SHEET INDEX

CONTENTS	SHEET NO.	SHEET ISSUE NO.
SHEET INDEX SUPPORTING INFORMATION	A1	9
OPTION INDEX	A2	9
APPARATUS INDEX	A3	9
DESIGNATION MNEMONICS	A4	9
	A5	9
	A6	9
	A7	9
	A8	9
	A9	9
	A10	9
LEAD INDEX	A11	9
	A12	9
	A13	9
	A14	9
	A15	9
	A16	9
	A17	9
	A18	9
	A19	9
	A20	9
	A21	9
	A22	9
	A23	9
	A24	9
	A25	9
	A26	9
	A27	9
	A28	9
	A29	9
	A30	9
	A31	9
	A32	9
FS 1	B1	9
	B2	9
	B3	9
	B4	9
	B5	9
	B6	9
	B7	9
	B8	9
	B9	9
	B10	9
	B11	9
	B12	9
	B13	9
	B14	9
	B15	9
	B16	9
	B17	9
	B18	9
	B19	9
APP FIGS. 1,2,3,4,5,6	C1	9
APP FIGS. 14,17,18,19,20,21,22,23	C2	9
CIRCUIT NOTES EQUIPMENT NOTES	D1	9
INFORMATION NOTES	D2	9
	D3	9
	D4	9
CAD 1	G1	9
	G2	9
	G3	9
	G4	9
	G5	9
	G6	9
	G7	9
	G8	9
	G9	9
	G10	9

DWG ISS	CD ISS	DWG ISS	CD ISS	DWG ISS	CD ISS
1	1 APPX –	2A	2A APPX –	3A	2A APPX 1A
4B	2A APPX 2B	5A	2A APPX 3A	6M	2A APPX 4M

DWG ISS	CD ISS	DATE ISSD	DRN	APP
7B	3B APPX –	3-4-93		
8M	3B APPX 1M	3-12-96		
9M	3B APPX 2M	07-11-97		

SUPPORTING INFORMATION

SYSTEM USED ON	DESIGN CONTROL	CATEGORY	NO.
5ESS SD-5D144-01	IH	EQUIPMENT DRAWING	J5D020AD-1
SD-5D140-01	IH		

SHEET INDEX NOTES

1. ONLY THE LATEST ISSUE, OR ISSUES IF CONCURRENT, ARE SHOWN IN THE INDEX.
2. FOR REISSUES, A CHANGED OR NEW SHEET IS ASSIGNED THE SAME ISSUE NUMBER AS SHEET 1.
3. THE ISSUE NUMBER OF SHEET 1 IS RECOGNIZED AS THE ISSUE NUMBER OF THE WHOLE DRAWING.

BT13

5ESS® SWITCHING EQUIPMENT

TIME MULTIPLEXED SWITCH UNIT
MODEL 2
CIRCUIT

(TMSU2)

DWG SIZE	ISSUE
C2	9M

Lucent Technologies	SD-5D061-01	SHEET 67 A1

OPTION INDEX

APP OR WRG	RATED ON ISSUE	REF NOTES	LOCATION
2	1		APP. FIG. 2
3	1		APP. FIG. 3
4	1		APP. FIG. 4,
5	1		APP. FIG. 5,
6	1		APP. FIG. 6
7			NOT TO BE ASSIGNED
8			NOT TO BE ASSIGNED
9			NOT TO BE ASSIGNED
10			NOT TO BE ASSIGNED
11			NOT TO BE ASSIGNED
12			NOT TO BE ASSIGNED
13			NOT TO BE ASSIGNED
14	1		APP. FIG. 14
15			NOT TO BE ASSIGNED
16			NOT TO BE ASSIGNED
17	1		APP. FIG. 17
18	1		APP. FIG. 18
19	3		APP. FIG. 19
Z			NOT TO BE ASSIGNED
Y			NOT TO BE ASSIGNED
X			NOT TO BE ASSIGNED
W			NOT TO BE ASSIGNED
V			NOT TO BE ASSIGNED
T			NOT TO BE ASSIGNED
S			NOT TO BE ASSIGNED
R			NOT TO BE ASSIGNED
N			NOT TO BE ASSIGNED
M			NOT TO BE ASSIGNED
K			NOT TO BE ASSIGNED
J			NOT TO BE ASSIGNED
G			NOT TO BE ASSIGNED
F			NOT TO BE ASSIGNED
E			NOT TO BE ASSIGNED
B			NOT TO BE ASSIGNED
ZA	4	306	APP FIG. 5,6
ZB	4	306	APP FIG. 5,6
ZC	5	307	APP FIG. 14
ZD	5	307	APP FIG. 14
ZE	6	308	APP FIG. 5,6
ZF			NOT TO BE ASSIGNED
ZG			NOT TO BE ASSIGNED
ZH			NOT TO BE ASSIGNED
ZJ	7	308	APP FIGS. 22,23
ZK	7		APP FIG. 2
ZM	7		APP FIG. 2
ZN	9		APP FIG. 2

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE C2 | ISSUE 9M

Lucent Technologies | SD-5D061-01 | SHEET A2

APPARATUS INDEX

DESIG	LOCATION			OPTION
	FS	APP FIG	EQPT	
KBN1	1	3	04-121	ZC
KBN1	1	14	04-131	ZC
KBN1	1	14	04-143	ZC
KBN1	1	14	04-153	ZC
KBN2	1	3	04-163	
KBN2	1	19	04-173	
KBN4	1	3	04-121	ZD
KBN4	1	14	04-131	ZD
KBN4	1	14	04-143	ZD
KBN4	1	14	04-153	ZD
SN516	1	2	04-008	ZM
SN516B	1	2	04-008	ZK
SN516C	1	2	04-008	ZN
TN883	1	4	04-088	4
TN888	1	5	04-032	5
TN888	1	5	04-040	5
TN888	1	5	04-048	5
TN888	1	5	04-056	5
TN888	1	5	04-064	5
TN888	1	5	04-072	5
TN888	1	5	04-080	5
TN888	1	5	04-088	5
UN182	1	3	04-112	
1A	1	6	04-032A	ZA,8
1A	1	5	04-032B	ZA
1A	1	6	04-040A	ZA,8
1A	1	5	04-040B	ZA
1A	1	6	04-048A	ZA,8
1A	1	5	04-048B	ZA
1A	1	6	04-056A	ZA,8
1A	1	5	04-056B	ZA
1A	1	6	04-064A	ZA,8
1A	1	5	04-064B	ZA
1A	1	6	04-072A	ZA,8
1A	1	5	04-072B	ZA
1A	1	6	04-080A	ZA,8
1A	1	5	04-080B	ZA
1A	1	6	04-088A	ZA,8
1A	1	4	04-088B	ZA
1A	1	5	04-088B	ZA,8
410AA	1	18	04-016	
410AA	1	17	04-096	
410AA	1	2	04-104	
410CA	1	2	04-024	
982TH	1	6	04-032A	ZB,8
982TH	1	5	04-032B	ZB
982TH	1	6	04-040A	ZB,8
982TH	1	5	04-040B	ZB
982TH	1	6	04-048A	ZB,8
982TH	1	5	04-048B	ZB

APPARATUS INDEX

DESIG	LOCATION			OPTION
	FS	APP FIG	EQPT	
982TH	1	6	04-056A	ZB,8
982TH	1	5	04-056B	ZB
982TH	1	6	04-064A	ZB,8
982TH	1	5	04-064B	ZB
982TH	1	6	04-072A	ZB,8
982TH	1	5	04-072B	ZB
982TH	1	6	04-080A	ZB,8
982TH	1	5	04-080B	ZB
982TH	1	6	04-088A	ZB,8
982TH	1	4	08-088B	ZB
982TH	1	5	08-088B	ZB
982TT	1	6	04-032A	ZE,8
982TT	1	5	04-032B	ZE
982TT	1	6	04-040A	ZE,8
982TT	1	5	04-040B	ZE
982TT	1	6	04-048A	ZE,8
982TT	1	5	04-048B	ZE
982TT	1	6	04-056A	ZE,8
982TT	1	5	04-056B	ZE
982TT	1	6	04-064A	ZE,8
982TT	1	5	04-064B	ZE
982TT	1	6	04-072A	ZE,8
982TT	1	5	04-072B	ZE
982TT	1	6	04-080A	ZE,8
982TT	1	5	04-080B	ZE
982TT	1	6	04-088A	ZE,8
982TT	1	5	04-088B	ZE
TN1681	1	20	04-032	6
TN1681	1	20	04-040	6
TN1681	1	20	04-048	6
TN1681	1	20	04-056	6
TN1681	1	20	04-064	6
TN1681	1	20	04-072	6
TN1681	1	20	04-080	6
TN1681	1	20	04-088	6
TN1682	1	21	04-032	7
TN1682	1	21	04-040	7
TN1682	1	21	04-048	7
TN1682	1	21	04-056	7
TN1682	1	21	04-064	7
TN1682	1	21	04-072	7
TN1682	1	21	04-080	7
TN1682	1	21	04-088	7

APPARATUS INDEX

DESIG	LOCATION			OPTION
	FS	APP FIG	EQPT	
BKF1	1	20	04-032A	9
BKF1	1	20	04-040A	9
BKF1	1	20	04-048A	9
BKF1	1	20	04-056A	9
BKF1	1	20	04-064A	9
BKF1	1	20	04-072A	9
BKF1	1	20	04-080A	9
BKF1	1	20	04-088A	9
982TTC	1	23	04-032A	ZJ,8
982TTC	1	22	04-032B	ZJ
982TTC	1	23	04-040A	ZJ,8
982TTC	1	22	04-040B	ZJ
982TTC	1	23	04-048A	ZJ,8
982TTC	1	22	04-048B	ZJ
982TTC	1	23	04-056A	ZJ,8
982TTC	1	22	04-056B	ZJ
982TTC	1	23	04-064A	ZJ,8
982TTC	1	22	04-064B	ZJ
982TTC	1	23	04-072A	ZJ,8
982TTC	1	22	04-072B	ZJ
982TTC	1	23	04-080A	ZJ,8
982TTC	1	22	04-080B	ZJ
982TTC	1	23	04-088A	ZJ,8
982TTC	1	22	04-088B	ZJ

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

JUNE 12, 1997

DWG SIZE C2

ISSUE 9M

Lucent Technologies

SD-5D061-01

SHEET A3

DESIGNATION MNEMONICS

+5	PLUS FIVE VOLT POWER PLANE
-2	MINUS TWO VOLT POWER PLANE
-48(A,B)RTN	MINUS 48 VOLT POWER OR RETURN (A-E) FOR SN516, 410AA,410CA, 410AA, 410AA IN EQLS 008, 016, 024, 096, 104 RESPECTIVELY
-48C(A,B)	MINUS 48 VOLT POWER OR RETURN (A-E) FOR SN516, 410AA, 410CA, 410AA, 410AA IN EQLS 008, 016, 024, 096 104 RESPECTIVELY
-48C(C-E)	MINUS 48 VOLT POWER OR RETURN (A-E) FOR SN516, 410AA, 410CA, 410AA,410AA IN EQLS 008, 016, 024, 096, 104 RESPECTIVELY
-48CLI	MINUS 48 VOLT POWER FOR 1A TRANSCEIVERS
-48(C-E)RTN	MINUS 48 VOLT POWER OR RETURN (A-E) FOR SN516, 410AA, 410CA, 410AA, 410AA IN EQLS 008, 016, 024, 096, 104 RESPECTIVELY
-5(A,B)	MINUS 5 VOLT POWER PLANES (A,B)
ALM0	ONE RAIL OF THE POWER ALARM CIRCUIT TO ALL POWER CONVERTERS
BRD(0,1)PAR	FABRIC CONTROL BOARD (0,1) PARITY
CARD0	ONE RAIL OF THE POWER ALARM CIRCUIT TO ALL POWER CONVERTERS
C0F0CK(A,B)(C,T)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 0 CLOCK (A-B, TRUE AND COMPLEMENT)
C0F0C0AP	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 0 CHIP 0 CONTROL A PARITY
C0F0C0A(0-5)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 0 CHIP 0 CONTROL A (CONTROL LEADS 0 THROUGH 5)
C0F0C0BP	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 0 CHIP 0 CONTROL B PARITY
C0F0C0B(0-5)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 0 CHIP 0 CONTROL B (CONTROL LEADS 0 THROUGH 5)
C0F0C1AP	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 0 CHIP 1 CONTROL A PARITY
C0F0C1A(0-5)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 0 CHIP 1 CONTROL A LEADS 0 THROUGH 5
C0F0C1BP	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 0 CHIP 1 CONTROL B PARITY
C0F0C1B(0-5)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 0 CHIP 1 CONTROL B LEADS 0 THROUGH 5
C0F0C2AP	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 0 CHIP 2 CONTROL A PARITY
C0F0C2A(0-5)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 0 CHIP 2 CONTROL A LEADS 0 THROUGH 5
C0F0C2BP	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 0 CHIP 2 CONTROL B PARITY
C0F0C2B(0-5)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 0 CHIP 2 CONTROL B LEADS 0 THROUGH 5
C0F0C3AP	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 0 CHIP 3 CONTROL A PARITY
C0F0C3A(0-5)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 0 CHIP 3 CONTROL A LEADS 0 THROUGH 5
C0F0C3BP	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 0 CHIP 3 CONTROL B PARITY
C0F0C3B(0-5)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 0 CHIP 3 CONTROL B LEADS 0 THROUGH 5
C0F0LD(C,T)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 0 LOAD (TRUE AND COMPLEMENT)
C0F1CK(A,B)(C,T)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 1 CLOCK (A OR B) (TRUE AND COMPLEMENT)
C0F1LD(C,T)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 1 LOAD (TRUE AND COMPLEMENT)
C0F2CK(A,B)(C,T)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 2 CLOCK (A AND B) (TRUE AND COMPLEMENT)
C0F2C0AP	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 2 CHIP 0 CONTROL A PARITY
C0F2C0A(0-5)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 2 CHIP 0 CONTROL A LEADS 0 THROUGH 5
C0F2C0BP	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 2 CHIP 0 CONTROL B PARITY
C0F2C0B(0-5)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 2 CHIP 0 CONTROL B LEADS 0 THROUGH 5
C0F2C1AP	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 2 CHIP 1 CONTROL A PARITY
C0F2C1A(0-5)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 2 CHIP 1 CONTROL A LEADS 0 THROUGH 5
C0F2C1BP	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 2 CHIP 1 CONTROL B PARITY
C0F2C1B(0-5)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 2 CHIP 1 CONTROL B LEADS 0 THROUGH 5
C0F2C2AP	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 2 CHIP 2 CONTROL A PARITY
C0F2C2A(0-5)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 2 CHIP 2 CONTROL A LEADS 0 THROUGH 5
C0F2C2BP	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 2 CHIP 2 CONTROL B PARITY
C0F2C2B(0-5)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 2 CHIP 2 CONTROL B LEADS 0 THROUGH 5
C0F2C3AP	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 2 CHIP 3 CONTROL A PARITY
C0F2C3A(0-5)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 2 CHIP 3 CONTROL A PARITY LEADS 0 THROUGH 5
C0F2C3BP	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 2 CHIP 3 CONTROL B PARITY
C0F2C3B(0-5)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 2 CHIP 3 CONTROL B LEADS 0 THROUGH 5
C0F2LD(C,T)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 2 LOAD (TRUE AND COMPLEMENT)
C0F3CK(A,B)(C,T)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 3 CLOCK (A AND B) (TRUE AND COMPLEMENT)
C0F3LD(C,T)	FABRIC CONTROL BOARD 0 TO FABRIC BOARD 3 LOAD (TRUE AND COMPLEMENT)
C0Q0ACP	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 0 CONTROL A PARITY
C0Q0AC(6,7)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 0 CONTROL A LEADS 6 AND 7
C0Q0BCP	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 0 CONTROL B PARITY
C0Q0BC(6,7)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 0 CONTROL B LEADS 6 AND 7
C0Q0CK(A,B)(C,T)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 0 CLOCK (A AND B) (TRUE AND COMPLEMENT)
C0Q0LD(C,T)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 0 LOAD (TRUE AND COMPLEMENT)
C0Q0TSP	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD O TIME SLOT PARITY
C0Q0TSY(C,T)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 0 TRANSMIT SYNC PULSE (TRUE AND COMPLEMENT)

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE: C2
ISSUE: 9M

Lucent Technologies

SD-5D061-01

SHEET: A4

DESIGNATION MNEMONICS

C0Q0T65(C,T)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 0 TRANSMIT 65 MHZ CLOCK (TRUE AND COMPLEMENT)
C0Q1ACP	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 1 CONTROL A PARITY
C0Q1A(6,7)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 1 CONTROL A LEADS 6 AND 7
C0Q1BCP	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 1 CONTROL B PARITY
C0Q1BC(6,7)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 1 CONTROL B LEADS 6 AND 7
C0Q1CK(A,B)(C,T)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 1 CLOCK (A AND B) (TRUE AND COMPLEMENT)
C0Q1LD(C,T)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 1 LOAD (TRUE AND COMPLEMENT)
C0Q1TSP	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 1 TIME SLOT PARITY
C0Q1TSY(C,T)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 1 TRANSMIT SYNC PULSE (TRUE AND COMPLEMENT)
C0Q1T65(C,T)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 1 TRANSMIT 65 MHZ CLOCK (TRUE AND COMPLEMENT)
C0Q2ACP	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 2 CONTROL A PARITY
C0Q2AC(6,7)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 2 CONTROL A LEADS 6 AND 7
C0Q2BCP	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 2 CONTROL B PARITY
C0Q2BC(6,7)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 2 CONTROL B LEADS 6 AND 7
C0Q2CK(A,B)(C,T)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 2 CLOCK (A AND B) (TRUE AND COMPLEMENT)
C0Q2LD(C,T)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 2 LOAD (TRUE AND COMPLEMENT)
C0Q2TSP	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 2 TIME SLOT PARITY
C0Q2TSY(C,T)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 2 TRANSMIT SYNC PULSE (TRUE AND COMPLEMENT)
C0Q2T65(C,T)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 2 TRANSMIT 65 MHZ CLOCK (TRUE AND COMPLEMENT)
C0Q3ACP	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 3 CONTROL A PARITY
C0Q3AC(6,7)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 3 CONTROL A LEADS 6 AND 7
C0Q3BCP	FABRIC CONTOL BOARD 0 TO QUAD LINK INTERFACE BOARD 3 CONTROL B PARITY
C0Q3BC(6,7)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 3 CONTROL B LEADS 6 AND 7
C0Q3CK(A,B)(C,T)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 3 CLOCK (A AND B) (TRUE AND COMPLEMENT)
C0Q3LD(C,T)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 3 LOAD (TRUE AND COMPLEMENT)
C0Q3TSP	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 3 TIME SLOT PARITY
C0Q3TSY(C,T)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 3 TRANSMIT SYNC PULSE (TRUE AND COMPLEMENT)
C0Q3T65(C,T)	FABRIC CONTROL BOARD 0 TO QUAD LINK INTERFACE BOARD 3 TRANSMIT 65 MHZ CLOCK (TRUE AND COMPLEMENT)
C0SSCDA	FABRIC CONTROL BOARD 0 TO SUB SERIAL CONTROL DATA
C0SSERR	FABRIC CONTROL BOARD 0 TO SUB SUMMARY ERROR
C1F0CK(A,B)(C,T)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 0 CLOCK (A AND B) (TRUE AND COMPLEMENT)
C1F0C0AP	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 0 CHIP 0 CONTROL A PARITY
C1F0C0A(0-5)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 0 CHIP 0 CONTROL A LEADS 0 THROUGH 5
C1F0C0BP	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 0 CHIP 0 CONTROL B PARITY
C1F0C0B(0-5)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 0 CHIP 0 CONTROL B LEADS 0 THROUGH 5
C1F0C1AP	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 0 CHIP 1 CONTROL A PARITY
C1F0C1A(0-5)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 0 CHIP 1 CONTROL A LEADS 0 THROUGH 5
C1F0C1BP	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 0 CHIP 1 CONTROL B PARITY
C1F0C1B(0-5)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 0 CHIP 1 CONTROL B LEADS 0 THROUGH 5
C1F0C2AP	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 0 CHIP 2 CONTROL A PARITY
C1F0C2A(0-5)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 0 CHIP 2 CONTROL A LEADS 0 THROUGH 5
C1F0C2BP	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 0 CHIP 2 CONTROL B PARITY
C1F0C2B(0-5)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 0 CHIP 2 CONTROL B LEADS 0 THROUGH 5
C1F0C3AP	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 0 CHIP 3 CONTROL A PARITY
C1F0C3A(0-5)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 0 CHIP 3 CONTROL A LEADS 0 THROUGH 5
C1F0C3BP	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 0 CHIP 3 CONTROL B PARITY
C1F0C3B(0-5)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 0 CHIP 3 CONTROL B LEADS 0 THROUGH 5
C1F0LD(C,T)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 0 LOAD (TRUE AND COMPLEMENT)
C1F1CK(A,B)(C,T)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 1 CLOCK (A AND B) (TRUE AND COMPLEMENT)
C1F1LD(C,T)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 1 LOAD (TRUE AND COMPLEMENT)
C1F2CK(A,B)(C,T)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 2 CLOCK (A AND B) (TRUE AND COMPLEMENT)
C1F2C0AP	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 2 CHIP 0 CONTROL A PARITY
C1F2C0A(0-5)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 2 CHIP 0 CONTROL A LEADS 0 THROUGH 5
C1F2C0BP	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 2 CHIP 0 CONTROL B PARITY
C1F2C0B(0-5)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 2 CHIP 0 CONTROL B LEADS 0 THROUGH 5
C1F2C1AP	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 2 CHIP 1 CONTROL A PARITY
C1F2C1A(0-5)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 2 CHIP 1 CONTROL A LEADS 0 THROUGH 5

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE: C2
ISSUE: 9M
Lucent Technologies
SD-5D061-01
SHEET: A5

DESIGNATION MNEMONICS

C1F2C1BP	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 2 CHIP 1 CONTROL B PARITY
C1F2C1B(0-5)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 2 CHIP 1 CONTROL B LEADS 0 THROUGH 5
C1F2C2AP	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 2 CHIP 2 CONTROL A PARITY
C1F2C2A(0-5)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 2 CHIP 2 CONTROL A LEADS 0 THROUGH 5
C1F2C2BP	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 2 CHIP 2 CONTROL B PARITY
C1F2C2B(0-5)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 2 CHIP 2 CONTROL B LEADS 0 THROUGH 5
C1F2C3AP	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 2 CHIP 3 CONTROL A PARITY
C1F2C3A(0-5)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 2 CHIP 3 CONTROL A PARITY LEADS 0 THROUGH 5
C1F2C3BP	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 2 CHIP 3 CONTROL B PARITY
C1F2C3B(0-5)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 2 CHIP 3 CONTROL B LEADS 0 THROUGH 5
C1F2LD(C,T)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 2 LOAD (TRUE AND COMPLEMENT)
C1F3CK(A,B)(C,T)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 3 CLOCK (A AND B) (TRUE AND COMPLEMENT)
C1F3LD(C,T)	FABRIC CONTROL BOARD 1 TO FABRIC BOARD 3 LOAD (TRUE AND COMPLEMENT)
C1Q4ACP	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 4 CONTROL A PARITY
C1Q4AC(6,7)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 4 CONTROL A LEADS 6 AND 7
C1Q4BCP	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 4 CONTROL B PARITY
C1Q4BC(6,7)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 4 CONTROL B LEADS 6 AND 7
C1Q4CK(A,B)(C,T)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 4 CLOCK (A AND B) (TRUE AND COMPLEMENT)
C1Q4LD(C,T)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 4 LOAD (TRUE AND COMPLEMENT)
C1Q4TSP	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 4 TIME SLOT PARITY
C1Q4TSY(C,T)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 4 TRANSMIT SYNC PULSE (TRUE AND COMPLEMENT)
C1Q4T65(C,T)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 4 TRANSMIT 65 MHZ CLOCK (TRUE AND COMPLEMENT)
C1Q5ACP	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 5 CONTROL A PARITY
C1Q5A(6,7)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 5 CONTROL A LEADS 6 AND 7
C1Q5BCP	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 5 CONTROL B PARITY
C1Q5BC(6,7)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 5 CONTROL B LEADS 6 AND 7
C1Q5CK(A,B)(C,T)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 5 CLOCK (A AND B) (TRUE AND COMPLEMENT)
C1Q5LD(C,T)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 5 LOAD (TRUE AND COMPLEMENT)
C1Q5TSP	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 5 TIME SLOT PARITY
C1Q5TSY(C,T)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 5 TRANSMIT SYNC PULSE (TRUE AND COMPLEMENT)
C1Q5T65(C,T)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 5 TRANSMIT 65 MHZ CLOCK (TRUE AND COMPLEMENT)
C1Q6ACP	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 6 CONTROL A PARITY
C1Q6AC(6,7)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 6 CONTROL A LEADS 6 AND 7
C1Q6BCP	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 6 CONTROL B PARITY
C1Q6BC(6,7)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 6 CONTROL B LEADS 6 AND 7
C1Q6CK(A,B)(C,T)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 6 CLOCK (A AND B) (TRUE AND COMPLEMENT)
C1Q6LD(C,T)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 6 LOAD (TRUE AND COMPLEMENT)
C1Q6TSP	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 6 TIME SLOT PARITY
C1Q6TSY(C,T)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 6 TRANSMIT SYNC PULSE (TRUE AND COMPLEMENT)
C1Q6T65(C,T)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 6 TRANSMIT 65 MHZ CLOCK (TRUE AND COMPLEMENT)
C1Q7ACP	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 7 CONTROL A PARITY
C1Q7AC(6,7)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 7 CONTROL A LEADS 6 AND 7
C1Q7BCP	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 7 CONTROL B PARITY
C1Q7BC(6,7)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 7 CONTROL B LEADS 6 AND 7
C1Q7CK(A,B)(C,T)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 7 CLOCK (A AND B) (TRUE AND COMPLEMENT)
C1Q7LD(C,T)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 7 LOAD (TRUE AND COMPLEMENT)
C1Q7TSP	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 7 TIME SLOT PARITY
C1Q7TSY(C,T)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 7 TRANSMIT SYNC PULSE (TRUE AND COMPLEMENT)
C1Q7T65(C,T)	FABRIC CONTROL BOARD 1 TO QUAD LINK INTERFACE BOARD 7 TRANSMIT 65 MHZ CLOCK (TRUE AND COMPLEMENT)
C1SSCDA	FABRIC CONTROL BOARD 0 TO SUB SERIAL CONTROL DATA
C1SSERR	FABRIC CONTROL BOARD 0 TO SUB SUMMARY ERROR
DGNFANS	DIAGNOSE FAN LEAD
DGN3B	DIAGNOSTIC LEAD TO CMCU
EC0XSYN(C,T)	E-BUS TO FABRIC CONTROL BOARD 0 X-MIT SYNC PULSE (TRUE AND COMPLEMENT)
EC0X65(C,T)	E-BUS TO FABRIC CONTROL BOARD 0 X-MIT 65 MHZ (TRUE AND COMPLEMENT)
EC1XSYN(C,T)	E-BUS TO FABRIC CONTROL BOARD 1 X-MIT SYNC PULSE (TRUE AND COMPLEMENT)

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE: C2
ISSUE: 9M

Lucent Technologies
SD-5D061-01
SHEET: A6

DESIGNATION MNEMONICS

EC1X65(C,T)	E-BUS TO FABRIC CONTROL BOARD 1 X-MIT 65 MHZ (TRUE AND COMPLEMENT)
EF0XSYN(C,T)	E-BUS TO FABRIC CONTROL BOARD 0 X-MIT SYNC PULSE (TRUE AND COMPLEMENT)
EF0X65(C,T)	E-BUS TO FABRIC CONTROL BOARD 0 X-MIT 65 MHZ (TRUE AND COMPLEMENT)
EF0(0-31)DTT	E-BUS TO FABRIC CONTROL BOARD 0 DATA 0-31
EF1SYN(C,T)	E-BUS TO FABRIC CONTROL BOARD 1 X-MIT SYNC PULSE (TRUE AND COMPLEMENT)
EF1X65(C,T)	E-BUS TO FABRIC CONTROL BOARD 1 X-MIT 65 MHZ (TRUE AND COMPLEMENT)
EF1(0-31)DTT	E-BUS TO FABRIC CONTROL BOARD 1 DATA 0 THROUGH 31
EF2XSYN(C,T)	E-BUS TO FABRIC CONTROL BOARD 2 X-MIT SYNC PULSE (TRUE AND COMPLEMENT)
EF2X65(C,T)	E-BUS TO FABRIC CONTROL BOARD 2 X-MIT 65 MHZ (TRUE AND COMPLEMENT)
EF2(0-31)DTT	E-BUS TO FABRIC CONTROL BOARD 2 DATA 0 THROUGH 31
EF3XSYN(C,T)	E-BUS TO FABRIC CONTROL BOARD 3 X-MIT SYNC PULSE (TRUE AND COMPLEMENT)
EF3X65(C,T)	E-BUS TO FABRIC CONTROL BOARD 3 X-MIT 65 MHZ (TRUE AND COMPLEMENT)
EF3(0-31)DTT	E-BUS TO FABRIC CONTROL BOARD 3 DATA 0 THROUGH 31
ESRSYNC(C,T)	E-BUS TO SHELF UTILITY BOARD RECEIVE SYNC PULSE (TRUE AND COMPLEMENT)
ESR65(C,T)	E-BUS TO SHELF UTILITY BOARD RECEIVE 65 MHZ (TRUE AND COMPLEMENT)
ESSCADD(C,T)	E-BUS TO SHELF UTILITY BOARD SERIAL CONTROL ADDRESS
ESSCDAT(C,T)	E-BUS TO SHELF UTILITY BOARD SERIAL CONTROL DATA
FNFALM	FAN FUSE ALARM
FNFTEST	FAN FUSE TEST
FTEST	FUSE TEST
F0Q0DAT(A-D)	FABRIC BOARD 0 TO QUAD LINK INTERFACE BOARD 0 DATA A THROUGH D
F0Q1DAT(A-D)	FABRIC BOARD 0 TO QUAD LINK INTERFACE BOARD 1 DATA A THROUGH D
F0Q2DAT(A-D)	FABRIC BOARD 0 TO QUAD LINK INTERFACE BOARD 2 DATA A THROUGH D
F0Q3DAT(A-D)	FABRIC BOARD 0 TO QUAD LINK INTERFACE BOARD 3 DATA A THROUGH D
F0Q4DAT(A-D)	FABRIC BOARD 0 TO QUAD LINK INTERFACE BOARD 4 DATA A THROUGH D
F0Q5DAT(A-D)	FABRIC BOARD 0 TO QUAD LINK INTERFACE BOARD 5 DATA A THROUGH D
F0Q6DAT(A-D)	FABRIC BOARD 0 TO QUAD LINK INTERFACE BOARD 6 DATA A THROUGH D
F0Q7DAT(A-D)	FABRIC BOARD 0 TO QUAD LINK INTERFACE BOARD 7 DATA A THROUGH D
F0SERR(0-7)	FABRIC BOARD 0 TO SUMMARY ERROR 0 THROUGH 7
F1Q0DAT(A-D)	FABRIC BOARD 1 TO QUAD LINK INTERFACE BOARD 0 DATA A THROUGH D
F1Q1DAT(A-D)	FABRIC BOARD 1 TO QUAD LINK INTERFACE BOARD 1 DATA A THROUGH D
F1Q2DAT(A-D)	FABRIC BOARD 1 TO QUAD LINK INTERFACE BOARD 2 DATA A THROUGH D
F1Q3DAT(A-D)	FABRIC BOARD 1 TO QUAD LINK INTERFACE BOARD 3 DATA A THROUGH D
F1Q4DAT(A-D)	FABRIC BOARD 1 TO QUAD LINK INTERFACE BOARD 4 DATA A THROUGH D
F1Q5DAT(A-D)	FABRIC BOARD 1 TO QUAD LINK INTERFACE BOARD 5 DATA A THROUGH D
F1Q6DAT(A-D)	FABRIC BOARD 1 TO QUAD LINK INTERFACE BOARD 6 DATA A THROUGH D
F1Q7DAT(A-D)	FABRIC BOARD 1 TO QUAD LINK INTERFACE BOARD 7 DATA A THROUGH D
F1SERR(0-7)	FABRIC BOARD 1 TO SHELF UTILITY BOARD ERROR 0 THROUGH 7
F2Q0DAT(A-D)	FABRIC BOARD 2 TO QUAD LINK INTERFACE BOARD 0 DATA A THROUGH D
F2Q1DAT(A-D)	FABRIC BOARD 2 TO QUAD LINK INTERFACE BOARD 1 DATA A THROUGH D
F2Q2DAT(A-D)	FABRIC BOARD 2 TO QUAD LINK INTERFACE BOARD 2 DATA A THROUGH D
F2Q3DAT(A-D)	FABRIC BOARD 2 TO QUAD LINK INTERFACE BOARD 3 DATA A THROUGH D
F2Q4DAT(A-D)	FABRIC BOARD 2 TO QUAD LINK INTERFACE BOARD 4 DATA A THROUGH D
F2Q5DAT(A-D)	FABRIC BOARD 2 TO QUAD LINK INTERFACE BOARD 5 DATA A THROUGH D
F2Q6DAT(A-D)	FABRIC BOARD 2 TO QUAD LINK INTERFACE BOARD 6 DATA A THROUGH D
F2Q7DAT(A-D)	FABRIC BOARD 2 TO QUAD LINK INTERFACE BOARD 7 DATA A THROUGH D
F2SERR(0-7)	FABRIC BOARD 2 TO SHELF UTILITY BOARD ERROR 0 THROUGH 7
F3Q0DAT(A-D)	FABRIC BOARD 3 TO QUAD LINK INTERFACE BOARD 0 DATA A THROUGH D
F3Q1DAT(A-D)	FABRIC BOARD 3 TO QUAD LINK INTERFACE BOARD 1 DATA A THROUGH D
F3Q2DAT(A-D)	FABRIC BOARD 3 TO QUAD LINK INTERFACE BOARD 2 DATA A THROUGH D
F3Q3DAT(A-D)	FABRIC BOARD 3 TO QUAD LINK INTERFACE BOARD 3 DATA A THROUGH D
F3Q4DAT(A-D)	FABRIC BOARD 3 TO QUAD LINK INTERFACE BOARD 4 DATA A THROUGH D
F3Q5DAT(A-D)	FABRIC BOARD 3 TO QUAD LINK INTERFACE BOARD 5 DATA A THROUGH D
F3Q6DAT(A-D)	FABRIC BOARD 3 TO QUAD LINK INTERFACE BOARD 6 DATA A THROUGH D
F3Q7DAT(A-D)	FABRIC BOARD 3 TO QUAD LINK INTERFACE BOARD 7 DATA A THROUGH D
F3SERR(0-7)	FABRIC BOARD 3 TO SHELF UTILITY BOARD ERROR 0 THROUGH 7
INT(0-4)	POWER CONVERTER INTERLOCK (0,1,2,3, OR 4)
MCPM2	MINUS CURRENT PROGRAMMING MINUS 2 VOLTS
MCPM5(A,B)	MINUS CURRENT PROGRAMMING MINUS 5 VOLT (GROUP A AND B)
MCPP5	MINUS CURRENT PROGRAMMING PLUS 5 VOLTS
MIDAT(C,T)	MESSAGE INTERFACE DATA (TRUE AND COMPLEMENT)
MI32(C,T)	LINK BOARD TO MESSAGE INTERFACE 32 MHZ CLOCK (TRUE AND COMPLEMENT)
MI32OUT(C,T)	MESSAGE INTERFACE TO LINK BOARD 32 MHZ CLOCK (TRUE AND COMPLEMENT)

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE: C2
ISSUE: 9M

Lucent Technologies | SD-5D061-01 | SHEET A7

DESIGNATION MNEMONICS

MI8K(C,T)	MESSAGE INTERFACE 8 KHZ (TRUE AND COMPLEMENT)
M2(A-P)	MINUS 2 VOLTS TO 1A INTERLOCKED FROM QLI OR FLI
M48(A-P)	MINUS 48 VOLTS TO 1A INTERLOCKED THROUGH QLI OR FLI
M5(A-AF)	MINUS 5 VOLTS TO 1A INTERLOCKED THROUGH QLI OR FLI
OOS(R,3B)	TMS OUT OF SERVICE TO (3B OR RETURN HALF OF THAT TWISTED PAIR)
OOS(0-5)	OUT OF SERVICE (0 THROUGH 5)
PCPM2	POSITIVE CURRENT PROGRAMMING MINUS 2 VOLTS
PCPM5(A,B)	POSITIVE CURRENT PROGRAMMING MINUS 5 VOLTS (GROUPS A AND B)
PCPP5	POSITIVE CURRENT PROGRAMMING PLUS 5 VOLTS
Q0LIR(0-3)CK	QUAD LINK INTERFACE BOARD 0 TO LINK INTERFACE RECEIVER CLOCK (0 THROUGH 3)
Q0RCV0D(0,1)	QUAD LINK INTERFACE BOARD 0 TO RECEIVE DATA 0 (TRUE AND COMPLEMENT)
Q0RCV1D(0,1)	QUAD LINK INTERFACE BOARD 0 TO RECEIVE DATA 1 (TRUE AND COMPLEMENT)
Q0RCV2D(0,1)	QUAD LINK INTERFACE BOARD 0 RECEIVE DATA 2 (TRUE AND COMPLEMENT)
Q0RCV3D(0,1)	QUAD LINK INTERFACE BOARD 0 RECEIVE DATA 3 (TRUE AND COMPLEMENT)
Q0SFDAT(0-3)	QUAD LINK INTERFACE BOARD 0 SHELF UTILITY BOARD FABRIC DATA 0 THROUGH 3 (TRUE AND COMPLEMENT)
Q0SSCDA	QUAD LINK INTERFACE BOARD 0 SHELF UTILITY BOARD SERIAL CONTROL DATA
Q0SSERR	QUAD LINK INTERFACE BOARD 0 SHELF UTILITY BOARD SUMMARY ERROR
Q0XM(0-3)D1	QUAD LINK INTERFACE BOARD 0 X-MIT DATA 0 THROUGH 3
Q1LIR(0-3)CK	QUAD LINK INTERFACE BOARD 1 LINK INTERFACE RECEIVER CLOCK 0 THROUGH 3
Q1RCV0D(0,1)	QUAD LINK INTERFACE BOARD 1 RECEIVE DATA 0 (TRUE AND COMPLEMENT)
Q1RCV1D(0,1)	QUAD LINK INTERFACE BOARD 1 RECEIVE DATA 1 (TRUE AND COMPLEMENT)
Q1RCV2D(0,1)	QUAD LINK INTERFACE BOARD 1 RECEIVE DATA 2 (TRUE AND COMPLEMENT)
Q1RCV3D(0,1)	QUAD LINK INTERFACE BOARD 1 RECEIVE DATA 3 (TRUE AND COMPLEMENT)
Q1SFDAT(0-3)	QUAD LINK INTERFACE BOARD 1 FABRIC DATA 0 THROUGH 3
Q1SSCDA	QUAD LINK INTERFACE BOARD 1 SHELF UTILITY BOARD SERIAL CONTROL ADDRESS
Q1SSERR	QUAD LINK INTERFACE BOARD 1 SHELF UTILITY BOARD SUMMARY ERROR
Q1XM(0-3)D1	QUAD LINK INTERFACE BOARD 1 X-MIT DATA 0 THROUGH 3
Q2LIR(0-3)CK	QUAD LINK INTERFACE BOARD 2 LINK INTERFACE RECEIVER CLOCK 0 THROUGH 3
Q2RCV0D(0,1)	QUAD LINK INTERFACE BOARD 2 RECEIVE DATA 0 (TRUE AND COMPLEMENT)
Q2RCV1D(0,1)	QUAD LINK INTERFACE BOARD 2 RECEIVE DATA 1 (TRUE AND COMPLEMENT)
Q2RCV2D(0,1)	QUAD LINK INTERFACE BOARD 2 RECEIVE DATA 2 (TRUE AND COMPLEMENT)
Q2RCV3D(0,1)	QUAD LINK INTERFACE BOARD 2 RECEIVE DATA 3 (TRUE AND COMPLEMENT)
Q2SFDAT(0-3)	QUAD LINK INTERFACE BOARD 2 SHELF UTILITY BOARD FABRIC DATA 0 THROUGH 3
Q2SSCDA	QUAD LINK INTERFACE BOARD 2 SHELF UTILITY BOARD SERIAL CONTROL DATA
Q2SSERR	QUAD LINK INTERFACE BOARD 2 SHELF UTILITY BOARD SUMMARY ERROR
Q2XM(0-3)D1	QUAD LINK INTERFACE BOARD 2 X-MIT DATA 0 THROUGH 3
Q3LIR(0-3)CK	QUAD LINK INTERFACE BOARD 3 LINK INTERFACE RECEIVE CLOCK 0 THROUGH 3
Q3RCV0D(0,1)	QUAD LINK INTERFACE BOARD 3 RECEIVE DATA 0 (TRUE AND COMPLEMENT)
Q3RCV1D(0,1)	QUAD LINK INTERFACE BOARD 3 RECEIVE DATA 1 (TRUE AND COMPLEMENT)
Q3RCV2D(0,1)	QUAD LINK INTERFACE BOARD 3 RECEIVE DATA 2 (TRUE AND COMPLEMENT)
Q3RCV3D(0,1)	QUAD LINK INTERFACE BOARD 3 RECEIVE DATA 3 (TRUE AND COMPLEMENT)
Q3SFDAT(0-3)	QUAD LINK INTERFACE BOARD 3 FABRIC DATA 0 THROUGH 3
Q3SSCDA	QUAD LINK INTERFACE BOARD 3 SHELF UTILITY BOARD SERIAL CONTROL ADDRESS
Q3SSERR	QUAD LINK INTERFACE BOARD 3 SHELF UTILITY BOARD SUMMARY ERROR
Q3XM(0-3)D1	QUAD LINK INTERFACE BOARD 3 X-MIT DATA 0 THROUGH 3
Q4LIR(0-3)CK	QUAD LINK INTERFACE BOARD 4 LINK INTERFACE RECEIVER CLOCK 0 THROUGH 3
Q4RCV0D(0,1)	QUAD LINK INTERFACE BOARD 4 RECEIVE DATA 0 (TRUE AND COMPLEMENT)
Q4RCV1D(0,1)	QUAD LINK INTERFACE BOARD 4 RECEIVE DATA 1 (TRUE AND COMPLEMENT)
Q4RCV2D(0,1)	QUAD LINK INTERFACE BOARD 4 RECEIVE DATA 2 (TRUE AND COMPLEMENT)
Q4RCV3D(0,1)	QUAD LINK INTERFACE BOARD 4 RECEIVE DATA 3 (TRUE AND COMPLEMENT)
Q4SFDAT(0-3)	QUAD LINK INTERFACE BOARD 4 FABRIC DATA 0 THROUGH 3
Q4SSCDA	QUAD LINK INTERFACE BOARD 4 SHELF UTILITY BOARD SERIAL CONTROL ADDRESS
Q4SSERR	QUAD LINK INTERFACE BOARD 4 SHELF UTILITY BOARD SUMMARY ERROR
Q4XM(0-3)CK	QUAD LINK INTERFACE BOARD 4 X-MIT DATA 0 THROUGH 3
Q5LIR(0-3)CK	QUAD LINK INTERFACE BOARD 5 LINK INTERFACE RECEIVER CLOCK 0 THROUGH 3
Q5RCV0D(0,1)	QUAD LINK INTERFACE BOARD 5 RECEIVE DATA 0 (TRUE AND COMPLEMENT)
Q5RCV1D(0,1)	QUAD LINK INTERFACE BOARD 5 RECEIVE DATA 1 (TRUE AND COMPLEMENT)
Q5RCV2D(0,1)	QUAD LINK INTERFACE BOARD 5 RECEIVE DATA 2 (TRUE AND COMPLEMENT)
Q5RCV3D(0,1)	QUAD LINK INTERFACE BOARD 5 RECEIVE DATA 3 (TRUE AND COMPLEMENT)
Q5SFDAT(0-3)	QUAD LINK INTERFACE BOARD 5 SHELF UTILITY BOARD FABRIC DATA 0 THROUGH 3
Q5SSCDA	QUAD LINK INTERFACE BOARD 5 SHELF UTILITY BOARD FABRIC CONTROL DATA

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE: C2
ISSUE: 9M

Lucent Technologies | SD-5D061-01 | SHEET A8

DESIGNATION MNEMONICS

Q5SSERR	QUAD LINK INTERFACE BOARD 5 SHELF UTILITY BOARD SUMMARY ERROR
Q5XM(0-3)D1	QUAD LINK INTERFACE BOARD 5 X-MIT DATA 0 THROUGH 3
Q6LIR(0-3)CK	QUAD LINK INTERFACE BOARD 6 LINK INTERFACE RECEIVER CLOCK O THROUGH 3
Q6RCV0D(0,1)	QUAD LINK INTERFACE BOARD 6 RECEIVE DATA 0 (TRUE AND COMPLEMENT)
Q6RCV1D(0,1)	QUAD LINK INTERFACE BOARD 6 RECEIVE DATA 1 (TRUE AND COMPLEMENT)
Q6RCV2D(0,1)	QUAD LINK INTERFACE BOARD 6 RECEIVE DATA 2 (TRUE AND COMPLEMENT)
Q6RCV3D(0,1)	QUAD LINK INTERFACE BOARD 6 RECEIVE DATA 3 (TRUE AND COMPLEMENT)
Q6SFDAT(0-3)	QUAD LINK INTERFACE BOARD 6 SHELF UTILITY BOARD FABRIC DATA 0 THROUGH 3
Q6SSCDA	QUAD LINK INTERFACE BOARD 6 SHELF UTILITY BOARD SERIAL CONTROL DATA
Q6SSERR	QUAD LINK INTERFACE BOARD 6 SHELF UTILITY BOARD SUMMARY ERROR
Q6XM(0-3)D1	QUAD LINK INTERFACE BOARD 6 X-MIT DATA 0 THROUGH 3
Q7LIR(0-3)CK	QUAD LINK INTERFACE BOARD 7 LINK INTERFACE RECEIVER CLOCK 0 THROUGH 3
Q7RCV0D(0,1)	QUAD LINK INTERFACE BOARD 7 RECEIVE DATA 0 (TRUE AND COMPLEMENT)
Q7RCV1D(0,1)	QUAD LINK INTERFACE BOARD 7 RECEIVE DATA 1 (TRUE AND COMPLEMENT)
Q7RCV2D(0,1)	QUAD LINK INTERFACE BOARD 7 RECEIVE DATA 2 (TRUE AND COMPLEMENT)
Q7RCV3D(0,1)	QUAD LINK INTERFACE BOARD 7 RECEIVE DATA 3 (TRUE AND COMPLEMENT)
Q7SFDAT(0-3)	QUAD LINK INTERFACE BOARD 7 SHELF UTILITY BOARD FABRIC DATA 0 THROUGH 3
Q7SSCDA	QUAD LINK INTERFACE BOARD 7 SHELF UTILITY BOARD SERIAL CONTROL DATA
Q7SSERR	QUAD LINK INTERFACE BOARD 7 SHELF UTILITY BOARD SUMMARY ERROR
Q7XM(0-3)D1	QUAD LINK INTERFACE BOARD 7 X-MIT DATA 0 THROUGH 3
Q(0-7)GSNC(0-3)T,C	QUAD LINK PACKAGE BOARDS (0-7) SYNC PULSE 0-3 (TRUE AND COMPLEMENT)
Q(0-7)GDAT(0-3)T,C	QUAD LINK PACKAGE BOARDS (0-7) DATA OUT PULSE 0 THROUGH 3 (TRUE AND COMPLEMENT)
Q(0-7)GCLK(0-3)T,C	QUAD LINK PACKAGE BOARDS (0-7) CLOCK PULSE 0 THROUGH 3 (TRUE AND COMPLEMENT)
Q(0-7)GDIN(0-3)T,C	QUAD LINK PACKAGE BOARDS (0-7) DATA IN PULSE 0 THROUGH 3 (TRUE AND COMPLEMENT)
RQIP3(B,BR)	REQUEST IN PROGRESS TO 3B OR (RETURN HALF OF THAT TWISTED PAIR)
RS(1-3)	REMOTE START (1,2, OR 3) TO ALL POWER CONVERTERS FROM SN516
SCVR(0,1)	SCAN V RETURN TO 3BIOP (0 OR 1) VIA CMCU
SCV3B(0,1)	SCAN V TO 3BIOP (0 OR 1) VIA CMCU
SCWIO	SCAN W LINK BETWEEN TERMINAL FIELDS TO INCOMING AND OUTGOING CABLES
SCW(L,R)	SCAN W RETURN TO CMCU OR PREVIOUS TMSU2 SCAN W LOOP ON SN516
SCW3B	SCAN W TO CMCU OR PREVIOUS TMSU2
SCXR(0,1)	SCAN X RETURN TO 3BIOP (0 OR 1) VIA CMCU
SCX3B(0,1)	SCAN X TO 3BIOP (0 OR 1) VIA CMCU
SCYIO	SCAN Y LINK BETWEEN TERMINAL FIELDS TO INCOMING AND OUTGOING CABLES
SCY(R,3B)	SCAN POINT Y (TO 3B OR THE RETURN HALF OF THAT TWISTED PAIR)
SCZR(0,1)	SCAN Z TO (0 OR 1) RETURN HALF
SCZ3B(0,1)	SCAN Z TO 3BIOP (0 OR 1)
SC0R32(C,T)	SHELF UTILITY BOARD TO FABRIC CONTROL BOARD 0 RECEIVE 32 MHZ CLOCK (TRUE AND COMPLEMENT)
SC0SCADD	SHELF UTILITY BOARD TO FABRIC CONTROL BOARD 0 SERIAL CONTROL ADDRESS
SC0SCDA	SHELF UTILITY BOARD TO FABRIC CONTROL BOARD 0 SERIAL CONTROL DATA
SC1R32(C,T)	SHELF UTILITY BOARD TO FABRIC CONTROL BOARD 1 RECEIVE 32 MHZ CLOCK
SC1SCADD	SHELF UTILITY BOARD TO FABRIC CONTROL BOARD 1 SERIAL CONTROL ADDRESS
SC1SCDA	SHELF UTILITY BOARD TO FABRIC CONTROL BOARD 1 SERIAL CONTROL DATA
SEDAT(0-15)(C,T)	SHELF UTILITY BOARD TO E-BUS DATA LEADS 0 THROUGH 15 (TRUE AND COMPLEMENT)
SF(0-3)ERCL(C,T)	SHELF UTILITY BOARD TO FABRIC BOARD 0 THROUGH 3 ERROR CLEAR (TRUE AND COMPLEMENT)
SQ0RSYN(C,T)	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 0 RECEIVE SYNC PULSE (TRUE AND COMPLEMENT)
SQ0R65(C,T)	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 0 RECEIVE 65 MHZ (TRUE AND COMPLEMENT)
SQ0SCADD	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 0 SERIAL CONTROL ADDRESS
SQ0SCDA	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 0 SERIAL CONTROL DATA
SQ1RSYN(C,T)	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 0 RECEIVE SYNC PULSE (TRUE AND COMPLEMENT)
SQ1R65(C,T)	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 0 RECEIVE 65 MHZ (TRUE AND COMPLEMENT)
SQ1SCADD	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 1 SERIAL CONTROL ADDRESS
SQ1SCDA	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 1 SERIAL CONTROL DATA
SQ2RSYN(C,T)	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 2 RECEIVE SYNC PULSE (TRUE AND COMPLEMENT)
SQ2R65(C,T)	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 2 RECEIVE 65 MHZ (TRUE AND COMPLEMENT)
SQ2SCADD	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 2 SERIAL CONTROL ADDRESS
SQ2SCDA	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 2 SERIAL CONTROL DATA
SQ3RSYN(C,T)	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 3 RECEIVE SYNC PULSE (TRUE AND COMPLEMENT)

