/G	4TI00103	
	O/R	4R000103	
	R/O	4T000103	
	BR/W	4RI00101	
	W/BR	4TI00101	
	G/W	4R000101	
	W/G	4T000101	

I 0
963T-16
O BINDER
TO FIG. M
( )-006-145

52	BL/Y	4RI00007	
51	Y/BL	4TI00007	
50	S/BK	4R000007	
49	BK/S	4T000007	
48	O/BK	4RI00005	
47	BK/O	4TI00005	
46	BL/BK	4R000005	
45	BK/BL	4T000005	
	G/R	4RI00003	
	R/G	4TI00003	
	O/R	4R000003	
	R/O	4T000003	
	BR/W	4RI00001	
	W/BR	4TI00001	
	G/W	4R000001	
	W/G	4T000001	

I 0
963T-16
BL BINDER
TO FIG. M
( )-000-145

P/O JX830A 810A CA

08	BL/W	4R000300	
07	W/BL	4T000300	
06	O/W	4RI00300	
05	W/O	4TI00300	
04	S/W	4R000302	
03	W/S	4T000302	
02	BL/R	4RI00302	
01	R/BL	4TI00302	
	BR/R	4R000304	
	R/BR	4T000304	
	S/R	4RI00304	
	R/S	4TI00304	
	G/BK	4R000306	
	BK/G	4T000306	
	BR/BK	4RI00306	
	BK/BR	4TI00306	

I 0
963T-16
BR BINDER
TO FIG. M
EQL ( )-018-101

08	BL/W	4R000200	
07	W/BL	4T000200	
06	O/W	4RI00200	
05	W/O	4TI00200	
04	S/W	4R000202	
03	W/S	4T000202	
02	BL/R	4RI00202	
01	R/BL	4TI00202	
	BR/R	4R000204	
	R/BR	4T000204	
	S/R	4RI00204	
	R/S	4TI00204	
	G/BK	4R000206	
	BK/G	4T000206	
	BR/BK	4RI00206	
	BK/BR	4TI00206	

I 0
963T-16
G BINDER
TO FIG. M
( )-012-101

08	BL/W	4R000100	
07	W/BL	4T000100	
06	O/W	4RI00100	
05	W/O	4TI00100	
04	S/W	4R000102	
03	W/S	4T000102	
02	BL/R	4RI00102	
01	R/BL	4TI00102	
	BR/R	4R000104	
	R/BR	4T000104	
	S/R	4RI00104	
	R/S	4TI00104	
	G/BK	4R000106	
	BK/G	4T000106	
	BR/BK	4RI00106	
	BK/BR	4TI00106	

0
963T-16
O BINDER
TO FIG. M
( )-006-101

08	BL/W	4R000000	
07	W/BL	4T000000	
06	O/W	4RI00000	
05	W/O	4TI00000	
04	S/W	4R000002	
03	W/S	4T000002	
02	BL/R	4RI00002	
01	R/BL	4TI00002	
	BR/R	4R000004	
	R/BR	4T000004	
	S/R	4RI00004	
	R/S	4TI00004	
	G/BK	4R000006	
	BK/G	4T000006	
	BR/BK	4RI00006	
	BK/BR	4TI00006	

I 0
963T-16
BL BINDER
TO FIG. M
( )-000-101

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

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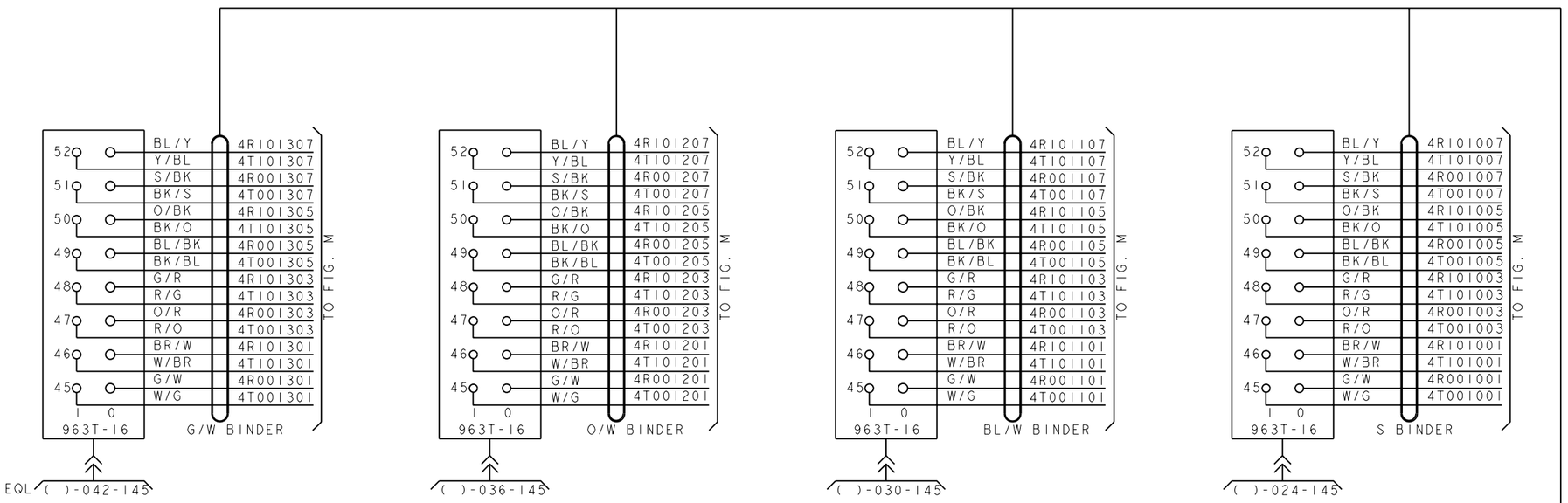
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C15

MODEL NAME

D

FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 00 AND 01
(T CIRCUITS) LINE PACKS (0-3)
CABLE JX830A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. C16

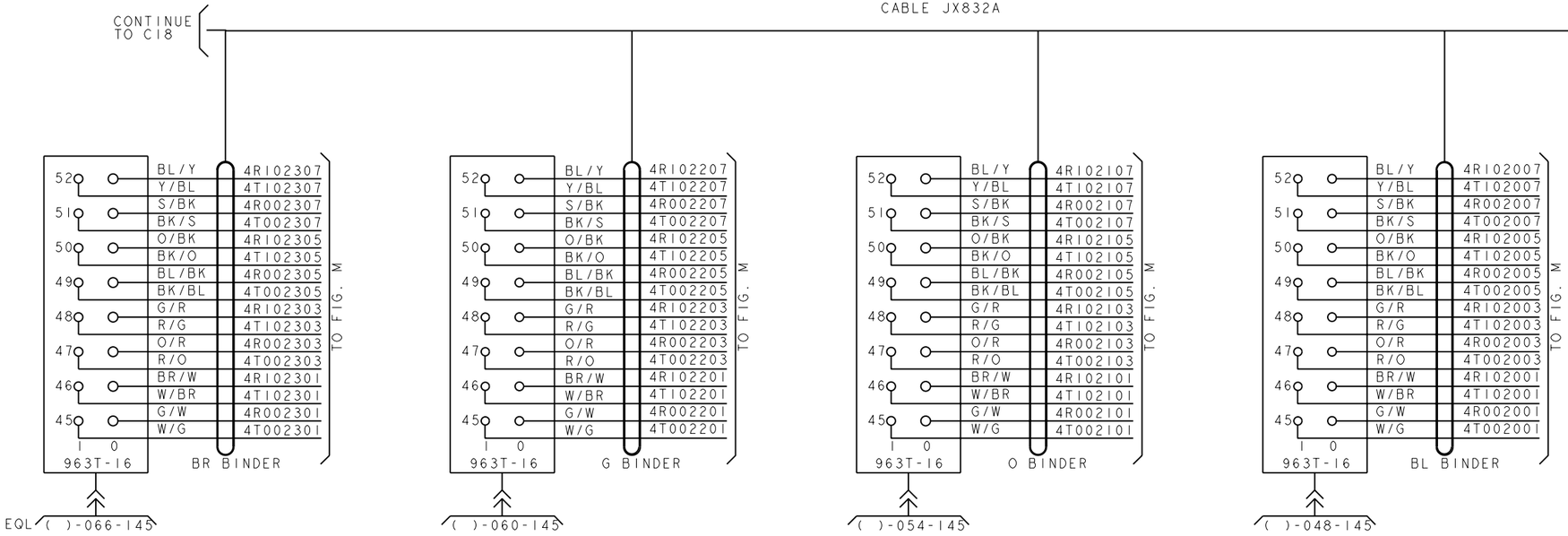
MODEL NAME

D

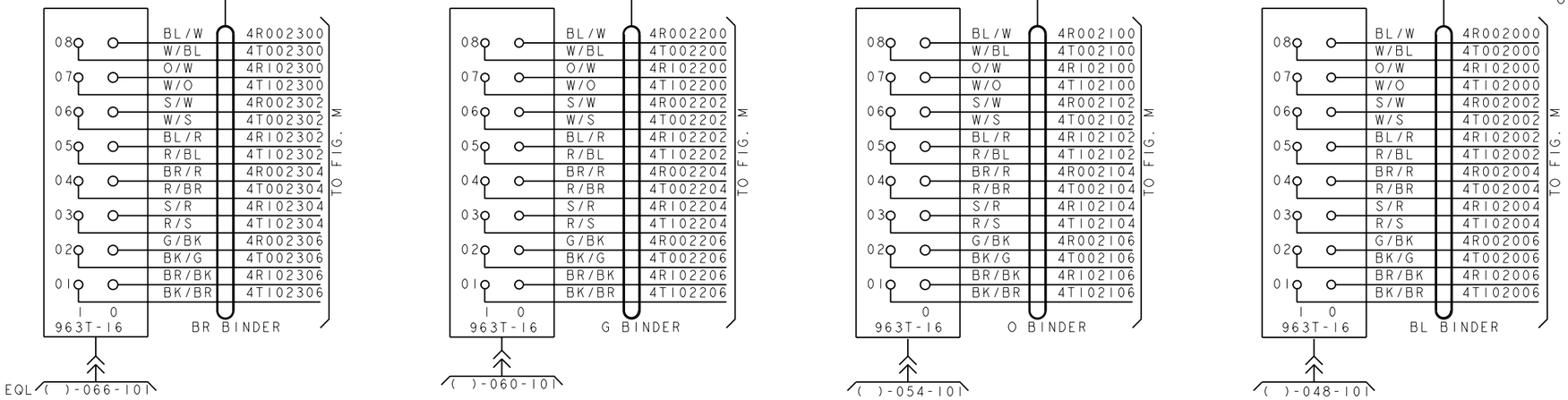
FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 02 AND 03
(T CIRCUITS) LINE PACKS (0-3)
CABLE JX832A

CONTINUE TO C18



P/O JX832A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

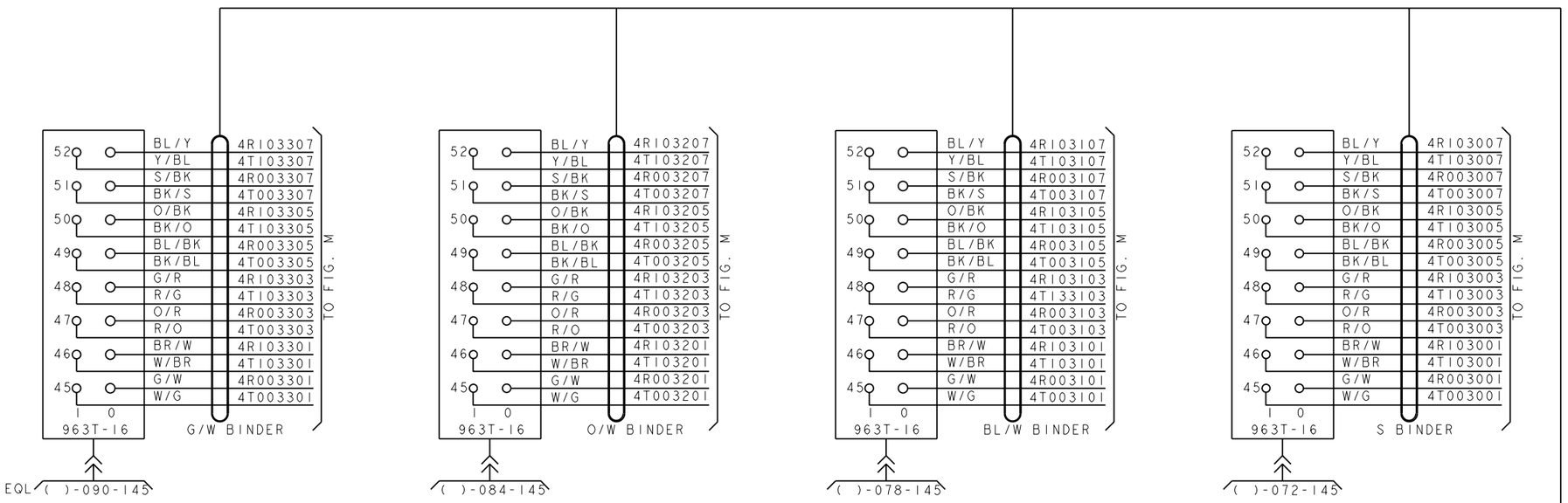
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C17

MODEL NAME

D

FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 02 AND 03
(T CIRCUITS) LINE PACKS (0-3)
CABLE JX321A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C18

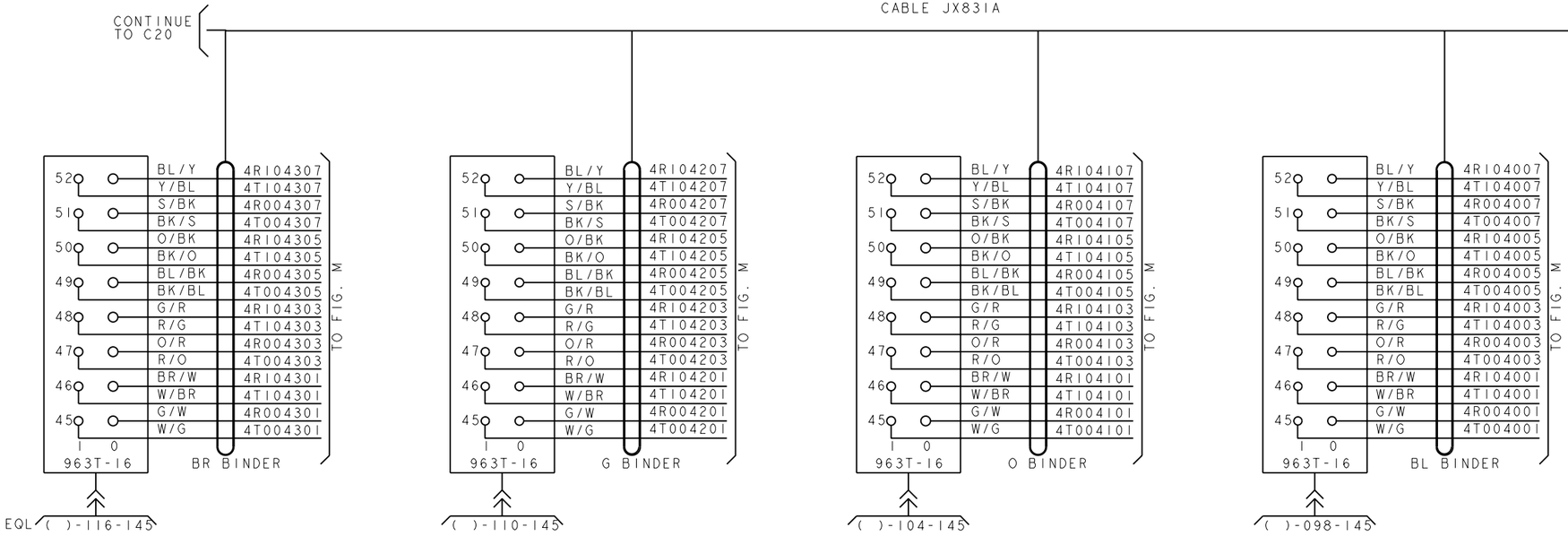
MODEL NAME

D

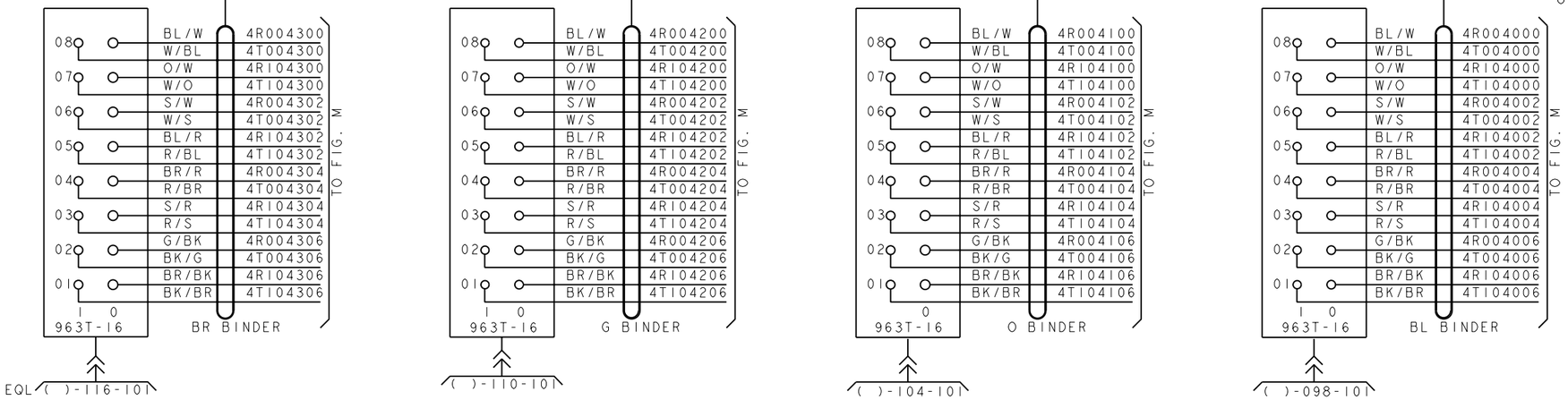
FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 04 AND 05
(T CIRCUITS) LINE PACKS (0-3)
CABLE JX831A

CONTINUE TO C20



P/O JX831A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

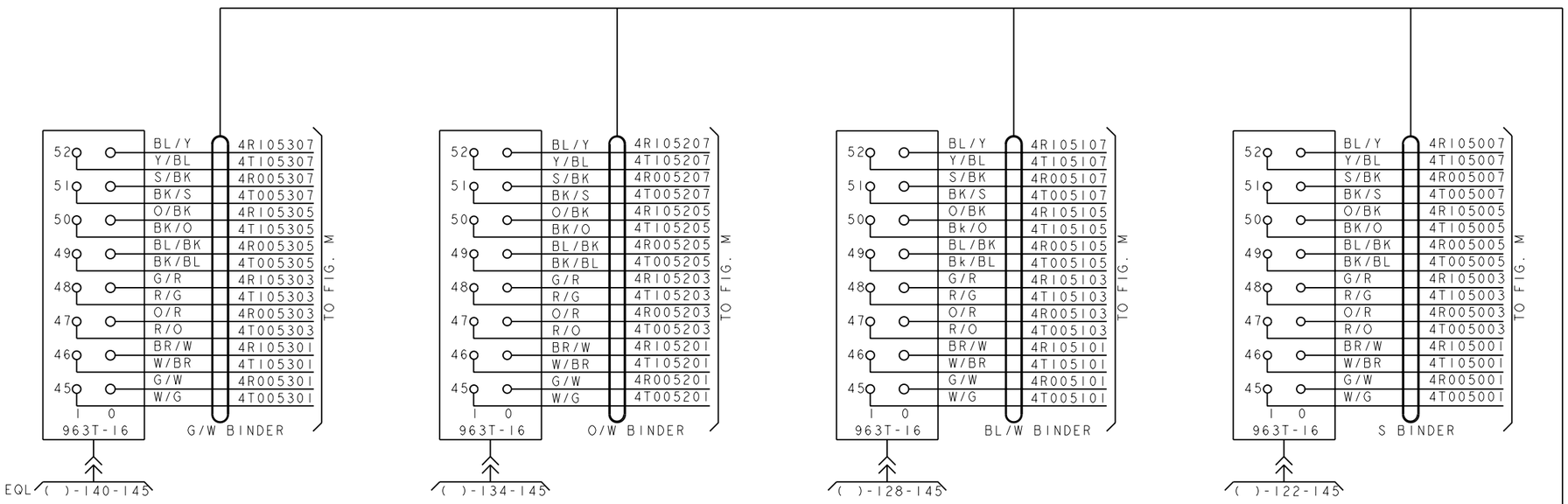
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C19

MODEL NAME

D

FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 04 AND 05
(T CIRCUITS) LINE PACKS (0-3)
CABLE JX831A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. C20

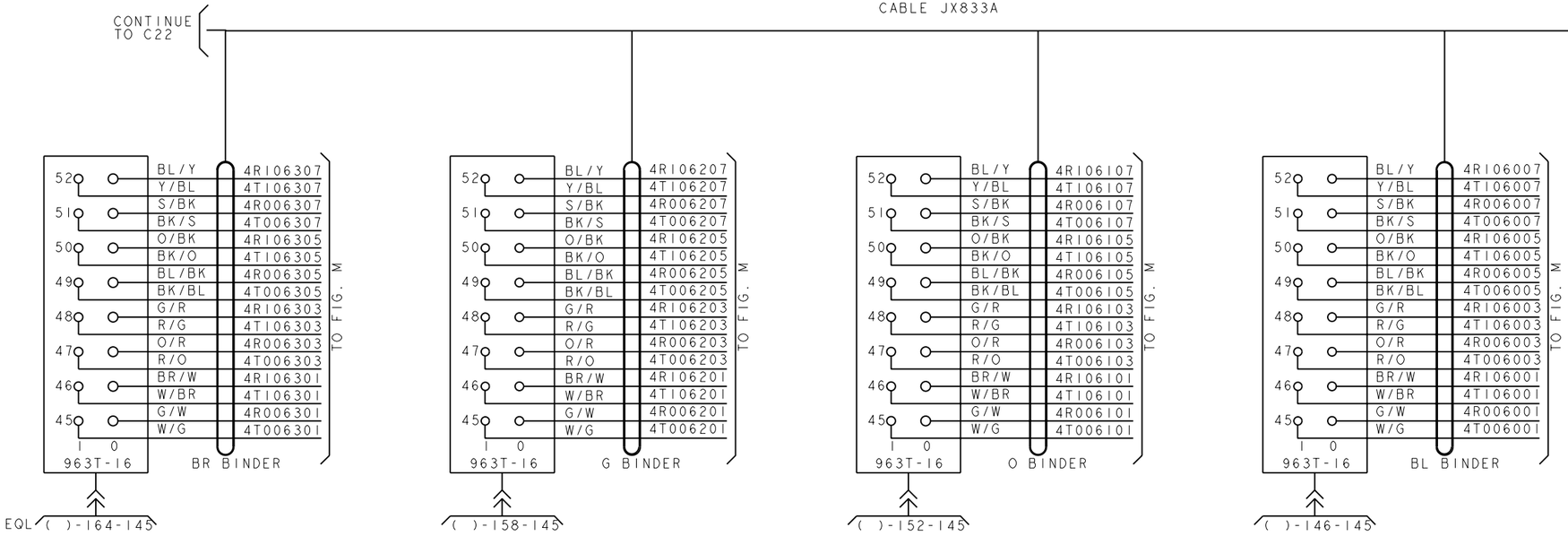
MODEL NAME

D

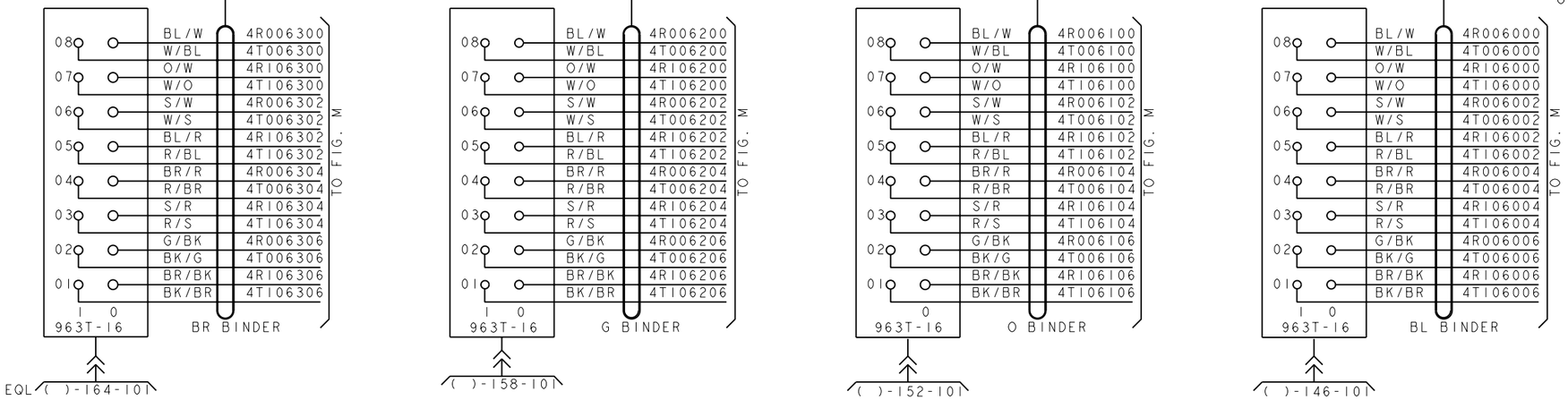
FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 06 AND 07
(T CIRCUITS) LINE PACKS (0-3)
CABLE JX833A

CONTINUE TO C22



P/O JX833A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

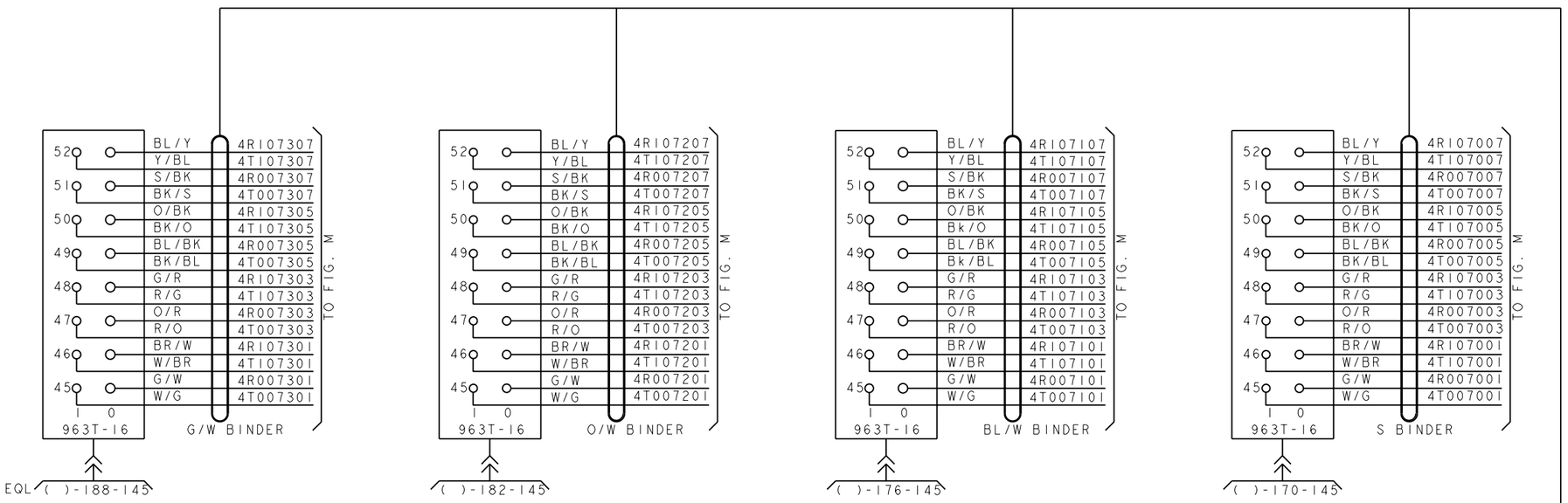
SHEET NO. C21

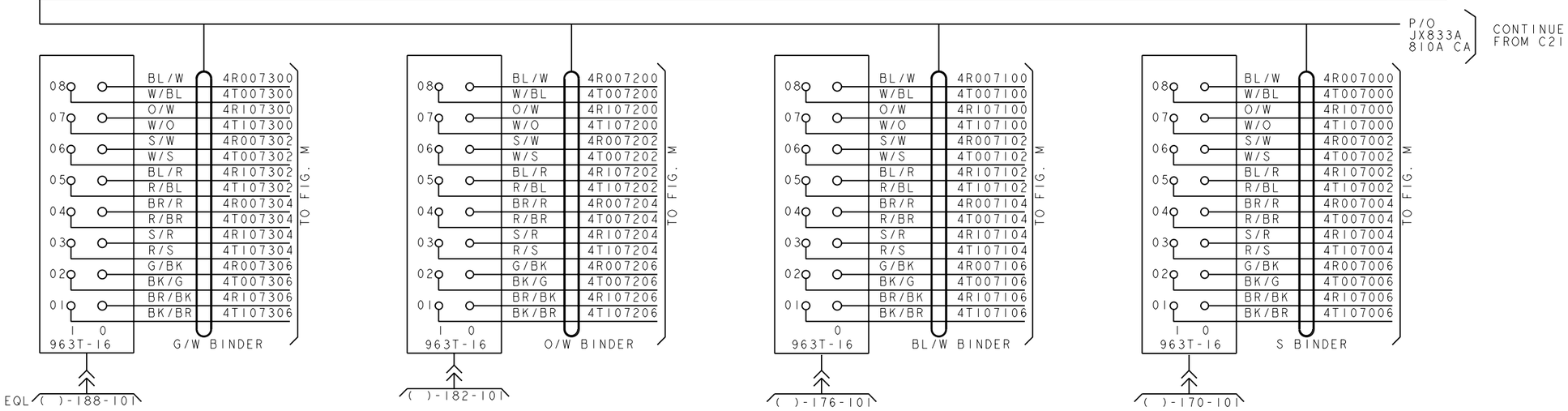
MODEL NAME

D

FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 06 AND 07
(T CIRCUITS) LINE PACKS (0-3)
CABLE JX833A





PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

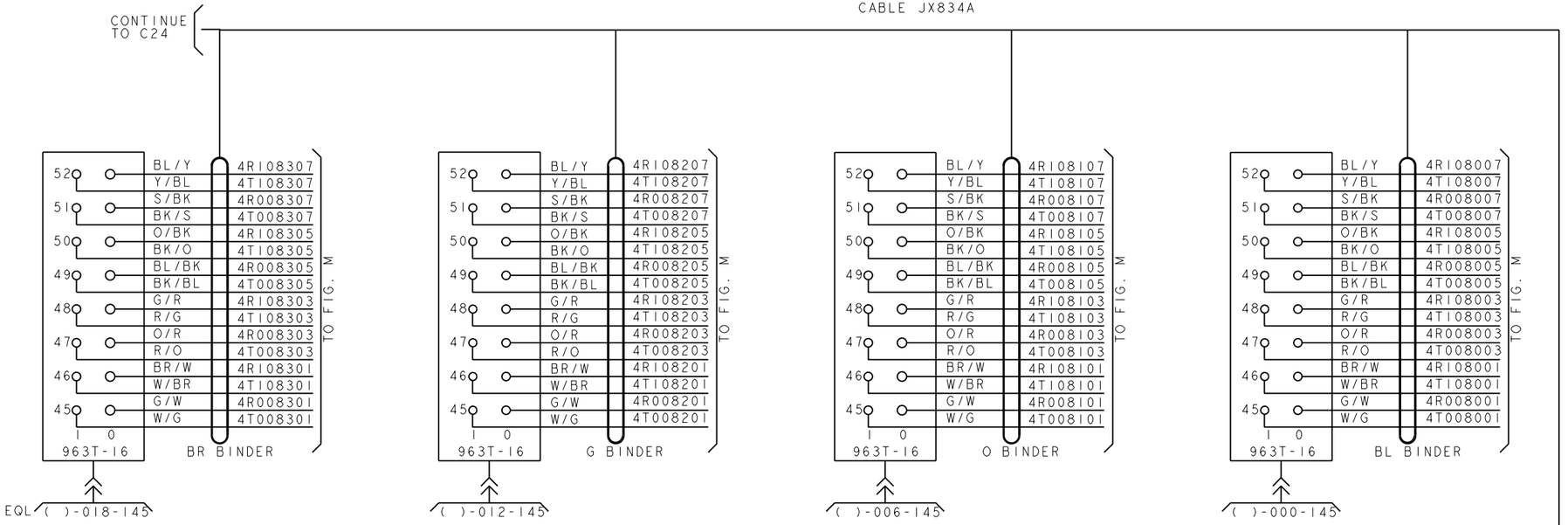
SHEET NO. C22

MODEL NAME

D

FIG. 6

ISLU2 (J5D004AL) 4 WIRE, LINE GROUPS 08 AND 09
(T CIRCUITS) LINE PACKS 0-3
CABLE JX834A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

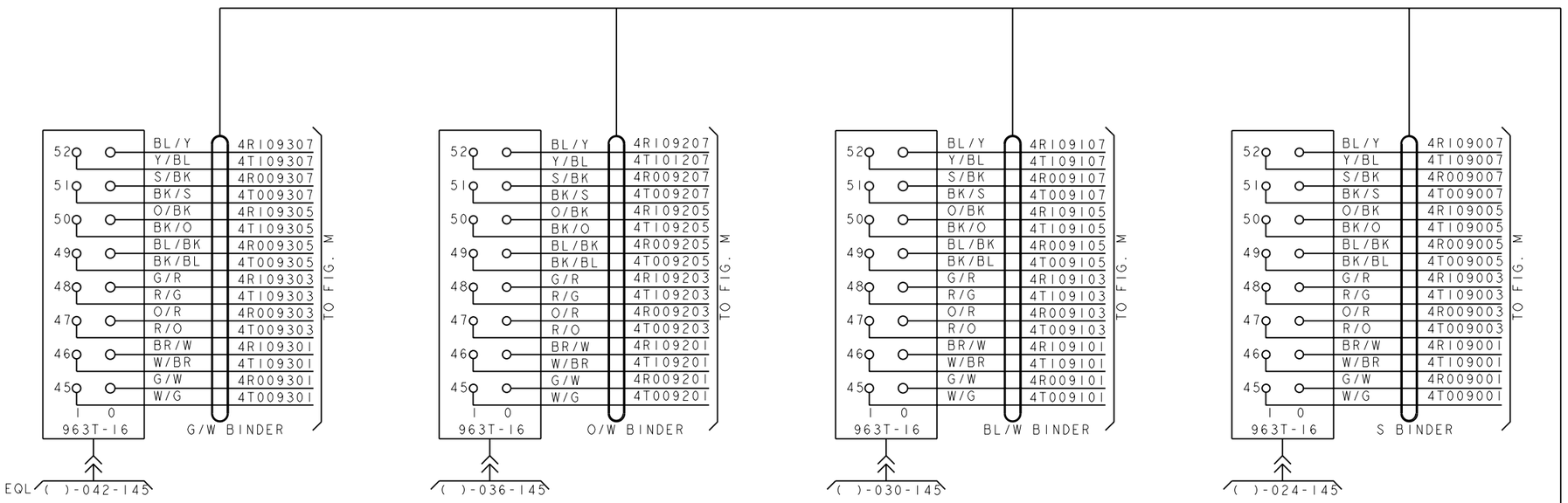
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C23

MODEL NAME

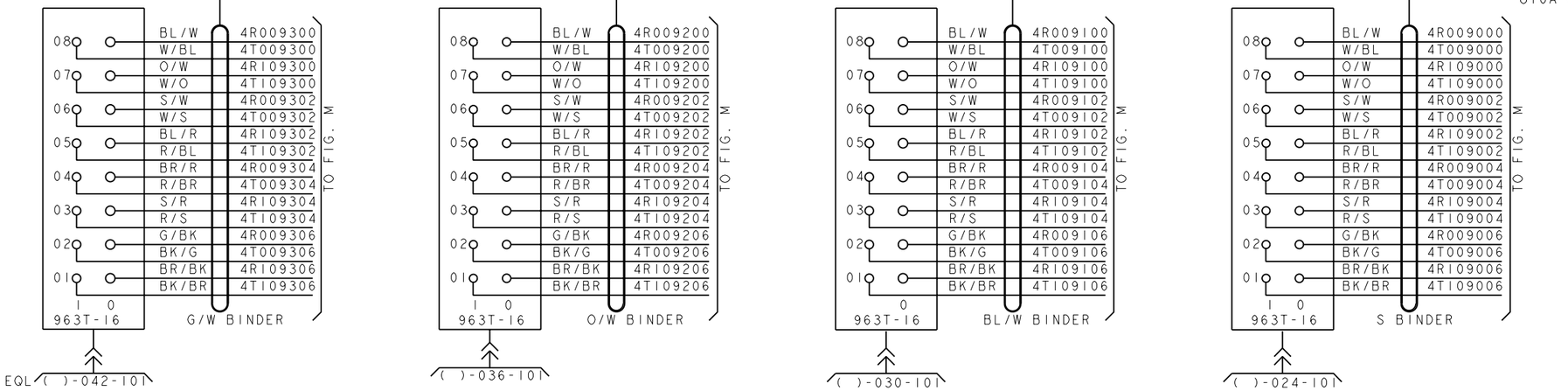
D

FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 08 AND 09
(T CIRCUITS) LINE PACKS (0-3)
CABLE JX834A



P/O JX834A 810A CA — CONTINUE FROM C23



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. C24

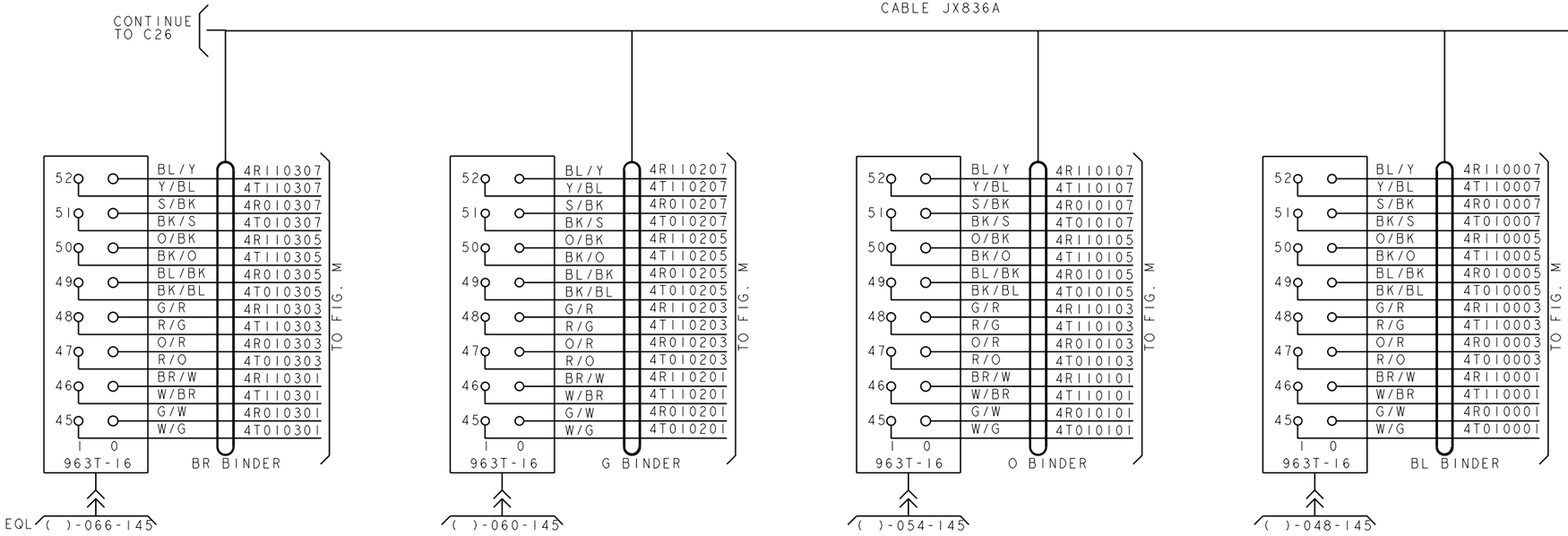
MODEL NAME

D

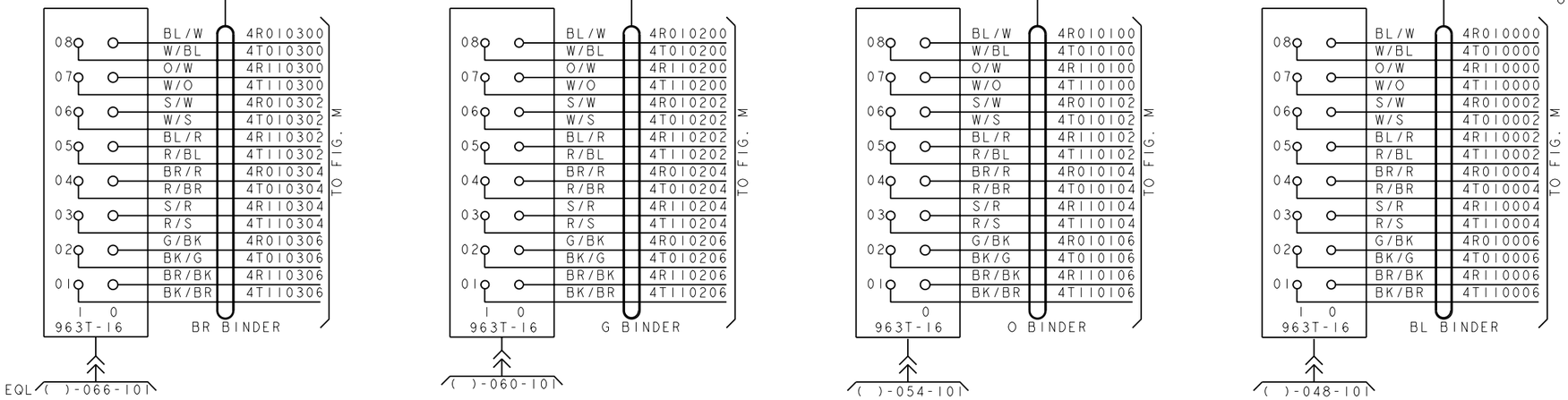
FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 10 AND 11
(T CIRCUITS) LINE PACKS (0-3)
CABLE JX836A

CONTINUE TO C26



P/O JX836A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

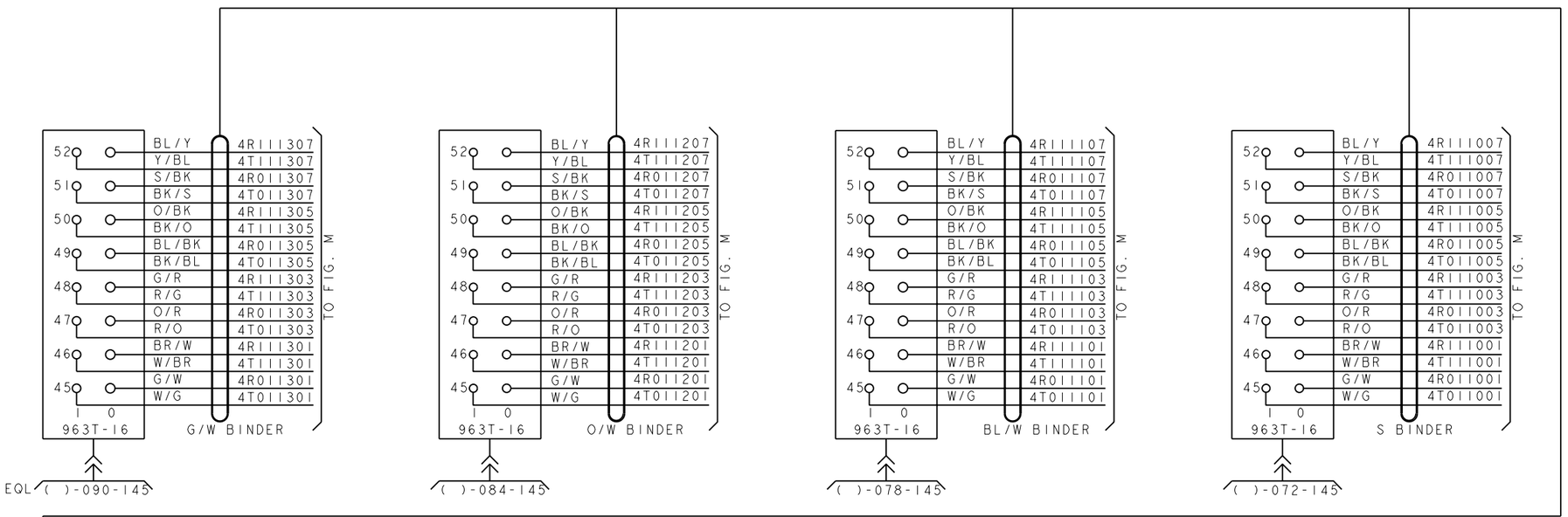
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C25

MODEL NAME

D

FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 10 AND 11
(T CIRCUITS) LINE PACKS (0-3)
CABLE JX836A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C26

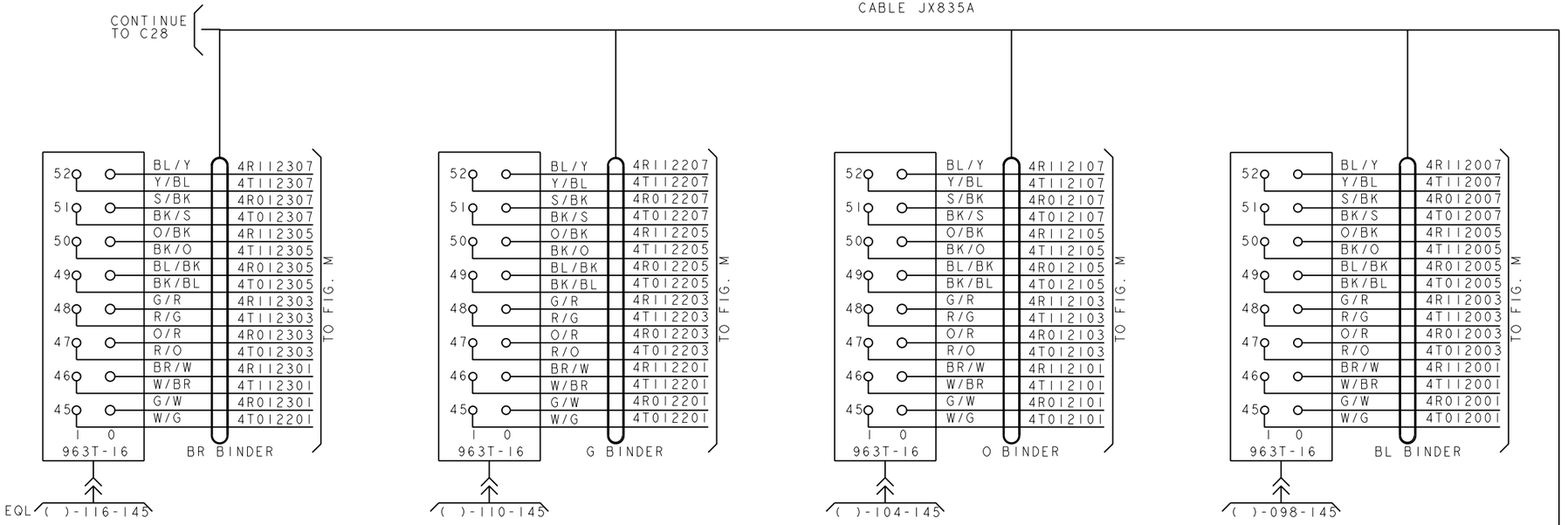
MODEL NAME

D

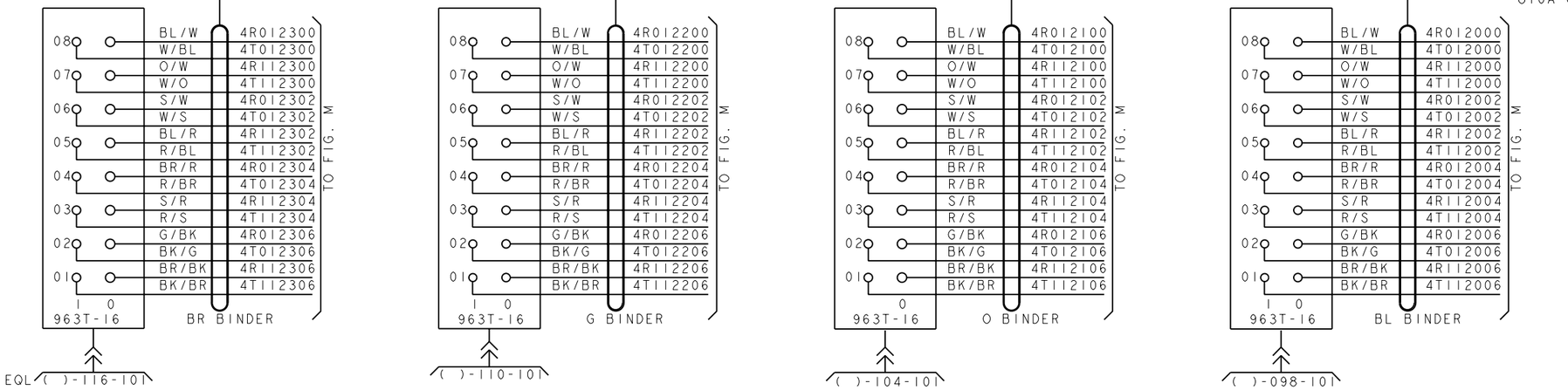
FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 12 AND 13
(T CIRCUITS) LINE PACKS (0-3)
CABLE JX835A