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE: C2
ISSUE: 9M

Lucent Technologies | SD-5D061-01 | SHEET A9

DESIGNATION MNEMONICS

SQ3R65(C,T)	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 3 RECEIVE 65 MHZ (TRUE AND COMPLEMENT)
SQ3SCADD	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 3 SERIAL CONTROL ADDRESS
SQ3SCDA	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 3 SERIAL CONTROL DATA
SQ4RSYN(C,T)	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 4 RECEIVE SYNC PULSE (TRUE AND COMPLEMENT)
SQ4R65(C,T)	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 4 RECEIVE 65 MHZ (TRUE AND COMPLEMENT)
SQ4SCADD	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 4 SERIAL CONTROL ADDRESS
SQ4SCDA	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 4 SERIAL CONTROL DATA
SQ5RSYN(C,T)	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 5 RECEIVE SYNC PULSE (TRUE AND COMPLEMENT)
SQ5R65(C,T)	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 5 RECEIVE 65MHZ (TRUE AND COMPLEMENT)
SQ5SCADD	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 5 SERIAL CONTROL ADDRESS
SQ5SCDA	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 5 SERIAL CONTROL DATA
SQ6RSYN(C,T)	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 6 RECEIVE SYNC PULSE (TRUE AND COMPLEMENT)
SQ6R65(C,T)	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 6 RECEIVE 65 MHZ (TRUE AND COMPLEMENT)
SQ6SCADD	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 6 SERIAL CONTROL ADDRESS
SQ6SCDA	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 6 SERIAL CONTROL DATA
SQ7RSYN(C,T)	SHELF UTILTIY BOARD TO QUAD LINK INTERFACE BOARD 7 RECEIVE SYNC PULSE (TRUE AND COMPLEMENT)
SQ7R65(C,T)	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 7 RECEIVE 65 MHZ (TRUE AND COMPLEMENT)
SQ7SCADD	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 7 SERIAL CONTROL ADDRESS
SQ7SCDA	SHELF UTILITY BOARD TO QUAD LINK INTERFACE BOARD 7 SERIAL CONTROL DATA
SSELL(0-3)	SHELF SELECT LEADS 0 THROUGH 3
STSCDAT(C,T)	SUB BOARD TO TMS INTERFACE BOARD SERIAL CONTROL DATA (TRUE AND COMPLEMENT)
STSERR(C,T)	SUB BOARD TO TMS INTERFACE BOARD SUMMARY ERROR (TRUE AND COMPLEMENT)
TMSIDAT(C,T)	TMS INTERFACE BOARD TO SUB SERIAL CONTROL DATA (TRUE AND COMPLEMENT)
TSUBXM(0-3)(C,T)	TMS INTERFACE BOARD TO SUB MULTIPLEXER CONTROL LEADS 0 THROUGH 3
T(0-7)ADATA(T,C)	

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE: C2
ISSUE: 9M

Lucent Technologies | SD-5D061-01 | SHEET A10

1 LEAD INDEX

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
+5	+5VCONV	04-016		018	G	GRD	B2/E1	
+5	+5VCONV	04-016		045	G	GRD	B2/E1	
+5	+5VCONV	04-016		046	G	GRD	B2/E1	
+5	+5VCONV	04-016		047	G	GRD	B2/E1	
+5	+5VCONV	04-016		048	G	GRD	B2/E1	
+5	+5VCONV	04-016		049	G	GRD	B2/E1	
+5	+5VCONV	04-016		050	G	GRD	B2/E1	
+5	+5VCONV	04-016		051	G	GRD	B2/E1	
+5	+5VCONV	04-016		052	G	GRD	B2/E1	
+5	+5VCONV	04-016		053	G	GRD	B2/E1	
+5	+5VCONV	04-016		054	G	GRD	B2/E1	
+5	+5VCONV	04-016		055	G	GRD	B2/E1	
+5	+5VCONV	04-016		056	G	GRD	B2/E1	
+5	+5VCONV	04-016		145	G	GRD	B2/E1	
+5	+5VCONV	04-016		146	G	GRD	B2/E1	
+5	+5VCONV	04-016		147	G	GRD	B2/E1	
+5	+5VCONV	04-016		148	G	GRD	B2/E1	
+5	+5VCONV	04-016		149	G	GRD	B2/E1	
+5	+5VCONV	04-016		150	G	GRD	B2/E1	
+5	+5VCONV	04-016		151	G	GRD	B2/E1	
+5	+5VCONV	04-016		152	G	GRD	B2/E1	
+5	+5VCONV	04-016		153	G	GRD	B2/E1	
+5	+5VCONV	04-016		154	G	GRD	B2/E1	
+5	+5VCONV	04-016		155	G	GRD	B2/E1	
+5	+5VCONV	04-016		156	G	GRD	B2/E1	
+5	+5VCONV	04-016		245	G	GRD	B2/E1	
+5	+5VCONV	04-016		246	G	GRD	B2/E1	
+5	+5VCONV	04-016		247	G	GRD	B2/E1	
+5	+5VCONV	04-016		248	G	GRD	B2/E1	
+5	+5VCONV	04-016		249	G	GRD	B2/E1	
+5	+5VCONV	04-016		250	G	GRD	B2/E1	
+5	+5VCONV	04-016		251	G	GRD	B2/E1	
+5	+5VCONV	04-016		252	G	GRD	B2/E1	
+5	+5VCONV	04-016		253	G	GRD	B2/E1	
+5	+5VCONV	04-016		254	G	GRD	B2/E1	
+5	+5VCONV	04-016		255	G	GRD	B2/E1	
+5	+5VCONV	04-016		256	G	GRD	B2/E1	
+5	+5VCONV	04-016		345	G	GRD	B2/E1	
+5	+5VCONV	04-016		346	G	GRD	B2/E1	
+5	+5VCONV	04-016		347	G	GRD	B2/E1	
+5	+5VCONV	04-016		348	G	GRD	B2/E1	
+5	+5VCONV	04-016		349	G	GRD	B2/E1	
+5	+5VCONV	04-016		350	G	GRD	B2/E1	
+5	+5VCONV	04-016		351	G	GRD	B2/E1	
+5	+5VCONV	04-016		352	G	GRD	B2/E1	
+5	+5VCONV	04-016		353	G	GRD	B2/E1	
+5	+5VCONV	04-016		354	G	GRD	B2/E1	
+5	+5VCONV	04-016		355	G	GRD	B2/E1	
+5	+5VCONV	04-016		356	G	GRD	B2/E1	
+5	QLI032	04-032		215	P	NC	B3/F0	
+5	QLI032	04-032		241	P	NC	B3/F0	
+5	QLI032	04-032		315	P	NC	B3/F0	
+5	QLI032	04-032		341	P	NC	B3/F0	
+5	QLI040	04-040		215	P	NC	B4/F0	
+5	QLI040	04-040		241	P	NC	B4/F0	
+5	QLI040	04-040		315	P	NC	B4/F0	
+5	QLI040	04-040		341	P	NC	B4/F0	
+5	QLI048	04-048		215	P	NC	B5/F0	
+5	QLI048	04-048		241	P	NC	B5/F0	
+5	QLI048	04-048		315	P	NC	B5/F0	
+5	QLI048	04-048		341	P	NC	B5/F0	
+5	QLI056	04-056		215	P	NC	B6/F0	
+5	QLI056	04-056		241	P	NC	B6/F0	
+5	QLI056	04-056		315	P	NC	B6/F0	
+5	QLI056	04-056		341	P	NC	B6/F0	
+5	QLI064	04-064		215	P	NC	B7/F0	
+5	QLI064	04-064		241	P	NC	B7/F0	
+5	QLI064	04-064		315	P	NC	B7/F0	
+5	QLI064	04-064		341	P	NC	B7/F0	
+5	QLI072	04-072		215	P	NC	B8/F0	
+5	QLI072	04-072		241	P	NC	B8/F0	
+5	QLI072	04-072		315	P	NC	B8/F0	
+5	QLI072	04-072		341	P	NC	B8/F0	
+5	QLI080	04-080		215	P	NC	B9/F0	
+5	QLI080	04-080		241	P	NC	B9/F0	
+5	QLI080	04-080		315	P	NC	B9/F0	
+5	QLI080	04-080		341	P	NC	B9/F0	
+5	FLI	04-088		215	P	NC	B10/E0	
+5	FLI	04-088		241	P	NC	B10/E0	
+5	FLI	04-088		315	P	NC	B10/E0	
+5	FLI	04-088		341	P	NC	B10/E0	
+5	SUB	04-112		215	P	NC	B12/F0	
+5	SUB	04-112		241	P	NC	B12/F0	
+5	SUB	04-112		315	P	NC	B12/F0	
+5	SUB	04-112		341	P	NC	B12/F0	
+5	FABCNTL1	04-163		116	P	NC	B17/F1	
+5	FABCNTL1	04-163		140	P	NC	B17/F1	
+5	FABCNTL1	04-163		614	P	+5	B17/F1	
+5	FABCNTL1	04-163		642	P	+5	B17/F1	
+5	FABCNTL2	04-173		116	P	NC	B18/F1	
+5	FABCNTL2	04-173		140	P	NC	B18/F1	
+5	FABCNTL2	04-173		614	P	+5	B18/F1	
+5	FABCNTL2	04-173		642	P	+5	B18/F1	
-2	03-030	03-030		027	P		B19/F8	*
-2	-2CONV	04-024		032	P	-2	B2/E4	

2 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
-2	-2CONV	04-024		033	P	-2	B2/E4	
-2	-2CONV	04-024		034	P	-2	B2/E4	
-2	-2CONV	04-024		035	P	-2	B2/E4	
-2	-2CONV	04-024		036	P	-2	B2/E4	
-2	-2CONV	04-024		037	P	-2	B2/E4	
-2	-2CONV	04-024		038	P	-2	B2/E4	
-2	-2CONV	04-024		039	P	-2	B2/E4	
-2	-2CONV	04-024		040	P	-2	B2/E4	
-2	-2CONV	04-024		041	P	-2	B2/E4	
-2	-2CONV	04-024		042	P	-2	B2/E4	
-2	-2CONV	04-024		043	P	-2	B2/E4	
-2	-2CONV	04-024		119	P	-2	B2/E4	
-2	-2CONV	04-024		132	P	-2	B2/E4	
-2	-2CONV	04-024		133	P	-2	B2/E4	
-2	-2CONV	04-024		134	P	-2	B2/E4	
-2	-2CONV	04-024		135	P	-2	B2/E4	
-2	-2CONV	04-024		136	P	-2	B2/E4	
-2	-2CONV	04-024		137	P	-2	B2/E4	
-2	-2CONV	04-024		138	P	-2	B2/E4	
-2	-2CONV	04-024		139	P	-2	B2/E4	
-2	-2CONV	04-024		140	P	-2	B2/E4	
-2	-2CONV	04-024		141	P	-2	B2/E4	
-2	-2CONV	04-024		142	P	-2	B2/E4	
-2	-2CONV	04-024		143	P	-2	B2/E4	
-2	-2CONV	04-024		232	P	-2	B2/E4	
-2	-2CONV	04-024		233	P	-2	B2/E4	
-2	-2CONV	04-024		234	P	-2	B2/E4	
-2	-2CONV	04-024		235	P	-2	B2/E4	
-2	-2CONV	04-024		236	P	-2	B2/E4	
-2	-2CONV	04-024		237	P	-2	B2/E4	
-2	-2CONV	04-024		238	P	-2	B2/E4	
-2	-2CONV	04-024		239	P	-2	B2/E4	
-2	-2CONV	04-024		240	P	-2	B2/E4	
-2	-2CONV	04-024		241	P	-2	B2/E4	
-2	-2CONV	04-024		242	P	-2	B2/E4	
-2	-2CONV	04-024		243	P	-2	B2/E4	
-2	-2CONV	04-024		332	P	-2	B2/E4	
-2	-2CONV	04-024		333	P	-2	B2/E4	
-2	-2CONV	04-024		334	P	-2	B2/E4	
-2	-2CONV	04-024		335	P	-2	B2/E4	
-2	-2CONV	04-024		336	P	-2	B2/E4	
-2	-2CONV	04-024		337	P	-2	B2/E4	
-2	-2CONV	04-024		338	P	-2	B2/E4	
-2	-2CONV	04-024		339	P	-2	B2/E4	
-2	-2CONV	04-024		340	P	-2	B2/E4	
-2	-2CONV	04-024		341	P	-2	B2/E4	
-2	-2CONV	04-024		342	P	-2	B2/E4	
-2	-2CONV	04-024		343	P	-2	B2/E4	
-2	QLI032	04-032		221	P	VTT	B3/F0	
-2	QLI032	04-032		224	P	VTT	B3/F0	
-2	QLI032	04-032		232	P	VTT	B3/F0	
-2	QLI032	04-032		235	P	VTT	B3/F0	
-2	QLI032	04-032		321	P	VTT	B3/F0	
-2	QLI032	04-032		324	P	VTT	B3/F0	
-2	QLI032	04-032		332	P	VTT	B3/F0	
-2	QLI032	04-032		335	P	VTT	B3/F0	
-2	QLI040	04-040		221	P	VTT	B4/F0	
-2	QLI040	04-040		224	P	VTT	B4/F0	
-2	QLI040	04-040		232	P	VTT	B4/F0	
-2	QLI040	04-040		235	P	VTT	B4/F0	
-2	QLI040	04-040		321	P	VTT	B4/F0	
-2	QLI040	04-040		324	P	VTT	B4/F0	
-2	QLI040	04-040		332	P	VTT	B4/F0	
-2	QLI040	04-040		335	P	VTT	B4/F0	
-2	QLI048	04-048		221	P	VTT	B5/F0	
-2	QLI048	04-048		224	P	VTT	B5/F0	
-2	QLI048	04-048		232	P	VTT	B5/F0	
-2	QLI048	04-048		235	P	VTT	B5/F0	
-2	QLI048	04-048		321	P	VTT	B5/F0	
-2	QLI048	04-048		324	P	VTT	B5/F0	
-2	QLI048	04-048		332	P	VTT	B5/F0	
-2	QLI048	04-048		335	P	VTT	B5/F0	
-2	QLI056	04-056		221	P	VTT	B6/F0	
-2	QLI056	04-056		224	P	VTT	B6/F0	
-2	QLI056	04-056		232	P	VTT	B6/F0	
-2	QLI056	04-056		235	P	VTT	B6/F0	
-2	QLI056	04-056		321	P	VTT	B6/F0	
-2	QLI056	04-056		324	P	VTT	B6/F0	
-2	QLI056	04-056		332	P	VTT	B6/F0	
-2	QLI056	04-056		335	P	VTT	B6/F0	
-2	QLI064	04-064		221	P	VTT	B7/F0	
-2	QLI064	04-064		224	P	VTT	B7/F0	
-2	QLI064	04-064		232	P	VTT	B7/F0	
-2	QLI064	04-064		235	P	VTT	B7/F0	
-2	QLI064	04-064		321	P	VTT	B7/F0	
-2	QLI064	04-064		324	P	VTT	B7/F0	
-2	QLI064	04-064		332	P	VTT	B7/F0	
-2	QLI064	04-064		335	P	VTT	B7/F0	
-2	QLI072	04-072		221	P	VTT	B8/F0	
-2	QLI072	04-072		224	P	VTT	B8/F0	
-2	QLI072	04-072		232	P	VTT	B8/F0	
-2	QLI072	04-072		235	P	VTT	B8/F0	
-2	QLI072	04-072		321	P	VTT	B8/F0	
-2	QLI072	04-072		324	P	VTT	B8/F0	
-2	QLI072	04-072		332	P	VTT	B8/F0	

3 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
-2	QLI072	04-072		335	P	VTT	B8/F0	
-2	QLI080	04-080		221	P	VTT	B9/F0	
-2	QLI080	04-080		224	P	VTT	B9/F0	
-2	QLI080	04-080		232	P	VTT	B9/F0	
-2	QLI080	04-080		235	P	VTT	B9/F0	
-2	QLI080	04-080		321	P	VTT	B9/F0	
-2	QLI080	04-080		324	P	VTT	B9/F0	
-2	QLI080	04-080		332	P	VTT	B9/F0	
-2	QLI080	04-080		335	P	VTT	B9/F0	
-2	FLI	04-088		221	P	VTT	B10/E0	
-2	FLI	04-088		224	P	VTT	B10/E0	
-2	FLI	04-088		232	P	VTT	B10/E0	
-2	FLI	04-088		235	P	VTT	B10/E0	
-2	FLI	04-088		321	P	VTT	B10/E0	
-2	FLI	04-088		324	P	VTT	B10/E0	
-2	FLI	04-088		332	P	VTT	B10/E0	
-2	FLI	04-088		335	P	VTT	B10/E0	
-2	SUB	04-112		221	P	M2	B12/F0	
-2	SUB	04-112		224	P	M2	B12/F0	
-2	SUB	04-112		232	P	M2	B12/F0	
-2	SUB	04-112		235	P	M2	B12/F0	
-2	SUB	04-112		321	P	M2	B12/F0	
-2	SUB	04-112		324	P	M2	B12/F0	
-2	SUB	04-112		332	P	M2	B12/F0	
-2	SUB	04-112		335	P	M2	B12/F0	
-2	FAB121	04-121		121	P	VTT	B13/F1	
-2	FAB121	04-121		124	P	VTT	B13/F1	
-2	FAB121	04-121		132	P	VTT	B13/F1	
-2	FAB121	04-121		135	P	VTT	B13/F1	
-2	FAB121	04-121		620	P	VTT	B13/F1	
-2	FAB121	04-121		623	P	VTT	B13/F1	
-2	FAB121	04-121		633	P	VTT	B13/F1	
-2	FAB121	04-121		636	P	VTT	B13/F1	
-2	FAB131	04-131		121	P	VTT	B14/F1	
-2	FAB131	04-131		124	P	VTT	B14/F1	
-2	FAB131	04-131		132	P	VTT	B14/F1	
-2	FAB131	04-131		135	P	VTT	B14/F1	
-2	FAB131	04-131		620	P	VTT	B14/F1	
-2	FAB131	04-131		623	P	VTT	B14/F1	
-2	FAB131	04-131		633	P	VTT	B14/F1	
-2	FAB131	04-131		636	P	VTT	B14/F1	
-2	FAB143	04-143		121	P	VTT	B15/F0	
-2	FAB143	04-143		124	P	VTT	B15/F0	
-2	FAB143	04-143		132	P	VTT	B15/F0	
-2	FAB143	04-143		135	P	VTT	B15/F0	
-2	FAB143	04-143		620	P	VTT	B15/F0	
-2	FAB143	04-143		623	P	VTT	B15/F0	
-2	FAB143	04-143		633	P	VTT	B15/F0	
-2	FAB143	04-143		636	P	VTT	B15/F0	
-2	FAB153	04-153		121	P	VTT	B16/F0	
-2	FAB153	04-153		124	P	VTT	B16/F0	
-2	FAB153	04-153		132	P	VTT	B16/F0	
-2	FAB153	04-153		135	P	VTT	B16/F0	
-2	FAB153	04-153		620	P	VTT	B16/F0	
-2	FAB153	04-153		623	P	VTT	B16/F0	
-2	FAB153	04-153		633	P	VTT	B16/F0	
-2	FAB153	04-153		636	P	VTT	B16/F0	
-2	FABCNTL1	04-163		121	P	-2	B17/F1	
-2	FABCNTL1	04-163		124	P	-2	B17/F1	
-2	FABCNTL1	04-163		132	P	-2	B17/F1	
-2	FABCNTL1	04-163		135	P	-2	B17/F1	
-2	FABCNTL1	04-163		620	P	NC	B17/F1	
-2	FABCNTL1	04-163		623	P	-2	B17/F1	
-2	FABCNTL1	04-163		633	P	-2	B17/F1	
-2	FABCNTL1	04-163		636	P	-2	B17/F1	
-2	FABCNTL2	04-173		121	P	-2	B18/F1	
-2	FABCNTL2	04-173		124	P	-2	B18/F1	
-2	FABCNTL2	04-173		132	P	-2	B18/F1	
-2	FABCNTL2	04-173		135	P	-2	B18/F1	
-2	FABCNTL2	04-173		620	P	NC	B18/F1	
-2	FABCNTL2	04-173		623	P	-2	B18/F1	
-2	FABCNTL2	04-173		633	P	-2	B18/F1	
-2	FABCNTL2	04-173		636	P	-2	B18/F1	
-2	E38	31-030		1	P	PWR1	B19/E8	
-2	E38	31-030		2	P	PWR2	B19/E8	

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE: C2
ISSUE: 9M

Lucent Technologies

SD-5D061-01

SHEET: A11

4 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
-2	E38	31-030	3	P	PWR3	B19/E8	
-2	E38	31-030	4	P	PWR4	B19/E8	
-48ARTN	02-012	02-012	004	P		B19/C4	*
-48ARTN	PWRCD	04-008	002	I	WDELEN0	B1/F0	
-48ARTN	PWRCD	04-008	003	G	48RTN	B1/F0	
-48ARTN	PWRCD	04-008	004	G	48RTN	B1/F0	
-48ARTN	PWRCD	04-008	101	I	YDELEN0	B1/F0	
-48ARTN	PWRCD	04-008	102	G	48RTN	B1/F0	
-48ARTN	PWRCD	04-008	103	G	48RTN	B1/F0	
-48ARTN	PWRCD	04-008	104	G	48RTN	B1/F0	
-48ARTN	PWRCD	04-008	149	I	ZRTN	B1/F0	
-48ARTN	E11	08-012	1	P	PWR1	B19/B4	
-48ARTN	E11	08-012	2	P	PWR2	B19/B4	
-48ARTN	E11	08-012	3	P	PWR3	B19/B4	
-48ARTN	E11	08-012	4	P	PWR4	B19/B4	
-48BRTN	02-022	02-022	000	P		B19/C5	*
-48BRTN	02-022	02-022	004	P		B19/C6	*
-48BRTN	+5VCONV	04-016	003	G	-48ERTN	B2/E1	
-48BRTN	+5VCONV	04-016	004	G	-48ERTN	B2/E1	
-48BRTN	+5VCONV	04-016	005	G	-48ERTN	B2/E1	
-48BRTN	+5VCONV	04-016	102	G	-48ERTN	B2/E1	
-48BRTN	+5VCONV	04-016	103	G	-48ERTN	B2/E1	
-48BRTN	+5VCONV	04-016	104	G	-48ERTN	B2/E1	
-48BRTN	+5VCONV	04-016	203	G	-48ERTN	B2/E1	
-48BRTN	+5VCONV	04-016	204	G	-48ERTN	B2/E1	
-48BRTN	+5VCONV	04-016	205	G	-48ERTN	B2/E1	
-48BRTN	+5VCONV	04-016	302	G	-48ERTN	B2/E1	
-48BRTN	+5VCONV	04-016	303	G	-48ERTN	B2/E1	
-48BRTN	+5VCONV	04-016	304	G	-48ERTN	B2/E1	
-48BRTN	E13	04-022	1	P	PWR1	B19/B5	
-48BRTN	E13	04-022	2	P	PWR2	B19/B5	
-48BRTN	E13	04-022	3	P	PWR3	B19/B5	
-48BRTN	E13	04-022	4	P	PWR4	B19/B5	
-48BRTN	E14	08-022	1	P	PWR1	B19/B6	
-48BRTN	E14	08-022	2	P	PWR2	B19/B6	
-48BRTN	E14	08-022	3	P	PWR3	B19/B6	
-48BRTN	E14	08-022	4	P	PWR4	B19/B6	
-48CA	02-012	02-012	008	P		B19/C5	*
-48CA	PWRCD	04-008	006	P	-48V	B1/F0	
-48CA	PWRCD	04-008	007	P	-48V	B1/F0	
-48CA	PWRCD	04-008	008	P	-48V	B1/F0	
-48CA	PWRCD	04-008	106	P	-48V	B1/F0	
-48CA	PWRCD	04-008	107	P	-48V	B1/F0	
-48CA	PWRCD	04-008	108	P	-48V	B1/F0	
-48CA	E12	12-012	1	P	PWR1	B19/B5	
-48CA	E12	12-012	2	P	PWR2	B19/B5	
-48CA	E12	12-012	3	P	PWR3	B19/B5	
-48CA	E12	12-012	4	P	PWR4	B19/B5	
-48CB	02-022	02-022	008	P		B19/C6	*
-48CB	02-022	02-022	012	P		B19/C7	*
-48CB	+5VCONV	04-016	006	P	-48CE	B2/E1	
-48CB	+5VCONV	04-016	007	P	-48CE	B2/E1	
-48CB	+5VCONV	04-016	008	P	-48CE	B2/E1	
-48CB	+5VCONV	04-016	106	P	-48CE	B2/E1	
-48CB	+5VCONV	04-016	107	P	-48CE	B2/E1	
-48CB	+5VCONV	04-016	108	P	-48CE	B2/E1	
-48CB	+5VCONV	04-016	206	P	-48CE	B2/E1	
-48CB	+5VCONV	04-016	207	P	-48CE	B2/E1	
-48CB	+5VCONV	04-016	208	P	-48CE	B2/E1	
-48CB	+5VCONV	04-016	306	P	-48CE	B2/E1	
-48CB	+5VCONV	04-016	307	P	-48CE	B2/E1	
-48CB	+5VCONV	04-016	308	P	-48CE	B2/E1	
-48CB	E15	12-022	1	P	PWR1	B19/B6	
-48CB	E15	12-022	2	P	PWR2	B19/B6	
-48CB	E15	12-022	3	P	PWR3	B19/B6	
-48CB	E15	12-022	4	P	PWR4	B19/B6	
-48CB	E16	16-022	1	P	PWR1	B19/B7	
-48CB	E16	16-022	2	P	PWR2	B19/B7	
-48CB	E16	16-022	3	P	PWR3	B19/B7	
-48CB	E16	16-022	4	P	PWR4	B19/B7	
-48CC	02-030	02-030	008	P		B19/C7	*
-48CC	-2CONV	04-024	006	P	-48CC	B2/E4	
-48CC	-2CONV	04-024	007	P	-48CC	B2/E4	
-48CC	-2CONV	04-024	008	P	-48CC	B2/E4	
-48CC	-2CONV	04-024	106	P	-48CC	B2/E4	
-48CC	-2CONV	04-024	107	P	-48CC	B2/E4	
-48CC	-2CONV	04-024	108	P	-48CC	B2/E4	
-48CC	-2CONV	04-024	206	P	-48CC	B2/E4	
-48CC	-2CONV	04-024	207	P	-48CC	B2/E4	
-48CC	-2CONV	04-024	208	P	-48CC	B2/E4	
-48CC	-2CONV	04-024	306	P	-48CC	B2/E4	
-48CC	-2CONV	04-024	307	P	-48CC	B2/E4	
-48CC	-2CONV	04-024	308	P	-48CC	B2/E4	
-48CC	E17	12-030	1	P	PWR1	B19/B7	
-48CC	E17	12-030	2	P	PWR2	B19/B7	
-48CC	E17	12-030	3	P	PWR3	B19/B7	
-48CC	E17	12-030	4	P	PWR4	B19/B7	
-48CD	02-102	02-102	008	P		B19/C8	*
-48CD	02-102	02-102	012	P		B19/C9	*
-48CD	-5ACONV	04-096	006	P	-48CE	B11/E1	

5 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
-48CD	-5ACONV	04-096	007	P	-48CE	B11/E1	
-48CD	-5ACONV	04-096	008	P	-48CE	B11/E1	
-48CD	-5ACONV	04-096	106	P	-48CE	B11/E1	
-48CD	-5ACONV	04-096	107	P	-48CE	B11/E1	
-48CD	-5ACONV	04-096	108	P	-48CE	B11/E1	
-48CD	-5ACONV	04-096	206	P	-48CE	B11/E1	
-48CD	-5ACONV	04-096	207	P	-48CE	B11/E1	
-48CD	-5ACONV	04-096	208	P	-48CE	B11/E1	
-48CD	-5ACONV	04-096	306	P	-48CE	B11/E1	
-48CD	-5ACONV	04-096	307	P	-48CE	B11/E1	
-48CD	-5ACONV	04-096	308	P	-48CE	B11/E1	
-48CD	E19	12-102	1	P	PWR1	B19/B8	
-48CD	E19	12-102	2	P	PWR2	B19/B8	
-48CD	E19	12-102	3	P	PWR3	B19/B8	
-48CD	E19	12-102	4	P	PWR4	B19/B8	
-48CD	E20	16-102	1	P	PWR1	B19/B9	
-48CD	E20	16-102	2	P	PWR2	B19/B9	
-48CD	E20	16-102	3	P	PWR3	B19/B9	
-48CD	E20	16-102	4	P	PWR4	B19/B9	
-48CE	02-110	02-110	008	P		B19/F1	*
-48CE	02-110	02-110	012	P		B19/F2	*
-48CE	-5BCONV	04-104	006	P	-48CE	B11/E5	
-48CE	-5BCONV	04-104	007	P	-48CE	B11/E5	
-48CE	-5BCONV	04-104	008	P	-48CE	B11/E5	
-48CE	-5BCONV	04-104	106	P	-48CE	B11/E5	
-48CE	-5BCONV	04-104	107	P	-48CE	B11/E5	
-48CE	-5BCONV	04-104	108	P	-48CE	B11/E5	
-48CE	-5BCONV	04-104	206	P	-48CE	B11/E5	
-48CE	-5BCONV	04-104	207	P	-48CE	B11/E5	
-48CE	-5BCONV	04-104	208	P	-48CE	B11/E5	
-48CE	-5BCONV	04-104	306	P	-48CE	B11/E5	
-48CE	-5BCONV	04-104	307	P	-48CE	B11/E5	
-48CE	-5BCONV	04-104	308	P	-48CE	B11/E5	
-48CE	E23	12-110	1	P	PWR1	B19/E1	
-48CE	E23	12-110	2	P	PWR2	B19/E1	
-48CE	E23	12-110	3	P	PWR3	B19/E1	
-48CE	E23	12-110	4	P	PWR4	B19/E1	
-48CE	E24	16-110	1	P	PWR1	B19/E1	
-48CE	E24	16-110	2	P	PWR2	B19/E1	
-48CE	E24	16-110	3	P	PWR3	B19/E1	
-48CE	E24	16-110	4	P	PWR4	B19/E1	
-48CLI	QLI032	04-032	044	I	NEG48	B3/F0	
-48CLI	QLI040	04-040	044	I	NEG48	B4/F0	
-48CLI	QLI048	04-048	044	I	NEG48	B5/F0	
-48CLI	QLI056	04-056	044	I	NEG48	B6/F0	
-48CLI	QLI064	04-064	044	I	NEG48	B7/F0	
-48CLI	QLI072	04-072	044	I	NEG48	B8/F0	
-48CLI	QLI080	04-080	044	I	NEG48	B9/F0	
-48CLI	FLI	04-088	044	IO	(4)M48/(5)NE	B10/E0	
-48CLI	06-030	06-030	044	P		B19/F3	*
-48CLI	E27	48-030	1	P	PWR1	B19/E3	
-48CLI	E27	48-030	2	P	PWR2	B19/E3	
-48CLI	E27	48-030	3	P	PWR3	B19/E3	
-48CLI	E27	48-030	4	P	PWR4	B19/E3	
-48CRTN	02-030	02-030	004	P		B19/C8	*
-48CRTN	-2CONV	04-024	003	G	-48CRTN	B2/E4	
-48CRTN	-2CONV	04-024	004	G	-48CRTN	B2/E4	
-48CRTN	-2CONV	04-024	005	G	-48CRTN	B2/E4	
-48CRTN	-2CONV	04-024	102	G	-48CRTN	B2/E4	
-48CRTN	-2CONV	04-024	103	G	-48CRTN	B2/E4	
-48CRTN	-2CONV	04-024	104	G	-48CRTN	B2/E4	
-48CRTN	-2CONV	04-024	203	G	-48CRTN	B2/E4	
-48CRTN	-2CONV	04-024	204	G	-48CRTN	B2/E4	
-48CRTN	-2CONV	04-024	205	G	-48CRTN	B2/E4	
-48CRTN	-2CONV	04-024	302	G	-48CRTN	B2/E4	
-48CRTN	-2CONV	04-024	303	G	-48CRTN	B2/E4	
-48CRTN	-2CONV	04-024	304	G	-48CRTN	B2/E4	
-48CRTN	E18	08-030	1	P	PWR1	B19/B8	
-48CRTN	E18	08-030	2	P	PWR2	B19/B8	
-48CRTN	E18	08-030	3	P	PWR3	B19/B8	
-48CRTN	E18	08-030	4	P	PWR4	B19/B8	
-48DRTN	02-102	02-102	000	P		B19/F0	*
-48DRTN	02-102	02-102	004	P		B19/F1	*
-48DRTN	-5ACONV	04-096	003	G	-48ERTN	B11/E1	
-48DRTN	-5ACONV	04-096	004	G	-48ERTN	B11/E1	
-48DRTN	-5ACONV	04-096	005	G	-48ERTN	B11/E1	
-48DRTN	-5ACONV	04-096	102	G	-48ERTN	B11/E1	
-48DRTN	-5ACONV	04-096	103	G	-48ERTN	B11/E1	
-48DRTN	-5ACONV	04-096	104	G	-48ERTN	B11/E1	
-48DRTN	-5ACONV	04-096	203	G	-48ERTN	B11/E1	
-48DRTN	-5ACONV	04-096	204	G	-48ERTN	B11/E1	
-48DRTN	-5ACONV	04-096	205	G	-48ERTN	B11/E1	
-48DRTN	-5ACONV	04-096	302	G	-48ERTN	B11/E1	
-48DRTN	-5ACONV	04-096	303	G	-48ERTN	B11/E1	
-48DRTN	-5ACONV	04-096	304	G	-48ERTN	B11/E1	
-48DRTN	E21	04-102	1	P	PWR1	B19/E0	
-48DRTN	E21	04-102	2	P	PWR2	B19/E0	
-48DRTN	E21	04-102	3	P	PWR3	B19/E0	
-48DRTN	E21	04-102	4	P	PWR4	B19/E0	
-48DRTN	E22	08-102	1	P	PWR1	B19/E1	
-48DRTN	E22	08-102	2	P	PWR2	B19/E1	

6 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
-48DRTN	E22	08-102	3	P	PWR3	B19/E1	
-48DRTN	E22	08-102	4	P	PWR4	B19/E1	
-48ERTN	02-110	02-110	000	P		B19/F2	*
-48ERTN	02-110	02-110	004	P		B19/F2	*
-48ERTN	-5BCONV	04-104	003	G	-48ERTN	B11/E5	
-48ERTN	-5BCONV	04-104	004	G	-48ERTN	B11/E5	
-48ERTN	-5BCONV	04-104	005	G	-48ERTN	B11/E5	
-48ERTN	-5BCONV	04-104	102	G	-48ERTN	B11/E5	
-48ERTN	-5BCONV	04-104	103	G	-48ERTN	B11/E5	
-48ERTN	-5BCONV	04-104	104	G	-48ERTN	B11/E5	
-48ERTN	-5BCONV	04-104	203	G	-48ERTN	B11/E5	
-48ERTN	-5BCONV	04-104	204	G	-48ERTN	B11/E5	
-48ERTN	-5BCONV	04-104	205	G	-48ERTN	B11/E5	
-48ERTN	-5BCONV	04-104	302	G	-48ERTN	B11/E5	
-48ERTN	-5BCONV	04-104	303	G	-48ERTN	B11/E5	
-48ERTN	-5BCONV	04-104	304	G	-48ERTN	B11/E5	
-48ERTN	E25	04-110	1	P	PWR1	B19/E2	
-48ERTN	E25	04-110	2	P	PWR2	B19/E2	
-48ERTN	E25	04-110	3	P	PWR3	B19/E2	
-48ERTN	E25	04-110	4	P	PWR4	B19/E2	
-48ERTN	E26	08-110	1	P	PWR1	B19/E2	
-48ERTN	E26	08-110	2	P	PWR2	B19/E2	
-48ERTN	E26	08-110	3	P	PWR3	B19/E2	
-48ERTN	E26	08-110	4	P	PWR4	B19/E2	
-5A	QLI032	04-032	200	P	VEE	B3/F0	
-5A	QLI032	04-032	203	P	VEE	B3/F0	
-5A	QLI032	04-032	206	P	VEE	B3/F0	
-5A	QLI032	04-032	250	P	VEE	B3/F0	
-5A	QLI032	04-032	253	P	VEE	B3/F0	
-5A	QLI032	04-032	256	P	VEE	B3/F0	
-5A	QLI032	04-032	300	P	VEE	B3/F0	
-5A	QLI032	04-032	303	P	VEE	B3/F0	
-5A	QLI032	04-032	306	P	VEE	B3/F0	
-5A	QLI032	04-032	350	P	VEE	B3/F0	
-5A	QLI032	04-032	353	P	VEE	B3/F0	
-5A	QLI032	04-032	356	P	VEE	B3/F0	
-5A	QLI040	04-040	200	P	VEE	B4/F0	
-5A	QLI040	04-040	203	P	VEE	B4/F0	
-5A	QLI040	04-040	206	P	VEE	B4/F0	
-5A	QLI040	04-040	250	P	VEE	B4/F0	
-5A	QLI040	04-040	253	P	VEE	B4/F0	
-5A	QLI040	04-040	256	P	VEE	B4/F0	
-5A	QLI040	04-040	300	P	VEE	B4/F0	
-5A	QLI040	04-040	303	P	VEE	B4/F0	
-5A	QLI040	04-040	306	P	VEE	B4/F0	
-5A	QLI040	04-040	350	P	VEE	B4/F0	
-5A	QLI040	04-040	353	P	VEE	B4/F0	
-5A	QLI040	04-040	356	P	VEE	B4/F0	
-5A	QLI048	04-048	200	P	VEE	B5/F0	
-5A	QLI048	04-048	203	P	VEE	B5/F0	
-5A	QLI048	04-048	206	P	VEE	B5/F0	
-5A	QLI048	04-048	250	P	VEE	B5/F0	
-5A	QLI048	04-048	253	P	VEE	B5/F0	
-5A	QLI048	04-048	256	P	VEE	B5/F0	
-5A	QLI048	04-048	300	P	VEE	B5/F0	
-5A	QLI048	04-048	303	P	VEE	B5/F0	
-5A	QLI048	04-048	306	P	VEE	B5/F0	
-5A	QLI048	04-048	350	P	VEE	B5/F0	
-5A	QLI048	04-048	353	P	VEE	B5/F0	
-5A	QLI048	04-048	356	P	VEE	B5/F0	
-5A	QLI056	04-056	200	P	VEE	B6/F0	
-5A	QLI056	04-056	203	P	VEE	B6/F0	
-5A	QLI056	04-056	206	P	VEE	B6/F0	
-5A	QLI056	04-056	250	P	VEE	B6/F0	
-5A	QLI056	04-056	253	P	VEE	B6/F0	
-5A	QLI056	04-056	256	P	VEE	B6/F0	
-5A	QLI056	04-056	300	P	VEE	B6/F0	
-5A	QLI056	04-056	303	P	VEE	B6/F0	
-5A	QLI056	04-056	306	P	VEE	B6/F0	
-5A	QLI056	04-056	350	P	VEE	B6/F0	
-5A	QLI056	04-056	353	P	VEE	B6/F0	
-5A	QLI056	04-056	356	P	VEE	B6/F0	
-5A	-5ACONV	04-096	032	P	-5B	B11/E1	

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE C2 | ISSUE 9M

Lucent Technologies | SD-5D061-01 | SHEET A12

7 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
-5A	-5ACONV	04-096	033	P	-5B		B11/E1	
-5A	-5ACONV	04-096	034	P	-5B		B11/E1	
-5A	-5ACONV	04-096	035	P	-5B		B11/E1	
-5A	-5ACONV	04-096	036	P	-5B		B11/E1	
-5A	-5ACONV	04-096	037	P	-5B		B11/E1	
-5A	-5ACONV	04-096	038	P	-5B		B11/E1	
-5A	-5ACONV	04-096	039	P	-5B		B11/E1	
-5A	-5ACONV	04-096	040	P	-5B		B11/E1	
-5A	-5ACONV	04-096	041	P	-5B		B11/E1	
-5A	-5ACONV	04-096	042	P	-5B		B11/E1	
-5A	-5ACONV	04-096	043	P	-5B		B11/E1	
-5A	-5ACONV	04-096	119	P	-5B		B11/E1	
-5A	-5ACONV	04-096	132	P	-5B		B11/E1	
-5A	-5ACONV	04-096	133	P	-5B		B11/E1	
-5A	-5ACONV	04-096	134	P	-5B		B11/E1	
-5A	-5ACONV	04-096	135	P	-5B		B11/E1	
-5A	-5ACONV	04-096	136	P	-5B		B11/E1	
-5A	-5ACONV	04-096	137	P	-5B		B11/E1	
-5A	-5ACONV	04-096	138	P	-5B		B11/E1	
-5A	-5ACONV	04-096	139	P	-5B		B11/E1	
-5A	-5ACONV	04-096	140	P	-5B		B11/E1	
-5A	-5ACONV	04-096	141	P	-5B		B11/E1	
-5A	-5ACONV	04-096	142	P	-5B		B11/E1	
-5A	-5ACONV	04-096	143	P	-5B		B11/E1	
-5A	-5ACONV	04-096	232	P	-5B		B11/E1	
-5A	-5ACONV	04-096	233	P	-5B		B11/E1	
-5A	-5ACONV	04-096	234	P	-5B		B11/E1	
-5A	-5ACONV	04-096	235	P	-5B		B11/E1	
-5A	-5ACONV	04-096	236	P	-5B		B11/E1	
-5A	-5ACONV	04-096	237	P	-5B		B11/E1	
-5A	-5ACONV	04-096	238	P	-5B		B11/E1	
-5A	-5ACONV	04-096	239	P	-5B		B11/E1	
-5A	-5ACONV	04-096	240	P	-5B		B11/E1	
-5A	-5ACONV	04-096	241	P	-5B		B11/E1	
-5A	-5ACONV	04-096	242	P	-5B		B11/E1	
-5A	-5ACONV	04-096	243	P	-5B		B11/E1	
-5A	-5ACONV	04-096	332	P	-5B		B11/E1	
-5A	-5ACONV	04-096	333	P	-5B		B11/E1	
-5A	-5ACONV	04-096	334	P	-5B		B11/E1	
-5A	-5ACONV	04-096	335	P	-5B		B11/E1	
-5A	-5ACONV	04-096	336	P	-5B		B11/E1	
-5A	-5ACONV	04-096	337	P	-5B		B11/E1	
-5A	-5ACONV	04-096	338	P	-5B		B11/E1	
-5A	-5ACONV	04-096	339	P	-5B		B11/E1	
-5A	-5ACONV	04-096	340	P	-5B		B11/E1	
-5A	-5ACONV	04-096	341	P	-5B		B11/E1	
-5A	-5ACONV	04-096	342	P	-5B		B11/E1	
-5A	-5ACONV	04-096	343	P	-5B		B11/E1	
-5A	FAB143	04-143	100	P	VEE		B15/F0	
-5A	FAB143	04-143	103	P	VEE		B15/F0	
-5A	FAB143	04-143	106	P	VEE		B15/F0	
-5A	FAB143	04-143	150	P	VEE		B15/F0	
-5A	FAB143	04-143	153	P	VEE		B15/F0	
-5A	FAB143	04-143	156	P	VEE		B15/F0	
-5A	FAB143	04-143	601	P	VEE		B15/F0	
-5A	FAB143	04-143	604	P	VEE		B15/F0	
-5A	FAB143	04-143	607	P	VEE		B15/F0	
-5A	FAB143	04-143	649	P	VEE		B15/F0	
-5A	FAB143	04-143	652	P	VEE		B15/F0	
-5A	FAB143	04-143	655	P	VEE		B15/F0	
-5A	FAB153	04-153	100	P	VEE		B16/F0	
-5A	FAB153	04-153	103	P	VEE		B16/F0	
-5A	FAB153	04-153	106	P	VEE		B16/F0	
-5A	FAB153	04-153	150	P	VEE		B16/F0	
-5A	FAB153	04-153	153	P	VEE		B16/F0	
-5A	FAB153	04-153	156	P	VEE		B16/F0	
-5A	FAB153	04-153	601	P	VEE		B16/F0	
-5A	FAB153	04-153	604	P	VEE		B16/F0	
-5A	FAB153	04-153	607	P	VEE		B16/F0	
-5A	FAB153	04-153	649	P	VEE		B16/F0	
-5A	FAB153	04-153	652	P	VEE		B16/F0	
-5A	FAB153	04-153	655	P	VEE		B16/F0	
-5A	FABCNTL2	04-173	100	P	-5		B18/F1	
-5A	FABCNTL2	04-173	103	P	-5		B18/F1	
-5A	FABCNTL2	04-173	106	P	-5		B18/F1	
-5A	FABCNTL2	04-173	150	P	-5		B18/F1	
-5A	FABCNTL2	04-173	153	P	-5		B18/F1	
-5A	FABCNTL2	04-173	156	P	-5		B18/F1	
-5A	FABCNTL2	04-173	601	P	-5		B18/F1	
-5A	FABCNTL2	04-173	604	P	-5		B18/F1	
-5A	FABCNTL2	04-173	607	P	-5		B18/F1	
-5A	FABCNTL2	04-173	649	P	-5		B18/F1	
-5A	FABCNTL2	04-173	652	P	-5		B18/F1	
-5A	FABCNTL2	04-173	655	P	-5		B18/F1	
-5B	01-121	01-121	3B0	P			B19/C2	*
-5B	01-163	01-163	1B0	P			B19/C4	*
-5B	E6	02-124	1	P	PWR1		B19/B2	
-5B	E6	02-124	2	P	PWR2		B19/B2	
-5B	E6	02-124	3	P	PWR3		B19/B2	
-5B	E6	02-124	4	P	PWR4		B19/B2	
-5B	E9	02-164	1	P	PWR1		B19/B3	
-5B	E9	02-164	2	P	PWR2		B19/B3	
-5B	E9	02-164	3	P	PWR3		B19/B3	
-5B	E9	02-164	4	P	PWR4		B19/B3	

8 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
-5B	QLI064	04-064	200	P	VEE		B7/F0	
-5B	QLI064	04-064	203	P	VEE		B7/F0	
-5B	QLI064	04-064	206	P	VEE		B7/F0	
-5B	QLI064	04-064	250	P	VEE		B7/F0	
-5B	QLI064	04-064	253	P	VEE		B7/F0	
-5B	QLI064	04-064	256	P	VEE		B7/F0	
-5B	QLI064	04-064	300	P	VEE		B7/F0	
-5B	QLI064	04-064	303	P	VEE		B7/F0	
-5B	QLI064	04-064	306	P	VEE		B7/F0	
-5B	QLI064	04-064	350	P	VEE		B7/F0	
-5B	QLI064	04-064	353	P	VEE		B7/F0	
-5B	QLI064	04-064	356	P	VEE		B7/F0	
-5B	QLI072	04-072	200	P	VEE		B8/F0	
-5B	QLI072	04-072	203	P	VEE		B8/F0	
-5B	QLI072	04-072	206	P	VEE		B8/F0	
-5B	QLI072	04-072	250	P	VEE		B8/F0	
-5B	QLI072	04-072	253	P	VEE		B8/F0	
-5B	QLI072	04-072	256	P	VEE		B8/F0	
-5B	QLI072	04-072	300	P	VEE		B8/F0	
-5B	QLI072	04-072	303	P	VEE		B8/F0	
-5B	QLI072	04-072	306	P	VEE		B8/F0	
-5B	QLI072	04-072	350	P	VEE		B8/F0	
-5B	QLI072	04-072	353	P	VEE		B8/F0	
-5B	QLI072	04-072	356	P	VEE		B8/F0	
-5B	QLI080	04-080	200	P	VEE		B9/F0	
-5B	QLI080	04-080	203	P	VEE		B9/F0	
-5B	QLI080	04-080	206	P	VEE		B9/F0	
-5B	QLI080	04-080	250	P	VEE		B9/F0	
-5B	QLI080	04-080	253	P	VEE		B9/F0	
-5B	QLI080	04-080	256	P	VEE		B9/F0	
-5B	QLI080	04-080	300	P	VEE		B9/F0	
-5B	QLI080	04-080	303	P	VEE		B9/F0	
-5B	QLI080	04-080	306	P	VEE		B9/F0	
-5B	QLI080	04-080	350	P	VEE		B9/F0	
-5B	QLI080	04-080	353	P	VEE		B9/F0	
-5B	QLI080	04-080	356	P	VEE		B9/F0	
-5B	FLI	04-088	200	P	VEE		B10/E0	
-5B	FLI	04-088	203	P	VEE		B10/E0	
-5B	FLI	04-088	206	P	VEE		B10/E0	
-5B	FLI	04-088	250	P	VEE		B10/E0	
-5B	FLI	04-088	253	P	VEE		B10/E0	
-5B	FLI	04-088	256	P	VEE		B10/E0	
-5B	FLI	04-088	300	P	VEE		B10/E0	
-5B	FLI	04-088	303	P	VEE		B10/E0	
-5B	FLI	04-088	306	P	VEE		B10/E0	
-5B	FLI	04-088	350	P	VEE		B10/E0	
-5B	FLI	04-088	353	P	VEE		B10/E0	
-5B	FLI	04-088	356	P	VEE		B10/E0	
-5B	-5BCONV	04-104	032	P	-5B		B11/E5	
-5B	-5BCONV	04-104	033	P	-5B		B11/E5	
-5B	-5BCONV	04-104	034	P	-5B		B11/E5	
-5B	-5BCONV	04-104	035	P	-5B		B11/E5	
-5B	-5BCONV	04-104	036	P	-5B		B11/E5	
-5B	-5BCONV	04-104	037	P	-5B		B11/E5	
-5B	-5BCONV	04-104	038	P	-5B		B11/E5	
-5B	-5BCONV	04-104	039	P	-5B		B11/E5	
-5B	-5BCONV	04-104	040	P	-5B		B11/E5	
-5B	-5BCONV	04-104	041	P	-5B		B11/E5	
-5B	-5BCONV	04-104	042	P	-5B		B11/E5	
-5B	-5BCONV	04-104	043	P	-5B		B11/E5	
-5B	-5BCONV	04-104	119	P	-5B		B11/E5	
-5B	-5BCONV	04-104	132	P	-5B		B11/E5	
-5B	-5BCONV	04-104	133	P	-5B		B11/E5	
-5B	-5BCONV	04-104	134	P	-5B		B11/E5	
-5B	-5BCONV	04-104	135	P	-5B		B11/E5	
-5B	-5BCONV	04-104	136	P	-5B		B11/E5	
-5B	-5BCONV	04-104	137	P	-5B		B11/E5	
-5B	-5BCONV	04-104	138	P	-5B		B11/E5	
-5B	-5BCONV	04-104	139	P	-5B		B11/E5	
-5B	-5BCONV	04-104	140	P	-5B		B11/E5	
-5B	-5BCONV	04-104	141	P	-5B		B11/E5	
-5B	-5BCONV	04-104	142	P	-5B		B11/E5	
-5B	-5BCONV	04-104	143	P	-5B		B11/E5	
-5B	-5BCONV	04-104	232	P	-5B		B11/E5	
-5B	-5BCONV	04-104	233	P	-5B		B11/E5	
-5B	-5BCONV	04-104	234	P	-5B		B11/E5	
-5B	-5BCONV	04-104	235	P	-5B		B11/E5	
-5B	-5BCONV	04-104	236	P	-5B		B11/E5	
-5B	-5BCONV	04-104	237	P	-5B		B11/E5	
-5B	-5BCONV	04-104	238	P	-5B		B11/E5	
-5B	-5BCONV	04-104	239	P	-5B		B11/E5	
-5B	-5BCONV	04-104	240	P	-5B		B11/E5	
-5B	-5BCONV	04-104	241	P	-5B		B11/E5	
-5B	-5BCONV	04-104	242	P	-5B		B11/E5	
-5B	-5BCONV	04-104	243	P	-5B		B11/E5	
-5B	-5BCONV	04-104	332	P	-5B		B11/E5	
-5B	-5BCONV	04-104	333	P	-5B		B11/E5	
-5B	-5BCONV	04-104	334	P	-5B		B11/E5	
-5B	-5BCONV	04-104	335	P	-5B		B11/E5	
-5B	-5BCONV	04-104	336	P	-5B		B11/E5	
-5B	-5BCONV	04-104	337	P	-5B		B11/E5	
-5B	-5BCONV	04-104	338	P	-5B		B11/E5	
-5B	-5BCONV	04-104	339	P	-5B		B11/E5	
-5B	-5BCONV	04-104	340	P	-5B		B11/E5	
-5B	-5BCONV	04-104	341	P	-5B		B11/E5	

9 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
-5B	-5BCONV	04-104	342	P	-5B		B11/E5	
-5B	-5BCONV	04-104	343	P	-5B		B11/E5	
-5B	SUB	04-112	200	P	M5		B12/F0	
-5B	SUB	04-112	203	P	M5		B12/F0	
-5B	SUB	04-112	206	P	M5		B12/F0	
-5B	SUB	04-112	250	P	M5		B12/F0	
-5B	SUB	04-112	253	P	M5		B12/F0	
-5B	SUB	04-112	256	P	M5		B12/F0	
-5B	SUB	04-112	300	P	M5		B12/F0	
-5B	SUB	04-112	303	P	M5		B12/F0	
-5B	SUB	04-112	306	P	M5		B12/F0	
-5B	SUB	04-112	350	P	M5		B12/F0	
-5B	SUB	04-112	353	P	M5		B12/F0	
-5B	SUB	04-112	356	P	M5		B12/F0	
-5B	FAB121	04-121	100	P	VEE		B13/F1	
-5B	FAB121	04-121	103	P	VEE		B13/F1	
-5B	FAB121	04-121	106	P	VEE		B13/F1	
-5B	FAB121	04-121	150	P	VEE		B13/F1	
-5B	FAB121	04-121	153	P	VEE		B13/F1	
-5B	FAB121	04-121	156	P	VEE		B13/F1	
-5B	FAB121	04-121	601	P	VEE		B13/F1	
-5B	FAB121	04-121	604	P	VEE		B13/F1	
-5B	FAB121	04-121	607	P	VEE		B13/F1	
-5B	FAB121	04-121	649	P	VEE		B13/F1	
-5B	FAB121	04-121	652	P	VEE		B13/F1	
-5B	FAB121	04-121	655	P	VEE		B13/F1	
-5B	FAB131	04-131	100	P	VEE		B14/F1	
-5B	FAB131	04-131	103	P	VEE		B14/F1	
-5B	FAB131	04-131	106	P	VEE		B14/F1	
-5B	FAB131	04-131	150	P	VEE		B14/F1	
-5B	FAB131	04-131	153	P	VEE		B14/F1	
-5B	FAB131	04-131	156	P	VEE		B14/F1	
-5B	FAB131	04-131	601	P	VEE		B14/F1	
-5B	FAB131	04-131	604	P	VEE		B14/F1	
-5B	FAB131	04-131	607	P	VEE		B14/F1	
-5B	FAB131	04-131	649	P	VEE		B14/F1	
-5B	FAB131	04-131	652	P	VEE		B14/F1	
-5B	FAB131	04-131	655	P	VEE		B14/F1	
-5B	FABCNTL1	04-163	100	P	-5		B17/F1	
-5B	FABCNTL1	04-163	103	P	-5		B17/F1	
-5B	FABCNTL1	04-163	106	P	-5		B17/F1	
-5B	FABCNTL1	04-163	150	P	-5		B17/F1	
-5B	FABCNTL1	04-163	153	P	-5		B17/F1	
-5B	FABCNTL1	04-163	156	P	-5		B17/F1	
-5B	FABCNTL1	04-163	601	P	-5		B17/F1	
-5B	FABCNTL1	04-163	604	P	-5		B17/F1	
-5B	FABCNTL1	04-163	607	P	-5		B17/F1	
-5B	FABCNTL1	04-163	649	P	-5		B17/F1	
-5B	FABCNTL1	04-163	652	P	-5		B17/F1	
-5B	FABCNTL1	04-163	655	P	-5		B17/F1	
-5B	07-121	07-121	357	P			B19/F6	*
-5B	07-163	07-163	157	P			B19/F7	*
-5B	E33	61-124	1	P	PWR1		B19/E6	
-5B	E33	61-124	2	P	PWR2		B19/E6	
-5B	E33	61-124	3	P	PWR3		B19/E6	
-5B	E33	61-124	4	P	PWR4		B19/E6	
-5B	E36	61-164	1	P	PWR1		B19/E7	
-5B	E36	61-164	2	P	PWR2		B19/E7	
-5B	E36	61-164	3	P	PWR3		B19/E7	
-5B	E36	61-164	4	P	PWR4		B19/E7	
ALMO	PWRCD	04-008	117	I	AD		B1/F0	
ALMO	PWRCD	04-008	145	IO	NC		B1/F0	*
ALMO	+5VCONV	04-016	014	IO	ALMO		B2/E1	
ALMO	-2CONV	04-024	014	IO	ALMO		B2/E4	
ALMO	-5ACONV	04-096	014	IO	ALMO		B11/E1	
ALMO	-5BCONV	04-104	014	IO	ALMO		B11/E5	*
BRD0PAR	FABCNTL1	04-163	253	I	BRDPAR		B17/F1	*
BRD1PAR	FABCNTL2	04-173	253	I	BRDPAR		B18/F1	*
C0F0C0A0	FAB121	04-121	710	I	C0FXC0A0		B13/F1	
C0F0C0A0	FAB131	04-131	710	I	C0FXC0A0		B14/F1	
C0F0C0A0	FABCNTL1	04-163	710	O	CXF0C0A0		B17/F1	

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE: C2
ISSUE: 9M

Lucent Technologies

SD-5D061-01

SHEET: A13

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
C0F0C0A1	FAB121		04-121	708	I	C0FXC0A1	B13/F1	
C0F0C0A1	FAB131		04-131	708	I	C0FXC0A1	B14/F1	
C0F0C0A1	FABCNTL1		04-163	708	O	CXF0C0A1	B17/F1	
C0F0C0A2	FAB121		04-121	707	I	C0FXC0A2	B13/F1	
C0F0C0A2	FAB131		04-131	707	I	C0FXC0A2	B14/F1	
C0F0C0A2	FABCNTL1		04-163	707	O	CXF0C0A2	B17/F1	
C0F0C0A3	FAB121		04-121	706	I	C0FXC0A3	B13/F1	
C0F0C0A3	FAB131		04-131	706	I	C0FXC0A3	B14/F1	
C0F0C0A3	FABCNTL1		04-163	706	O	CXF0C0A3	B17/F1	
C0F0C0A4	FAB121		04-121	704	I	C0FXC0A4	B13/F1	
C0F0C0A4	FAB131		04-131	704	I	C0FXC0A4	B14/F1	
C0F0C0A4	FABCNTL1		04-163	704	O	CXF0C0A4	B17/F1	
C0F0C0A5	FAB121		04-121	703	I	C0FXC0A5	B13/F1	
C0F0C0A5	FAB131		04-131	703	I	C0FXC0A5	B14/F1	
C0F0C0A5	FABCNTL1		04-163	703	O	CXF0C0A5	B17/F1	
C0F0C0AP	FAB121		04-121	701	I	C0FXC0AP	B13/F1	
C0F0C0AP	FAB131		04-131	701	I	C0FXC0AP	B14/F1	
C0F0C0AP	FABCNTL1		04-163	701	O	CXF0C0AP	B17/F1	
C0F0C0B0	FAB121		04-121	611	I	C0FXC0B0	B13/F1	
C0F0C0B0	FAB131		04-131	611	I	C0FXC0B0	B14/F1	
C0F0C0B0	FABCNTL1		04-163	615	O	CXF0C0B0	B17/F1	
C0F0C0B1	FAB121		04-121	610	I	C0FXC0B1	B13/F1	
C0F0C0B1	FAB131		04-131	610	I	C0FXC0B1	B14/F1	
C0F0C0B1	FABCNTL1		04-163	613	O	CXF0C0B1	B17/F1	
C0F0C0B2	FAB121		04-121	609	I	C0FXC0B2	B13/F1	
C0F0C0B2	FAB131		04-131	609	I	C0FXC0B2	B14/F1	
C0F0C0B2	FABCNTL1		04-163	610	O	CXF0C0B2	B17/F1	
C0F0C0B3	FAB121		04-121	608	I	C0FXC0B3	B13/F1	
C0F0C0B3	FAB131		04-131	608	I	C0FXC0B3	B14/F1	
C0F0C0B3	FABCNTL1		04-163	609	O	CXF0C0B3	B17/F1	
C0F0C0B4	FAB121		04-121	605	I	C0FXC0B4	B13/F1	
C0F0C0B4	FAB131		04-131	605	I	C0FXC0B4	B14/F1	
C0F0C0B4	FABCNTL1		04-163	608	O	CXF0C0B4	B17/F1	
C0F0C0B5	FAB121		04-121	602	I	C0FXC0B5	B13/F1	
C0F0C0B5	FAB131		04-131	602	I	C0FXC0B5	B14/F1	
C0F0C0B5	FABCNTL1		04-163	605	O	CXF0C0B5	B17/F1	
C0F0C0BP	FAB121		04-121	600	I	C0FXC0BP	B13/F1	
C0F0C0BP	FAB131		04-131	600	I	C0FXC0BP	B14/F1	
C0F0C0BP	FABCNTL1		04-163	602	O	CXF0C0BP	B17/F1	
C0F0C1A0	FAB121		04-121	656	I	C0FXC1A0	B13/F1	
C0F0C1A0	FAB131		04-131	656	I	C0FXC1A0	B14/F1	
C0F0C1A0	FABCNTL1		04-163	656	O	CXF0C1A0	B17/F1	
C0F0C1A1	FAB121		04-121	654	I	C0FXC1A1	B13/F1	
C0F0C1A1	FAB131		04-131	654	I	C0FXC1A1	B14/F1	
C0F0C1A1	FABCNTL1		04-163	654	O	CXF0C1A1	B17/F1	
C0F0C1A2	FAB121		04-121	653	I	C0FXC1A2	B13/F1	
C0F0C1A2	FAB131		04-131	653	I	C0FXC1A2	B14/F1	
C0F0C1A2	FABCNTL1		04-163	653	O	CXF0C1A2	B17/F1	
C0F0C1A3	FAB121		04-121	650	I	C0FXC1A3	B13/F1	
C0F0C1A3	FAB131		04-131	650	I	C0FXC1A3	B14/F1	
C0F0C1A3	FABCNTL1		04-163	650	O	CXF0C1A3	B17/F1	
C0F0C1A4	FAB121		04-121	647	I	C0FXC1A4	B13/F1	
C0F0C1A4	FAB131		04-131	647	I	C0FXC1A4	B14/F1	
C0F0C1A4	FABCNTL1		04-163	647	O	CXF0C1A4	B17/F1	
C0F0C1A5	FAB121		04-121	646	I	C0FXC1A5	B13/F1	
C0F0C1A5	FAB131		04-131	646	I	C0FXC1A5	B14/F1	
C0F0C1A5	FABCNTL1		04-163	646	O	CXF0C1A5	B17/F1	
C0F0C1AP	FAB121		04-121	644	I	C0FXC1AP	B13/F1	
C0F0C1AP	FAB131		04-131	644	I	C0FXC1AP	B14/F1	
C0F0C1AP	FABCNTL1		04-163	644	O	CXF0C1AP	B17/F1	
C0F0C1B0	FAB121		04-121	643	I	C0FXC1B0	B13/F1	
C0F0C1B0	FAB131		04-131	643	I	C0FXC1B0	B14/F1	
C0F0C1B0	FABCNTL1		04-163	643	O	CXF0C1B0	B17/F1	
C0F0C1B1	FAB121		04-121	640	I	C0FXC1B1	B13/F1	
C0F0C1B1	FAB131		04-131	640	I	C0FXC1B1	B14/F1	
C0F0C1B1	FABCNTL1		04-163	640	O	CXF0C1B1	B17/F1	
C0F0C1B2	FAB121		04-121	639	I	C0FXC1B2	B13/F1	
C0F0C1B2	FAB131		04-131	639	I	C0FXC1B2	B14/F1	
C0F0C1B2	FABCNTL1		04-163	639	O	CXF0C1B2	B17/F1	
C0F0C1B3	FAB121		04-121	637	I	C0FXC1B3	B13/F1	
C0F0C1B3	FAB131		04-131	637	I	C0FXC1B3	B14/F1	
C0F0C1B3	FABCNTL1		04-163	637	O	CXF0C1B3	B17/F1	

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
C0F0C1B4	FAB121		04-121	635	I	C0FXC1B4	B13/F1	
C0F0C1B4	FAB131		04-131	635	I	C0FXC1B4	B14/F1	
C0F0C1B4	FABCNTL1		04-163	635	O	CXF0C1B4	B17/F1	
C0F0C1B5	FAB121		04-121	634	I	C0FXC1B5	B13/F1	
C0F0C1B5	FAB131		04-131	634	I	C0FXC1B5	B14/F1	
C0F0C1B5	FABCNTL1		04-163	634	O	CXF0C1B5	B17/F1	
C0F0C1BP	FAB121		04-121	632	I	C0FXC1BP	B13/F1	
C0F0C1BP	FAB131		04-131	632	I	C0FXC1BP	B14/F1	
C0F0C1BP	FABCNTL1		04-163	632	O	CXF0C1BP	B17/F1	
C0F0C2A0	FAB121		04-121	320	I	C0FXC2A0	B13/F1	
C0F0C2A0	FAB131		04-131	320	I	C0FXC2A0	B14/F1	
C0F0C2A0	FABCNTL1		04-163	520	O	CXF0C2A0	B17/F1	
C0F0C2A1	FAB121		04-121	319	I	C0FXC2A1	B13/F1	
C0F0C2A1	FAB131		04-131	319	I	C0FXC2A1	B14/F1	
C0F0C2A1	FABCNTL1		04-163	519	O	CXF0C2A1	B17/F1	
C0F0C2A2	FAB121		04-121	317	I	C0FXC2A2	B13/F1	
C0F0C2A2	FAB131		04-131	317	I	C0FXC2A2	B14/F1	
C0F0C2A2	FABCNTL1		04-163	517	O	CXF0C2A2	B17/F1	
C0F0C2A3	FAB121		04-121	316	I	C0FXC2A3	B13/F1	
C0F0C2A3	FAB131		04-131	316	I	C0FXC2A3	B14/F1	
C0F0C2A3	FABCNTL1		04-163	516	O	CXF0C2A3	B17/F1	
C0F0C2A4	FAB121		04-121	314	I	C0FXC2A4	B13/F1	
C0F0C2A4	FAB131		04-131	314	I	C0FXC2A4	B14/F1	
C0F0C2A4	FABCNTL1		04-163	514	O	CXF0C2A4	B17/F1	
C0F0C2A5	FAB121		04-121	313	I	C0FXC2A5	B13/F1	
C0F0C2A5	FAB131		04-131	313	I	C0FXC2A5	B14/F1	
C0F0C2A5	FABCNTL1		04-163	513	O	CXF0C2A5	B17/F1	
C0F0C2AP	FAB121		04-121	310	I	C0FXC2AP	B13/F1	
C0F0C2AP	FAB131		04-131	310	I	C0FXC2AP	B14/F1	
C0F0C2AP	FABCNTL1		04-163	510	O	CXF0C2AP	B17/F1	
C0F0C2B0	FAB121		04-121	309	I	C0FXC2B0	B13/F1	
C0F0C2B0	FAB131		04-131	309	I	C0FXC2B0	B14/F1	
C0F0C2B0	FABCNTL1		04-163	509	O	CXF0C2B0	B17/F1	
C0F0C2B1	FAB121		04-121	307	I	C0FXC2B1	B13/F1	
C0F0C2B1	FAB131		04-131	307	I	C0FXC2B1	B14/F1	
C0F0C2B1	FABCNTL1		04-163	507	O	CXF0C2B1	B17/F1	
C0F0C2B2	FAB121		04-121	306	I	C0FXC2B2	B13/F1	
C0F0C2B2	FAB131		04-131	306	I	C0FXC2B2	B14/F1	
C0F0C2B2	FABCNTL1		04-163	506	O	CXF0C2B2	B17/F1	
C0F0C2B3	FAB121		04-121	304	I	C0FXC2B3	B13/F1	
C0F0C2B3	FAB131		04-131	304	I	C0FXC2B3	B14/F1	
C0F0C2B3	FABCNTL1		04-163	504	O	CXF0C2B3	B17/F1	
C0F0C2B4	FAB121		04-121	303	I	C0FXC2B4	B13/F1	
C0F0C2B4	FAB131		04-131	303	I	C0FXC2B4	B14/F1	
C0F0C2B4	FABCNTL1		04-163	503	O	CXF0C2B4	B17/F1	
C0F0C2B5	FAB121		04-121	301	I	C0FXC2B5	B13/F1	
C0F0C2B5	FAB131		04-131	301	I	C0FXC2B5	B14/F1	
C0F0C2B5	FABCNTL1		04-163	501	O	CXF0C2B5	B17/F1	
C0F0C2BP	FAB121		04-121	300	I	C0FXC2BP	B13/F1	
C0F0C2BP	FAB131		04-131	300	I	C0FXC2BP	B14/F1	
C0F0C2BP	FABCNTL1		04-163	500	O	CXF0C2BP	B17/F1	
C0F0C3A0	FAB121		04-121	355	I	C0FXC3A0	B13/F1	
C0F0C3A0	FAB131		04-131	355	I	C0FXC3A0	B14/F1	
C0F0C3A0	FABCNTL1		04-163	555	O	CXF0C3A0	B17/F1	
C0F0C3A1	FAB121		04-121	354	I	C0FXC3A1	B13/F1	
C0F0C3A1	FAB131		04-131	354	I	C0FXC3A1	B14/F1	
C0F0C3A1	FABCNTL1		04-163	554	O	CXF0C3A1	B17/F1	
C0F0C3A2	FAB121		04-121	352	I	C0FXC3A2	B13/F1	
C0F0C3A2	FAB131		04-131	352	I	C0FXC3A2	B14/F1	
C0F0C3A2	FABCNTL1		04-163	552	O	CXF0C3A2	B17/F1	
C0F0C3A3	FAB121		04-121	351	I	C0FXC3A3	B13/F1	
C0F0C3A3	FAB131		04-131	351	I	C0FXC3A3	B14/F1	
C0F0C3A3	FABCNTL1		04-163	551	O	CXF0C3A3	B17/F1	
C0F0C3A4	FAB121		04-121	349	I	C0FXC3A4	B13/F1	
C0F0C3A4	FAB131		04-131	349	I	C0FXC3A4	B14/F1	
C0F0C3A4	FABCNTL1		04-163	549	O	CXF0C3A4	B17/F1	
C0F0C3A5	FAB121		04-121	348	I	C0FXC3A5	B13/F1	
C0F0C3A5	FAB131		04-131	348	I	C0FXC3A5	B14/F1	
C0F0C3A5	FABCNTL1		04-163	548	O	CXF0C3A5	B17/F1	
C0F0C3AP	FAB121		04-121	346	I	C0FXC3AP	B13/F1	
C0F0C3AP	FAB131		04-131	346	I	C0FXC3AP	B14/F1	
C0F0C3AP	FABCNTL1		04-163	546	O	CXF0C3AP	B17/F1	

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
C0F0C3B0	FAB121		04-121	342	I	C0FXC3B0	B13/F1	
C0F0C3B0	FAB131		04-131	342	I	C0FXC3B0	B14/F1	
C0F0C3B0	FABCNTL1		04-163	542	O	CXF0C3B0	B17/F1	
C0F0C3B1	FAB121		04-121	341	I	C0FXC3B1	B13/F1	
C0F0C3B1	FAB131		04-131	341	I	C0FXC3B1	B14/F1	
C0F0C3B1	FABCNTL1		04-163	541	O	CXF0C3B1	B17/F1	
C0F0C3B2	FAB121		04-121	339	I	C0FXC3B2	B13/F1	
C0F0C3B2	FAB131		04-131	339	I	C0FXC3B2	B14/F1	
C0F0C3B2	FABCNTL1		04-163	539	O	CXF0C3B2	B17/F1	
C0F0C3B3	FAB121		04-121	338	I	C0FXC3B3	B13/F1	
C0F0C3B3	FAB131		04-131	338	I	C0FXC3B3	B14/F1	
C0F0C3B3	FABCNTL1		04-163	538	O	CXF0C3B3	B17/F1	
C0F0C3B4	FAB121		04-121	336	I	C0FXC3B4	B13/F1	
C0F0C3B4	FAB131		04-131	336	I	C0FXC3B4	B14/F1	
C0F0C3B4	FABCNTL1		04-163	536	O	CXF0C3B4	B17/F1	
C0F0C3B5	FAB121		04-121	335	I	C0FXC3B5	B13/F1	
C0F0C3B5	FAB131		04-131	335	I	C0FXC3B5	B14/F1	
C0F0C3B5	FABCNTL1		04-163	535	O	CXF0C3B5	B17/F1	
C0F0C3BP	FAB121		04-121	333	I	C0FXC3BP	B13/F1	
C0F0C3BP	FAB131		04-131	333	I	C0FXC3BP	B14/F1	
C0F0C3BP	FABCNTL1		04-163	533	O	CXF0C3BP	B17/F1	
C0F0CKAC	FAB121		04-121	021	I	C0FXCKAC	B13/F1	
C0F0CKAC	FABCNTL1		04-163	323	O	CXF0CKAC	B17/F1	
C0F0CKAT	FAB121		04-121	022	I	C0FXCKAT	B13/F1	
C0F0CKAT	FABCNTL1		04-163	224	O	CXF0CKAT	B17/F1	
C0F0CKBC	FAB121		04-121	018	I	C0FXCKBC	B13/F1	
C0F0CKBC	FABCNTL1		04-163	322	O	CXF0CKBC	B17/F1	
C0F0CKBT	FAB121		04-121	020	I	C0FXCKBT	B13/F1	
C0F0CKBT	FABCNTL1		04-163	223	O	CXF0CKBT	B17/F1	
C0F0LDC	FAB121		04-121	016	I	C0FXLDC	B13/F1	
C0F0LDC	FABCNTL1		04-163	320	O	CXF0LDC	B17/F1	
C0F0LDT	FAB121		04-121	017	I	C0FXLDT	B13/F1	
C0F0LDT	FABCNTL1		04-163	221	O	CXF0LDT	B17/F1	
C0F1CKAC	FAB131		04-131	021	I	C0FXCKAC	B14/F1	
C0F1CKAC	FABCNTL1		04-163	319	O	CXF1CKAC	B17/F1	
C0F1CKAT	FAB131		04-131	022	I	C0FXCKAT	B14/F1	
C0F1CKAT	FABCNTL1		04-163	220	O	CXF1CKAT	B17/F1	
C0F1CKBC	FAB131		04-131	018	I	C0FXCKBC	B14/F1	
C0F1CKBC	FABCNTL1		04-163	317	O	CXF1CKBC	B17/F1	
C0F1CKBT	FAB131		04-131	020	I	C0FXCKBT	B14/F1	
C0F1CKBT	FABCNTL1		04-163	218	O	CXF1CKBT	B17/F1	
C0F1LDC	FAB131		04-131	016	I	C0FXLDC	B14/F1	
C0F1LDC	FABCNTL1		04-163	316	O	CXF1LDC	B17/F1	
C0F1LDT	FAB131		04-131	017	I	C0FXLDT	B14/F1	
C0F1LDT	FABCNTL1		04-163	217	O	CXF1LDT	B17/F1	
C0F2C0A0	FAB143		04-143	710	I	C0FXC0A0	B15/F0	
C0F2C0A0	FAB153		04-153	710	I	C0FXC0A0	B16/F0	
C0F2C0A0	FABCNTL1		04-163	421	O	CXF2C0A0	B17/F1	
C0F2C0A1	FAB143		04-143	708	I	C0FXC0A1	B15/F0	
C0F2C0A1	FAB153		04-153	708	I	C0FXC0A1	B16/F0	
C0F2C0A1	FABCNTL1		04-163	420	O	CXF2C0A1	B17/F1	
C0F2C0A2	FAB143		04-143	707	I	C0FXC0A2	B15/F0	
C0F2C0A2	FAB153		04-153	707	I	C0FXC0A2	B16/F0	
C0F2C0A2	FABCNTL1		04-163	418	O	CXF2C0A2	B17/F1	

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE	ISSUE
C2	9M

Lucent Technologies	SD-5D061-01	SHEET A14

13 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
C0F2C0A3	FAB143		04-143	706	I	C0FXC0A3	B15/F0	
C0F2C0A3	FAB153		04-153	706	I	C0FXC0A3	B16/F0	
C0F2C0A3	FABCNTL1		04-163	417	O	CXF2C0A3	B17/F1	
C0F2C0A4	FAB143		04-143	704	I	C0FXC0A4	B15/F0	
C0F2C0A4	FAB153		04-153	704	I	C0FXC0A4	B16/F0	
C0F2C0A4	FABCNTL1		04-163	415	O	CXF2C0A4	B17/F1	
C0F2C0A5	FAB143		04-143	703	I	C0FXC0A5	B15/F0	
C0F2C0A5	FAB153		04-153	703	I	C0FXC0A5	B16/F0	
C0F2C0A5	FABCNTL1		04-163	414	O	CXF2C0A5	B17/F1	
C0F2C0AP	FAB143		04-143	701	I	C0FXC0AP	B15/F0	
C0F2C0AP	FAB153		04-153	701	I	C0FXC0AP	B16/F0	
C0F2C0AP	FABCNTL1		04-163	411	O	CXF2C0AP	B17/F1	
C0F2C0B0	FAB143		04-143	611	I	C0FXC0B0	B15/F0	
C0F2C0B0	FAB153		04-153	611	I	C0FXC0B0	B16/F0	
C0F2C0B0	FABCNTL1		04-163	410	O	CXF2C0B0	B17/F1	
C0F2C0B1	FAB143		04-143	610	I	C0FXC0B1	B15/F0	
C0F2C0B1	FAB153		04-153	610	I	C0FXC0B1	B16/F0	
C0F2C0B1	FABCNTL1		04-163	408	O	CXF2C0B1	B17/F1	
C0F2C0B2	FAB143		04-143	609	I	C0FXC0B2	B15/F0	
C0F2C0B2	FAB153		04-153	609	I	C0FXC0B2	B16/F0	
C0F2C0B2	FABCNTL1		04-163	407	O	CXF2C0B2	B17/F1	
C0F2C0B3	FAB143		04-143	608	I	C0FXC0B3	B15/F0	
C0F2C0B3	FAB153		04-153	608	I	C0FXC0B3	B16/F0	
C0F2C0B3	FABCNTL1		04-163	405	O	CXF2C0B3	B17/F1	
C0F2C0B4	FAB143		04-143	605	I	C0FXC0B4	B15/F0	
C0F2C0B4	FAB153		04-153	605	I	C0FXC0B4	B16/F0	
C0F2C0B4	FABCNTL1		04-163	404	O	CXF2C0B4	B17/F1	
C0F2C0B5	FAB143		04-143	602	I	C0FXC0B5	B15/F0	
C0F2C0B5	FAB153		04-153	602	I	C0FXC0B5	B16/F0	
C0F2C0B5	FABCNTL1		04-163	402	O	CXF2C0B5	B17/F1	
C0F2C0BP	FAB143		04-143	600	I	C0FXC0BP	B15/F0	
C0F2C0BP	FAB153		04-153	600	I	C0FXC0BP	B16/F0	
C0F2C0BP	FABCNTL1		04-163	401	O	CXF2C0BP	B17/F1	
C0F2C1A0	FAB143		04-143	656	I	C0FXC1A0	B15/F0	
C0F2C1A0	FAB153		04-153	656	I	C0FXC1A0	B16/F0	
C0F2C1A0	FABCNTL1		04-163	455	O	CXF2C1A0	B17/F1	
C0F2C1A1	FAB143		04-143	654	I	C0FXC1A1	B15/F0	
C0F2C1A1	FAB153		04-153	654	I	C0FXC1A1	B16/F0	
C0F2C1A1	FABCNTL1		04-163	453	O	CXF2C1A1	B17/F1	
C0F2C1A2	FAB143		04-143	653	I	C0FXC1A2	B15/F0	
C0F2C1A2	FAB153		04-153	653	I	C0FXC1A2	B16/F0	
C0F2C1A2	FABCNTL1		04-163	452	O	CXF2C1A2	B17/F1	
C0F2C1A3	FAB143		04-143	650	I	C0FXC1A3	B15/F0	
C0F2C1A3	FAB153		04-153	650	I	C0FXC1A3	B16/F0	
C0F2C1A3	FABCNTL1		04-163	450	O	CXF2C1A3	B17/F1	
C0F2C1A4	FAB143		04-143	647	I	C0FXC1A4	B15/F0	
C0F2C1A4	FAB153		04-153	647	I	C0FXC1A4	B16/F0	
C0F2C1A4	FABCNTL1		04-163	449	O	CXF2C1A4	B17/F1	
C0F2C1A5	FAB143		04-143	646	I	C0FXC1A5	B15/F0	
C0F2C1A5	FAB153		04-153	646	I	C0FXC1A5	B16/F0	
C0F2C1A5	FABCNTL1		04-163	447	O	CXF2C1A5	B17/F1	
C0F2C1AP	FAB143		04-143	644	I	C0FXC1AP	B15/F0	
C0F2C1AP	FAB153		04-153	644	I	C0FXC1AP	B16/F0	
C0F2C1AP	FABCNTL1		04-163	446	O	CXF2C1AP	B17/F1	
C0F2C1B0	FAB143		04-143	643	I	C0FXC1B0	B15/F0	
C0F2C1B0	FAB153		04-153	643	I	C0FXC1B0	B16/F0	
C0F2C1B0	FABCNTL1		04-163	442	O	CXF2C1B0	B17/F1	
C0F2C1B1	FAB143		04-143	640	I	C0FXC1B1	B15/F0	
C0F2C1B1	FAB153		04-153	640	I	C0FXC1B1	B16/F0	
C0F2C1B1	FABCNTL1		04-163	440	O	CXF2C1B1	B17/F1	
C0F2C1B2	FAB143		04-143	639	I	C0FXC1B2	B15/F0	
C0F2C1B2	FAB153		04-153	639	I	C0FXC1B2	B16/F0	
C0F2C1B2	FABCNTL1		04-163	439	O	CXF2C1B2	B17/F1	
C0F2C1B3	FAB143		04-143	637	I	C0FXC1B3	B15/F0	
C0F2C1B3	FAB153		04-153	637	I	C0FXC1B3	B16/F0	
C0F2C1B3	FABCNTL1		04-163	437	O	CXF2C1B3	B17/F1	
C0F2C1B4	FAB143		04-143	635	I	C0FXC1B4	B15/F0	
C0F2C1B4	FAB153		04-153	635	I	C0FXC1B4	B16/F0	
C0F2C1B4	FABCNTL1		04-163	436	O	CXF2C1B4	B17/F1	
C0F2C1B5	FAB143		04-143	634	I	C0FXC1B5	B15/F0	
C0F2C1B5	FAB153		04-153	634	I	C0FXC1B5	B16/F0	
C0F2C1B5	FABCNTL1		04-163	434	O	CXF2C1B5	B17/F1	

14 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
C0F2C1BP	FAB143		04-143	632	I	C0FXC1BP	B15/F0	
C0F2C1BP	FAB153		04-153	632	I	C0FXC1BP	B16/F0	
C0F2C1BP	FABCNTL1		04-163	433	O	CXF2C1BP	B17/F1	
C0F2C2A0	FAB143		04-143	320	I	C0FXC2A0	B15/F0	
C0F2C2A0	FAB153		04-153	320	I	C0FXC2A0	B16/F0	
C0F2C2A0	FABCNTL1		04-163	735	O	CXF2C2A0	B17/F1	
C0F2C2A1	FAB143		04-143	319	I	C0FXC2A1	B15/F0	
C0F2C2A1	FAB153		04-153	319	I	C0FXC2A1	B16/F0	
C0F2C2A1	FABCNTL1		04-163	734	O	CXF2C2A1	B17/F1	
C0F2C2A2	FAB143		04-143	317	I	C0FXC2A2	B15/F0	
C0F2C2A2	FAB153		04-153	317	I	C0FXC2A2	B16/F0	
C0F2C2A2	FABCNTL1		04-163	733	O	CXF2C2A2	B17/F1	
C0F2C2A3	FAB143		04-143	316	I	C0FXC2A3	B15/F0	
C0F2C2A3	FAB153		04-153	316	I	C0FXC2A3	B16/F0	
C0F2C2A3	FABCNTL1		04-163	732	O	CXF2C2A3	B17/F1	
C0F2C2A4	FAB143		04-143	314	I	C0FXC2A4	B15/F0	
C0F2C2A4	FAB153		04-153	314	I	C0FXC2A4	B16/F0	
C0F2C2A4	FABCNTL1		04-163	724	O	CXF2C2A4	B17/F1	
C0F2C2A5	FAB143		04-143	313	I	C0FXC2A5	B15/F0	
C0F2C2A5	FAB153		04-153	313	I	C0FXC2A5	B16/F0	
C0F2C2A5	FABCNTL1		04-163	723	O	CXF2C2A5	B17/F1	
C0F2C2AP	FAB143		04-143	310	I	C0FXC2AP	B15/F0	
C0F2C2AP	FAB153		04-153	310	I	C0FXC2AP	B16/F0	
C0F2C2AP	FABCNTL1		04-163	722	O	CXF2C2AP	B17/F1	
C0F2C2B0	FAB143		04-143	309	I	C0FXC2B0	B15/F0	
C0F2C2B0	FAB153		04-153	309	I	C0FXC2B0	B16/F0	
C0F2C2B0	FABCNTL1		04-163	720	O	CXF2C2B0	B17/F1	
C0F2C2B1	FAB143		04-143	307	I	C0FXC2B1	B15/F0	
C0F2C2B1	FAB153		04-153	307	I	C0FXC2B1	B16/F0	
C0F2C2B1	FABCNTL1		04-163	719	O	CXF2C2B1	B17/F1	
C0F2C2B2	FAB143		04-143	306	I	C0FXC2B2	B15/F0	
C0F2C2B2	FAB153		04-153	306	I	C0FXC2B2	B16/F0	
C0F2C2B2	FABCNTL1		04-163	718	O	CXF2C2B2	B17/F1	
C0F2C2B3	FAB143		04-143	304	I	C0FXC2B3	B15/F0	
C0F2C2B3	FAB153		04-153	304	I	C0FXC2B3	B16/F0	
C0F2C2B3	FABCNTL1		04-163	717	O	CXF2C2B3	B17/F1	
C0F2C2B4	FAB143		04-143	303	I	C0FXC2B4	B15/F0	
C0F2C2B4	FAB153		04-153	303	I	C0FXC2B4	B16/F0	
C0F2C2B4	FABCNTL1		04-163	716	O	CXF2C2B4	B17/F1	
C0F2C2B5	FAB143		04-143	301	I	C0FXC2B5	B15/F0	
C0F2C2B5	FAB153		04-153	301	I	C0FXC2B5	B16/F0	
C0F2C2B5	FABCNTL1		04-163	715	O	CXF2C2B5	B17/F1	
C0F2C2BP	FAB143		04-143	300	I	C0FXC2BP	B15/F0	
C0F2C2BP	FAB153		04-153	300	I	C0FXC2BP	B16/F0	
C0F2C2BP	FABCNTL1		04-163	714	O	CXF2C2BP	B17/F1	
C0F2C3A0	FAB143		04-143	355	I	C0FXC3A0	B15/F0	
C0F2C3A0	FAB153		04-153	355	I	C0FXC3A0	B16/F0	
C0F2C3A0	FABCNTL1		04-163	754	O	CXF2C3A0	B17/F1	
C0F2C3A1	FAB143		04-143	354	I	C0FXC3A1	B15/F0	
C0F2C3A1	FAB153		04-153	354	I	C0FXC3A1	B16/F0	
C0F2C3A1	FABCNTL1		04-163	752	O	CXF2C3A1	B17/F1	
C0F2C3A2	FAB143		04-143	352	I	C0FXC3A2	B15/F0	
C0F2C3A2	FAB153		04-153	352	I	C0FXC3A2	B16/F0	
C0F2C3A2	FABCNTL1		04-163	751	O	CXF2C3A2	B17/F1	
C0F2C3A3	FAB143		04-143	351	I	C0FXC3A3	B15/F0	
C0F2C3A3	FAB153		04-153	351	I	C0FXC3A3	B16/F0	
C0F2C3A3	FABCNTL1		04-163	749	O	CXF2C3A3	B17/F1	
C0F2C3A4	FAB143		04-143	349	I	C0FXC3A4	B15/F0	
C0F2C3A4	FAB153		04-153	349	I	C0FXC3A4	B16/F0	
C0F2C3A4	FABCNTL1		04-163	748	O	CXF2C3A4	B17/F1	
C0F2C3A5	FAB143		04-143	348	I	C0FXC3A5	B15/F0	
C0F2C3A5	FAB153		04-153	348	I	C0FXC3A5	B16/F0	
C0F2C3A5	FABCNTL1		04-163	746	O	CXF2C3A5	B17/F1	
C0F2C3AP	FAB143		04-143	346	I	C0FXC3AP	B15/F0	
C0F2C3AP	FAB153		04-153	346	I	C0FXC3AP	B16/F0	
C0F2C3AP	FABCNTL1		04-163	745	O	CXF2C3AP	B17/F1	
C0F2C3B0	FAB143		04-143	342	I	C0FXC3B0	B15/F0	
C0F2C3B0	FAB153		04-153	342	I	C0FXC3B0	B16/F0	
C0F2C3B0	FABCNTL1		04-163	744	O	CXF2C3B0	B17/F1	
C0F2C3B1	FAB143		04-143	341	I	C0FXC3B1	B15/F0	
C0F2C3B1	FAB153		04-153	341	I	C0FXC3B1	B16/F0	
C0F2C3B1	FABCNTL1		04-163	742	O	CXF2C3B1	B17/F1	

15 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
C0F2C3B2	FAB143		04-143	339	I	C0FXC3B2	B15/F0	
C0F2C3B2	FAB153		04-153	339	I	C0FXC3B2	B16/F0	
C0F2C3B2	FABCNTL1		04-163	741	O	CXF2C3B2	B17/F1	
C0F2C3B3	FAB143		04-143	338	I	C0FXC3B3	B15/F0	
C0F2C3B3	FAB153		04-153	338	I	C0FXC3B3	B16/F0	
C0F2C3B3	FABCNTL1		04-163	740	O	CXF2C3B3	B17/F1	
C0F2C3B4	FAB143		04-143	336	I	C0FXC3B4	B15/F0	
C0F2C3B4	FAB153		04-153	336	I	C0FXC3B4	B16/F0	
C0F2C3B4	FABCNTL1		04-163	739	O	CXF2C3B4	B17/F1	
C0F2C3B5	FAB143		04-143	335	I	C0FXC3B5	B15/F0	
C0F2C3B5	FAB153		04-153	335	I	C0FXC3B5	B16/F0	
C0F2C3B5	FABCNTL1		04-163	738	O	CXF2C3B5	B17/F1	
C0F2C3BP	FAB143		04-143	333	I	C0FXC3BP	B15/F0	
C0F2C3BP	FAB153		04-153	333	I	C0FXC3BP	B16/F0	
C0F2C3BP	FABCNTL1		04-163	736	O	CXF2C3BP	B17/F1	
C0F2CKAC	FAB143		04-143	021	I	C0FXCKAC	B15/F0	
C0F2CKAC	FABCNTL1		04-163	314	O	CXF2CKAC	B17/F1	
C0F2CKAT	FAB143		04-143	022	I	C0FXCKAT	B15/F0	
C0F2CKAT	FABCNTL1		04-163	215	O	CXF2CKAT	B17/F1	
C0F2CKBC	FAB143		04-143	018	I	C0FXCKBC	B15/F0	
C0F2CKBC	FABCNTL1		04-163	313	O	CXF2CKBC	B17/F1	
C0F2CKBT	FAB143		04-143	020	I	C0FXCKBT	B15/F0	
C0F2CKBT	FABCNTL1		04-163	214	O	CXF2CKBT	B17/F1	
C0F2LDC	FAB143		04-143	016	I	C0FXLDC	B15/F0	
C0F2LDC	FABCNTL1		04-163	310	O	CXF2LDC	B17/F1	
C0F2LDT	FAB143		04-143	017	I	C0FXLDT	B15/F0	
C0F2LDT	FABCNTL1		04-163	211	O	CXF2LDT	B17/F1	
C0F3CKAC	FAB153		04-153	021	I	C0FXCKAC	B16/F0	
C0F3CKAC	FABCNTL1		04-163	309	O	CXF3CKAC	B17/F1	
C0F3CKAT	FAB153		04-153	022	I	C0FXCKAT	B16/F0	
C0F3CKAT	FABCNTL1		04-163	210	O	CXF3CKAT	B17/F1	
C0F3CKBC	FAB153		04-153	018	I	C0FXCKBC	B16/F0	
C0F3CKBC	FABCNTL1		04-163	307	O	CXF3CKBC	B17/F1	
C0F3CKBT	FAB153		04-153	020	I	C0FXCKBT	B16/F0	
C0F3CKBT	FABCNTL1		04-163	208	O	CXF3CKBT	B17/F1	
C0F3LDC	FAB153		04-153	016	I	C0FXLDC	B16/F0	
C0F3LDC	FABCNTL1		04-163	306	O	CXF3LDC	B17/F1	
C0F3LDT	FAB153		04-153	017	I	C0FXLDT	B16/F0	
C0F3LDT	FABCNTL1		04-163	207	O	CXF3LDT	B17/F1	
C0Q0AC6	FLI		04-088	317	IO	CXQXAC6	B10/E0	
C0Q0AC6	FABCNTL1		04-163	148	O	CXQ0AC6	B17/F1	
C0Q0AC7	FLI		04-088	316	IO	CXQXAC7	B10/E0	
C0Q0AC7	FABCNTL1		04-163	146	O	CXQ0AC7	B17/F1	
C0Q0ACP	FLI		04-088	314	IO	CXQXACP	B10/E0	
C0Q0ACP	FABCNTL1		04-163	145	O	CXQ0ACP	B17/F1	
C0Q0BC6	FLI		04-088	217	IO	NC	B10/E0	
C0Q0BC6	FABCNTL1		04-163	143	O	NC	B17/F1	
C0Q0BC7	FLI		04-088	216	IO	NC	B10/E0	
C0Q0BC7	FABCNTL1		04-163	142	O	NC	B17/F1	
C0Q0BCP	FLI		04-088	214	IO	NC	B10/E0	
C0Q0BCP	FABCNTL1		04-163	141	O	NC	B17/F1	
C0Q0CKAC	FLI		04-088	310	IO	CXQXCKAC	B10/E0	

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE C2 | ISSUE 9M

Lucent Technologies | SD-5D061-01 | SHEET A15

16 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
C0Q0CKAC	FABCNTL1		04-163	123	O	CXQ0CKAC	B17/F1	
C0Q0CKAT	FLI		04-088	210	IO	CXQXCKAT	B10/E0	
C0Q0CKAT	FABCNTL1		04-163	024	O	CXQ0CKAT	B17/F1	
C0Q0CKBC	FLI		04-088	308	IO	CXQXCKBC	B10/E0	
C0Q0CKBC	FABCNTL1		04-163	122	O	CXQ0CKBC	B17/F1	
C0Q0CKBT	FLI		04-088	208	IO	CXQXCKBT	B10/E0	
C0Q0CKBT	FABCNTL1		04-163	022	O	CXQ0CKBT	B17/F1	
C0Q0LDC	FLI		04-088	307	IO	CXQXLDC	B10/E0	
C0Q0LDC	FABCNTL1		04-163	120	O	CXQ0LDC	B17/F1	
C0Q0LDT	FLI		04-088	207	IO	CXQXLDT	B10/E0	
C0Q0LDT	FABCNTL1		04-163	021	O	CXQ0LDT	B17/F1	
C0Q0T65C	FLI		04-088	132	IO	CXQXT65C	B10/E0	
C0Q0T65C	FABCNTL1		04-163	139	O	CXQ0T65C	B17/F1	
C0Q0T65T	FLI		04-088	032	IO	CXQXT65T	B10/E0	
C0Q0T65T	FABCNTL1		04-163	039	O	CXQ0T65T	B17/F1	
C0Q0TSP	FLI		04-088	204	IO	CXQXTSP	B10/E0	
C0Q0TSP	FABCNTL1		04-163	205	O	CXQ0TSP	B17/F1	
C0Q0TSYC	FLI		04-088	133	IO	CXQXTSYC	B10/E0	
C0Q0TSYC	FABCNTL1		04-163	138	O	CXQ0TSYC	B17/F1	
C0Q0TSYT	FLI		04-088	033	IO	CXQXTSYT	B10/E0	
C0Q0TSYT	FABCNTL1		04-163	037	O	CXQ0TSYT	B17/F1	
C0Q1AC6	QLI080		04-080	317	I	CXQXAC6	B9/F0	
C0Q1AC6	FABCNTL1		04-163	048	O	CXQ1AC6	B17/F1	
C0Q1AC7	QLI080		04-080	316	I	CXQXAC7	B9/F0	
C0Q1AC7	FABCNTL1		04-163	046	O	CXQ1AC7	B17/F1	
C0Q1ACP	QLI080		04-080	314	I	CXQXCP	B9/F0	
C0Q1ACP	FABCNTL1		04-163	044	O	CXQ1ACP	B17/F1	
C0Q1BC6	QLI080		04-080	217	I	NC	B9/F0	
C0Q1BC6	FABCNTL1		04-163	043	O	NC	B17/F1	
C0Q1BC7	QLI080		04-080	216	I	NC	B9/F0	
C0Q1BC7	FABCNTL1		04-163	042	O	NC	B17/F1	
C0Q1BCP	QLI080		04-080	214	I	NC	B9/F0	
C0Q1BCP	FABCNTL1		04-163	040	O	NC	B17/F1	
C0Q1CKAC	QLI080		04-080	310	I	CXQXCKAC	B9/F0	
C0Q1CKAC	FABCNTL1		04-163	119	O	CXQ1CKAC	B17/F1	
C0Q1CKAT	QLI080		04-080	210	I	CXQXCKAT	B9/F0	
C0Q1CKAT	FABCNTL1		04-163	020	O	CXQ1CKAT	B17/F1	
C0Q1CKBC	QLI080		04-080	308	I	CXQXCKBC	B9/F0	
C0Q1CKBC	FABCNTL1		04-163	117	O	CXQ1CKBC	B17/F1	
C0Q1CKBT	QLI080		04-080	208	I	CXQXCKBT	B9/F0	
C0Q1CKBT	FABCNTL1		04-163	018	O	CXQ1CKBT	B17/F1	
C0Q1LDC	QLI080		04-080	307	I	CXQXLDC	B9/F0	
C0Q1LDC	FABCNTL1		04-163	115	O	CXQ1LDC	B17/F1	
C0Q1LDT	QLI080		04-080	207	I	CXQXLDT	B9/F0	
C0Q1LDT	FABCNTL1		04-163	016	O	CXQ1LDT	B17/F1	
C0Q1T65C	QLI080		04-080	132	I	CXQXT65C	B9/F0	
C0Q1T65C	FABCNTL1		04-163	336	O	CXQ1T65C	B17/F1	
C0Q1T65T	QLI080		04-080	032	I	CXQXT65T	B9/F0	
C0Q1T65T	FABCNTL1		04-163	237	O	CXQ1T65T	B17/F1	
C0Q1TSP	QLI080		04-080	204	I	CXQXTSP	B9/F0	
C0Q1TSP	FABCNTL1		04-163	204	O	CXQ1TSP	B17/F1	
C0Q1TSYC	QLI080		04-080	133	I	CXQXTSYC	B9/F0	
C0Q1TSYC	FABCNTL1		04-163	335	O	CXQ1TSYC	B17/F1	
C0Q1TSYT	QLI080		04-080	033	I	CXQXTSYT	B9/F0	
C0Q1TSYT	FABCNTL1		04-163	236	O	CXQ1TSYT	B17/F1	
C0Q2AC6	QLI072		04-072	317	I	CXQXAC6	B8/F0	
C0Q2AC6	FABCNTL1		04-163	349	O	CXQ2AC6	B17/F1	
C0Q2AC7	QLI072		04-072	316	I	CXQXAC7	B8/F0	
C0Q2AC7	FABCNTL1		04-163	348	O	CXQ2AC7	B17/F1	
C0Q2ACP	QLI072		04-072	314	I	CXQXCP	B8/F0	
C0Q2ACP	FABCNTL1		04-163	346	O	CXQ2ACP	B17/F1	
C0Q2BC6	QLI072		04-072	217	I	NC	B8/F0	
C0Q2BC6	FABCNTL1		04-163	341	O	NC	B17/F1	
C0Q2BC7	QLI072		04-072	216	I	NC	B8/F0	