CONTINUE TO C28



P/O JX835A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

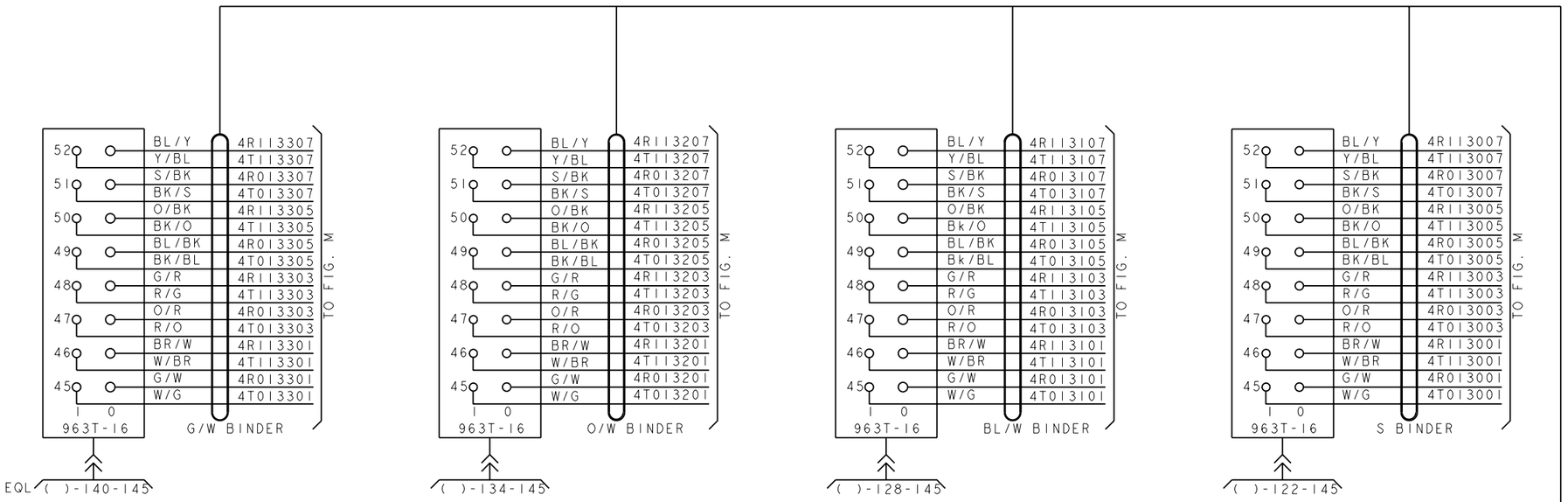
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C27

MODEL NAME

D

FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE, LINE GROUPS 12 AND 13
(T CIRCUITS) LINE PACKS (0-3)
CABLE JX835A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1		
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
		DWG SIZE C2 / ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C28

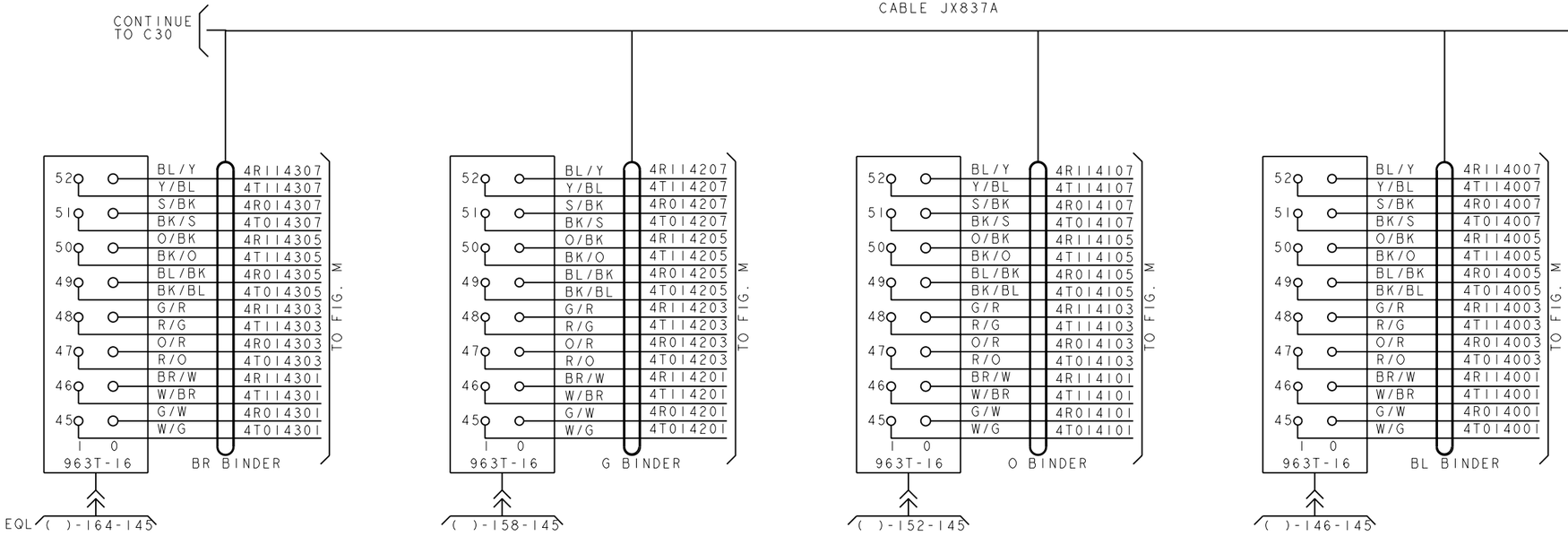
MODEL NAME

D

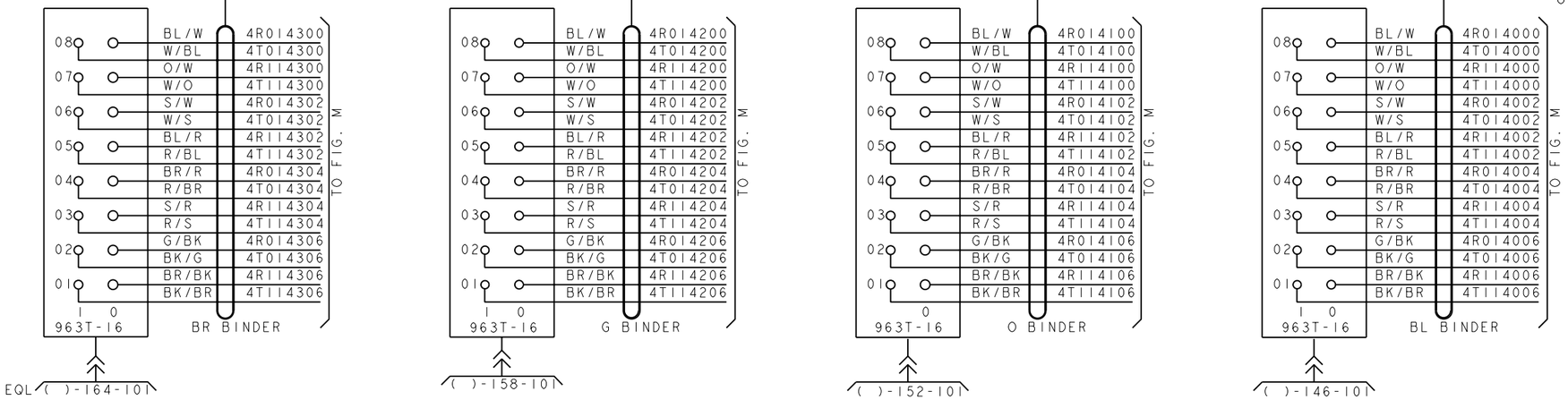
FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 14 AND 15
(T CIRCUITS) LINE PACKS (0-3)
CABLE JX837A

CONTINUE TO C30



P/O JX837A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

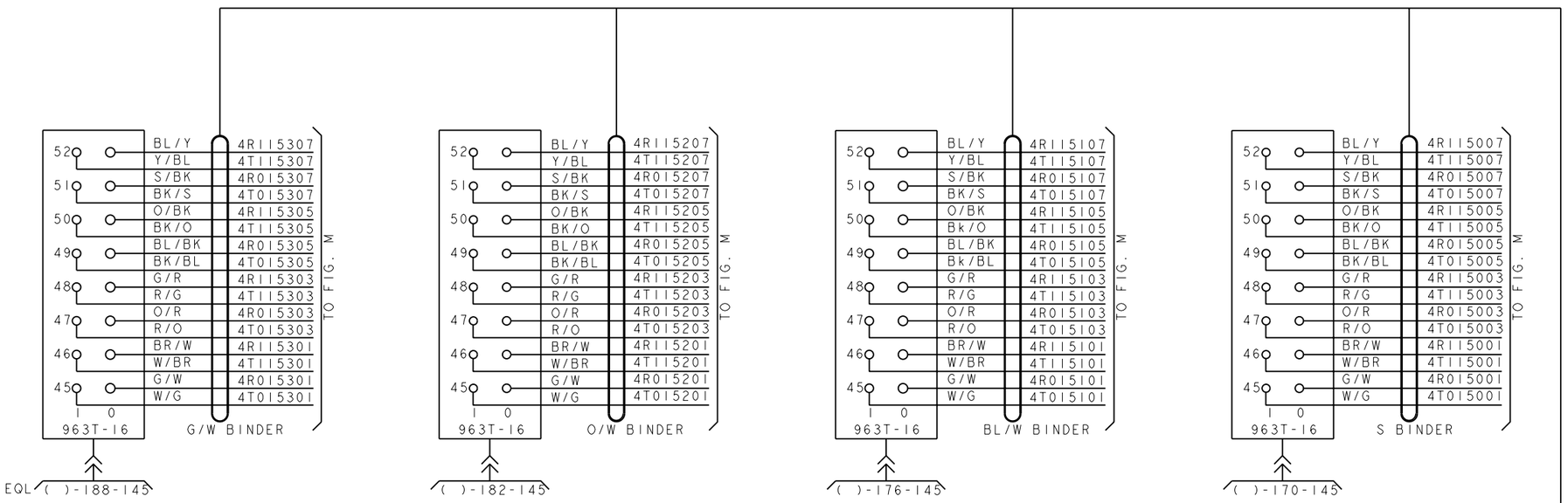
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C29

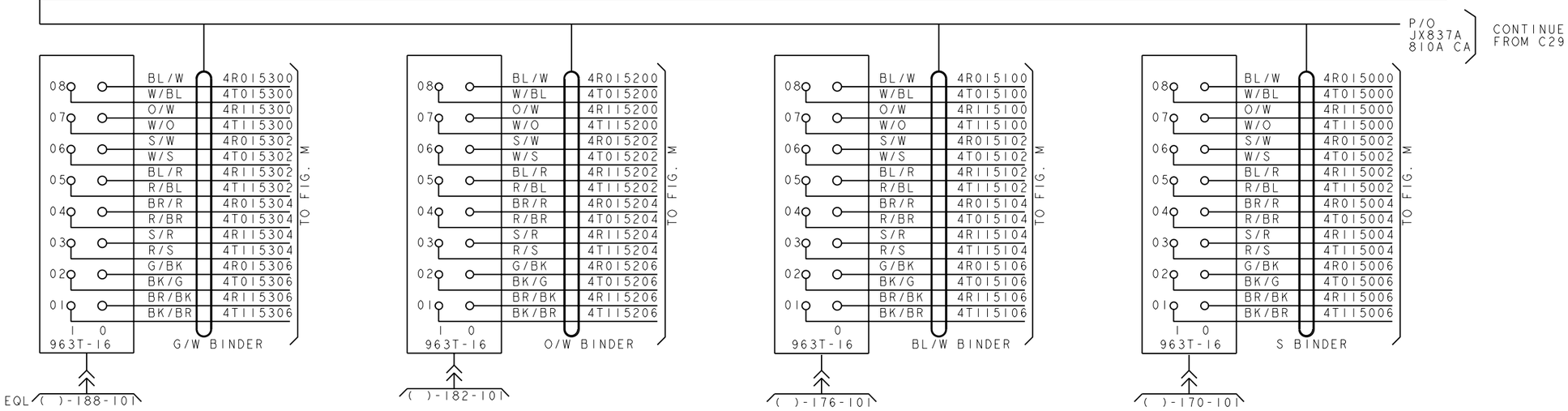
MODEL NAME

D

FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 14 AND 15
(T CIRCUITS) LINE PACKS (0-3)
CABLE JX837A





PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C30

MODEL NAME

D

FIG. 6

ISLU2 (J5D004AL) 4 WIRE, LINE GROUPS 00 AND 01
(T CIRCUITS) LINE PACKS 4-7
CABLE JX830A

CONTINUE TO C32

52	BL/Y	4R100707	
	Y/BL	4T100707	
51	S/BK	4R000707	
	BK/S	4T000707	
50	O/BK	4R100705	
	BK/O	4T100705	
49	BL/BK	4R000705	
	BK/BL	4T000705	
48	G/R	4R100703	
	R/G	4T100703	
47	O/R	4R000703	
	R/O	4T000703	
46	BR/W	4R100701	
	W/BR	4T100701	
45	G/W	4R000701	
	W/G	4T000701	
	1 0		
	963T-16	BR BINDER	TO FIG. M

EQL ( )-018-145

52	BL/Y	4R100607	
	Y/BL	4T100607	
51	S/BK	4R000607	
	BK/S	4T000607	
50	O/BK	4R100605	
	BK/O	4T100605	
49	BL/BK	4R000605	
	BK/BL	4T000605	
48	G/R	4R100603	
	R/G	4T100603	
47	O/R	4R000603	
	R/O	4T000603	
46	BR/W	4R100601	
	W/BR	4T100601	
45	G/W	4R000601	
	W/G	4T000601	
	1 0		
	963T-16	G BINDER	TO FIG. M

( )-012-145

52	BL/Y	4R100507	
	Y/BL	4T100507	
51	S/BK	4R000507	
	BK/S	4T000507	
50	O/BK	4R100505	
	BK/O	4T100505	
49	BL/BK	4R000505	
	BK/BL	4T000505	
48	G/R	4R100503	
	R/G	4T100503	
47	O/R	4R000503	
	R/O	4T000503	
46	BR/W	4R100501	
	W/BR	4T100501	
45	G/W	4R000501	
	W/G	4T000501	
	1 0		
	963T-16	O BINDER	TO FIG. M

( )-006-145

52	BL/Y	4R100407	
	Y/BL	4T100407	
51	S/BK	4R000407	
	BK/S	4T000407	
50	O/BK	4R100405	
	BK/O	4T100405	
49	BL/BK	4R000405	
	BK/BL	4T000405	
48	G/R	4R100403	
	R/G	4T100403	
47	O/R	4R000403	
	R/O	4T000403	
46	BR/W	4R100401	
	W/BR	4T100401	
45	G/W	4R000401	
	W/G	4T000401	
	1 0		
	963T-16	BL BINDER	TO FIG. M

( )-000-145

P/O JX830A 810A CA

08	BL/W	4R000700	
	W/BL	4T000700	
07	O/W	4R100700	
	W/O	4T100700	
06	S/W	4R000702	
	W/S	4T000702	
05	BL/R	4R100702	
	R/BL	4T100702	
04	BR/R	4R000704	
	R/BR	4T000704	
03	S/R	4R100704	
	R/S	4T100704	
02	G/BK	4R000706	
	BK/G	4T000706	
01	BR/BK	4R100706	
	BK/BR	4T100706	
	1 0		
	963T-16	BR BINDER	TO FIG. M

EQL ( )-018-101

08	BL/W	4R000600	
	W/BL	4T000600	
07	O/W	4R100600	
	W/O	4T100600	
06	S/W	4R000602	
	W/S	4T000602	
05	BL/R	4R100602	
	R/BL	4T100602	
04	BR/R	4R000604	
	R/BR	4T000604	
03	S/R	4R100604	
	R/S	4T100604	
02	G/BK	4R000606	
	BK/G	4T000606	
01	BR/BK	4R100606	
	BK/BR	4T100606	
	1 0		
	963T-16	G BINDER	TO FIG. M

( )-012-101

08	BL/W	4R000500	
	W/BL	4T000500	
07	O/W	4R100500	
	W/O	4T100500	
06	S/W	4R000502	
	W/S	4T000502	
05	BL/R	4R100502	
	R/BL	4T100502	
04	BR/R	4R000504	
	R/BR	4T000504	
03	S/R	4R100504	
	R/S	4T100504	
02	G/BK	4R000506	
	BK/G	4T000506	
01	BR/BK	4R100506	
	BK/BR	4T100606	
	0		
	963T-16	O BINDER	TO FIG. M

( )-006-101

08	BL/W	4R000400	
	W/BL	4T000400	
07	O/W	4R100400	
	W/O	4T100400	
06	S/W	4R000402	
	W/S	4T000402	
05	BL/R	4R100402	
	R/BL	4T100402	
04	BR/R	4R000404	
	R/BR	4T000404	
03	S/R	4R100404	
	R/S	4T100404	
02	G/BK	4R000406	
	BK/G	4T000406	
01	BR/BK	4R100406	
	BK/BR	4T100406	
	1 0		
	963T-16	BL BINDER	TO FIG. M

( )-000-101

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

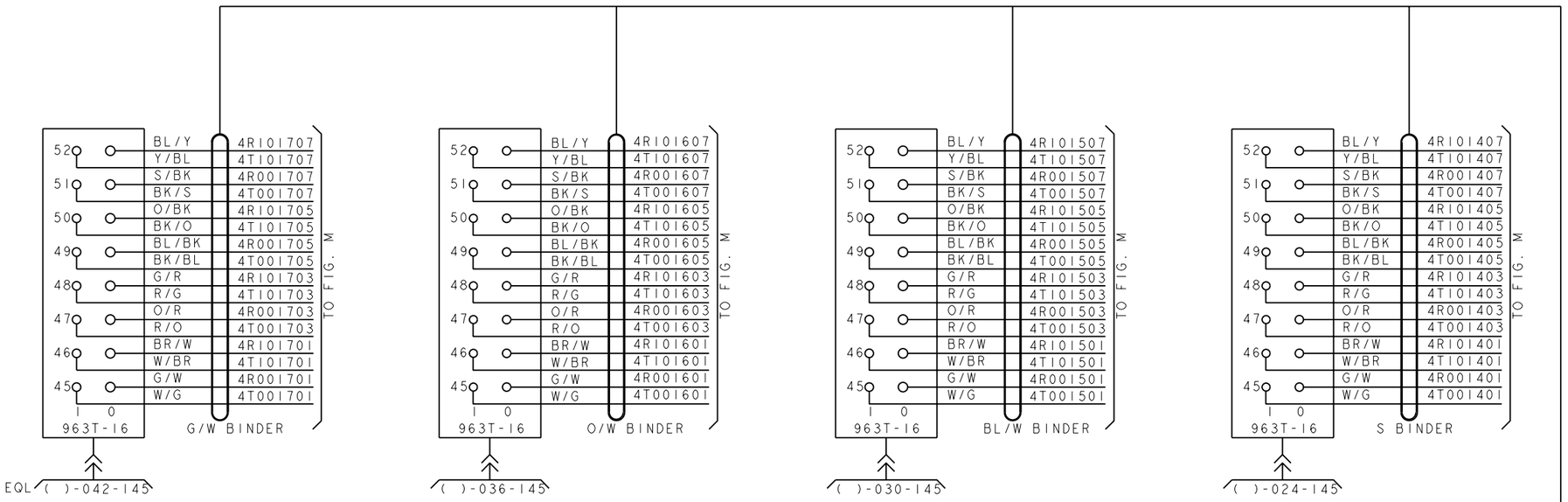
LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. C31

MODEL NAME

D

FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 00 AND 01
(T CIRCUITS) LINE PACKS (4-7)
CABLE JX830A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. C32

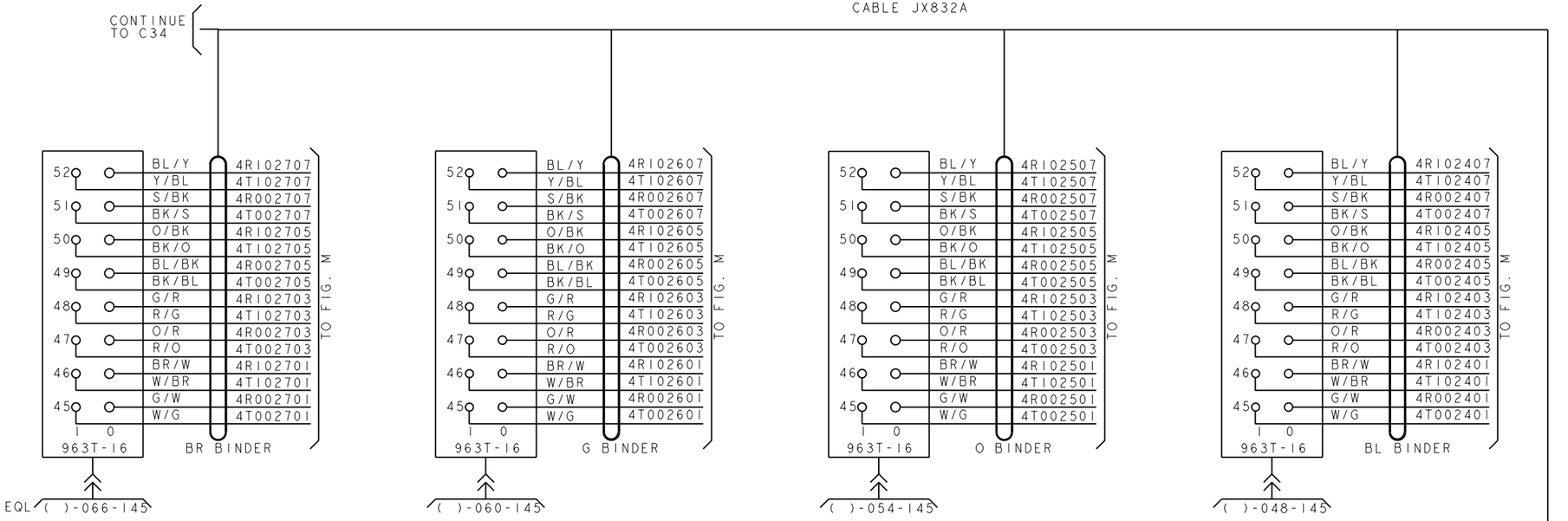
MODEL NAME

D

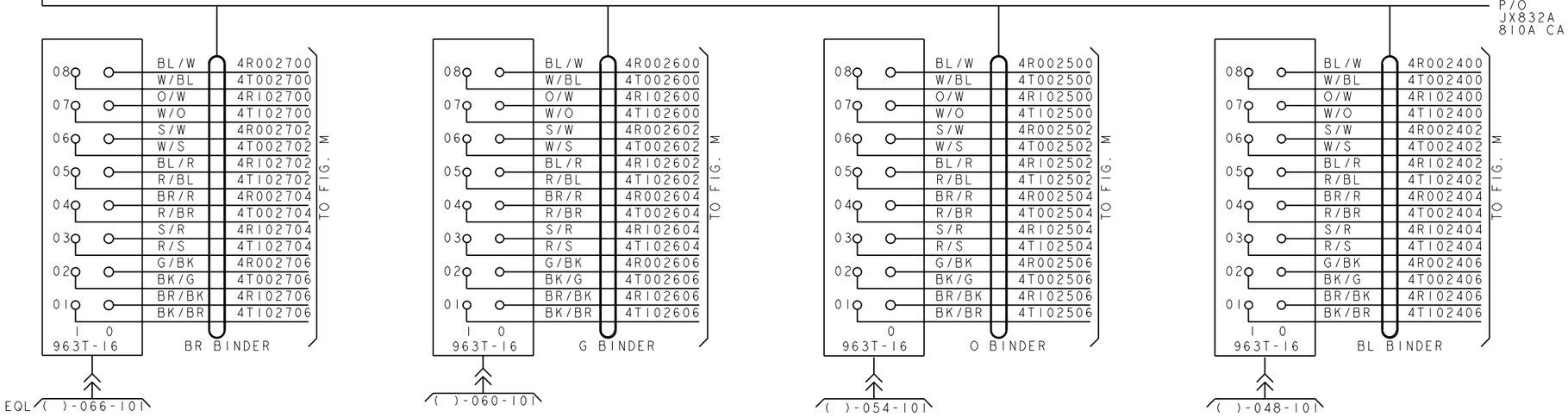
FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 02 AND 03
(T CIRCUITS) LINE PACKS (4-7)
CABLE JX832A

CONTINUE TO C34



P/O JX832A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

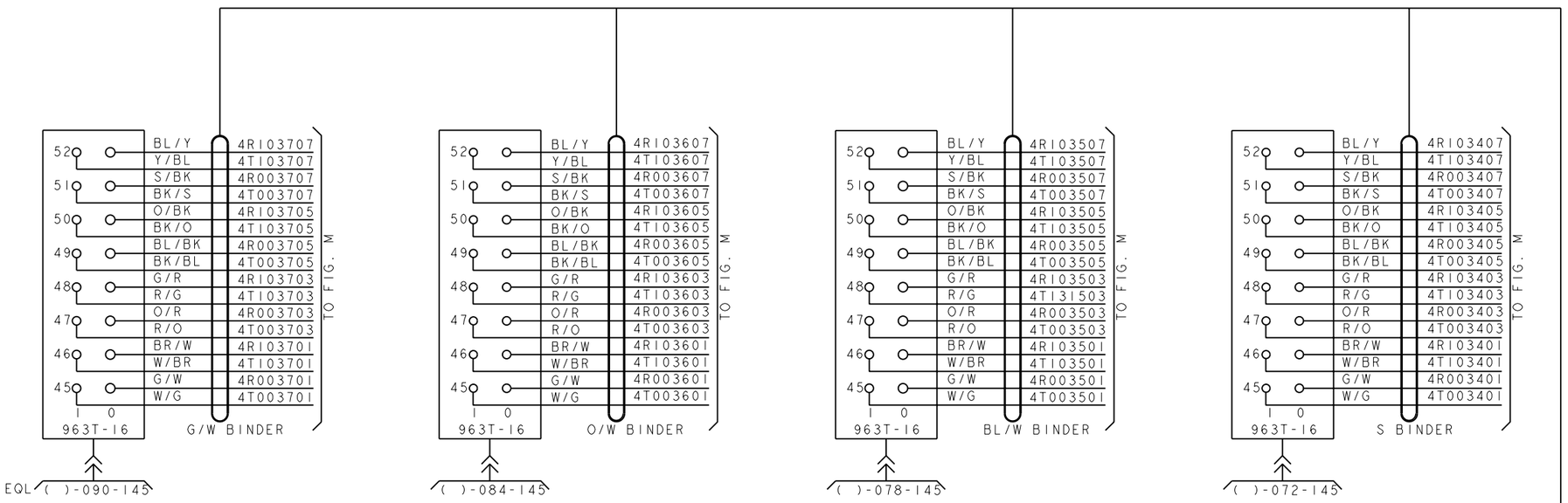
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C33

MODEL NAME

D

FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 02 AND 03
(T CIRCUITS) LINE PACKS (4-7)
CABLE JX321A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. C34

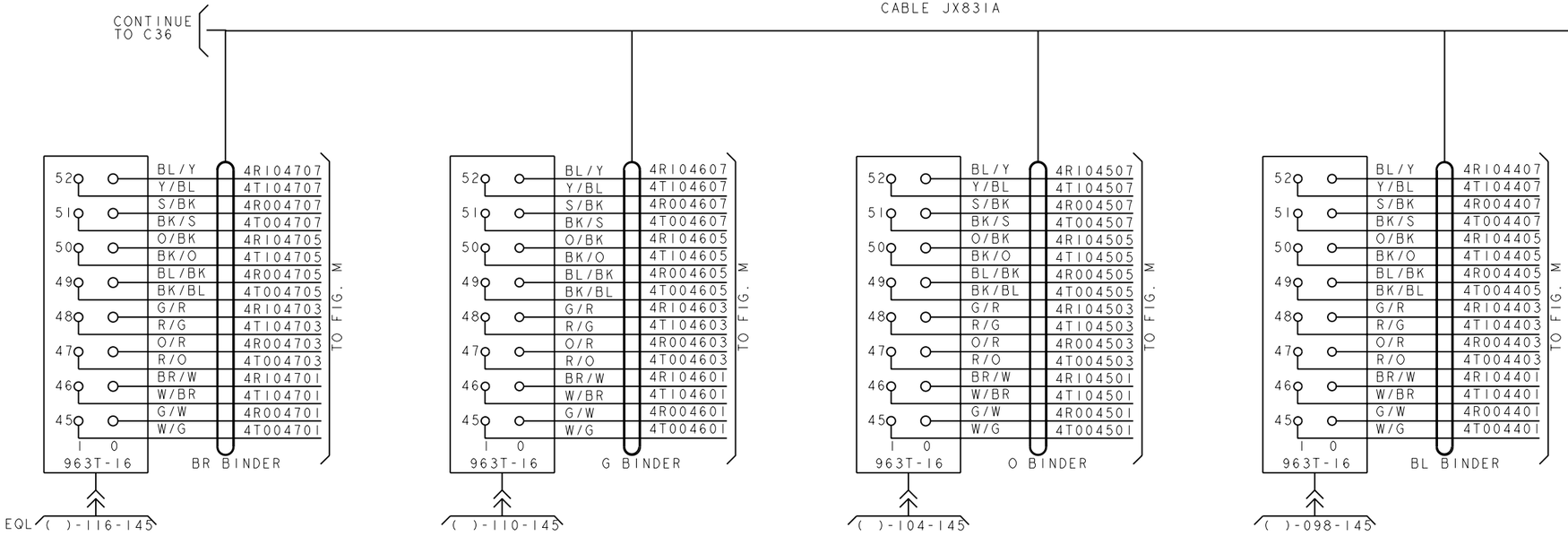
MODEL NAME

D

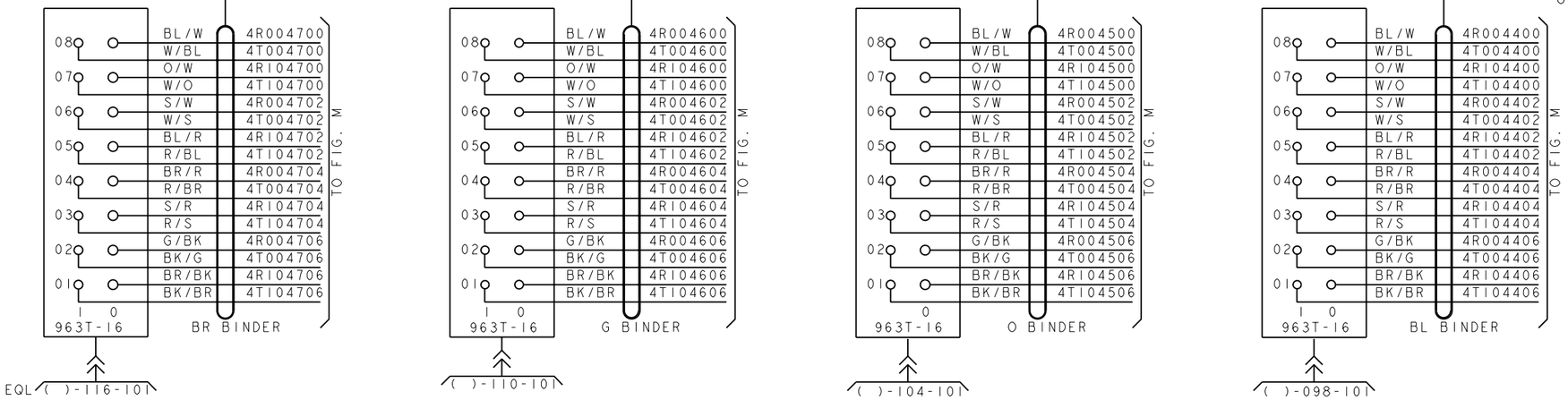
FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 04 AND 05
(T CIRCUITS) LINE PACKS (4-7)
CABLE JX831A

CONTINUE TO C36



P/O JX831A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

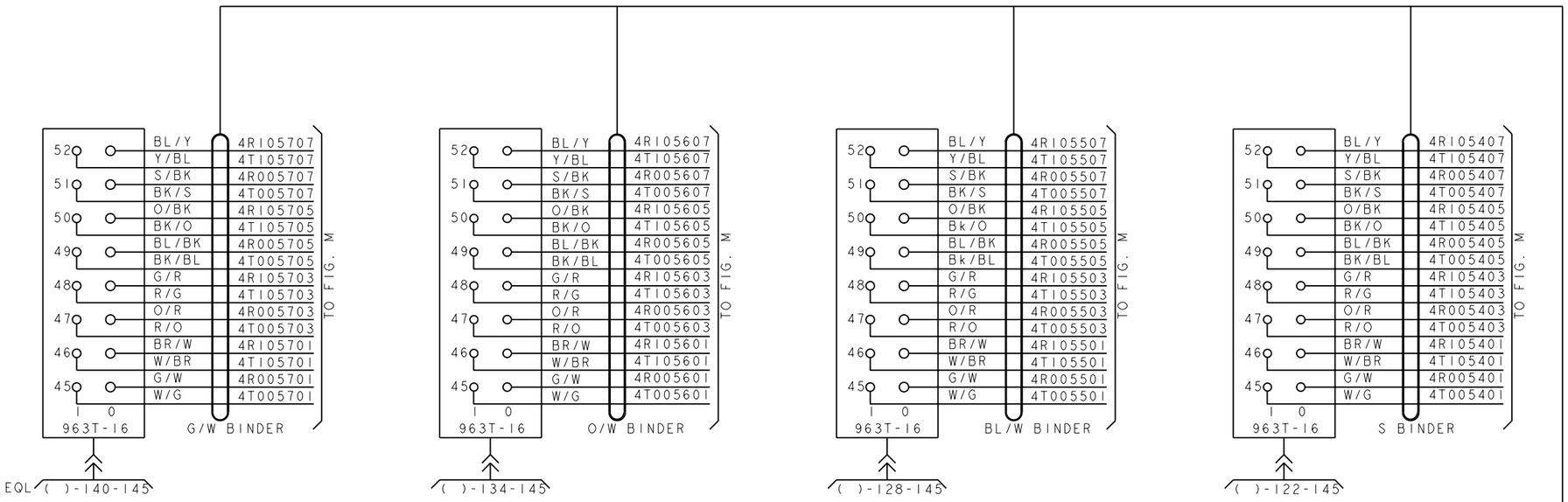
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C35

MODEL NAME

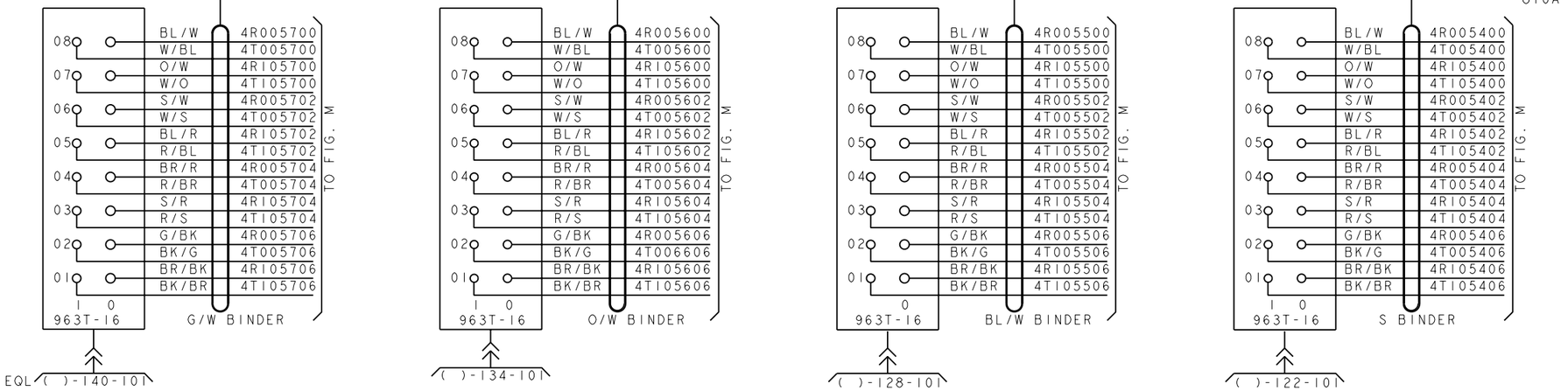
D

FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 04 AND 05
(T CIRCUITS) LINE PACKS (4-7)
CABLE JX831A



P/O JX831A 810A CA — CONTINUE FROM C35



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C36

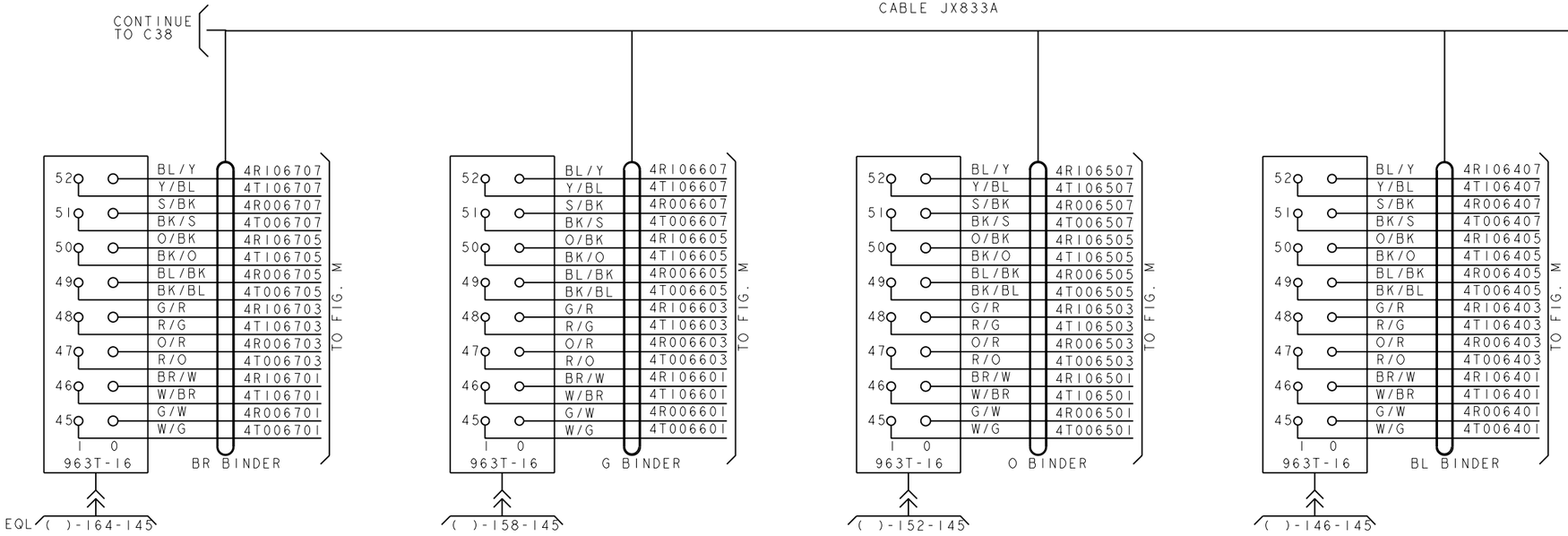
MODEL NAME

D

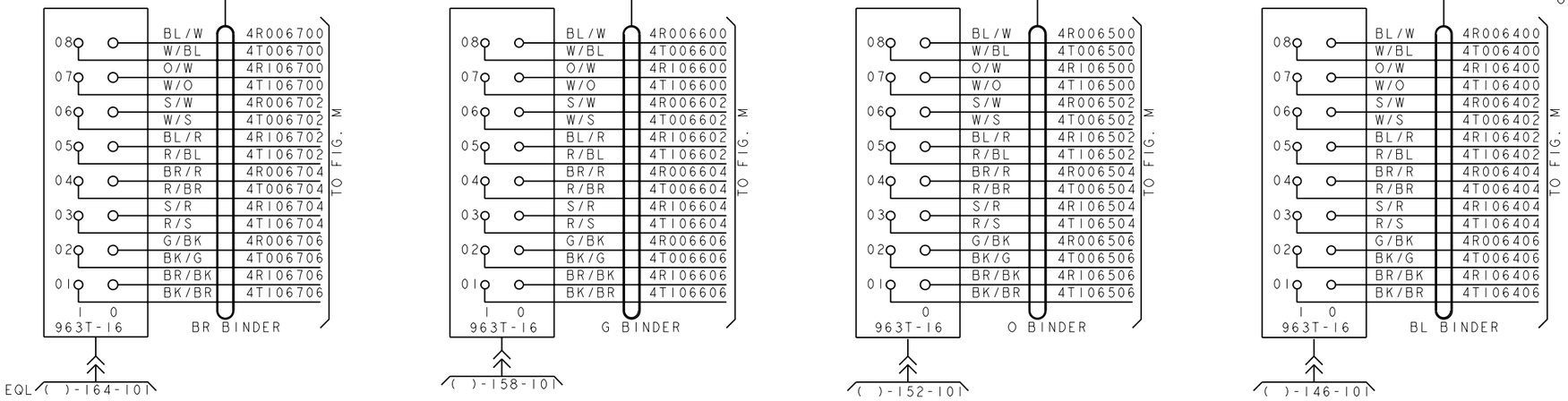
FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 06 AND 07
(T CIRCUITS) LINE PACKS (4-7)
CABLE JX833A

CONTINUE TO C38



P/O JX833A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

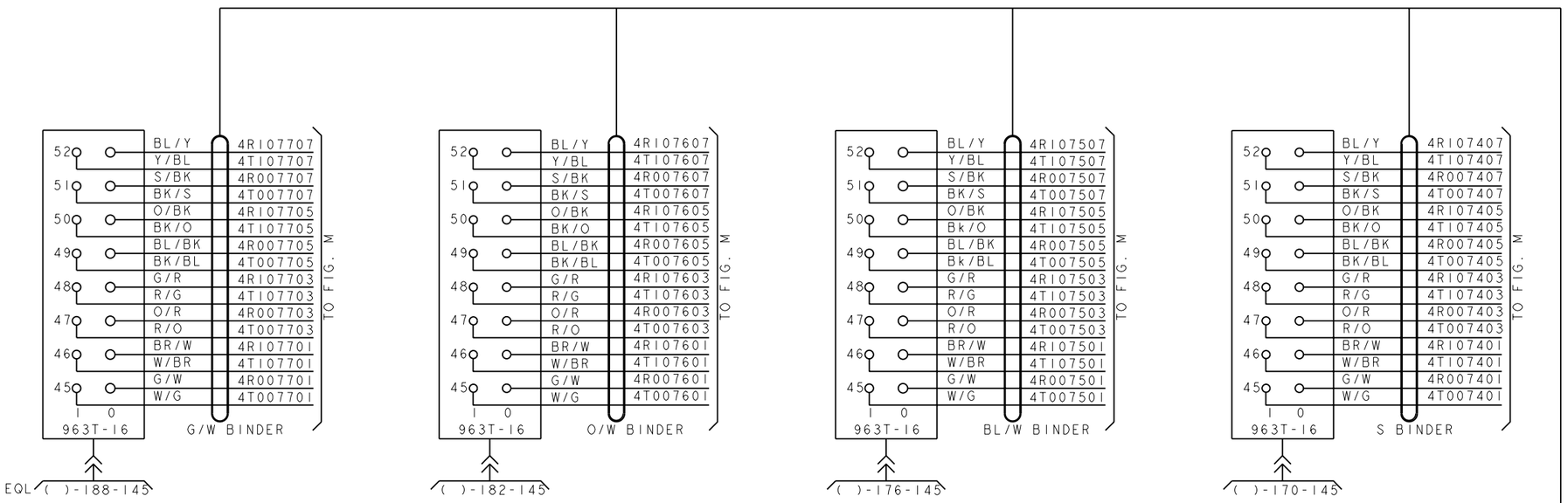
SHEET NO. C37

MODEL NAME

D

FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 06 AND 07
(T CIRCUITS) LINE PACKS (4-7)
CABLE JX833A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. C38

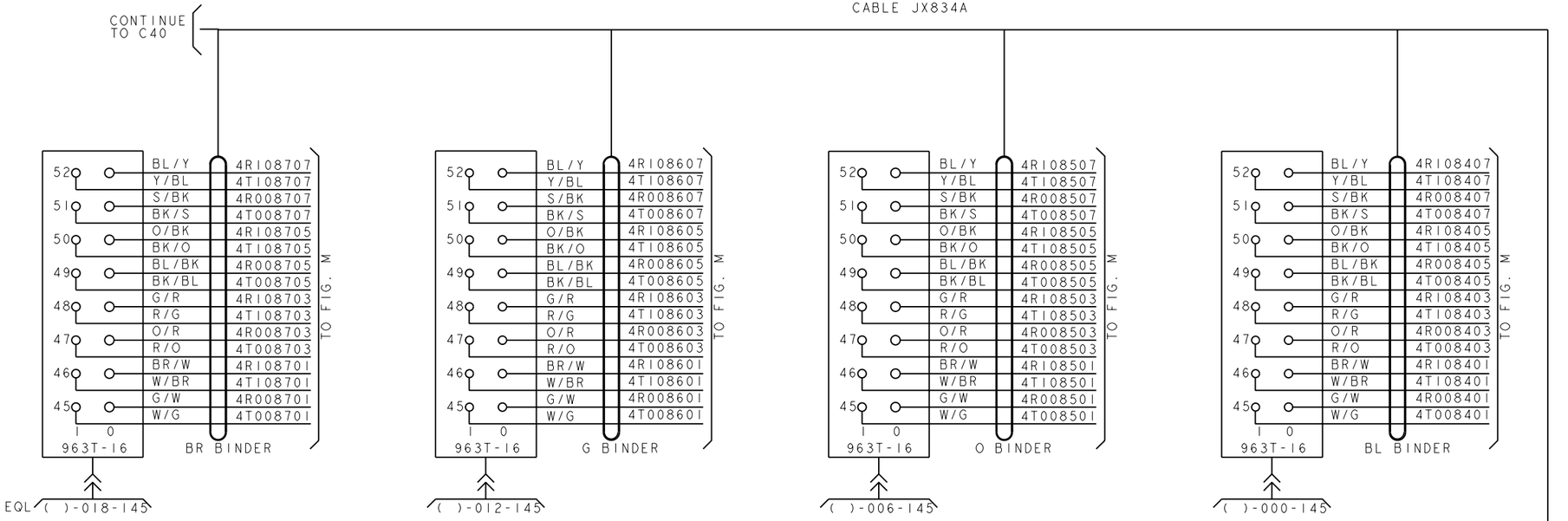
MODEL NAME

D

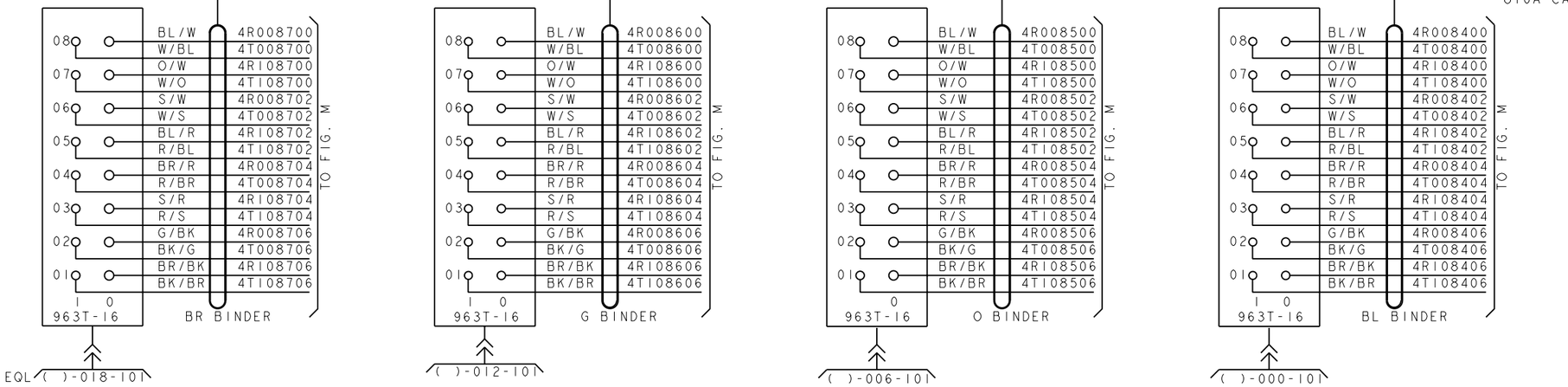
FIG. 6 (CON'T)