17 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
C0Q2BC7	FABCNTL1		04-163	339	O	NC	B17/F1	
C0Q2BCP	QLI072		04-072	214	I	NC	B8/F0	
C0Q2BCP	FABCNTL1		04-163	338	O	NC	B17/F1	
C0Q2CKAC	QLI072		04-072	310	I	CXQXCKAC	B8/F0	
C0Q2CKAC	FABCNTL1		04-163	110	O	CXQ2CKAC	B17/F1	
C0Q2CKAT	QLI072		04-072	210	I	CXQXCKAT	B8/F0	
C0Q2CKAT	FABCNTL1		04-163	010	O	CXQ2CKAT	B17/F1	
C0Q2CKBC	QLI072		04-072	308	I	CXQXCKBC	B8/F0	
C0Q2CKBC	FABCNTL1		04-163	109	O	CXQ2CKBC	B17/F1	
C0Q2CKBT	QLI072		04-072	208	I	CXQXCKBT	B8/F0	
C0Q2CKBT	FABCNTL1		04-163	009	O	CXQ2CKBT	B17/F1	
C0Q2LDC	QLI072		04-072	307	I	CXQXLDC	B8/F0	
C0Q2LDC	FABCNTL1		04-163	107	O	CXQ2LDC	B17/F1	
C0Q2LDT	QLI072		04-072	207	I	CXQXLDT	B8/F0	
C0Q2LDT	FABCNTL1		04-163	008	O	CXQ2LDT	B17/F1	
C0Q2T65C	QLI072		04-072	132	I	CXQXT65C	B8/F0	
C0Q2T65C	FABCNTL1		04-163	136	O	CXQ2T65C	B17/F1	
C0Q2T65T	QLI072		04-072	032	I	CXQXT65T	B8/F0	
C0Q2T65T	FABCNTL1		04-163	035	O	CXQ2T65T	B17/F1	
C0Q2TSP	QLI072		04-072	204	I	CXQXTSP	B8/F0	
C0Q2TSP	FABCNTL1		04-163	202	O	CXQ2TSP	B17/F1	
C0Q2TSYC	QLI072		04-072	133	I	CXQXTSYC	B8/F0	
C0Q2TSYC	FABCNTL1		04-163	133	O	CXQ2TSYC	B17/F1	
C0Q2TSYT	QLI072		04-072	033	I	CXQXTSYT	B8/F0	
C0Q2TSYT	FABCNTL1		04-163	034	O	CXQ2TSYT	B17/F1	
C0Q3AC6	QLI064		04-064	317	I	CXQXAC6	B7/F0	
C0Q3AC6	FABCNTL1		04-163	247	O	CXQ3AC6	B17/F1	
C0Q3AC7	QLI064		04-064	316	I	CXQXAC7	B7/F0	
C0Q3AC7	FABCNTL1		04-163	246	O	CXQ3AC7	B17/F1	
C0Q3ACP	QLI064		04-064	314	I	CXQXCP	B7/F0	
C0Q3ACP	FABCNTL1		04-163	243	O	CXQ3ACP	B17/F1	
C0Q3BC6	QLI064		04-064	217	I	NC	B7/F0	
C0Q3BC6	FABCNTL1		04-163	242	O	NC	B17/F1	
C0Q3BC7	QLI064		04-064	216	I	NC	B7/F0	
C0Q3BC7	FABCNTL1		04-163	240	O	NC	B17/F1	
C0Q3BCP	QLI064		04-064	214	I	NC	B7/F0	
C0Q3BCP	FABCNTL1		04-163	239	O	NC	B17/F1	
C0Q3CKAC	QLI064		04-064	310	I	CXQXCKAC	B7/F0	
C0Q3CKAC	FABCNTL1		04-163	104	O	CXQ3CKAC	B17/F1	
C0Q3CKAT	QLI064		04-064	210	I	CXQXCKAT	B7/F0	
C0Q3CKAT	FABCNTL1		04-163	006	O	CXQ3CKAT	B17/F1	
C0Q3CKBC	QLI064		04-064	308	I	CXQXCKBC	B7/F0	
C0Q3CKBC	FABCNTL1		04-163	102	O	CXQ3CKBC	B17/F1	
C0Q3CKBT	QLI064		04-064	208	I	CXQXCKBT	B7/F0	
C0Q3CKBT	FABCNTL1		04-163	004	O	CXQ3CKBT	B17/F1	
C0Q3LDC	QLI064		04-064	307	I	CXQXLDC	B7/F0	
C0Q3LDC	FABCNTL1		04-163	101	O	CXQ3LDC	B17/F1	
C0Q3LDT	QLI064		04-064	207	I	CXQXLDT	B7/F0	
C0Q3LDT	FABCNTL1		04-163	003	O	CXQ3LDT	B17/F1	
C0Q3T65C	QLI064		04-064	132	I	CXQXT65C	B7/F0	
C0Q3T65C	FABCNTL1		04-163	333	O	CXQ3T65C	B17/F1	
C0Q3T65T	QLI064		04-064	032	I	CXQXT65T	B7/F0	
C0Q3T65T	FABCNTL1		04-163	234	O	CXQ3T65T	B17/F1	
C0Q3TSP	QLI064		04-064	204	I	CXQXTSP	B7/F0	
C0Q3TSP	FABCNTL1		04-163	201	O	CXQ3TSP	B17/F1	
C0Q3TSYC	QLI064		04-064	133	I	CXQXTSYC	B7/F0	
C0Q3TSYC	FABCNTL1		04-163	332	O	CXQ3TSYC	B17/F1	
C0Q3TSYT	QLI064		04-064	033	I	CXQXTSYT	B7/F0	
C0Q3TSYT	FABCNTL1		04-163	233	O	CXQ3TSYT	B17/F1	
C0SSCDA	SUB		04-112	337	I	C0SSCDAT	B12/F0	
C0SSCDA	FABCNTL1		04-163	152	O	CXSSCDAT	B17/F1	
C0SSERR	SUB		04-112	024	I	C0SSERR	B12/F0	
C0SSERR	FABCNTL1		04-163	622	O	C1SSERR	B17/F1	
C1F0C0A0	FAB121		04-121	221	I	C1FXC0A0	B13/F1	

18 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
C1F0C0A0	FAB131		04-131	221	I	C1FXC0A0	B14/F1	
C1F0C0A0	FABCNTL2		04-173	710	O	CXF0C0A0	B18/F1	
C1F0C0A1	FAB121		04-121	220	I	C1FXC0A1	B13/F1	
C1F0C0A1	FAB131		04-131	220	I	C1FXC0A1	B14/F1	
C1F0C0A1	FABCNTL2		04-173	708	O	CXF0C0A1	B18/F1	
C1F0C0A2	FAB121		04-121	218	I	C1FXC0A2	B13/F1	
C1F0C0A2	FAB131		04-131	218	I	C1FXC0A2	B14/F1	
C1F0C0A2	FABCNTL2		04-173	707	O	CXF0C0A2	B18/F1	
C1F0C0A3	FAB121		04-121	217	I	C1FXC0A3	B13/F1	
C1F0C0A3	FAB131		04-131	217	I	C1FXC0A3	B14/F1	
C1F0C0A3	FABCNTL2		04-173	706	O	CXF0C0A3	B18/F1	
C1F0C0A4	FAB121		04-121	215	I	C1FXC0A4	B13/F1	
C1F0C0A4	FAB131		04-131	215	I	C1FXC0A4	B14/F1	
C1F0C0A4	FABCNTL2		04-173	704	O	CXF0C0A4	B18/F1	
C1F0C0A5	FAB121		04-121	214	I	C1FXC0A5	B13/F1	
C1F0C0A5	FAB131		04-131	214	I	C1FXC0A5	B14/F1	
C1F0C0A5	FABCNTL2		04-173	703	O	CXF0C0A5	B18/F1	
C1F0C0AP	FAB121		04-121	211	I	C1FXC0AP	B13/F1	
C1F0C0AP	FAB131		04-131	211	I	C1FXC0AP	B14/F1	
C1F0C0AP	FABCNTL2		04-173	701	O	CXF0C0AP	B18/F1	
C1F0C0B0	FAB121		04-121	210	I	C1FXC0B0	B13/F1	
C1F0C0B0	FAB131		04-131	210	I	C1FXC0B0	B14/F1	
C1F0C0B0	FABCNTL2		04-173	615	O	CXF0C0B0	B18/F1	
C1F0C0B1	FAB121		04-121	208	I	C1FXC0B1	B13/F1	
C1F0C0B1	FAB131		04-131	208	I	C1FXC0B1	B14/F1	
C1F0C0B1	FABCNTL2		04-173	613	O	CXF0C0B1	B18/F1	
C1F0C0B2	FAB121		04-121	207	I	C1FXC0B2	B13/F1	
C1F0C0B2	FAB131		04-131	207	I	C1FXC0B2	B14/F1	
C1F0C0B2	FABCNTL2		04-173	610	O	CXF0C0B2	B18/F1	
C1F0C0B3	FAB121		04-121	205	I	C1FXC0B3	B13/F1	
C1F0C0B3	FAB131		04-131	205	I	C1FXC0B3	B14/F1	
C1F0C0B3	FABCNTL2		04-173	609	O	CXF0C0B3	B18/F1	
C1F0C0B4	FAB121		04-121	204	I	C1FXC0B4	B13/F1	
C1F0C0B4	FAB131		04-131	204	I	C1FXC0B4	B14/F1	
C1F0C0B4	FABCNTL2		04-173	608	O	CXF0C0B4	B18/F1	
C1F0C0B5	FAB121		04-121	202	I	C1FXC0B5	B13/F1	
C1F0C0B5	FAB131		04-131	202	I	C1FXC0B5	B14/F1	
C1F0C0B5	FABCNTL2		04-173	605	O	CXF0C0B5	B18/F1	
C1F0C0BP	FAB121		04-121	201	I	C1FXC0BP	B13/F1	
C1F0C0BP	FAB131		04-131	201	I	C1FXC0BP	B14/F1	
C1F0C0BP	FABCNTL2		04-173	602	O	CXF0C0BP	B18/F1	
C1F0C1A0	FAB121		04-121	255	I	C1FXC1A0	B13/F1	
C1F0C1A0	FAB131		04-131	255	I	C1FXC1A0	B14/F1	
C1F0C1A0	FABCNTL2		04-173	656	O	CXF0C1A0	B18/F1	
C1F0C1A1	FAB121		04-121	253	I	C1FXC1A1	B13/F1	
C1F0C1A1	FAB131		04-131	253	I	C1FXC1A1	B14/F1	
C1F0C1A1	FABCNTL2		04-173	654	O	CXF0C1A1	B18/F1	
C1F0C1A2	FAB121		04-121	252	I	C1FXC1A2	B13/F1	
C1F0C1A2	FAB131		04-131	252	I	C1FXC1A2	B14/F1	
C1F0C1A2	FABCNTL2		04-173	653	O	CXF0C1A2	B18/F1	
C1F0C1A3	FAB121		04-121	250	I	C1FXC1A3	B13/F1	
C1F0C1A3	FAB131		04-131	250	I	C1FXC1A3	B14/F1	
C1F0C1A3	FABCNTL2		04-173	650	O	CXF0C1A3	B18/F1	
C1F0C1A4	FAB121		04-121	249	I	C1FXC1A4	B13/F1	
C1F0C1A4	FAB131		04-131	249	I	C1FXC1A4	B14/F1	
C1F0C1A4	FABCNTL2		04-173	647	O	CXF0C1A4	B18/F1	
C1F0C1A5	FAB121		04-121	247	I	C1FXC1A5	B13/F1	

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE C2 | ISSUE 9M

Lucent Technologies | SD-5D061-01 | SHEET A16

19 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
C1F0C1A5	FAB131	04-131		247	I	C1FXC1A5	B14/F1	
C1F0C1A5	FABCNTL2	04-173		646	O	CXF0C1A5	B18/F1	
C1F0C1AP	FAB121	04-121		246	I	C1FXC1AP	B13/F1	
C1F0C1AP	FAB131	04-131		246	I	C1FXC1AP	B14/F1	
C1F0C1AP	FABCNTL2	04-173		644	O	CXF0C1AP	B18/F1	
C1F0C1B0	FAB121	04-121		242	I	C1FXC1B0	B13/F1	
C1F0C1B0	FAB131	04-131		242	I	C1FXC1B0	B14/F1	
C1F0C1B0	FABCNTL2	04-173		643	O	CXF0C1B0	B18/F1	
C1F0C1B1	FAB121	04-121		240	I	C1FXC1B1	B13/F1	
C1F0C1B1	FAB131	04-131		240	I	C1FXC1B1	B14/F1	
C1F0C1B1	FABCNTL2	04-173		640	O	CXF0C1B1	B18/F1	
C1F0C1B2	FAB121	04-121		239	I	C1FXC1B2	B13/F1	
C1F0C1B2	FAB131	04-131		239	I	C1FXC1B2	B14/F1	
C1F0C1B2	FABCNTL2	04-173		639	O	CXF0C1B2	B18/F1	
C1F0C1B3	FAB121	04-121		237	I	C1FXC1B3	B13/F1	
C1F0C1B3	FAB131	04-131		237	I	C1FXC1B3	B14/F1	
C1F0C1B3	FABCNTL2	04-173		637	O	CXF0C1B3	B18/F1	
C1F0C1B4	FAB121	04-121		236	I	C1FXC1B4	B13/F1	
C1F0C1B4	FAB131	04-131		236	I	C1FXC1B4	B14/F1	
C1F0C1B4	FABCNTL2	04-173		635	O	CXF0C1B4	B18/F1	
C1F0C1B5	FAB121	04-121		234	I	C1FXC1B5	B13/F1	
C1F0C1B5	FAB131	04-131		234	I	C1FXC1B5	B14/F1	
C1F0C1B5	FABCNTL2	04-173		634	O	CXF0C1B5	B18/F1	
C1F0C1BP	FAB121	04-121		233	I	C1FXC1BP	B13/F1	
C1F0C1BP	FAB131	04-131		233	I	C1FXC1BP	B14/F1	
C1F0C1BP	FABCNTL2	04-173		632	O	CXF0C1BP	B18/F1	
C1F0C2A0	FAB121	04-121		735	I	C1FXC2A0	B13/F1	
C1F0C2A0	FAB131	04-131		735	I	C1FXC2A0	B14/F1	
C1F0C2A0	FABCNTL2	04-173		520	O	CXF0C2A0	B18/F1	
C1F0C2A1	FAB121	04-121		734	I	C1FXC2A1	B13/F1	
C1F0C2A1	FAB131	04-131		734	I	C1FXC2A1	B14/F1	
C1F0C2A1	FABCNTL2	04-173		519	O	CXF0C2A1	B18/F1	
C1F0C2A2	FAB121	04-121		733	I	C1FXC2A2	B13/F1	
C1F0C2A2	FAB131	04-131		733	I	C1FXC2A2	B14/F1	
C1F0C2A2	FABCNTL2	04-173		517	O	CXF0C2A2	B18/F1	
C1F0C2A3	FAB121	04-121		732	I	C1FXC2A3	B13/F1	
C1F0C2A3	FAB131	04-131		732	I	C1FXC2A3	B14/F1	
C1F0C2A3	FABCNTL2	04-173		516	O	CXF0C2A3	B18/F1	
C1F0C2A4	FAB121	04-121		724	I	C1FXC2A4	B13/F1	
C1F0C2A4	FAB131	04-131		724	I	C1FXC2A4	B14/F1	
C1F0C2A4	FABCNTL2	04-173		514	O	CXF0C2A4	B18/F1	
C1F0C2A5	FAB121	04-121		723	I	C1FXC2A5	B13/F1	
C1F0C2A5	FAB131	04-131		723	I	C1FXC2A5	B14/F1	
C1F0C2A5	FABCNTL2	04-173		513	O	CXF0C2A5	B18/F1	
C1F0C2AP	FAB121	04-121		722	I	C1FXC2AP	B13/F1	
C1F0C2AP	FAB131	04-131		722	I	C1FXC2AP	B14/F1	
C1F0C2AP	FABCNTL2	04-173		510	O	CXF0C2AP	B18/F1	
C1F0C2B0	FAB121	04-121		720	I	C1FXC2B0	B13/F1	
C1F0C2B0	FAB131	04-131		720	I	C1FXC2B0	B14/F1	
C1F0C2B0	FABCNTL2	04-173		509	O	CXF0C2B0	B18/F1	
C1F0C2B1	FAB121	04-121		719	I	C1FXC2B1	B13/F1	
C1F0C2B1	FAB131	04-131		719	I	C1FXC2B1	B14/F1	
C1F0C2B1	FABCNTL2	04-173		507	O	CXF0C2B1	B18/F1	
C1F0C2B2	FAB121	04-121		718	I	C1FXC2B2	B13/F1	
C1F0C2B2	FAB131	04-131		718	I	C1FXC2B2	B14/F1	
C1F0C2B2	FABCNTL2	04-173		506	O	CXF0C2B2	B18/F1	
C1F0C2B3	FAB121	04-121		717	I	C1FXC2B3	B13/F1	
C1F0C2B3	FAB131	04-131		717	I	C1FXC2B3	B14/F1	
C1F0C2B3	FABCNTL2	04-173		504	O	CXF0C2B3	B18/F1	
C1F0C2B4	FAB121	04-121		716	I	C1FXC2B4	B13/F1	
C1F0C2B4	FAB131	04-131		716	I	C1FXC2B4	B14/F1	
C1F0C2B4	FABCNTL2	04-173		503	O	CXF0C2B4	B18/F1	
C1F0C2B5	FAB121	04-121		715	I	C1FXC2B5	B13/F1	
C1F0C2B5	FAB131	04-131		715	I	C1FXC2B5	B14/F1	
C1F0C2B5	FABCNTL2	04-173		501	O	CXF0C2B5	B18/F1	
C1F0C2BP	FAB121	04-121		714	I	C1FXC2BP	B13/F1	
C1F0C2BP	FAB131	04-131		714	I	C1FXC2BP	B14/F1	
C1F0C2BP	FABCNTL2	04-173		500	O	CXF0C2BP	B18/F1	
C1F0C3A0	FAB121	04-121		756	I	C1FXC3A0	B13/F1	
C1F0C3A0	FAB131	04-131		756	I	C1FXC3A0	B14/F1	
C1F0C3A0	FABCNTL2	04-173		555	O	CXF0C3A0	B18/F1	
C1F0C3A1	FAB121	04-121		755	I	C1FXC3A1	B13/F1	

20 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
C1F0C3A1	FAB131	04-131		755	I	C1FXC3A1	B14/F1	
C1F0C3A1	FABCNTL2	04-173		554	O	CXF0C3A1	B18/F1	
C1F0C3A2	FAB121	04-121		754	I	C1FXC3A2	B13/F1	
C1F0C3A2	FAB131	04-131		754	I	C1FXC3A2	B14/F1	
C1F0C3A2	FABCNTL2	04-173		552	O	CXF0C3A2	B18/F1	
C1F0C3A3	FAB121	04-121		752	I	C1FXC3A3	B13/F1	
C1F0C3A3	FAB131	04-131		752	I	C1FXC3A3	B14/F1	
C1F0C3A3	FABCNTL2	04-173		551	O	CXF0C3A3	B18/F1	
C1F0C3A4	FAB121	04-121		751	I	C1FXC3A4	B13/F1	
C1F0C3A4	FAB131	04-131		751	I	C1FXC3A4	B14/F1	
C1F0C3A4	FABCNTL2	04-173		549	O	CXF0C3A4	B18/F1	
C1F0C3A5	FAB121	04-121		749	I	C1FXC3A5	B13/F1	
C1F0C3A5	FAB131	04-131		749	I	C1FXC3A5	B14/F1	
C1F0C3A5	FABCNTL2	04-173		548	O	CXF0C3A5	B18/F1	
C1F0C3AP	FAB121	04-121		748	I	C1FXC3AP	B13/F1	
C1F0C3AP	FAB131	04-131		748	I	C1FXC3AP	B14/F1	
C1F0C3AP	FABCNTL2	04-173		546	O	CXF0C3AP	B18/F1	
C1F0C3B0	FAB121	04-121		746	I	C1FXC3B0	B13/F1	
C1F0C3B0	FAB131	04-131		746	I	C1FXC3B0	B14/F1	
C1F0C3B0	FABCNTL2	04-173		542	O	CXF0C3B0	B18/F1	
C1F0C3B1	FAB121	04-121		745	I	C1FXC3B1	B13/F1	
C1F0C3B1	FAB131	04-131		745	I	C1FXC3B1	B14/F1	
C1F0C3B1	FABCNTL2	04-173		541	O	CXF0C3B1	B18/F1	
C1F0C3B2	FAB121	04-121		744	I	C1FXC3B2	B13/F1	
C1F0C3B2	FAB131	04-131		744	I	C1FXC3B2	B14/F1	
C1F0C3B2	FABCNTL2	04-173		539	O	CXF0C3B2	B18/F1	
C1F0C3B3	FAB121	04-121		742	I	C1FXC3B3	B13/F1	
C1F0C3B3	FAB131	04-131		742	I	C1FXC3B3	B14/F1	
C1F0C3B3	FABCNTL2	04-173		538	O	CXF0C3B3	B18/F1	
C1F0C3B4	FAB121	04-121		741	I	C1FXC3B4	B13/F1	
C1F0C3B4	FAB131	04-131		741	I	C1FXC3B4	B14/F1	
C1F0C3B4	FABCNTL2	04-173		536	O	CXF0C3B4	B18/F1	
C1F0C3B5	FAB121	04-121		740	I	C1FXC3B5	B13/F1	
C1F0C3B5	FAB131	04-131		740	I	C1FXC3B5	B14/F1	
C1F0C3B5	FABCNTL2	04-173		535	O	CXF0C3B5	B18/F1	
C1F0C3BP	FAB121	04-121		739	I	C1FXC3BP	B13/F1	
C1F0C3BP	FAB131	04-131		739	I	C1FXC3BP	B14/F1	
C1F0C3BP	FABCNTL2	04-173		533	O	CXF0C3BP	B18/F1	
C1F0CKAC	FAB121	04-121		008	I	C1FXCKAC	B13/F1	
C1F0CKAC	FABCNTL2	04-173		323	O	CXF0CKAC	B18/F1	
C1F0CKAT	FAB121	04-121		009	I	C1FXCKAT	B13/F1	
C1F0CKAT	FABCNTL2	04-173		224	O	CXF0CKAT	B18/F1	
C1F0CKBC	FAB121	04-121		000	I	C1FXCKBC	B13/F1	
C1F0CKBC	FABCNTL2	04-173		322	O	CXF0CKBC	B18/F1	
C1F0CKBT	FAB121	04-121		001	I	C1FXCKBT	B13/F1	
C1F0CKBT	FABCNTL2	04-173		223	O	CXF0CKBT	B18/F1	
C1F0LDC	FAB121	04-121		613	I	C1FXLDC	B13/F1	
C1F0LDC	FABCNTL2	04-173		320	O	CXF0LDC	B18/F1	
C1F0LDT	FAB121	04-121		615	I	C1FXLDT	B13/F1	
C1F0LDT	FABCNTL2	04-173		221	O	CXF0LDT	B18/F1	
C1F1CKAC	FAB131	04-131		008	I	C1FXCKAC	B14/F1	
C1F1CKAC	FABCNTL2	04-173		319	O	CXF1CKAC	B18/F1	
C1F1CKAT	FAB131	04-131		009	I	C1FXCKAT	B14/F1	
C1F1CKAT	FABCNTL2	04-173		220	O	CXF1CKAT	B18/F1	
C1F1CKBC	FAB131	04-131		000	I	C1FXCKBC	B14/F1	
C1F1CKBC	FABCNTL2	04-173		317	O	CXF1CKBC	B18/F1	
C1F1CKBT	FAB131	04-131		001	I	C1FXCKBT	B14/F1	
C1F1CKBT	FABCNTL2	04-173		218	O	CXF1CKBT	B18/F1	
C1F1LDC	FAB131	04-131		613	I	C1FXLDC	B14/F1	
C1F1LDC	FABCNTL2	04-173		316	O	CXF1LDC	B18/F1	
C1F1LDT	FAB131	04-131		615	I	C1FXLDT	B14/F1	
C1F1LDT	FABCNTL2	04-173		217	O	CXF1LDT	B18/F1	
C1F2C0A0	FAB143	04-143		221	I	C1FXC0A0	B15/F0	
C1F2C0A0	FAB153	04-153		221	I	C1FXC0A0	B16/F0	
C1F2C0A0	FABCNTL2	04-173		421	O	CXF2C0A0	B18/F1	
C1F2C0A1	FAB143	04-143		220	I	C1FXC0A1	B15/F0	
C1F2C0A1	FAB153	04-153		220	I	C1FXC0A1	B16/F0	
C1F2C0A1	FABCNTL2	04-173		420	O	CXF2C0A1	B18/F1	
C1F2C0A2	FAB143	04-143		218	I	C1FXC0A2	B15/F0	

21 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
C1F2C0A2	FAB153	04-153		218	I	C1FXC0A2	B16/F0	
C1F2C0A2	FABCNTL2	04-173		418	O	CXF2C0A2	B18/F1	
C1F2C0A3	FAB143	04-143		217	I	C1FXC0A3	B15/F0	
C1F2C0A3	FAB153	04-153		217	I	C1FXC0A3	B16/F0	
C1F2C0A3	FABCNTL2	04-173		417	O	CXF2C0A3	B18/F1	
C1F2C0A4	FAB143	04-143		215	I	C1FXC0A4	B15/F0	
C1F2C0A4	FAB153	04-153		215	I	C1FXC0A4	B16/F0	
C1F2C0A4	FABCNTL2	04-173		415	O	CXF2C0A4	B18/F1	
C1F2C0A5	FAB143	04-143		214	I	C1FXC0A5	B15/F0	
C1F2C0A5	FAB153	04-153		214	I	C1FXC0A5	B16/F0	
C1F2C0A5	FABCNTL2	04-173		414	O	CXF2C0A5	B18/F1	
C1F2C0AP	FAB143	04-143		211	I	C1FXC0AP	B15/F0	
C1F2C0AP	FAB153	04-153		211	I	C1FXC0AP	B16/F0	
C1F2C0AP	FABCNTL2	04-173		411	O	CXF2C0AP	B18/F1	
C1F2C0B0	FAB143	04-143		210	I	C1FXC0B0	B15/F0	
C1F2C0B0	FAB153	04-153		210	I	C1FXC0B0	B16/F0	
C1F2C0B0	FABCNTL2	04-173		410	O	CXF2C0B0	B18/F1	
C1F2C0B1	FAB143	04-143		208	I	C1FXC0B1	B15/F0	
C1F2C0B1	FAB153	04-153		208	I	C1FXC0B1	B16/F0	
C1F2C0B1	FABCNTL2	04-173		408	O	CXF2C0B1	B18/F1	
C1F2C0B2	FAB143	04-143		207	I	C1FXC0B2	B15/F0	
C1F2C0B2	FAB153	04-153		207	I	C1FXC0B2	B16/F0	
C1F2C0B2	FABCNTL2	04-173		407	O	CXF2C0B2	B18/F1	
C1F2C0B3	FAB143	04-143		205	I	C1FXC0B3	B15/F0	
C1F2C0B3	FAB153	04-153		205	I	C1FXC0B3	B16/F0	
C1F2C0B3	FABCNTL2	04-173		405	O	CXF2C0B3	B18/F1	
C1F2C0B4	FAB143	04-143		204	I	C1FXC0B4	B15/F0	
C1F2C0B4	FAB153	04-153		204	I	C1FXC0B4	B16/F0	
C1F2C0B4	FABCNTL2	04-173		404	O	CXF2C0B4	B18/F1	
C1F2C0B5	FAB143	04-143		202	I	C1FXC0B5	B15/F0	
C1F2C0B5	FAB153	04-153		202	I	C1FXC0B5	B16/F0	
C1F2C0B5	FABCNTL2	04-173		402	O	CXF2C0B5	B18/F1	
C1F2C0BP	FAB143	04-143		201	I	C1FXC0BP	B15/F0	
C1F2C0BP	FAB153	04-153		201	I	C1FXC0BP	B16/F0	
C1F2C0BP	FABCNTL2	04-173		401	O	CXF2C0BP	B18/F1	
C1F2C1A0	FAB143	04-143		255	I	C1FXC1A0	B15/F0	
C1F2C1A0	FAB153	04-153		255	I	C1FXC1A0	B16/F0	
C1F2C1A0	FABCNTL2	04-173		455	O	CXF2C1A0	B18/F1	
C1F2C1A1	FAB143	04-143		253	I	C1FXC1A1	B15/F0	
C1F2C1A1	FAB153	04-153		253	I	C1FXC1A1	B16/F0	
C1F2C1A1	FABCNTL2	04-173		453	O	CXF2C1A1	B18/F1	
C1F2C1A2	FAB143	04-143		252	I	C1FXC1A2	B15/F0	
C1F2C1A2	FAB153	04-153		252	I	C1FXC1A2	B16/F0	
C1F2C1A2	FABCNTL2	04-173		452	O	CXF2C1A2	B18/F1	
C1F2C1A3	FAB143	04-143		250	I	C1FXC1A3	B15/F0	
C1F2C1A3	FAB153	04-153		250	I	C1FXC1A3	B16/F0	
C1F2C1A3	FABCNTL2	04-173		450	O	CXF2C1A3	B18/F1	
C1F2C1A4	FAB143	04-143		249	I	C1FXC1A4	B15/F0	
C1F2C1A4	FAB153	04-153		249	I	C1FXC1A4	B16/F0	
C1F2C1A4	FABCNTL2	04-173		449	O	CXF2C1A4	B18/F1	
C1F2C1A5	FAB143	04-143		247	I	C1FXC1A5	B15/F0	
C1F2C1A5	FAB153	04-153		247	I	C1FXC1A5	B16/F0	
C1F2C1A5	FABCNTL2	04-173		447	O	CXF2C1A5	B18/F1	
C1F2C1AP	FAB143	04-143		246	I	C1FXC1AP	B15/F0	
C1F2C1AP	FAB153	04-153		246	I	C1FXC1AP	B16/F0	
C1F2C1AP	FABCNTL2	04-173		446	O	CXF2C1AP	B18/F1	
C1F2C1B0	FAB143	04-143		242	I	C1FXC1B0	B15/F0	

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE C2 | ISSUE 9M

Lucent Technologies | SD-5D061-01 | SHEET A17

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
C1F2C1B0	FAB153		04-153	242	I	C1FXC1B0	B16/F0	
C1F2C1B0	FABCNTL2		04-173	442	O	CXF2C1B0	B18/F1	
C1F2C1B1	FAB143		04-143	240	I	C1FXC1B1	B15/F0	
C1F2C1B1	FAB153		04-153	240	I	C1FXC1B1	B16/F0	
C1F2C1B1	FABCNTL2		04-173	440	O	CXF2C1B1	B18/F1	
C1F2C1B2	FAB143		04-143	239	I	C1FXC1B2	B15/F0	
C1F2C1B2	FAB153		04-153	239	I	C1FXC1B2	B16/F0	
C1F2C1B2	FABCNTL2		04-173	439	O	CXF2C1B2	B18/F1	
C1F2C1B3	FAB143		04-143	237	I	C1FXC1B3	B15/F0	
C1F2C1B3	FAB153		04-153	237	I	C1FXC1B3	B16/F0	
C1F2C1B3	FABCNTL2		04-173	437	O	CXF2C1B3	B18/F1	
C1F2C1B4	FAB143		04-143	236	I	C1FXC1B4	B15/F0	
C1F2C1B4	FAB153		04-153	236	I	C1FXC1B4	B16/F0	
C1F2C1B4	FABCNTL2		04-173	436	O	CXF2C1B4	B18/F1	
C1F2C1B5	FAB143		04-143	234	I	C1FXC1B5	B15/F0	
C1F2C1B5	FAB153		04-153	234	I	C1FXC1B5	B16/F0	
C1F2C1B5	FABCNTL2		04-173	434	O	CXF2C1B5	B18/F1	
C1F2C1BP	FAB143		04-143	233	I	C1FXC1BP	B15/F0	
C1F2C1BP	FAB153		04-153	233	I	C1FXC1BP	B16/F0	
C1F2C1BP	FABCNTL2		04-173	433	O	CXF2C1BP	B18/F1	
C1F2C2A0	FAB143		04-143	735	I	C1FXC2A0	B15/F0	
C1F2C2A0	FAB153		04-153	735	I	C1FXC2A0	B16/F0	
C1F2C2A0	FABCNTL2		04-173	735	O	CXF2C2A0	B18/F1	
C1F2C2A1	FAB143		04-143	734	I	C1FXC2A1	B15/F0	
C1F2C2A1	FAB153		04-153	734	I	C1FXC2A1	B16/F0	
C1F2C2A1	FABCNTL2		04-173	734	O	CXF2C2A1	B18/F1	
C1F2C2A2	FAB143		04-143	733	I	C1FXC2A2	B15/F0	
C1F2C2A2	FAB153		04-153	733	I	C1FXC2A2	B16/F0	
C1F2C2A2	FABCNTL2		04-173	733	O	CXF2C2A2	B18/F1	
C1F2C2A3	FAB143		04-143	732	I	C1FXC2A3	B15/F0	
C1F2C2A3	FAB153		04-153	732	I	C1FXC2A3	B16/F0	
C1F2C2A3	FABCNTL2		04-173	732	O	CXF2C2A3	B18/F1	
C1F2C2A4	FAB143		04-143	724	I	C1FXC2A4	B15/F0	
C1F2C2A4	FAB153		04-153	724	I	C1FXC2A4	B16/F0	
C1F2C2A4	FABCNTL2		04-173	724	O	CXF2C2A4	B18/F1	
C1F2C2A5	FAB143		04-143	723	I	C1FXC2A5	B15/F0	
C1F2C2A5	FAB153		04-153	723	I	C1FXC2A5	B16/F0	
C1F2C2A5	FABCNTL2		04-173	723	O	CXF2C2A5	B18/F1	
C1F2C2AP	FAB143		04-143	722	I	C1FXC2AP	B15/F0	
C1F2C2AP	FAB153		04-153	722	I	C1FXC2AP	B16/F0	
C1F2C2AP	FABCNTL2		04-173	722	O	CXF2C2AP	B18/F1	
C1F2C2B0	FAB143		04-143	720	I	C1FXC2B0	B15/F0	
C1F2C2B0	FAB153		04-153	720	I	C1FXC2B0	B16/F0	
C1F2C2B0	FABCNTL2		04-173	720	O	CXF2C2B0	B18/F1	
C1F2C2B1	FAB143		04-143	719	I	C1FXC2B1	B15/F0	
C1F2C2B1	FAB153		04-153	719	I	C1FXC2B1	B16/F0	
C1F2C2B1	FABCNTL2		04-173	719	O	CXF2C2B1	B18/F1	
C1F2C2B2	FAB143		04-143	718	I	C1FXC2B2	B15/F0	
C1F2C2B2	FAB153		04-153	718	I	C1FXC2B2	B16/F0	
C1F2C2B2	FABCNTL2		04-173	718	O	CXF2C2B2	B18/F1	
C1F2C2B3	FAB143		04-143	717	I	C1FXC2B3	B15/F0	
C1F2C2B3	FAB153		04-153	717	I	C1FXC2B3	B16/F0	
C1F2C2B3	FABCNTL2		04-173	717	O	CXF2C2B3	B18/F1	
C1F2C2B4	FAB143		04-143	716	I	C1FXC2B4	B15/F0	
C1F2C2B4	FAB153		04-153	716	I	C1FXC2B4	B16/F0	
C1F2C2B4	FABCNTL2		04-173	716	O	CXF2C2B4	B18/F1	
C1F2C2B5	FAB143		04-143	715	I	C1FXC2B5	B15/F0	
C1F2C2B5	FAB153		04-153	715	I	C1FXC2B5	B16/F0	
C1F2C2B5	FABCNTL2		04-173	715	O	CXF2C2B5	B18/F1	
C1F2C2BP	FAB143		04-143	714	I	C1FXC2BP	B15/F0	
C1F2C2BP	FAB153		04-153	714	I	C1FXC2BP	B16/F0	
C1F2C2BP	FABCNTL2		04-173	714	O	CXF2C2BP	B18/F1	
C1F2C3A0	FAB143		04-143	756	I	C1FXC3A0	B15/F0	
C1F2C3A0	FAB153		04-153	756	I	C1FXC3A0	B16/F0	
C1F2C3A0	FABCNTL2		04-173	754	O	CXF2C3A0	B18/F1	
C1F2C3A1	FAB143		04-143	755	I	C1FXC3A1	B15/F0	
C1F2C3A1	FAB153		04-153	755	I	C1FXC3A1	B16/F0	
C1F2C3A1	FABCNTL2		04-173	752	O	CXF2C3A1	B18/F1	
C1F2C3A2	FAB143		04-143	754	I	C1FXC3A2	B15/F0	
C1F2C3A2	FAB153		04-153	754	I	C1FXC3A2	B16/F0	
C1F2C3A2	FABCNTL2		04-173	751	O	CXF2C3A2	B18/F1	
C1F2C3A3	FAB143		04-143	752	I	C1FXC3A3	B15/F0	

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
C1F2C3A3	FAB153		04-153	752	I	C1FXC3A3	B16/F0	
C1F2C3A3	FABCNTL2		04-173	749	O	CXF2C3A3	B18/F1	
C1F2C3A4	FAB143		04-143	751	I	C1FXC3A4	B15/F0	
C1F2C3A4	FAB153		04-153	751	I	C1FXC3A4	B16/F0	
C1F2C3A4	FABCNTL2		04-173	748	O	CXF2C3A4	B18/F1	
C1F2C3A5	FAB143		04-143	749	I	C1FXC3A5	B15/F0	
C1F2C3A5	FAB153		04-153	749	I	C1FXC3A5	B16/F0	
C1F2C3A5	FABCNTL2		04-173	746	O	CXF2C3A5	B18/F1	
C1F2C3AP	FAB143		04-143	748	I	C1FXC3AP	B15/F0	
C1F2C3AP	FAB153		04-153	748	I	C1FXC3AP	B16/F0	
C1F2C3AP	FABCNTL2		04-173	745	O	CXF2C3AP	B18/F1	
C1F2C3B0	FAB143		04-143	746	I	C1FXC3B0	B15/F0	
C1F2C3B0	FAB153		04-153	746	I	C1FXC3B0	B16/F0	
C1F2C3B0	FABCNTL2		04-173	744	O	CXF2C3B0	B18/F1	
C1F2C3B1	FAB143		04-143	745	I	C1FXC3B1	B15/F0	
C1F2C3B1	FAB153		04-153	745	I	C1FXC3B1	B16/F0	
C1F2C3B1	FABCNTL2		04-173	742	O	CXF2C3B1	B18/F1	
C1F2C3B2	FAB143		04-143	744	I	C1FXC3B2	B15/F0	
C1F2C3B2	FAB153		04-153	744	I	C1FXC3B2	B16/F0	
C1F2C3B2	FABCNTL2		04-173	741	O	CXF2C3B2	B18/F1	
C1F2C3B3	FAB143		04-143	742	I	C1FXC3B3	B15/F0	
C1F2C3B3	FAB153		04-153	742	I	C1FXC3B3	B16/F0	
C1F2C3B3	FABCNTL2		04-173	740	O	CXF2C3B3	B18/F1	
C1F2C3B4	FAB143		04-143	741	I	C1FXC3B4	B15/F0	
C1F2C3B4	FAB153		04-153	741	I	C1FXC3B4	B16/F0	
C1F2C3B4	FABCNTL2		04-173	739	O	CXF2C3B4	B18/F1	
C1F2C3B5	FAB143		04-143	740	I	C1FXC3B5	B15/F0	
C1F2C3B5	FAB153		04-153	740	I	C1FXC3B5	B16/F0	
C1F2C3B5	FABCNTL2		04-173	738	O	CXF2C3B5	B18/F1	
C1F2C3BP	FAB143		04-143	739	I	C1FXC3BP	B15/F0	
C1F2C3BP	FAB153		04-153	739	I	C1FXC3BP	B16/F0	
C1F2C3BP	FABCNTL2		04-173	736	O	CXF2C3BP	B18/F1	
C1F2CKAC	FAB143		04-143	008	I	C1FXCKAC	B15/F0	
C1F2CKAC	FABCNTL2		04-173	314	O	CXF2CKAC	B18/F1	
C1F2CKAT	FAB143		04-143	009	I	C1FXCKAT	B15/F0	
C1F2CKAT	FABCNTL2		04-173	215	O	CXF2CKAT	B18/F1	
C1F2CKBC	FAB143		04-143	000	I	C1FXCKBC	B15/F0	
C1F2CKBC	FABCNTL2		04-173	313	O	CXF2CKBC	B18/F1	
C1F2CKBT	FAB143		04-143	001	I	C1FXCKBT	B15/F0	
C1F2CKBT	FABCNTL2		04-173	214	O	CXF2CKBT	B18/F1	
C1F2LDC	FAB143		04-143	613	I	C1FXLDC	B15/F0	
C1F2LDC	FABCNTL2		04-173	310	O	CXF2LDC	B18/F1	
C1F2LDT	FAB143		04-143	615	I	C1FXLDT	B15/F0	
C1F2LDT	FABCNTL2		04-173	211	O	CXF2LDT	B18/F1	
C1F3CKAC	FAB153		04-153	008	I	C1FXCKAC	B16/F0	
C1F3CKAC	FABCNTL2		04-173	309	O	CXF3CKAC	B18/F1	
C1F3CKAT	FAB153		04-153	009	I	C1FXCKAT	B16/F0	
C1F3CKAT	FABCNTL2		04-173	210	O	CXF3CKAT	B18/F1	
C1F3CKBC	FAB153		04-153	000	I	C1FXCKBC	B16/F0	
C1F3CKBC	FABCNTL2		04-173	307	O	CXF3CKBC	B18/F1	
C1F3CKBT	FAB153		04-153	001	I	C1FXCKBT	B16/F0	
C1F3CKBT	FABCNTL2		04-173	208	O	CXF3CKBT	B18/F1	
C1F3LDC	FAB153		04-153	613	I	C1FXLDC	B16/F0	
C1F3LDC	FABCNTL2		04-173	306	O	CXF3LDC	B18/F1	
C1F3LDT	FAB153		04-153	615	I	C1FXLDT	B16/F0	
C1F3LDT	FABCNTL2		04-173	207	O	CXF3LDT	B18/F1	
C1Q4AC6	QLI056		04-056	317	I	CXQXAC6	B6/F0	
C1Q4AC6	FABCNTL2		04-173	148	O	CXQ0AC6	B18/F1	
C1Q4AC7	QLI056		04-056	316	I	CXQXAC7	B6/F0	
C1Q4AC7	FABCNTL2		04-173	146	O	CXQ0AC7	B18/F1	
C1Q4ACP	QLI056		04-056	314	I	CXQXCP	B6/F0	
C1Q4ACP	FABCNTL2		04-173	145	O	CXQ0ACP	B18/F1	
C1Q4BC6	QLI056		04-056	217	I	NC	B6/F0	
C1Q4BC6	FABCNTL2		04-173	143	O	NC	B18/F1	
C1Q4BC7	QLI056		04-056	216	I	NC	B6/F0	
C1Q4BC7	FABCNTL2		04-173	142	O	NC	B18/F1	
C1Q4BCP	QLI056		04-056	214	I	NC	B6/F0	

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
C1Q4BCP	FABCNTL2		04-173	141	O	NC	B18/F1	
C1Q4CKAC	QLI056		04-056	310	I	CXQXCKAC	B6/F0	
C1Q4CKAC	FABCNTL2		04-173	123	O	CXQ0CKAC	B18/F1	
C1Q4CKAT	QLI056		04-056	210	I	CXQXCKAT	B6/F0	
C1Q4CKAT	FABCNTL2		04-173	024	O	CXQ0CKAT	B18/F1	
C1Q4CKBC	QLI056		04-056	308	I	CXQXCKBC	B6/F0	
C1Q4CKBC	FABCNTL2		04-173	122	O	CXQ0CKBC	B18/F1	
C1Q4CKBT	QLI056		04-056	208	I	CXQXCKBT	B6/F0	
C1Q4CKBT	FABCNTL2		04-173	022	O	CXQ0CKBT	B18/F1	
C1Q4LDC	QLI056		04-056	307	I	CXQXLDC	B6/F0	
C1Q4LDC	FABCNTL2		04-173	120	O	CXQ0LDC	B18/F1	
C1Q4LDT	QLI056		04-056	207	I	CXQXLDT	B6/F0	
C1Q4LDT	FABCNTL2		04-173	021	O	CXQ0LDT	B18/F1	
C1Q4T65C	QLI056		04-056	132	I	CXQXT65C	B6/F0	
C1Q4T65C	FABCNTL2		04-173	139	O	CXQ0T65C	B18/F1	
C1Q4T65T	QLI056		04-056	032	I	CXQXT65T	B6/F0	
C1Q4T65T	FABCNTL2		04-173	039	O	CXQ0T65T	B18/F1	
C1Q4TSP	QLI056		04-056	204	I	CXQXTSP	B6/F0	
C1Q4TSP	FABCNTL2		04-173	205	O	CXQ0TSP	B18/F1	*
C1Q4TSYC	QLI056		04-056	133	I	CXQXTSYC	B6/F0	
C1Q4TSYC	FABCNTL2		04-173	138	O	CXQ0TSYC	B18/F1	
C1Q4TSYT	QLI056		04-056	033	I	CXQXTSYT	B6/F0	
C1Q4TSYT	FABCNTL2		04-173	037	O	CXQ0TSYT	B18/F1	
C1Q5AC6	QLI048		04-048	317	I	CXQXAC6	B5/F0	
C1Q5AC6	FABCNTL2		04-173	048	O	CXQ1AC6	B18/F1	
C1Q5AC7	QLI048		04-048	316	I	CXQXAC7	B5/F0	
C1Q5AC7	FABCNTL2		04-173	046	O	CXQ1AC7	B18/F1	
C1Q5ACP	QLI048		04-048	314	I	CXQXCP	B5/F0	
C1Q5ACP	FABCNTL2		04-173	044	O	CXQ1ACP	B18/F1	
C1Q5BC6	QLI048		04-048	217	I	NC	B5/F0	
C1Q5BC6	FABCNTL2		04-173	043	O	NC	B18/F1	
C1Q5BC7	QLI048		04-048	216	I	NC	B5/F0	
C1Q5BC7	FABCNTL2		04-173	042	O	NC	B18/F1	
C1Q5BCP	QLI048		04-048	214	I	NC	B5/F0	
C1Q5BCP	FABCNTL2		04-173	040	O	NC	B18/F1	
C1Q5CKAC	QLI048		04-048	310	I	CXQXCKAC	B5/F0	
C1Q5CKAC	FABCNTL2		04-173	119	O	CXQ1CKAC	B18/F1	
C1Q5CKAT	QLI048		04-048	210	I	CXQXCKAT	B5/F0	
C1Q5CKAT	FABCNTL2		04-173	020	O	CXQ1CKAT	B18/F1	
C1Q5CKBC	QLI048		04-048	308	I	CXQXCKBC	B5/F0	
C1Q5CKBC	FABCNTL2		04-173	117	O	CXQ1CKBC	B18/F1	
C1Q5CKBT	QLI048		04-048	208	I	CXQXCKBT	B5/F0	
C1Q5CKBT	FABCNTL2		04-173	018	O	CXQ1CKBT	B18/F1	
C1Q5LDC	QLI048		04-048	307	I	CXQXLDC	B5/F0	
C1Q5LDC	FABCNTL2		04-173	115	O	CXQ1LDC	B18/F1	
C1Q5LDT	QLI048		04-048	207	I	CXQXLDT	B5/F0	
C1Q5LDT	FABCNTL2		04-173	016	O	CXQ1LDT	B18/F1	
C1Q5T65C	QLI048		04-048	132	I	CXQXT65C	B5/F0	
C1Q5T65C	FABCNTL2		04-173	336	O	CXQ1T65C	B18/F1	
C1Q5T65T	QLI048		04-048	032	I	CXQXT65T	B5/F0	