ISLU2 (J5D004AL) 4 WIRE, LINE GROUPS 08 AND 09
(T CIRCUITS) LINE PACKS 4-7
CABLE JX834A

CONTINUE TO C40



P/O JX834A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

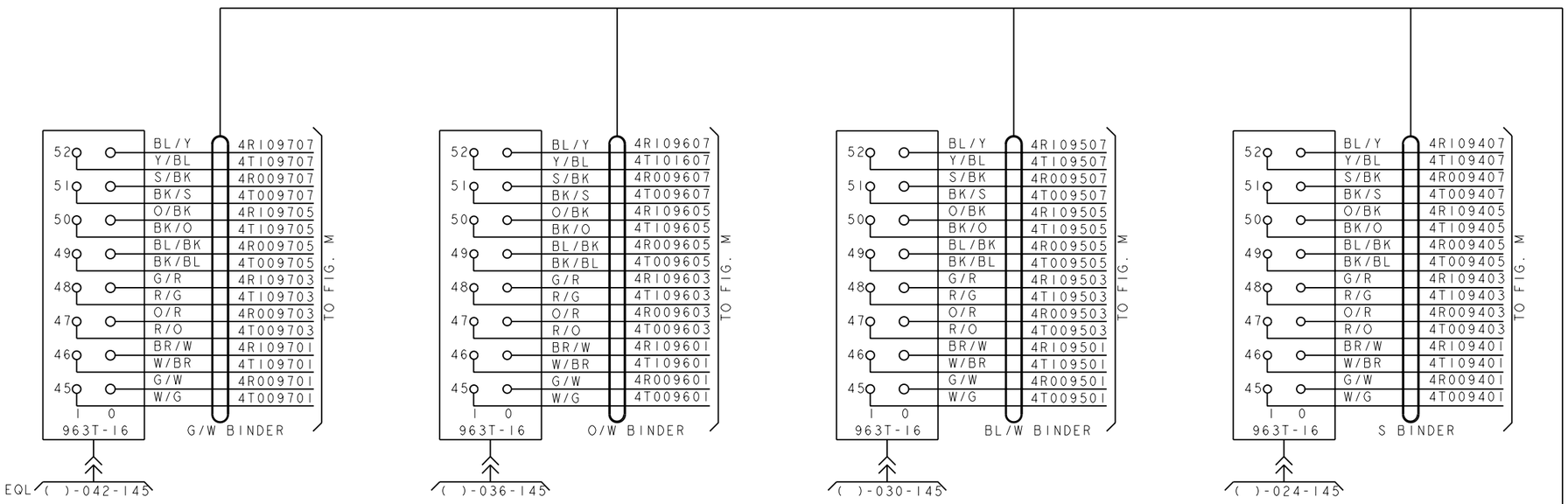
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C39

MODEL NAME

D

FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 08 AND 09
(T CIRCUITS) LINE PACKS (4-7)
CABLE JX834A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. C40

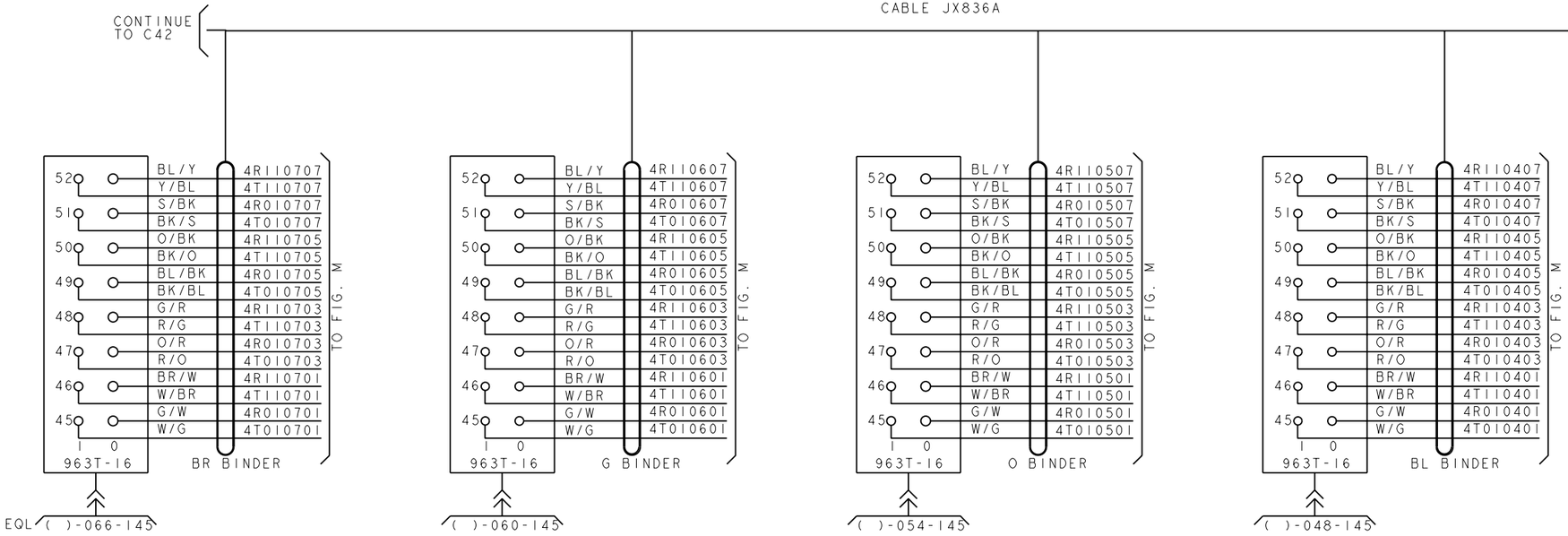
MODEL NAME

D

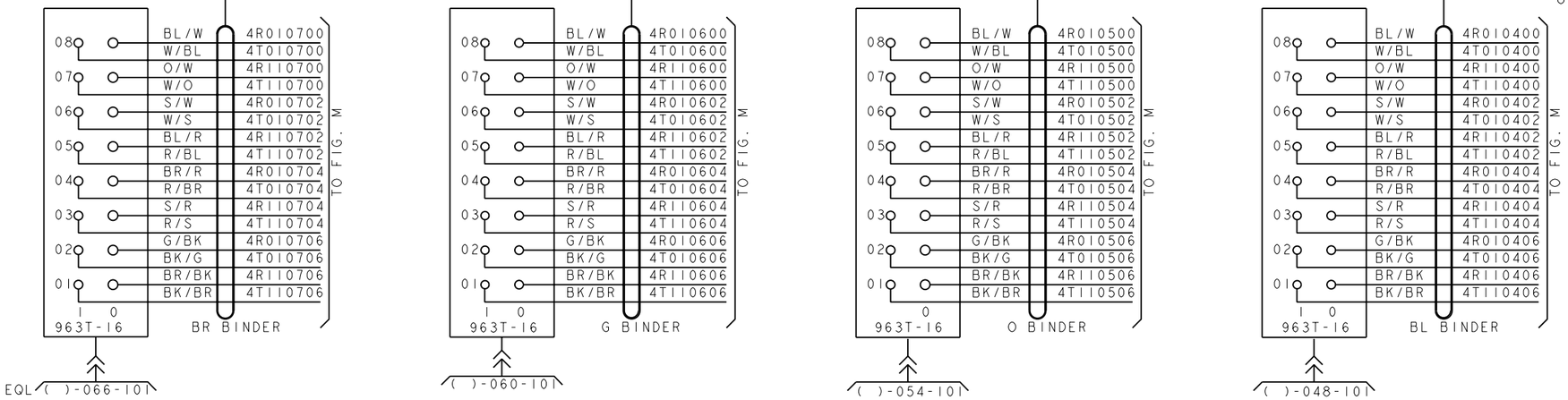
FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 10 AND 11
(T CIRCUITS) LINE PACKS (4-7)
CABLE JX836A

CONTINUE TO C42



P/O JX836A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

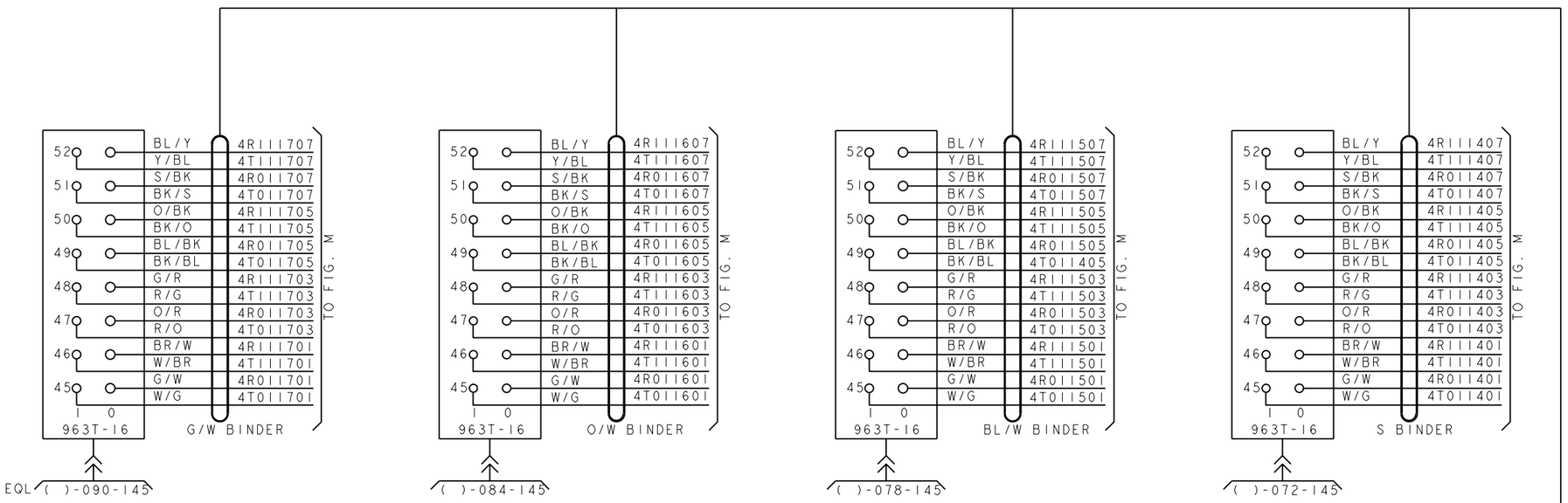
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C41

MODEL NAME

D

FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 10 AND 11
(T CIRCUITS) LINE PACKS (4-7)
CABLE JX336A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C42

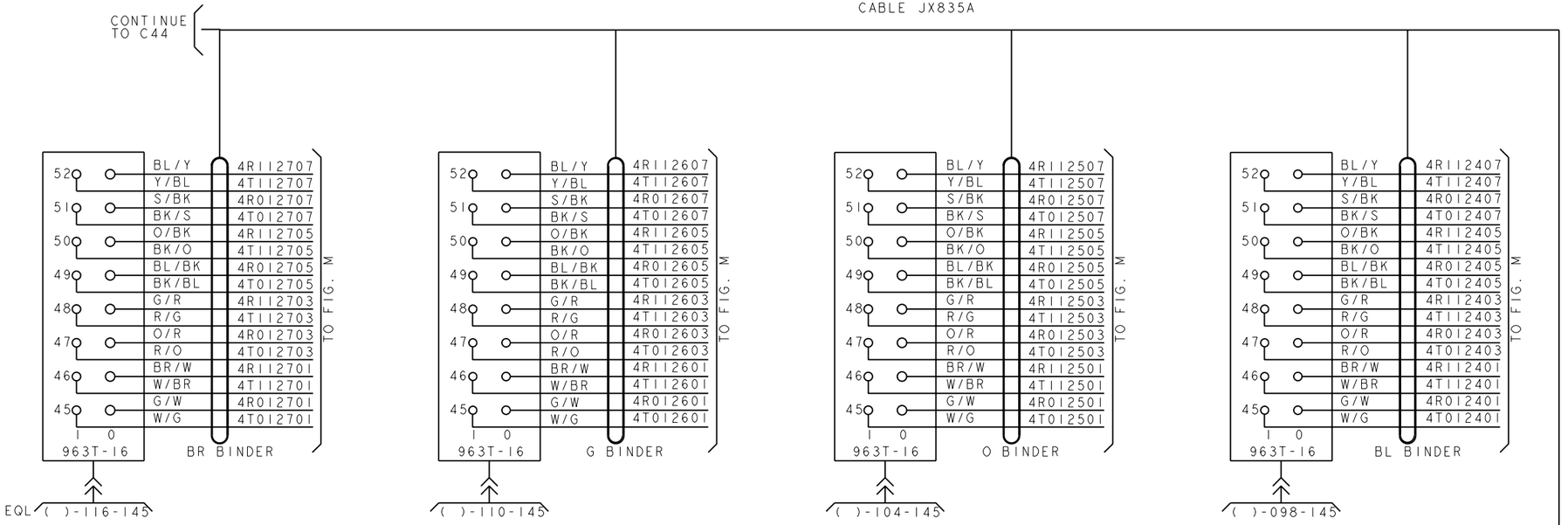
MODEL NAME

D

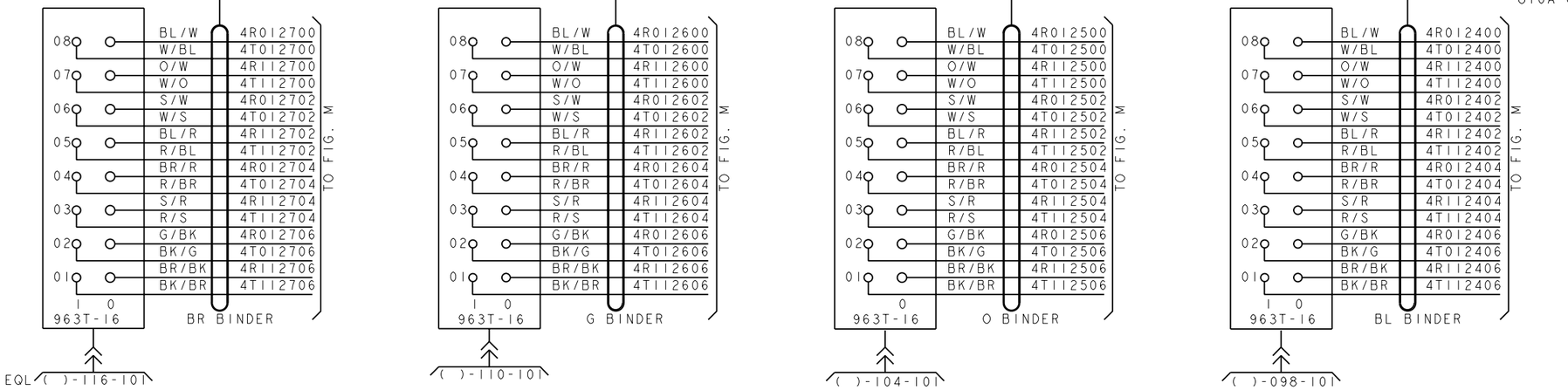
FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 12 AND 13
(T CIRCUITS) LINE PACKS (4-7)
CABLE JX835A

CONTINUE TO C44



P/O JX835A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

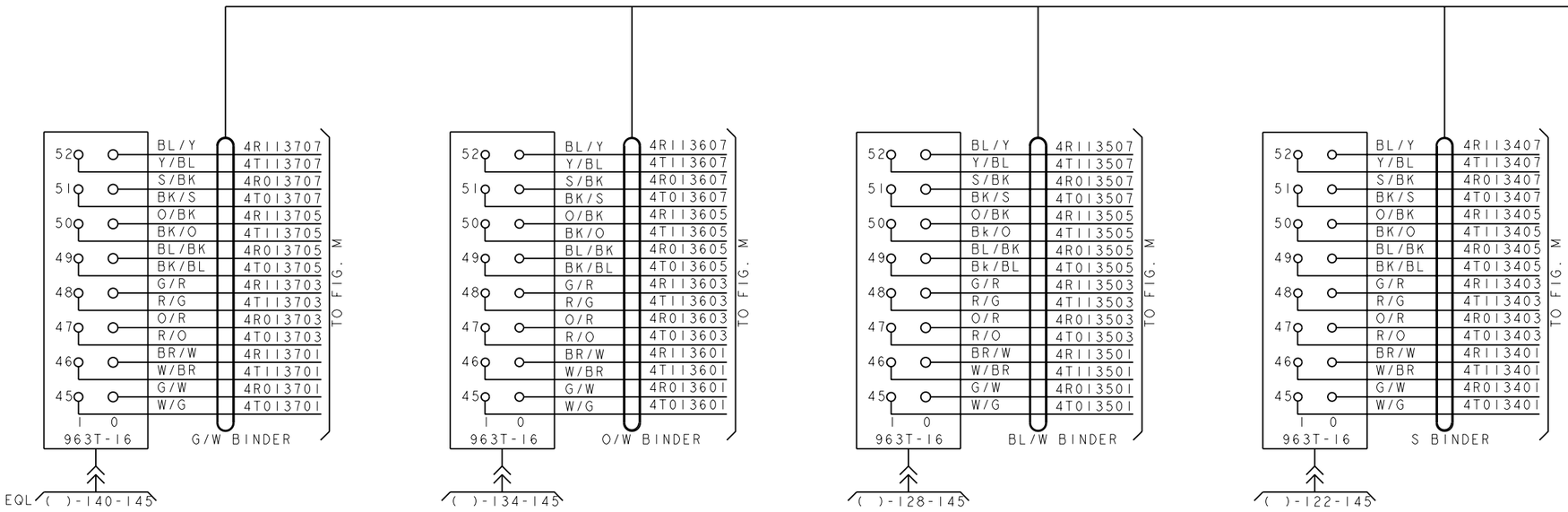
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C43

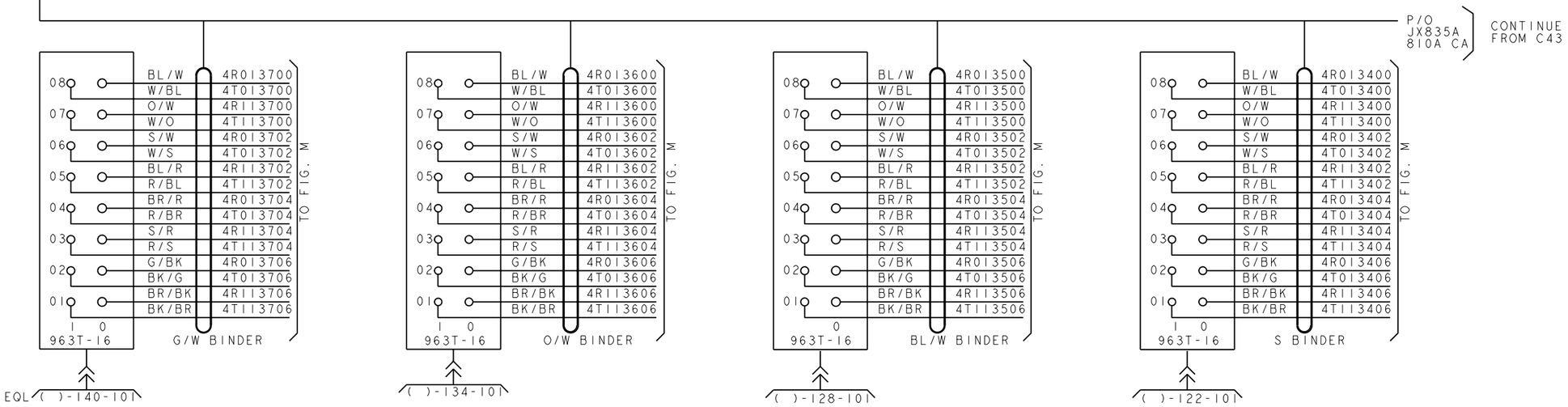
MODEL NAME

D

FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE, LINE GROUPS 12 AND 13
(T CIRCUITS) LINE PACKS (4-7)
CABLE JX835A





PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. C44

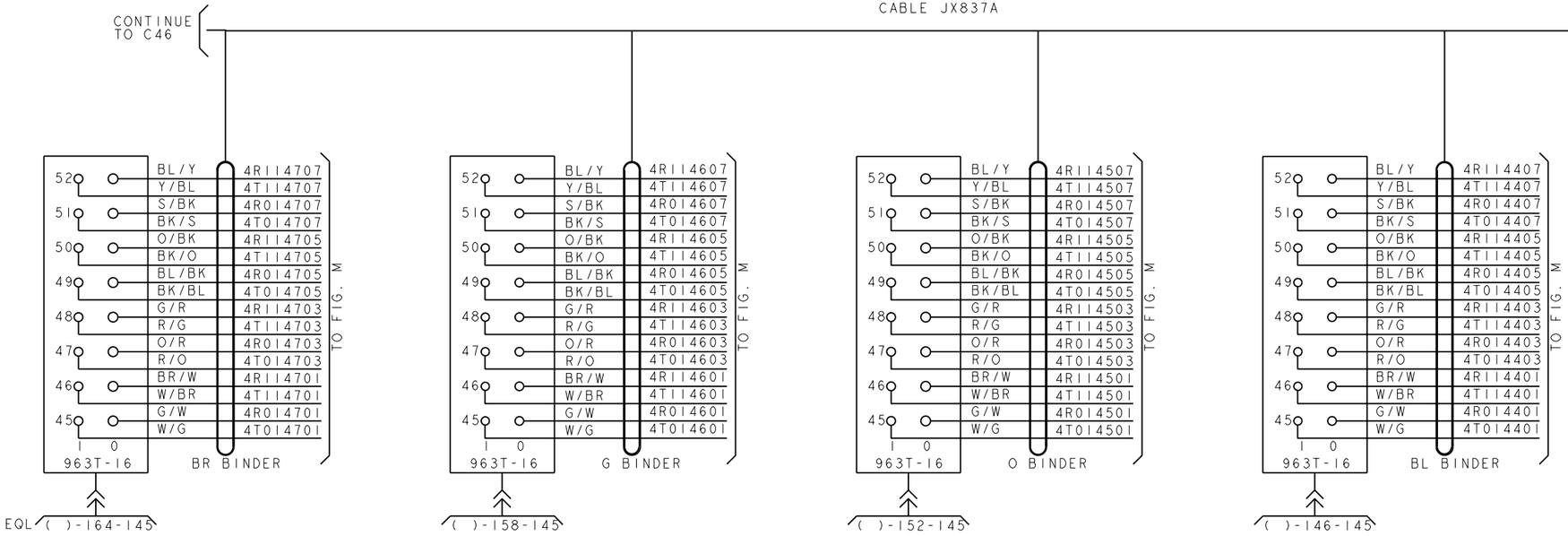
MODEL NAME

D

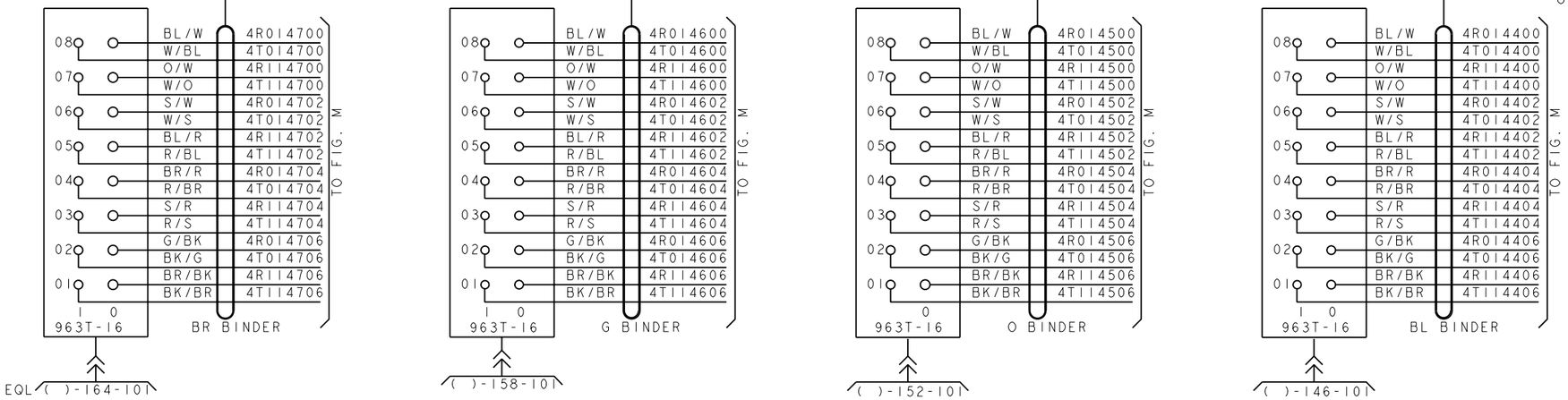
FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 14 AND 15
(T CIRCUITS) LINE PACKS (4-7)
CABLE JX837A

CONTINUE TO C46



P/O JX837A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

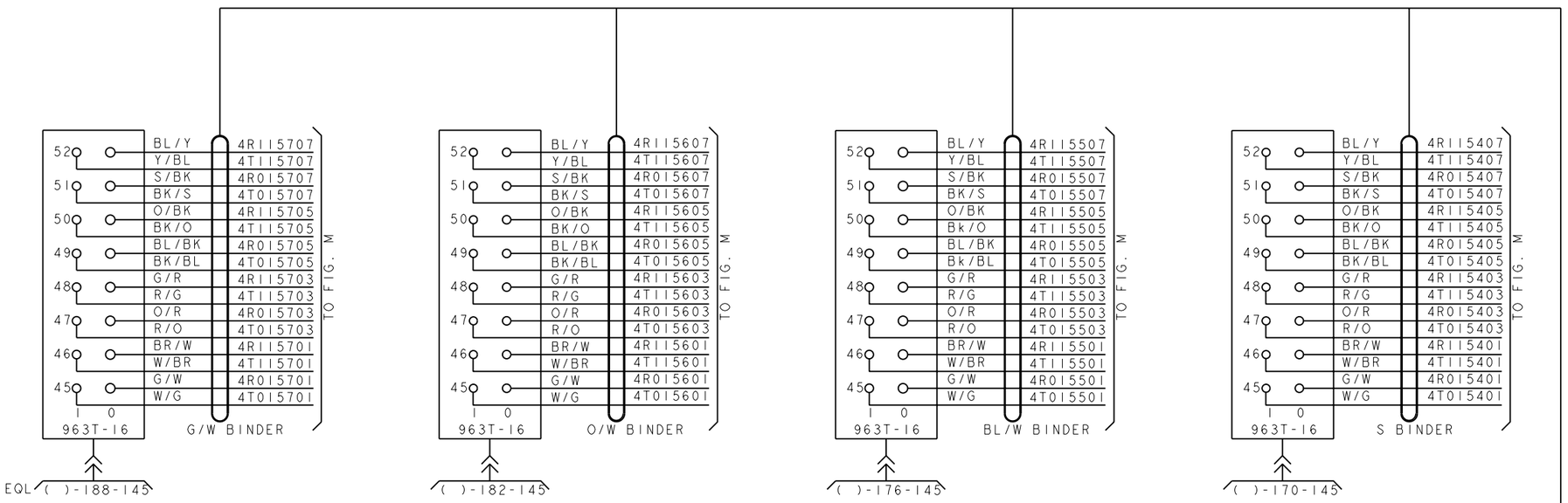
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C45

MODEL NAME

D

FIG.6(CON'T)

ISLU2 (J5D004AL) 4 WIRE,LINE GROUPS 14 AND 15
(T CIRCUITS) LINE PACKS (4-7)
CABLE JX837A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

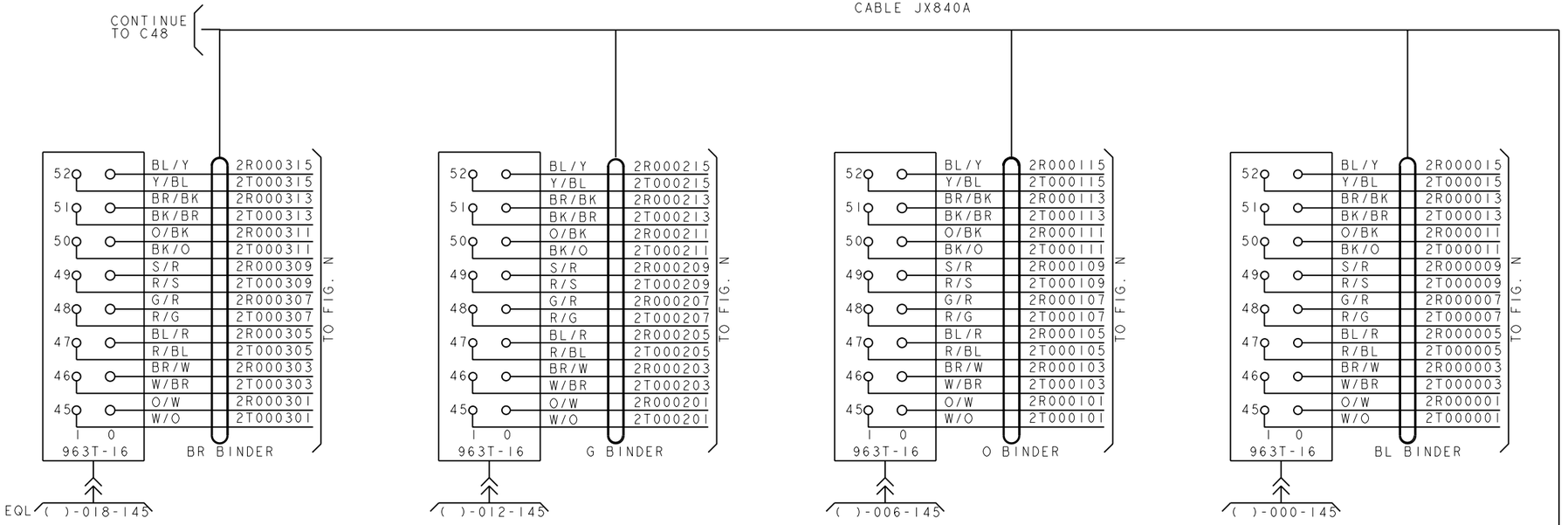
LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. C46

MODEL NAME

D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 00 AND 01
(Z CIRCUITS) LINE PACKS 0-3
CABLE JX840A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

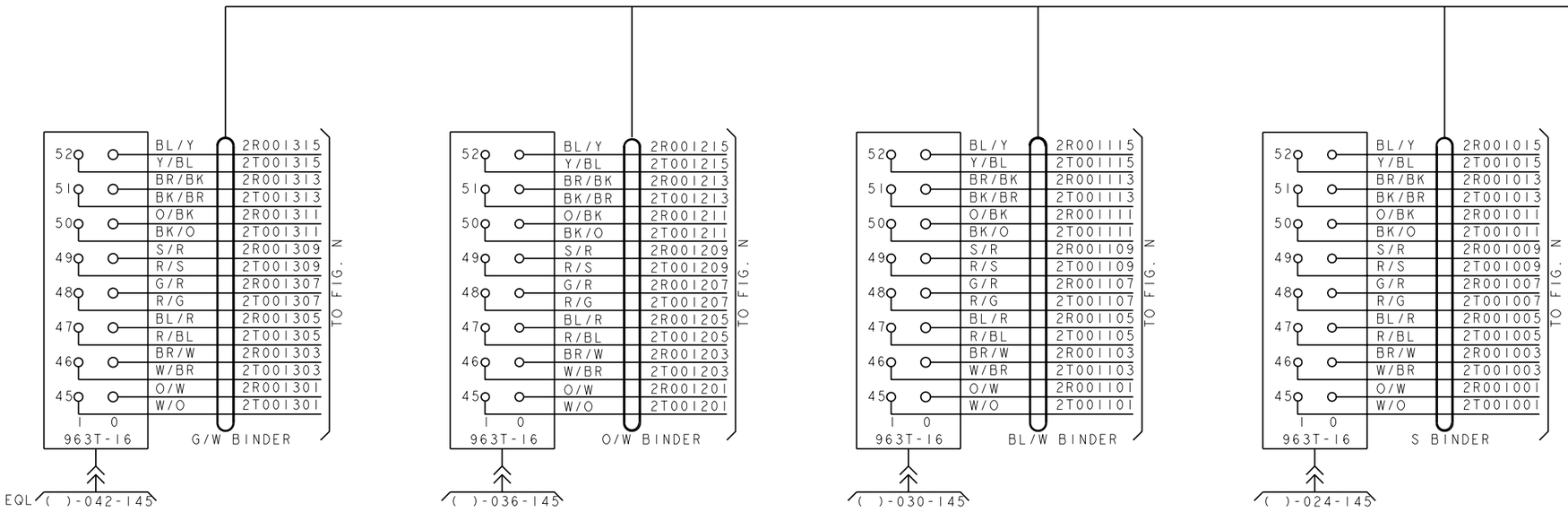
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C47

MODEL NAME

D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 00 AND 01
(Z CIRCUITS) LINE PACKS 0-3
CABLE JX840A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

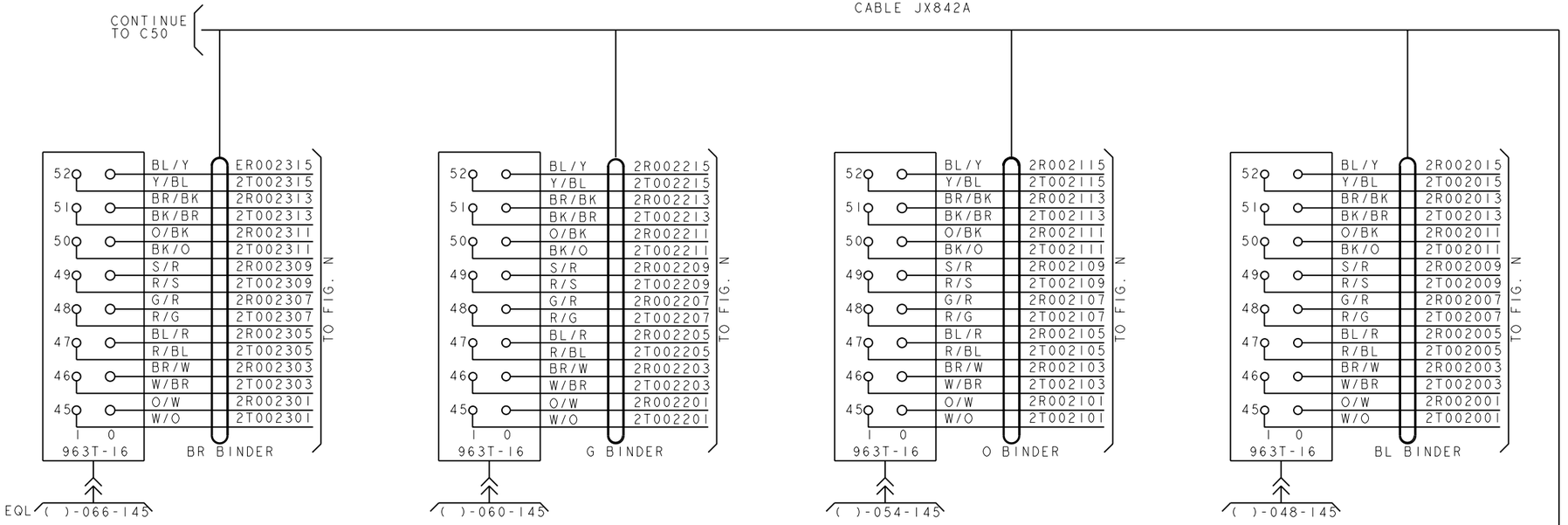
FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C48

MODEL NAME

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 02 AND 03
(Z CIRCUITS) LINE PACKS 0-3
CABLE JX842A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

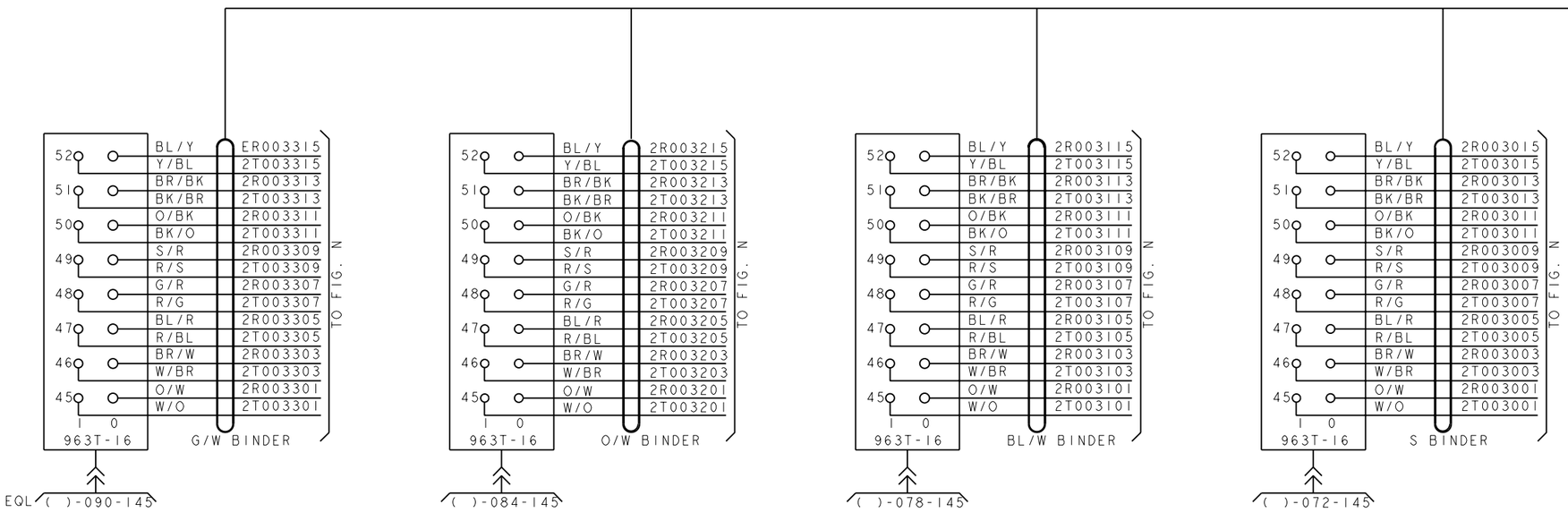
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C49

MODEL NAME

D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 02 AND 03
(Z CIRCUITS) LINE PACKS 0-3
CABLE JX842A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C50

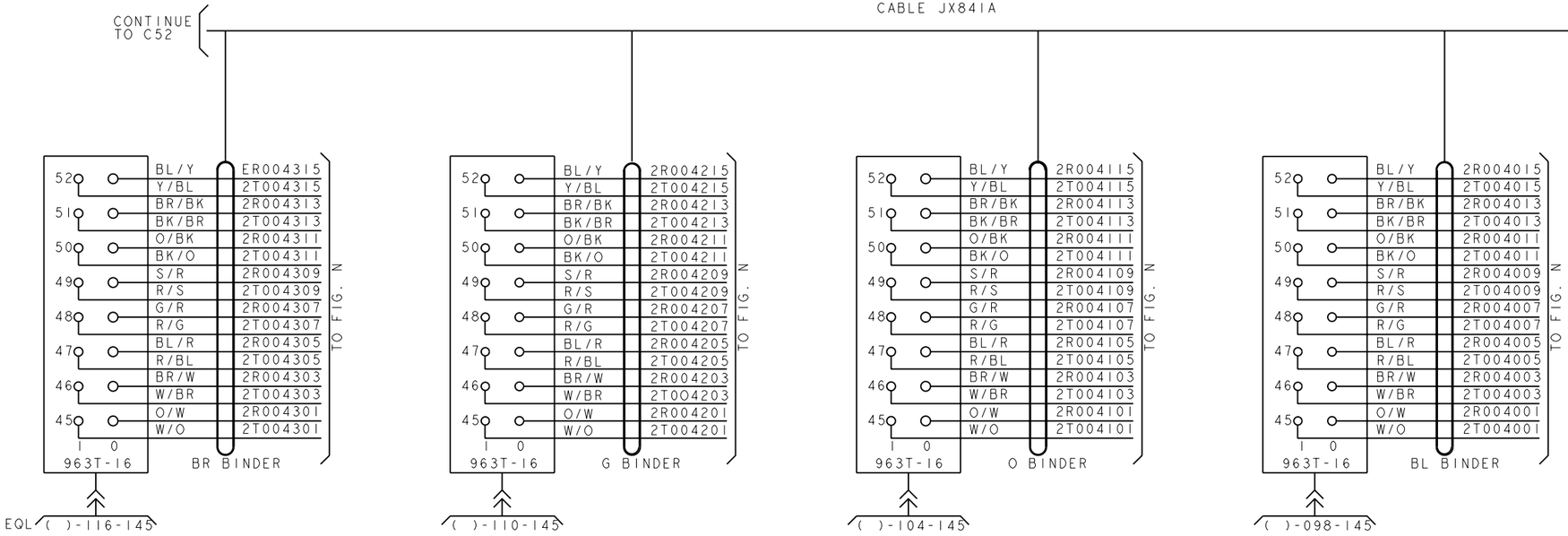
MODEL NAME

D

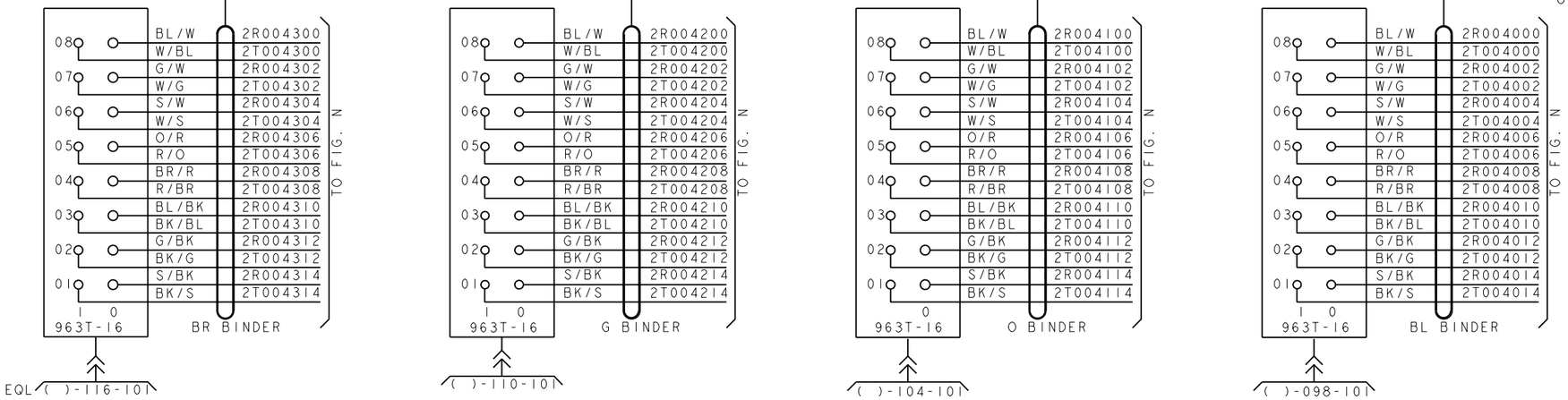
FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 04 AND 05
(Z CIRCUITS) LINE PACKS 0-3
CABLE JX841A

CONTINUE TO C52



P/O JX841A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

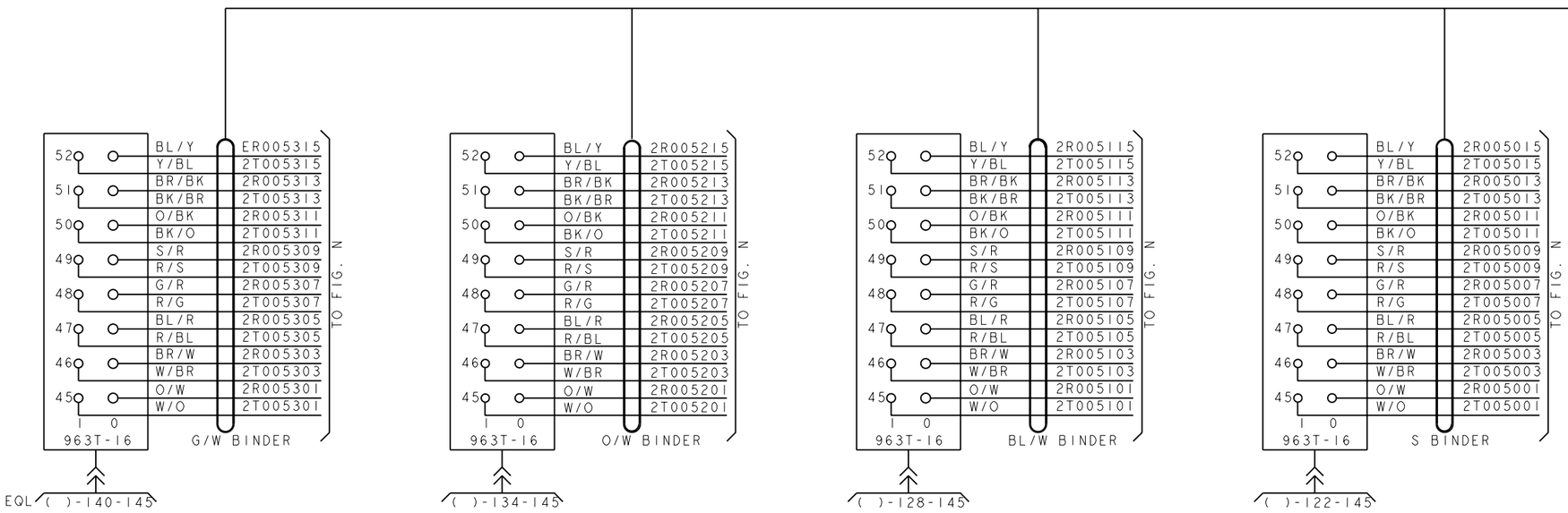
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C51

MODEL NAME

D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 04 AND 05
(Z CIRCUITS) LINE PACKS 0-3
CABLE JX841A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

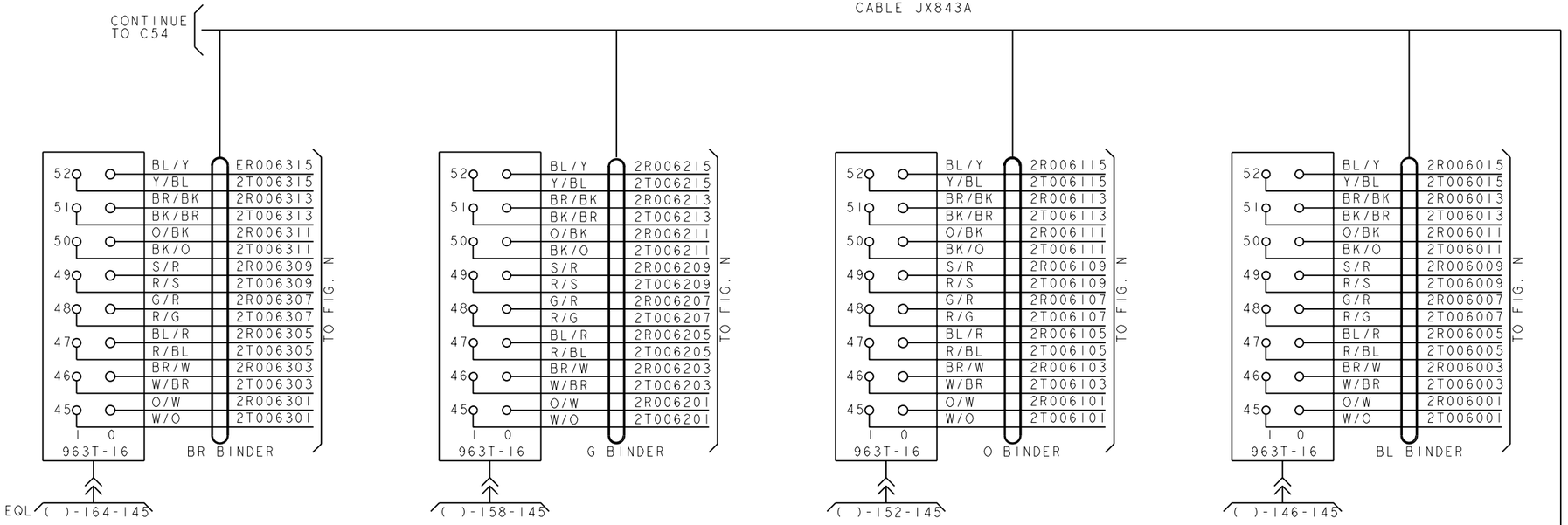
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C52

MODEL NAME

D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 06 AND 07
(Z CIRCUITS) LINE PACKS 0-3
CABLE JX843A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

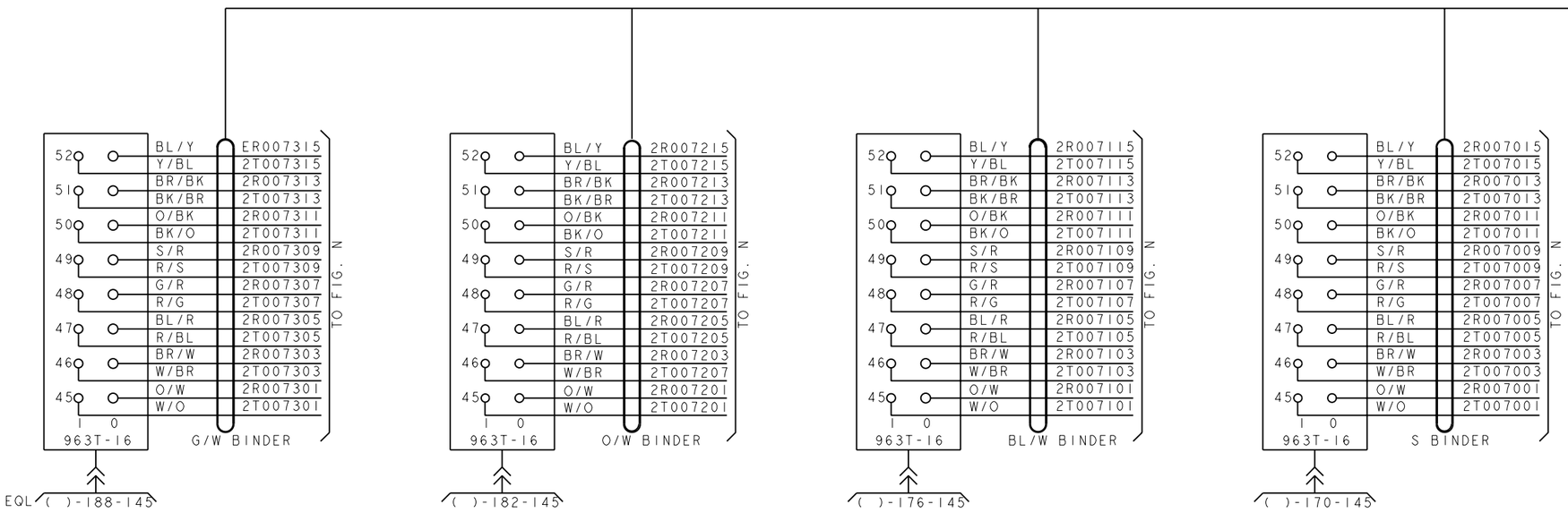
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C53

MODEL NAME

D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 06 AND 07
(Z CIRCUITS) LINE PACKS 0-3
CABLE JX843A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C54

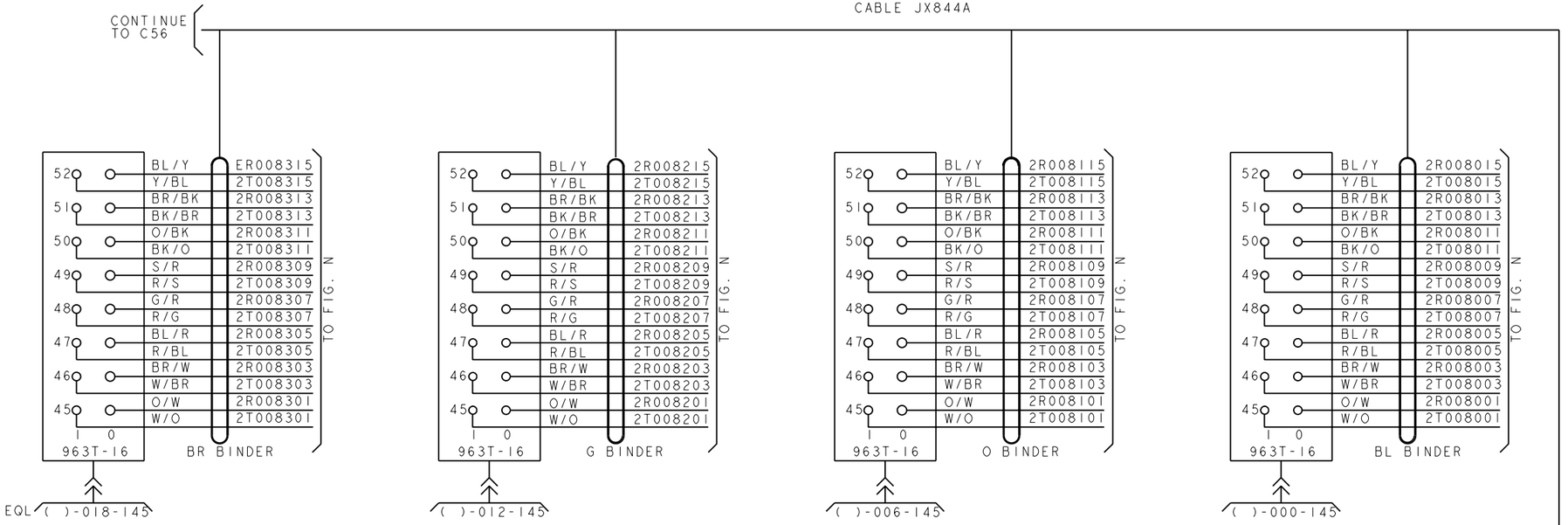
MODEL NAME

D

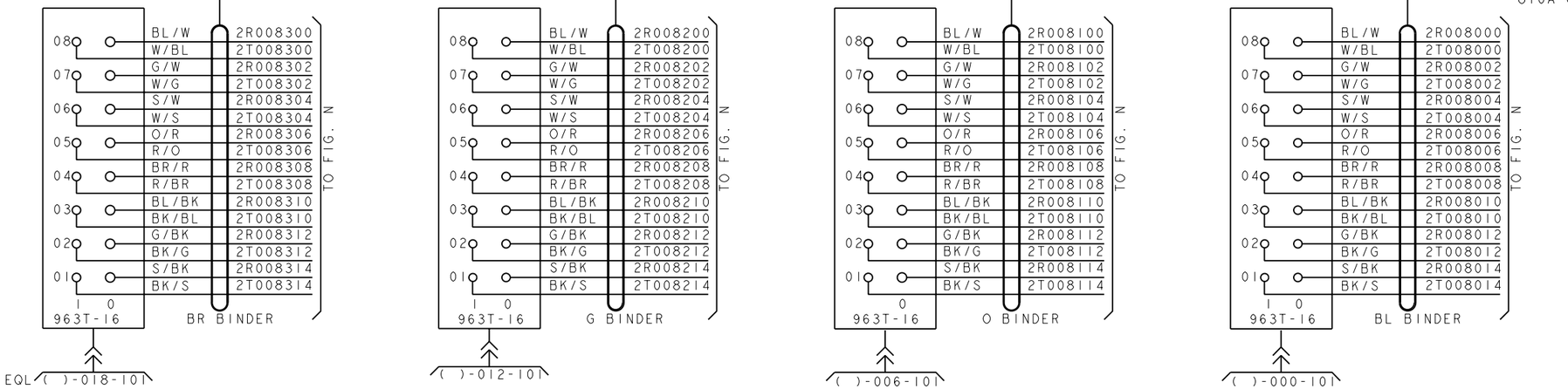
FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 08 AND 09
(Z CIRCUITS) LINE PACKS 0-3
CABLE JX844A

CONTINUE TO C56



P/O JX844A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

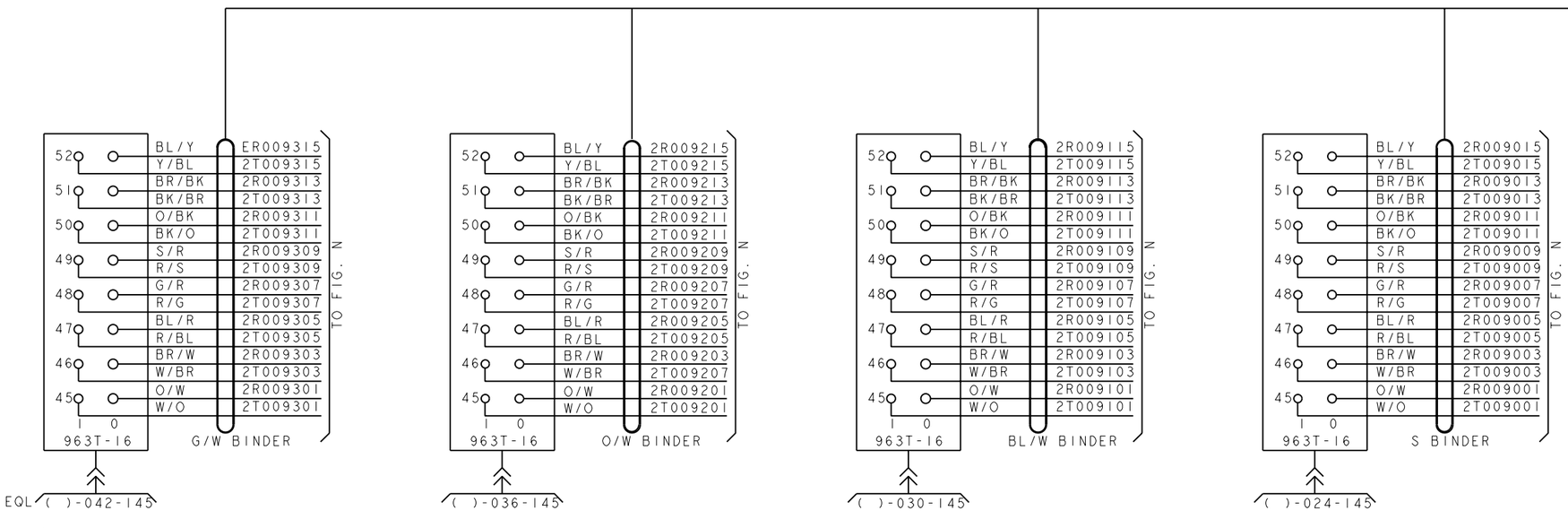
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C55

MODEL NAME

D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 08 AND 09
(Z CIRCUITS) LINE PACKS 0-3
CABLE JX844A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C56

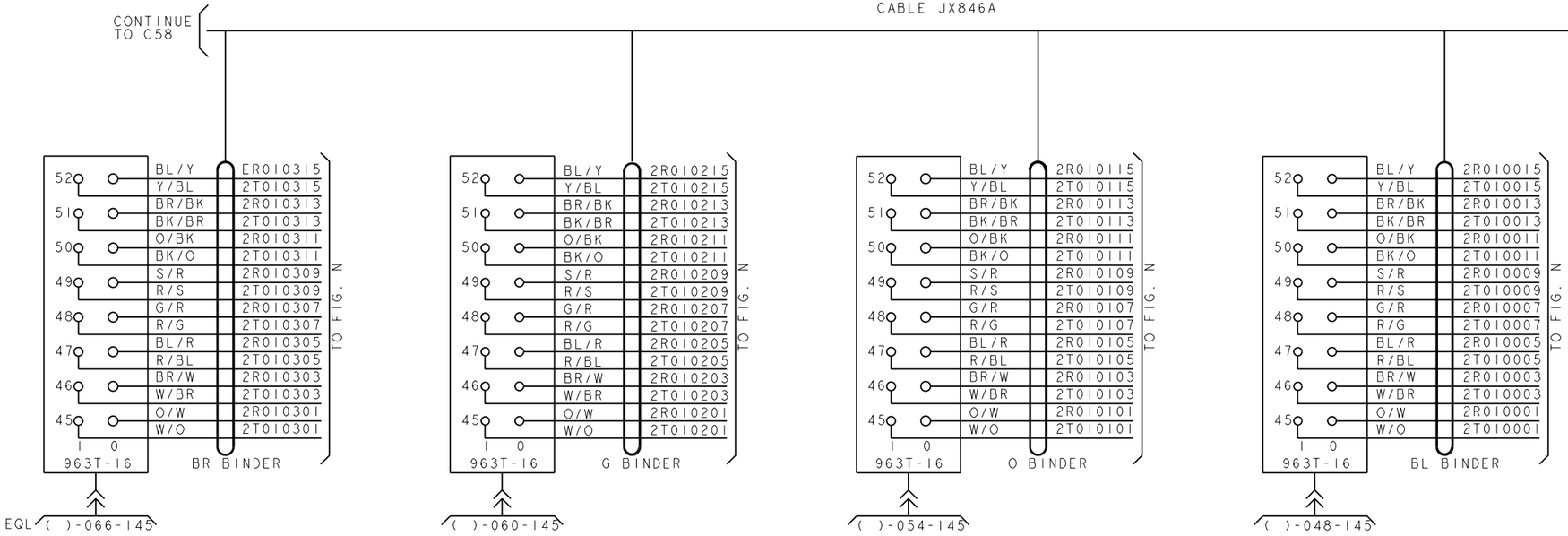
MODEL NAME

D

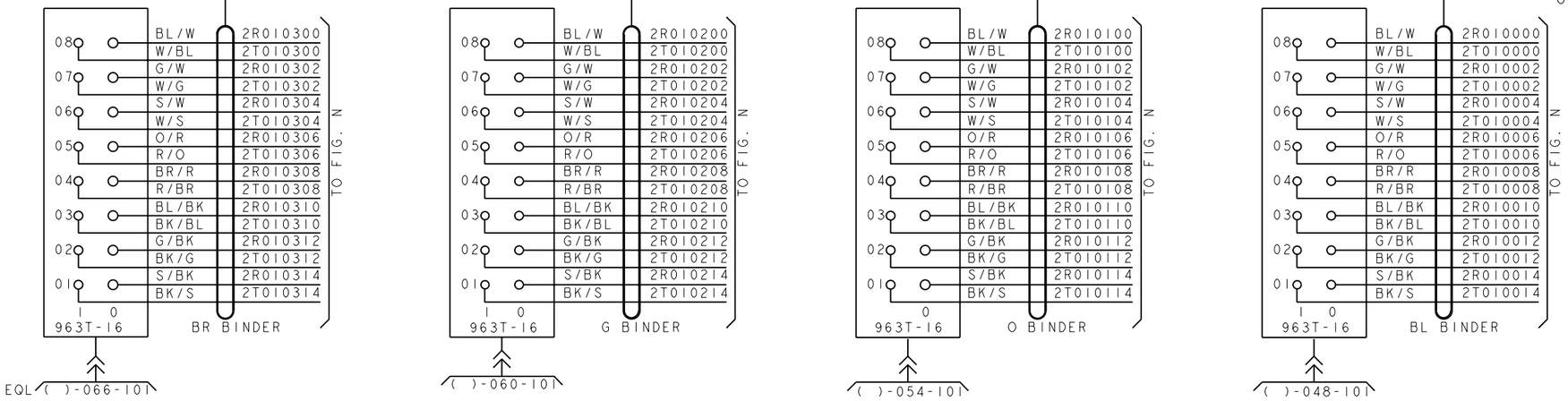
FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 10 AND 11
(Z CIRCUITS) LINE PACKS 0-3
CABLE JX846A

CONTINUE TO C58



P/O JX846A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

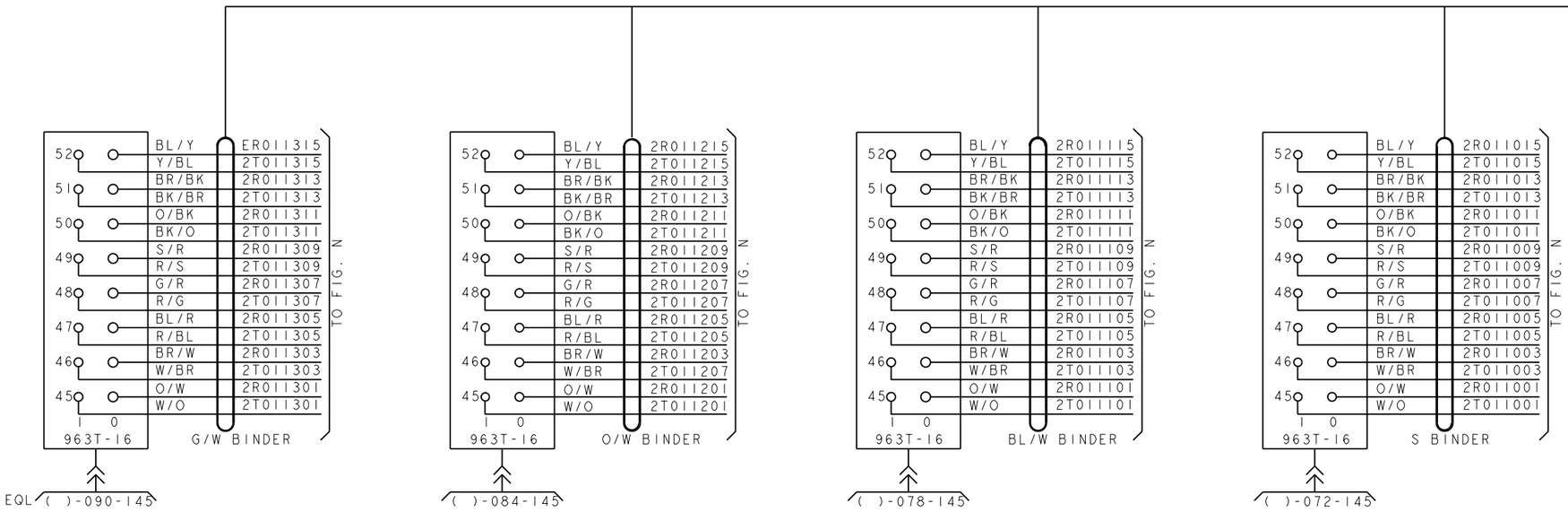
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C57

MODEL NAME

D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 10 AND 11
(Z CIRCUITS) LINE PACKS 0-3
CABLE JX846A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C58

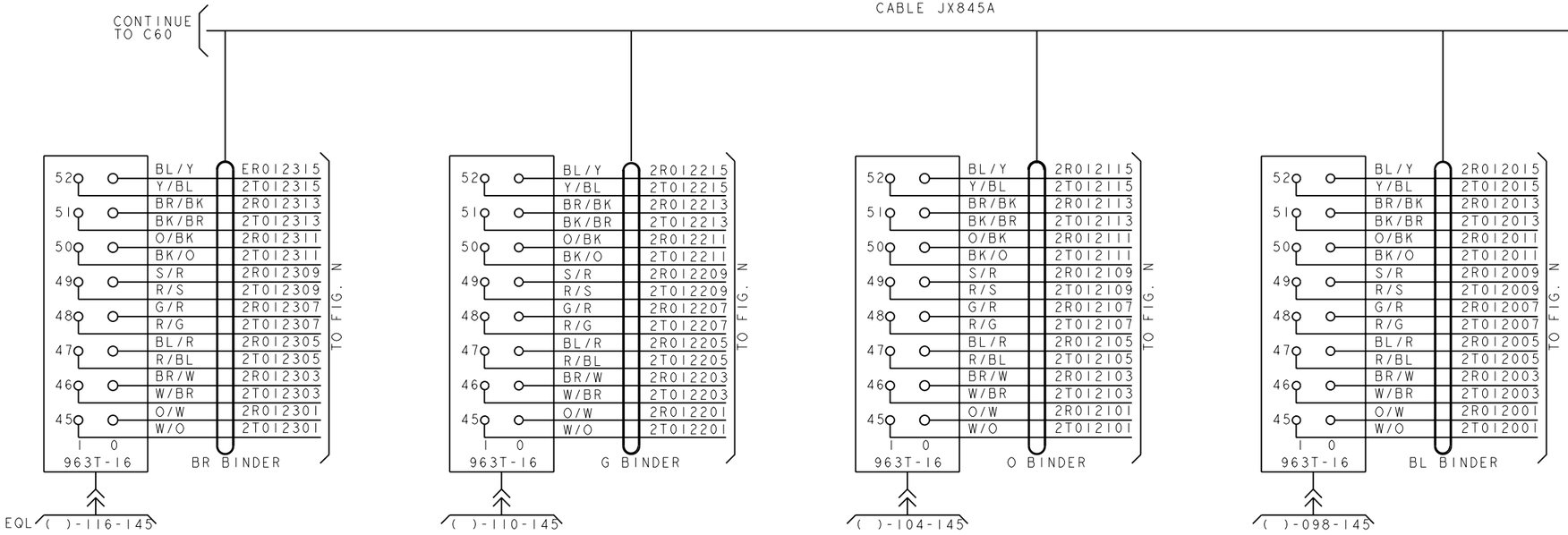
MODEL NAME

D

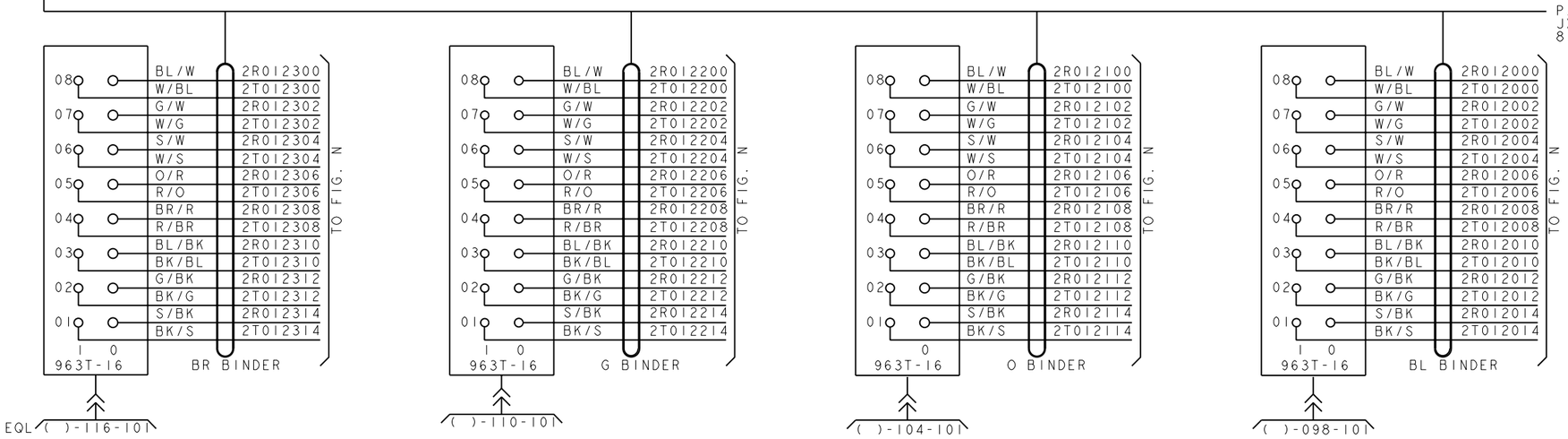
FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 12 AND 13
(Z CIRCUITS) LINE PACKS 0-3
CABLE JX845A

CONTINUE TO C60



P/O JX845A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

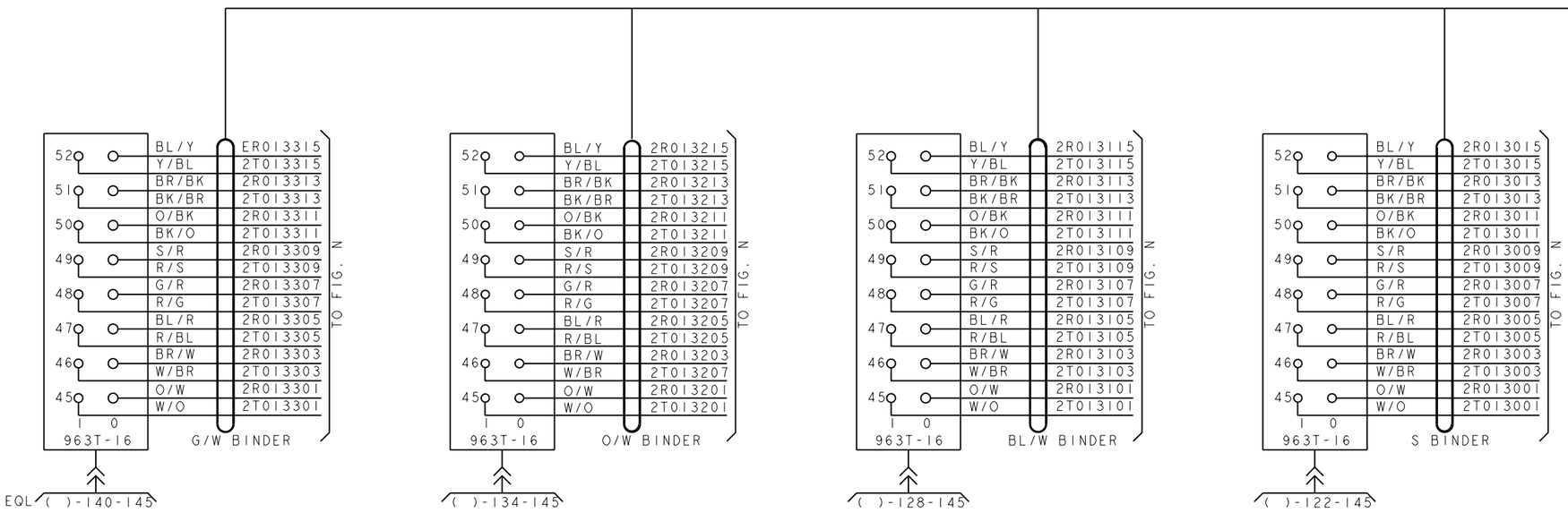
SHEET NO. C59

MODEL NAME

D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 12 AND 13
(Z CIRCUITS) LINE PACKS 0-3
CABLE JX845A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

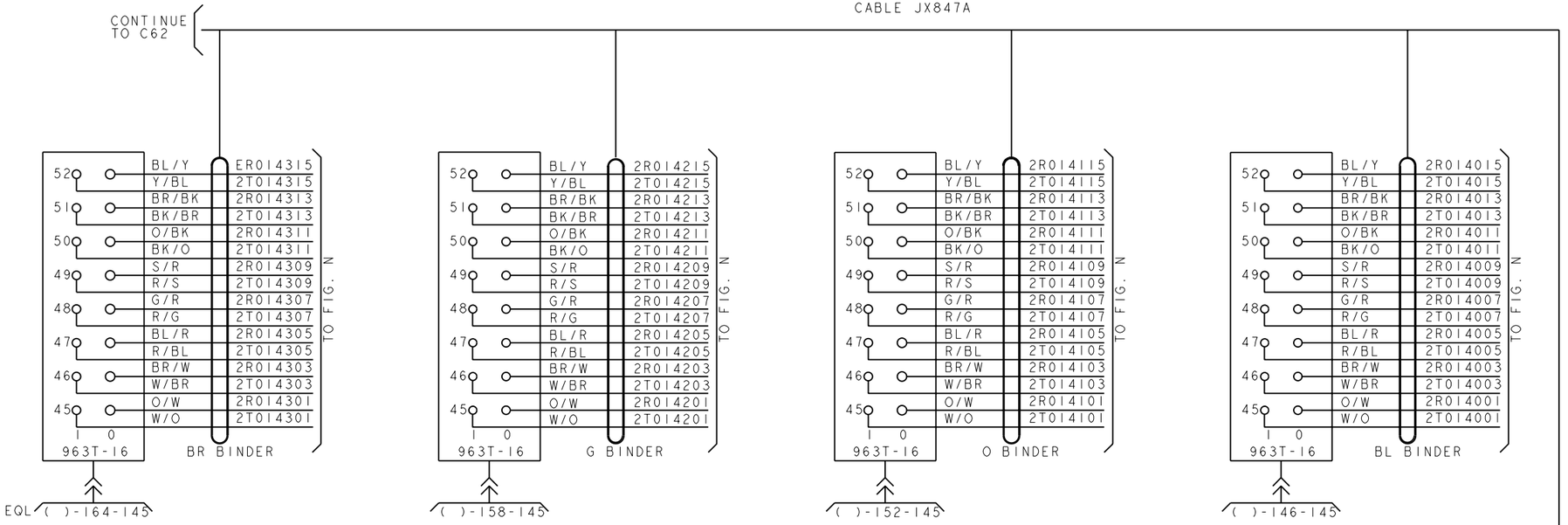
SHEET NO. C60

MODEL NAME

D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 14 AND 15
(Z CIRCUITS) LINE PACKS 0-3
CABLE JX847A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

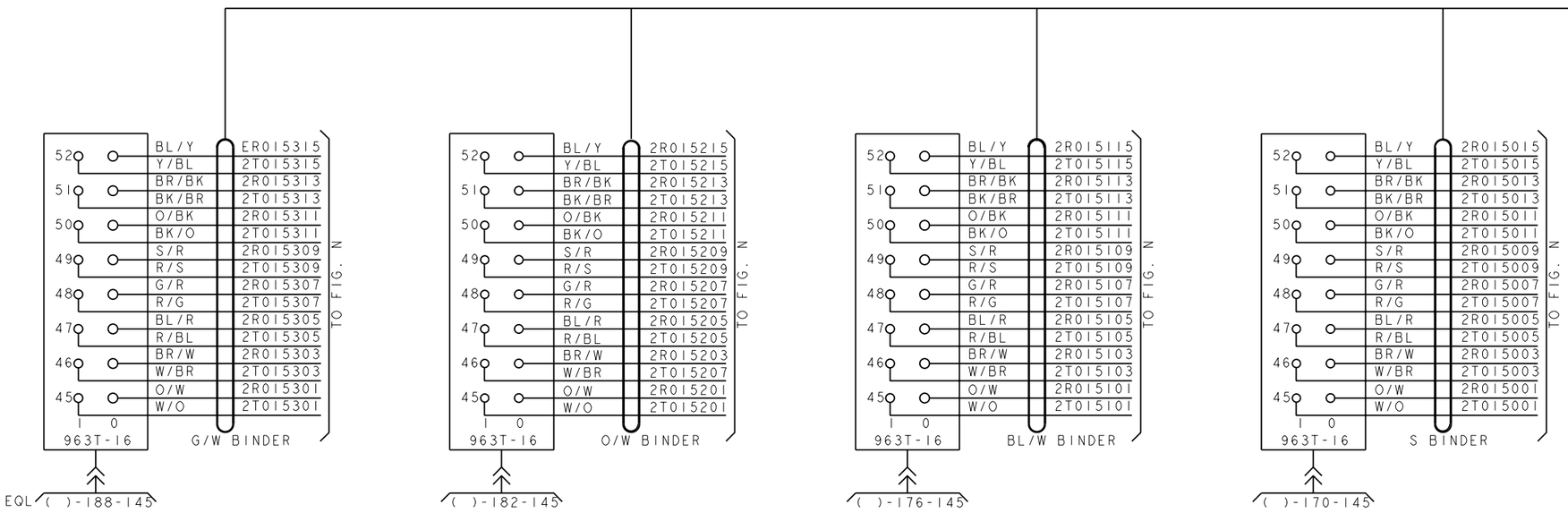
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C61

MODEL NAME

D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 14 AND 15
(Z CIRCUITS) LINE PACKS 0-3
CABLE JX847A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C62

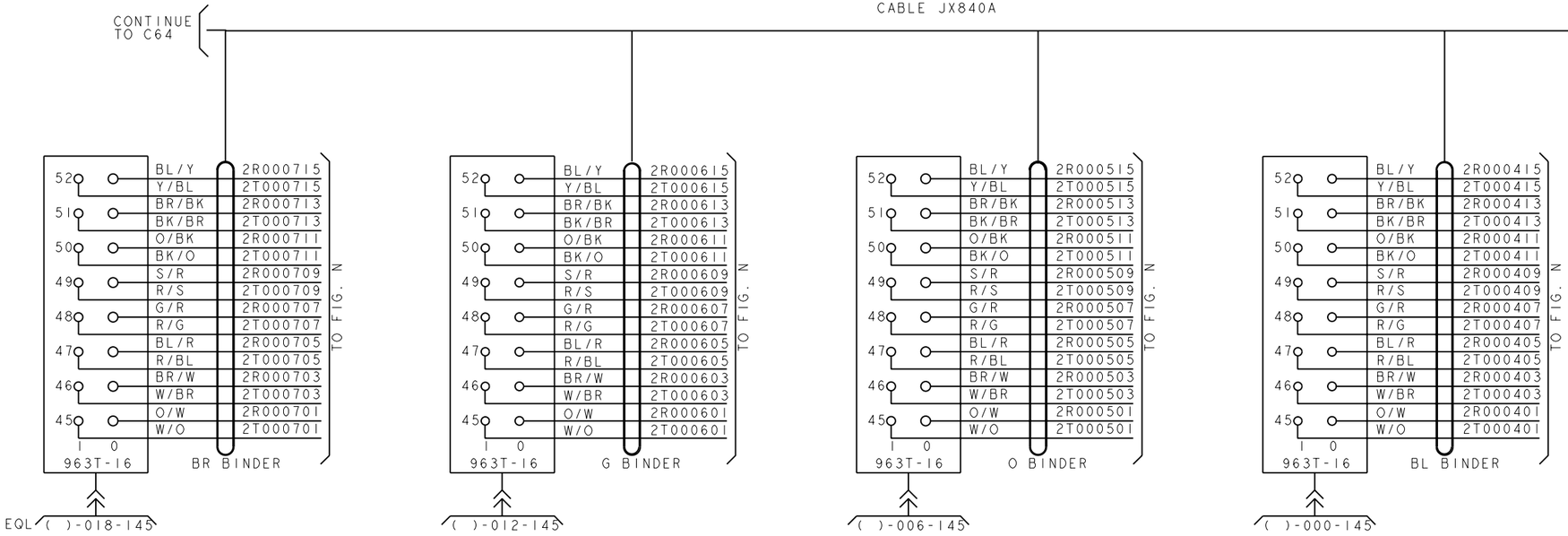
MODEL NAME

D

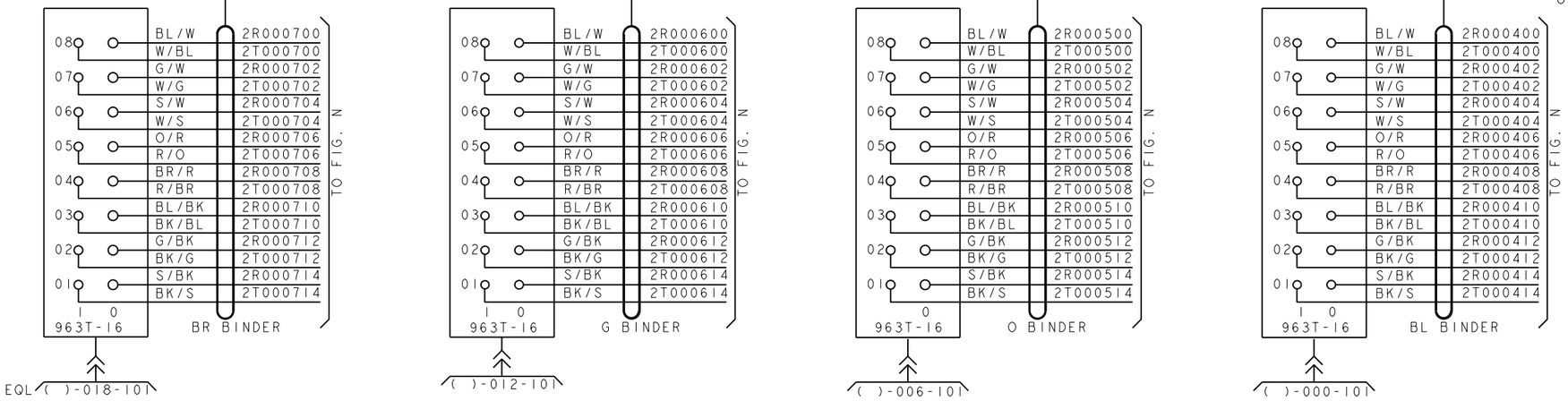
FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 00 AND 01
(Z CIRCUITS) LINE PACKS 4-7
CABLE JX840A

CONTINUE TO C64



P/O JX840A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

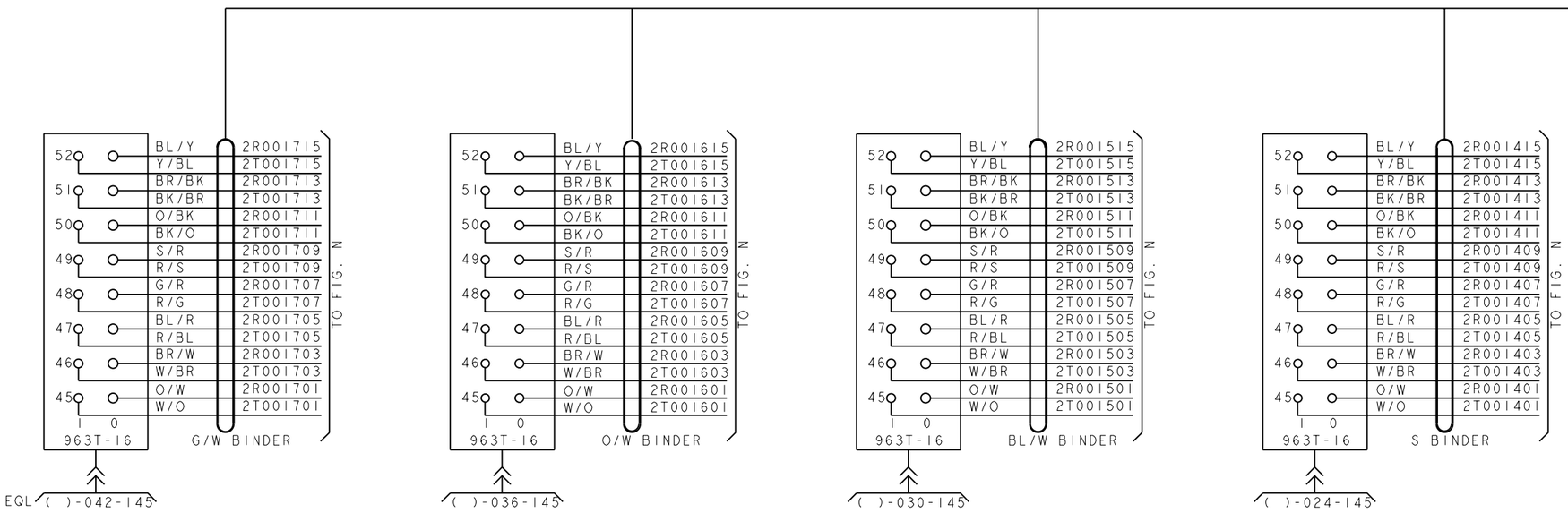
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C63

MODEL NAME

D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 00 AND 01
(Z CIRCUITS) LINE PACKS 4-7
CABLE JX840A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. C64

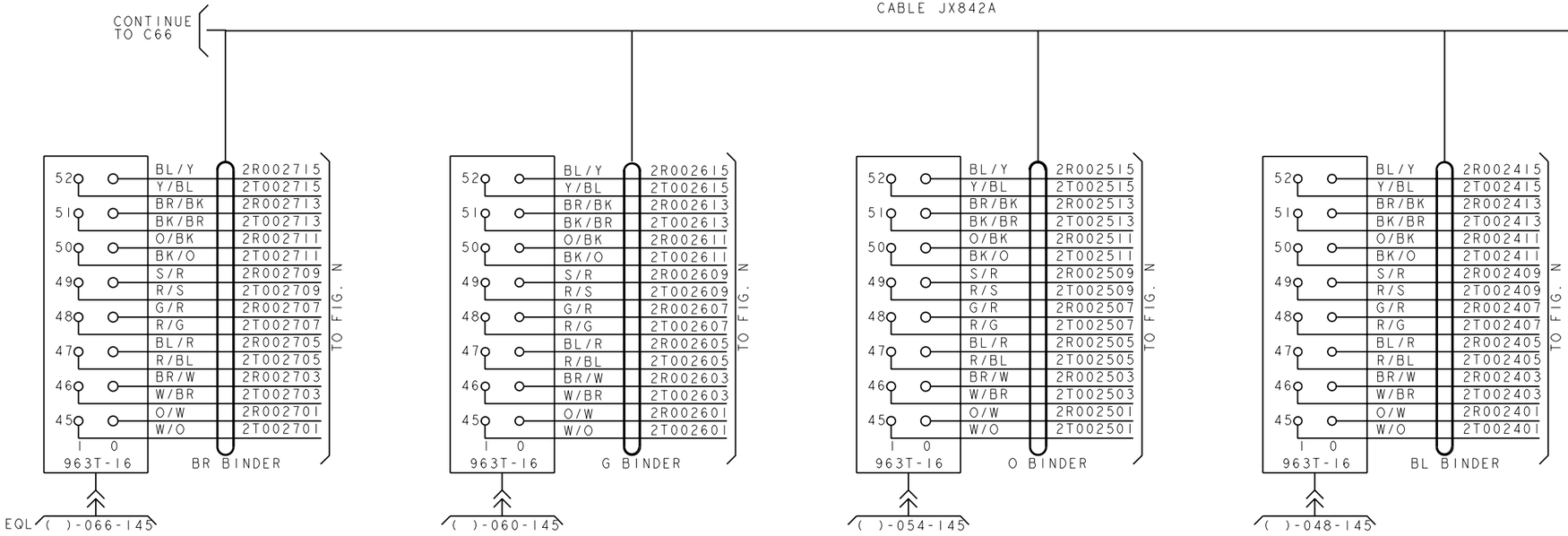
MODEL NAME

D

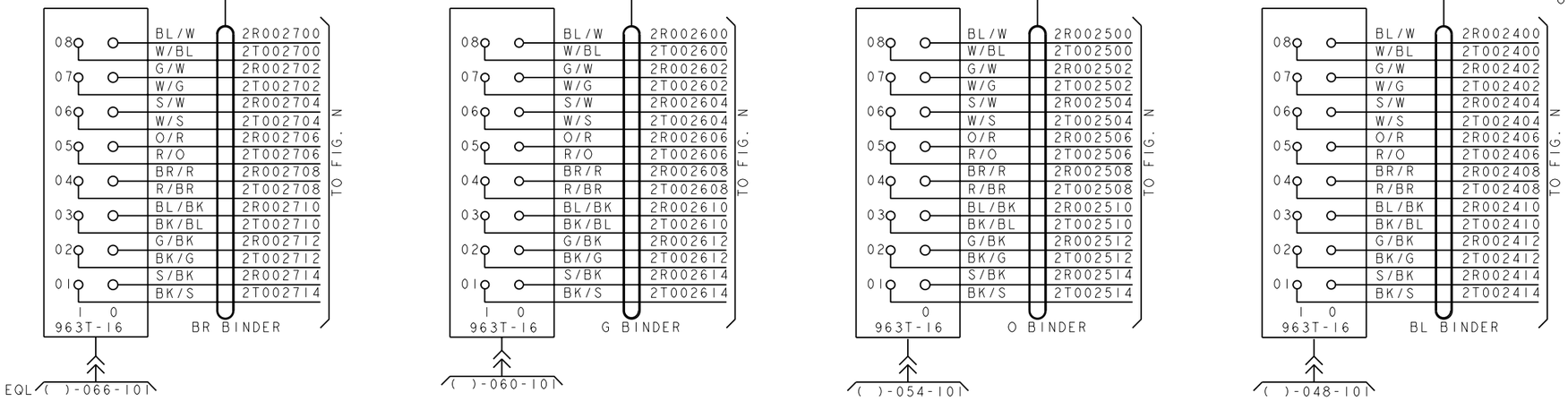
FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 02 AND 03
(Z CIRCUITS) LINE PACKS 4-7
CABLE JX842A

CONTINUE TO C66



P/O JX842A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

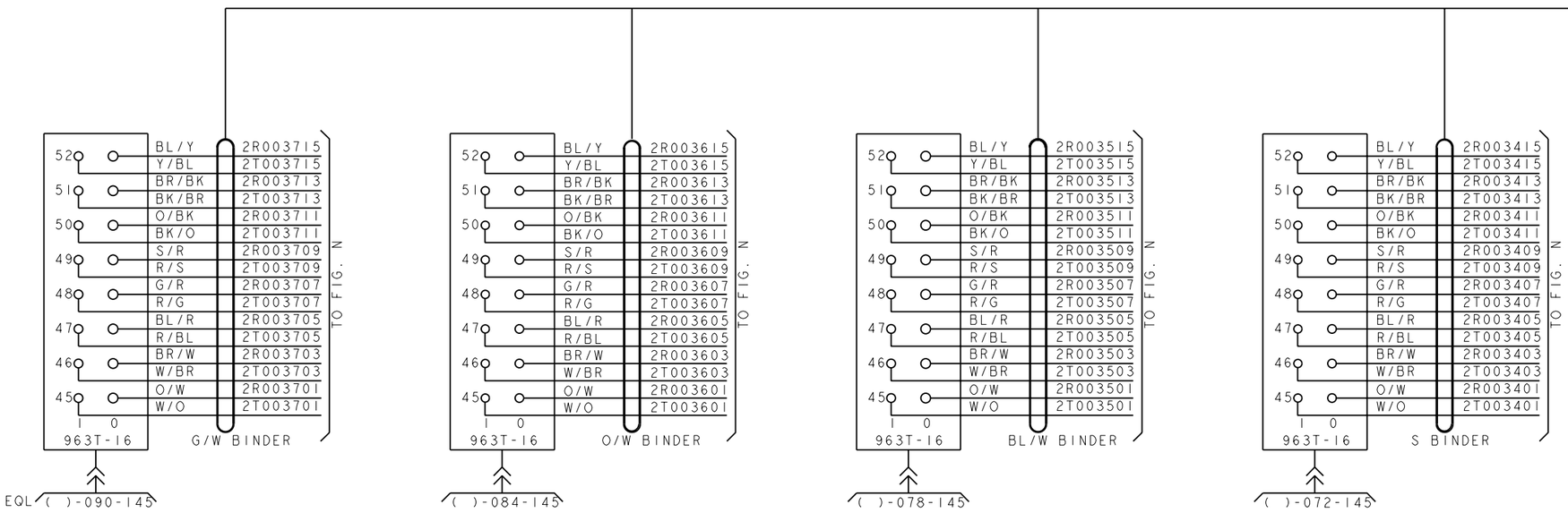
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C65

MODEL NAME

D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 02 AND 03
(Z CIRCUITS) LINE PACKS 4-7
CABLE JX842A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C66