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE	ISSUE
C2	9M

Lucent Technologies | SD-5D061-01 | SHEET A18

25 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
C1Q5T65T	FABCNTL2		04-173	237	O	CXQ1T65T	B18/F1	
C1Q5TSP	QLI048		04-048	204	I	CXQXTSP	B5/F0	
C1Q5TSP	FABCNTL2		04-173	204	O	CXQ1TSP	B18/F1	*
C1Q5TSYC	QLI048		04-048	133	I	CXQXTSYC	B5/F0	
C1Q5TSYC	FABCNTL2		04-173	335	O	CXQ1TSYC	B18/F1	
C1Q5TSYT	QLI048		04-048	033	I	CXQXTSYT	B5/F0	
C1Q5TSYT	FABCNTL2		04-173	236	O	CXQ1TSYT	B18/F1	
C1Q6AC6	QLI040		04-040	317	I	CXQXAC6	B4/F0	
C1Q6AC6	FABCNTL2		04-173	349	O	CXQ2AC6	B18/F1	
C1Q6AC7	QLI040		04-040	316	I	CXQXAC7	B4/F0	
C1Q6AC7	FABCNTL2		04-173	348	O	CXQ2AC7	B18/F1	
C1Q6ACP	QLI040		04-040	314	I	CXQXCP	B4/F0	
C1Q6ACP	FABCNTL2		04-173	346	O	CXQ2ACP	B18/F1	
C1Q6BC6	QLI040		04-040	217	I	NC	B4/F0	
C1Q6BC6	FABCNTL2		04-173	341	O	NC	B18/F1	
C1Q6BC7	QLI040		04-040	216	I	NC	B4/F0	
C1Q6BC7	FABCNTL2		04-173	339	O	NC	B18/F1	
C1Q6BCP	QLI040		04-040	214	I	NC	B4/F0	
C1Q6BCP	FABCNTL2		04-173	338	O	NC	B18/F1	
C1Q6CKAC	QLI040		04-040	310	I	CXQXCKAC	B4/F0	
C1Q6CKAC	FABCNTL2		04-173	110	O	CXQ2CKAC	B18/F1	
C1Q6CKAT	QLI040		04-040	210	I	CXQXCKAT	B4/F0	
C1Q6CKAT	FABCNTL2		04-173	010	O	CXQ2CKAT	B18/F1	
C1Q6CKBC	QLI040		04-040	308	I	CXQXCKBC	B4/F0	
C1Q6CKBC	FABCNTL2		04-173	109	O	CXQ2CKBC	B18/F1	
C1Q6CKBT	QLI040		04-040	208	I	CXQXCKBT	B4/F0	
C1Q6CKBT	FABCNTL2		04-173	009	O	CXQ2CKBT	B18/F1	
C1Q6LDC	QLI040		04-040	307	I	CXQXLDC	B4/F0	
C1Q6LDC	FABCNTL2		04-173	107	O	CXQ2LDC	B18/F1	
C1Q6LDT	QLI040		04-040	207	I	CXQXLDT	B4/F0	
C1Q6LDT	FABCNTL2		04-173	008	O	CXQ2LDT	B18/F1	
C1Q6T65C	QLI040		04-040	132	I	CXQXT65C	B4/F0	
C1Q6T65C	FABCNTL2		04-173	136	O	CXQ2T65C	B18/F1	
C1Q6T65T	QLI040		04-040	032	I	CXQXT65T	B4/F0	
C1Q6T65T	FABCNTL2		04-173	035	O	CXQ2T65T	B18/F1	
C1Q6TSP	QLI040		04-040	204	I	CXQXTSP	B4/F0	
C1Q6TSP	FABCNTL2		04-173	202	O	CXQ2TSP	B18/F1	*
C1Q6TSYC	QLI040		04-040	133	I	CXQXTSYC	B4/F0	
C1Q6TSYC	FABCNTL2		04-173	133	O	CXQ2TSYC	B18/F1	
C1Q6TSYT	QLI040		04-040	033	I	CXQXTSYT	B4/F0	
C1Q6TSYT	FABCNTL2		04-173	034	O	CXQ2TSYT	B18/F1	
C1Q7AC6	QLI032		04-032	317	I	CXQXAC6	B3/F0	
C1Q7AC6	FABCNTL2		04-173	247	O	CXQ3AC6	B18/F1	
C1Q7AC7	QLI032		04-032	316	I	CXQXAC7	B3/F0	
C1Q7AC7	FABCNTL2		04-173	246	O	CXQ3AC7	B18/F1	
C1Q7ACP	QLI032		04-032	314	I	CXQXCP	B3/F0	
C1Q7ACP	FABCNTL2		04-173	243	O	CXQ3ACP	B18/F1	
C1Q7BC6	QLI032		04-032	217	I	NC	B3/F0	
C1Q7BC6	FABCNTL2		04-173	242	O	NC	B18/F1	
C1Q7BC7	QLI032		04-032	216	I	NC	B3/F0	
C1Q7BC7	FABCNTL2		04-173	240	O	NC	B18/F1	
C1Q7BCP	QLI032		04-032	214	I	NC	B3/F0	
C1Q7BCP	FABCNTL2		04-173	239	O	NC	B18/F1	
C1Q7CKAC	QLI032		04-032	310	I	CXQXCKAC	B3/F0	
C1Q7CKAC	FABCNTL2		04-173	104	O	CXQ3CKAC	B18/F1	
C1Q7CKAT	QLI032		04-032	210	I	CXQXCKAT	B3/F0	
C1Q7CKAT	FABCNTL2		04-173	006	O	CXQ3CKAT	B18/F1	
C1Q7CKBC	QLI032		04-032	308	I	CXQXCKBC	B3/F0	
C1Q7CKBC	FABCNTL2		04-173	102	O	CXQ3CKBC	B18/F1	
C1Q7CKBT	QLI032		04-032	208	I	CXQXCKBT	B3/F0	
C1Q7CKBT	FABCNTL2		04-173	004	O	CXQ3CKBT	B18/F1	
C1Q7LDC	QLI032		04-032	307	I	CXQXLDC	B3/F0	
C1Q7LDC	FABCNTL2		04-173	101	O	CXQ3LDC	B18/F1	
C1Q7LDT	QLI032		04-032	207	I	CXQXLDT	B3/F0	

26 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
C1Q7LDT	FABCNTL2		04-173	003	O	CXQ3LDT	B18/F1	
C1Q7T65C	QLI032		04-032	132	I	CXQXT65C	B3/F0	
C1Q7T65C	FABCNTL2		04-173	333	O	CXQ3T65C	B18/F1	
C1Q7T65T	QLI032		04-032	032	I	CXQXT65T	B3/F0	
C1Q7T65T	FABCNTL2		04-173	234	O	CXQ3T65T	B18/F1	
C1Q7TSP	QLI032		04-032	204	I	CXQXTSP	B3/F0	
C1Q7TSP	FABCNTL2		04-173	201	O	CXQ3TSP	B18/F1	*
C1Q7TSYC	QLI032		04-032	133	I	CXQXTSYC	B3/F0	
C1Q7TSYC	FABCNTL2		04-173	332	O	CXQ3TSYC	B18/F1	
C1Q7TSYT	QLI032		04-032	033	I	CXQXTSYT	B3/F0	
C1Q7TSYT	FABCNTL2		04-173	233	O	CXQ3TSYT	B18/F1	
C1SSCDA	SUB		04-112	336	I	C1SSCDAT	B12/F0	
C1SSCDA	FABCNTL2		04-173	152	O	CXSSCDAT	B18/F1	
C1SSERR	SUB		04-112	124	I	C1SSERR	B12/F0	
C1SSERR	FABCNTL2		04-173	622	O	C1SSERR	B18/F1	
CARDO	PWRCD		04-008	123	O	CARD	B1/F0	
CARDO	PWRCD		04-008	148	I	PINT	B1/F0	
CARDO	+5VCONV		04-016	113	IO	CARDO	B2/E1	
CARDO	-2CONV		04-024	113	IO	CARDO	B2/E4	
CARDO	-5ACONV		04-096	113	IO	CARDO	B11/E1	
CARDO	-5BCONV		04-104	113	IO	CARDO	B11/E5	*
DGN3B	PWRCD		04-008	150	I	DGN3B	B1/F0	
DGN3B	04-012		04-012	047	IO		B1/C3	*
DGN3B	04-014		04-014	047	IO		B1/C3	*
DGNFANS	PWRCD		04-008	048	O	DGNFANS	B1/F0	
DGNFANS	PWRCD		04-008	050	G	DGNRTN	B1/F0	
EC0X65C	FABCNTL1		04-163	523	I	F0CXT65C	B17/F1	*
EC0X65T	FABCNTL1		04-163	424	I	F0CXT65T	B17/F1	*
EC0XSYNC	FABCNTL1		04-163	522	I	F0CXTSYC	B17/F1	*
EC0XSYNT	FABCNTL1		04-163	423	I	F0CXTSYT	B17/F1	*
EC1X65C	FABCNTL2		04-173	523	I	F0CXT65C	B18/F1	*
EC1X65T	FABCNTL2		04-173	424	I	F0CXT65T	B18/F1	*
EC1XSYNC	FABCNTL2		04-173	522	I	F0CXTSYC	B18/F1	*
EC1XSYNT	FABCNTL2		04-173	423	I	F0CXTSYT	B18/F1	*
EF00DTT	FAB121		04-121	456	I	EF0DATT	B13/F1	*
EF010DTT	FAB121		04-121	440	I	EF10DATT	B13/F1	*
EF011DTT	FAB121		04-121	439	I	EF11DATT	B13/F1	*
EF012DTT	FAB121		04-121	437	I	EF12DATT	B13/F1	*
EF013DTT	FAB121		04-121	436	I	EF13DATT	B13/F1	*
EF014DTT	FAB121		04-121	434	I	EF14DATT	B13/F1	*
EF015DTT	FAB121		04-121	433	I	EF15DATT	B13/F1	*
EF016DTT	FAB121		04-121	424	I	EF16DATT	B13/F1	*
EF017DTT	FAB121		04-121	423	I	EF17DATT	B13/F1	*
EF018DTT	FAB121		04-121	421	I	EF18DATT	B13/F1	*
EF019DTT	FAB121		04-121	420	I	EF19DATT	B13/F1	*
EF01DTT	FAB121		04-121	455	I	EF1DATT	B13/F1	*
EF020DTT	FAB121		04-121	418	I	EF20DATT	B13/F1	*
EF021DTT	FAB121		04-121	417	I	EF21DATT	B13/F1	*
EF022DTT	FAB121		04-121	415	I	EF22DATT	B13/F1	*
EF023DTT	FAB121		04-121	414	I	EF23DATT	B13/F1	*
EF024DTT	FAB121		04-121	411	I	EF24DATT	B13/F1	*
EF025DTT	FAB121		04-121	410	I	EF25DATT	B13/F1	*
EF026DTT	FAB121		04-121	408	I	EF26DATT	B13/F1	*
EF027DTT	FAB121		04-121	407	I	EF22DATT	B13/F1	*
EF028DTT	FAB121		04-121	405	I	EF28DATT	B13/F1	*

27 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
EF029DTT	FAB121		04-121	404	I	EF29DATT	B13/F1	*
EF02DTT	FAB121		04-121	453	I	EF2DATT	B13/F1	*
EF030DTT	FAB121		04-121	402	I	EF30DATT	B13/F1	*
EF031DTT	FAB121		04-121	401	I	EF31DATT	B13/F1	*
EF03DTT	FAB121		04-121	452	I	EF3DATT	B13/F1	*
EF04DTT	FAB121		04-121	450	I	EF4DATT	B13/F1	*
EF05DTT	FAB121		04-121	449	I	EF5DATT	B13/F1	*
EF06DTT	FAB121		04-121	447	I	EFXDATT	B13/F1	*
EF07DTT	FAB121		04-121	446	I	EF7DATT	B13/F1	*
EF08DTT	FAB121		04-121	443	I	EF8DATT	B13/F1	*
EF09DTT	FAB121		04-121	442	I	EF9DATT	B13/F1	*
EF0X65C	FAB121		04-121	323	I	EFXT65C	B13/F1	*
EF0X65T	FAB121		04-121	224	I	EFXT65T	B13/F1	*
EF0XSYNC	FAB121		04-121	322	I	EFXTSYNC	B13/F1	*
EF0XSYNT	FAB121		04-121	223	I	EFXTSYNT	B13/F1	*
EF10DTT	FAB131		04-131	456	I	EF0DATT	B14/F1	*
EF110DTT	FAB131		04-131	440	I	EF10DATT	B14/F1	*
EF111DTT	FAB131		04-131	439	I	EF11DATT	B14/F1	*
EF112DTT	FAB131		04-131	437	I	EF12DATT	B14/F1	*
EF113DTT	FAB131		04-131	436	I	EF13DATT	B14/F1	*
EF114DTT	FAB131		04-131	434	I	EF14DATT	B14/F1	*
EF115DTT	FAB131		04-131	433	I	EF15DATT	B14/F1	*
EF116DTT	FAB131		04-131	424	I	EF16DATT	B14/F1	*
EF117DTT	FAB131		04-131	423	I	EF17DATT	B14/F1	*
EF118DTT	FAB131		04-131	421	I	EF18DATT	B14/F1	*
EF119DTT	FAB131		04-131	420	I	EF19DATT	B14/F1	*
EF11DTT	FAB131		04-131	455	I	EF1DATT	B14/F1	*
EF120DTT	FAB131		04-131	418	I	EF20DATT	B14/F1	*
EF121DTT	FAB131		04-131	417	I	EF21DATT	B14/F1	*
EF122DTT	FAB131		04-131	415	I	EF22DATT	B14/F1	*
EF123DTT	FAB131		04-131	414	I	EF23DATT	B14/F1	*
EF124DTT	FAB131		04-131	411	I	EF24DATT	B14/F1	*
EF125DTT	FAB131		04-131	410	I	EF25DATT	B14/F1	*
EF126DTT	FAB131		04-131	408	I	EF26DATT	B14/F1	*
EF127DTT	FAB131		04-131	407	I	EF22DATT	B14/F1	*
EF128DTT	FAB131		04-131	405	I	EF28DATT	B14/F1	*
EF129DTT	FAB131		04-131	404	I	EF29DATT	B14/F1	*
EF12DTT	FAB131		04-131	453	I	EF2DATT	B14/F1	*

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE C2 | ISSUE 9M

Lucent Technologies | SD-5D061-01 | SHEET A19

28 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
EF130DTT	FAB131		04-131	402	I	EF30DATT	B14/F1	*
EF131DTT	FAB131		04-131	401	I	EF31DATT	B14/F1	*
EF13DTT	FAB131		04-131	452	I	EF3DATT	B14/F1	*
EF14DTT	FAB131		04-131	450	I	EF4DATT	B14/F1	*
EF15DTT	FAB131		04-131	449	I	EF5DATT	B14/F1	*
EF16DTT	FAB131		04-131	447	I	EFXDATT	B14/F1	*
EF17DTT	FAB131		04-131	446	I	EF7DATT	B14/F1	*
EF18DTT	FAB131		04-131	443	I	EF8DATT	B14/F1	*
EF19DTT	FAB131		04-131	442	I	EF9DATT	B14/F1	*
EF1X65C	FAB131		04-131	323	I	EFXT65C	B14/F1	*
EF1X65T	FAB131		04-131	224	I	EFXT65T	B14/F1	*
EF1XSYNC	FAB131		04-131	322	I	EFXTSYNC	B14/F1	*
EF1XSYNT	FAB131		04-131	223	I	EFXTSYNT	B14/F1	*
EF20DTT	FAB143		04-143	456	I	EF0DATT	B15/F0	*
EF210DTT	FAB143		04-143	440	I	EF10DATT	B15/F0	*
EF211DTT	FAB143		04-143	439	I	EF11DATT	B15/F0	*
EF212DTT	FAB143		04-143	437	I	EF12DATT	B15/F0	*
EF213DTT	FAB143		04-143	436	I	EF13DATT	B15/F0	*
EF214DTT	FAB143		04-143	434	I	EF14DATT	B15/F0	*
EF215DTT	FAB143		04-143	433	I	EF15DATT	B15/F0	*
EF216DTT	FAB143		04-143	424	I	EF16DATT	B15/F0	*
EF217DTT	FAB143		04-143	423	I	EF17DATT	B15/F0	*
EF218DTT	FAB143		04-143	421	I	EF18DATT	B15/F0	*
EF219DTT	FAB143		04-143	420	I	EF19DATT	B15/F0	*
EF21DTT	FAB143		04-143	455	I	EF1DATT	B15/F0	*
EF220DTT	FAB143		04-143	418	I	EF20DATT	B15/F0	*
EF221DTT	FAB143		04-143	417	I	EF21DATT	B15/F0	*
EF222DTT	FAB143		04-143	415	I	EF22DATT	B15/F0	*
EF223DTT	FAB143		04-143	414	I	EF23DATT	B15/F0	*
EF224DTT	FAB143		04-143	411	I	EF24DATT	B15/F0	*
EF225DTT	FAB143		04-143	410	I	EF25DATT	B15/F0	*
EF226DTT	FAB143		04-143	408	I	EF26DATT	B15/F0	*
EF227DTT	FAB143		04-143	407	I	EF22DATT	B15/F0	*
EF228DTT	FAB143		04-143	405	I	EF28DATT	B15/F0	*
EF229DTT	FAB143		04-143	404	I	EF29DATT	B15/F0	*
EF22DTT	FAB143		04-143	453	I	EF2DATT	B15/F0	*
EF230DTT	FAB143		04-143	402	I	EF30DATT	B15/F0	*
EF231DTT	FAB143		04-143	401	I	EF31DATT	B15/F0	*
EF23DTT	FAB143		04-143	452	I	EF3DATT	B15/F0	*
EF24DTT	FAB143		04-143	450	I	EF4DATT	B15/F0	*
EF25DTT	FAB143		04-143	449	I	EF5DATT	B15/F0	*
EF26DTT	FAB143		04-143	447	I	EFXDATT	B15/F0	*
EF27DTT	FAB143		04-143	446	I	EF7DATT	B15/F0	*
EF28DTT	FAB143		04-143	443	I	EF8DATT	B15/F0	*
EF29DTT	FAB143		04-143	442	I	EF9DATT	B15/F0	*
EF2X65C	FAB143		04-143	323	I	EFXT65C	B15/F0	*
EF2X65T	FAB143		04-143	224	I	EFXT65T	B15/F0	*
EF2XSYNC	FAB143		04-143	322	I	EFXTSYNC	B15/F0	*

29 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
EF2XSYNT	FAB143		04-143	223	I	EFXTSYNT	B15/F0	*
EF30DTT	FAB153		04-153	456	I	EF0DATT	B16/F0	*
EF310DTT	FAB153		04-153	440	I	EF10DATT	B16/F0	*
EF311DTT	FAB153		04-153	439	I	EF11DATT	B16/F0	*
EF312DTT	FAB153		04-153	437	I	EF12DATT	B16/F0	*
EF313DTT	FAB153		04-153	436	I	EF13DATT	B16/F0	*
EF314DTT	FAB153		04-153	434	I	EF14DATT	B16/F0	*
EF315DTT	FAB153		04-153	433	I	EF15DATT	B16/F0	*
EF316DTT	FAB153		04-153	424	I	EF16DATT	B16/F0	*
EF317DTT	FAB153		04-153	423	I	EF17DATT	B16/F0	*
EF318DTT	FAB153		04-153	421	I	EF18DATT	B16/F0	*
EF319DTT	FAB153		04-153	420	I	EF19DATT	B16/F0	*
EF31DTT	FAB153		04-153	455	I	EF1DATT	B16/F0	*
EF320DTT	FAB153		04-153	418	I	EF20DATT	B16/F0	*
EF321DTT	FAB153		04-153	417	I	EF21DATT	B16/F0	*
EF322DTT	FAB153		04-153	415	I	EF22DATT	B16/F0	*
EF323DTT	FAB153		04-153	414	I	EF23DATT	B16/F0	*
EF324DTT	FAB153		04-153	411	I	EF24DATT	B16/F0	*
EF325DTT	FAB153		04-153	410	I	EF25DATT	B16/F0	*
EF326DTT	FAB153		04-153	408	I	EF26DATT	B16/F0	*
EF327DTT	FAB153		04-153	407	I	EF22DATT	B16/F0	*
EF328DTT	FAB153		04-153	405	I	EF28DATT	B16/F0	*
EF329DTT	FAB153		04-153	404	I	EF29DATT	B16/F0	*
EF32DTT	FAB153		04-153	453	I	EF2DATT	B16/F0	*
EF330DTT	FAB153		04-153	402	I	EF30DATT	B16/F0	*
EF331DTT	FAB153		04-153	401	I	EF31DATT	B16/F0	*
EF33DTT	FAB153		04-153	452	I	EF3DATT	B16/F0	*
EF34DTT	FAB153		04-153	450	I	EF4DATT	B16/F0	*
EF35DTT	FAB153		04-153	449	I	EF5DATT	B16/F0	*
EF36DTT	FAB153		04-153	447	I	EFXDATT	B16/F0	*
EF37DTT	FAB153		04-153	446	I	EF7DATT	B16/F0	*
EF38DTT	FAB153		04-153	443	I	EF8DATT	B16/F0	*
EF39DTT	FAB153		04-153	442	I	EF9DATT	B16/F0	*
EF3X65C	FAB153		04-153	323	I	EFXT65C	B16/F0	*
EF3X65T	FAB153		04-153	224	I	EFXT65T	B16/F0	*
EF3XSYNC	FAB153		04-153	322	I	EFXTSYNC	B16/F0	*
EF3XSYNT	FAB153		04-153	223	I	EFXTSYNT	B16/F0	*
ESR65C	SUB		04-112	117	I	ESR65C	B12/F0	*
ESR65T	SUB		04-112	018	I	ESR65T	B12/F0	*
ESRSYNCC	SUB		04-112	116	I	ESRSYNCC	B12/F0	*
ESRSYNCT	SUB		04-112	017	I	ESRSYNCT	B12/F0	*
ESSCADDC	SUB		04-112	109	I	ESSCADDC	B12/F0	*
ESSCADDT	SUB		04-112	010	I	ESSCADDT	B12/F0	*
ESSCDATC	SUB		04-112	110	I	ESSCDATC	B12/F0	*
ESSCDATT	SUB		04-112	011	I	ESSCDATT	B12/F0	*
F0Q0DATA	FLI		04-088	351	IO	F0QXDATA	B10/E0	
F0Q0DATA	FAB121		04-121	154	O	FXQ0DATA	B13/F1	
F0Q0DATB	FLI		04-088	352	IO	F0QXDATB	B10/E0	
F0Q0DATB	FAB121		04-121	155	O	FXQ0DATB	B13/F1	

30 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
F0Q0DATC	FLI		04-088	348	IO	F0QXDATC	B10/E0	
F0Q0DATC	FAB121		04-121	151	O	FXQ0DATC	B13/F1	
F0Q0DATD	FLI		04-088	349	IO	F0QXDATD	B10/E0	
F0Q0DATD	FAB121		04-121	152	O	FXQ0DATD	B13/F1	
F0Q1DATA	QLI080		04-080	351	I	F0QXDATA	B9/F0	
F0Q1DATA	FAB121		04-121	052	O	FXQ1DATA	B13/F1	
F0Q1DATB	QLI080		04-080	352	I	F0QXDATB	B9/F0	
F0Q1DATB	FAB121		04-121	055	O	FXQ1DATB	B13/F1	
F0Q1DATC	QLI080		04-080	348	I	F0QXDATC	B9/F0	
F0Q1DATC	FAB121		04-121	048	O	FXQ1DATC	B13/F1	
F0Q1DATD	QLI080		04-080	349	I	F0QXDATD	B9/F0	
F0Q1DATD	FAB121		04-121	049	O	FXQ1DATD	B13/F1	
F0Q2DATA	QLI072		04-072	351	I	F0QXDATA	B8/F0	
F0Q2DATA	FAB121		04-121	148	O	FXQ2DATA	B13/F1	
F0Q2DATB	QLI072		04-072	352	I	F0QXDATB	B8/F0	
F0Q2DATB	FAB121		04-121	149	O	FXQ2DATB	B13/F1	
F0Q2DATC	QLI072		04-072	348	I	F0QXDATC	B8/F0	
F0Q2DATC	FAB121		04-121	145	O	FXQ2DATC	B13/F1	
F0Q2DATD	QLI072		04-072	349	I	F0QXDATD	B8/F0	
F0Q2DATD	FAB121		04-121	146	O	FXQ2DATD	B13/F1	
F0Q3DATA	QLI064		04-064	351	I	F0QXDATA	B7/F0	
F0Q3DATA	FAB121		04-121	044	O	FXQ3DATA	B13/F1	
F0Q3DATB	QLI064		04-064	352	I	F0QXDATB	B7/F0	
F0Q3DATB	FAB121		04-121	046	O	FXQ3DATB	B13/F1	
F0Q3DATC	QLI064		04-064	348	I	F0QXDATC	B7/F0	
F0Q3DATC	FAB121		04-121	042	O	FXQ3DATC	B13/F1	
F0Q3DATD	QLI064		04-064	349	I	F0QXDATD	B7/F0	
F0Q3DATD	FAB121		04-121	043	O	FXQ3DATD	B13/F1	
F0Q4DATA	QLI056		04-056	351	I	F0QXDATA	B6/F0	
F0Q4DATA	FAB121		04-121	143	O	FXQ4DATA	B13/F1	
F0Q4DATB	QLI056		04-056	352	I	F0QXDATB	B6/F0	
F0Q4DATB	FAB121		04-121	144	O	FXQ4DATB	B13/F1	
F0Q4DATC	QLI056		04-056	348	I	F0QXDATC	B6/F0	
F0Q4DATC	FAB121		04-121	141	O	FXQ4DATC	B13/F1	
F0Q4DATD	QLI056		04-056	349	I	F0QXDATD	B6/F0	
F0Q4DATD	FAB121		04-121	142	O	FXQ4DATD	B13/F1	
F0Q5DATA	QLI048		04-048	351	I	F0QXDATA	B5/F0	
F0Q5DATA	FAB121		04-121	039	O	FXQ5DATA	B13/F1	
F0Q5DATB	QLI048		04-048	352	I	F0QXDATB	B5/F0	
F0Q5DATB	FAB121		04-121	040	O	FXQ5DATB	B13/F1	
F0Q5DATC	QLI048		04-048	348	I	F0QXDATC	B5/F0	
F0Q5DATC	FAB121		04-121	036	O	FXQ5DATC	B13/F1	
F0Q5DATD	QLI048		04-048	349	I	F0QXDATD	B5/F0	
F0Q5DATD	FAB121		04-121	037	O	FXQ5DATD	B13/F1	
F0Q6DATA	QLI040		04-040	351	I	F0QXDATA	B4/F0	
F0Q6DATA	FAB121		04-121	138	O	FXQ6DATA	B13/F1	
F0Q6DATB	QLI040		04-040	352	I	F0QXDATB	B4/F0	
F0Q6DATB	FAB121		04-121	139	O	FXQ6DATB	B13/F1	
F0Q6DATC	QLI040		04-040	348	I	F0QXDATC	B4/F0	
F0Q6DATC	FAB121		04-121	133	O	FXQ6DATC	B13/F1	
F0Q6DATD	QLI040		04-040	349	I	F0QXDATD	B4/F0	

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE: C2
ISSUE: 9M

Lucent Technologies

SD-5D061-01

SHEET: A20

31 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
F0Q6DATD	FAB121		04-121	136	O	FXQ6DATD	B13/F1	
F0Q7DATA	QLI032		04-032	351	I	F0QXDATA	B3/F0	
F0Q7DATA	FAB121		04-121	034	O	FXQ7DATA	B13/F1	
F0Q7DATB	QLI032		04-032	352	I	F0QXDATB	B3/F0	
F0Q7DATB	FAB121		04-121	035	O	FXQ7DATB	B13/F1	
F0Q7DATC	QLI032		04-032	348	I	F0QXDATC	B3/F0	
F0Q7DATC	FAB121		04-121	032	O	FXQ7DATC	B13/F1	
F0Q7DATD	QLI032		04-032	349	I	F0QXDATD	B3/F0	
F0Q7DATD	FAB121		04-121	033	O	FXQ7DATD	B13/F1	
F0SERR0	SUB		04-112	334	I	F0SERR0	B12/F0	
F0SERR0	FAB121		04-121	123	O	FXSERR0	B13/F1	
F0SERR1	SUB		04-112	333	I	F0SERR1	B12/F0	
F0SERR1	FAB121		04-121	622	O	FXSERR1	B13/F1	
F0SERR2	SUB		04-112	323	I	F0SERR2	B12/F0	
F0SERR2	FAB121		04-121	122	O	FXSERR2	B13/F1	
F0SERR3	SUB		04-112	322	I	F0SERR3	B12/F0	
F0SERR3	FAB121		04-121	621	O	FXSERR3	B13/F1	
F0SERR4	SUB		04-112	320	I	F0SERR4	B12/F0	
F0SERR4	FAB121		04-121	120	O	FXSERR4	B13/F1	
F0SERR5	SUB		04-112	319	I	F0SERR5	B12/F0	
F0SERR5	FAB121		04-121	619	O	FXSERR5	B13/F1	
F0SERR6	SUB		04-112	317	I	F0SERR6	B12/F0	
F0SERR6	FAB121		04-121	119	O	FXSERR6	B13/F1	
F0SERR7	SUB		04-112	316	I	F0SERR7	B12/F0	
F0SERR7	FAB121		04-121	618	O	FXSERR7	B13/F1	
F1Q0DATA	FLI		04-088	246	IO	F1QXDATA	B10/E0	
F1Q0DATA	FAB131		04-131	154	O	FXQ0DATA	B14/F1	
F1Q0DATB	FLI		04-088	248	IO	F1QXDATB	B10/E0	
F1Q0DATB	FAB131		04-131	155	O	FXQ0DATB	B14/F1	
F1Q0DATC	FLI		04-088	242	IO	F1QXDATC	B10/E0	
F1Q0DATC	FAB131		04-131	151	O	FXQ0DATC	B14/F1	
F1Q0DATD	FLI		04-088	243	IO	F1QXDATD	B10/E0	
F1Q0DATD	FAB131		04-131	152	O	FXQ0DATD	B14/F1	
F1Q1DATA	QLI080		04-080	246	I	F1QXDATA	B9/F0	
F1Q1DATA	FAB131		04-131	052	O	FXQ1DATA	B14/F1	
F1Q1DATB	QLI080		04-080	248	I	F1QXDATB	B9/F0	
F1Q1DATB	FAB131		04-131	055	O	FXQ1DATB	B14/F1	
F1Q1DATC	QLI080		04-080	242	I	F1QXDATC	B9/F0	
F1Q1DATC	FAB131		04-131	048	O	FXQ1DATC	B14/F1	
F1Q1DATD	QLI080		04-080	243	I	F1QXDATD	B9/F0	
F1Q1DATD	FAB131		04-131	049	O	FXQ1DATD	B14/F1	
F1Q2DATA	QLI072		04-072	246	I	F1QXDATA	B8/F0	
F1Q2DATA	FAB131		04-131	148	O	FXQ2DATA	B14/F1	
F1Q2DATB	QLI072		04-072	248	I	F1QXDATB	B8/F0	
F1Q2DATB	FAB131		04-131	149	O	FXQ2DATB	B14/F1	
F1Q2DATC	QLI072		04-072	242	I	F1QXDATC	B8/F0	
F1Q2DATC	FAB131		04-131	145	O	FXQ2DATC	B14/F1	
F1Q2DATD	QLI072		04-072	243	I	F1QXDATD	B8/F0	
F1Q2DATD	FAB131		04-131	146	O	FXQ2DATD	B14/F1	
F1Q3DATA	QLI064		04-064	246	I	F1QXDATA	B7/F0	
F1Q3DATA	FAB131		04-131	044	O	FXQ3DATA	B14/F1	
F1Q3DATB	QLI064		04-064	248	I	F1QXDATB	B7/F0	
F1Q3DATB	FAB131		04-131	046	O	FXQ3DATB	B14/F1	
F1Q3DATC	QLI064		04-064	242	I	F1QXDATC	B7/F0	
F1Q3DATC	FAB131		04-131	042	O	FXQ3DATC	B14/F1	
F1Q3DATD	QLI064		04-064	243	I	F1QXDATD	B7/F0	
F1Q3DATD	FAB131		04-131	043	O	FXQ3DATD	B14/F1	
F1Q4DATA	QLI056		04-056	246	I	F1QXDATA	B6/F0	
F1Q4DATA	FAB131		04-131	143	O	FXQ4DATA	B14/F1	
F1Q4DATB	QLI056		04-056	248	I	F1QXDATB	B6/F0	
F1Q4DATB	FAB131		04-131	144	O	FXQ4DATB	B14/F1	
F1Q4DATC	QLI056		04-056	242	I	F1QXDATC	B6/F0	
F1Q4DATC	FAB131		04-131	141	O	FXQ4DATC	B14/F1	
F1Q4DATD	QLI056		04-056	243	I	F1QXDATD	B6/F0	

32 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
F1Q4DATD	FAB131		04-131	142	O	FXQ4DATD	B14/F1	
F1Q5DATA	QLI048		04-048	246	I	F1QXDATA	B5/F0	
F1Q5DATA	FAB131		04-131	039	O	FXQ5DATA	B14/F1	
F1Q5DATB	QLI048		04-048	248	I	F1QXDATB	B5/F0	
F1Q5DATB	FAB131		04-131	040	O	FXQ5DATB	B14/F1	
F1Q5DATC	QLI048		04-048	242	I	F1QXDATC	B5/F0	
F1Q5DATC	FAB131		04-131	036	O	FXQ5DATC	B14/F1	
F1Q5DATD	QLI048		04-048	243	I	F1QXDATD	B5/F0	
F1Q5DATD	FAB131		04-131	037	O	FXQ5DATD	B14/F1	
F1Q6DATA	QLI040		04-040	246	I	F1QXDATA	B4/F0	
F1Q6DATA	FAB131		04-131	138	O	FXQ6DATA	B14/F1	
F1Q6DATB	QLI040		04-040	248	I	F1QXDATB	B4/F0	
F1Q6DATB	FAB131		04-131	139	O	FXQ6DATB	B14/F1	
F1Q6DATC	QLI040		04-040	242	I	F1QXDATC	B4/F0	
F1Q6DATC	FAB131		04-131	133	O	FXQ6DATC	B14/F1	
F1Q6DATD	QLI040		04-040	243	I	F1QXDATD	B4/F0	
F1Q6DATD	FAB131		04-131	136	O	FXQ6DATD	B14/F1	
F1Q7DATA	QLI032		04-032	246	I	F1QXDATA	B3/F0	
F1Q7DATA	FAB131		04-131	034	O	FXQ7DATA	B14/F1	
F1Q7DATB	QLI032		04-032	248	I	F1QXDATB	B3/F0	
F1Q7DATB	FAB131		04-131	035	O	FXQ7DATB	B14/F1	
F1Q7DATC	QLI032		04-032	242	I	F1QXDATC	B3/F0	
F1Q7DATC	FAB131		04-131	032	O	FXQ7DATC	B14/F1	
F1Q7DATD	QLI032		04-032	243	I	F1QXDATD	B3/F0	
F1Q7DATD	FAB131		04-131	033	O	FXQ7DATD	B14/F1	
F1SERR0	SUB		04-112	314	I	F1SERR0	B12/F0	
F1SERR0	FAB131		04-131	123	O	FXSERR0	B14/F1	
F1SERR1	SUB		04-112	313	I	F1SERR1	B12/F0	
F1SERR1	FAB131		04-131	622	O	FXSERR1	B14/F1	
F1SERR2	SUB		04-112	310	I	F1SERR2	B12/F0	
F1SERR2	FAB131		04-131	122	O	FXSERR2	B14/F1	
F1SERR3	SUB		04-112	308	I	F1SERR3	B12/F0	
F1SERR3	FAB131		04-131	621	O	FXSERR3	B14/F1	
F1SERR4	SUB		04-112	307	I	F1SERR4	B12/F0	
F1SERR4	FAB131		04-131	120	O	FXSERR4	B14/F1	
F1SERR5	SUB		04-112	305	I	F1SERR5	B12/F0	
F1SERR5	FAB131		04-131	619	O	FXSERR5	B14/F1	
F1SERR6	SUB		04-112	304	I	F1SERR6	B12/F0	
F1SERR6	FAB131		04-131	119	O	FXSERR6	B14/F1	
F1SERR7	SUB		04-112	302	I	F1SERR7	B12/F0	
F1SERR7	FAB131		04-131	618	O	FXSERR7	B14/F1	
F2Q0DATA	FLI		04-088	345	IO	F2QXDATA	B10/E0	
F2Q0DATA	FAB143		04-143	154	O	FXQ0DATA	B15/F0	
F2Q0DATB	FLI		04-088	346	IO	F2QXDATB	B10/E0	
F2Q0DATB	FAB143		04-143	155	O	FXQ0DATB	B15/F0	
F2Q0DATC	FLI		04-088	342	IO	F2QXDATC	B10/E0	
F2Q0DATC	FAB143		04-143	151	O	FXQ0DATC	B15/F0	
F2Q0DATD	FLI		04-088	343	IO	F2QXDATD	B10/E0	
F2Q0DATD	FAB143		04-143	152	O	FXQ0DATD	B15/F0	
F2Q1DATA	QLI080		04-080	345	I	F2QXDATA	B9/F0	
F2Q1DATA	FAB143		04-143	052	O	FXQ1DATA	B15/F0	
F2Q1DATB	QLI080		04-080	346	I	F2QXDATB	B9/F0	
F2Q1DATB	FAB143		04-143	055	O	FXQ1DATB	B15/F0	
F2Q1DATC	QLI080		04-080	342	I	F2QXDATC	B9/F0	
F2Q1DATC	FAB143		04-143	048	O	FXQ1DATC	B15/F0	
F2Q1DATD	QLI080		04-080	343	I	F2QXDATD	B9/F0	
F2Q1DATD	FAB143		04-143	049	O	FXQ1DATD	B15/F0	
F2Q2DATA	QLI072		04-072	345	I	F2QXDATA	B8/F0	
F2Q2DATA	FAB143		04-143	148	O	FXQ2DATA	B15/F0	
F2Q2DATB	QLI072		04-072	346	I	F2QXDATB	B8/F0	
F2Q2DATB	FAB143		04-143	149	O	FXQ2DATB	B15/F0	
F2Q2DATC	QLI072		04-072	342	I	F2QXDATC	B8/F0	
F2Q2DATC	FAB143		04-143	145	O	FXQ2DATC	B15/F0	
F2Q2DATD	QLI072		04-072	343	I	F2QXDATD	B8/F0	

33 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
F2Q2DATD	FAB143		04-143	146	O	FXQ2DATD	B15/F0	
F2Q3DATA	QLI064		04-064	345	I	F2QXDATA	B7/F0	
F2Q3DATA	FAB143		04-143	044	O	FXQ3DATA	B15/F0	
F2Q3DATB	QLI064		04-064	346	I	F2QXDATB	B7/F0	
F2Q3DATB	FAB143		04-143	046	O	FXQ3DATB	B15/F0	
F2Q3DATC	QLI064		04-064	342	I	F2QXDATC	B7/F0	
F2Q3DATC	FAB143		04-143	042	O	FXQ3DATC	B15/F0	
F2Q3DATD	QLI064		04-064	343	I	F2QXDATD	B7/F0	
F2Q3DATD	FAB143		04-143	043	O	FXQ3DATD	B15/F0	
F2Q4DATA	QLI056		04-056	345	I	F2QXDATA	B6/F0	
F2Q4DATA	FAB143		04-143	143	O	FXQ4DATA	B15/F0	
F2Q4DATB	QLI056		04-056	346	I	F2QXDATB	B6/F0	
F2Q4DATB	FAB143		04-143	144	O	FXQ4DATB	B15/F0	
F2Q4DATC	QLI056		04-056	342	I	F2QXDATC	B6/F0	
F2Q4DATC	FAB143		04-143	141	O	FXQ4DATC	B15/F0	
F2Q4DATD	QLI056		04-056	343	I	F2QXDATD	B6/F0	
F2Q4DATD	FAB143		04-143	142	O	FXQ4DATD	B15/F0	
F2Q5DATA	QLI048		04-048	345	I	F2QXDATA	B5/F0	
F2Q5DATA	FAB143		04-143	039	O	FXQ5DATA	B15/F0	
F2Q5DATB	QLI048		04-048	346	I	F2QXDATB	B5/F0	
F2Q5DATB	FAB143		04-143	040	O	FXQ5DATB	B15/F0	
F2Q5DATC	QLI048		04-048	342	I	F2QXDATC	B5/F0	
F2Q5DATC	FAB143		04-143	036	O	FXQ5DATC	B15/F0	
F2Q5DATD	QLI048		04-048	343	I	F2QXDATD	B5/F0	
F2Q5DATD	FAB143		04-143	037	O	FXQ5DATD	B15/F0	
F2Q6DATA	QLI040		04-040	345	I	F2QXDATA	B4/F0	
F2Q6DATA	FAB143		04-143	138	O	FXQ6DATA	B15/F0	
F2Q6DATB	QLI040		04-040	346	I	F2QXDATB	B4/F0	
F2Q6DATB	FAB143		04-143	139	O	FXQ6DATB	B15/F0	
F2Q6DATC	QLI040		04-040	342	I	F2QXDATC	B4/F0	
F2Q6DATC	FAB143		04-143	133	O	FXQ6DATC	B15/F0	
F2Q6DATD	QLI040		04-040	343	I	F2QXDATD	B4/F0	
F2Q6DATD	FAB143		04-143	136	O	FXQ6DATD	B15/F0	
F2Q7DATA	QLI032		04-032	345	I	F2QXDATA	B3/F0	
F2Q7DATA	FAB143		04-143	034	O	FXQ7DATA	B15/F0	
F2Q7DATB	QLI032		04-032	346	I	F2QXDATB	B3/F0	
F2Q7DATB	FAB143		04-143	035	O	FXQ7DATB	B15/F0	
F2Q7DATC	QLI032		04-032	342	I	F2QXDATC	B3/F0	
F2Q7DATC	FAB143		04-143	032	O	FXQ7DATC	B15/F0	
F2Q7DATD	QLI032		04-032	343	I	F2QXDATD	B3/F0	
F2Q7DATD	FAB143		04-143	033	O	FXQ7DATD	B15/F0	
F2SERR0	SUB		04-112	223	I	F2SERR0	B12/F0	
F2SERR0	FAB143		04-143	123	O	FXSERR0	B15/F0	
F2SERR1	SUB		04-112	222	I	F2SERR1	B12/F0	
F2SERR1	FAB143		04-143	622	O	FXSERR1	B15/F0	
F2SERR2	SUB		04-112	220	I	F2SERR2	B12/F0	
F2SERR2	FAB143		04-143	122	O	FXSERR2	B15/F0	
F2SERR3	SUB		04-112	219	I	F2SERR3	B12/F0	
F2SERR3	FAB143		04-143	621	O	FXSERR3	B15/F0	
F2SERR4	SUB		04-112	217	I	F2SERR4	B12/F0	

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE C2 | ISSUE 9M

Lucent Technologies | SD-5D061-01 | SHEET A21

34 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
F2SERR4	FAB143	04-143		120	O	FXSERR4	B15/F0	
F2SERR5	SUB	04-112		216	I	F2SERR5	B12/F0	
F2SERR5	FAB143	04-143		619	O	FXSERR5	B15/F0	
F2SERR6	SUB	04-112		214	I	F2SERR6	B12/F0	
F2SERR6	FAB143	04-143		119	O	FXSERR6	B15/F0	
F2SERR7	SUB	04-112		213	I	F2SERR7	B12/F0	
F2SERR7	FAB143	04-143		618	O	FXSERR7	B15/F0	
F3Q0DATA	FLI	04-088		239	IO	F3QXDATA	B10/E0	
F3Q0DATA	FAB153	04-153		154	O	FXQ0DATA	B16/F0	
F3Q0DATB	FLI	04-088		240	IO	F3QXDATB	B10/E0	
F3Q0DATB	FAB153	04-153		155	O	FXQ0DATB	B16/F0	
F3Q0DATC	FLI	04-088		236	IO	F3QXDATC	B10/E0	
F3Q0DATC	FAB153	04-153		151	O	FXQ0DATC	B16/F0	
F3Q0DATD	FLI	04-088		237	IO	F3QXDATD	B10/E0	
F3Q0DATD	FAB153	04-153		152	O	FXQ0DATD	B16/F0	
F3Q1DATA	QLI080	04-080		239	I	F3QXDATA	B9/F0	
F3Q1DATA	FAB153	04-153		052	O	FXQ1DATA	B16/F0	
F3Q1DATB	QLI080	04-080		240	I	F3QXDATB	B9/F0	
F3Q1DATB	FAB153	04-153		055	O	FXQ1DATB	B16/F0	
F3Q1DATC	QLI080	04-080		236	I	F3QXDATC	B9/F0	
F3Q1DATC	FAB153	04-153		048	O	FXQ1DATC	B16/F0	
F3Q1DATD	QLI080	04-080		237	I	F3QXDATD	B9/F0	
F3Q1DATD	FAB153	04-153		049	O	FXQ1DATD	B16/F0	
F3Q2DATA	QLI072	04-072		239	I	F3QXDATA	B8/F0	
F3Q2DATA	FAB153	04-153		148	O	FXQ2DATA	B16/F0	
F3Q2DATB	QLI072	04-072		240	I	F3QXDATB	B8/F0	
F3Q2DATB	FAB153	04-153		149	O	FXQ2DATB	B16/F0	
F3Q2DATC	QLI072	04-072		236	I	F3QXDATC	B8/F0	
F3Q2DATC	FAB153	04-153		145	O	FXQ2DATC	B16/F0	
F3Q2DATD	QLI072	04-072		237	I	F3QXDATD	B8/F0	
F3Q2DATD	FAB153	04-153		146	O	FXQ2DATD	B16/F0	
F3Q3DATA	QLI064	04-064		239	I	F3QXDATA	B7/F0	
F3Q3DATA	FAB153	04-153		044	O	FXQ3DATA	B16/F0	
F3Q3DATB	QLI064	04-064		240	I	F3QXDATB	B7/F0	
F3Q3DATB	FAB153	04-153		046	O	FXQ3DATB	B16/F0	
F3Q3DATC	QLI064	04-064		236	I	F3QXDATC	B7/F0	
F3Q3DATC	FAB153	04-153		042	O	FXQ3DATC	B16/F0	
F3Q3DATD	QLI064	04-064		237	I	F3QXDATD	B7/F0	
F3Q3DATD	FAB153	04-153		043	O	FXQ3DATD	B16/F0	
F3Q4DATA	QLI056	04-056		239	I	F3QXDATA	B6/F0	
F3Q4DATA	FAB153	04-153		143	O	FXQ4DATA	B16/F0	
F3Q4DATB	QLI056	04-056		240	I	F3QXDATB	B6/F0	
F3Q4DATB	FAB153	04-153		144	O	FXQ4DATB	B16/F0	
F3Q4DATC	QLI056	04-056		236	I	F3QXDATC	B6/F0	
F3Q4DATC	FAB153	04-153		141	O	FXQ4DATC	B16/F0	
F3Q4DATD	QLI056	04-056		237	I	F3QXDATD	B6/F0	
F3Q4DATD	FAB153	04-153		142	O	FXQ4DATD	B16/F0	
F3Q5DATA	QLI048	04-048		239	I	F3QXDATA	B5/F0	
F3Q5DATA	FAB153	04-153		039	O	FXQ5DATA	B16/F0	
F3Q5DATB	QLI048	04-048		240	I	F3QXDATB	B5/F0	
F3Q5DATB	FAB153	04-153		040	O	FXQ5DATB	B16/F0	
F3Q5DATC	QLI048	04-048		236	I	F3QXDATC	B5/F0	
F3Q5DATC	FAB153	04-153		036	O	FXQ5DATC	B16/F0	
F3Q5DATD	QLI048	04-048		237	I	F3QXDATD	B5/F0	
F3Q5DATD	FAB153	04-153		037	O	FXQ5DATD	B16/F0	
F3Q6DATA	QLI040	04-040		239	I	F3QXDATA	B4/F0	
F3Q6DATA	FAB153	04-153		138	O	FXQ6DATA	B16/F0	
F3Q6DATB	QLI040	04-040		240	I	F3QXDATB	B4/F0	
F3Q6DATB	FAB153	04-153		139	O	FXQ6DATB	B16/F0	
F3Q6DATC	QLI040	04-040		236	I	F3QXDATC	B4/F0	
F3Q6DATC	FAB153	04-153		133	O	FXQ6DATC	B16/F0	
F3Q6DATD	QLI040	04-040		237	I	F3QXDATD	B4/F0	
F3Q6DATD	FAB153	04-153		136	O	FXQ6DATD	B16/F0	
F3Q7DATA	QLI032	04-032		239	I	F3QXDATA	B3/F0	

35 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
F3Q7DATA	FAB153	04-153		034	O	FXQ7DATA	B16/F0	
F3Q7DATB	QLI032	04-032		240	I	F3QXDATB	B3/F0	
F3Q7DATB	FAB153	04-153		035	O	FXQ7DATB	B16/F0	
F3Q7DATC	QLI032	04-032		236	I	F3QXDATC	B3/F0	
F3Q7DATC	FAB153	04-153		032	O	FXQ7DATC	B16/F0	
F3Q7DATD	QLI032	04-032		237	I	F3QXDATD	B3/F0	
F3Q7DATD	FAB153	04-153		033	O	FXQ7DATD	B16/F0	
F3SERR0	SUB	04-112		210	I	F3SERR0	B12/F0	
F3SERR0	FAB153	04-153		123	O	FXSERR0	B16/F0	
F3SERR1	SUB	04-112		208	I	F3SERR1	B12/F0	
F3SERR1	FAB153	04-153		622	O	FXSERR1	B16/F0	
F3SERR2	SUB	04-112		207	I	F3SERR2	B12/F0	
F3SERR2	FAB153	04-153		122	O	FXSERR2	B16/F0	
F3SERR3	SUB	04-112		205	I	F3SERR3	B12/F0	
F3SERR3	FAB153	04-153		621	O	FXSERR3	B16/F0	
F3SERR4	SUB	04-112		204	I	F3SERR4	B12/F0	
F3SERR4	FAB153	04-153		120	O	FXSERR4	B16/F0	
F3SERR5	SUB	04-112		202	I	F3SERR5	B12/F0	
F3SERR5	FAB153	04-153		619	O	FXSERR5	B16/F0	
F3SERR6	SUB	04-112		201	I	F3SERR6	B12/F0	
F3SERR6	FAB153	04-153		119	O	FXSERR6	B16/F0	
F3SERR7	SUB	04-112		301	I	F3SERR7	B12/F0	
F3SERR7	FAB153	04-153		618	O	FXSERR7	B16/F0	
FNFALM	PWRCD	04-008		045	I	ZIN	B1/F0	*
FNFTEST	PWRCD	04-008		046	O	TSTB	B1/F0	*
FTEST	PWRCD	04-008		146	O	TSTA	B1/F0	*
GQ0DIN0C	FLI	04-088		149	I	(7)GQXDIN0C	B10/E0	*
GQ0DIN1C	FLI	04-088		136	I	(7)GQXDIN1C	B10/E0	*
GQ0DIN1T	FLI	04-088		036	I	(7)GQXDIN1T	B10/E0	*
GQ1DIN0C	QLI080	04-080		149	I	(7)GQXDIN0C	B9/F0	*
GQ1DIN1C	QLI080	04-080		136	I	(7)GQXDIN1C	B9/F0	*
GQ1DIN1T	QLI080	04-080		036	I	(7)GQXDIN1T	B9/F0	*
GQ2DIN0C	QLI072	04-072		149	I	(7)GQXDIN0C	B8/F0	*
GQ2DIN1C	QLI072	04-072		136	I	(7)GQXDIN1C	B8/F0	*
GQ2DIN1T	QLI072	04-072		036	I	(7)GQXDIN1T	B8/F0	*
GQ3DIN0C	QLI064	04-064		149	I	(7)GQXDIN0C	B7/F0	*
GQ3DIN1C	QLI064	04-064		136	I	(7)GQXDIN1C	B7/F0	*
GQ3DIN1T	QLI064	04-064		036	I	(7)GQXDIN1T	B7/F0	*
GQ4DIN0C	QLI056	04-056		149	I	(7)GQXDIN0C	B6/F0	*
GQ4DIN1C	QLI056	04-056		136	I	(7)GQXDIN1C	B6/F0	*
GQ4DIN1T	QLI056	04-056		036	I	(7)GQXDIN1T	B6/F0	*
GQ5DIN0C	QLI048	04-048		149	I	(7)GQXDIN0C	B5/F0	*
GQ5DIN1C	QLI048	04-048		136	I	(7)GQXDIN1C	B5/F0	*
GQ5DIN1T	QLI048	04-048		036	I	(7)GQXDIN1T	B5/F0	*
GQ6DIN0C	QLI040	04-040		149	I	(7)GQXDIN0C	B4/F0	*
GQ6DIN1C	QLI040	04-040		136	I	(7)GQXDIN1C	B4/F0	*
GQ6DIN1T	QLI040	04-040		036	I	(7)GQXDIN1T	B4/F0	*
GQ7DIN0C	QLI032	04-032		149	I	(7)GQXDIN0C	B3/F0	*
GQ7DIN1C	QLI032	04-032		136	I	(7)GQXDIN1C	B3/F0	*
GQ7DIN1T	QLI032	04-032		036	I	(7)GQXDIN1T	B3/F0	*
GRD	01-016	01-016		1B0	G		B19/C0	*
GRD	01-037	01-037		0B0	G		B19/C0	*
GRD	01-061	01-061		0B0	G		B19/C1	*
GRD	01-085	01-085		0B0	G		B19/C1	*
GRD	01-104	01-104		2B0	G		B19/C2	*
GRD	01-130	01-130		0B0	G		B19/C3	*

36 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	01-152	01-152		0B0	G		B19/C3	*
GRD	01-173	01-173		0B0	G		B19/C4	*
GRD	E1	02-017		1	G	GRD1	B19/B0	
GRD	E1	02-017		2	G	GRD2	B19/B0	
GRD	E1	02-017		3	G	GRD3	B19/B0	
GRD	E1	02-017		4	G	GRD4	B19/B0	
GRD	E2	02-037		1	G	GRD1	B19/B0	
GRD	E2	02-037		2	G	GRD2	B19/B0	
GRD	E2	02-037		3	G	GRD3	B19/B0	
GRD	E2	02-037		4	G	GRD4	B19/B0	
GRD	E3	02-061		1	G	GRD1	B19/B1	
GRD	E3	02-061		2	G	GRD2	B19/B1	
GRD	E3	02-061		3	G	GRD3	B19/B1	
GRD	E3	02-061		4	G	GRD4	B19/B1	
GRD	E4	02-085		1	G	GRD1	B19/B1	
GRD	E4	02-085		2	G	GRD2	B19/B1	
GRD	E4	02-085		3	G	GRD3	B19/B1	
GRD	E4	02-085		4	G	GRD4	B19/B1	
GRD	E5	02-106		1	G	GRD1	B19/B2	
GRD	E5	02-106		2	G	GRD2	B19/B2	
GRD	E5	02-106		3	G	GRD3	B19/B2	
GRD	E5	02-106		4	G	GRD4	B19/B2	
GRD	E7	02-130		1	G	GRD1	B19/B3	
GRD	E7	02-130		2	G	GRD2	B19/B3	
GRD	E7	02-130		3	G	GRD3	B19/B3	
GRD	E7	02-130		4	G	GRD4	B19/B3	
GRD	E8	02-152		1	G	GRD1	B19/B3	
GRD	E8	02-152		2	G	GRD2	B19/B3	
GRD	E8	02-152		3	G	GRD3	B19/B3	
GRD	E8	02-152		4	G	GRD4	B19/B3	
GRD	E10	02-173		1	G	GRD1	B19/B4	
GRD	E10	02-173		2	G	GRD2	B19/B4	
GRD	E10	02-173		3	G	GRD3	B19/B4	
GRD	E10	02-173		4	G	GRD4	B19/B4	
GRD	+5VCONV	04-016		000	G	GRD	B2/E1	
GRD	+5VCONV	04-016		001	G	GRD	B2/E1	
GRD	+5VCONV	04-016		032	P	-5B	B2/E1	
GRD	+5VCONV	04-016		033	P	-5B	B2/E1	
GRD	+5VCONV	04-016		034	P	-5B	B2/E1	
GRD	+5VCONV	04-016		035	P	-5B	B2/E1	
GRD	+5VCONV	04-016		036	P	-5B	B2/E1	
GRD	+5VCONV	04-016		037	P	-5B	B2/E1	
GRD	+5VCONV	04-016		038	P	-5B	B2/E1	
GRD	+5VCONV	04-016		039	P	-5B	B2/E1	
GRD	+5VCONV	04-016		040	P	-5B	B2/E1	
GRD	+5VCONV	04-016		041	P	-5B	B2/E1	
GRD	+5VCONV	04-016		042	P	-5B	B2/E1	
GRD	+5VCONV	04-016		043	P	-5B	B2/E1	
GRD	+5VCONV	04-016		100	G	GRD	B2/E1	
GRD	+5VCONV	04-016		101	G	GRD	B2/E1	
GRD	+5VCONV	04-016		119	P	-5B	B2/E1	
GRD	+5VCONV	04-016		132	P	-5B	B2/E1	
GRD	+5VCONV	04-016		133	P	-5B	B2/E1	
GRD	+5VCONV	04-016		134	P	-5B	B2/E1	
GRD	+5VCONV	04-016		135	P	-5B	B2/E1	
GRD	+5VCONV	04-016		136	P	-5B	B2/E1	
GRD	+5VCONV	04-016		137	P	-5B	B2/E1	
GRD	+5VCONV	04-016		138	P	-5B	B2/E1	
GRD	+5VCONV	04-016		139	P	-5B	B2/E1	
GRD	+5VCONV	04-016		140	P	-5B	B2/E1	
GRD	+5VCONV	04-016		141	P	-5B	B2/E1	
GRD	+5VCONV	04-016		142	P	-5B	B2/E1	
GRD	+5VCONV	04-016		143	P	-5B	B2/E1	
GRD	+5VCONV	04-016		200	G	GRD	B2/E1	
GRD	+5VCONV	04-016		201	G	GRD	B2/E1	
GRD	+5VCONV	04-016		232	P	-5B	B2/E1	
GRD	+5VCONV	04-016		233	P	-5B	B2/E1	
GRD	+5VCONV	04-016		234	P	-5B	B2/E1	
GRD	+5VCONV	04-016		235	P	-5B	B2/E1	
GRD	+5VCONV	04-016		236	P	-5B	B2/E1	
GRD	+5VCONV	04-016		237	P	-5B	B2/E1	
GRD	+5VCONV	04-016		238	P	-5B	B2/E1	
GRD	+5VCONV	04-016		239	P	-5B	B2/E1	
GRD	+5VCONV	04-016		240	P	-5B	B2/E1	
GRD	+5VCONV	04-016		241	P	-5B	B2/E1	

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE C2 | ISSUE 9M

Lucent Technologies | SD-5D061-01 | SHEET A22

37 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	+5VCONV		04-016	242	P	-5B	B2/E1	
GRD	+5VCONV		04-016	243	P	-5B	B2/E1	
GRD	+5VCONV		04-016	300	G	GRD	B2/E1	
GRD	+5VCONV		04-016	301	G	GRD	B2/E1	
GRD	+5VCONV		04-016	332	P	-5B	B2/E1	
GRD	+5VCONV		04-016	333	P	-5B	B2/E1	
GRD	+5VCONV		04-016	334	P	-5B	B2/E1	
GRD	+5VCONV		04-016	335	P	-5B	B2/E1	
GRD	+5VCONV		04-016	336	P	-5B	B2/E1	
GRD	+5VCONV		04-016	337	P	-5B	B2/E1	
GRD	+5VCONV		04-016	338	P	-5B	B2/E1	
GRD	+5VCONV		04-016	339	P	-5B	B2/E1	
GRD	+5VCONV		04-016	340	P	-5B	B2/E1	
GRD	+5VCONV		04-016	341	P	-5B	B2/E1	
GRD	+5VCONV		04-016	342	P	-5B	B2/E1	
GRD	+5VCONV		04-016	343	P	-5B	B2/E1	
GRD	-2CONV		04-024	000	G	GRD	B2/E4	
GRD	-2CONV		04-024	001	G	GRD	B2/E4	
GRD	-2CONV		04-024	019	G	GRD	B2/E4	
GRD	-2CONV		04-024	045	G	GRD	B2/E4	
GRD	-2CONV		04-024	046	G	GRD	B2/E4	
GRD	-2CONV		04-024	047	G	GRD	B2/E4	
GRD	-2CONV		04-024	048	G	GRD	B2/E4	
GRD	-2CONV		04-024	049	G	GRD	B2/E4	
GRD	-2CONV		04-024	050	G	GRD	B2/E4	
GRD	-2CONV		04-024	051	G	GRD	B2/E4	
GRD	-2CONV		04-024	052	G	GRD	B2/E4	
GRD	-2CONV		04-024	053	G	GRD	B2/E4	
GRD	-2CONV		04-024	054	G	GRD	B2/E4	
GRD	-2CONV		04-024	055	G	GRD	B2/E4	
GRD	-2CONV		04-024	056	G	GRD	B2/E4	
GRD	-2CONV		04-024	100	G	GRD	B2/E4	
GRD	-2CONV		04-024	101	G	GRD	B2/E4	
GRD	-2CONV		04-024	145	G	GRD	B2/E4	
GRD	-2CONV		04-024	146	G	GRD	B2/E4	
GRD	-2CONV		04-024	147	G	GRD	B2/E4	
GRD	-2CONV		04-024	148	G	GRD	B2/E4	
GRD	-2CONV		04-024	149	G	GRD	B2/E4	
GRD	-2CONV		04-024	150	G	GRD	B2/E4	
GRD	-2CONV		04-024	151	G	GRD	B2/E4	
GRD	-2CONV		04-024	152	G	GRD	B2/E4	
GRD	-2CONV		04-024	153	G	GRD	B2/E4	
GRD	-2CONV		04-024	154	G	GRD	B2/E4	
GRD	-2CONV		04-024	155	G	GRD	B2/E4	
GRD	-2CONV		04-024	156	G	GRD	B2/E4	
GRD	-2CONV		04-024	200	G	GRD	B2/E4	
GRD	-2CONV		04-024	201	G	GRD	B2/E4	
GRD	-2CONV		04-024	245	G	GRD	B2/E4	
GRD	-2CONV		04-024	246	G	GRD	B2/E4	
GRD	-2CONV		04-024	247	G	GRD	B2/E4	
GRD	-2CONV		04-024	248	G	GRD	B2/E4	
GRD	-2CONV		04-024	249	G	GRD	B2/E4	
GRD	-2CONV		04-024	250	G	GRD	B2/E4	
GRD	-2CONV		04-024	251	G	GRD	B2/E4	
GRD	-2CONV		04-024	252	G	GRD	B2/E4	
GRD	-2CONV		04-024	253	G	GRD	B2/E4	
GRD	-2CONV		04-024	254	G	GRD	B2/E4	
GRD	-2CONV		04-024	255	G	GRD	B2/E4	
GRD	-2CONV		04-024	256	G	GRD	B2/E4	
GRD	-2CONV		04-024	300	G	GRD	B2/E4	
GRD	-2CONV		04-024	301	G	GRD	B2/E4	
GRD	-2CONV		04-024	345	G	GRD	B2/E4	
GRD	-2CONV		04-024	346	G	GRD	B2/E4	
GRD	-2CONV		04-024	347	G	GRD	B2/E4	
GRD	-2CONV		04-024	348	G	GRD	B2/E4	
GRD	-2CONV		04-024	349	G	GRD	B2/E4	
GRD	-2CONV		04-024	350	G	GRD	B2/E4	
GRD	-2CONV		04-024	351	G	GRD	B2/E4	
GRD	-2CONV		04-024	352	G	GRD	B2/E4	
GRD	-2CONV		04-024	353	G	GRD	B2/E4	
GRD	-2CONV		04-024	354	G	GRD	B2/E4	
GRD	-2CONV		04-024	355	G	GRD	B2/E4	
GRD	-2CONV		04-024	356	G	GRD	B2/E4	
GRD	QLI032		04-032	006	G	GRD	B3/F0	
GRD	QLI032		04-032	009	G	GRD	B3/F0	
GRD	QLI032		04-032	016	G	GRD	B3/F0	*
GRD	QLI032		04-032	018	G	GRD	B3/F0	*
GRD	QLI032		04-032	022	G	GRD	B3/F0	*
GRD	QLI032		04-032	034	G	GRD	B3/F0	
GRD	QLI032		04-032	048	G	GRD	B3/F0	*
GRD	QLI032		04-032	050	G	GRD	B3/F0	*
GRD	QLI032		04-032	054	G	GRD	B3/F0	*
GRD	QLI032		04-032	103	G	GRD	B3/F0	
GRD	QLI032		04-032	106	G	GRD	B3/F0	
GRD	QLI032		04-032	109	G	GRD	B3/F0	
GRD	QLI032		04-032	115	G	GRD	B3/F0	*
GRD	QLI032		04-032	118	G	GRD	B3/F0	*
GRD	QLI032		04-032	122	G	GRD	B3/F0	*
GRD	QLI032		04-032	134	G	GRD	B3/F0	
GRD	QLI032		04-032	147	G	GRD	B3/F0	*
GRD	QLI032		04-032	150	G	GRD	B3/F0	*
GRD	QLI032		04-032	154	G	GRD	B3/F0	*
GRD	QLI032		04-032	209	G	GRD	B3/F0	
GRD	QLI032		04-032	218	G	GRD	B3/F0	
GRD	QLI032		04-032	220	I	BRDSEL1	B3/F0	

38 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	QLI032		04-032	238	G	GRD	B3/F0	
GRD	QLI032		04-032	244	G	GRD	B3/F0	
GRD	QLI032		04-032	247	G	GRD	B3/F0	
GRD	QLI032		04-032	309	G	GRD	B3/F0	
GRD	QLI032		04-032	318	G	GRD	B3/F0	
GRD	QLI032		04-032	319	I	BRDSEL2	B3/F0	
GRD	QLI032		04-032	320	I	BRDSEL0	B3/F0	
GRD	QLI032		04-032	338	G	GRD	B3/F0	
GRD	QLI032		04-032	344	G	GRD	B3/F0	
GRD	QLI032		04-032	347	G	GRD	B3/F0	
GRD	NCT032A		04-032A	016	G	016	B3/F7	
GRD	NCT032A		04-032A	018	G	018	B3/F7	
GRD	NCT032A		04-032A	022	G	022	B3/F7	
GRD	NCT032A		04-032A	115	G	115	B3/F7	
GRD	NCT032A		04-032A	118	G	118	B3/F7	
GRD	NCT032A		04-032A	122	G	122	B3/F7	
GRD	NCT032B		04-032B	048	G	048	B3/F8	
GRD	NCT032B		04-032B	050	G	050	B3/F8	
GRD	NCT032B		04-032B	054	G	054	B3/F8	
GRD	NCT032B		04-032B	147	G	147	B3/F8	
GRD	NCT032B		04-032B	150	G	150	B3/F8	
GRD	NCT032B		04-032B	154	G	154	B3/F8	
GRD	QLI040		04-040	006	G	GRD	B4/F0	
GRD	QLI040		04-040	009	G	GRD	B4/F0	
GRD	QLI040		04-040	016	G	GRD	B4/F0	*
GRD	QLI040		04-040	018	G	GRD	B4/F0	*
GRD	QLI040		04-040	022	G	GRD	B4/F0	*
GRD	QLI040		04-040	034	G	GRD	B4/F0	
GRD	QLI040		04-040	048	G	GRD	B4/F0	*
GRD	QLI040		04-040	050	G	GRD	B4/F0	*
GRD	QLI040		04-040	054	G	GRD	B4/F0	*
GRD	QLI040		04-040	103	G	GRD	B4/F0	
GRD	QLI040		04-040	106	G	GRD	B4/F0	
GRD	QLI040		04-040	109	G	GRD	B4/F0	
GRD	QLI040		04-040	115	G	GRD	B4/F0	*
GRD	QLI040		04-040	118	G	GRD	B4/F0	*
GRD	QLI040		04-040	122	G	GRD	B4/F0	*
GRD	QLI040		04-040	134	G	GRD	B4/F0	
GRD	QLI040		04-040	147	G	GRD	B4/F0	*
GRD	QLI040		04-040	150	G	GRD	B4/F0	*
GRD	QLI040		04-040	154	G	GRD	B4/F0	*
GRD	QLI040		04-040	209	G	GRD	B4/F0	
GRD	QLI040		04-040	218	G	GRD	B4/F0	
GRD	QLI040		04-040	220	I	BRDSEL1	B4/F0	
GRD	QLI040		04-040	238	G	GRD	B4/F0	
GRD	QLI040		04-040	244	G	GRD	B4/F0	
GRD	QLI040		04-040	247	G	GRD	B4/F0	
GRD	QLI040		04-040	309	G	GRD	B4/F0	
GRD	QLI040		04-040	318	G	GRD	B4/F0	
GRD	QLI040		04-040	319	I	BRDSEL2	B4/F0	
GRD	QLI040		04-040	338	G	GRD	B4/F0	
GRD	QLI040		04-040	344	G	GRD	B4/F0	
GRD	QLI040		04-040	347	G	GRD	B4/F0	
GRD	NCT040A		04-040A	016	G	016	B4/F7	
GRD	NCT040A		04-040A	018	G	018	B4/F7	
GRD	NCT040A		04-040A	022	G	022	B4/F7	
GRD	NCT040A		04-040A	115	G	115	B4/F7	
GRD	NCT040A		04-040A	118	G	118	B4/F7	
GRD	NCT040A		04-040A	122	G	122	B4/F7	
GRD	NCT040B		04-040B	048	G	048	B4/F8	
GRD	NCT040B		04-040B	050	G	050	B4/F8	
GRD	NCT040B		04-040B	054	G	054	B4/F8	
GRD	NCT040B		04-040B	147	G	147	B4/F8	
GRD	NCT040B		04-040B	150	G	150	B4/F8	
GRD	NCT040B		04-040B	154	G	154	B4/F8	
GRD	QLI048		04-048	006	G	GRD	B5/F0	
GRD	QLI048		04-048	009	G	GRD	B5/F0	
GRD	QLI048		04-048	016	G	GRD	B5/F0	*
GRD	QLI048		04-048	018	G	GRD	B5/F0	*
GRD	QLI048		04-048	022	G	GRD	B5/F0	*
GRD	QLI048		04-048	034	G	GRD	B5/F0	
GRD	QLI048		04-048	048	G	GRD	B5/F0	*
GRD	QLI048		04-048	050	G	GRD	B5/F0	*
GRD	QLI048		04-048	054	G	GRD	B5/F0	*
GRD	QLI048		04-048	103	G	GRD	B5/F0	
GRD	QLI048		04-048	106	G	GRD	B5/F0	
GRD	QLI048		04-048	109	G	GRD	B5/F0	
GRD	QLI048		04-048	115	G	GRD	B5/F0	*
GRD	QLI048		04-048	118	G	GRD	B5/F0	*
GRD	QLI048		04-048	122	G	GRD	B5/F0	*
GRD	QLI048		04-048	134	G	GRD	B5/F0	
GRD	QLI048		04-048	147	G	GRD	B5/F0	*
GRD	QLI048		04-048	150	G	GRD	B5/F0	*
GRD	QLI048		04-048	154	G	GRD	B5/F0	*
GRD	QLI048		04-048	209	G	GRD	B5/F0	
GRD	QLI048		04-048	218	G	GRD	B5/F0	
GRD	QLI048		04-048	238	G	GRD	B5/F0	
GRD	QLI048		04-048	244	G	GRD	B5/F0	
GRD	QLI048		04-048	247	G	GRD	B5/F0	
GRD	QLI048		04-048	309	G	GRD	B5/F0	
GRD	QLI048		04-048	318	G	GRD	B5/F0	
GRD	QLI048		04-048	319	I	BRDSEL2	B5/F0	
GRD	QLI048		04-048	320	I	BRDSEL0	B5/F0	
GRD	QLI048		04-048	338	G	GRD	B5/F0	
GRD	QLI048		04-048	344	G	GRD	B5/F0	

39 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	QLI048		04-048	347	G	GRD	B5/F0	
GRD	NCT048A		04-048A	016	G	016	B5/F7	
GRD	NCT048A		04-048A	018	G	018	B5/F7	
GRD	NCT048A		04-048A	022	G	022	B5/F7	
GRD	NCT048A		04-048A	115	G	115	B5/F7	
GRD	NCT048A		04-048A	118	G	118	B5/F7	
GRD	NCT048A		04-048A	122	G	122	B5/F7	
GRD	NCT048B		04-048B	048	G	048	B5/F8	
GRD	NCT048B		04-048B	050	G	050	B5/F8	
GRD	NCT048B		04-048B	054	G	054	B5/F8	
GRD	NCT048B		04-048B	147	G	147	B5/F8	
GRD	NCT048B		04-048B	150	G	150	B5/F8	
GRD	NCT048B		04-048B	154	G	154	B5/F8	
GRD	QLI056		04-056	006	G	GRD	B6/F0	
GRD	QLI056		04-056	009	G	GRD	B6/F0	
GRD	QLI056		04-056	016	G	GRD	B6/F0	*
GRD	QLI056		04-056	018	G	GRD	B6/F0	*
GRD	QLI056		04-056	022	G	GRD	B6/F0	*
GRD	QLI056		04-056	034	G	GRD	B6/F0	
GRD	QLI056		04-056	048	G	GRD	B6/F0	*
GRD	QLI056		04-056	050	G	GRD	B6/F0	*
GRD	QLI056		04-056	054	G	GRD	B6/F0	*
GRD	QLI056		04-056	103	G	GRD	B6/F0	
GRD	QLI056		04-056	106	G	GRD	B6/F0	
GRD	QLI056		04-056	109	G	GRD	B6/F0	
GRD	QLI056		04-056	115	G	GRD	B6/F0	*
GRD	QLI056		04-056	118	G	GRD	B6/F0	*
GRD	QLI056		04-056	122	G	GRD	B6/F0	*
GRD	QLI056		04-056	134	G	GRD	B6/F0	
GRD	QLI056		04-056	147	G	GRD	B6/F0	*
GRD	QLI056		04-056	150	G	GRD	B6/F0	*
GRD	QLI056		04-056	154	G	GRD	B6/F0	*
GRD	QLI056		04-056	209	G	GRD	B6/F0	
GRD	QLI056		04-056	218	G	GRD	B6/F0	
GRD	QLI056		04-056	238	G	GRD	B6/F0	
GRD	QLI056		04-056	244	G	GRD	B6/F0	
GRD	QLI056		04-056	247	G	GRD	B6/F0	
GRD	QLI056		04-056	309	G	GRD	B6/F0	
GRD	QLI056		04-056	318	G	GRD	B6/F0	
GRD	QLI056		04-056	319	I	BRDSEL2	B6/F0	
GRD	QLI056		04-056	338	G	GRD	B6/F0	
GRD	QLI056		04-056	344	G	GRD	B6/F0	
GRD	QLI056		04-056	347	G	GRD	B6/F0	
GRD	NCT056A		04-056A	016	G	016	B6/F7	
GRD	NCT056A		04-056A	018	G	018	B6/F7	
GRD	NCT056A		04-056A	022	G	022	B6/F7	
GRD	NCT056A		04-056A	115	G	115	B6/F7	
GRD	NCT056A		04-056A	118	G	118	B6/F7	
GRD	NCT056A		04-056A	122	G	122	B6/F7	
GRD	NCT056B		04-056B	048	G	048	B6/F8	
GRD	NCT056B		04-056B	050	G	050	B6/F8	
GRD	NCT056B		04-056B	054	G	054	B6/F8	
GRD	NCT056B		04-056B	147	G	147	B6/F8	
GRD	NCT056B		04-056B	150	G	150	B6/F8	
GRD	NCT056B		04-056B	154	G	154	B6/F8	
GRD	QLI064		04-064	006	G	GRD	B7/F0	
GRD	QLI064		04-064	009	G	GRD	B7/F0	
GRD	QLI064		04-064	016	G	GRD	B7/F0	*
GRD	QLI064		04-064	018	G	GRD	B7/F0	*
GRD	QLI064		04-064	022	G	GRD	B7/F0	*
GRD	QLI064		04-064	034	G	GRD	B7/F0	
GRD	QLI064		04-064	048	G	GRD	B7/F0	*
GRD	QLI064		04-064	050	G	GRD	B7/F0	*
GRD	QLI064		04-064	054	G	GRD	B7/F0	*
GRD	QLI064		04-064	103	G	GRD	B7/F0	
GRD	QLI064		04-064	106	G	GRD	B7/F0	
GRD	QLI064		04-064	109	G	GRD	B7/F0	
GRD	QLI064		04-064	115	G	GRD	B7/F0	*
GRD	QLI064		04-064	118	G	GRD	B7/F0	*
GRD	QLI064		04-064	122	G	GRD	B7/F0	*
GRD	QLI064		04-064	134	G	GRD	B7/F0	
GRD	QLI064		04-064	147	G	GRD	B7/F0	*
GRD	QLI064		04-064	150	G	GRD	B7/F0	*
GRD	QLI064		04-064	154	G	GRD	B7/F0	*
GRD	QLI064		04-064	209	G	GRD	B7/F0	

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE: C2
ISSUE: 9M

Lucent Technologies

SD-5D061-01

SHEET: A23

40 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	QLI064		04-064	218	G	GRD	B7/F0	
GRD	QLI064		04-064	220	I	BRDSEL1	B7/F0	
GRD	QLI064		04-064	238	G	GRD	B7/F0	
GRD	QLI064		04-064	244	G	GRD	B7/F0	
GRD	QLI064		04-064	247	G	GRD	B7/F0	
GRD	QLI064		04-064	309	G	GRD	B7/F0	
GRD	QLI064		04-064	318	G	GRD	B7/F0	
GRD	QLI064		04-064	320	I	BRDSEL0	B7/F0	
GRD	QLI064		04-064	338	G	GRD	B7/F0	
GRD	QLI064		04-064	344	G	GRD	B7/F0	
GRD	QLI064		04-064	347	G	GRD	B7/F0	
GRD	NCT064A		04-064A	016	G	016	B7/F7	
GRD	NCT064A		04-064A	018	G	018	B7/F7	
GRD	NCT064A		04-064A	022	G	022	B7/F7	
GRD	NCT064A		04-064A	115	G	115	B7/F7	
GRD	NCT064A		04-064A	118	G	118	B7/F7	
GRD	NCT064A		04-064A	122	G	122	B7/F7	
GRD	NCT064B		04-064B	048	G	048	B7/F8	
GRD	NCT064B		04-064B	050	G	050	B7/F8	
GRD	NCT064B		04-064B	054	G	054	B7/F8	
GRD	NCT064B		04-064B	147	G	147	B7/F8	
GRD	NCT064B		04-064B	150	G	150	B7/F8	
GRD	NCT064B		04-064B	154	G	154	B7/F8	
GRD	QLI072		04-072	006	G	GRD	B8/F0	
GRD	QLI072		04-072	009	G	GRD	B8/F0	
GRD	QLI072		04-072	016	G	GRD	B8/F0	*
GRD	QLI072		04-072	018	G	GRD	B8/F0	*
GRD	QLI072		04-072	022	G	GRD	B8/F0	*
GRD	QLI072		04-072	034	G	GRD	B8/F0	
GRD	QLI072		04-072	048	G	GRD	B8/F0	*
GRD	QLI072		04-072	050	G	GRD	B8/F0	*
GRD	QLI072		04-072	054	G	GRD	B8/F0	*
GRD	QLI072		04-072	103	G	GRD	B8/F0	
GRD	QLI072		04-072	106	G	GRD	B8/F0	
GRD	QLI072		04-072	109	G	GRD	B8/F0	
GRD	QLI072		04-072	115	G	GRD	B8/F0	*
GRD	QLI072		04-072	118	G	GRD	B8/F0	*
GRD	QLI072		04-072	122	G	GRD	B8/F0	*
GRD	QLI072		04-072	134	G	GRD	B8/F0	
GRD	QLI072		04-072	147	G	GRD	B8/F0	*
GRD	QLI072		04-072	150	G	GRD	B8/F0	*
GRD	QLI072		04-072	154	G	GRD	B8/F0	*
GRD	QLI072		04-072	209	G	GRD	B8/F0	
GRD	QLI072		04-072	218	G	GRD	B8/F0	
GRD	QLI072		04-072	220	I	BRDSEL1	B8/F0	
GRD	QLI072		04-072	238	G	GRD	B8/F0	
GRD	QLI072		04-072	244	G	GRD	B8/F0	
GRD	QLI072		04-072	247	G	GRD	B8/F0	
GRD	QLI072		04-072	309	G	GRD	B8/F0	
GRD	QLI072		04-072	318	G	GRD	B8/F0	
GRD	QLI072		04-072	338	G	GRD	B8/F0	
GRD	QLI072		04-072	344	G	GRD	B8/F0	
GRD	QLI072		04-072	347	G	GRD	B8/F0	
GRD	NCT072A		04-072A	016	G	016	B8/F7	
GRD	NCT072A		04-072A	018	G	018	B8/F7	
GRD	NCT072A		04-072A	022	G	022	B8/F7	
GRD	NCT072A		04-072A	115	G	115	B8/F7	
GRD	NCT072A		04-072A	118	G	118	B8/F7	
GRD	NCT072A		04-072A	122	G	122	B8/F7	
GRD	NCT072B		04-072B	048	G	048	B8/F8	
GRD	NCT072B		04-072B	050	G	050	B8/F8	
GRD	NCT072B		04-072B	054	G	054	B8/F8	
GRD	NCT072B		04-072B	147	G	147	B8/F8	
GRD	NCT072B		04-072B	150	G	150	B8/F8	
GRD	NCT072B		04-072B	154	G	154	B8/F8	
GRD	QLI080		04-080	006	G	GRD	B9/F0	
GRD	QLI080		04-080	009	G	GRD	B9/F0	
GRD	QLI080		04-080	016	G	GRD	B9/F0	*
GRD	QLI080		04-080	018	G	GRD	B9/F0	*
GRD	QLI080		04-080	022	G	GRD	B9/F0	*
GRD	QLI080		04-080	034	G	GRD	B9/F0	
GRD	QLI080		04-080	048	G	GRD	B9/F0	*
GRD	QLI080		04-080	050	G	GRD	B9/F0	*
GRD	QLI080		04-080	054	G	GRD	B9/F0	*
GRD	QLI080		04-080	103	G	GRD	B9/F0	
GRD	QLI080		04-080	106	G	GRD	B9/F0	
GRD	QLI080		04-080	109	G	GRD	B9/F0	
GRD	QLI080		04-080	115	G	GRD	B9/F0	*
GRD	QLI080		04-080	118	G	GRD	B9/F0	*
GRD	QLI080		04-080	122	G	GRD	B9/F0	*
GRD	QLI080		04-080	134	G	GRD	B9/F0	
GRD	QLI080		04-080	147	G	GRD	B9/F0	*
GRD	QLI080		04-080	150	G	GRD	B9/F0	*
GRD	QLI080		04-080	154	G	GRD	B9/F0	*
GRD	QLI080		04-080	209	G	GRD	B9/F0	
GRD	QLI080		04-080	218	G	GRD	B9/F0	
GRD	QLI080		04-080	238	G	GRD	B9/F0	
GRD	QLI080		04-080	244	G	GRD	B9/F0	
GRD	QLI080		04-080	247	G	GRD	B9/F0	
GRD	QLI080		04-080	309	G	GRD	B9/F0	
GRD	QLI080		04-080	318	G	GRD	B9/F0	
GRD	QLI080		04-080	320	I	BRDSEL0	B9/F0	
GRD	QLI080		04-080	338	G	GRD	B9/F0	
GRD	QLI080		04-080	344	G	GRD	B9/F0	
GRD	QLI080		04-080	347	G	GRD	B9/F0	

41 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	NCT080A		04-080A	016	G	016	B9/F7	
GRD	NCT080A		04-080A	018	G	018	B9/F7	
GRD	NCT080A		04-080A	022	G	022	B9/F7	
GRD	NCT080A		04-080A	115	G	115	B9/F7	
GRD	NCT080A		04-080A	118	G	118	B9/F7	
GRD	NCT080A		04-080A	122	G	122	B9/F7	
GRD	NCT080B		04-080B	048	G	048	B9/F8	
GRD	NCT080B		04-080B	050	G	050	B9/F8	
GRD	NCT080B		04-080B	054	G	054	B9/F8	
GRD	NCT080B		04-080B	147	G	147	B9/F8	
GRD	NCT080B		04-080B	150	G	150	B9/F8	
GRD	NCT080B		04-080B	154	G	154	B9/F8	
GRD	FLI		04-088	006	G	GRD	B10/E0	*
GRD	FLI		04-088	009	G	GRD	B10/E0	*
GRD	FLI		04-088	016	G	GRD	B10/E0	*
GRD	FLI		04-088	018	G	GRD	B10/E0	*
GRD	FLI		04-088	022	G	GRD	B10/E0	*
GRD	FLI		04-088	034	G	GRD	B10/E0	
GRD	FLI		04-088	048	G	GRD	B10/E0	*
GRD	FLI		04-088	050	G	GRD	B10/E0	*
GRD	FLI		04-088	054	G	GRD	B10/E0	*
GRD	FLI		04-088	103	G	GRD	B10/E0	*
GRD	FLI		04-088	106	G	GRD	B10/E0	*
GRD	FLI		04-088	109	G	GRD	B10/E0	*
GRD	FLI		04-088	115	G	GRD	B10/E0	*
GRD	FLI		04-088	118	G	GRD	B10/E0	*
GRD	FLI		04-088	122	G	GRD	B10/E0	*
GRD	FLI		04-088	134	G	GRD	B10/E0	
GRD	FLI		04-088	147	G	GRD	B10/E0	*
GRD	FLI		04-088	150	G	GRD	B10/E0	*
GRD	FLI		04-088	154	G	GRD	B10/E0	*
GRD	FLI		04-088	209	G	GRD	B10/E0	
GRD	FLI		04-088	218	G	GRD	B10/E0	
GRD	FLI		04-088	238	G	GRD	B10/E0	
GRD	FLI		04-088	244	G	GRD	B10/E0	
GRD	FLI		04-088	247	G	GRD	B10/E0	
GRD	FLI		04-088	309	G	GRD	B10/E0	
GRD	FLI		04-088	318	G	GRD	B10/E0	
GRD	FLI		04-088	338	G	GRD	B10/E0	
GRD	FLI		04-088	344	G	GRD	B10/E0	
GRD	FLI		04-088	347	G	GRD	B10/E0	
GRD	NCT088A		04-088A	016	G	016	B10/D7	
GRD	NCT088A		04-088A	018	G	018	B10/D7	
GRD	NCT088A		04-088A	022	G	022	B10/D7	
GRD	NCT088A		04-088A	115	G	115	B10/D7	
GRD	NCT088A		04-088A	118	G	118	B10/D7	
GRD	NCT088A		04-088A	122	G	122	B10/D7	
GRD	NCT088B		04-088B	048	G	048	B10/D8	
GRD	NCT088B		04-088B	050	G	050	B10/D8	
GRD	NCT088B		04-088B	054	G	054	B10/D8	
GRD	NCT088B		04-088B	147	G	147	B10/D8	
GRD	NCT088B		04-088B	150	G	150	B10/D8	
GRD	NCT088B		04-088B	154	G	154	B10/D8	
GRD	-5ACONV		04-096	000	G	GRD	B11/E1	
GRD	-5ACONV		04-096	001	G	GRD	B11/E1	
GRD	-5ACONV		04-096	018	G	GRD	B11/E1	
GRD	-5ACONV		04-096	045	G	GRD	B11/E1	
GRD	-5ACONV		04-096	046	G	GRD	B11/E1	
GRD	-5ACONV		04-096	047	G	GRD	B11/E1	
GRD	-5ACONV		04-096	048	G	GRD	B11/E1	
GRD	-5ACONV		04-096	049	G	GRD	B11/E1	
GRD	-5ACONV		04-096	050	G	GRD	B11/E1	
GRD	-5ACONV		04-096	051	G	GRD	B11/E1	
GRD	-5ACONV		04-096	052	G	GRD	B11/E1	
GRD	-5ACONV		04-096	053	G	GRD	B11/E1	
GRD	-5ACONV		04-096	054	G	GRD	B11/E1	
GRD	-5ACONV		04-096	055	G	GRD	B11/E1	
GRD	-5ACONV		04-096	056	G	GRD	B11/E1	
GRD	-5ACONV		04-096	100	G	GRD	B11/E1	
GRD	-5ACONV		04-096	101	G	GRD	B11/E1	
GRD	-5ACONV		04-096	145	G	GRD	B11/E1	
GRD	-5ACONV		04-096	146	G	GRD	B11/E1	
GRD	-5ACONV		04-096	147	G	GRD	B11/E1	
GRD	-5ACONV		04-096	148	G	GRD	B11/E1	
GRD	-5ACONV		04-096	149	G	GRD	B11/E1	
GRD	-5ACONV		04-096	150	G	GRD	B11/E1	
GRD	-5ACONV		04-096	151	G	GRD	B11/E1	
GRD	-5ACONV		04-096	152	G	GRD	B11/E1	
GRD	-5ACONV		04-096	153	G	GRD	B11/E1	
GRD	-5ACONV		04-096	154	G	GRD	B11/E1	
GRD	-5ACONV		04-096	155	G	GRD	B11/E1	
GRD	-5ACONV		04-096	156	G	GRD	B11/E1	
GRD	-5ACONV		04-096	200	G	GRD	B11/E1	
GRD	-5ACONV		04-096	201	G	GRD	B11/E1	
GRD	-5ACONV		04-096	245	G	GRD	B11/E1	
GRD	-5ACONV		04-096	246	G	GRD	B11/E1	
GRD	-5ACONV		04-096	247	G	GRD	B11/E1	
GRD	-5ACONV		04-096	248	G	GRD	B11/E1	
GRD	-5ACONV		04-096	249	G	GRD	B11/E1	
GRD	-5ACONV		04-096	250	G	GRD	B11/E1	
GRD	-5ACONV		04-096	251	G	GRD	B11/E1	
GRD	-5ACONV		04-096	252	G	GRD	B11/E1	
GRD	-5ACONV		04-096	253	G	GRD	B11/E1	
GRD	-5ACONV		04-096	254	G	GRD	B11/E1	
GRD	-5ACONV		04-096	255	G	GRD	B11/E1	

42 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	-5ACONV		04-096	256	G	GRD	B11/E1	
GRD	-5ACONV		04-096	300	G	GRD	B11/E1	
GRD	-5ACONV		04-096	301	G	GRD	B11/E1	
GRD	-5ACONV		04-096	345	G	GRD	B11/E1	
GRD	-5ACONV		04-096	346	G	GRD	B11/E1	
GRD	-5ACONV		04-096	347	G	GRD	B11/E1	
GRD	-5ACONV		04-096	348	G	GRD	B11/E1	
GRD	-5ACONV		04-096	349	G	GRD	B11/E1	
GRD	-5ACONV		04-096	350	G	GRD	B11/E1	
GRD	-5ACONV		04-096	351	G	GRD	B11/E1	
GRD	-5ACONV		04-096	352	G	GRD	B11/E1	
GRD	-5ACONV		04-096	353	G	GRD	B11/E1	
GRD	-5ACONV		04-096	354	G	GRD	B11/E1	
GRD	-5ACONV		04-096	355	G	GRD	B11/E1	
GRD	-5ACONV		04-096	356	G	GRD	B11/E1	
GRD	-5BCONV		04-104	000	G	GRD	B11/E5	
GRD	-5BCONV		04-104	001	G	GRD	B11/E5	
GRD	-5BCONV		04-104	018	G	GRD	B11/E5	*
GRD	-5BCONV		04-104	045	G	GRD	B11/E5	
GRD	-5BCONV		04-104	046	G	GRD	B11/E5	
GRD	-5BCONV		04-104	047	G	GRD	B11/E5	
GRD	-5BCONV		04-104	048	G	GRD	B11/E5	
GRD	-5BCONV		04-104	049	G	GRD	B11/E5	
GRD	-5BCONV		04-104	050	G	GRD	B11/E5	
GRD	-5BCONV		04-104	051	G	GRD	B11/E5	
GRD	-5BCONV		04-104	052	G	GRD	B11/E5	
GRD	-5BCONV		04-104	053	G	GRD	B11/E5	
GRD	-5BCONV		04-104	054	G	GRD	B11/E5	
GRD	-5BCONV		04-104	055	G	GRD	B11/E5	
GRD	-5BCONV		04-104	056	G	GRD	B11/E5	
GRD	-5BCONV		04-104	100	G	GRD	B11/E5	
GRD	-5BCONV		04-104	101	G	GRD	B11/E5	
GRD	-5BCONV		04-104	145	G	GRD	B11/E5	
GRD	-5BCONV		04-104	146	G	GRD	B11/E5	
GRD	-5BCONV		04-104	147	G	GRD	B11/E5	
GRD	-5BCONV		04-104	148	G	GRD	B11/E5	
GRD	-5BCONV		04-104	149	G	GRD	B11/E5	
GRD	-5BCONV		04-104	150	G	GRD	B11/E5	
GRD	-5BCONV		04-104	151	G	GRD	B11/E5	
GRD	-5BCONV		04-104	152	G	GRD	B11/E5	
GRD	-5BCONV		04-104	153	G	GRD	B11/E5	
GRD	-5BCONV		04-104	154	G	GRD	B11/E5	
GRD	-5BCONV		04-104	155	G	GRD	B11/E5	
GRD	-5BCONV		04-104	156	G	GRD	B11/E5	
GRD	-5BCONV		04-104	200	G	GRD	B11/E5	
GRD	-5BCONV		04-104	201	G	GRD	B11/E5	
GRD	-5BCONV		04-104	245	G	GRD	B11/E5	
GRD	-5BCONV		04-104	246	G	GRD	B11/E5	
GRD	-5BCONV		04-104	247	G	GRD	B11/E5	
GRD	-5BCONV		04-104	248	G	GRD	B11/E5	
GRD	-5BCONV		04-104	249	G	GRD	B11/E5	
GRD	-5BCONV		04-104	250	G	GRD	B11/E5	
GRD	-5BCONV		04-104	251	G	GRD	B11/E5	
GRD	-5BCONV		04-104	252	G	GRD	B11/E5	
GRD	-5BCONV		04-104	253	G	GRD	B11/E5	
GRD	-5BCONV		04-104	254	G	GRD	B11/E5	
GRD	-5BCONV		04-104	255	G	GRD	B11/E5	
GRD	-5BCONV		04-104	256	G	GRD	B11/E5	
GRD	-5BCONV		04-104	300	G	GRD	B11/E5	
GRD	-5BCONV		04-104	301	G	GRD	B11/E5	
GRD	-5BCONV		04-104	345	G	GRD	B11/E5	
GRD	-5BCONV		04-104	346	G	GRD	B11/E5	
GRD	-5BCONV		04-104	347	G	GRD	B11/E5	
GRD	-5BCONV		04-104	348	G	GRD	B11/E5	
GRD	-5BCONV		04-104	349	G	GRD	B11/E5	
GRD	-5BCONV		04-104	350	G	GRD	B11/E5	
GRD	-5BCONV		04-104	351	G	GRD	B11/E5	
GRD	-5BCONV		04-104	352	G	GRD	B11/E5	
GRD	-5BCONV		04-104	353	G	GRD	B11/E5	
GRD	-5BCONV		04-104	354	G	GRD	B11/E5	
GRD	-5BCONV		04-104	355	G	GRD	B11/E5	
GRD	-5BCONV		04-104	356	G	GRD	B11/E5	
GRD	SUB		04-112	000	G	GRD	B12/F0	*
GRD	SUB		04-112	003	G	GRD	B12/F0	*
GRD	SUB		04-112	006	G	GRD	B12/F0	*

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE	ISSUE
C2	9M

Lucent Technologies	SD-5D061-01	SHEET
		A24

43 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	SUB		04-112	009	G	GRD	B12/F0	*
GRD	SUB		04-112	016	G	GRD	B12/F0	*
GRD	SUB		04-112	037	G	GRD	B12/F0	
GRD	SUB		04-112	040	G	GRD	B12/F0	
GRD	SUB		04-112	043	G	GRD	B12/F0	
GRD	SUB		04-112	045	G	GRD	B12/F0	
GRD	SUB		04-112	048	G	GRD	B12/F0	
GRD	SUB		04-112	051	G	GRD	B12/F0	
GRD	SUB		04-112	054	G	GRD	B12/F0	
GRD	SUB		04-112	102	G	GRD	B12/F0	*
GRD	SUB		04-112	105	G	GRD	B12/F0	*
GRD	SUB		04-112	108	G	GRD	B12/F0	*
GRD	SUB		04-112	111	G	GRD	B12/F0	*
GRD	SUB		04-112	118	G	GRD	B12/F0	*
GRD	SUB		04-112	137	G	GRD	B12/F0	
GRD	SUB		04-112	140	G	GRD	B12/F0	
GRD	SUB		04-112	144	G	GRD	B12/F0	
GRD	SUB		04-112	148	G	GRD	B12/F0	
GRD	SUB		04-112	151	G	GRD	B12/F0	
GRD	SUB		04-112	154	G	GRD	B12/F0	
GRD	SUB		04-112	209	G	GRD	B12/F0	
GRD	SUB		04-112	218	G	GRD	B12/F0	
GRD	SUB		04-112	238	G	GRD	B12/F0	
GRD	SUB		04-112	244	G	GRD	B12/F0	
GRD	SUB		04-112	247	G	GRD	B12/F0	
GRD	SUB		04-112	309	G	GRD	B12/F0	
GRD	SUB		04-112	318	G	GRD	B12/F0	
GRD	SUB		04-112	338	G	GRD	B12/F0	
GRD	SUB		04-112	344	G	GRD	B12/F0	
GRD	SUB		04-112	347	G	GRD	B12/F0	
GRD	SUB		04-112	400	G	GRD	B12/F0	*
GRD	SUB		04-112	403	G	GRD	B12/F0	*
GRD	SUB		04-112	406	G	GRD	B12/F0	*
GRD	SUB		04-112	409	G	GRD	B12/F0	*
GRD	SUB		04-112	413	G	GRD	B12/F0	*
GRD	SUB		04-112	416	G	GRD	B12/F0	*
GRD	SUB		04-112	419	G	GRD	B12/F0	*
GRD	SUB		04-112	422	G	GRD	B12/F0	*
GRD	SUB		04-112	433	G	GRD	B12/F0	
GRD	SUB		04-112	436	G	GRD	B12/F0	
GRD	SUB		04-112	439	G	GRD	B12/F0	
GRD	SUB		04-112	442	G	GRD	B12/F0	
GRD	SUB		04-112	445	G	GRD	B12/F0	
GRD	SUB		04-112	448	G	GRD	B12/F0	
GRD	SUB		04-112	451	G	GRD	B12/F0	
GRD	SUB		04-112	454	G	GRD	B12/F0	
GRD	SUB		04-112	502	G	GRD	B12/F0	*
GRD	SUB		04-112	505	G	GRD	B12/F0	*
GRD	SUB		04-112	508	G	GRD	B12/F0	*
GRD	SUB		04-112	511	G	GRD	B12/F0	*
GRD	SUB		04-112	515	G	GRD	B12/F0	*
GRD	SUB		04-112	518	G	GRD	B12/F0	*
GRD	SUB		04-112	521	G	GRD	B12/F0	*
GRD	SUB		04-112	524	G	GRD	B12/F0	*
GRD	SUB		04-112	535	G	GRD	B12/F0	
GRD	SUB		04-112	538	G	GRD	B12/F0	
GRD	SUB		04-112	541	G	GRD	B12/F0	
GRD	SUB		04-112	544	G	GRD	B12/F0	
GRD	SUB		04-112	547	G	GRD	B12/F0	
GRD	SUB		04-112	550	G	GRD	B12/F0	
GRD	SUB		04-112	553	G	GRD	B12/F0	
GRD	SUB		04-112	556	G	GRD	B12/F0	
GRD	FAB121		04-121	002	G	GRD	B13/F1	
GRD	FAB121		04-121	005	G	GRD	B13/F1	
GRD	FAB121		04-121	011	G	GRD	B13/F1	
GRD	FAB121		04-121	013	G	GRD	B13/F1	
GRD	FAB121		04-121	015	G	GRD	B13/F1	
GRD	FAB121		04-121	019	G	GRD	B13/F1	
GRD	FAB121		04-121	038	G	GRD	B13/F1	
GRD	FAB121		04-121	041	G	GRD	B13/F1	
GRD	FAB121		04-121	045	G	GRD	B13/F1	
GRD	FAB121		04-121	047	G	GRD	B13/F1	
GRD	FAB121		04-121	050	G	GRD	B13/F1	
GRD	FAB121		04-121	051	G	GRD	B13/F1	
GRD	FAB121		04-121	053	G	GRD	B13/F1	
GRD	FAB121		04-121	054	G	GRD	B13/F1	
GRD	FAB121		04-121	105	G	GRD	B13/F1	
GRD	FAB121		04-121	108	G	GRD	B13/F1	
GRD	FAB121		04-121	118	G	GRD	B13/F1	
GRD	FAB121		04-121	134	G	GRD	B13/F1	
GRD	FAB121		04-121	137	G	GRD	B13/F1	
GRD	FAB121		04-121	147	G	GRD	B13/F1	
GRD	FAB121		04-121	200	G	GRD	B13/F1	
GRD	FAB121		04-121	203	G	GRD	B13/F1	
GRD	FAB121		04-121	206	G	GRD	B13/F1	
GRD	FAB121		04-121	209	G	GRD	B13/F1	
GRD	FAB121		04-121	212	G	GRD	B13/F1	
GRD	FAB121		04-121	213	G	GRD	B13/F1	
GRD	FAB121		04-121	216	G	GRD	B13/F1	
GRD	FAB121		04-121	219	G	GRD	B13/F1	*
GRD	FAB121		04-121	222	G	GRD	B13/F1	*
GRD	FAB121		04-121	232	G	GRD	B13/F1	
GRD	FAB121		04-121	235	G	GRD	B13/F1	
GRD	FAB121		04-121	238	G	GRD	B13/F1	
GRD	FAB121		04-121	241	G	GRD	B13/F1	