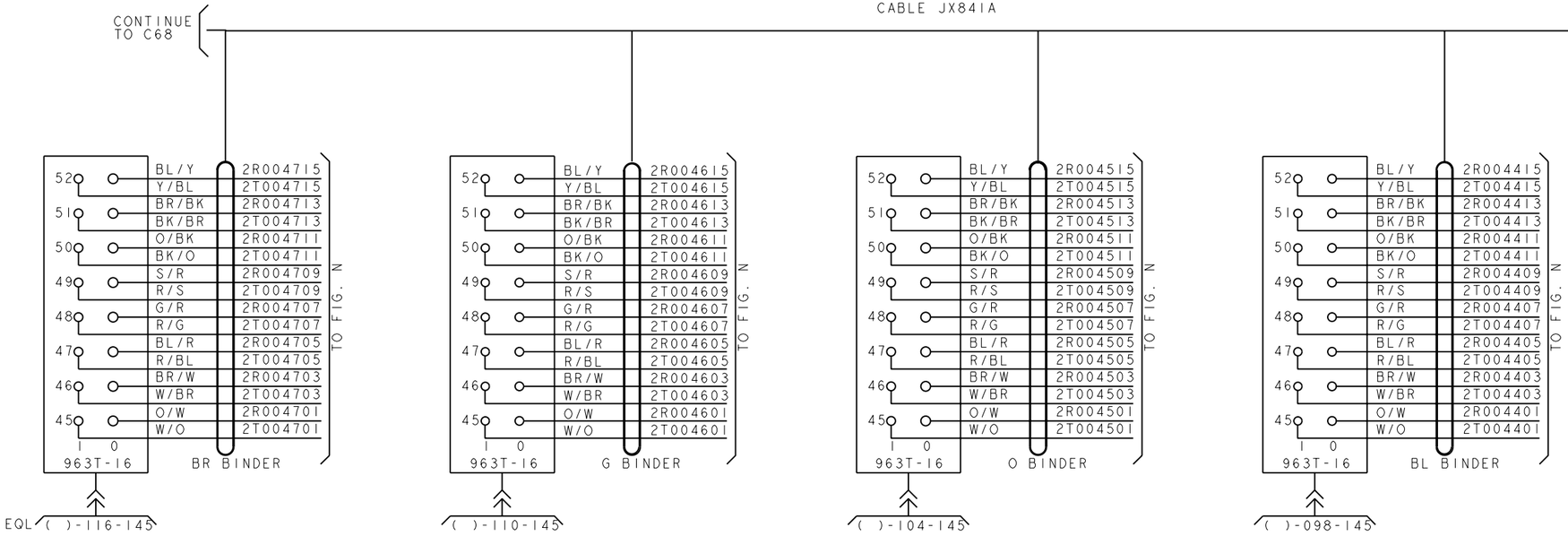
MODEL NAME

D

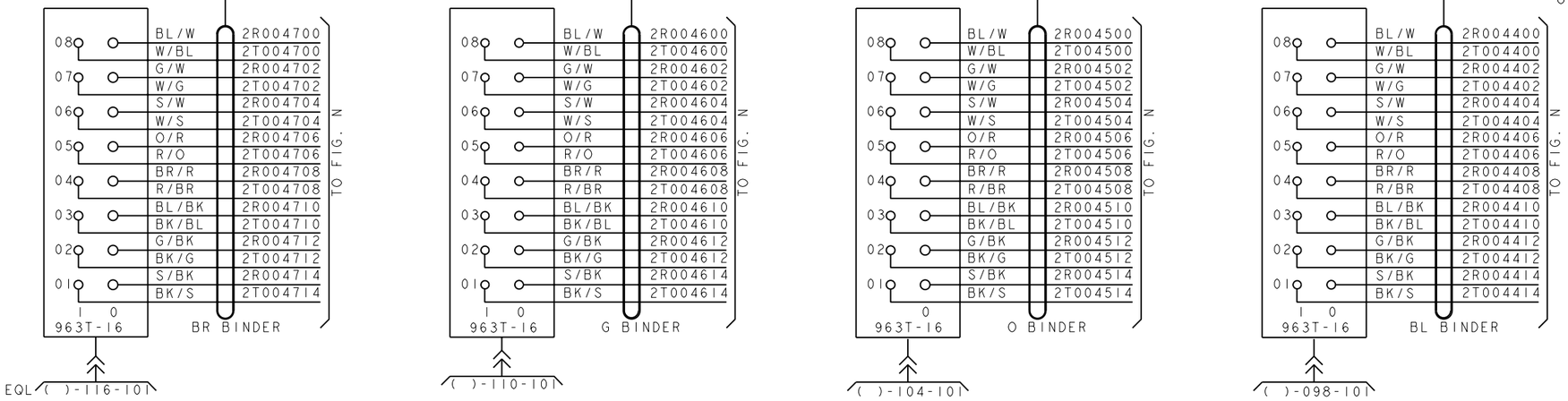
FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 04 AND 05
(Z CIRCUITS) LINE PACKS 4-7
CABLE JX841A

CONTINUE TO C68



P/O JX841A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

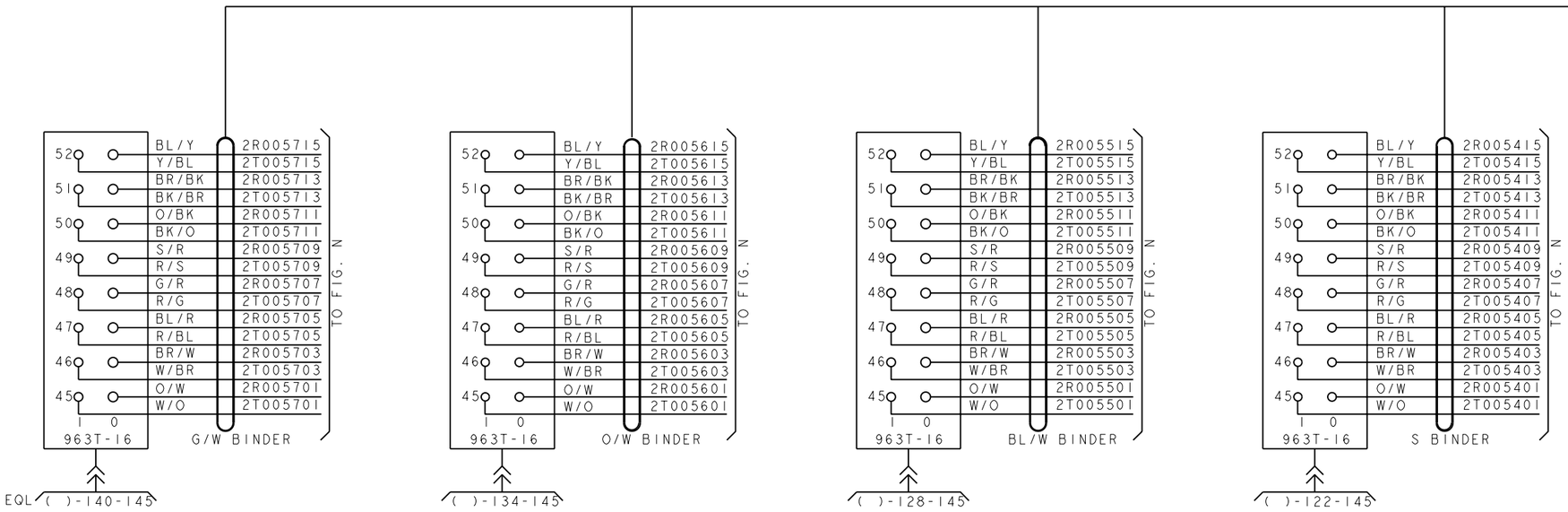
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C67

MODEL NAME

D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 04 AND 05
(Z CIRCUITS) LINE PACKS 4-7
CABLE JX841A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C68

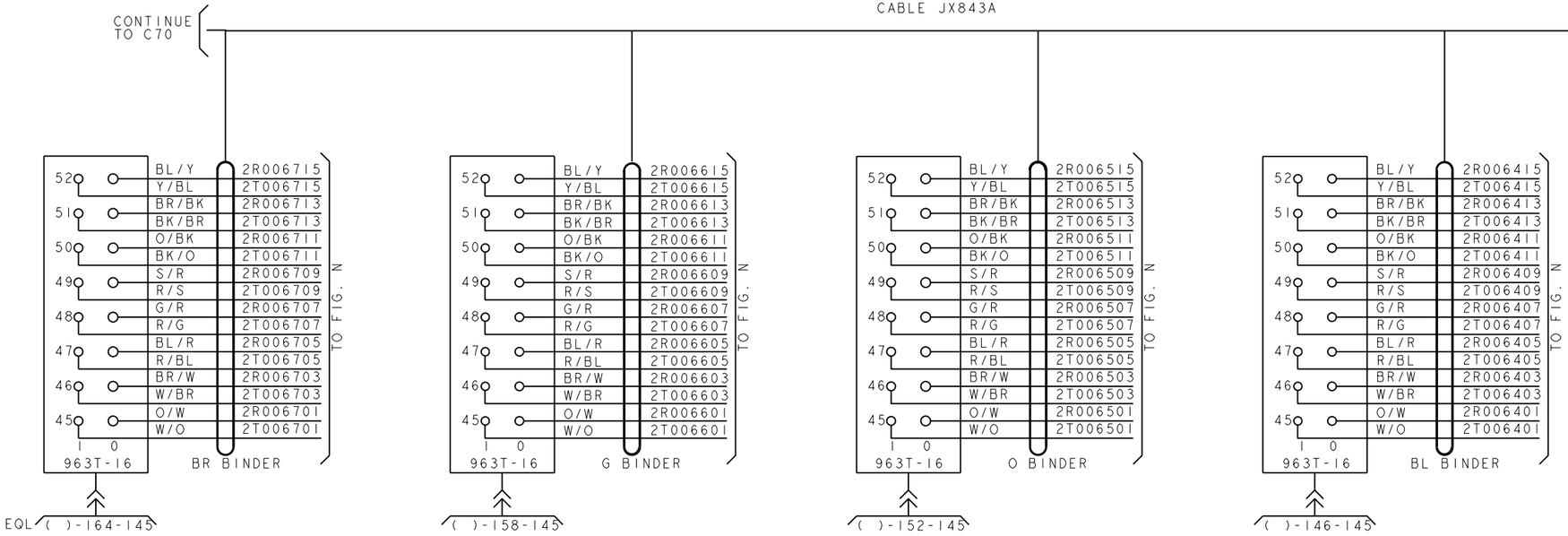
MODEL NAME

D

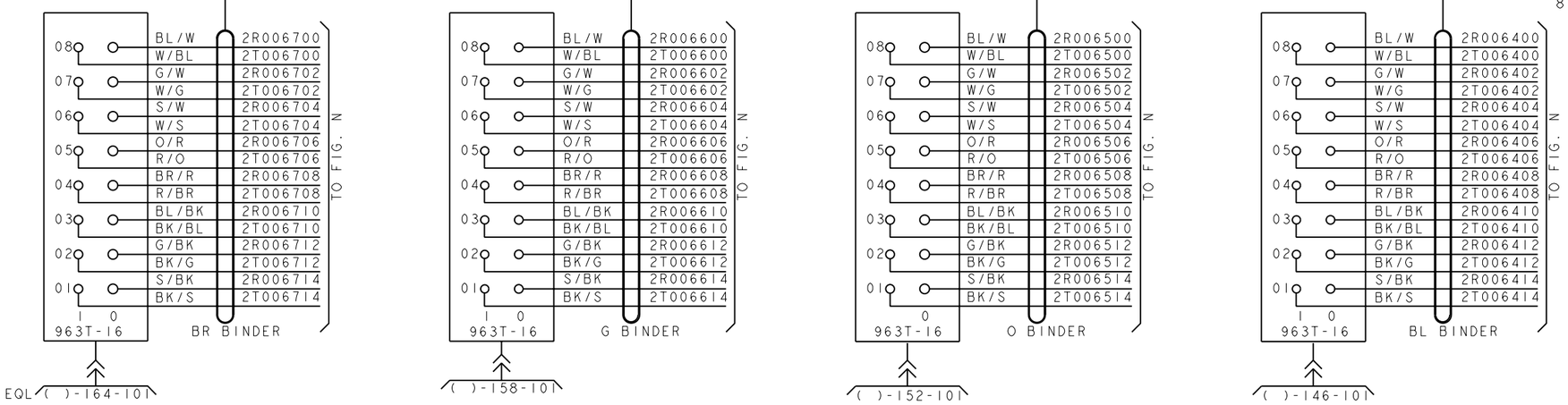
FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 06 AND 07
(Z CIRCUITS) LINE PACKS 4-7
CABLE JX843A

CONTINUE TO C70



P/O JX843A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

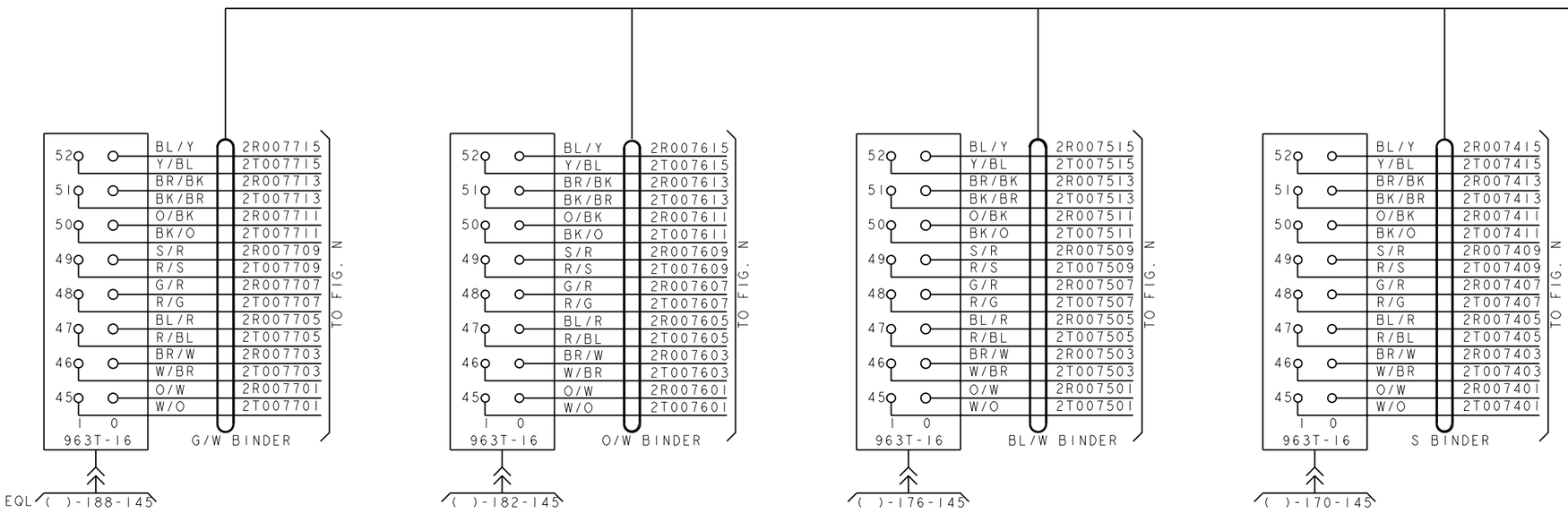
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C69

MODEL NAME

D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 06 AND 07
(Z CIRCUITS) LINE PACKS 0-3
CABLE JX843A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C70

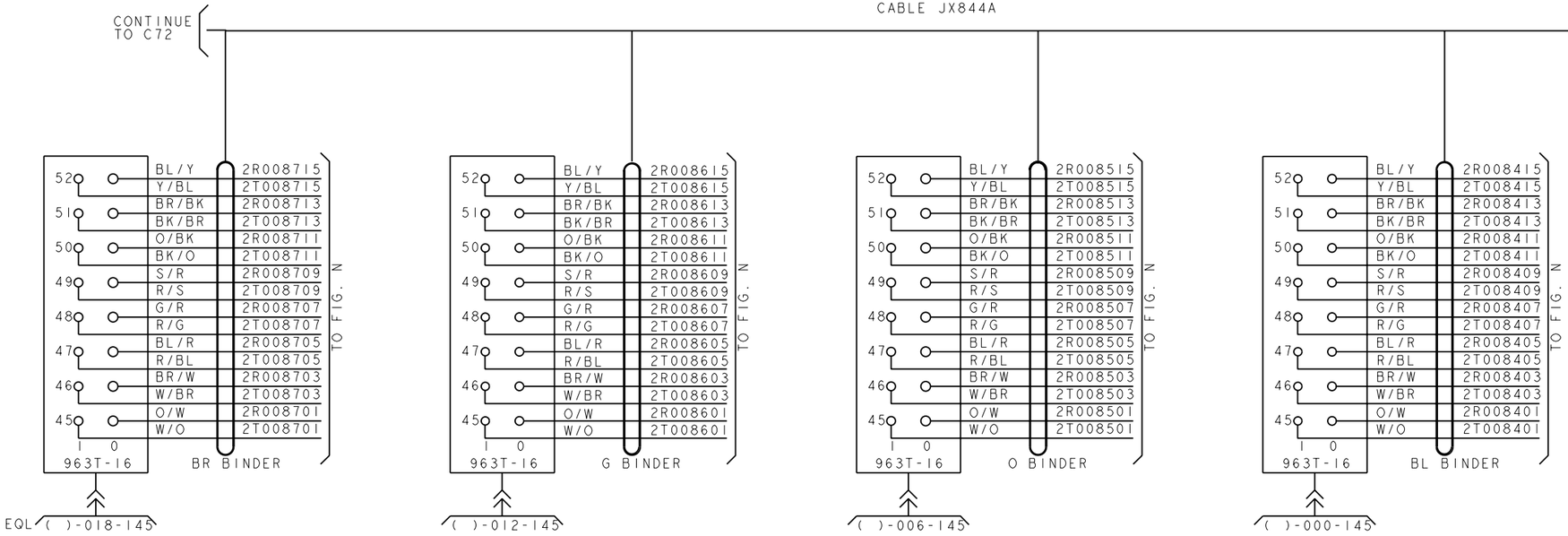
MODEL NAME

D

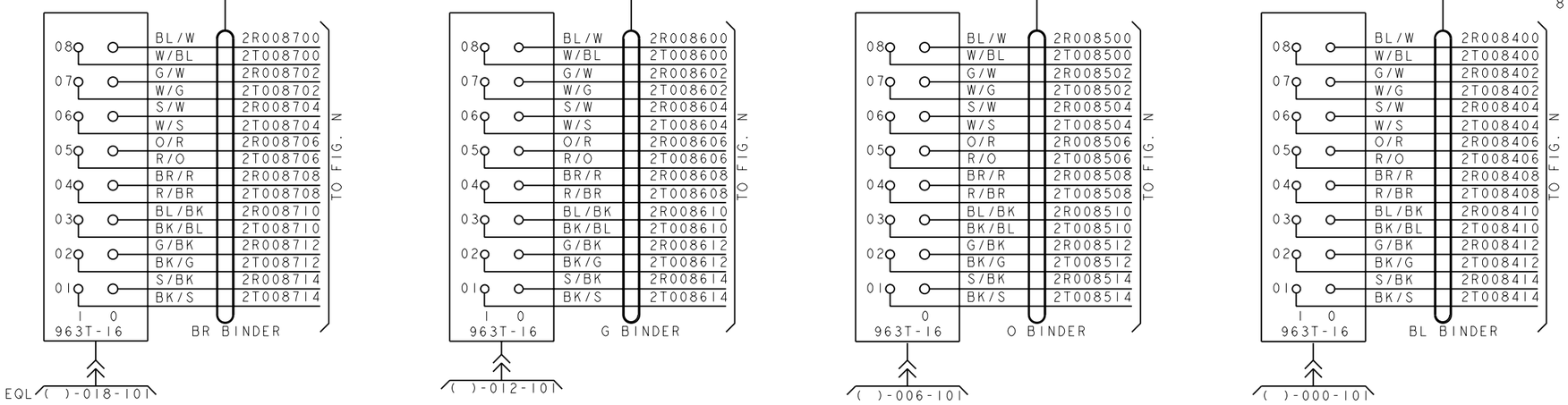
FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 08 AND 09
(Z CIRCUITS) LINE PACKS 0-3
CABLE JX844A

CONTINUE TO C72



P/O JX844A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

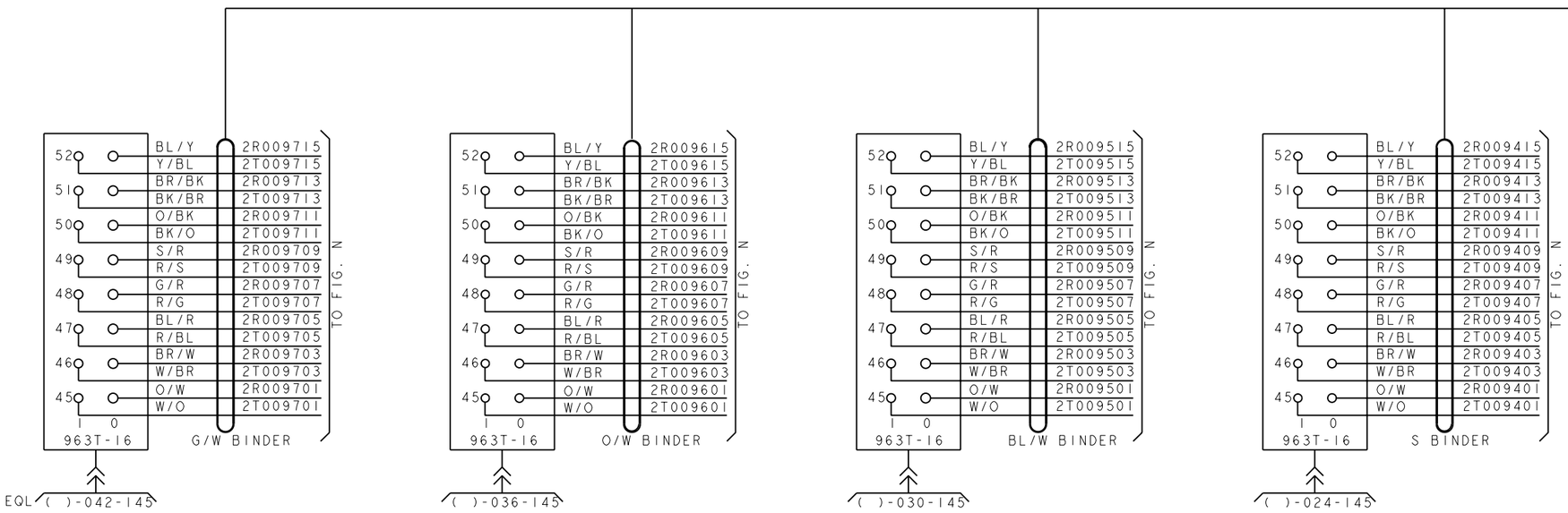
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C71

MODEL NAME

D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 08 AND 09
(Z CIRCUITS) LINE PACKS 4-7
CABLE JX844A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

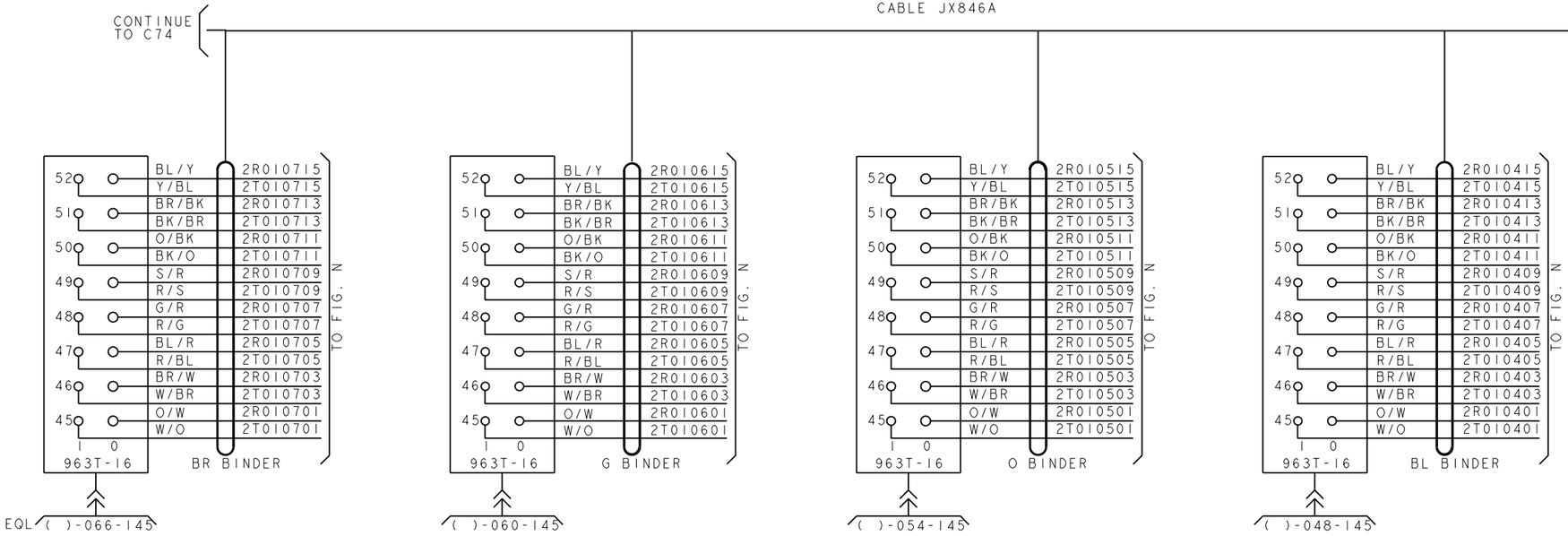
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C72

MODEL NAME

D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 10 AND 11
(Z CIRCUITS) LINE PACKS 4-7
CABLE JX846A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

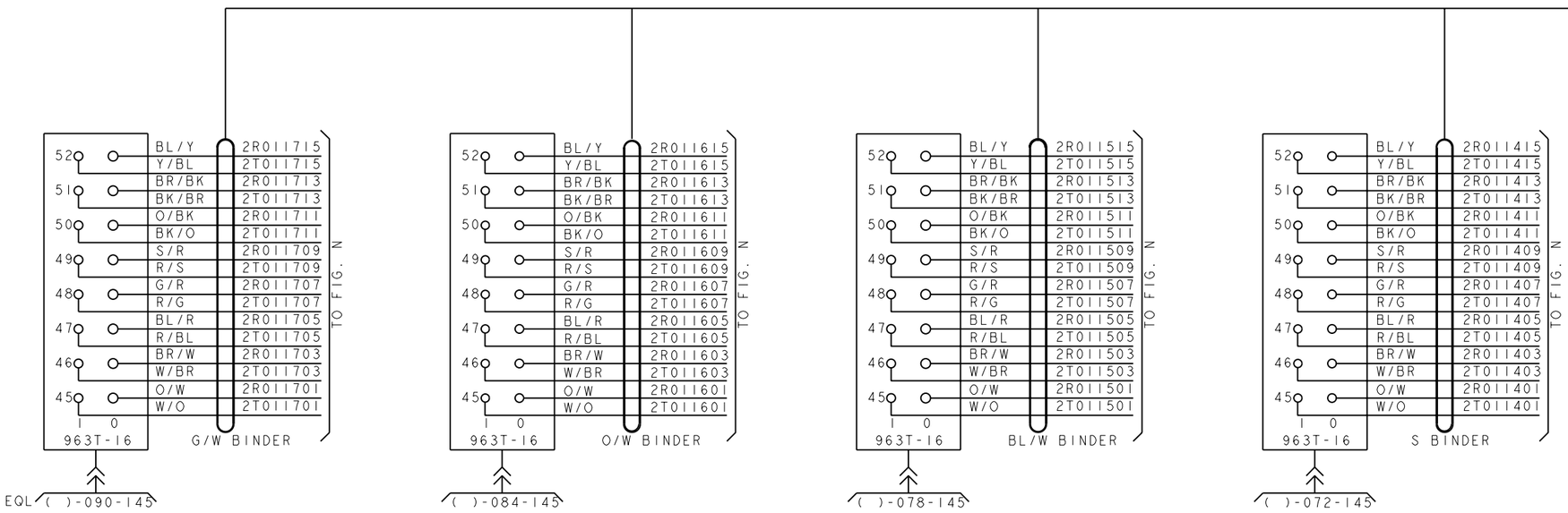
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C73

MODEL NAME

D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 10 AND 11
(Z CIRCUITS) LINE PACKS 4-7
CABLE JX846A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C74

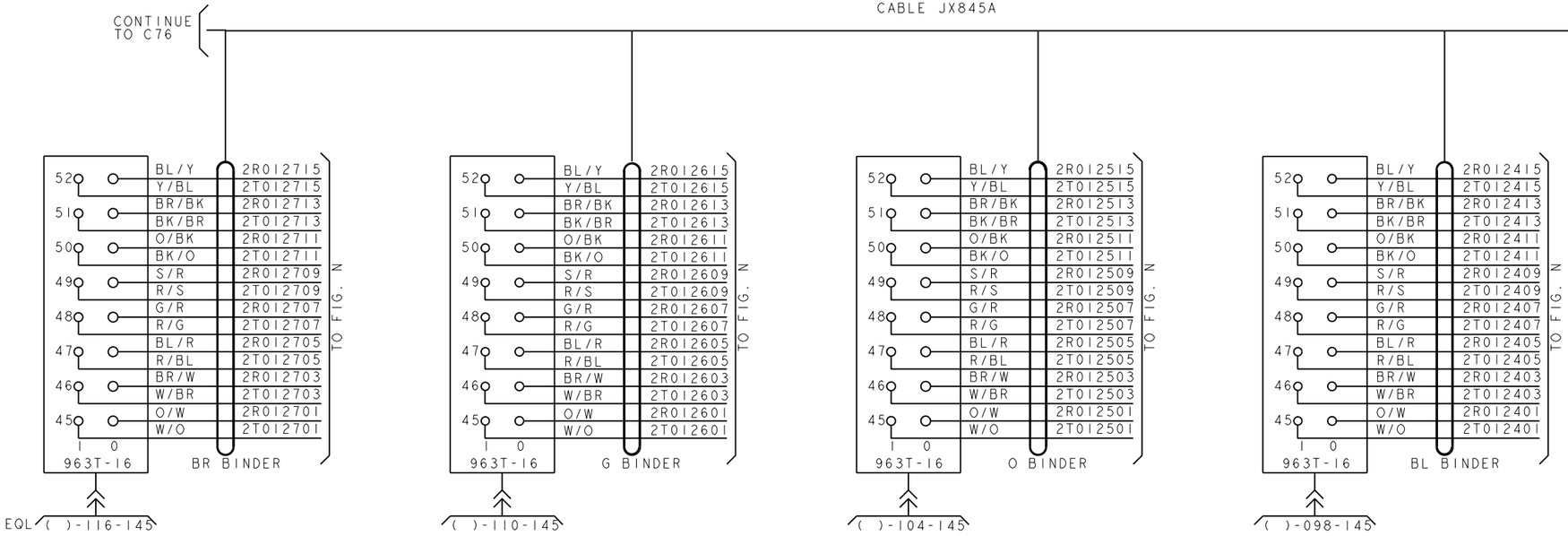
MODEL NAME

D

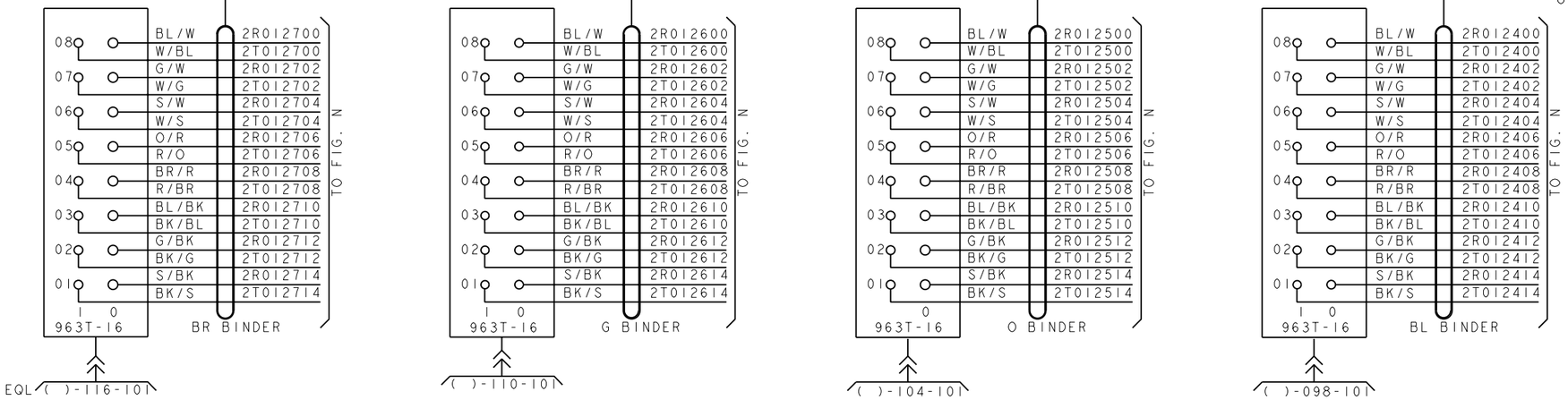
FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 12 AND 13
(Z CIRCUITS) LINE PACKS 4-7
CABLE JX845A

CONTINUE TO C76



P/O JX845A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

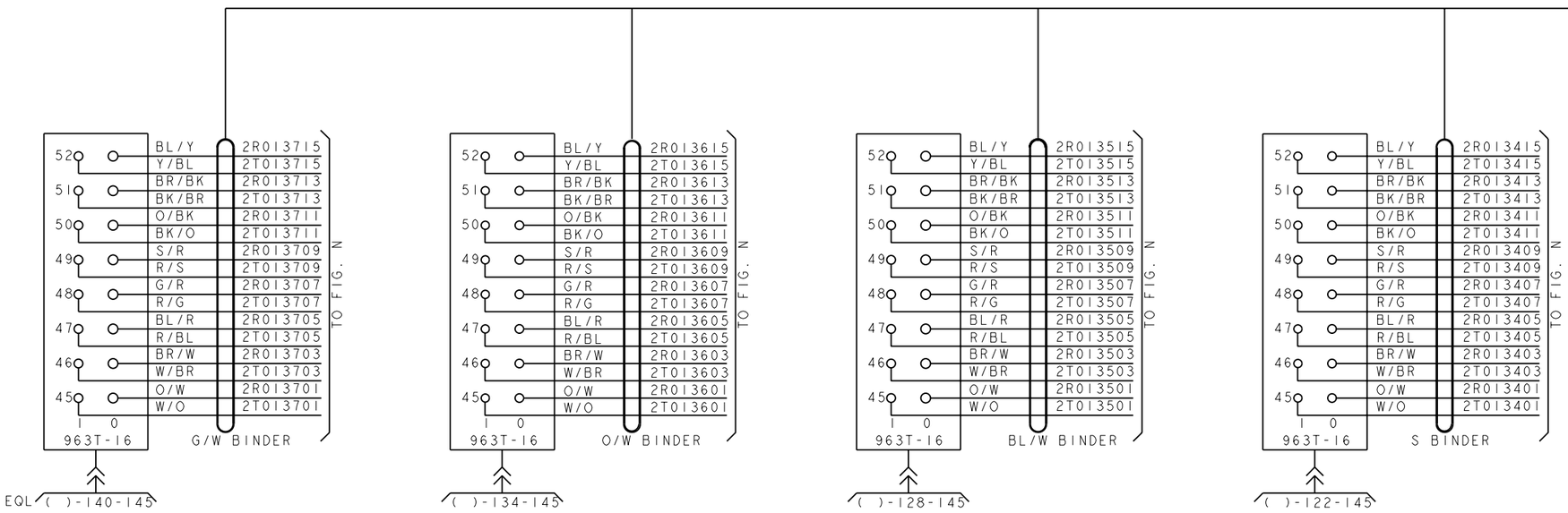
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C75

MODEL NAME

D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 12 AND 13
(Z CIRCUITS) LINE PACKS 4-7
CABLE JX845A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

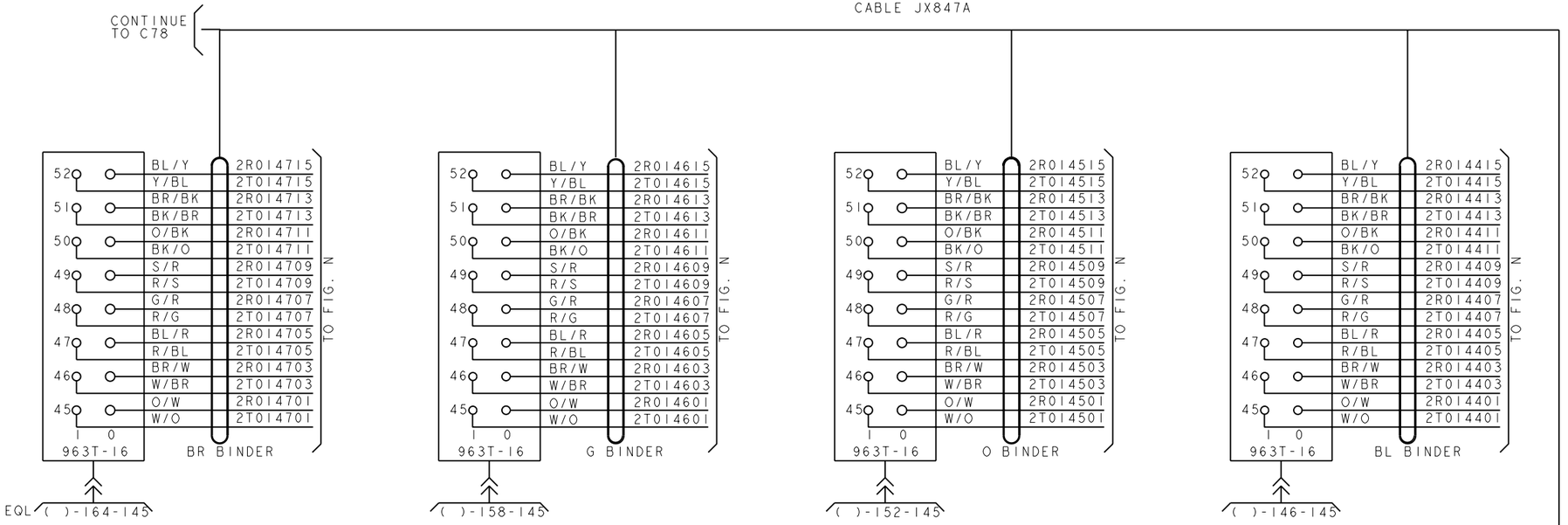
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C76

MODEL NAME

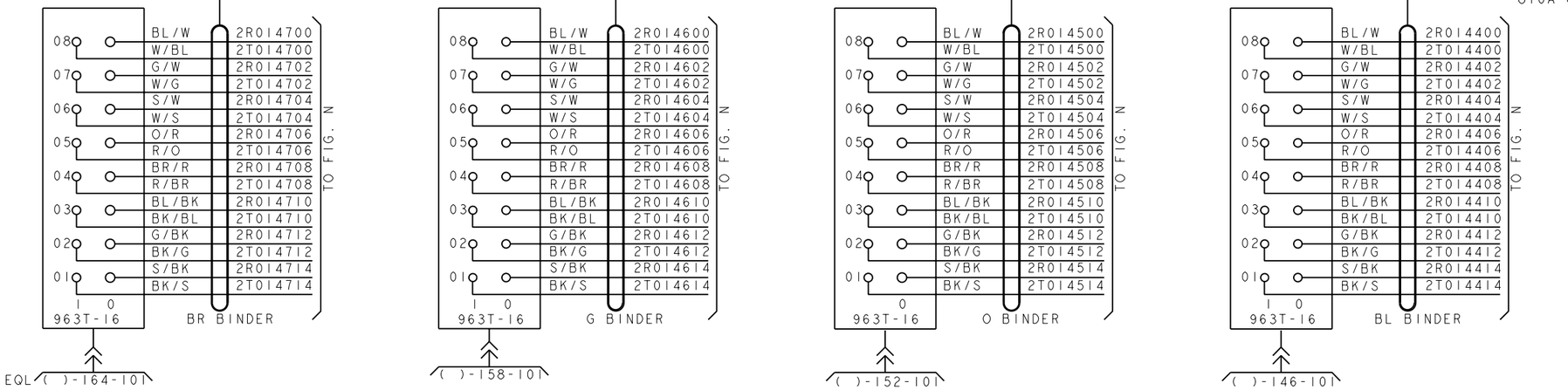
D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 14 AND 15
(Z CIRCUITS) LINE PACKS 4-7
CABLE JX847A



P/O JX847A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

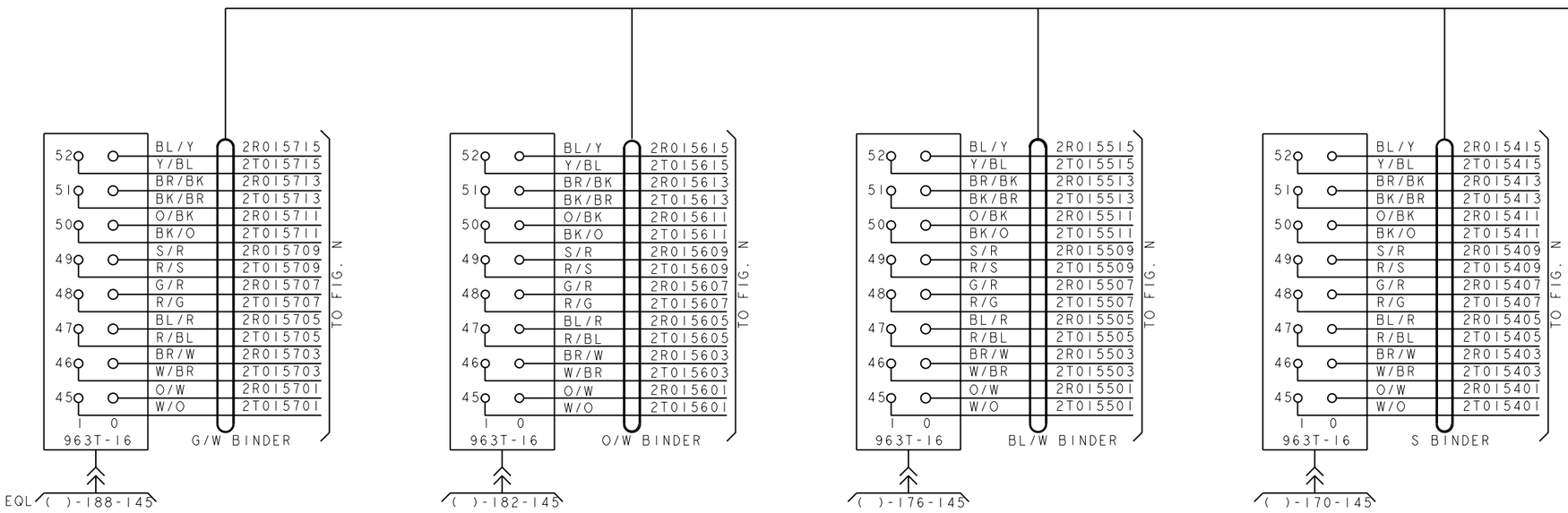
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C77

MODEL NAME

D

FIG. 7

ISLU2 (J5D004AL) 2 WIRE(16 CKT),LINE GROUPS 14 AND 15
(Z CIRCUITS) LINE PACKS 4-7
CABLE JX847A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 (P)

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. C78

MODEL NAME

D

FIG. 8A

ISLU2 (J5D004AL) 4 WIRE(8 CKT),LINE GROUPS 04-07 OR 12-15
(T CIRCUITS) LINE PACKS 0-7
CABLE JX801T

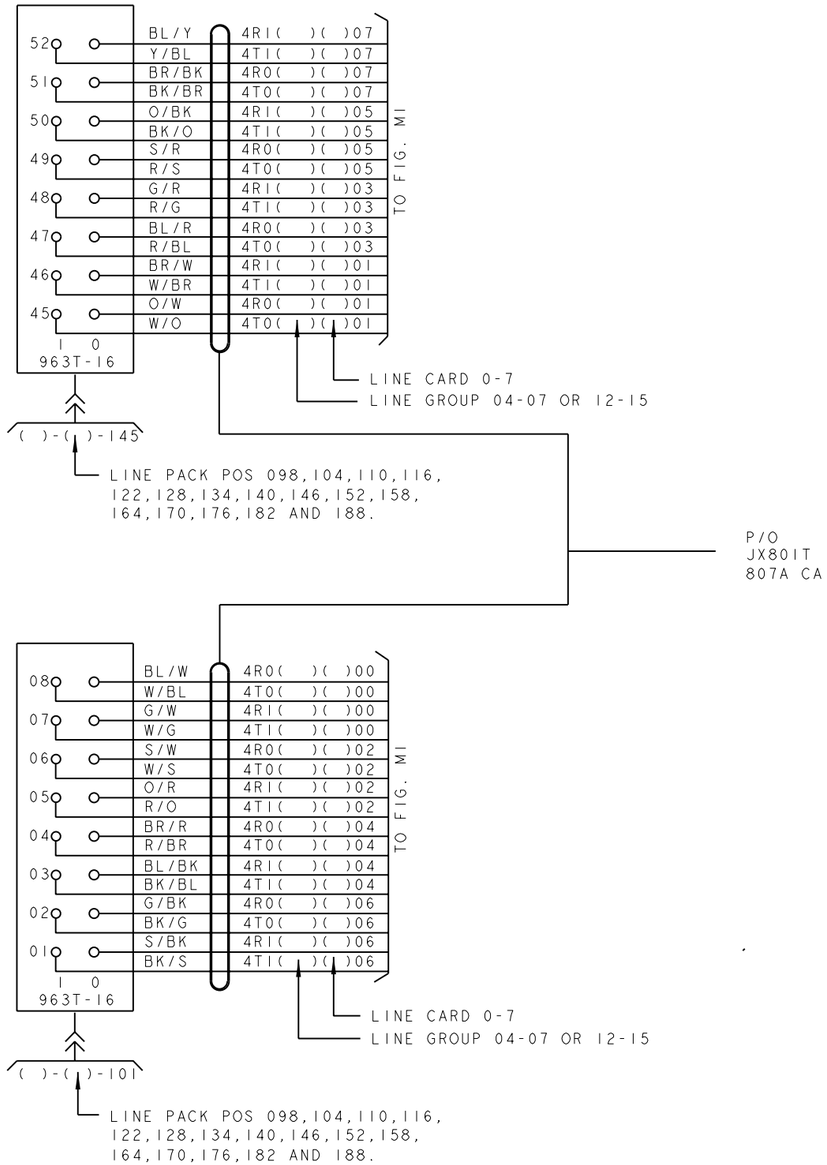
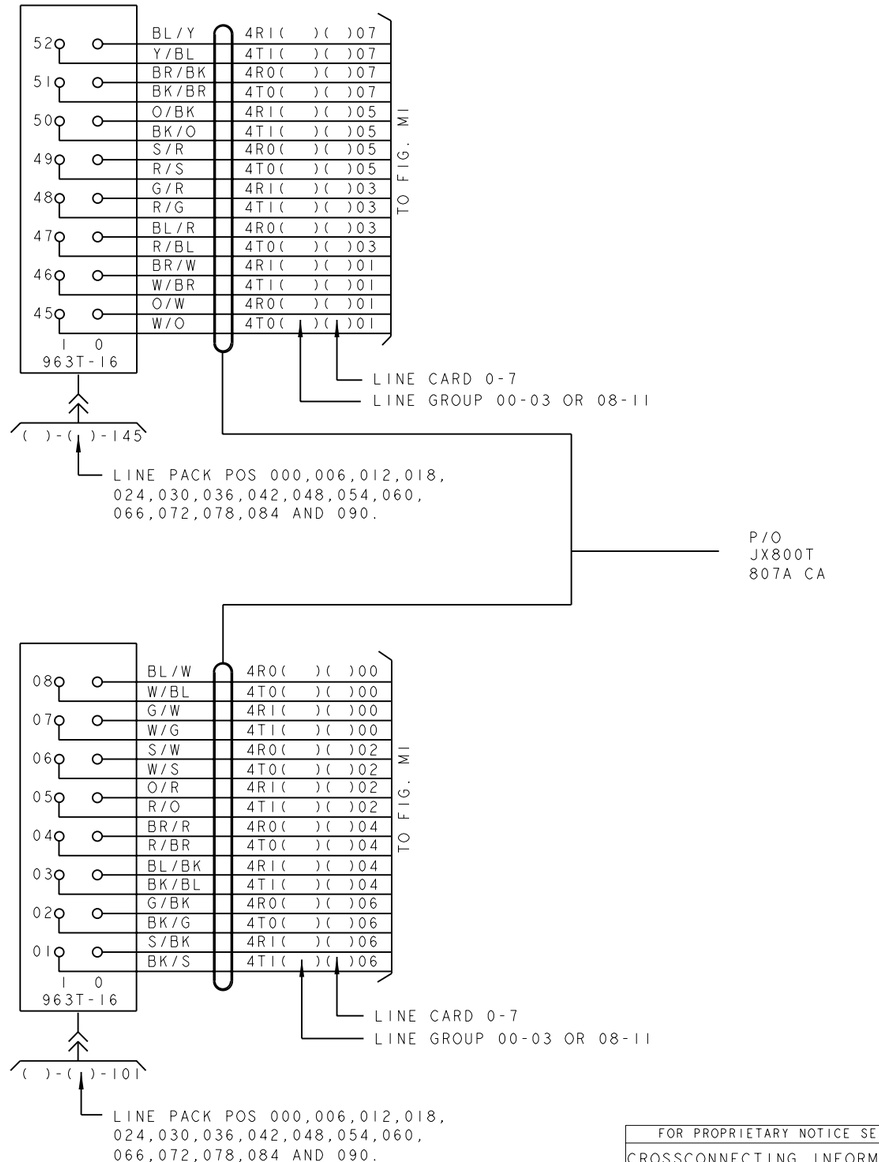