44 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	FAB121		04-121	245	G	GRD	B13/F1	
GRD	FAB121		04-121	248	G	GRD	B13/F1	
GRD	FAB121		04-121	251	G	GRD	B13/F1	
GRD	FAB121		04-121	254	G	GRD	B13/F1	
GRD	FAB121		04-121	302	G	GRD	B13/F1	
GRD	FAB121		04-121	305	G	GRD	B13/F1	
GRD	FAB121		04-121	308	G	GRD	B13/F1	
GRD	FAB121		04-121	311	G	GRD	B13/F1	
GRD	FAB121		04-121	315	G	GRD	B13/F1	
GRD	FAB121		04-121	318	G	GRD	B13/F1	
GRD	FAB121		04-121	321	G	GRD	B13/F1	*
GRD	FAB121		04-121	324	G	GRD	B13/F1	*
GRD	FAB121		04-121	334	G	GRD	B13/F1	
GRD	FAB121		04-121	337	G	GRD	B13/F1	
GRD	FAB121		04-121	340	G	GRD	B13/F1	
GRD	FAB121		04-121	343	G	GRD	B13/F1	
GRD	FAB121		04-121	347	G	GRD	B13/F1	
GRD	FAB121		04-121	350	G	GRD	B13/F1	
GRD	FAB121		04-121	353	G	GRD	B13/F1	
GRD	FAB121		04-121	356	G	GRD	B13/F1	
GRD	FAB121		04-121	400	G	GRD	B13/F1	*
GRD	FAB121		04-121	403	G	GRD	B13/F1	*
GRD	FAB121		04-121	406	G	GRD	B13/F1	*
GRD	FAB121		04-121	409	G	GRD	B13/F1	*
GRD	FAB121		04-121	413	G	GRD	B13/F1	*
GRD	FAB121		04-121	416	G	GRD	B13/F1	*
GRD	FAB121		04-121	419	G	GRD	B13/F1	*
GRD	FAB121		04-121	422	G	GRD	B13/F1	*
GRD	FAB121		04-121	432	G	GRD	B13/F1	*
GRD	FAB121		04-121	435	G	GRD	B13/F1	*
GRD	FAB121		04-121	438	G	GRD	B13/F1	*
GRD	FAB121		04-121	441	G	GRD	B13/F1	*
GRD	FAB121		04-121	445	G	GRD	B13/F1	*
GRD	FAB121		04-121	448	G	GRD	B13/F1	*
GRD	FAB121		04-121	451	G	GRD	B13/F1	*
GRD	FAB121		04-121	454	G	GRD	B13/F1	*
GRD	FAB121		04-121	502	G	GRD	B13/F1	*
GRD	FAB121		04-121	505	G	GRD	B13/F1	*
GRD	FAB121		04-121	508	G	GRD	B13/F1	*
GRD	FAB121		04-121	511	G	GRD	B13/F1	*
GRD	FAB121		04-121	512	G	GRD	B13/F1	
GRD	FAB121		04-121	515	G	GRD	B13/F1	*
GRD	FAB121		04-121	518	G	GRD	B13/F1	*
GRD	FAB121		04-121	521	G	GRD	B13/F1	*
GRD	FAB121		04-121	524	G	GRD	B13/F1	*
GRD	FAB121		04-121	534	G	GRD	B13/F1	*
GRD	FAB121		04-121	537	G	GRD	B13/F1	*
GRD	FAB121		04-121	540	G	GRD	B13/F1	*
GRD	FAB121		04-121	543	G	GRD	B13/F1	*
GRD	FAB121		04-121	547	G	GRD	B13/F1	*
GRD	FAB121		04-121	550	G	GRD	B13/F1	*
GRD	FAB121		04-121	553	G	GRD	B13/F1	*
GRD	FAB121		04-121	556	G	GRD	B13/F1	*
GRD	FAB121		04-121	603	G	GRD	B13/F1	
GRD	FAB121		04-121	606	G	GRD	B13/F1	
GRD	FAB121		04-121	616	G	GRD	B13/F1	
GRD	FAB121		04-121	638	G	GRD	B13/F1	
GRD	FAB121		04-121	641	G	GRD	B13/F1	
GRD	FAB121		04-121	645	G	GRD	B13/F1	
GRD	FAB121		04-121	648	G	GRD	B13/F1	
GRD	FAB121		04-121	651	G	GRD	B13/F1	
GRD	FAB121		04-121	700	G	GRD	B13/F1	
GRD	FAB121		04-121	702	G	GRD	B13/F1	
GRD	FAB121		04-121	705	G	GRD	B13/F1	
GRD	FAB121		04-121	709	G	GRD	B13/F1	
GRD	FAB121		04-121	711	G	GRD	B13/F1	
GRD	FAB121		04-121	713	G	GRD	B13/F1	
GRD	FAB121		04-121	721	G	GRD	B13/F1	
GRD	FAB121		04-121	737	G	GRD	B13/F1	
GRD	FAB121		04-121	743	G	GRD	B13/F1	
GRD	FAB121		04-121	747	G	GRD	B13/F1	
GRD	FAB121		04-121	750	G	GRD	B13/F1	
GRD	FAB121		04-121	753	G	GRD	B13/F1	
GRD	FAB131		04-131	002	G	GRD	B14/F1	
GRD	FAB131		04-131	005	G	GRD	B14/F1	
GRD	FAB131		04-131	011	G	GRD	B14/F1	
GRD	FAB131		04-131	013	G	GRD	B14/F1	
GRD	FAB131		04-131	015	G	GRD	B14/F1	
GRD	FAB131		04-131	019	G	GRD	B14/F1	
GRD	FAB131		04-131	038	G	GRD	B14/F1	
GRD	FAB131		04-131	041	G	GRD	B14/F1	
GRD	FAB131		04-131	045	G	GRD	B14/F1	
GRD	FAB131		04-131	047	G	GRD	B14/F1	
GRD	FAB131		04-131	050	G	GRD	B14/F1	
GRD	FAB131		04-131	051	G	GRD	B14/F1	
GRD	FAB131		04-131	053	G	GRD	B14/F1	
GRD	FAB131		04-131	054	G	GRD	B14/F1	
GRD	FAB131		04-131	105	G	GRD	B14/F1	
GRD	FAB131		04-131	108	G	GRD	B14/F1	
GRD	FAB131		04-131	118	G	GRD	B14/F1	
GRD	FAB131		04-131	134	G	GRD	B14/F1	
GRD	FAB131		04-131	137	G	GRD	B14/F1	
GRD	FAB131		04-131	147	G	GRD	B14/F1	
GRD	FAB131		04-131	200	G	GRD	B14/F1	
GRD	FAB131		04-131	203	G	GRD	B14/F1	

45 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	FAB131		04-131	206	G	GRD	B14/F1	
GRD	FAB131		04-131	209	G	GRD	B14/F1	
GRD	FAB131		04-131	212	G	GRD	B14/F1	
GRD	FAB131		04-131	213	G	GRD	B14/F1	
GRD	FAB131		04-131	216	G	GRD	B14/F1	
GRD	FAB131		04-131	219	G	GRD	B14/F1	*
GRD	FAB131		04-131	222	G	GRD	B14/F1	*
GRD	FAB131		04-131	232	G	GRD	B14/F1	
GRD	FAB131		04-131	235	G	GRD	B14/F1	
GRD	FAB131		04-131	238	G	GRD	B14/F1	
GRD	FAB131		04-131	241	G	GRD	B14/F1	
GRD	FAB131		04-131	245	G	GRD	B14/F1	
GRD	FAB131		04-131	248	G	GRD	B14/F1	
GRD	FAB131		04-131	251	G	GRD	B14/F1	
GRD	FAB131		04-131	254	G	GRD	B14/F1	
GRD	FAB131		04-131	302	G	GRD	B14/F1	
GRD	FAB131		04-131	305	G	GRD	B14/F1	
GRD	FAB131		04-131	308	G	GRD	B14/F1	
GRD	FAB131		04-131	311	G	GRD	B14/F1	
GRD	FAB131		04-131	315	G	GRD	B14/F1	
GRD	FAB131		04-131	318	G	GRD	B14/F1	
GRD	FAB131		04-131	321	G	GRD	B14/F1	*
GRD	FAB131		04-131	324	G	GRD	B14/F1	*
GRD	FAB131		04-131	334	G	GRD	B14/F1	
GRD	FAB131		04-131	337	G	GRD	B14/F1	
GRD	FAB131		04-131	340	G	GRD	B14/F1	
GRD	FAB131		04-131	343	G	GRD	B14/F1	
GRD	FAB131		04-131	347	G	GRD	B14/F1	
GRD	FAB131		04-131	350	G	GRD	B14/F1	
GRD	FAB131		04-131	353	G	GRD	B14/F1	
GRD	FAB131		04-131	356	G	GRD	B14/F1	
GRD	FAB131		04-131	400	G	GRD	B14/F1	*
GRD	FAB131		04-131	403	G	GRD	B14/F1	*
GRD	FAB131		04-131	406	G	GRD	B14/F1	*
GRD	FAB131		04-131	409	G	GRD	B14/F1	*
GRD	FAB131		04-131	413	G	GRD	B14/F1	*
GRD	FAB131		04-131	416	G	GRD	B14/F1	*
GRD	FAB131		04-131	419	G	GRD	B14/F1	*
GRD	FAB131		04-131	422	G	GRD	B14/F1	*
GRD	FAB131		04-131	432	G	GRD	B14/F1	*
GRD	FAB131		04-131	435	G	GRD	B14/F1	*
GRD	FAB131		04-131	438	G	GRD	B14/F1	*
GRD	FAB131		04-131	441	G	GRD	B14/F1	*
GRD	FAB131		04-131	445	G	GRD	B14/F1	*
GRD	FAB131		04-131	448	G	GRD	B14/F1	*
GRD	FAB131		04-131	451	G	GRD	B14/F1	*
GRD	FAB131		04-131	454	G	GRD	B14/F1	*
GRD	FAB131		04-131	502	G	GRD	B14/F1	*
GRD	FAB131		04-131	505	G	GRD	B14/F1	*
GRD	FAB131		04-131	508	G	GRD	B14/F1	*
GRD	FAB131		04-131	511	G	GRD	B14/F1	*
GRD	FAB131		04-131	512	G	GRD	B14/F1	
GRD	FAB131		04-131	515	G	GRD	B14/F1	*
GRD	FAB131		04-131	518	G	GRD	B14/F1	*
GRD	FAB131		04-131	521	G	GRD	B14/F1	*
GRD	FAB131		04-131	524	G	GRD	B14/F1	*
GRD	FAB131		04-131	534	G	GRD	B14/F1	*
GRD	FAB131		04-131	537	G	GRD	B14/F1	*
GRD	FAB131		04-131	540	G	GRD	B14/F1	*
GRD	FAB131		04-131	543	G	GRD	B14/F1	*
GRD	FAB131		04-131	547	G	GRD	B14/F1	*
GRD	FAB131		04-131	550	G	GRD	B14/F1	*
GRD	FAB131		04-131	553	G	GRD	B14/F1	*
GRD	FAB131		04-131	556	G	GRD	B14/F1	*
GRD	FAB131		04-131	603	G	GRD	B14/F1	
GRD	FAB131		04-131	606	G	GRD	B14/F1	
GRD	FAB131		04-131	616	G	GRD	B14/F1	
GRD	FAB131		04-131	638	G	GRD	B14/F1	
GRD	FAB131		04-131	641	G	GRD	B14/F1	
GRD	FAB131		04-131	645	G	GRD	B14/F1	
GRD	FAB131		04-131	648	G	GRD	B14/F1	
GRD	FAB131		04-131	651	G	GRD	B14/F1	
GRD	FAB131		04-131	700	G	GRD	B14/F1	
GRD	FAB131		04-131	702	G	GRD	B14/F1	
GRD	FAB131		04-131	705	G	GRD	B14/F1	

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE: C2
ISSUE: 9M

Lucent Technologies

SD-5D061-01

SHEET: A25

46 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	FAB131	04-131	709	G	GRD		B14/F1	
GRD	FAB131	04-131	711	G	GRD		B14/F1	
GRD	FAB131	04-131	713	G	GRD		B14/F1	
GRD	FAB131	04-131	721	G	GRD		B14/F1	
GRD	FAB131	04-131	737	G	GRD		B14/F1	
GRD	FAB131	04-131	743	G	GRD		B14/F1	
GRD	FAB131	04-131	747	G	GRD		B14/F1	
GRD	FAB131	04-131	750	G	GRD		B14/F1	
GRD	FAB131	04-131	753	G	GRD		B14/F1	
GRD	FAB143	04-143	002	G	GRD		B15/F0	
GRD	FAB143	04-143	005	G	GRD		B15/F0	
GRD	FAB143	04-143	011	G	GRD		B15/F0	
GRD	FAB143	04-143	013	G	GRD		B15/F0	
GRD	FAB143	04-143	015	G	GRD		B15/F0	
GRD	FAB143	04-143	019	G	GRD		B15/F0	
GRD	FAB143	04-143	038	G	GRD		B15/F0	
GRD	FAB143	04-143	041	G	GRD		B15/F0	
GRD	FAB143	04-143	045	G	GRD		B15/F0	
GRD	FAB143	04-143	047	G	GRD		B15/F0	
GRD	FAB143	04-143	050	G	GRD		B15/F0	
GRD	FAB143	04-143	051	G	GRD		B15/F0	
GRD	FAB143	04-143	053	G	GRD		B15/F0	
GRD	FAB143	04-143	054	G	GRD		B15/F0	
GRD	FAB143	04-143	105	G	GRD		B15/F0	
GRD	FAB143	04-143	108	G	GRD		B15/F0	
GRD	FAB143	04-143	118	G	GRD		B15/F0	
GRD	FAB143	04-143	134	G	GRD		B15/F0	
GRD	FAB143	04-143	137	G	GRD		B15/F0	
GRD	FAB143	04-143	147	G	GRD		B15/F0	
GRD	FAB143	04-143	200	G	GRD		B15/F0	
GRD	FAB143	04-143	203	G	GRD		B15/F0	
GRD	FAB143	04-143	206	G	GRD		B15/F0	
GRD	FAB143	04-143	209	G	GRD		B15/F0	
GRD	FAB143	04-143	212	G	GRD		B15/F0	
GRD	FAB143	04-143	213	G	GRD		B15/F0	
GRD	FAB143	04-143	216	G	GRD		B15/F0	
GRD	FAB143	04-143	219	G	GRD		B15/F0	*
GRD	FAB143	04-143	222	G	GRD		B15/F0	*
GRD	FAB143	04-143	232	G	GRD		B15/F0	
GRD	FAB143	04-143	235	G	GRD		B15/F0	
GRD	FAB143	04-143	238	G	GRD		B15/F0	
GRD	FAB143	04-143	241	G	GRD		B15/F0	
GRD	FAB143	04-143	245	G	GRD		B15/F0	
GRD	FAB143	04-143	248	G	GRD		B15/F0	
GRD	FAB143	04-143	251	G	GRD		B15/F0	
GRD	FAB143	04-143	254	G	GRD		B15/F0	
GRD	FAB143	04-143	302	G	GRD		B15/F0	
GRD	FAB143	04-143	305	G	GRD		B15/F0	
GRD	FAB143	04-143	308	G	GRD		B15/F0	
GRD	FAB143	04-143	311	G	GRD		B15/F0	
GRD	FAB143	04-143	315	G	GRD		B15/F0	
GRD	FAB143	04-143	318	G	GRD		B15/F0	
GRD	FAB143	04-143	321	G	GRD		B15/F0	*
GRD	FAB143	04-143	324	G	GRD		B15/F0	*
GRD	FAB143	04-143	334	G	GRD		B15/F0	
GRD	FAB143	04-143	337	G	GRD		B15/F0	
GRD	FAB143	04-143	340	G	GRD		B15/F0	
GRD	FAB143	04-143	343	G	GRD		B15/F0	
GRD	FAB143	04-143	347	G	GRD		B15/F0	
GRD	FAB143	04-143	350	G	GRD		B15/F0	
GRD	FAB143	04-143	353	G	GRD		B15/F0	
GRD	FAB143	04-143	356	G	GRD		B15/F0	
GRD	FAB143	04-143	400	G	GRD		B15/F0	*
GRD	FAB143	04-143	403	G	GRD		B15/F0	*
GRD	FAB143	04-143	406	G	GRD		B15/F0	*
GRD	FAB143	04-143	409	G	GRD		B15/F0	*
GRD	FAB143	04-143	413	G	GRD		B15/F0	*
GRD	FAB143	04-143	416	G	GRD		B15/F0	*
GRD	FAB143	04-143	419	G	GRD		B15/F0	*
GRD	FAB143	04-143	422	G	GRD		B15/F0	*
GRD	FAB143	04-143	432	G	GRD		B15/F0	*
GRD	FAB143	04-143	435	G	GRD		B15/F0	*
GRD	FAB143	04-143	438	G	GRD		B15/F0	*
GRD	FAB143	04-143	441	G	GRD		B15/F0	*
GRD	FAB143	04-143	445	G	GRD		B15/F0	*
GRD	FAB143	04-143	448	G	GRD		B15/F0	*
GRD	FAB143	04-143	451	G	GRD		B15/F0	*
GRD	FAB143	04-143	454	G	GRD		B15/F0	*
GRD	FAB143	04-143	502	G	GRD		B15/F0	*
GRD	FAB143	04-143	505	G	GRD		B15/F0	*
GRD	FAB143	04-143	508	G	GRD		B15/F0	*
GRD	FAB143	04-143	511	G	GRD		B15/F0	*
GRD	FAB143	04-143	512	G	GRD		B15/F0	
GRD	FAB143	04-143	515	G	GRD		B15/F0	*
GRD	FAB143	04-143	518	G	GRD		B15/F0	*
GRD	FAB143	04-143	521	G	GRD		B15/F0	*
GRD	FAB143	04-143	524	G	GRD		B15/F0	*
GRD	FAB143	04-143	534	G	GRD		B15/F0	*
GRD	FAB143	04-143	537	G	GRD		B15/F0	*
GRD	FAB143	04-143	540	G	GRD		B15/F0	*
GRD	FAB143	04-143	543	G	GRD		B15/F0	*
GRD	FAB143	04-143	547	G	GRD		B15/F0	*
GRD	FAB143	04-143	550	G	GRD		B15/F0	*
GRD	FAB143	04-143	553	G	GRD		B15/F0	*
GRD	FAB143	04-143	556	G	GRD		B15/F0	*

47 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	FAB143	04-143	603	G	GRD		B15/F0	
GRD	FAB143	04-143	606	G	GRD		B15/F0	
GRD	FAB143	04-143	616	G	GRD		B15/F0	
GRD	FAB143	04-143	638	G	GRD		B15/F0	
GRD	FAB143	04-143	641	G	GRD		B15/F0	
GRD	FAB143	04-143	645	G	GRD		B15/F0	
GRD	FAB143	04-143	648	G	GRD		B15/F0	
GRD	FAB143	04-143	651	G	GRD		B15/F0	
GRD	FAB143	04-143	700	G	GRD		B15/F0	
GRD	FAB143	04-143	702	G	GRD		B15/F0	
GRD	FAB143	04-143	705	G	GRD		B15/F0	
GRD	FAB143	04-143	709	G	GRD		B15/F0	
GRD	FAB143	04-143	711	G	GRD		B15/F0	
GRD	FAB143	04-143	713	G	GRD		B15/F0	
GRD	FAB143	04-143	721	G	GRD		B15/F0	
GRD	FAB143	04-143	737	G	GRD		B15/F0	
GRD	FAB143	04-143	743	G	GRD		B15/F0	
GRD	FAB143	04-143	747	G	GRD		B15/F0	
GRD	FAB143	04-143	750	G	GRD		B15/F0	
GRD	FAB143	04-143	753	G	GRD		B15/F0	
GRD	FAB153	04-153	002	G	GRD		B16/F0	
GRD	FAB153	04-153	005	G	GRD		B16/F0	
GRD	FAB153	04-153	011	G	GRD		B16/F0	
GRD	FAB153	04-153	013	G	GRD		B16/F0	
GRD	FAB153	04-153	015	G	GRD		B16/F0	
GRD	FAB153	04-153	019	G	GRD		B16/F0	
GRD	FAB153	04-153	038	G	GRD		B16/F0	
GRD	FAB153	04-153	041	G	GRD		B16/F0	
GRD	FAB153	04-153	045	G	GRD		B16/F0	
GRD	FAB153	04-153	047	G	GRD		B16/F0	
GRD	FAB153	04-153	050	G	GRD		B16/F0	
GRD	FAB153	04-153	051	G	GRD		B16/F0	
GRD	FAB153	04-153	053	G	GRD		B16/F0	
GRD	FAB153	04-153	054	G	GRD		B16/F0	
GRD	FAB153	04-153	105	G	GRD		B16/F0	
GRD	FAB153	04-153	108	G	GRD		B16/F0	
GRD	FAB153	04-153	118	G	GRD		B16/F0	
GRD	FAB153	04-153	134	G	GRD		B16/F0	
GRD	FAB153	04-153	137	G	GRD		B16/F0	
GRD	FAB153	04-153	147	G	GRD		B16/F0	
GRD	FAB153	04-153	200	G	GRD		B16/F0	
GRD	FAB153	04-153	203	G	GRD		B16/F0	
GRD	FAB153	04-153	206	G	GRD		B16/F0	
GRD	FAB153	04-153	209	G	GRD		B16/F0	
GRD	FAB153	04-153	212	G	GRD		B16/F0	
GRD	FAB153	04-153	213	G	GRD		B16/F0	
GRD	FAB153	04-153	216	G	GRD		B16/F0	
GRD	FAB153	04-153	219	G	GRD		B16/F0	*
GRD	FAB153	04-153	222	G	GRD		B16/F0	*
GRD	FAB153	04-153	232	G	GRD		B16/F0	
GRD	FAB153	04-153	235	G	GRD		B16/F0	
GRD	FAB153	04-153	238	G	GRD		B16/F0	
GRD	FAB153	04-153	241	G	GRD		B16/F0	
GRD	FAB153	04-153	245	G	GRD		B16/F0	
GRD	FAB153	04-153	248	G	GRD		B16/F0	
GRD	FAB153	04-153	251	G	GRD		B16/F0	
GRD	FAB153	04-153	254	G	GRD		B16/F0	
GRD	FAB153	04-153	302	G	GRD		B16/F0	
GRD	FAB153	04-153	305	G	GRD		B16/F0	
GRD	FAB153	04-153	308	G	GRD		B16/F0	
GRD	FAB153	04-153	311	G	GRD		B16/F0	
GRD	FAB153	04-153	315	G	GRD		B16/F0	
GRD	FAB153	04-153	318	G	GRD		B16/F0	
GRD	FAB153	04-153	321	G	GRD		B16/F0	*
GRD	FAB153	04-153	324	G	GRD		B16/F0	*
GRD	FAB153	04-153	334	G	GRD		B16/F0	
GRD	FAB153	04-153	337	G	GRD		B16/F0	
GRD	FAB153	04-153	340	G	GRD		B16/F0	
GRD	FAB153	04-153	343	G	GRD		B16/F0	
GRD	FAB153	04-153	347	G	GRD		B16/F0	
GRD	FAB153	04-153	350	G	GRD		B16/F0	
GRD	FAB153	04-153	353	G	GRD		B16/F0	
GRD	FAB153	04-153	356	G	GRD		B16/F0	
GRD	FAB153	04-153	400	G	GRD		B16/F0	*
GRD	FAB153	04-153	403	G	GRD		B16/F0	*
GRD	FAB153	04-153	406	G	GRD		B16/F0	*
GRD	FAB153	04-153	409	G	GRD		B16/F0	*
GRD	FAB153	04-153	413	G	GRD		B16/F0	*
GRD	FAB153	04-153	416	G	GRD		B16/F0	*
GRD	FAB153	04-153	419	G	GRD		B16/F0	*
GRD	FAB153	04-153	422	G	GRD		B16/F0	*
GRD	FAB153	04-153	432	G	GRD		B16/F0	*
GRD	FAB153	04-153	435	G	GRD		B16/F0	*
GRD	FAB153	04-153	438	G	GRD		B16/F0	*
GRD	FAB153	04-153	441	G	GRD		B16/F0	*
GRD	FAB153	04-153	445	G	GRD		B16/F0	*
GRD	FAB153	04-153	448	G	GRD		B16/F0	*
GRD	FAB153	04-153	451	G	GRD		B16/F0	*
GRD	FAB153	04-153	454	G	GRD		B16/F0	*
GRD	FAB153	04-153	502	G	GRD		B16/F0	*
GRD	FAB153	04-153	505	G	GRD		B16/F0	*
GRD	FAB153	04-153	508	G	GRD		B16/F0	*
GRD	FAB153	04-153	511	G	GRD		B16/F0	*
GRD	FAB153	04-153	512	G	GRD		B16/F0	*
GRD	FAB153	04-153	515	G	GRD		B16/F0	*

48 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	FAB153	04-153	518	G	GRD		B16/F0	*
GRD	FAB153	04-153	521	G	GRD		B16/F0	*
GRD	FAB153	04-153	524	G	GRD		B16/F0	*
GRD	FAB153	04-153	534	G	GRD		B16/F0	*
GRD	FAB153	04-153	537	G	GRD		B16/F0	*
GRD	FAB153	04-153	540	G	GRD		B16/F0	*
GRD	FAB153	04-153	543	G	GRD		B16/F0	*
GRD	FAB153	04-153	547	G	GRD		B16/F0	*
GRD	FAB153	04-153	550	G	GRD		B16/F0	*
GRD	FAB153	04-153	553	G	GRD		B16/F0	*
GRD	FAB153	04-153	556	G	GRD		B16/F0	*
GRD	FAB153	04-153	603	G	GRD		B16/F0	
GRD	FAB153	04-153	606	G	GRD		B16/F0	
GRD	FAB153	04-153	616	G	GRD		B16/F0	
GRD	FAB153	04-153	638	G	GRD		B16/F0	
GRD	FAB153	04-153	641	G	GRD		B16/F0	
GRD	FAB153	04-153	645	G	GRD		B16/F0	
GRD	FAB153	04-153	648	G	GRD		B16/F0	
GRD	FAB153	04-153	651	G	GRD		B16/F0	
GRD	FAB153	04-153	700	G	GRD		B16/F0	
GRD	FAB153	04-153	702	G	GRD		B16/F0	
GRD	FAB153	04-153	705	G	GRD		B16/F0	
GRD	FAB153	04-153	709	G	GRD		B16/F0	
GRD	FAB153	04-153	711	G	GRD		B16/F0	
GRD	FAB153	04-153	713	G	GRD		B16/F0	
GRD	FAB153	04-153	721	G	GRD		B16/F0	
GRD	FAB153	04-153	737	G	GRD		B16/F0	
GRD	FAB153	04-153	743	G	GRD		B16/F0	
GRD	FAB153	04-153	747	G	GRD		B16/F0	
GRD	FAB153	04-153	750	G	GRD		B16/F0	
GRD	FAB153	04-153	753	G	GRD		B16/F0	
GRD	FABCNTL1	04-163	002	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	005	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	011	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	013	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	015	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	019	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	038	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	041	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	045	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	047	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	050	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	051	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	053	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	054	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	105	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	108	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	118	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	134	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	137	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	147	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	200	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	203	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	206	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	209	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	212	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	213	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	216	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	219	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	222	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	232	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	235	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	238	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	241	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	245	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	248	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	251	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	254	G	GRD		B17/F1	*
GRD	FABCNTL1	04-163	302	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	305	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	308	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	311	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	315	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	318	G	GRD		B17/F1	
GRD	FABCNTL1	04-163	321	G	GRD		B17/F1	

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE C2 | ISSUE 9M

Lucent Technologies | SD-5D061-01 | SHEET A26

49 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	FABCNTL1		04-163	324	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	334	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	337	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	340	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	343	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	347	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	350	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	353	G	GRD	B17/F1	*
GRD	FABCNTL1		04-163	356	G	GRD	B17/F1	*
GRD	FABCNTL1		04-163	400	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	403	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	406	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	409	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	413	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	416	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	419	G	GRD	B17/F1	*
GRD	FABCNTL1		04-163	422	G	GRD	B17/F1	*
GRD	FABCNTL1		04-163	432	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	435	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	438	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	441	G	NC	B17/F1	
GRD	FABCNTL1		04-163	445	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	448	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	451	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	454	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	502	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	505	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	508	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	511	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	512	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	515	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	518	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	521	G	GRD	B17/F1	*
GRD	FABCNTL1		04-163	524	G	GRD	B17/F1	*
GRD	FABCNTL1		04-163	534	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	537	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	540	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	543	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	547	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	550	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	553	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	556	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	603	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	606	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	616	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	638	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	641	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	645	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	648	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	651	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	700	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	702	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	705	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	709	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	711	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	713	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	721	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	737	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	743	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	747	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	750	G	GRD	B17/F1	
GRD	FABCNTL1		04-163	753	G	GRD	B17/F1	
GRD	FABCNTL2		04-173	000	G	BRDSEL	B18/F1	
GRD	FABCNTL2		04-173	002	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	005	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	011	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	013	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	015	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	019	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	038	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	041	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	045	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	047	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	050	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	051	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	053	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	054	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	105	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	108	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	118	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	134	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	137	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	147	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	200	G	GRD	B18/F1	*
GRD	FABCNTL2		04-173	203	G	GRD	B18/F1	*
GRD	FABCNTL2		04-173	206	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	209	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	212	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	213	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	216	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	219	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	222	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	232	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	235	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	238	G	GRD	B18/F1	

50 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	FABCNTL2		04-173	241	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	245	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	248	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	251	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	254	G	GRD	B18/F1	*
GRD	FABCNTL2		04-173	302	G	GRD	B18/F1	*
GRD	FABCNTL2		04-173	305	G	GRD	B18/F1	*
GRD	FABCNTL2		04-173	308	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	311	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	315	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	318	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	321	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	324	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	334	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	337	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	340	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	343	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	347	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	350	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	353	G	GRD	B18/F1	*
GRD	FABCNTL2		04-173	356	G	GRD	B18/F1	*
GRD	FABCNTL2		04-173	400	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	403	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	406	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	409	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	413	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	416	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	419	G	GRD	B18/F1	*
GRD	FABCNTL2		04-173	422	G	GRD	B18/F1	*
GRD	FABCNTL2		04-173	432	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	435	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	438	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	441	G	NC	B18/F1	
GRD	FABCNTL2		04-173	445	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	448	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	451	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	454	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	502	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	505	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	508	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	511	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	512	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	515	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	518	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	521	G	GRD	B18/F1	*
GRD	FABCNTL2		04-173	524	G	GRD	B18/F1	*
GRD	FABCNTL2		04-173	534	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	537	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	540	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	543	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	547	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	550	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	553	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	556	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	603	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	606	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	616	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	638	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	641	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	645	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	648	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	651	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	700	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	702	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	705	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	709	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	711	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	713	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	721	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	737	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	743	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	747	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	750	G	GRD	B18/F1	
GRD	FABCNTL2		04-173	753	G	GRD	B18/F1	
GRD	07-016		07-016	157	G		B19/F3	*
GRD	07-037		07-037	057	G		B19/F4	*
GRD	07-061		07-061	057	G		B19/F4	*
GRD	07-085		07-085	057	G		B19/F5	*
GRD	07-104		07-104	257	G		B19/F5	*
GRD	07-130		07-130	057	G		B19/F6	*
GRD	07-152		07-152	057	G		B19/F7	*
GRD	07-173		07-173	057	G		B19/F8	*
GRD	E28		61-017	1	G	GRD1	B19/E3	
GRD	E28		61-017	2	G	GRD2	B19/E3	
GRD	E28		61-017	3	G	GRD3	B19/E3	
GRD	E28		61-017	4	G	GRD4	B19/E3	
GRD	E29		61-037	1	G	GRD1	B19/E4	
GRD	E29		61-037	2	G	GRD2	B19/E4	
GRD	E29		61-037	3	G	GRD3	B19/E4	
GRD	E29		61-037	4	G	GRD4	B19/E4	
GRD	E30		61-061	1	G	GRD1	B19/E4	
GRD	E30		61-061	2	G	GRD2	B19/E4	
GRD	E30		61-061	3	G	GRD3	B19/E4	
GRD	E30		61-061	4	G	GRD4	B19/E4	
GRD	E31		61-085	1	G	GRD1	B19/E5	

51 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	E31		61-085	2	G	GRD2	B19/E5	
GRD	E31		61-085	3	G	GRD3	B19/E5	
GRD	E31		61-085	4	G	GRD4	B19/E5	
GRD	E32		61-106	1	G	GRD1	B19/E5	
GRD	E32		61-106	2	G	GRD2	B19/E5	
GRD	E32		61-106	3	G	GRD3	B19/E5	
GRD	E32		61-106	4	G	GRD4	B19/E5	
GRD	E34		61-130	1	G	GRD1	B19/E6	
GRD	E34		61-130	2	G	GRD2	B19/E6	
GRD	E34		61-130	3	G	GRD3	B19/E6	
GRD	E34		61-130	4	G	GRD4	B19/E6	
GRD	E35		61-152	1	G	GRD1	B19/E7	
GRD	E35		61-152	2	G	GRD2	B19/E7	
GRD	E35		61-152	3	G	GRD3	B19/E7	
GRD	E35		61-152	4	G	GRD4	B19/E7	
GRD	E37		61-173	1	G	GRD1	B19/E7	
GRD	E37		61-173	2	G	GRD2	B19/E7	
GRD	E37		61-173	3	G	GRD3	B19/E7	
GRD	E37		61-173	4	G	GRD4	B19/E7	
INT0	04-006		04-006	002		IO	B1/G2	*
INT0	PWRCD		04-008	116	O	INT	B1/F0	
INT0	+5VCONV		04-016	112	IO	INT3	B2/E1	
INT1	04-007		04-007	002		IO	B2/F1	*
INT1	+5VCONV		04-016	012	IO	INT4	B2/E1	
INT1	-2CONV		04-024	112	IO	INT1	B2/E4	
INT2	04-006		04-006	005		IO	B2/F4	*
INT2	-2CONV		04-024	012	IO	INT2	B2/E4	
INT2	-5ACONV		04-096	112	IO	INT3	B11/E1	
INT3	04-007		04-007	005		IO	B11/F1	*
INT3	-5ACONV		04-096	012	IO	INT4	B11/E1	
INT3	-5BCONV		04-104	112	IO	INT3	B11/E5	
INT4	PWRCD		04-008	115	G	48RTN	B1/F0	
INT4	-5BCONV		04-104	012	IO	INT4	B11/E5	
M2A	QLI032		04-032	120	P	VTT	B3/F0	*
M2B	QLI032		04-032	152	P	VTT	B3/F0	*
M2C	QLI040		04-040	120	P	VTT	B4/F0	*
M2D	QLI040		04-040	152	P	VTT	B4/F0	*
M2E	QLI048		04-048	120	P	VTT	B5/F0	*
M2F	QLI048		04-048	152	P	VTT	B5/F0	*
M2G	QLI056		04-056	120	P	VTT	B6/F0	*
M2H	QLI056		04-056	152	P	VTT	B6/F0	*
M2I	QLI064		04-064	120	P	VTT	B7/F0	*
M2J	QLI064		04-064	152	P	VTT	B7/F0	*
M2K	QLI072		04-072	120	P	VTT	B8/F0	*
M2L	QLI072		04-072	152	P	VTT	B8/F0	*
M2M	QLI080		04-080	120	P	VTT	B9/F0	*
M2N	QLI080		04-080	152	P	VTT	B9/F0	*
M2O	FLI		04-088	120	P	BTT	B10/E0	*
M2P	FLI		04-088	152	P	VTT	B10/E0	*
M48A	QLI032		04-032	113	O	NEG48	B3/F0	*
M48B	QLI032		04-032	145	O	NEG48	B3/F0	*

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE: C2
ISSUE: 9M

Lucent Technologies | SD-5D061-01 | SHEET: A27

52 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
M48C	QLI040		04-040	113	O	NEG48	B4/F0	*
M48D	QLI040		04-040	145	O	NEG48	B4/F0	*
M48E	QLI048		04-048	113	O	NEG48	B5/F0	*
M48F	QLI048		04-048	145	O	NEG48	B5/F0	*
M48G	QLI056		04-056	113	O	NEG48	B6/F0	*
M48H	QLI056		04-056	145	O	NEG48	B6/F0	*
M48I	QLI064		04-064	113	O	NEG48	B7/F0	*
M48J	QLI064		04-064	145	O	NEG48	B7/F0	*
M48K	QLI072		04-072	113	O	NEG48	B8/F0	*
M48L	QLI072		04-072	145	O	NEG48	B8/F0	*
M48M	QLI080		04-080	113	O	NEG48	B9/F0	*
M48N	QLI080		04-080	145	O	NEG48	B9/F0	*
M48O	FLI		04-088	113	P	NC	B10/E0	*
M48P	FLI		04-088	145	IO	(4)M48/(5)NE	B10/E0	*
M5A	QLI032		04-032	020	P	VEE	B3/F0	*
M5AA	QLI080		04-080	116	P	VEE	B9/F0	*
M5AB	QLI080		04-080	148	P	VEE	B9/F0	*
M5AC	FLI		04-088	020	P	VEE	B10/E0	*
M5AD	FLI		04-088	052	P	VEE	B10/E0	*
M5AE	FLI		04-088	116	P	VEE	B10/E0	*
M5AF	FLI		04-088	148	P	VEE	B10/E0	*
M5B	QLI032		04-032	052	P	VEE	B3/F0	*
M5C	QLI032		04-032	116	P	VEE	B3/F0	*
M5D	QLI032		04-032	148	P	VEE	B3/F0	*
M5E	QLI040		04-040	020	P	VEE	B4/F0	*
M5F	QLI040		04-040	052	P	VEE	B4/F0	*
M5G	QLI040		04-040	116	P	VEE	B4/F0	*
M5H	QLI040		04-040	148	P	VEE	B4/F0	*
M5I	QLI048		04-048	020	P	VEE	B5/F0	*
M5J	QLI048		04-048	052	P	VEE	B5/F0	*
M5K	QLI048		04-048	116	P	VEE	B5/F0	*
M5L	QLI048		04-048	148	P	VEE	B5/F0	*
M5M	QLI056		04-056	020	P	VEE	B6/F0	*
M5N	QLI056		04-056	052	P	VEE	B6/F0	*
M5O	QLI056		04-056	116	P	VEE	B6/F0	*
M5P	QLI056		04-056	148	P	VEE	B6/F0	*
M5Q	QLI064		04-064	020	P	VEE	B7/F0	*
M5R	QLI064		04-064	052	P	VEE	B7/F0	*
M5S	QLI064		04-064	116	P	VEE	B7/F0	*
M5T	QLI064		04-064	148	P	VEE	B7/F0	*
M5U	QLI072		04-072	020	P	VEE	B8/F0	*
M5V	QLI072		04-072	052	P	VEE	B8/F0	*
M5W	QLI072		04-072	116	P	VEE	B8/F0	*
M5X	QLI072		04-072	148	P	VEE	B8/F0	*
M5Y	QLI080		04-080	020	P	VEE	B9/F0	*
M5Z	QLI080		04-080	052	P	VEE	B9/F0	*
MCPM2	-2CONV		04-024	117	IO	MCPM2	B2/E4	
MCPM2	QLI032		04-032	012	I	MCPM2	B3/F0	
MCPM2	QLI040		04-040	012	I	MCPM2	B4/F0	

53 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
MCPM2	QLI048		04-048	012	I	MCPM2	B5/F0	
MCPM2	QLI056		04-056	012	I	MCPM2	B6/F0	
MCPM2	QLI064		04-064	012	I	MCPM2	B7/F0	
MCPM2	QLI072		04-072	012	I	MCPM2	B8/F0	
MCPM2	QLI080		04-080	012	I	MCPM2	B9/F0	
MCPM2	FLI		04-088	012	IO	MCPM2	B10/E0	
MCPM2	SUB		04-112	012	I	MCPM2	B12/F0	
MCPM2	FAB121		04-121	012	O	MCPM2	B13/F1	
MCPM2	FAB131		04-131	012	O	MCPM2	B14/F1	
MCPM2	FAB143		04-143	012	O	MCPM2	B15/F0	
MCPM2	FAB153		04-153	012	O	MCPM2	B16/F0	
MCPM2	FABCNTL1		04-163	012	O	MCPM2	B17/F1	
MCPM2	FABCNTL2		04-173	012	O	MCPM2	B18/F1	
MCPM5A	QLI032		04-032	212	I	MCPM5	B3/F0	
MCPM5A	QLI040		04-040	212	I	MCPM5	B4/F0	
MCPM5A	QLI048		04-048	212	I	MCPM5	B5/F0	
MCPM5A	QLI056		04-056	212	I	MCPM5	B6/F0	
MCPM5A	-5ACONV		04-096	117	IO	MCPM5B	B11/E1	
MCPM5A	FAB143		04-143	312	I	MCPM5	B15/F0	
MCPM5A	FAB153		04-153	312	I	MCPM5	B16/F0	
MCPM5A	FABCNTL2		04-173	312	O	MCPM5	B18/F1	
MCPM5B	QLI064		04-064	212	I	MCPM5	B7/F0	
MCPM5B	QLI072		04-072	212	I	MCPM5	B8/F0	
MCPM5B	QLI080		04-080	212	I	MCPM5	B9/F0	
MCPM5B	FLI		04-088	212	IO	MCPM5	B10/E0	
MCPM5B	-5BCONV		04-104	117	IO	MCPM5B	B11/E5	*
MCPM5B	SUB		04-112	212	I	MCPM5	B12/F0	
MCPM5B	FAB121		04-121	312	I	MCPM5	B13/F1	
MCPM5B	FAB131		04-131	312	I	MCPM5	B14/F1	
MCPM5B	FABCNTL1		04-163	312	O	MCPM5	B17/F1	
MCPP5	+5VCONV		04-016	117	IO	MCPM5B	B2/E1	
MCPP5	QLI032		04-032	211	IO	NC	B3/F0	
MCPP5	QLI040		04-040	211	IO	NC	B4/F0	
MCPP5	QLI048		04-048	211	IO	NC	B5/F0	
MCPP5	QLI056		04-056	211	IO	NC	B6/F0	
MCPP5	QLI064		04-064	211	IO	NC	B7/F0	
MCPP5	QLI072		04-072	211	IO	NC	B8/F0	
MCPP5	QLI080		04-080	211	IO	NC	B9/F0	
MCPP5	FLI		04-088	211	IO	NC	B10/E0	
MCPP5	SUB		04-112	211	I	NC	B12/F0	
MCPP5	FAB121		04-121	612	IO	MCPP5	B13/F1	
MCPP5	FAB131		04-131	612	IO	MCPP5	B14/F1	
MCPP5	FAB143		04-143	612	IO	MCPP5	B15/F0	
MCPP5	FAB153		04-153	612	IO	MCPP5	B16/F0	
MCPP5	FABCNTL1		04-163	612	IO	NC	B17/F1	
MCPP5	FABCNTL2		04-173	612	IO	NC	B18/F1	
MI32C	FLI		04-088	010	O	(4)MI32C/(7)	B10/E0	*
MI32OUTC	FLI		04-088	004	IO	(4)MI32OUTC/	B10/E0	*
MI32OUTT	FLI		04-088	104	IO	(4)MI32OUTT/	B10/E0	*
MI32T	FLI		04-088	110	O	(4)MI32T/(7)	B10/E0	*
MI8KC	FLI		04-088	008	O	(4)MI8KC/(7)	B10/E0	*
MI8KT	FLI		04-088	108	O	(4)MI8KT/(7)	B10/E0	*
MIDATC	FLI		04-088	007	O	(4)MIDATC/(5	B10/E0	*
MIDATT	FLI		04-088	107	O	(4)MIDATT/(5	B10/E0	*
OOS0	PWRCD		04-008	109	O	OOSTST	B1/F0	
OOS0	04-015		04-015	050	IO		B1/G3	*
OOS1	04-006		04-006	000	IO		B2/F2	*
OOS1	04-014		04-014	050	IO		B2/F2	*
OOS1	+5VCONV		04-016	115	IO	OOS4	B2/E1	
OOS2	04-007		04-007	000	IO		B2/F2	*
OOS2	+5VCONV		04-016	015	IO	OOS5	B2/E1	
OOS2	-2CONV		04-024	115	IO	OOS2	B2/E4	
OOS3	04-006		04-006	003	IO		B2/F5	*
OOS3	-2CONV		04-024	015	IO	OOS3	B2/E4	
OOS3	-5ACONV		04-096	115	IO	OOS4	B11/E1	
OOS3B	PWRCD		04-008	051	I	OOSR	B1/F0	
OOS3B	04-013		04-013	050	IO		B1/C4	*
OOS4	04-007		04-007	003	IO		B11/F2	*
OOS4	-5ACONV		04-096	015	IO	OOS5	B11/E1	
OOS4	-5BCONV		04-104	115	IO	OOS4	B11/E5	*
OOS5	PWRCD		04-008	111	I	OOSCONV	B1/F0	
OOS5	-5BCONV		04-104	015	IO	OOS5	B11/E5	*
OOSR	PWRCD		04-008	151	I	OOS3B	B1/F0	
OOSR	04-012		04-012	050	IO		B1/C3	*
PCPM2	-2CONV		04-024	017	IO	PCPM2	B2/E4	

54 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
PCPM2	QLI032		04-032	112	I	PCPM2	B3/F0	
PCPM2	QLI040		04-040	112	I	PCPM2	B4/F0	
PCPM2	QLI048		04-048	112	I	PCPM2	B5/F0	
PCPM2	QLI056		04-056	112	I	PCPM2	B6/F0	
PCPM2	QLI064		04-064	112	I	PCPM2	B7/F0	
PCPM2	QLI072		04-072	112	I	PCPM2	B8/F0	
PCPM2	QLI080		04-080	112	I	PCPM2	B9/F0	
PCPM2	FLI		04-088	112	IO	PCPM2	B10/E0	
PCPM2	SUB		04-112	112	I	PCPM2	B12/F0	
PCPM2	FAB121		04-121	112	I	PCPM2	B13/F1	
PCPM2	FAB131		04-131	112	I	PCPM2	B14/F1	
PCPM2	FAB143		04-143	112	I	PCPM2	B15/F0	
PCPM2	FAB153		04-153	112	I	PCPM2	B16/F0	
PCPM2	FABCNTL1		04-163	112	I	PCPM2	B17/F1	
PCPM2	FABCNTL2		04-173	112	I	PCPM2	B18/F1	
PCPM5A	QLI032		04-032	312	I	PCPM5	B3/F0	
PCPM5A	QLI040		04-040	312	I	PCPM5	B4/F0	
PCPM5A	QLI048		04-048	312	I	PCPM5	B5/F0	
PCPM5A	QLI056		04-056	312	I	PCPM5	B6/F0	
PCPM5A	-5ACONV		04-096	017	IO	PCPM5B	B11/E1	
PCPM5A	FAB143		04-143	412	I	PCPM5	B15/F0	
PCPM5A	FAB153		04-153	412	I	PCPM5	B16/F0	
PCPM5A	FABCNTL2		04-173	412	I	PCPM5	B18/F1	
PCPM5B	QLI064		04-064	312	I	PCPM5	B7/F0	
PCPM5B	QLI072		04-072	312	I	PCPM5	B8/F0	
PCPM5B	QLI080		04-080	312	I	PCPM5	B9/F0	
PCPM5B	FLI		04-088	312	IO	PCPM5	B10/E0	
PCPM5B	-5BCONV		04-104	017	IO	PCPM5B	B11/E5	*
PCPM5B	SUB		04-112	312	I	PCPM5	B12/F0	
PCPM5B	FAB121		04-121	412	I	PCPM5	B13/F1	
PCPM5B	FAB131		04-131	412	I	PCPM5	B14/F1	
PCPM5B	FABCNTL1		04-163	412	I	PCPM5	B17/F1	
PCPP5	+5VCONV		04-016	017	IO	PCPM5B	B2/E1	
PCPP5	QLI032		04-032	311	IO	NC	B3/F0	
PCPP5	QLI040		04-040	311	IO	NC	B4/F0	
PCPP5	QLI048		04-048	311	IO	NC	B5/F0	
PCPP5	QLI056		04-056	311	IO	NC	B6/F0	
PCPP5	QLI064		04-064	311	IO	NC	B7/F0	
PCPP5	QLI072		04-072	311	IO	NC	B8/F0	
PCPP5	QLI080		04-080	311	IO	NC	B9/F0	
PCPP5	FLI		04-088	311	IO	NC	B10/E0	
PCPP5	SUB		04-112	311	I	NC	B12/F0	
PCPP5	FAB121		04-121	712	IO	PCPP5	B13/F1	
PCPP5	FAB131		04-131	712	IO	PCPP5	B14/F1	
PCPP5	FAB143		04-143	712	IO	PCPP5	B15/F0	
PCPP5	FAB153		04-153	712	IO	PCPP5	B16/F0	
PCPP5	FABCNTL1		04-163	712	IO	NC	B17/F1	
PCPP5	FABCNTL2		04-173	712	IO	NC	B18/F1	
Q0GCLK0C	FLI		04-088	156	O	(7)QXGCLK0C	B10/E0	*
Q0GCLK0T	FLI		04-088	056	O	(7)QXGCLK0T	B10/E0	*
Q0GCLK1C	FLI		04-088	143	O	(4)TA32T/(7)	B10/E0	*
Q0GCLK1T	FLI		04-088	043	O	(4)TA32C/(7)	B10/E0	*
Q0GDAT1C	FLI		04-088	140	O	(4)TADATT/(7	B10/E0	*
Q0GDAT1T	FLI		04-088	040	O	(4)TADATC/(7	B10/E0	*
Q0GSNC1C	FLI		04-088	142	O	(4)LIR2DATC/	B10/E0	*
Q0GSNC1T	FLI		04-088	042	O	(4)LIR2DATC/	B10/E0	*
Q0LIR0CK	FLI		04-088	038	IO	NC	B10/E0	
Q0LIR0CK	FLI		04-088	138	IO	(4)LIR2CK/(5	B10/E0	
Q0LIR1CK	FLI		04-088	037	IO	(4)LIR3CK/(5	B10/E0	
Q0LIR1CK	FLI		04-088	137	IO	NC	B10/E0	
Q0LIR2CK	FLI		04-088	202	IO	NC	B10/E0	