FIG. 8

ISLU2 (J5D004AL) 4 WIRE(8 CKT),LINE GROUPS 00-03 OR 08-11
(T CIRCUITS) LINE PACKS 0-7
CABLE JX800T



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. C79

MODEL NAME

D

FIG.8C

ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 04-07 OR 12-15
(U CIRCUITS) LINE PACKS 0-7
CABLE JX801U

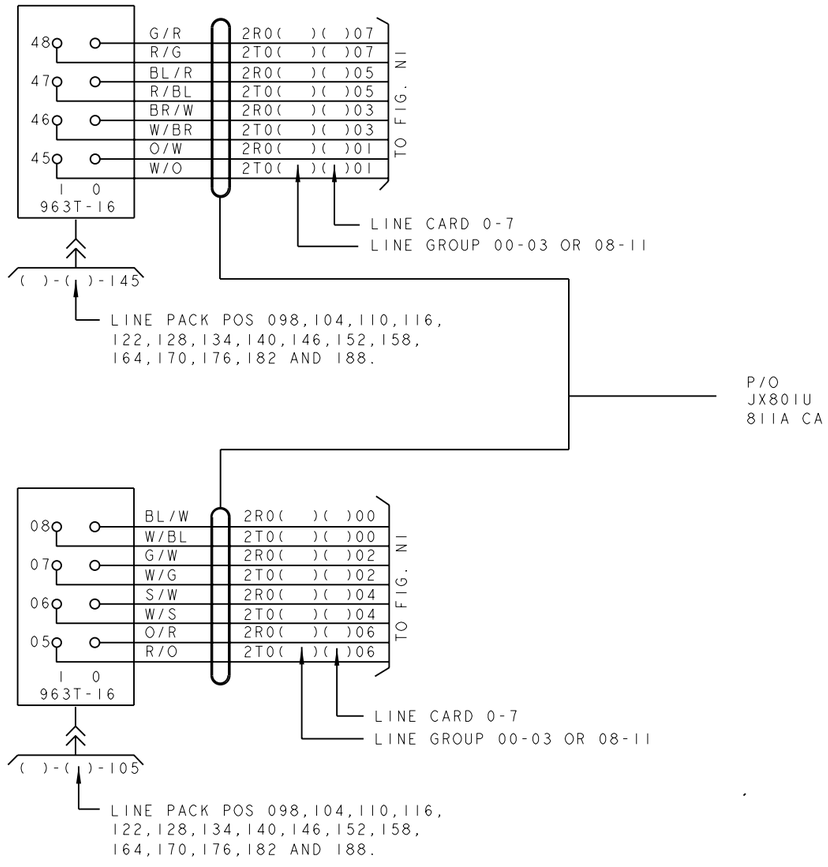
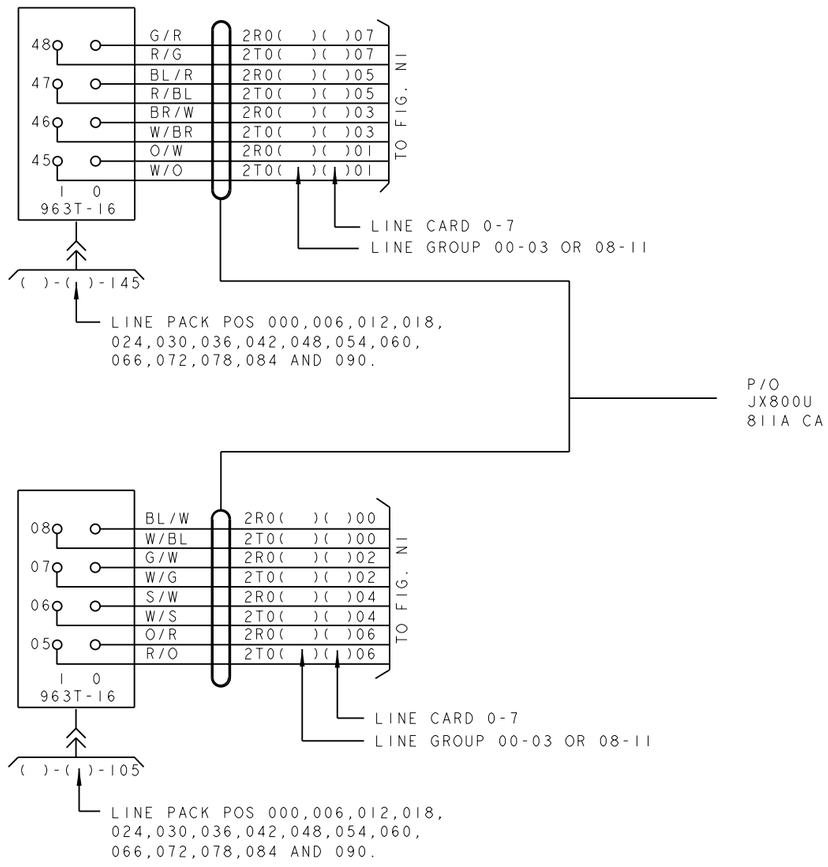


FIG.8B

ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 00-03 OR 08-11
(U CIRCUITS) LINE PACKS 0-7
CABLE JX800U



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

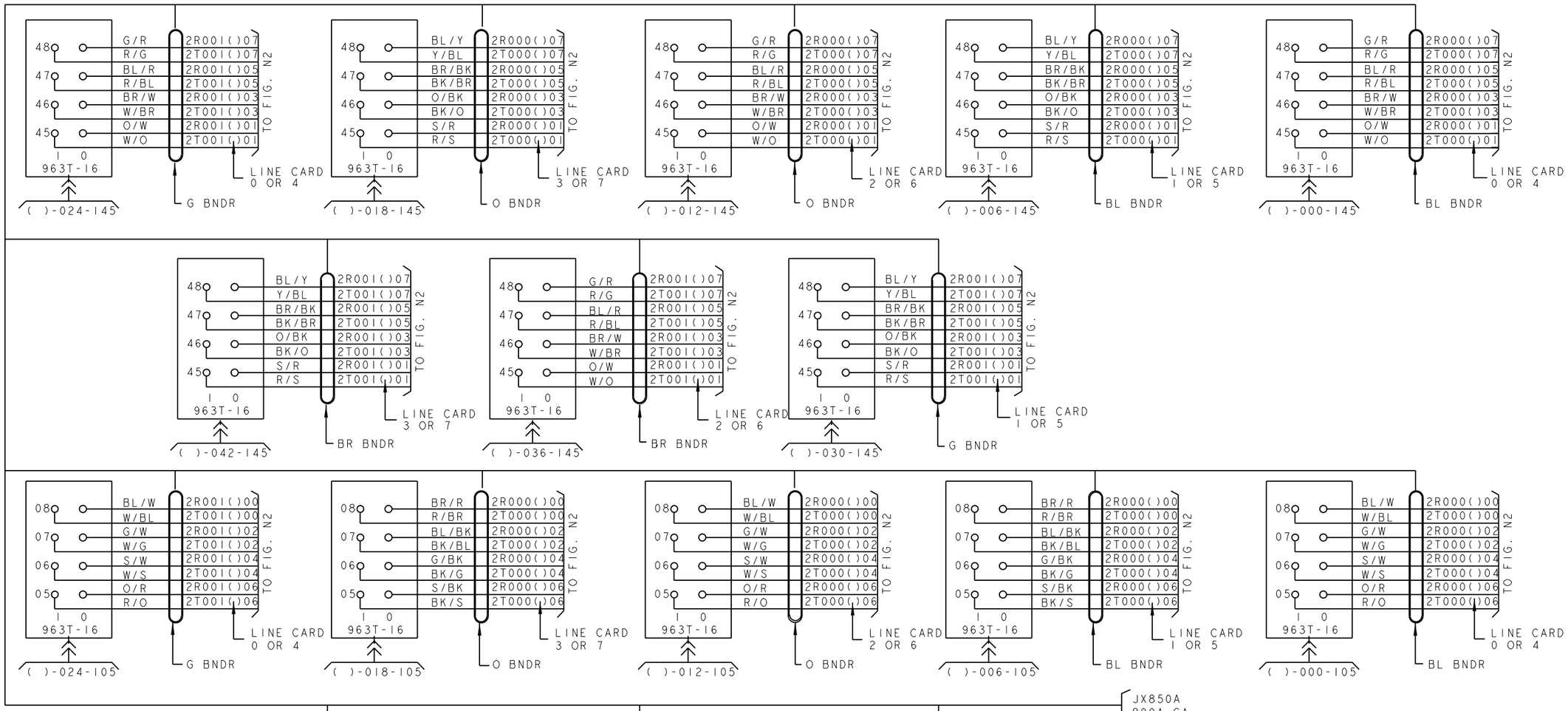
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C80

MODEL NAME

D

FIG. 9

ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 00,01
(U CIRCUITS) LINE PACKS 0-3 OR 4-7
CABLE JX850A



FOR PROPRIETARY NOTICE SEE SHEET A1	
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN
	DWG SIZE C2 / ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15 / SHEET NO. C81

ED5D621-15

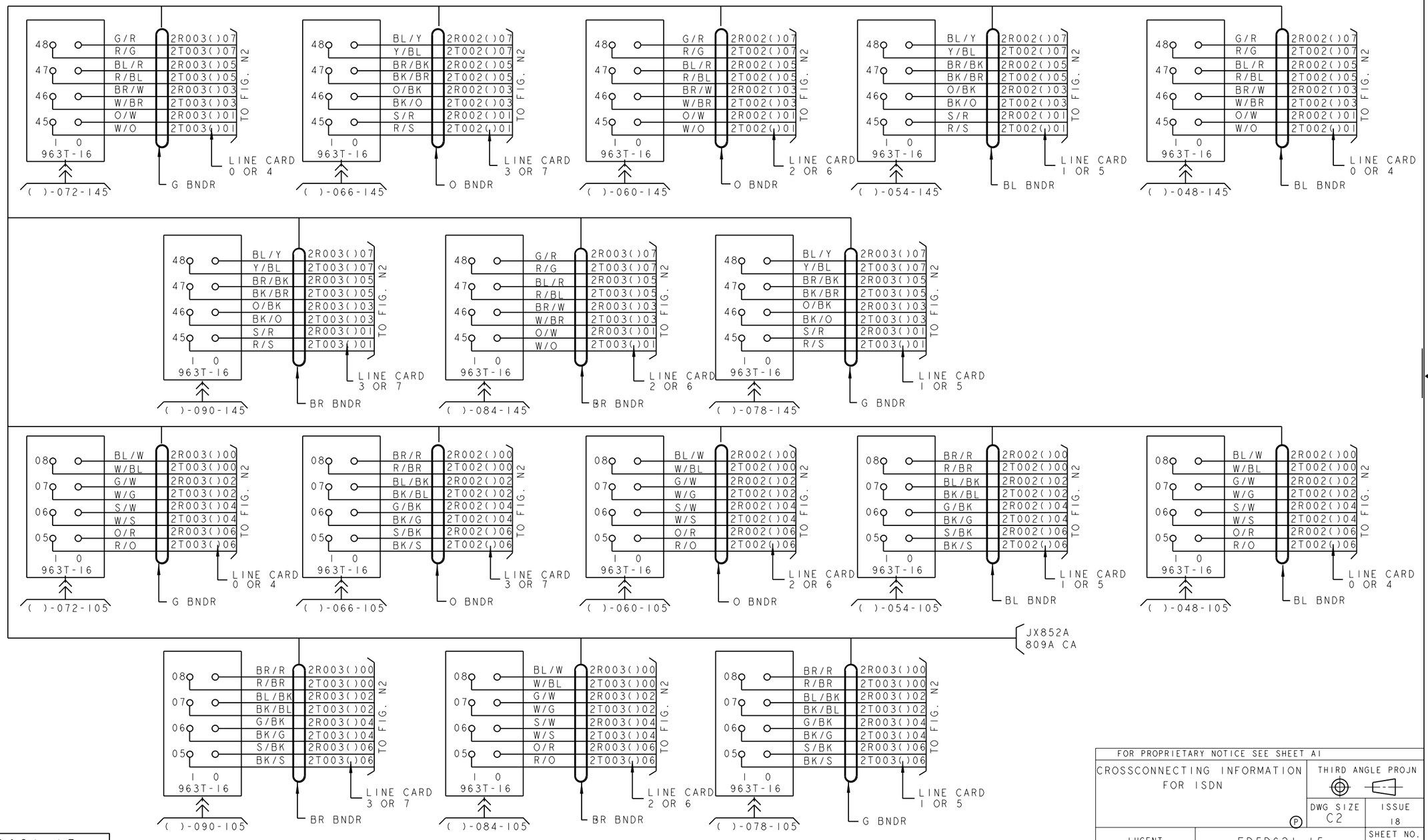
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG.9(CONT)

ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 02,03
(U CIRCUITS) LINE PACKS 0-3 or 4-7
CABLE JX852A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

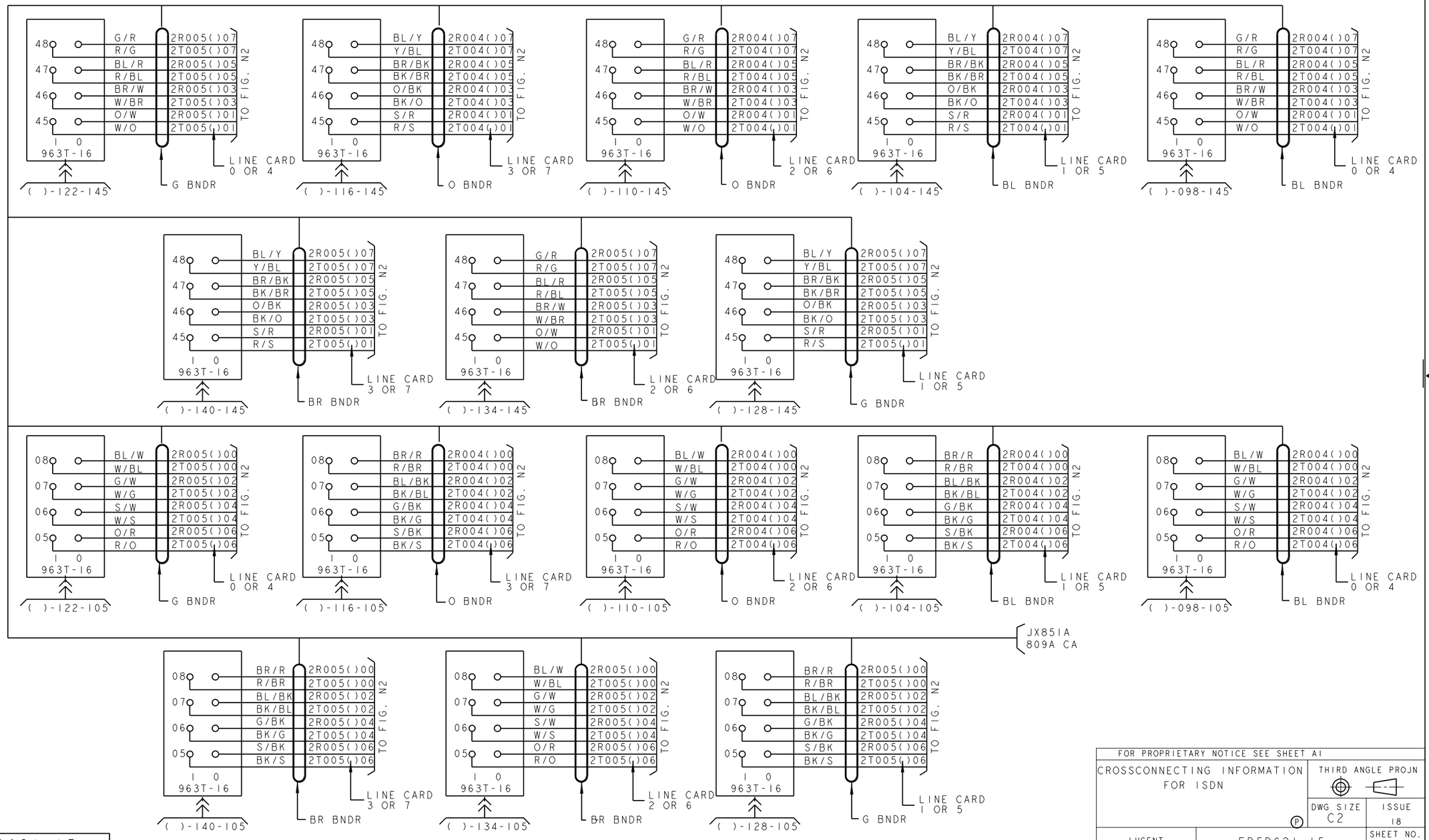
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C82

MODEL NAME

D

FIG. 9 (CONT)

ISLU2 (J5D004AL) 2 WIRE(8 CKT), LINE GROUPS 04,05
(U CIRCUITS) LINE PACKS 0-3 OR 4-7
CABLE JX851A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

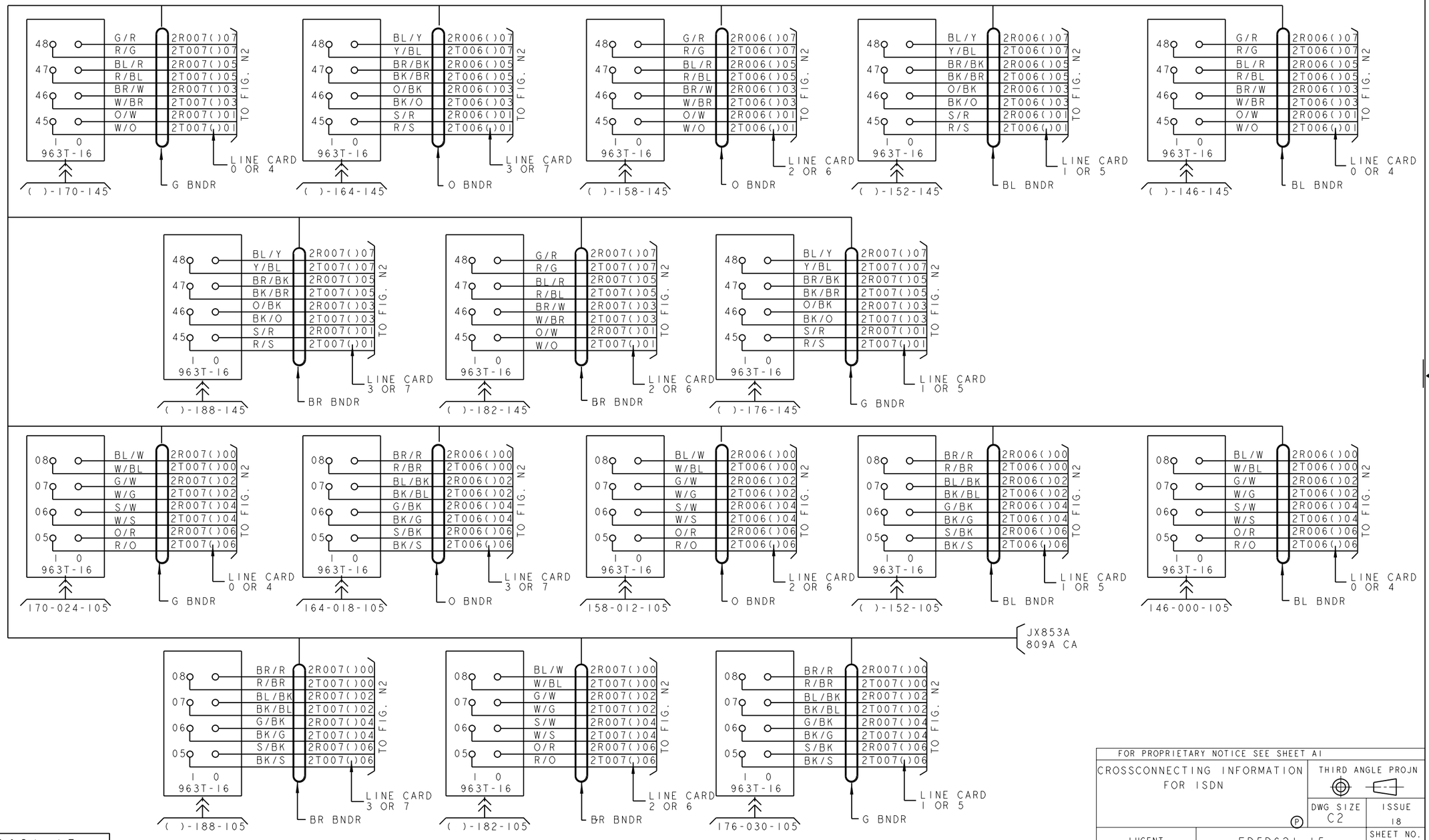
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C83

MODEL NAME

D

FIG. 9 (CONT)

ISLU2 (J5D004AL) 2 WIRE(8 CKT), LINE GROUPS 06,07
(U CIRCUITS) LINE PACKS 0-3 OR 4-7
CABLE JX853A



FOR PROPRIETARY NOTICE SEE SHEET A1		
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
		DWG SIZE C2 / ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C84

ED5D621-15

MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

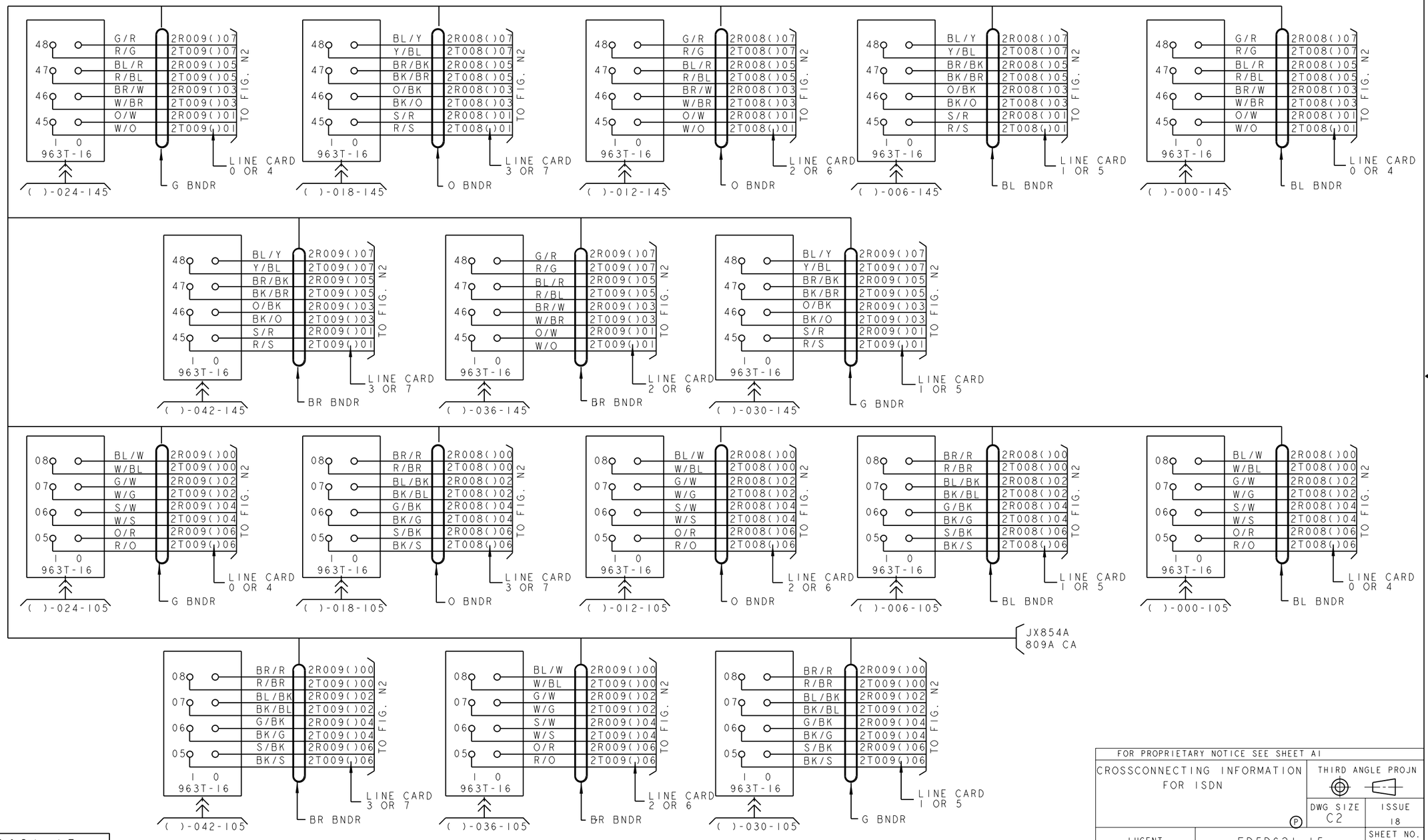
D

FIG.9(CONT)

ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 08,09

(U CIRCUITS) LINE PACKS 0-3 OR 4-7

CABLE JX854A



FOR PROPRIETARY NOTICE SEE SHEET A1		
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
		DWG SIZE C2 / ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C85

ED5D621-15

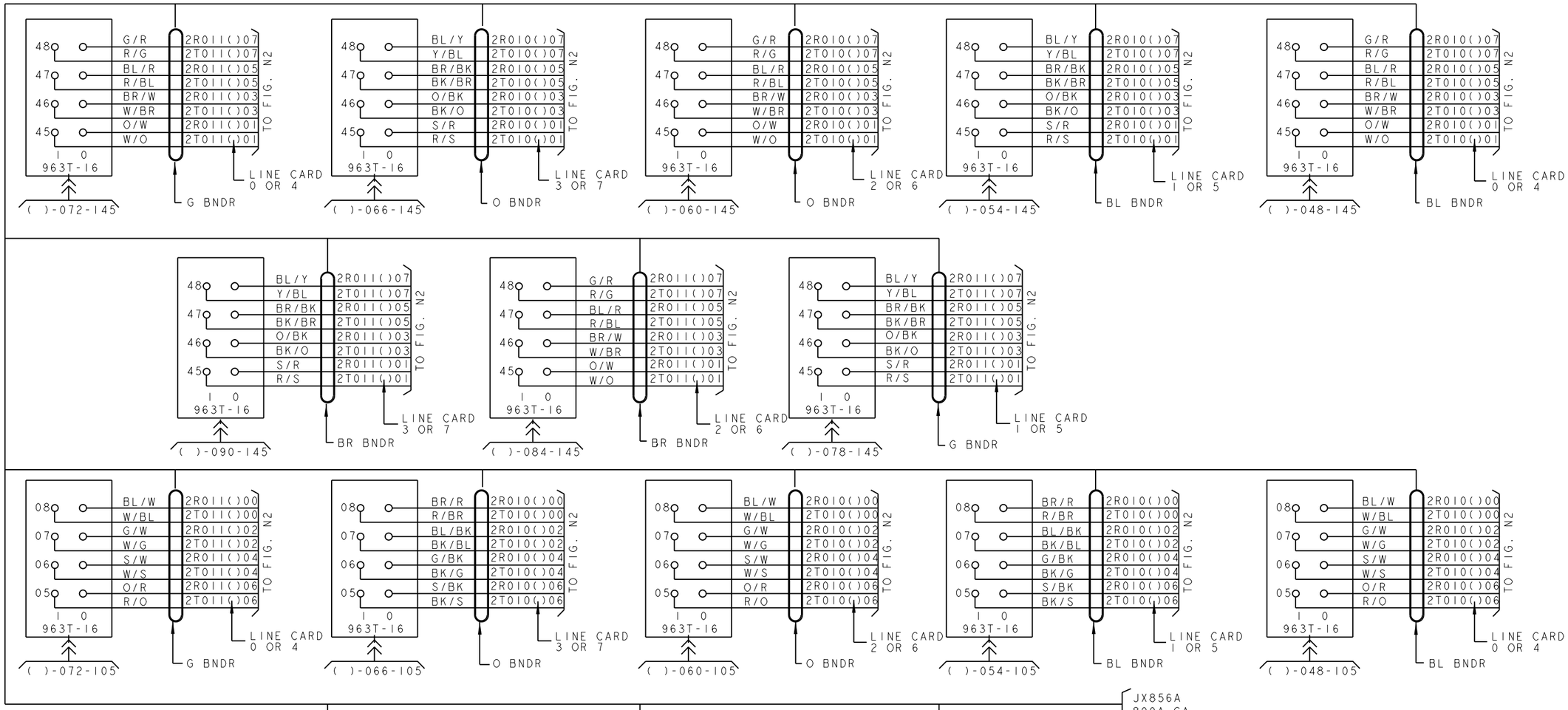
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 9 (CONT)

ISLU2 (J5D004AL) 2 WIRE(8 CKT), LINE GROUPS 10, 11
(U CIRCUITS) LINE PACKS 0-3 OR 4-7
CABLE JX856A



ED5D621-15

PRO/E-EQEDFORM.FRM-FEB 96

FOR PROPRIETARY NOTICE SEE SHEET A1

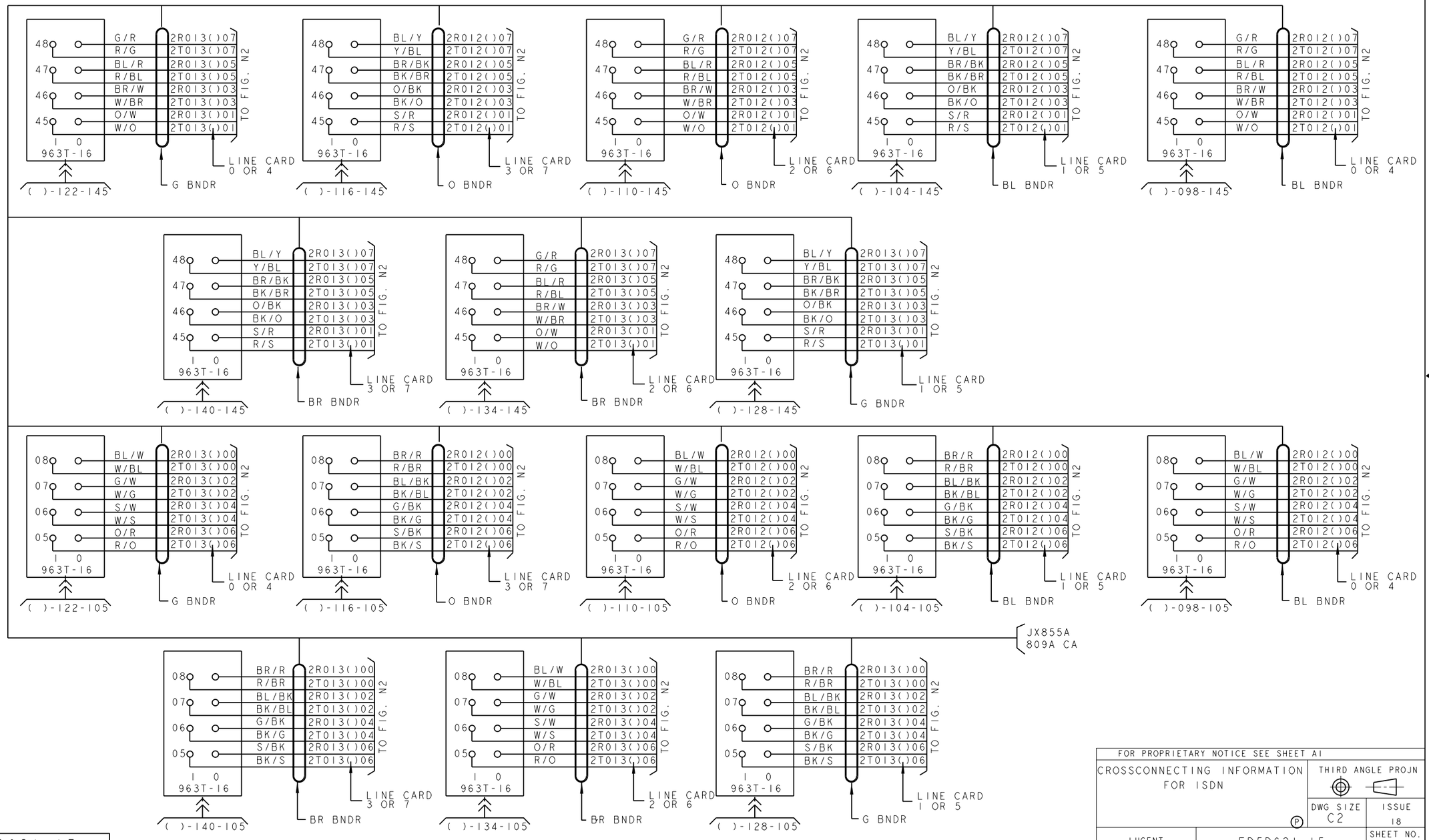
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C86

MODEL NAME

D

FIG. 9 (CONT)

ISLU2 (J5D004AL) 2 WIRE (8 CKT), LINE GROUPS 12, 13
(U CIRCUITS) LINE PACKS 0-3 OR 4-7
CABLE JX855A



FOR PROPRIETARY NOTICE SEE SHEET A1	
CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN
	DWG SIZE C2 / ISSUE 18
LUCENT TECHNOLOGIES / ED5D621-15	SHEET NO. C87

ED5D621-15

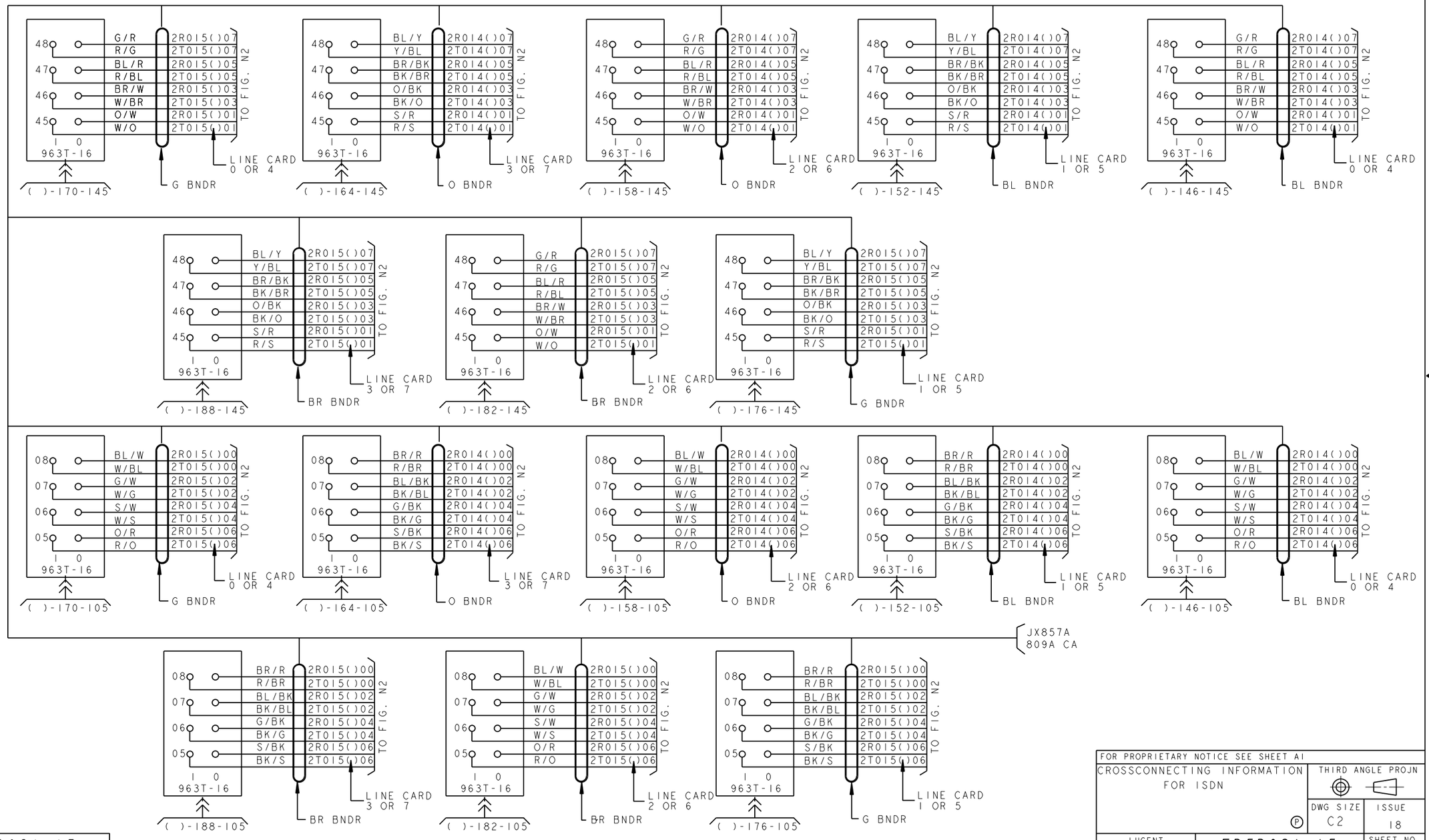
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 9 (CONT)

ISLU2 (J5D004AL) 2 WIRE(8 CKT), LINE GROUPS 14,15
(U CIRCUITS) LINE PACKS 0-3 OR 4-7
CABLE JX857A



FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
Ⓟ	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C88

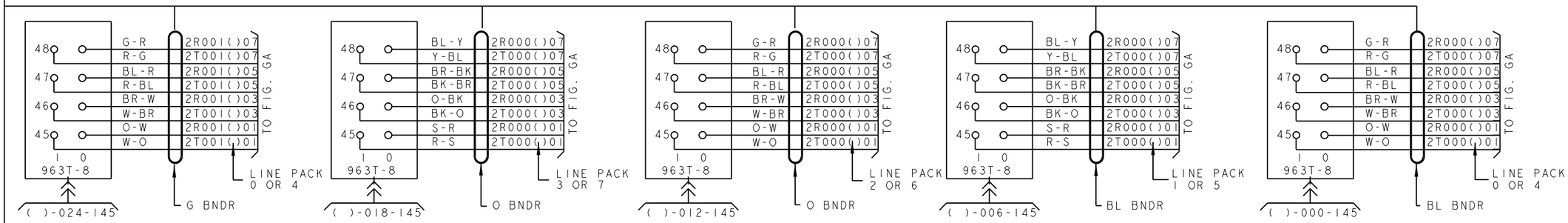
MODEL NAME

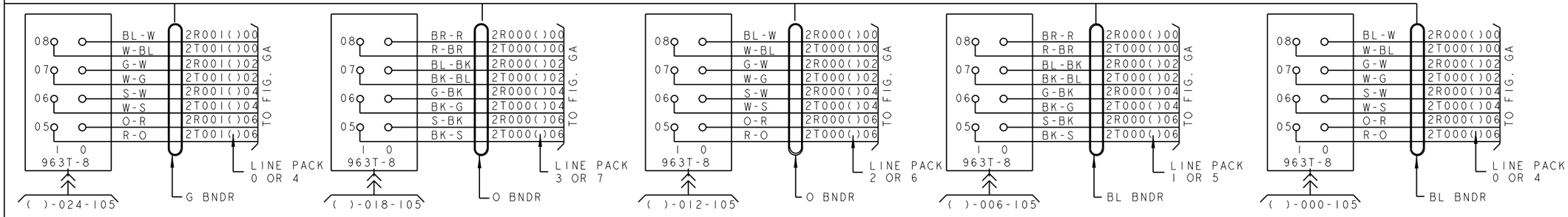
ED5D621-15

PRO/E-EQEDFORM.FRM-FEB 96

CONTINUE
SHEET C90

FIG. 10
ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 00-03
LINE PACKS 0-3 OR 4-7
CABLE JX800A, JX802A
OR JX600A, JX602A





P/O
JX800A JX802A
OR
JX600A, JX602A
810A CA

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION
FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. C89

MODEL NAME

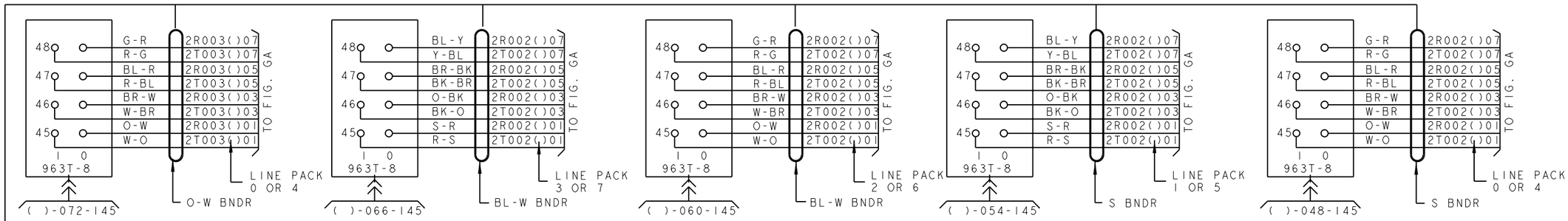
ED5D621-15

PRO/E-EQEDFORM.FRM-FEB 96

D

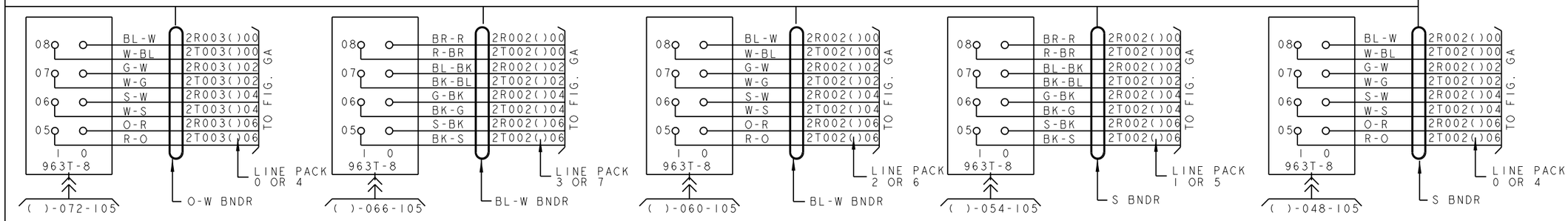
FIG. 10(CONT)

ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 00-03
LINE PACKS 0-3 or 4-7
CABLE JX800A OR JX802A,
JX600A OR JX602A



CONTINUE FROM C89

P/O JX800A, JX802A
OR
JX600A, JC602A
810A CA



FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C90

MODEL NAME

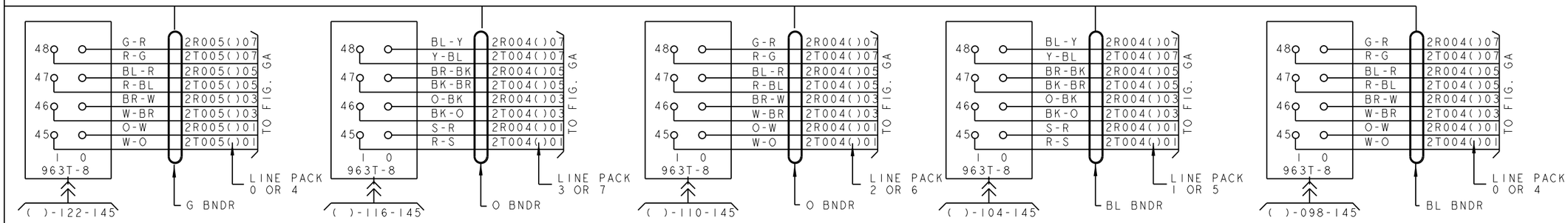
ED5D621-15

PRO/E-EQEDFORM.FRM-FEB 96

CONTINUE SHEET C92

FIG. 10(CONT)

ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 04-07
LINE PACKS 0-3 OR 4-7
CABLE JX801A OR JX803A,
JX601A OR JX603A



P/O JX801A, JX803A OR JX601A, JX603A 810A CA

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. C91

MODEL NAME

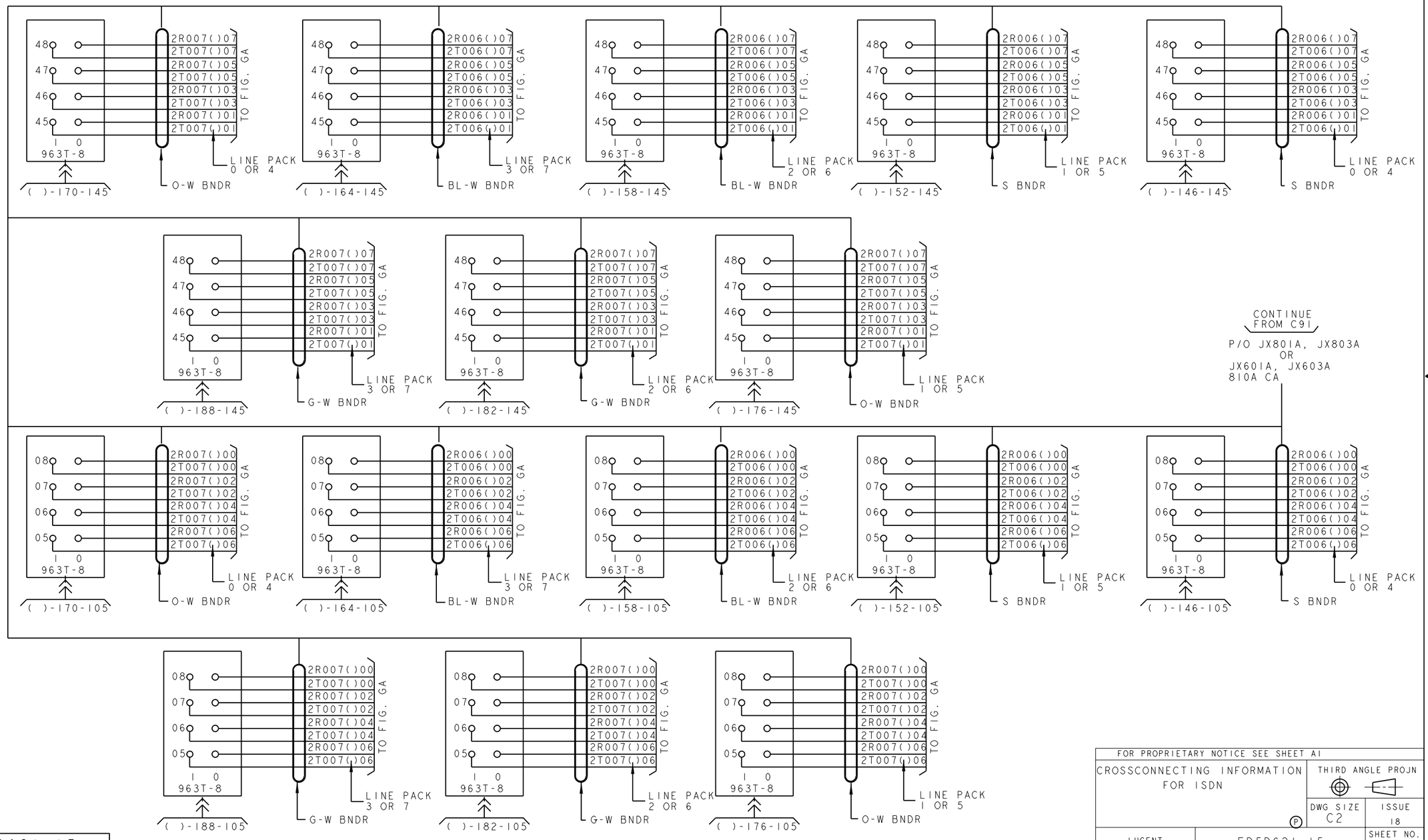
ED5D621-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 10(CONT)

ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 04-07
LINE PACKS 0-3 OR 4-7
CABLE JX801A OR JX803A,
JX601A OR JX603A



CONTINUE FROM C91

P/O JX801A, JX803A
OR
JX601A, JX603A
810A CA

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. C92

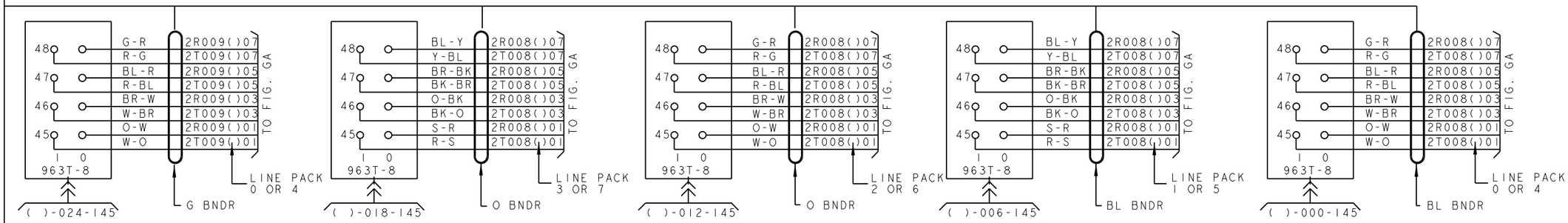
MODEL NAME

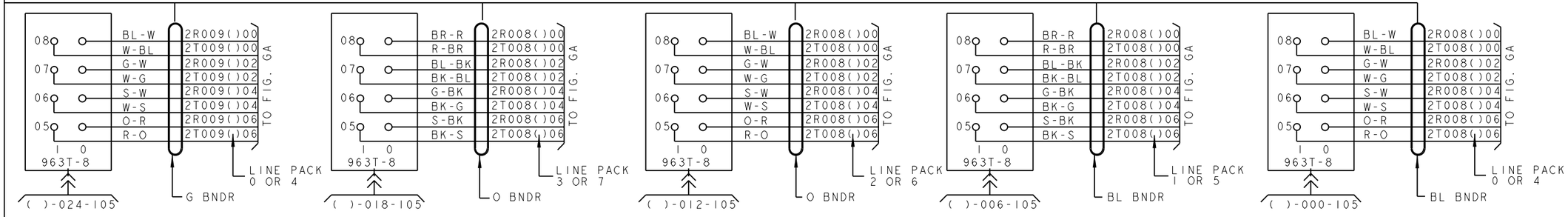
D

CONTINUE SHEET C94

FIG. 10(CONT)

ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 08-11
LINE PACKS 0-3 or 4-7
CABLE JX800A, JX802A
OR JX600A, JX602A





P/O
JX800A, JX802A
OR
JX600A, JX602A
810A CA

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

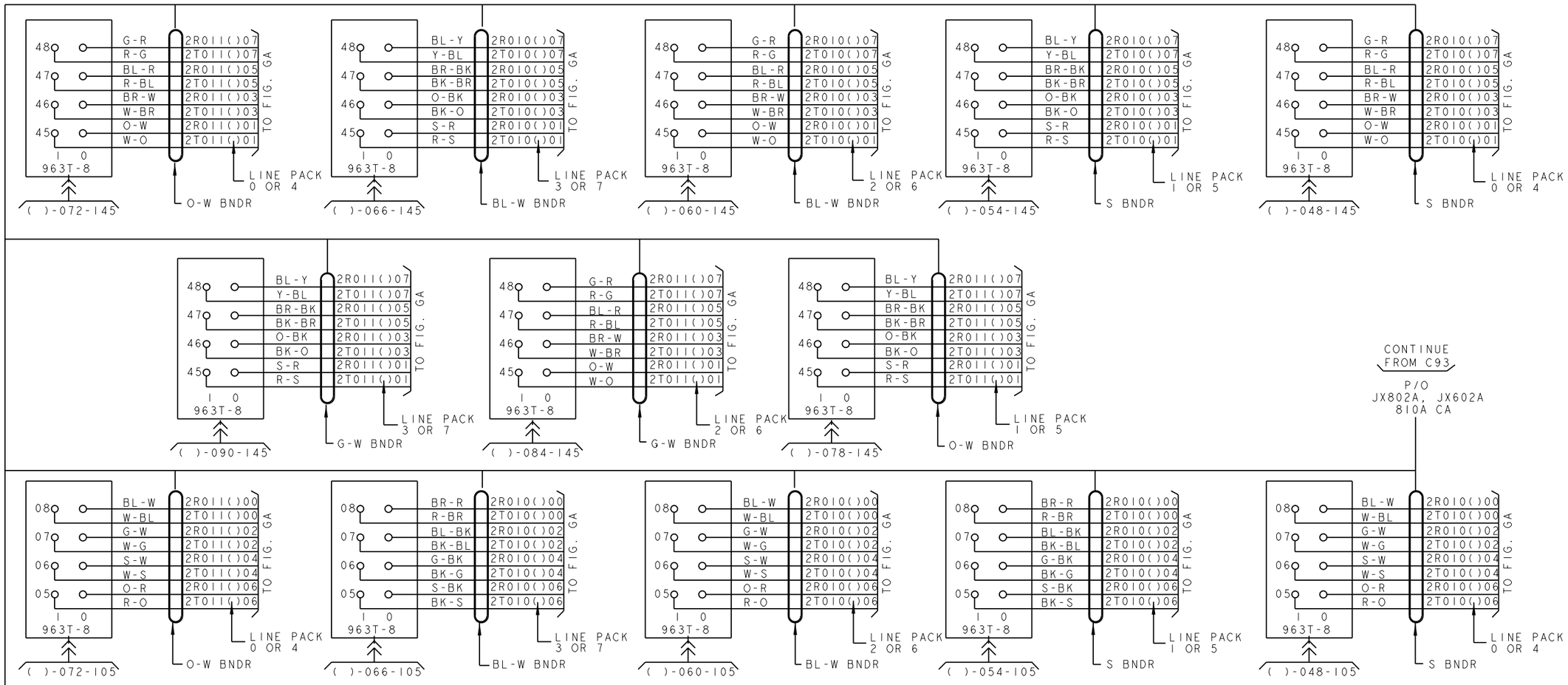
LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. C93

MODEL NAME

D

FIG. 10(CONT)

ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 08-11
LINE PACKS 0-3 OR 4-7
CABLE JX802A, JX602A



FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C94

MODEL NAME

ED5D621-15

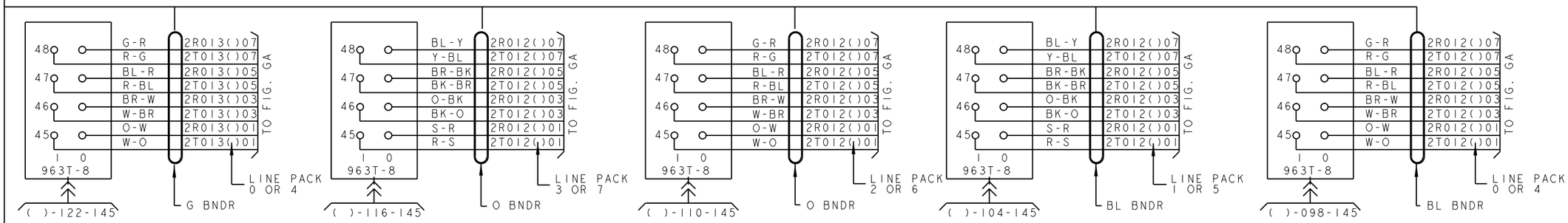
PRO/E-EQEDFORM.FRM-FEB 96

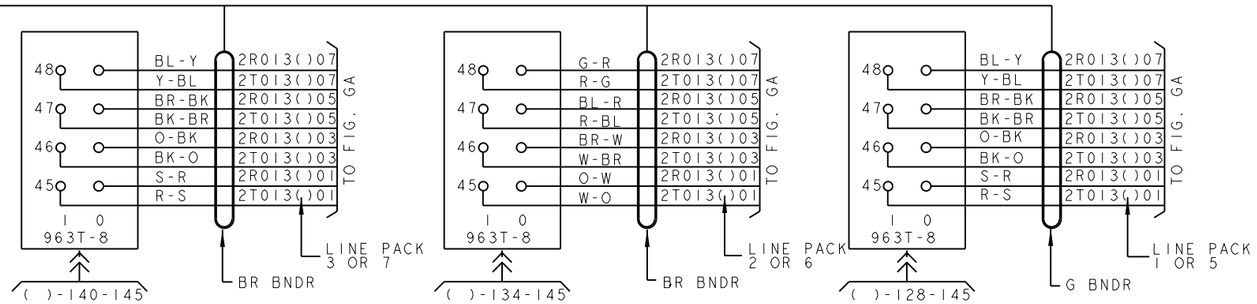
D

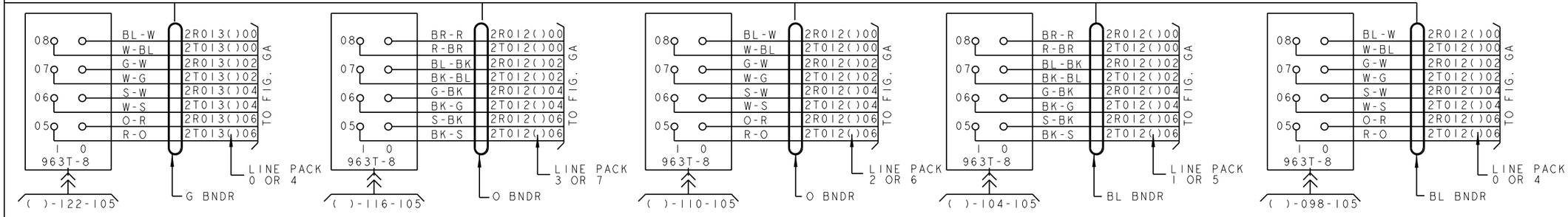
CONTINUE SHEET C96

FIG. 10(CONT)

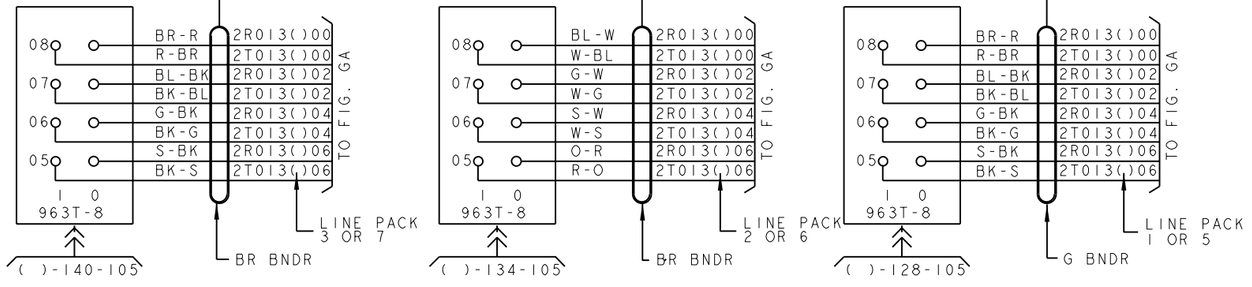
ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 12-15
LINE PACKS 0-3 OR 4-7
CABLE JX803A, JX603A







P/O JX801A, JX601A 810A CA



FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. C95

MODEL NAME

ED5D621-15

PRO/E-EQEDFORM.FRM-FEB 96

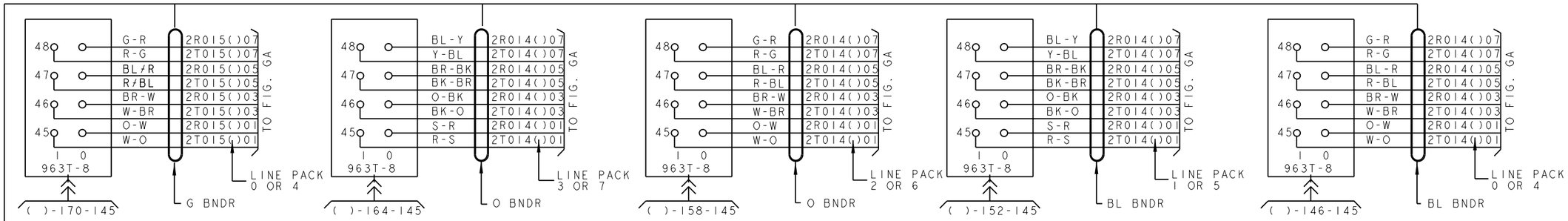
D

FIG. 10(CONT)

ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 12-15

LINE PACKS 0-3 OR 4-7

CABLE JX803A, JX603A



CONTINUE FROM C95

P/O JX803A, JX603A 810A CA

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

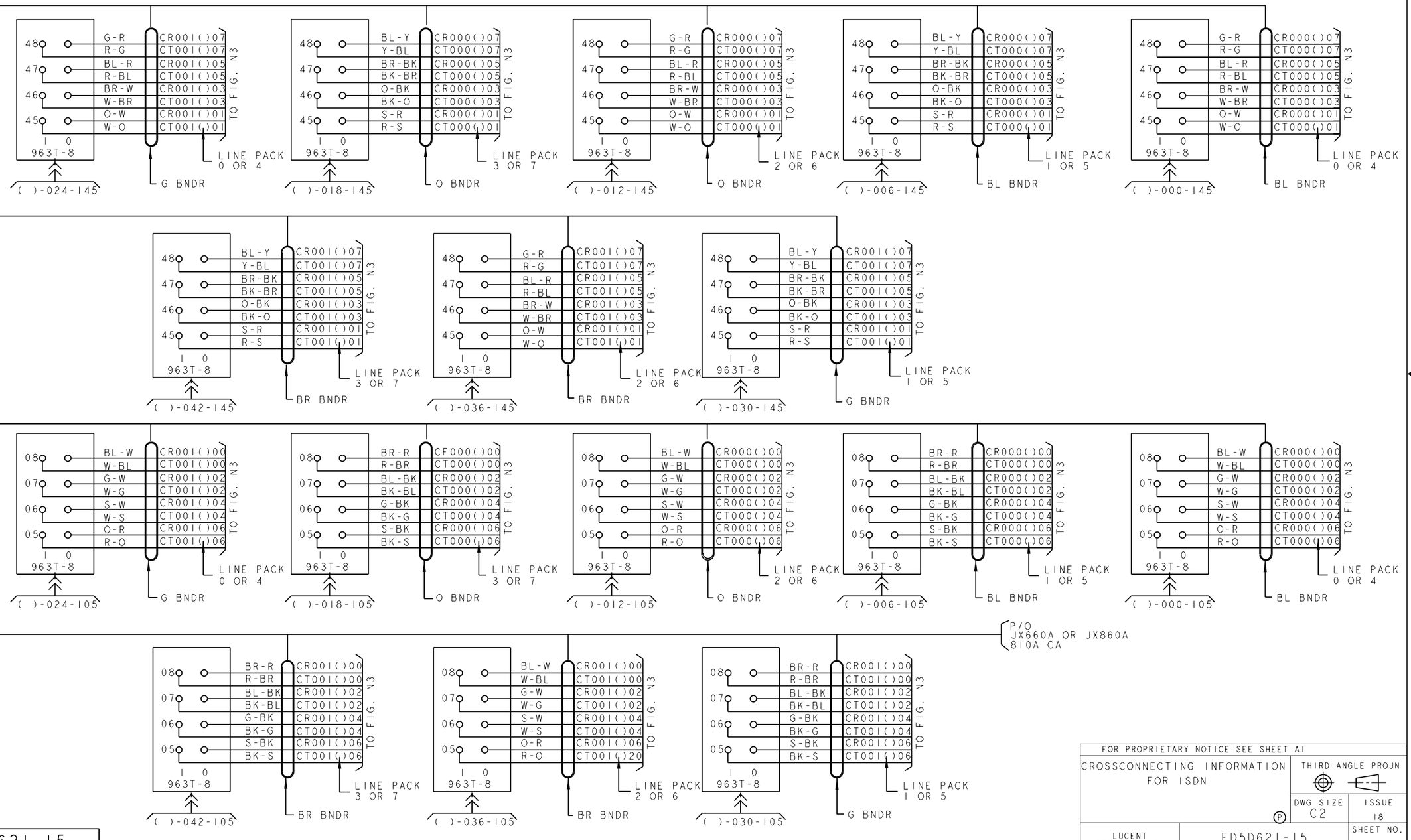
SHEET NO. C96

MODEL NAME

D

CONTINUE
SHEET C98

FIG. 11
ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 00-03
AIR EXTENSION WNC (CENTRAL OFFICE LINES ONLY)
(W) LINE PACKS 0-3 OR 4-7
CABLE JX660A OR JX860A



FOR PROPRIETARY NOTICE SEE SHEET A1			
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN	
		DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15		SHEET NO. C97

ED5D621-15

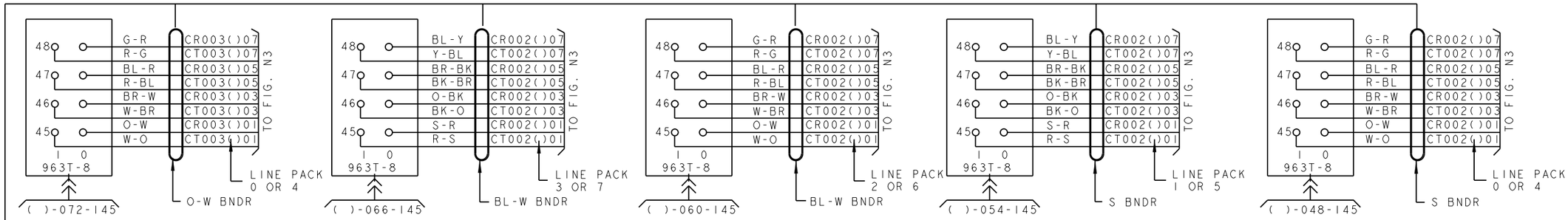
MODEL NAME

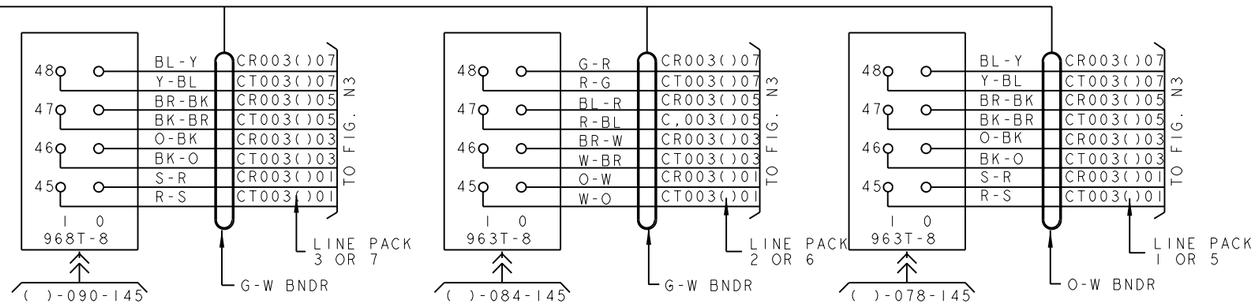
PRO/E-EQEDFORM.FRM-FEB 96

D

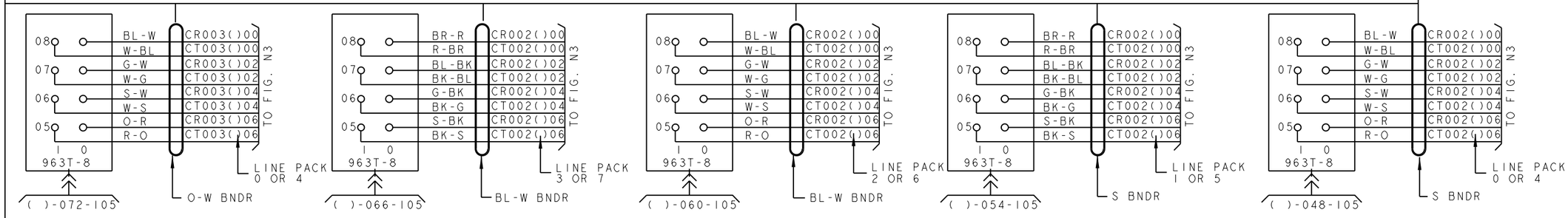
FIG. II(CONT)

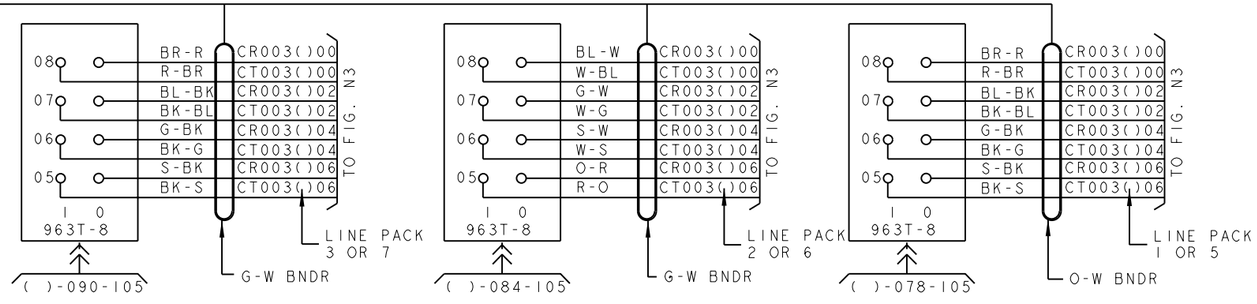
ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 00-03
AIR EXTENSION WNC (CENTRAL OFFICE LINES ONLY)
(W) LINE PACKS 0-3 or 4-7
CABLE JX660A OR JX860A





CONTINUE FROM C97
P/O JX660A OR JX860A 810A CA





FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C98

MODEL NAME

ED5D621-15

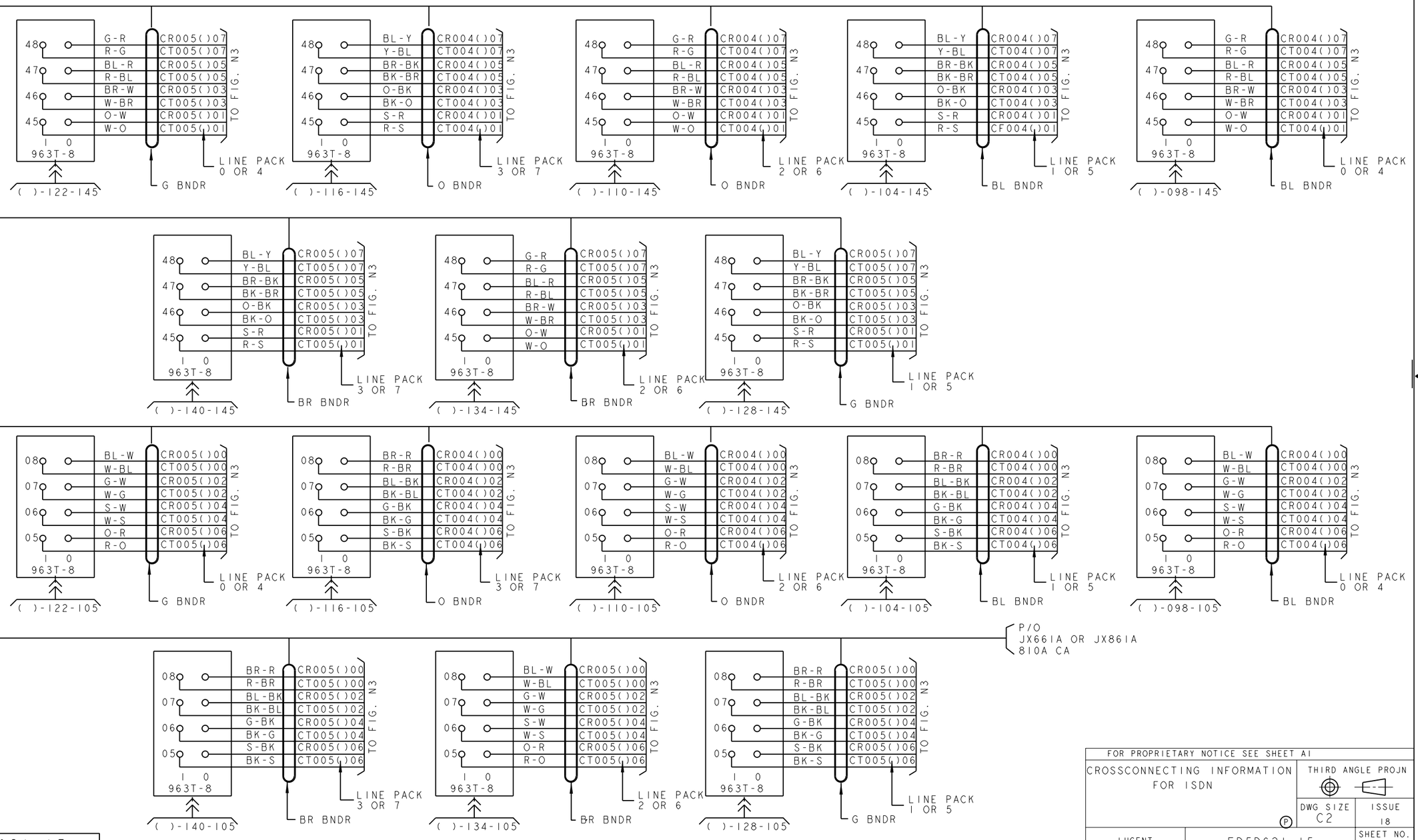
PRO/E-EQEDFORM.FRM-FEB 96

D

CONTINUE
SHEET C100

FIG. 11(CONT)

AIR EXTENSION WNC (CENTRAL OFFICE LINES ONLY)
ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 04-07
(W) LINE PACKS 0-3 OR 4-7
CABLE JX66IA OR JX86IA



FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C99

MODEL NAME

ED5D621-15

PRO/E-EQEDFORM.FRM-FEB 96

D

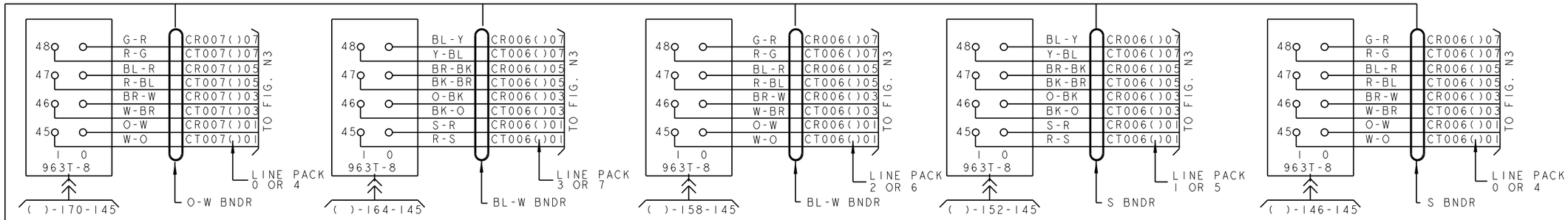
FIG. II(CONT)

ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 04-07

AIR EXTENSION WNC (CENTRAL OFFICE LINES ONLY)

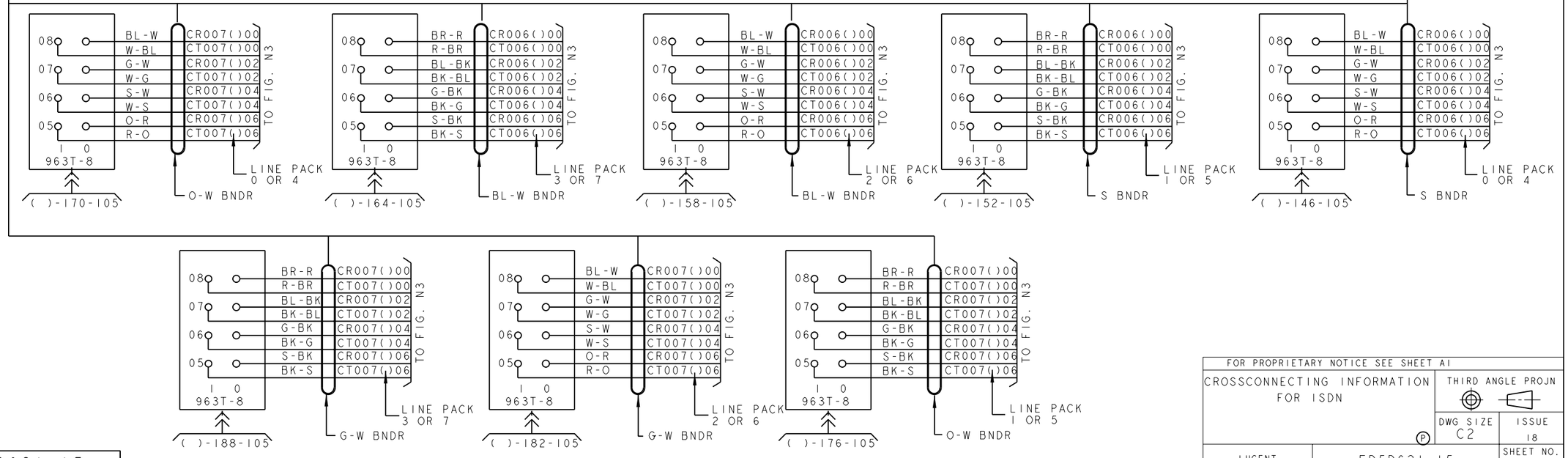
(W) LINE PACKS 0-3 OR 4-7

CABLE JX661A OR JX861A



CONTINUE FROM C99

P/O JX661A OR JX861A 810A CA



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. C100

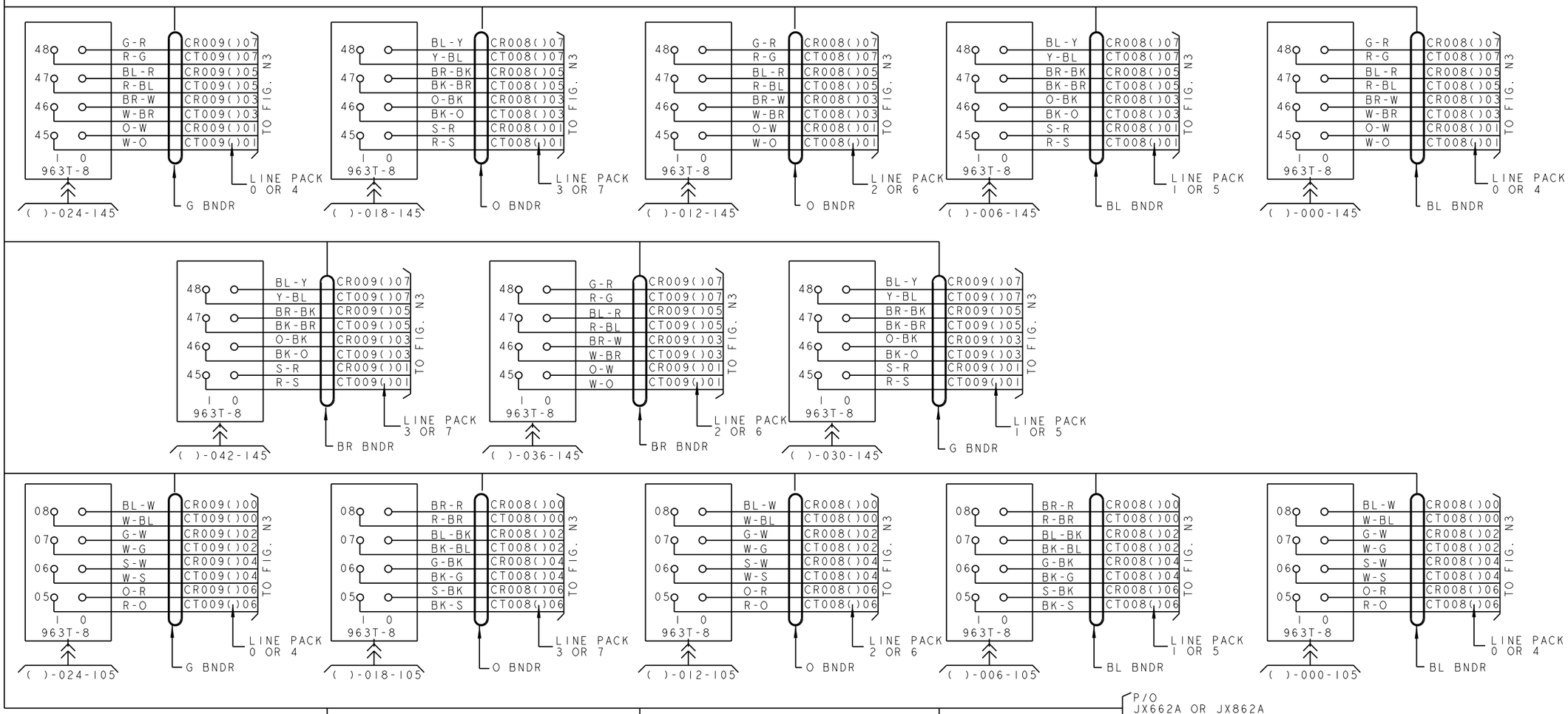
MODEL NAME

D

CONTINUE
SHEET C102

FIG. 11(CONT)

ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 08-11
AIR EXTENSION WNC (CENTRAL OFFICE LINES ONLY
(W) LINE PACKS 0-3 or 4-7
CABLE JX662A OR JX862A



P/O
JX662A OR JX862A
810A CA

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C101

MODEL NAME

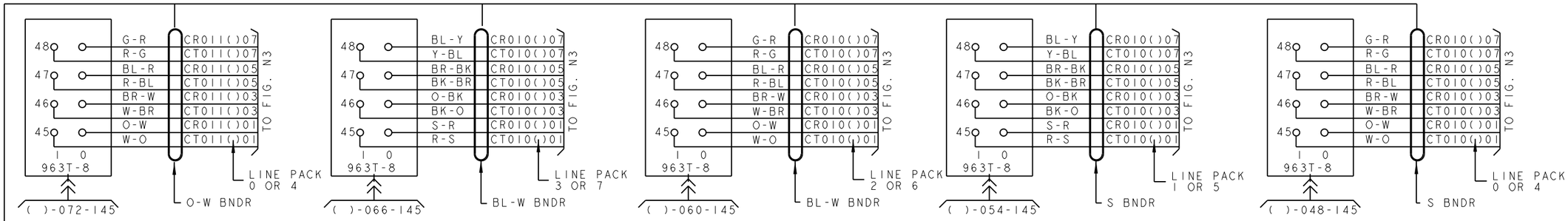
ED5D621-15

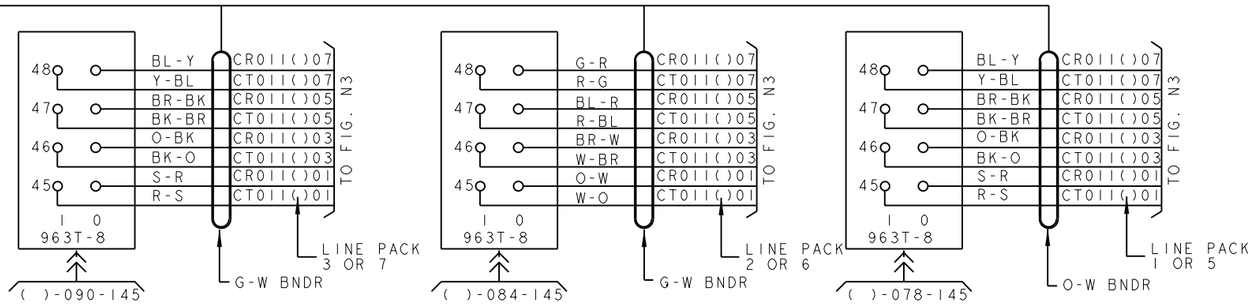
PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 11(CONT)

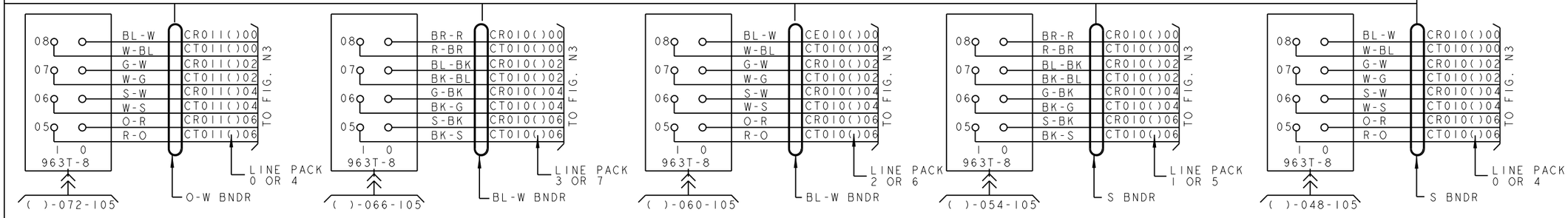
ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 08-11
AIR EXTENSION WNC (CENTRAL OFFICE LINES ONLY)
(W) LINE PACKS 0-3 OR 4-7
CABLE JX662A OR JX862A

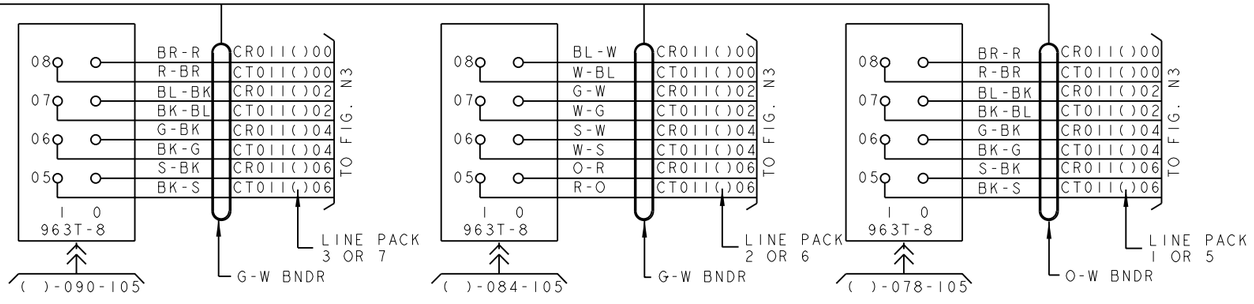




CONTINUE FROM C101

P/O
JX662A OR JX862A
810A CA





PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C102

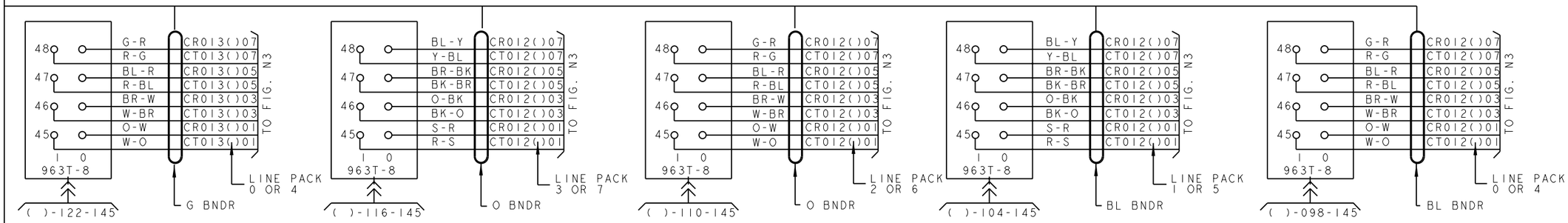
MODEL NAME

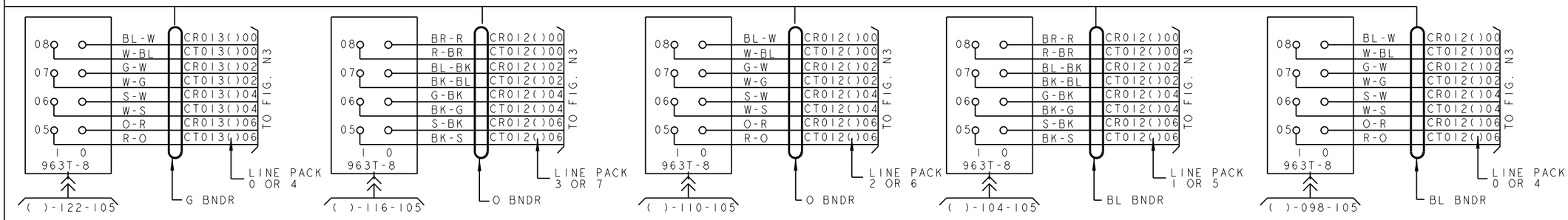
D

FIG. 11(CONT)

AIR EXTENSION WNC (CENTRAL OFFICE LINES ONLY)
ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 12-15
(W) LINE PACKS 0-3 OR 4-7
CABLE JX663A OR JX863A

CONTINUE SHEET C104





FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C103

MODEL NAME

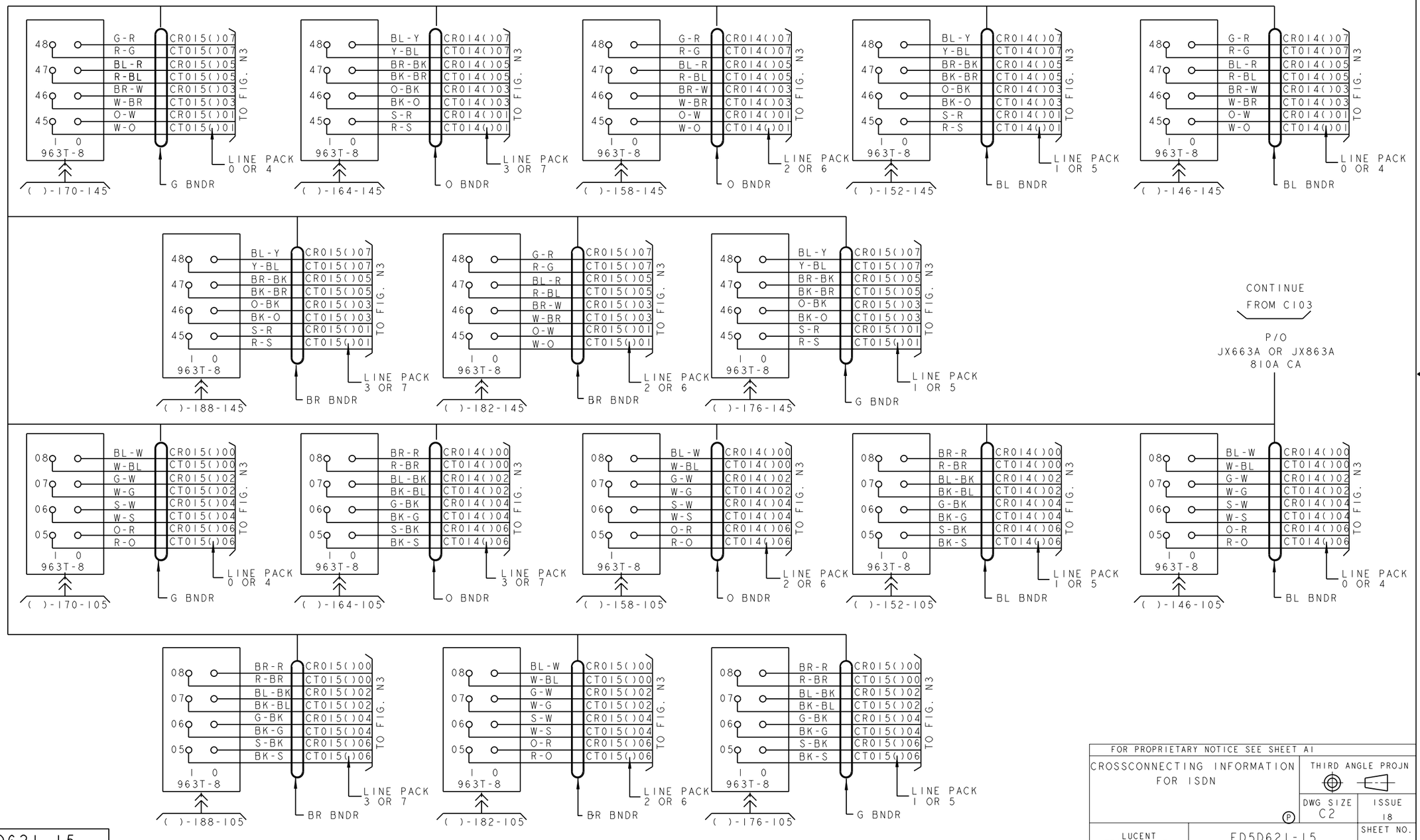
ED5D621-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 11(CONT)

ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 12-15
AIR EXTENSION WNC (CENTRAL OFFICE LINES ONLY)
(W) LINE PACKS 0-3 OR 4-7
CABLE JX663A OR JX863A



FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C104

MODEL NAME

ED5D621-15

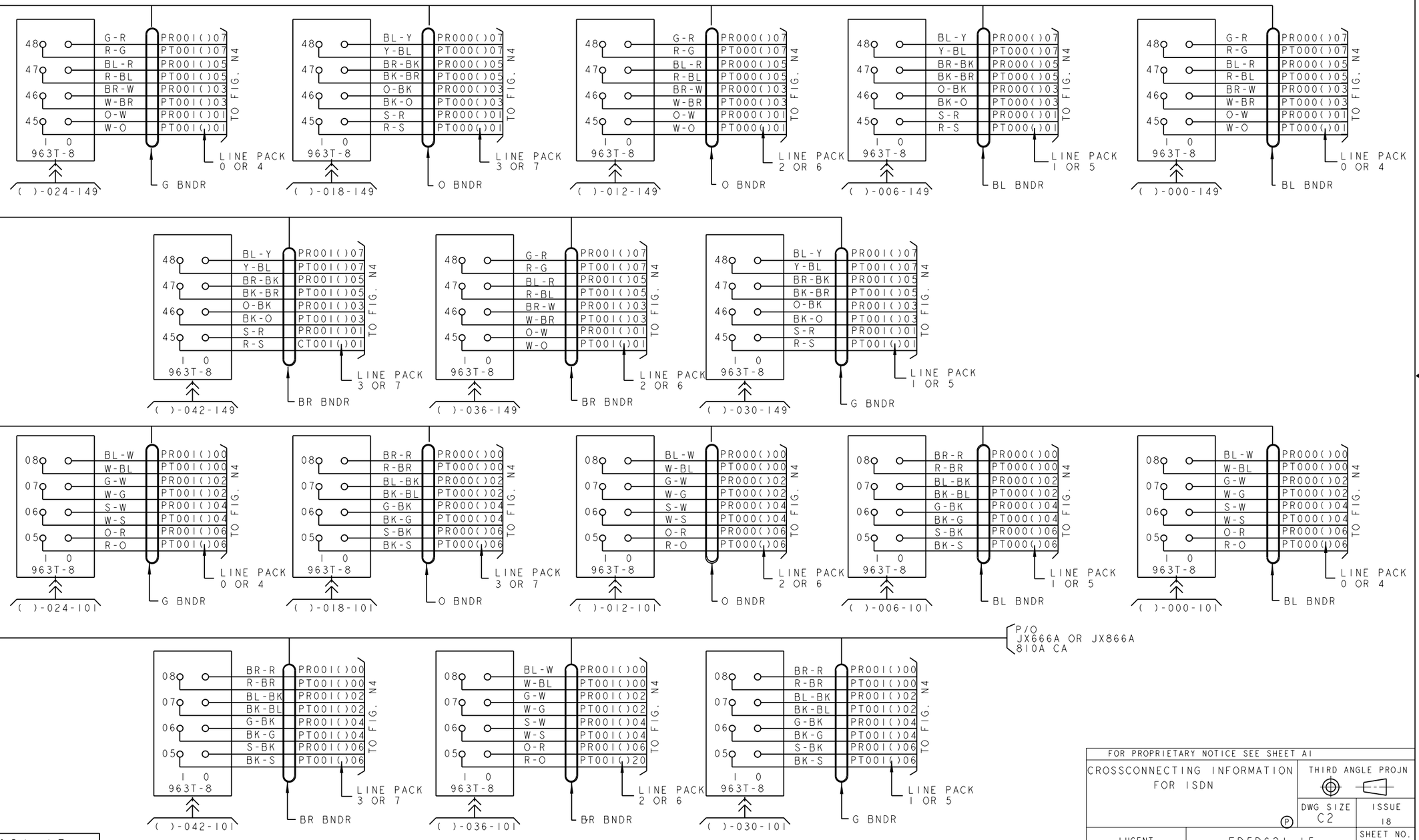
PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. I2

ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 00-03
AIR EXTENSION WNC (PHONE LINES ONLY)
(W) LINE PACKS 0-3 OR 4-7
CABLE JX666A OR JX866A

CONTINUE
SHEET C106



P/O
JX666A OR JX866A
810A CA

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. C105

MODEL NAME

D

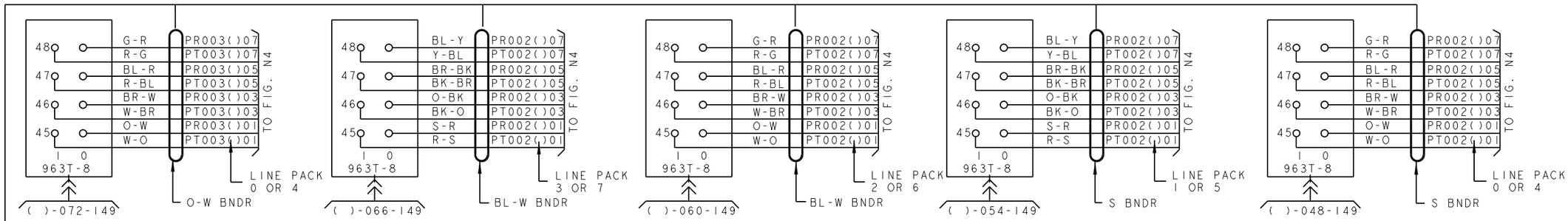
FIG. I2(CONT)

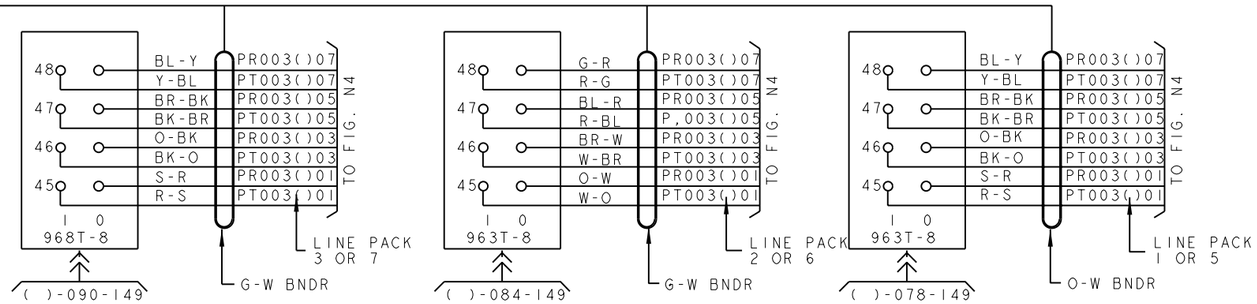
ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 00-03

AIR EXTENSION WNC (PHONE LINES ONLY)

(W) LINE PACKS 0-3 or 4-7

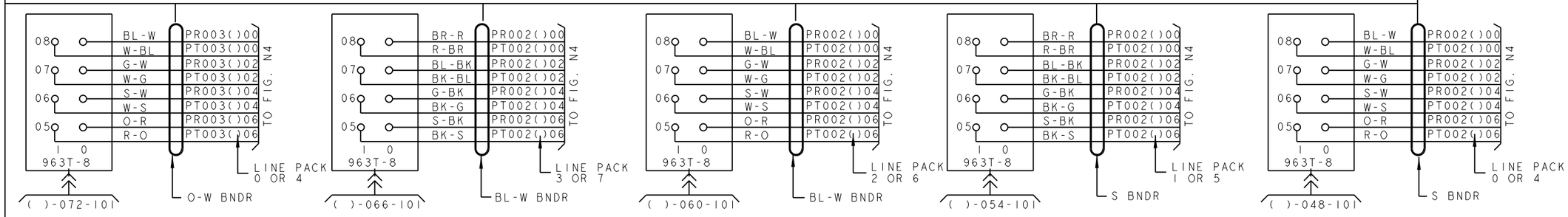
CABLE JX666A OR JX866A

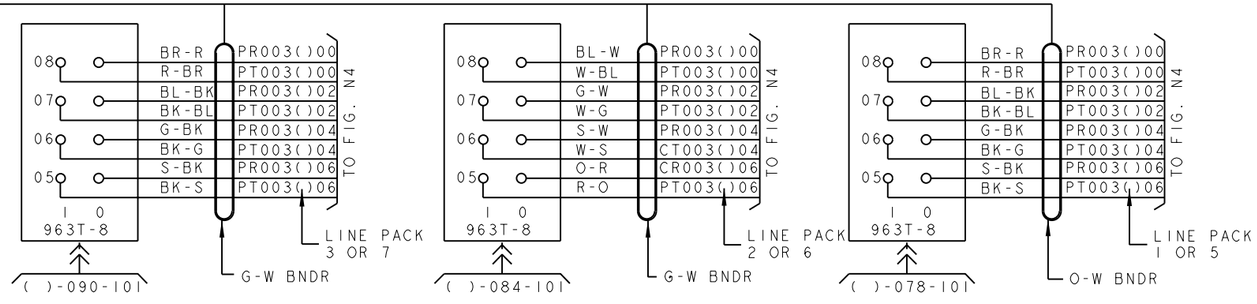




CONTINUE FROM C105

P/O JX666A OR JX866A 810A CA





ED5D621-15

PRO/E-EQEDFORM.FRM-FEB 96

FOR PROPRIETARY NOTICE SEE SHEET A1		
CROSSCONNECTING INFORMATION FOR ISDN		THIRD ANGLE PROJN
		DWG SIZE C2 / ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C106

MODEL NAME

D

CONTINUE
SHEET C108

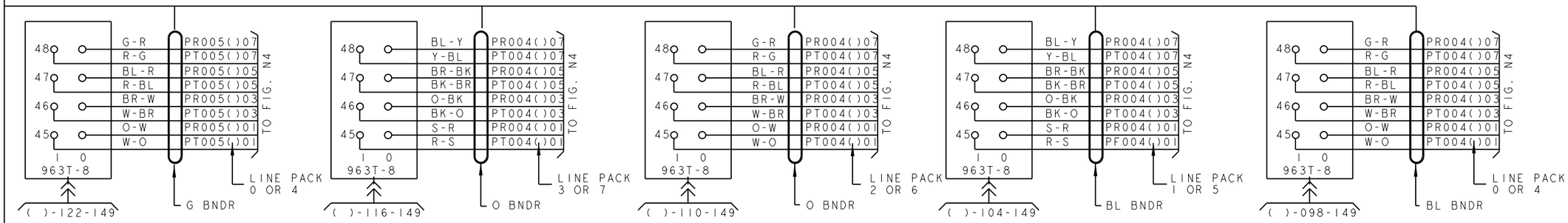
FIG. 12(CONT)

AIR EXTENSION WNC (PHONE LINES ONLY)

ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 04-07

(W) LINE PACKS 0-3 OR 4-7

CABLE JX667A OR JX867A



P/O
JX667A OR JX867A
810A CA

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

ISSUE 18

LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. C107

MODEL NAME

ED5D621-15

PRO/E-EQEDFORM.FRM-FEB 96

D

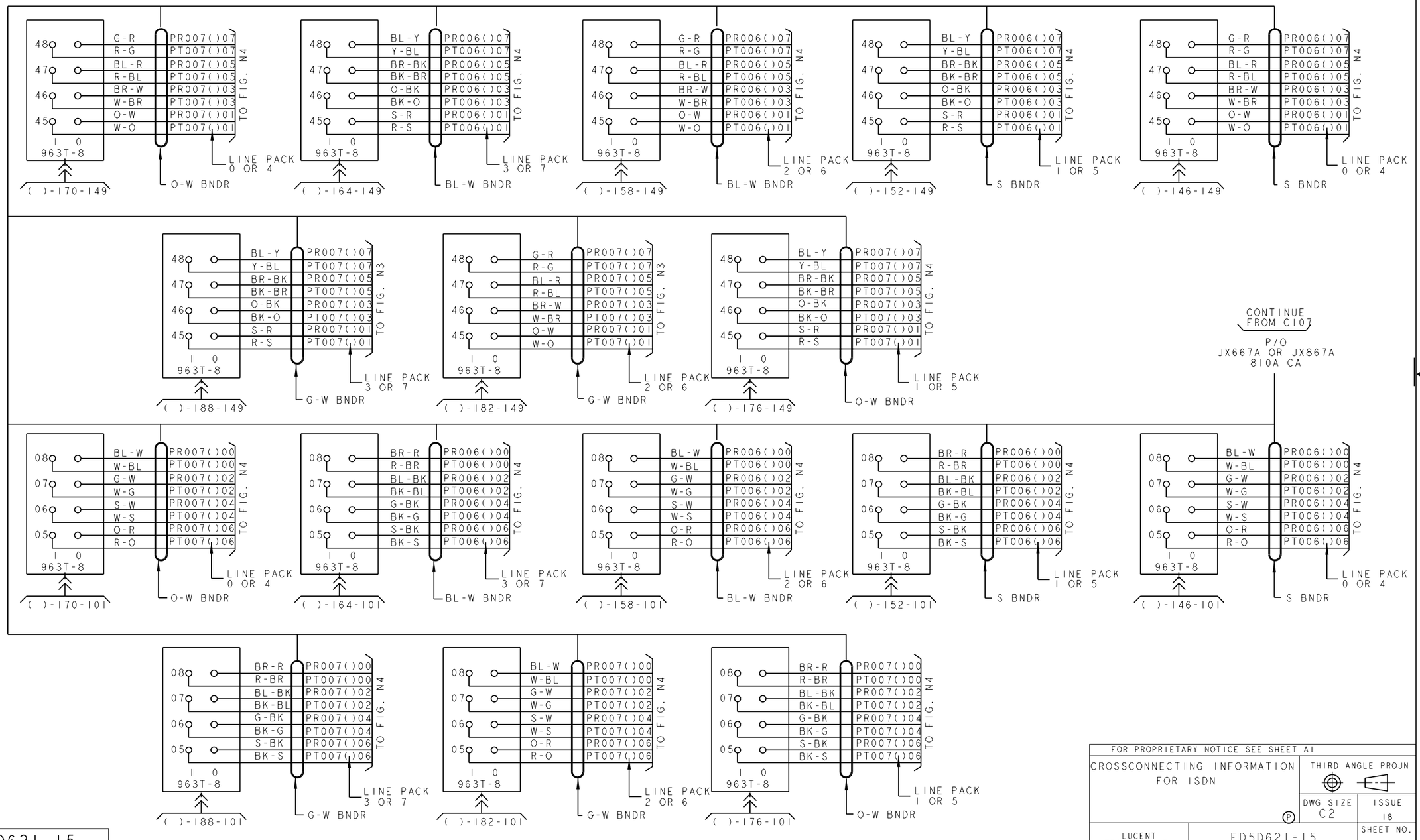
FIG. I2(CONT)

ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 04-07

AIR EXTENSION WNC (PHONE LINES ONLY)

(W) LINE PACKS 0-3 OR 4-7

CABLE JX667A OR JX867A



PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. C108

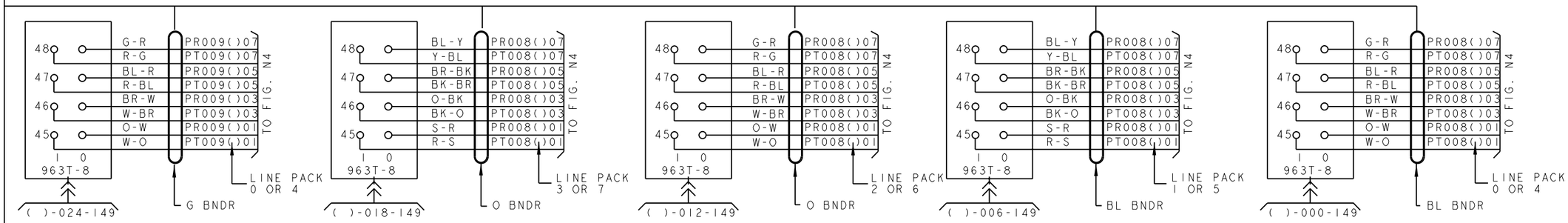
MODEL NAME

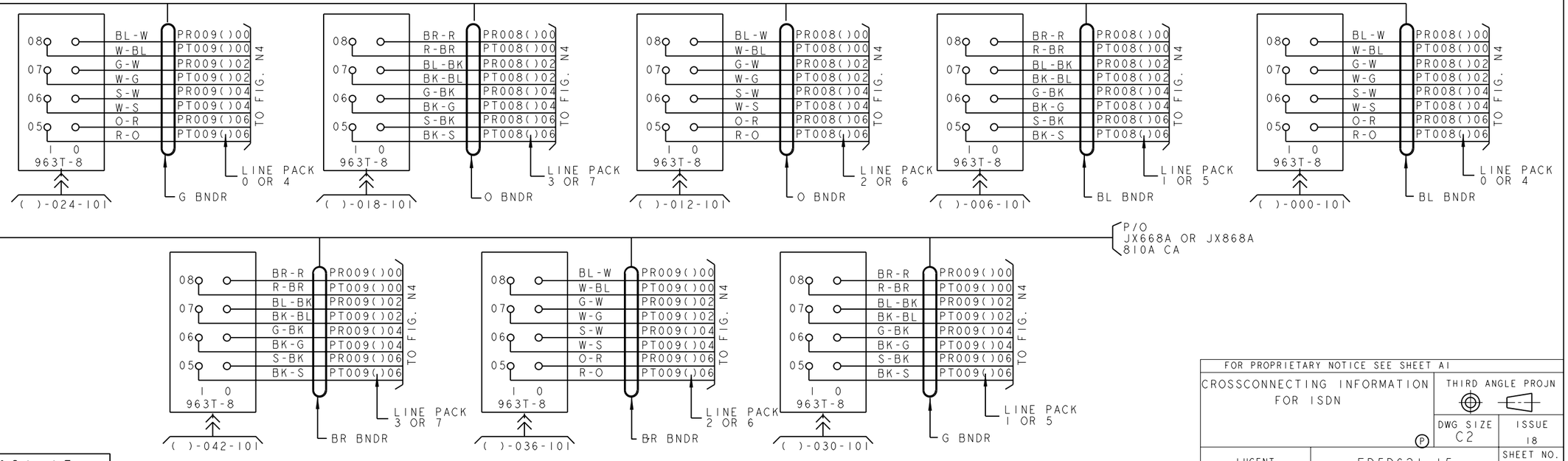
D

CONTINUE
SHEET C110

FIG. 12(CONT)

ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 08-11
AIR EXTENSION WNC (PHONE LINES ONLY
(W) LINE PACKS 0-3 or 4-7
CABLE JX668A OR JX868A





P/O
JX668A OR JX868A
810A CA

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 18

LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. C109

ED5D621-15

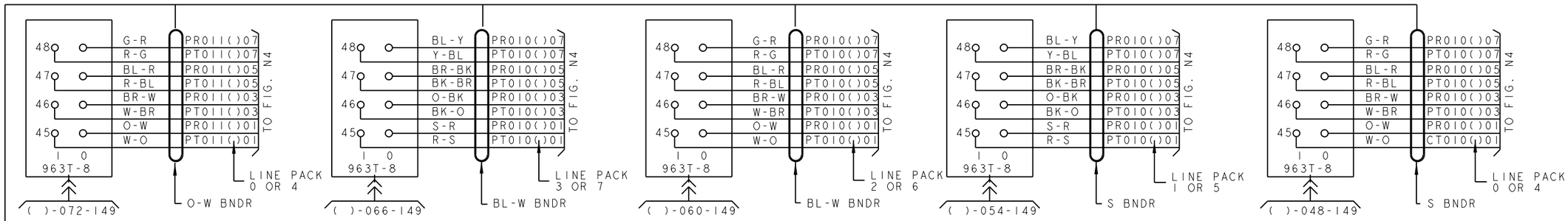
MODEL NAME

PRO/E-EQEDFORM.FRM-FEB 96

D

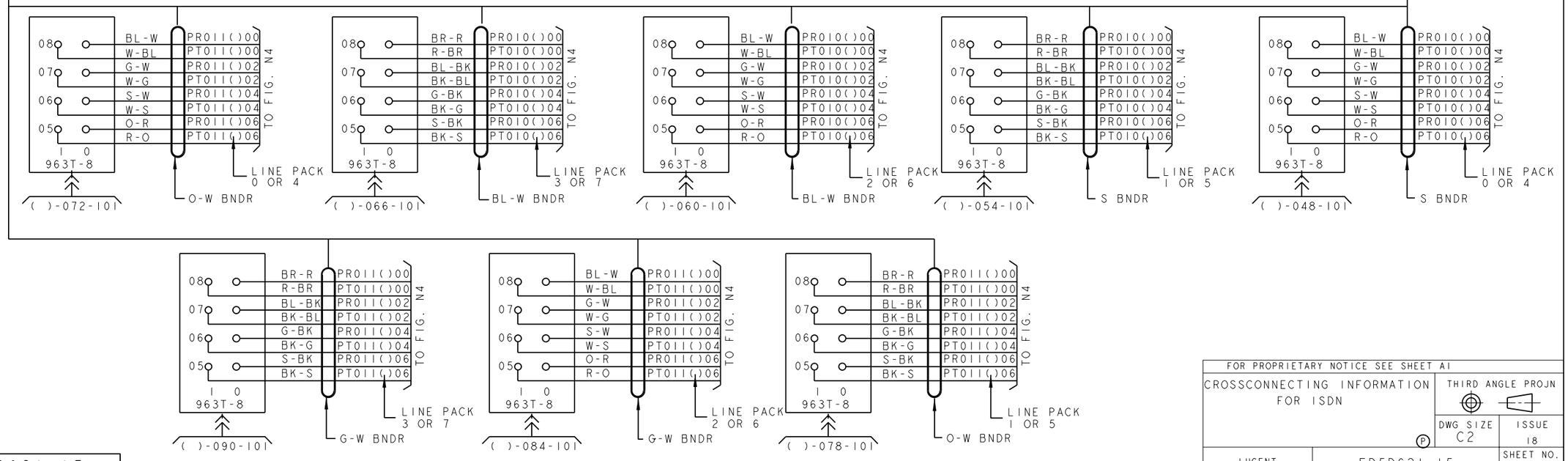
FIG. 12(CONT)

ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 08-11
AIR EXTENSION WNC (PHONE LINES ONLY)
(W) LINE PACKS 0-3 OR 4-7
CABLE JX668A OR JX868A



CONTINUE FROM C109

P/O
JX668A OR JX868A
810A CA



FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C110

MODEL NAME

ED5D621-15

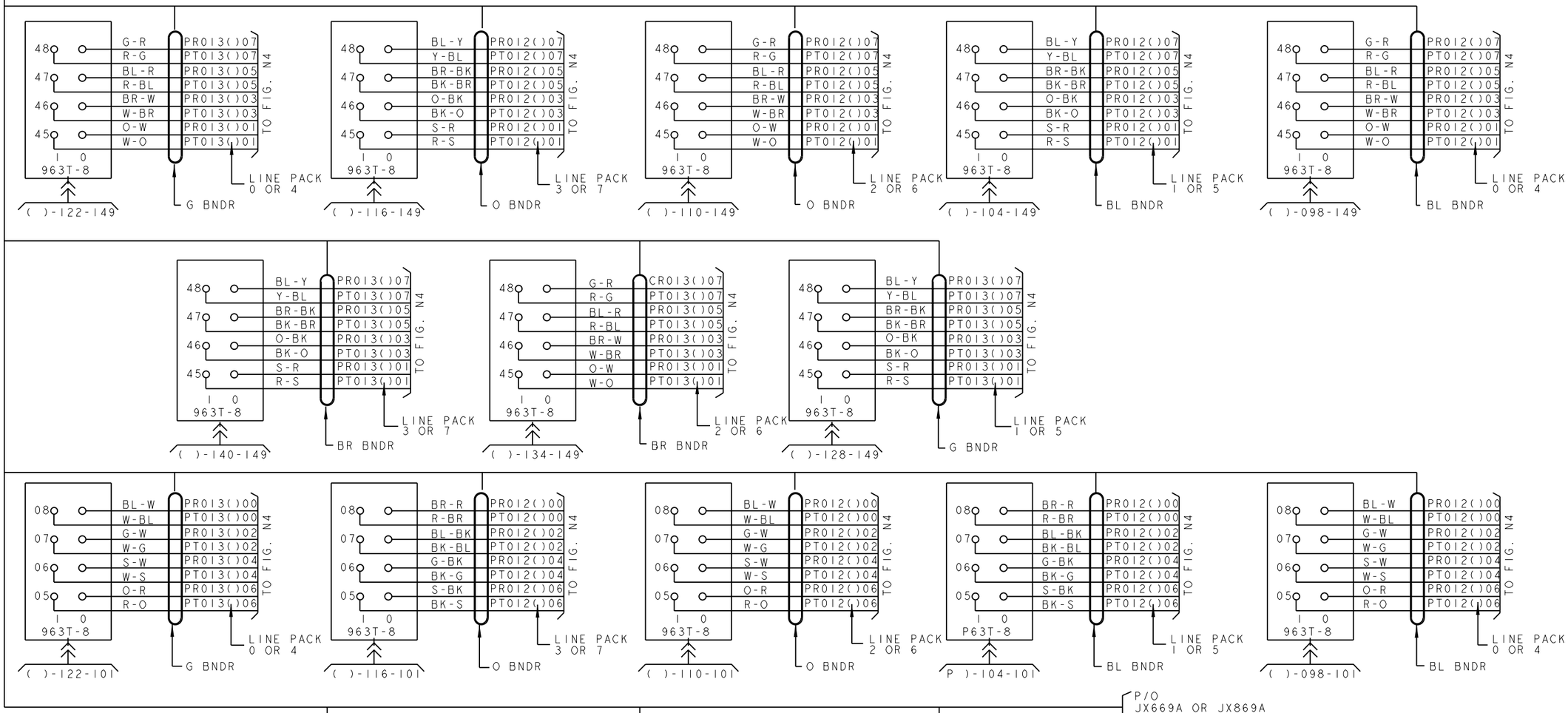
PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. I2(CONT)

AIR EXTENSION WNC (PHONE LINES ONLY)
ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS I2-I5
(W) LINE PACKS 0-3 OR 4-7
CABLE JX669A OR JX869A

CONTINUE SHEET C112



FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C111

MODEL NAME

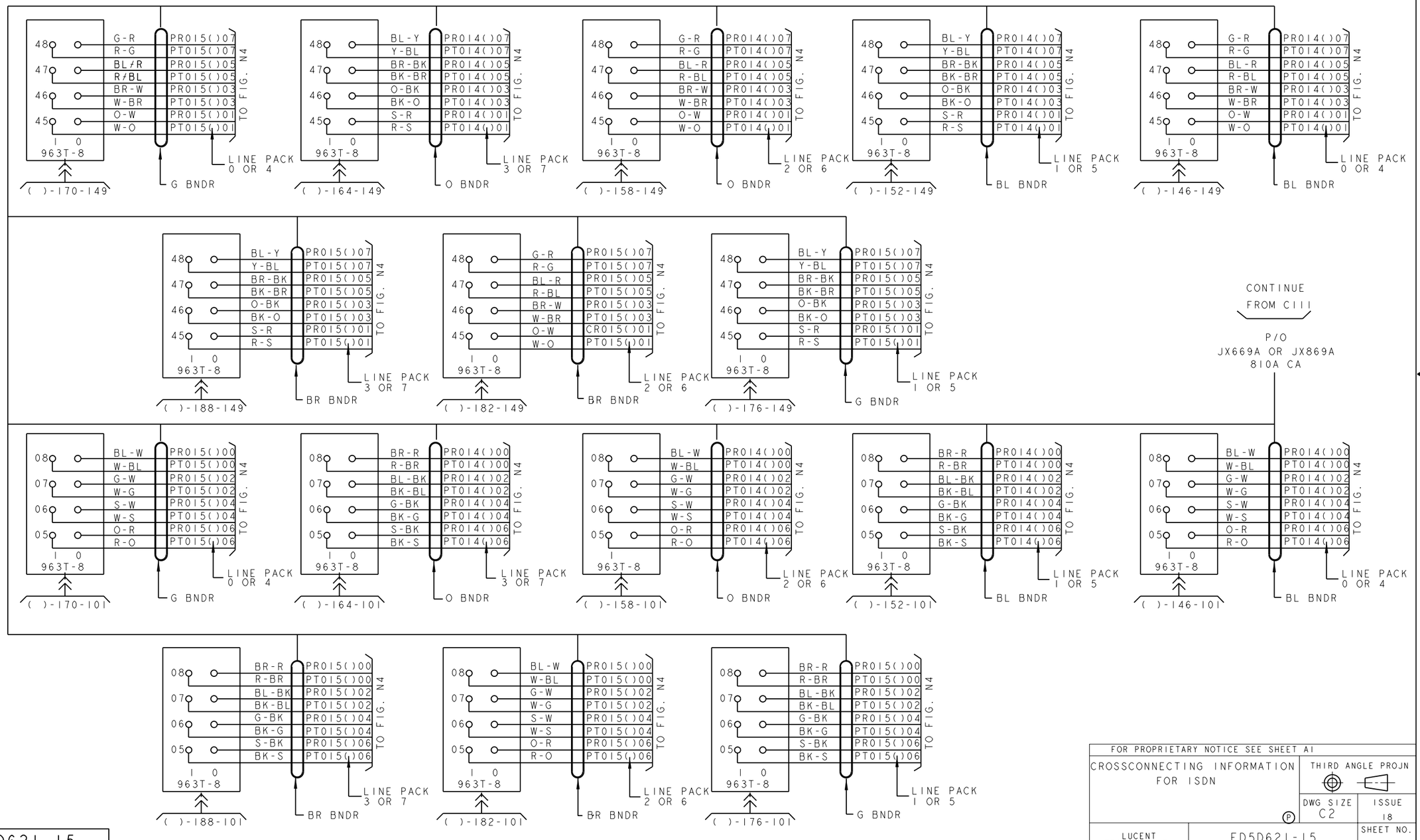
ED5D621-15

PRO/E-EQEDFORM.FRM-FEB 96

D

FIG. 12(CONT)

ISLU2 (J5D004AL) 2 WIRE(8 CKT),LINE GROUPS 12-15
AIR EXTENSION WNC (PHONE LINES ONLY)
(W) LINE PACKS 0-3 OR 4-7
CABLE JX669A OR JX869A



CONTINUE FROM C111

P/O
JX669A OR JX869A
810A CA

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 18
LUCENT TECHNOLOGIES	ED5D621-15	SHEET NO. C112

MODEL NAME

D

FIG. 13
MMRSM ALARM STATUS UNIT ED5D586-10

CONN 1
CINCH RECEPTACLE

BL BNDR

26	1	BL-W	0ALMRETN	
		W-BL	0ALMRETP	
27	2	O-W	IALMACTN	
		W-O	IALMACTP	
28	3	W-G	IALMRETP	
		G-W	IALMRETN	
29	4	W-BR	0ALMACTP	
		BR-W	0ALMACTN	
30	5	S-W	0MODEN	
		W-S	0MODEP	
31	6	BL-R	0ALMPWRN	
		R-BL	0ALMPWRP	
32	7	R-O	IMODEP	
		O-R	IMODEN	
33	8	R-G	IALMPWRP	
		G-R	IALMPWRN	
34	9	R-BR	ITSTPRG	
		BR-R	ITSTPRGR	
35	10	R-S	0TSTPRG	
		S-R	0TSTPRGR	
36	11	BK-BL	0TIMINH	
		BL-BK	0TIMINHR	
37	12	BK-O	ITIMINH	
		O-BK	ITIMINHR	
38	13	G-BK	0ALMTSTN	
		BK-G	0ALMTSTP	
39	14	BK-BR	IALMTSTP	
		BR-BK	IALMTSTN	
40	15	BK-S	ISA	
		S-BK	ISAR	
41	16	Y-BL	0SA	
		BL-Y	0SAR	
42	17	Y-O	IBLDPWR	
		O-Y	IBLDPWRR	
43	18	Y-G	0BLDPWR	
		G-Y	0BLDPWRR	
44	19	Y-BR	0SANTIM	
		BR-Y	0SANTIMR	
45	20	Y-S	ISANTIM	
		S-Y	ISANTIMR	
46	21			
47	22			
48	23			
49	24			
50	25			

TO DF FIG. P

J1 & J2

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

CONN 2
CINCH RECEPTACLE

0 BNDR

26	1	W-BL	0SMTBL	
		BL-W	0MTBLR	
27	2	W-O	ISMTBL	
		O-W	ISMTBLR	
28	3	W-G	0CRLMP	
		G-W	0CRLMPR	
29	4	W-BR	ICRLMP	
		BR-W	ICRLMPR	
30	5	W-S	0OTHINS	
		S-W	0OTHINSR	
31	6	R-BL	IOTHINS	
		BL-R	IOTHINSR	
32	7	R-O	0MAN	
		O-R	0MANR	
33	8	R-G	IMAN	
		G-R	IMANR	
34	9	R-BR	0MNAUD	
		BR-R	0MNAUDR	
35	10	R-S	IMNAUD	
		S-R	IMNAUDR	
36	11	BK-BL	0MJLMP	
		BL-BK	0MJLMPR	
37	12	BK-O	IMJLMP	
		O-BK	IMJLMPR	
38	13	BK-G	0CRAUD	
		G-BK	0CRAUDR	
39	14	BK-BR	ICRAUD	
		BR-BK	ICRAUDR	
40	15	BK-S	0MNLMP	
		S-BK	0MNLMPR	
41	16	Y-BL	IMNLMP	
		BL-Y	IMNLMPR	
42	17	Y-O	0MJAUD	
		O-Y	0MJAUDR	
43	18	Y-G	IMJAUD	
		G-Y	IMJAUDR	
44	19	S-W	MNAUXT	
			MNAUXB	NC
45	20	W-S	MNAUXM	
46	21	W-BL	TBP	
		BL-W	TBN	
47	22		CRAUXB	NC
		G-W	CRAUXT	
48	23	BR-W	MJAUXT	
		W-G	CRAUXM	
49	24		MJAUXB	NC
		W-BR	MJAUXM	
50	25	O-W	MNAUDN	
		W-O	MNAUDP	

G BNDR

TO DF FIG. JK

J3 & J4

CA JF1
813A

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

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION
FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2 | ISSUE 19

LUCENT TECHNOLOGIES | ED5D621-15 | SHEET NO. C113

MODEL NAME

D

FIG. 13A
MMRSM ALARM STATUS UNIT ED5D678-10

CONN 1
CINCH PLUG

BL BNDR

26	1	W-BL	0ALMRETP	
		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	OSA	
		G-R	OSAR	
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	OMNLMP	
		G-Y	OMNLMPR	
44	19	Y-BR	OMJAUD	
		BR-Y	OMJAUDR	
45	20			
46	21			
47	22			
48	23			
49	24			
50	25			

TO DF FIG. P1

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

CONN 2
CINCH PLUG

0 BNDR

26	1	W-BL	1ALMRETP	
		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. P1

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

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

FOR PROPRIETARY NOTICE SEE SHEET A1

CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

Ⓟ

DWG SIZE C2

ISSUE 19

LUCENT TECHNOLOGIES

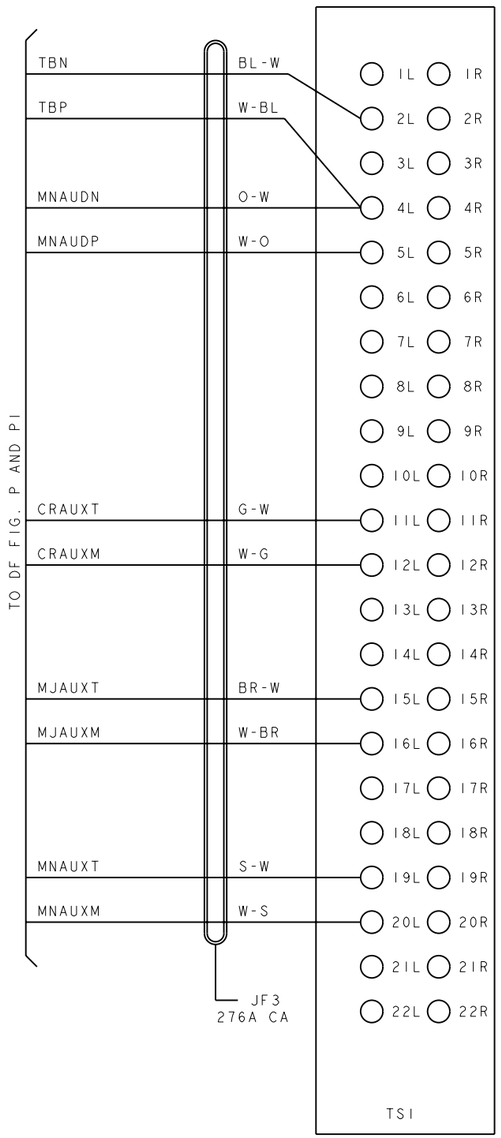
ED5D621-15

SHEET NO. C114

MODEL NAME

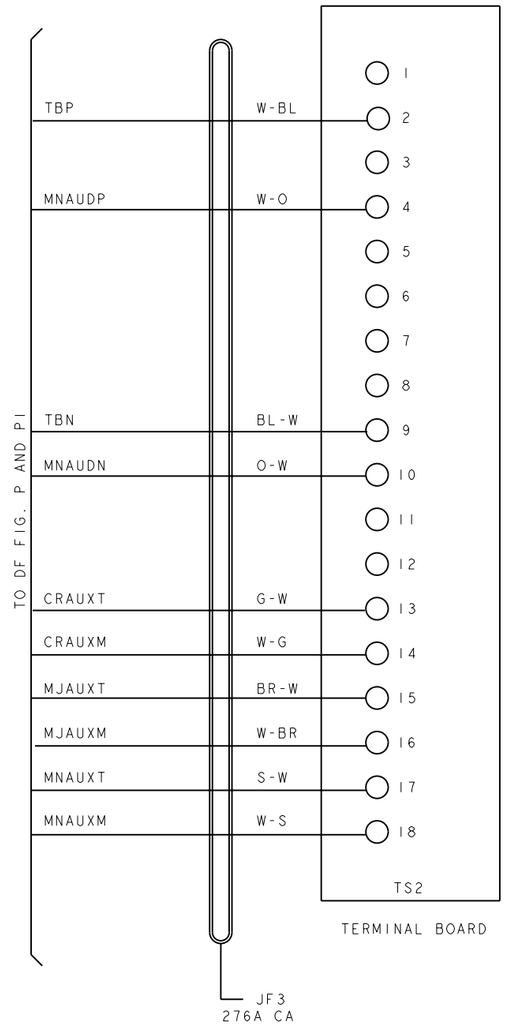
D

FIG. 13B
MMRSM REMOTE AUDIBLE ALARM UNIT ED-5D141-10,G4



TERMINAL BOARD
#600A-22
KULKA/OR EQUIV

FIG. 13C
MMRSM REMOTE AUDIBLE AND VISUAL ALARM UNIT,NE00312-31,G1



TERMINAL BOARD

PRO/E-EQEDFORM.FRM-FEB 96

ED5D621-15

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CROSSCONNECTING INFORMATION FOR ISDN

THIRD ANGLE PROJN

DWG SIZE C2

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LUCENT TECHNOLOGIES

ED5D621-15

SHEET NO. C115

MODEL NAME

TABLE A

TABLE A

FEATURE	ED5D621-11 GROUP	X-CONN FIG.	X-CONN SHEET	CA DESIG.	DISTR FR POINTS REQUIREMENT	REMARK	INST WIR-ING	TELCO WIR-ING	REF ONLY
4W ISLU OR RISLU (128 PAIR)	G1,1A	AA	B1-B8	JX211 OR 211A	32 ROW X 8PT=256PT	LG00 & 01	X		
				JX213 OR 213A	32 ROW X 8PT=256PT	LG02 & 03	X		
	G2,2A			JX215 OR 215A	32 ROW X 8PT=256PT	LG04 & 05	X		
				JX217 OR 217A	32 ROW X 8PT=256PT	LG06 & 07	X		
	G3,3A			JX212 OR 212A	32 ROW X 8PT=256PT	LG08 & 09	X		
				JX214 OR 214A	32 ROW X 8PT=256PT	LG10 & 11	X		
	G4,4A			JX216 OR 216A	32 ROW X 8PT=256PT	LG12 & 13	X		
				JX218 OR 218A	32 ROW X 8PT=256PT	LG14 & 15	X		
2W ISLU OR RISLU (128 PAIR)	G21,21A	AB	B9-B16	JX221 OR 221A	32 ROW X 8PT=256PT	LG00-03	X		
	G22,22A			JX223 OR 223A	32 ROW X 8PT=256PT	LG04-07	X		
	G23,23A			JX222 OR 222A	32 ROW X 8PT=256PT	LG08-11	X		
	G24,24A			JX224 OR 224A	32 ROW X 8PT=256PT	LG12-15	X		
RISLU FOR OSPS SUB LG A-D	G35A	AC	B17-B24	JX235A	32 ROW X 8PT=256PT	LG00-03	X		
	G36A			JX236A	32 ROW X 8PT=256PT	LG04-07	X		
	G37A			JX237A	32 ROW X 8PT=256PT	LG08-11	X		
	G38A			JX238A	32 ROW X 8PT=256PT	LG12-15	X		
RISLU FOR OSPS SUB LG A/C OR B/D	G41A,45A	AD	B25-B56	JX241A,245A	16 ROW X 8PT=128	LG00-03	X		
	G42A,46A			JX242A,246A	16 ROW X 8PT=128	LG04-07	X		
	G43A,47A			JX243A,247A	16 ROW X 8PT=128	LG08-11	X		
	G44A,48A			JX244A,248A	16 ROW X 8PT=128	LG12-15	X		
4-WIRE ISLU OR RISLU (64 PAIR)	G101A	AE	B87-B94	JX251A	16 ROW X 8PT=128PT	LG00	X		
				JX252A	16 ROW X 8PT=128PT	LG01	X		
				JX253A	16 ROW X 8PT=128PT	LG02	X		
				JX254A	16 ROW X 8PT=128PT	LG03	X		
	G102A			JX255A	16 ROW X 8PT=128PT	LG04	X		
				JX256A	16 ROW X 8PT=128PT	LG05	X		
				JX257A	16 ROW X 8PT=128PT	LG06	X		
				JX258A	16 ROW X 8PT=128PT	LG07	X		
	G103A			JX259A	16 ROW X 8PT=128PT	LG08	X		
				JX260A	16 ROW X 8PT=128PT	LG09	X		
				JX261A	16 ROW X 8PT=128PT	LG10	X		
				JX262A	16 ROW X 8PT=128PT	LG11	X		
	G104A			JX263A	16 ROW X 8PT=128PT	LG12	X		
				JX264A	16 ROW X 8PT=128PT	LG13	X		
				JX265A	16 ROW X 8PT=128PT	LG14	X		
				JX266A	16 ROW X 8PT=128PT	LG15	X		

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TABLE A

RISLU FOR OSPS ALM & STATUS UN, AUD ALM PNL	G7	P BA-(DA) REP./W FIG P & FIG 13	B57 SEE SHT B157	JF1		ALM & STATUS UN	X			
	G7B		B58 SEE SHTS B158, B159 & C113, C115	JF3	19 ROW X 8PT=152PT	AUD ALM	X			
						PNL				
	G7E	P1 BA1-(DA) REP./W FIG P1 & FIG 13A	B82 SEE SHTS B160, B161 & C114, C115	JF10	19 ROW X 8PT=152PT	ALM AND	X			
RISLU FOR OSPS-LAU-SCAN APPLIQUE	G13	CA	B59	JX109		SC PT'S 00-15	X	X		
			B61	JX111		SC PT'S 16-23	X	X		
	G14		B62	JX113	24 ROW X 8PT=192PT	SC PT'S 24-34	X	X		
			B64	JX115		SC PT'S 40-47	X	X		
2W ISLU OR RISLU (64 PAIRS)	G21C	AE	B80	JX221C	16 ROW X 8PT=128PT	LG00 & 01	X			
	G21D			JX221D		LG02 & 03				
	G22C			JX223C		LG04 & 05				
	G22D			JX223D		LG06 & 07				
	G23C			JX222C		LG08 & 09				
	G23D			JX222D		LG10 & 11				
	G24C			JX224C		LG12 & 13				
	G24D			JX224D		LG14 & 15				
RISLU FOR OSPS-LAU-TERMINAL ADAPTOR	G12	CB	B65	JX105	8 ROW X 8PT=64PT		X			
OSPS-VDT/BST	G11	CC	B67	JX135	30 ROW X 8PT=240PT 4PT PER TERMINAL	1 CA PER VDT/BST		X		
		CC1		JX138						
RISLU FOR OSPS-LAU-ALARM CONVERSION	G12	CD	B68	JX101	15 ROW X 8PT=120PT	SG0	X			
			B69	JX103		SG1	X			
OSPS-AT&T 4000 DATA SET	G11E	DA	B70	JX136	4 ROW X 8PT=32PT 2 PT PER D.S.	1 PER CKT	X			
OSPS-LTP ALMS	G8B	BB	B58	JX127		FAN UN				
				JX127A	1 ROW X 8PT=8PT 4PT PER LTP	F. PNL	X			

*** CONTINUED ***

SHOP	INST
X	X

MANUFACTURING NOTES

1. B DENOTES THE TERMINAL CLOSEST TO THE FANNING STRIP ON 89 TYPE CONN BLK.
2. BT DENOTES THE TERMINAL CLOSEST TO THE NEAREST FANNING STRIP BELOW THE TERMINAL ON 112 TYPE CONN BLK.
3. E DENOTES ADJACENT ROWS (PERPENDICULAR TO THE FANNING STRIPS) OF TERMINALS.
4. P PAIR.
5. 2W/4W JUMPER WIRE FOR CROSSCONNECT.

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RT13

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** CONTINUED **
TABLE A

OSPS-DATA SET INVERTER ALMS	G8A	DB DB1	B70	JX126 JX126A	1 ROW X 8PT=8PT 4PT PER DS CAB.		X			
OSPS-PDCP ALMS	G8	EA	B70	JX125	1 ROW X 8PT=8PT 2PT PER PDCP		X			
MODEM POOLING 77A DATA MTG		FA	B71	KB1, KB101, KB102, KB103, KB104	4 ROW X 8PT=32PT PER MTG OF 8 MODEMS	ED5D666-11 G1, 101-104	X			
MODEM POOLING HDMS		FB	B71	KB2-5, 105-108	8 ROW X 8PT=64PT PER HDMS OF 16 MODEMS	ED5D666-11 G2-5, 105-108	X			
MODEM POOLING 106A3 DATA MTG		FC	B71	KB6,109, 110	2 ROW X 8PT=16PT PER MTG OF 8 MODEMS	ED5D666-11 G6, 109,110	X			
2W ISLU2	G800A G802A G801A G803A	GA AND 10	B72-B79 AND C89-C96	JX800A JX802A JX801A JX803A	32 ROW X 8PT=256PT	LG 0-3 LG 8-11 LG 4-7 LG 12-15	X			
2W ISLU2 (ONE U LINE CARD)	800U 801U	M1 AND 8B,8C	B131 AND C80	JX800U JX801U	2 ROW X 8PT= 16PT 2 ROW X 8PT= 16PT	LG 00,01, 02,03,08, 09,10 OR 11 LG 04,05, 06,07,12, 13,14 OR 15	X X			
4W ISLU2 (ONE T CARD ONLY)	800T 801T	N1 AND 8,8A	B132 AND C79	JX800T JX801T	4 ROW X 8PT= 32PT 4 ROW X 8PT= 32PT	LG 00,01 02,03,08, 09,10 OR 11 LG 04,05, 06,07,12, 13,14 OR 15	X X			
2W ISLU2 (U CARDS)	850A 852A 851A 853A 854A 856A 855A 857A	N2 AND 9	B133 THRU B140 AND C81 THRU C88	JX850A JX852A JX851A JX853A JX854A JX856A JX855A JX857A	16 ROW X 8PT=128PT 16 ROW X 8PT=128PT 16 ROW X 8PT=128PT 16 ROW X 8PT=128PT 16 ROW X 8PT=128PT 16 ROW X 8PT=128PT 16 ROW X 8PT=128PT 16 ROW X 8PT=128PT	LG 00,01 LG 02,03 LG 04,05 LG 06,07 LG 08,09 LG 10,11 LG 12,13 LG 14,15	X			
2W ISLU2 16 CKT	G840A G842A G841A G843A G844A G846A	N AND 7	B115 THRU B130 AND C47 THRU C78	JX840A JX842A JX841A JX843A JX844A JX846A	32 ROW X 8PT=256PT 32 ROW X 8PT=265PT 32 ROW X 8PT=256PT 32 ROW X 8PT=256PT 32 ROW X 8PT=256PT 32 ROW X 8PT=256PT	LG 00,01 LG 02,03 LG 04,05 LG 06,07 LG 08,09 LG 10,11	X			

*** CONTINUED ***

** CONTINUED **
TABLE A

	G845A G847A			JX845A JX847A	32 ROW X 8PT=256PT 32 ROW X 8PT=256PT	LG 12,13 LG 14,15				
4W ISLU2	G830A G832A G831A G833A G834A G836A G835A G837A	M AND 6	B99 THRU B114 AND C15 THRU C46	JX830A JX832A JX831A JX833A JX834A JX836A JX835A JX837A	32 ROW X 8PT=256PT 32 ROW X 8PT=256PT 32 ROW X 8PT=256PT 32 ROW X 8PT=256PT 32 ROW X 8PT=256PT 32 ROW X 8PT=256PT 32 ROW X 8PT=256PT 32 ROW X 8PT=256PT	LG 00,01 LG 02,03 LG 04,05 LG 06,07 LG 08,09 LG 10,11 LG 12,13 LG 14,15	X			
4W ISLU2 LINE PACKS 0,2 ONLY OSPS	G820A G821A G822A G823A	JA AND 1	B83-B86 AND C1-C8	JX820A JX821A JX822A JX823A	32 ROW X 8PT=256PT 32 ROW X 8PT=256PT 32 ROW X 8PT=256PT 32 ROW X 8PT=256PT	LG 00-03 LG 04-07 LG 08-11 LG 12-15	X			
2W ISLU2 AIR EXTENSION (CENTRAL OFFICE LINE ONLY)	G860A G861A G862A G863A	N3 AND 11	B141-B148 AND C97-C104	JX860A JX861A JX862A JX863A	32 ROW X 8PT=256PT 32 ROW X 8PT=256PT 32 ROW X 8PT=256PT 32 ROW X 8PT=256PT	LG 00-03 LG 04-07 LG 08-11 LG 12-15	X			
2W ISLU2 AIR EXTENSION (PHONE LINES ONLY)	G866A G867A G868A G869A	N4 AND 12	B149-B156 AND C105-C112	JX866A JX867A JX868A JX869A	32 ROW X 8PT=256PT 32 ROW X 8PT=256PT 32 ROW X 8PT=256PT 32 ROW X 8PT=256PT	LG 00-03 LG 04-07 LG 08-11 LG 12-15	X			
DLTU-R	G18,G18A	HA HB	B80 B81	JX1,JX1A JX3,JX3A	- -	IN JK OUT JK	X			
DLTU-R E/W TN1410	G172, G714	LA & 5 LA1 & 5A	B98 AND C14	JX172 JX174	2 ROW X 8PT=16PT 10 PT'S USED 1 ROW X 8PT=8PT 6 PT'S USED	AUX ALARMS AUX ALARMS	X X			
REMOTE LINE GROUP 8CKT (2W)	G700A G701A	KA AND 2	B95 AND C9, C10	JX700A JX701A	16 ROW X 8PT=128PT 16 ROW X 8PT=128PT	LG 0-7 LG 0-7	X X			
REMOTE LINE GROUP OSPS (4W)	G714 (DA) G715 (DA) G714A	KA2 AND 3A KA2 AND 3 KA3 AND 3B	B97 AND C11 B97 AND C11 B97 AND C11	JX714 (DA) JX715 (DA) JX714A	3 ROW X 8PT=24PT 3 ROW X 8PT=24PT 1 ROW X 8PT=8PT	ALARMS ALARMS ALARMS	X X X			
	G730A G731A	KA1 AND 4	B96 AND C12, C13	JX730A JX731A	8 ROW X 8PT=64PT 8 ROW X 8PT=64PT	LP 0,2,4, 6 ONLY	X X			

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