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE C2 | ISSUE 9M

Lucent Technologies | SD-5D061-01 | SHEET A28

55 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
Q0LIR2CK	FLI		04-088	302	IO	(4)NC/(5)LIR	B10/E0	
Q0LIR3CK	FLI		04-088	201	IO	(4)NC/(5)LIR	B10/E0	
Q0LIR3CK	FLI		04-088	301	IO	NC	B10/E0	
Q0RCV0D0	FLI		04-088	155	IO	(4)RCV0D0/(5	B10/E0	*
Q0RCV0D0	NCT088B		04-088B	155	IO	155	B10/D8	
Q0RCV0D1	FLI		04-088	055	IO	(4)RCV0D1/(5	B10/E0	*
Q0RCV0D1	NCT088B		04-088B	055	IO	055	B10/D8	
Q0RCV1D0	FLI		04-088	153	IO	(4)RCV1D0/(5	B10/E0	*
Q0RCV1D0	NCT088B		04-088B	153	IO	153	B10/D8	
Q0RCV1D1	FLI		04-088	053	IO	(4)RCV1D1/(5	B10/E0	*
Q0RCV1D1	NCT088B		04-088B	053	IO	053	B10/D8	
Q0RCV2D0	FLI		04-088	123	IO	(5)RCV2D0/(6	B10/E0	*
Q0RCV2D0	NCT088A		04-088A	123	IO	123	B10/D7	
Q0RCV2D1	FLI		04-088	023	IO	(4)NC/(5)RCV	B10/E0	*
Q0RCV2D1	NCT088A		04-088A	023	IO	023	B10/D7	
Q0RCV3D0	FLI		04-088	121	IO	(5)RCV3D0/(6	B10/E0	*
Q0RCV3D0	NCT088A		04-088A	121	IO	121	B10/D7	
Q0RCV3D1	FLI		04-088	021	IO	(4)NC/(5)RCV	B10/E0	*
Q0RCV3D1	NCT088A		04-088A	021	IO	021	B10/D7	
Q0SFDAT0	FLI		04-088	336	O	QXSFDAT0	B10/E0	
Q0SFDAT0	SUB		04-112	455	I	Q0SFDAT1	B12/F0	
Q0SFDAT1	FLI		04-088	337	O	QXSFDAT1	B10/E0	
Q0SFDAT1	SUB		04-112	456	I	Q0SFDAT0	B12/F0	
Q0SFDAT2	FLI		04-088	333	O	QXSFDAT2	B10/E0	
Q0SFDAT2	SUB		04-112	452	I	Q0SFDAT3	B12/F0	
Q0SFDAT3	FLI		04-088	334	O	QXSFDAT3	B10/E0	
Q0SFDAT3	SUB		04-112	453	I	Q0SFDAT2	B12/F0	
Q0SSCDA	FLI		04-088	249	O	(4)QXSCDAT/(	B10/E0	
Q0SSCDA	SUB		04-112	243	I	Q0SSCDAT	B12/F0	
Q0SSERR	FLI		04-088	233	O	GRD	B10/E0	
Q0SSERR	SUB		04-112	023	I	Q0SSERR	B12/F0	
Q0XM0D1	FLI		04-088	051	O	XM0D1	B10/E0	*
Q0XM0D1	NCT088B		04-088B	051	IO	051	B10/D8	
Q0XM1D1	FLI		04-088	049	O	(4)XM1D1/(5)	B10/E0	*
Q0XM1D1	NCT088B		04-088B	049	IO	049	B10/D8	
Q0XM2D1	FLI		04-088	019	O	(4)NC/(5)XM2	B10/E0	*
Q0XM2D1	NCT088A		04-088A	019	IO	019	B10/D7	
Q0XM3D1	FLI		04-088	017	O	(4)NC/(5)XM3	B10/E0	*
Q0XM3D1	NCT088A		04-088A	017	IO	017	B10/D7	
Q1GCLK0C	QLI080		04-080	156	O	(7)QXGCLK0C	B9/F0	*
Q1GCLK0T	QLI080		04-080	056	O	(7)QXGCLK0T	B9/F0	*
Q1GCLK1C	QLI080		04-080	143	O	(7)QXGCLK1C	B9/F0	*
Q1GCLK1T	QLI080		04-080	043	O	(7)QXGCLK1T	B9/F0	*
Q1GDAT1C	QLI080		04-080	140	O	(7)QXGDAT1C	B9/F0	*
Q1GDAT1T	QLI080		04-080	040	O	(7)QXGDAT1T	B9/F0	*
Q1GSNC1C	QLI080		04-080	142	O	LIRODATC/(7)	B9/F0	*
Q1GSNC1T	QLI080		04-080	042	O	LIR1DATC/(7)	B9/F0	*
Q1LIR0CK	QLI080		04-080	038	IO	NC	B9/F0	
Q1LIR0CK	QLI080		04-080	138	IO	L1R0CLK	B9/F0	
Q1LIR1CK	QLI080		04-080	037	IO	L1R1CLK	B9/F0	
Q1LIR1CK	QLI080		04-080	137	IO	NC	B9/F0	
Q1LIR2CK	QLI080		04-080	202	IO	NC	B9/F0	
Q1LIR2CK	QLI080		04-080	302	IO	L1R2CLK	B9/F0	
Q1LIR3CK	QLI080		04-080	201	IO	L1R3CLK	B9/F0	
Q1LIR3CK	QLI080		04-080	301	IO	NC	B9/F0	
Q1RCV0D0	QLI080		04-080	155	IO	RCV0D0/(7)QX	B9/F0	*
Q1RCV0D0	NCT080B		04-080B	155	IO	155	B9/F8	
Q1RCV0D1	QLI080		04-080	055	I	RCV0D1/(7)QX	B9/F0	*
Q1RCV0D1	NCT080B		04-080B	055	IO	055	B9/F8	
Q1RCV1D0	QLI080		04-080	153	IO	RCV1D0/(7)QX	B9/F0	*
Q1RCV1D0	NCT080B		04-080B	153	IO	153	B9/F8	

56 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
Q1RCV1D1	QLI080		04-080	053	I	RCV1D1/(7)QX	B9/F0	*
Q1RCV1D1	NCT080B		04-080B	053	IO	053	B9/F8	
Q1RCV2D0	QLI080		04-080	123	IO	RCV2D0/(7)QX	B9/F0	*
Q1RCV2D0	NCT080A		04-080A	123	IO	123	B9/F7	
Q1RCV2D1	QLI080		04-080	023	I	RCV2D1	B9/F0	*
Q1RCV2D1	NCT080A		04-080A	023	IO	023	B9/F7	
Q1RCV3D0	QLI080		04-080	121	IO	RCV3D0/(7)QX	B9/F0	*
Q1RCV3D0	NCT080A		04-080A	121	IO	121	B9/F7	
Q1RCV3D1	QLI080		04-080	021	I	RCV3D1/(7)QX	B9/F0	*
Q1RCV3D1	NCT080A		04-080A	021	IO	021	B9/F7	
Q1SFDAT0	QLI080		04-080	336	O	QXSFDAT0	B9/F0	
Q1SFDAT0	SUB		04-112	554	I	Q1SFDAT1	B12/F0	
Q1SFDAT1	QLI080		04-080	337	O	QXSFDAT1	B9/F0	
Q1SFDAT1	SUB		04-112	555	I	Q1SFDAT0	B12/F0	
Q1SFDAT2	QLI080		04-080	333	O	QXSFDAT2	B9/F0	
Q1SFDAT2	SUB		04-112	551	I	Q1SFDAT3	B12/F0	
Q1SFDAT3	QLI080		04-080	334	O	QXSFDAT3	B9/F0	
Q1SFDAT3	SUB		04-112	552	I	Q1SFDAT2	B12/F0	
Q1SSCDA	QLI080		04-080	249	O	QXSSCDAT	B9/F0	
Q1SSCDA	SUB		04-112	242	I	Q1SSCDAT	B12/F0	
Q1SSERR	QLI080		04-080	233	O	QXSSERR	B9/F0	
Q1SSERR	SUB		04-112	123	I	Q1SSERR	B12/F0	
Q1XM0D1	QLI080		04-080	051	O	XM0D1	B9/F0	*
Q1XM0D1	NCT080B		04-080B	051	IO	051	B9/F8	
Q1XM1D1	QLI080		04-080	049	O	XM1D1/(7)GQX	B9/F0	*
Q1XM1D1	NCT080B		04-080B	049	IO	049	B9/F8	
Q1XM2D1	QLI080		04-080	019	O	XM2D1	B9/F0	*
Q1XM2D1	NCT080A		04-080A	019	IO	019	B9/F7	
Q1XM3D1	QLI080		04-080	017	O	XM301/(7)QX6	B9/F0	*
Q1XM3D1	NCT080A		04-080A	017	IO	017	B9/F7	
Q2GCLK0C	QLI072		04-072	156	O	(7)QXGCLK0C	B8/F0	*
Q2GCLK0T	QLI072		04-072	056	O	(7)QXGCLK0T	B8/F0	*
Q2GCLK1C	QLI072		04-072	143	O	(7)QXGCLK1C	B8/F0	*
Q2GCLK1T	QLI072		04-072	043	O	(7)QXGCLK1T	B8/F0	*
Q2GDAT1C	QLI072		04-072	140	O	(7)QXGDAT1C	B8/F0	*
Q2GDAT1T	QLI072		04-072	040	O	(7)QXGDAT1T	B8/F0	*
Q2GSNC1C	QLI072		04-072	142	O	LIRODATC/(7)	B8/F0	*
Q2GSNC1T	QLI072		04-072	042	O	LIR1DATC/(7)	B8/F0	*
Q2LIR0CK	QLI072		04-072	038	IO	NC	B8/F0	
Q2LIR0CK	QLI072		04-072	138	IO	L1R0CLK	B8/F0	
Q2LIR1CK	QLI072		04-072	037	IO	L1R1CLK	B8/F0	
Q2LIR1CK	QLI072		04-072	137	IO	NC	B8/F0	
Q2LIR2CK	QLI072		04-072	202	IO	NC	B8/F0	
Q2LIR2CK	QLI072		04-072	302	IO	L1R2CLK	B8/F0	
Q2LIR3CK	QLI072		04-072	201	IO	L1R3CLK	B8/F0	
Q2LIR3CK	QLI072		04-072	301	IO	NC	B8/F0	
Q2RCV0D0	QLI072		04-072	155	IO	RCV0D0/(7)QX	B8/F0	*
Q2RCV0D0	NCT072B		04-072B	155	IO	155	B8/F8	
Q2RCV0D1	QLI072		04-072	055	I	RCV0D1/(7)QX	B8/F0	*
Q2RCV0D1	NCT072B		04-072B	055	IO	055	B8/F8	
Q2RCV1D0	QLI072		04-072	153	IO	RCV1D0/(7)QX	B8/F0	*
Q2RCV1D0	NCT072B		04-072B	153	IO	153	B8/F8	
Q2RCV1D1	QLI072		04-072	053	I	RCV1D1/(7)QX	B8/F0	*
Q2RCV1D1	NCT072B		04-072B	053	IO	053	B8/F8	
Q2RCV2D0	QLI072		04-072	123	IO	RCV2D0/(7)QX	B8/F0	*
Q2RCV2D0	NCT072A		04-072A	123	IO	123	B8/F7	
Q2RCV2D1	QLI072		04-072	023	I	RCV2D1	B8/F0	*
Q2RCV2D1	NCT072A		04-072A	023	IO	023	B8/F7	
Q2RCV3D0	QLI072		04-072	121	IO	RCV3D0/(7)QX	B8/F0	*
Q2RCV3D0	NCT072A		04-072A	121	IO	121	B8/F7	
Q2RCV3D1	QLI072		04-072	021	I	RCV3D1/(7)QX	B8/F0	*

57 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
Q2RCV3D1	NCT072A		04-072A	021	IO	021	B8/F7	
Q2SFDAT0	QLI072		04-072	336	O	QXSFDAT0	B8/F0	
Q2SFDAT0	SUB		04-112	449	I	Q2SFDAT1	B12/F0	
Q2SFDAT1	QLI072		04-072	337	O	QXSFDAT1	B8/F0	
Q2SFDAT1	SUB		04-112	450	I	Q2SFDAT0	B12/F0	
Q2SFDAT2	QLI072		04-072	333	O	QXSFDAT2	B8/F0	
Q2SFDAT2	SUB		04-112	446	I	Q2SFDAT3	B12/F0	
Q2SFDAT3	QLI072		04-072	334	O	QXSFDAT3	B8/F0	
Q2SFDAT3	SUB		04-112	447	I	Q2SFDAT2	B12/F0	
Q2SSCDA	QLI072		04-072	249	O	QXSSCDAT	B8/F0	
Q2SSCDA	SUB		04-112	240	I	Q2SSCDAT	B12/F0	
Q2SSERR	QLI072		04-072	233	O	QXSSERR	B8/F0	
Q2SSERR	SUB		04-112	022	I	Q2SSERR	B12/F0	
Q2XM0D1	QLI072		04-072	051	O	XMD01	B8/F0	*
Q2XM0D1	NCT072B		04-072B	051	IO	051	B8/F8	
Q2XM1D1	QLI072		04-072	049	O	XM1D1/(7)GQX	B8/F0	*
Q2XM1D1	NCT072B		04-072B	049	IO	049	B8/F8	
Q2XM2D1	QLI072		04-072	019	O	XM2D1	B8/F0	*
Q2XM2D1	NCT072A		04-072A	019	IO	019	B8/F7	
Q2XM3D1	QLI072		04-072	017	O	XM301/(7)QX6	B8/F0	*
Q2XM3D1	NCT072A		04-072A	017	IO	017	B8/F7	
Q3GCLK0C	QLI064		04-064	156	O	(7)QXGCLK0C	B7/F0	*
Q3GCLK0T	QLI064		04-064	056	O	(7)QXGCLK0T	B7/F0	*
Q3GCLK1C	QLI064		04-064	143	O	(7)QXGCLK1C	B7/F0	*
Q3GCLK1T	QLI064		04-064	043	O	(7)QXGCLK1T	B7/F0	*
Q3GDAT1C	QLI064		04-064	140	O	(7)QXGDAT1C	B7/F0	*
Q3GDAT1T	QLI064		04-064	040	O	(7)QXGDAT1T	B7/F0	*
Q3GSNC1C	QLI064		04-064	142	O	LIRODATC/(7)	B7/F0	*
Q3GSNC1T	QLI064		04-064	042	O	LIR1DATC/(7)	B7/F0	*
Q3LIR0CK	QLI064		04-064	038	IO	NC	B7/F0	
Q3LIR0CK	QLI064		04-064	138	IO	L1R0CLK	B7/F0	
Q3LIR1CK	QLI064		04-064	037	IO	L1R1CLK	B7/F0	
Q3LIR1CK	QLI064		04-064	137	IO	NC	B7/F0	
Q3LIR2CK	QLI064		04-064	202	IO	NC	B7/F0	
Q3LIR2CK	QLI064		04-064	302	IO	L1R2CLK	B7/F0	
Q3LIR3CK	QLI064		04-064	201	IO	L1R3CLK	B7/F0	
Q3LIR3CK	QLI064		04-064	301	IO	NC	B7/F0	
Q3RCV0D0	QLI064		04-064	155	IO	RCV0D0/(7)QX	B7/F0	*
Q3RCV0D0	NCT064B		04-064B	155	IO	155	B7/F8	
Q3RCV0D1	QLI064		04-064	055	I	RCV0D1/(7)QX	B7/F0	*
Q3RCV0D1	NCT064B		04-064B	055	IO	055	B7/F8	
Q3RCV1D0	QLI064		04-064	153	IO	RCV1D0/(7)QX	B7/F0	*
Q3RCV1D0	NCT064B		04-064B	153	IO	153	B7/F8	
Q3RCV1D1	QLI064		04-064	053	I	RCV1D1/(7)QX	B7/F0	*
Q3RCV1D1	NCT064B		04-064B	053	IO	053	B7/F8	
Q3RCV2D0	QLI064		04-064	123	IO	RCV2D0/(7)QX	B7/F0	*
Q3RCV2D0	NCT064A		04-064A	123	IO	123	B7/F7	

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE	ISSUE
C2	9M

Lucent Technologies | SD-5D061-01 | SHEET A29

58 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
Q3RCV2D1	QLI064		04-064	023	I	RCV2D1	B7/F0	*
Q3RCV2D1	NCT064A		04-064A	023	IO	023	B7/F7	
Q3RCV3D0	QLI064		04-064	121	IO	RCV3D0/(7)QX	B7/F0	*
Q3RCV3D0	NCT064A		04-064A	121	IO	121	B7/F7	
Q3RCV3D1	QLI064		04-064	021	I	RCV3D1/(7)QX	B7/F0	*
Q3RCV3D1	NCT064A		04-064A	021	IO	021	B7/F7	
Q3SFDAT0	QLI064		04-064	336	O	QXSFDAT0	B7/F0	
Q3SFDAT0	SUB		04-112	548	I	Q3SFDAT1	B12/F0	
Q3SFDAT1	QLI064		04-064	337	O	QXSFDAT1	B7/F0	
Q3SFDAT1	SUB		04-112	549	I	Q3SFDAT0	B12/F0	
Q3SFDAT2	QLI064		04-064	333	O	QXSFDAT2	B7/F0	
Q3SFDAT2	SUB		04-112	545	I	Q3SFDAT3	B12/F0	
Q3SFDAT3	QLI064		04-064	334	O	QXSFDAT3	B7/F0	
Q3SFDAT3	SUB		04-112	546	I	Q3SFDAT2	B12/F0	
Q3SSCDA	QLI064		04-064	249	O	QXSSCDAT	B7/F0	
Q3SSCDA	SUB		04-112	239	I	Q3SSCDAT	B12/F0	
Q3SSERR	QLI064		04-064	233	O	QXSSERR	B7/F0	
Q3SSERR	SUB		04-112	122	I	Q3SSERR	B12/F0	
Q3XM0D1	QLI064		04-064	051	O	XMD01	B7/F0	*
Q3XM0D1	NCT064B		04-064B	051	IO	051	B7/F8	
Q3XM1D1	QLI064		04-064	049	O	XM1D1/(7)GQX	B7/F0	*
Q3XM1D1	NCT064B		04-064B	049	IO	049	B7/F8	
Q3XM2D1	QLI064		04-064	019	O	XM2D1	B7/F0	*
Q3XM2D1	NCT064A		04-064A	019	IO	019	B7/F7	
Q3XM3D1	QLI064		04-064	017	O	XM301/(7)QX6	B7/F0	*
Q3XM3D1	NCT064A		04-064A	017	IO	017	B7/F7	
Q4GCLK0C	QLI056		04-056	156	O	(7)QXGCLK0C	B6/F0	*
Q4GCLK0T	QLI056		04-056	056	O	(7)QXGCLK0T	B6/F0	*
Q4GCLK1C	QLI056		04-056	143	O	(7)QXGCLK1C	B6/F0	*
Q4GCLK1T	QLI056		04-056	043	O	(7)QXGCLK1T	B6/F0	*
Q4GDAT1C	QLI056		04-056	140	O	(7)QXGDAT1C	B6/F0	*
Q4GDAT1T	QLI056		04-056	040	O	(7)QXGDAT1T	B6/F0	*
Q4GSNC1C	QLI056		04-056	142	O	LIRODATC/(7)	B6/F0	*
Q4GSNC1T	QLI056		04-056	042	O	LIR1DATC/(7)	B6/F0	*
Q4LIR0CK	QLI056		04-056	038	IO	NC	B6/F0	
Q4LIR0CK	QLI056		04-056	138	IO	L1R0CLK	B6/F0	
Q4LIR1CK	QLI056		04-056	037	IO	L1R1CLK	B6/F0	
Q4LIR1CK	QLI056		04-056	137	IO	NC	B6/F0	
Q4LIR2CK	QLI056		04-056	202	IO	NC	B6/F0	
Q4LIR2CK	QLI056		04-056	302	IO	L1R2CLK	B6/F0	
Q4LIR3CK	QLI056		04-056	201	IO	L1R3CLK	B6/F0	
Q4LIR3CK	QLI056		04-056	301	IO	NC	B6/F0	
Q4RCV0D0	QLI056		04-056	155	IO	RCV0D0/(7)QX	B6/F0	*
Q4RCV0D0	NCT056B		04-056B	155	IO	155	B6/F8	
Q4RCV0D1	QLI056		04-056	055	I	RCV0D1/(7)QX	B6/F0	*
Q4RCV0D1	NCT056B		04-056B	055	IO	055	B6/F8	
Q4RCV1D0	QLI056		04-056	153	IO	RCV1D0/(7)QX	B6/F0	*
Q4RCV1D0	NCT056B		04-056B	153	IO	153	B6/F8	
Q4RCV1D1	QLI056		04-056	053	I	RCV1D1/(7)QX	B6/F0	*
Q4RCV1D1	NCT056B		04-056B	053	IO	053	B6/F8	
Q4RCV2D0	QLI056		04-056	123	IO	RCV2D0/(7)QX	B6/F0	*
Q4RCV2D0	NCT056A		04-056A	123	IO	123	B6/F7	
Q4RCV2D1	QLI056		04-056	023	I	RCV2D1	B6/F0	*
Q4RCV2D1	NCT056A		04-056A	023	IO	023	B6/F7	
Q4RCV3D0	QLI056		04-056	121	IO	RCV3D0/(7)QX	B6/F0	*
Q4RCV3D0	NCT056A		04-056A	121	IO	121	B6/F7	
Q4RCV3D1	QLI056		04-056	021	I	RCV3D1/(7)QX	B6/F0	*
Q4RCV3D1	NCT056A		04-056A	021	IO	021	B6/F7	
Q4SFDAT0	QLI056		04-056	336	O	QXSFDAT0	B6/F0	
Q4SFDAT0	SUB		04-112	443	I	Q4SFDAT1	B12/F0	
Q4SFDAT1	QLI056		04-056	337	O	QXSFDAT1	B6/F0	

59 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
Q4SFDAT1	SUB		04-112	444	I	Q4SFDAT0	B12/F0	
Q4SFDAT2	QLI056		04-056	333	O	QXSFDAT2	B6/F0	
Q4SFDAT2	SUB		04-112	440	I	Q4SFDAT3	B12/F0	
Q4SFDAT3	QLI056		04-056	334	O	QXSFDAT3	B6/F0	
Q4SFDAT3	SUB		04-112	441	I	Q4SFDAT2	B12/F0	
Q4SSCDA	QLI056		04-056	249	O	QXSSCDAT	B6/F0	
Q4SSCDA	SUB		04-112	237	I	Q4SSCDAT	B12/F0	
Q4SSERR	QLI056		04-056	233	O	QXSSERR	B6/F0	
Q4SSERR	SUB		04-112	021	I	Q4SSERR	B12/F0	
Q4XM0D1	QLI056		04-056	051	O	XMD01	B6/F0	*
Q4XM0D1	NCT056B		04-056B	051	IO	051	B6/F8	
Q4XM1D1	QLI056		04-056	049	O	XM1D1/(7)GQX	B6/F0	*
Q4XM1D1	NCT056B		04-056B	049	IO	049	B6/F8	
Q4XM2D1	QLI056		04-056	019	O	XM2D1	B6/F0	*
Q4XM2D1	NCT056A		04-056A	019	IO	019	B6/F7	
Q4XM3D1	QLI056		04-056	017	O	XM301/(7)QX6	B6/F0	*
Q4XM3D1	NCT056A		04-056A	017	IO	017	B6/F7	
Q5GCLK0C	QLI048		04-048	156	O	(7)QXGCLK0C	B5/F0	*
Q5GCLK0T	QLI048		04-048	056	O	(7)QXGCLK0T	B5/F0	*
Q5GCLK1C	QLI048		04-048	143	O	(7)QXGCLK1C	B5/F0	*
Q5GCLK1T	QLI048		04-048	043	O	(7)QXGCLK1T	B5/F0	*
Q5GDAT1C	QLI048		04-048	140	O	(7)QXGDAT1C	B5/F0	*
Q5GDAT1T	QLI048		04-048	040	O	(7)QXGDAT1T	B5/F0	*
Q5GSNC1C	QLI048		04-048	142	O	LIRODATC/(7)	B5/F0	*
Q5GSNC1T	QLI048		04-048	042	O	LIR1DATC/(7)	B5/F0	*
Q5LIR0CK	QLI048		04-048	038	IO	NC	B5/F0	
Q5LIR0CK	QLI048		04-048	138	IO	L1R0CLK	B5/F0	
Q5LIR1CK	QLI048		04-048	037	IO	L1R1CLK	B5/F0	
Q5LIR1CK	QLI048		04-048	137	IO	NC	B5/F0	
Q5LIR2CK	QLI048		04-048	202	IO	NC	B5/F0	
Q5LIR2CK	QLI048		04-048	302	IO	L1R2CLK	B5/F0	
Q5LIR3CK	QLI048		04-048	201	IO	L1R3CLK	B5/F0	
Q5LIR3CK	QLI048		04-048	301	IO	NC	B5/F0	
Q5RCV0D0	QLI048		04-048	155	IO	RCV0D0/(7)QX	B5/F0	*
Q5RCV0D0	NCT048B		04-048B	155	IO	155	B5/F8	
Q5RCV0D1	QLI048		04-048	055	I	RCV0D1/(7)QX	B5/F0	*
Q5RCV0D1	NCT048B		04-048B	055	IO	055	B5/F8	
Q5RCV1D0	QLI048		04-048	153	IO	RCV1D0/(7)QX	B5/F0	*
Q5RCV1D0	NCT048B		04-048B	153	IO	153	B5/F8	
Q5RCV1D1	QLI048		04-048	053	I	RCV1D1/(7)QX	B5/F0	*
Q5RCV1D1	NCT048B		04-048B	053	IO	053	B5/F8	
Q5RCV2D0	QLI048		04-048	123	IO	RCV2D0/(7)QX	B5/F0	*
Q5RCV2D0	NCT048A		04-048A	123	IO	123	B5/F7	
Q5RCV2D1	QLI048		04-048	023	I	RCV2D1	B5/F0	*
Q5RCV2D1	NCT048A		04-048A	023	IO	023	B5/F7	
Q5RCV3D0	QLI048		04-048	121	IO	RCV3D0/(7)QX	B5/F0	*
Q5RCV3D0	NCT048A		04-048A	121	IO	121	B5/F7	
Q5RCV3D1	QLI048		04-048	021	I	RCV3D1/(7)QX	B5/F0	*
Q5RCV3D1	NCT048A		04-048A	021	IO	021	B5/F7	
Q5SFDAT0	QLI048		04-048	336	O	QXSFDAT0	B5/F0	
Q5SFDAT0	SUB		04-112	542	I	Q5SFDAT1	B12/F0	
Q5SFDAT1	QLI048		04-048	337	O	QXSFDAT1	B5/F0	
Q5SFDAT1	SUB		04-112	543	I	Q5SFDAT0	B12/F0	
Q5SFDAT2	QLI048		04-048	333	O	QXSFDAT2	B5/F0	
Q5SFDAT2	SUB		04-112	539	I	Q5SFDAT3	B12/F0	
Q5SFDAT3	QLI048		04-048	334	O	QXSFDAT3	B5/F0	
Q5SFDAT3	SUB		04-112	540	I	Q5SFDAT2	B12/F0	
Q5SSCDA	QLI048		04-048	249	O	QXSSCDAT	B5/F0	
Q5SSCDA	SUB		04-112	236	I	Q5SSCDAT	B12/F0	
Q5SSERR	QLI048		04-048	233	O	QXSSERR	B5/F0	
Q5SSERR	SUB		04-112	121	I	Q5SSERR	B12/F0	

60 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
Q5XM0D1	QLI048		04-048	051	O	XMD01	B5/F0	*
Q5XM0D1	NCT048B		04-048B	051	IO	051	B5/F8	
Q5XM1D1	QLI048		04-048	049	O	XM1D1/(7)GQX	B5/F0	*
Q5XM1D1	NCT048B		04-048B	049	IO	049	B5/F8	
Q5XM2D1	QLI048		04-048	019	O	XM2D1	B5/F0	*
Q5XM2D1	NCT048A		04-048A	019	IO	019	B5/F7	
Q5XM3D1	QLI048		04-048	017	O	XM301/(7)QX6	B5/F0	*
Q5XM3D1	NCT048A		04-048A	017	IO	017	B5/F7	
Q6GCLK0C	QLI040		04-040	156	O	(7)QXGCLK0C	B4/F0	*
Q6GCLK0T	QLI040		04-040	056	O	(7)QXGCLK0T	B4/F0	*
Q6GCLK1C	QLI040		04-040	143	O	(7)QXGCLK1C	B4/F0	*
Q6GCLK1T	QLI040		04-040	043	O	(7)QXGCLK1T	B4/F0	*
Q6GDAT1C	QLI040		04-040	140	O	(7)QXGDAT1C	B4/F0	*
Q6GDAT1T	QLI040		04-040	040	O	(7)QXGDAT1T	B4/F0	*
Q6GSCN1C	QLI040		04-040	142	O	LIRODATC/(7)	B4/F0	*
Q6GSNC1T	QLI040		04-040	042	O	LIR1DATC/(7)	B4/F0	*
Q6LIR0CK	QLI040		04-040	038	IO	NC	B4/F0	
Q6LIR0CK	QLI040		04-040	138	IO	L1R0CLK	B4/F0	
Q6LIR1CK	QLI040		04-040	037	IO	L1R1CLK	B4/F0	
Q6LIR1CK	QLI040		04-040	137	IO	NC	B4/F0	
Q6LIR2CK	QLI040		04-040	202	IO	NC	B4/F0	
Q6LIR2CK	QLI040		04-040	302	IO	L1R2CLK	B4/F0	
Q6LIR3CK	QLI040		04-040	201	IO	L1R3CLK	B4/F0	
Q6LIR3CK	QLI040		04-040	301	IO	NC	B4/F0	
Q6RCV0D0	QLI040		04-040	155	IO	RCV0D0/(7)QX	B4/F0	*
Q6RCV0D0	NCT040B		04-040B	155	IO	155	B4/F8	
Q6RCV0D1	QLI040		04-040	055	I	RCV0D1/(7)QX	B4/F0	*
Q6RCV0D1	NCT040B		04-040B	055	IO	055	B4/F8	
Q6RCV1D0	QLI040		04-040	153	IO	RCV1D0/(7)QX	B4/F0	*
Q6RCV1D0	NCT040B		04-040B	153	IO	153	B4/F8	
Q6RCV1D1	QLI040		04-040	053	I	RCV1D1/(7)QX	B4/F0	*
Q6RCV1D1	NCT040B		04-040B	053	IO	053	B4/F8	
Q6RCV2D0	QLI040		04-040	123	IO	RCV2D0/(7)QX	B4/F0	*
Q6RCV2D0	NCT040A		04-040A	123	IO	123	B4/F7	
Q6RCV2D1	QLI040		04-040	023	I	RCV2D1	B4/F0	*
Q6RCV2D1	NCT040A		04-040A	023	IO	023	B4/F7	
Q6RCV3D0	QLI040		04-040	121	IO	RCV3D0/(7)QX	B4/F0	*
Q6RCV3D0	NCT040A		04-040A	121	IO	121	B4/F7	
Q6RCV3D1	QLI040		04-040	021	I	RCV3D1/(7)QX	B4/F0	*
Q6RCV3D1	NCT040A		04-040A	021	IO	021	B4/F7	
Q6SFDAT0	QLI040		04-040	336	O	QXSFDAT0	B4/F0	
Q6SFDAT0	SUB		04-112	437	I	Q6SFDAT1	B12/F0	
Q6SFDAT1	QLI040		04-040	337	O	QXSFDAT1	B4/F0	
Q6SFDAT1	SUB		04-112	438	I	Q6SFDAT0	B12/F0	
Q6SFDAT2	QLI040		04-040	333	O	QXSFDAT2	B4/F0	
Q6SFDAT2	SUB		04-112	434	I	Q6SFDAT3	B12/F0	
Q6SFDAT3	QLI040		04-040	334	O	QXSFDAT3	B4/F0	
Q6SFDAT3	SUB		04-112	435	I	Q6SFDAT2	B12/F0	

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE: C2
ISSUE: 9M

Lucent Technologies

SD-5D061-01

SHEET: A30

61 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
Q6SSCDA	QLI040		04-040	249	O	QXSSCDAT	B4/F0	
Q6SSCDA	SUB		04-112	234	I	Q6SSCDAT	B12/F0	
Q6SSERR	QLI040		04-040	233	O	QXSSERR	B4/F0	
Q6SSERR	SUB		04-112	020	I	Q6SSERR	B12/F0	
Q6XM0D1	QLI040		04-040	051	O	XMD01	B4/F0	*
Q6XM0D1	NCT040B		04-040B	051	IO	051	B4/F8	
Q6XM1D1	QLI040		04-040	049	O	XM1D1/(7)GQX	B4/F0	*
Q6XM1D1	NCT040B		04-040B	049	IO	049	B4/F8	
Q6XM2D1	QLI040		04-040	019	O	XM2D1	B4/F0	*
Q6XM2D1	NCT040A		04-040A	019	IO	019	B4/F7	
Q6XM3D1	QLI040		04-040	017	O	XM301/(7)QX6	B4/F0	*
Q6XM3D1	NCT040A		04-040A	017	IO	017	B4/F7	
Q7GCLK0C	QLI032		04-032	156	O	(7)QXGCLK0C	B3/F0	*
Q7GCLK0T	QLI032		04-032	056	O	(7)QXGCLK0T	B3/F0	*
Q7GCLK1C	QLI032		04-032	143	O	(7)QXGCLK1C	B3/F0	*
Q7GCLK1T	QLI032		04-032	043	O	(7)QXGCLK1T	B3/F0	*
Q7GDAT1C	QLI032		04-032	140	O	(7)QXGDAT1C	B3/F0	*
Q7GDAT1T	QLI032		04-032	040	O	(7)QXGDAT1T	B3/F0	*
Q7GSNC1C	QLI032		04-032	142	O	LIRODATC/(7)	B3/F0	*
Q7GSNC1T	QLI032		04-032	042	O	LIR1DATC/(7)	B3/F0	*
Q7LIR0CK	QLI032		04-032	038	IO	NC	B3/F0	
Q7LIR0CK	QLI032		04-032	138	IO	L1R0CLK	B3/F0	
Q7LIR1CK	QLI032		04-032	037	IO	L1R1CLK	B3/F0	
Q7LIR1CK	QLI032		04-032	137	IO	NC	B3/F0	
Q7LIR2CK	QLI032		04-032	202	IO	NC	B3/F0	
Q7LIR2CK	QLI032		04-032	302	IO	L1R2CLK	B3/F0	
Q7LIR3CK	QLI032		04-032	201	IO	L1R3CLK	B3/F0	
Q7LIR3CK	QLI032		04-032	301	IO	NC	B3/F0	
Q7RCV0D0	QLI032		04-032	155	IO	RCV0D0/(7)QX	B3/F0	*
Q7RCV0D0	NCT032B		04-032B	155	IO	155	B3/F8	
Q7RCV0D1	QLI032		04-032	055	I	RCV0D1/(7)QX	B3/F0	*
Q7RCV0D1	NCT032B		04-032B	055	IO	055	B3/F8	
Q7RCV1D0	QLI032		04-032	153	IO	RCV1D0/(7)QX	B3/F0	*
Q7RCV1D0	NCT032B		04-032B	153	IO	153	B3/F8	
Q7RCV1D1	QLI032		04-032	053	I	RCV1D1/(7)QX	B3/F0	*
Q7RCV1D1	NCT032B		04-032B	053	IO	053	B3/F8	
Q7RCV2D0	QLI032		04-032	123	IO	RCV2D0/(7)QX	B3/F0	*
Q7RCV2D0	NCT032A		04-032A	123	IO	123	B3/F7	
Q7RCV2D1	QLI032		04-032	023	I	RCV2D1	B3/F0	*
Q7RCV2D1	NCT032A		04-032A	023	IO	023	B3/F7	
Q7RCV3D0	QLI032		04-032	121	IO	RCV3D0/(7)QX	B3/F0	*
Q7RCV3D0	NCT032A		04-032A	121	IO	121	B3/F7	
Q7RCV3D1	QLI032		04-032	021	I	RCV3D1/(7)QX	B3/F0	*
Q7RCV3D1	NCT032A		04-032A	021	IO	021	B3/F7	
Q7SFDAT0	QLI032		04-032	336	O	QXSFDAT0	B3/F0	
Q7SFDAT0	SUB		04-112	536	I	Q7SFDAT1	B12/F0	
Q7SFDAT1	QLI032		04-032	337	O	QXSFDAT1	B3/F0	
Q7SFDAT1	SUB		04-112	537	I	Q7SFDAT0	B12/F0	
Q7SFDAT2	QLI032		04-032	333	O	QXSFDAT2	B3/F0	
Q7SFDAT2	SUB		04-112	533	I	Q7SFDAT3	B12/F0	
Q7SFDAT3	QLI032		04-032	334	O	QXSFDAT3	B3/F0	
Q7SFDAT3	SUB		04-112	534	I	Q7SFDAT2	B12/F0	
Q7SSCDA	QLI032		04-032	249	O	QXSSCDAT	B3/F0	
Q7SSCDA	SUB		04-112	233	I	Q7SSCDAT	B12/F0	
Q7SSERR	QLI032		04-032	233	O	QXSSERR	B3/F0	
Q7SSERR	SUB		04-112	120	I	Q7SSERR	B12/F0	
Q7XM0D1	QLI032		04-032	051	O	XMD01	B3/F0	*
Q7XM0D1	NCT032B		04-032B	051	IO	051	B3/F8	
Q7XM1D1	QLI032		04-032	049	O	XM1D1/(7)GQX	B3/F0	*
Q7XM1D1	NCT032B		04-032B	049	IO	049	B3/F8	
Q7XM2D1	QLI032		04-032	019	O	XM2D1	B3/F0	*

62 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
Q7XM2D1	NCT032A		04-032A	019	IO	019	B3/F7	
Q7XM3D1	QLI032		04-032	017	O	XM301/(7)QX6	B3/F0	*
Q7XM3D1	NCT032A		04-032A	017	IO	017	B3/F7	
RQIP3B	PWRCD		04-008	152	I	RQIP3B	B1/F0	
RQIP3B	04-012		04-012	051	IO		B1/C4	*
RQIP3B	04-014		04-014	051	IO		B1/C4	*
RQIP3BR	PWRCD		04-008	052	I	RQIP3BR	B1/F0	
RQIP3BR	PWRCD		04-008	144	O	RQIP48P	B1/F0	
RS1	PWRCD		04-008	124	O	RS1	B1/F0	
RS1	+5VCONV		04-016	011	IO	RS1	B2/E1	
RS1	-2CONV		04-024	011	IO	RS1	B2/E4	
RS1	-5ACONV		04-096	011	IO	RS1	B11/E1	
RS1	-5BCONV		04-104	011	IO	RS1	B11/E5	
RS2	PWRCD		04-008	122	I	RS2	B1/F0	
RS2	+5VCONV		04-016	110	IO	RS2	B2/E1	
RS2	-2CONV		04-024	110	IO	RS2	B2/E4	
RS2	-5ACONV		04-096	110	IO	RS2	B11/E1	
RS2	-5BCONV		04-104	110	IO	RS2	B11/E5	
RS3	PWRCD		04-008	009	O	RS3	B1/F0	
RS3	+5VCONV		04-016	109	IO	RS3	B2/E1	
RS3	-2CONV		04-024	109	IO	RS3	B2/E4	
RS3	-5ACONV		04-096	109	IO	RS3	B11/E1	
RS3	-5BCONV		04-104	109	IO	RS3	B11/E5	
SC0R32C	SUB		04-112	532	O	SC0R32C	B12/F0	
SC0R32C	FABCNTL1		04-163	155	I	SCXR32C	B17/F1	
SC0R32T	SUB		04-112	432	O	SC0R32T	B12/F0	
SC0R32T	FABCNTL1		04-163	056	I	SCXR32T	B17/F1	
SC0SCADD	SUB		04-112	342	O	SC0SCADD	B12/F0	
SC0SCADD	FABCNTL1		04-163	049	I	SCXSCADD	B17/F1	
SC0SCDA	SUB		04-112	343	O	SC0SCDAT	B12/F0	
SC0SCDA	FABCNTL1		04-163	052	I	SCXSCDAT	B17/F1	
SC1R32C	SUB		04-112	132	O	SC1R32C	B12/F0	
SC1R32C	FABCNTL2		04-173	155	I	SCXR32C	B18/F1	
SC1R32T	SUB		04-112	032	O	SC1R32T	B12/F0	
SC1R32T	FABCNTL2		04-173	056	I	SCXR32T	B18/F1	
SC1SCADD	SUB		04-112	339	O	SC1SCADD	B12/F0	
SC1SCADD	FABCNTL2		04-173	049	I	SCXSCADD	B18/F1	
SC1SCDA	SUB		04-112	340	O	SC1SCDAT	B12/F0	
SC1SCDA	FABCNTL2		04-173	052	I	SCXSCDAT	B18/F1	
SCV3B0	PWRCD		04-008	135	O	SCV0	B1/F0	
SCV3B0	04-013		04-013	049	IO		B1/G3	*
SCV3B0	04-015		04-015	049	IO		B1/G3	*
SCV3B1	PWRCD		04-008	136	O	SCV1	B1/F0	
SCV3B1	04-013		04-013	048	IO		B1/G3	*
SCV3B1	04-015		04-015	048	IO		B1/G3	*
SCVR0	PWRCD		04-008	035	O	SCVRTN0	B1/F0	
SCVR0	04-012		04-012	049	IO		B1/G4	*
SCVR0	04-014		04-014	049	IO		B1/G4	*
SCVR1	PWRCD		04-008	036	O	SCVRTN1	B1/F0	
SCVR1	04-012		04-012	048	IO		B1/G4	*
SCVR1	04-014		04-014	048	IO		B1/G4	*
SCW3B	PWRCD		04-008	043	O	SCWR1	B1/F0	
SCW3B	04-013		04-013	055	IO		B1/G4	*
SCWL	PWRCD		04-008	056	O	SCWR0	B1/F0	
SCWL	PWRCD		04-008	143	O	SCW3B1	B1/F0	
SCWR	PWRCD		04-008	156	O	SCW3B0	B1/F0	
SCWR	04-015		04-015	055	IO		B1/G4	*
SCX3B0	PWRCD		04-008	154	O	SCX3B0	B1/F0	
SCX3B0	04-013		04-013	054	IO		B1/G5	*
SCX3B0	04-015		04-015	054	IO		B1/G5	*
SCX3B1	PWRCD		04-008	141	O	SCX3B1	B1/F0	
SCX3B1	04-013		04-013	046	IO		B1/G5	*
SCX3B1	04-015		04-015	046	IO		B1/G5	*
SCXR0	PWRCD		04-008	054	O	SCX3B0R	B1/F0	
SCXR0	04-012		04-012	054	IO		B1/G5	*
SCXR0	04-014		04-014	054	IO		B1/G5	*
SCXR1	PWRCD		04-008	041	O	SCX3B1R	B1/F0	
SCXR1	04-012		04-012	046	IO		B1/G5	*
SCXR1	04-014		04-014	046	IO		B1/G5	*
SCY3B	PWRCD		04-008	053	O	SCY3BR	B1/F0	

63 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
SCY3B	04-013		04-013	053	IO		B1/G5	*
SCYR	PWRCD		04-008	153	O	MPF0	B1/F0	
SCYR	04-015		04-015	053	IO		B1/G3	*
SCZ3B0	PWRCD		04-008	155	O	SCZ3B0	B1/F0	
SCZ3B0	04-013		04-013	052	IO		B1/G6	*
SCZ3B0	04-015		04-015	052	IO		B1/G6	*
SCZ3B1	PWRCD		04-008	142	O	SCZ3B1	B1/F0	
SCZ3B1	04-013		04-013	045	IO		B1/G6	*
SCZ3B1	04-015		04-015	045	IO		B1/G6	*
SCZR0	PWRCD		04-008	055	O	SCZR0	B1/F0	
SCZR0	04-012		04-012	052	IO		B1/G6	*
SCZR0	04-014		04-014	052	IO		B1/G6	*
SCZR1	PWRCD		04-008	042	I	SCZR1	B1/F0	
SCZR1	04-012		04-012	045	IO		B1/C4	*
SCZR1	04-014		04-014	045	IO		B1/C4	*
SEDAT0C	SUB		04-112	523	O	SEDAT0C	B12/F0	*
SEDAT0T	SUB		04-112	424	O	SEDAT0T	B12/F0	*
SEDAT10C	SUB		04-112	507	O	SEDAT10C	B12/F0	*
SEDAT10T	SUB		04-112	408	O	SEDAT10T	B12/F0	*
SEDAT11C	SUB		04-112	506	O	SEDAT11C	B12/F0	*
SEDAT11T	SUB		04-112	407	O	SEDAT11T	B12/F0	*
SEDAT12C	SUB		04-112	504	O	SEDAT12C	B12/F0	*
SEDAT12T	SUB		04-112	405	O	SEDAT12T	B12/F0	*
SEDAT13C	SUB		04-112	503	O	SEDAT13C	B12/F0	*
SEDAT13T	SUB		04-112	404	O	SEDAT13T	B12/F0	*
SEDAT14C	SUB		04-112	501	O	SEDAT14C	B12/F0	*
SEDAT14T	SUB		04-112	402	O	SEDAT14T	B12/F0	*
SEDAT15C	SUB		04-112	500	O	SEDAT15C	B12/F0	*
SEDAT15T	SUB		04-112	401	O	SEDAT15T	B12/F0	*
SEDAT1C	SUB		04-112	522	O	SEDAT1C	B12/F0	*
SEDAT1T	SUB		04-112	423	O	SEDAT1T	B12/F0	*
SEDAT2C	SUB		04-112	520	O	SEDAT2C	B12/F0	*
SEDAT2T	SUB		04-112	421	O	SEDAT2T	B12/F0	*
SEDAT3C	SUB		04-112	519	O	SEDAT3C	B12/F0	*
SEDAT3T	SUB		04-112	420	O	SEDAT3T	B12/F0	*
SEDAT4C	SUB		04-112	517	O	SEDAT4C	B12/F0	*
SEDAT4T	SUB		04-112	418	O	SEDAT4T	B12/F0	*
SEDAT5C	SUB		04-112	516	O	SEDAT5C	B12/F0	*
SEDAT5T	SUB		04-112	417	O	SEDAT5T	B12/F0	*
SEDAT6C	SUB		04-112	514	O	SEDAT6C	B12/F0	*
SEDAT6T	SUB		04-112	415	O	SEDAT6T	B12/F0	*
SEDAT7C	SUB		04-112	513	O	SEDAT7C	B12/F0	*

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE C2 | ISSUE 9M

Lucent Technologies | SD-5D061-01 | SHEET A31

64 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
SEDAT7T	SUB		04-112	414	O	SEDAT7T	B12/F0	*
SEDAT8C	SUB		04-112	510	O	SEDAT8C	B12/F0	*
SEDAT8T	SUB		04-112	411	O	SEDAT8T	B12/F0	*
SEDAT9C	SUB		04-112	509	O	SEDAT9C	B12/F0	*
SEDAT9T	SUB		04-112	410	O	SEDAT9T	B12/F0	*
SF0ERCLC	SUB		04-112	114	O	SF0ERCLC	B12/F0	
SF0ERCLC	FAB121		04-121	115	I	SFXERCLC	B13/F1	
SF0ERCLT	SUB		04-112	015	O	SF0ERCLT	B12/F0	
SF0ERCLT	FAB121		04-121	117	I	SFXERCLT	B13/F1	
SF1ERCLC	SUB		04-112	113	O	SF1ERCLC	B12/F0	
SF1ERCLC	FAB131		04-131	115	I	SFXERCLC	B14/F1	
SF1ERCLT	SUB		04-112	014	O	SF1ERCLT	B12/F0	
SF1ERCLT	FAB131		04-131	117	I	SFXERCLT	B14/F1	
SF2ERCLC	SUB		04-112	119	O	SF2ERCLC	B12/F0	
SF2ERCLC	FAB143		04-143	115	I	SFXERCLC	B15/F0	
SF2ERCLT	SUB		04-112	019	O	SF2ERCLT	B12/F0	
SF2ERCLT	FAB143		04-143	117	I	SFXERCLT	B15/F0	
SF3ERCLC	SUB		04-112	145	O	SF3ERCLC	B12/F0	
SF3ERCLC	FAB153		04-153	115	I	SFXERCLC	B16/F0	
SF3ERCLT	SUB		04-112	143	O	SF3ERCLT	B12/F0	
SF3ERCLT	FAB153		04-153	117	I	SFXERCLT	B16/F0	
SQ0R65C	FLI		04-088	355	IO	SQXR65AC	B10/E0	
SQ0R65C	SUB		04-112	156	O	SQ0R65C	B12/F0	
SQ0R65T	FLI		04-088	255	IO	R65A1	B10/E0	
SQ0R65T	SUB		04-112	056	O	SQ0R65T	B12/F0	
SQ0RSYNC	FLI		04-088	354	IO	SQXRSYNC	B10/E0	
SQ0RSYNC	SUB		04-112	155	O	SQ0RSYNC	B12/F0	
SQ0RSYNT	FLI		04-088	254	IO	SQXRSYNT	B10/E0	
SQ0RSYNT	SUB		04-112	055	O	SQ0RSYNT	B12/F0	
SQ0SCADD	FLI		04-088	251	IO	SQXSCADD	B10/E0	
SQ0SCADD	SUB		04-112	254	O	SQ0SCADD	B12/F0	
SQ0SCDA	FLI		04-088	252	IO	SQXSCDAT	B10/E0	
SQ0SCDA	SUB		04-112	255	O	SQ0SCDAT	B12/F0	
SQ1R65C	QLI080		04-080	355	I	R65A0	B9/F0	
SQ1R65C	SUB		04-112	153	O	SQ1R65C	B12/F0	
SQ1R65T	QLI080		04-080	255	I	R65A1	B9/F0	
SQ1R65T	SUB		04-112	053	O	SQ1R65T	B12/F0	
SQ1RSYNC	QLI080		04-080	354	I	SQXRSYNC	B9/F0	
SQ1RSYNC	SUB		04-112	152	O	SQ1RSYNC	B12/F0	
SQ1RSYNT	QLI080		04-080	254	I	SQXRSYNT	B9/F0	
SQ1RSYNT	SUB		04-112	052	O	SQ1RSYNT	B12/F0	
SQ1SCADD	QLI080		04-080	251	I	SQXSCADD	B9/F0	
SQ1SCADD	SUB		04-112	354	O	SQ1SCADD	B12/F0	
SQ1SCDA	QLI080		04-080	252	I	SQXSCDAT	B9/F0	
SQ1SCDA	SUB		04-112	355	O	SQ1SCDAT	B12/F0	
SQ2R65C	QLI072		04-072	355	I	R65A0	B8/F0	
SQ2R65C	SUB		04-112	150	O	SQ2R65C	B12/F0	
SQ2R65T	QLI072		04-072	255	I	R65A1	B8/F0	
SQ2R65T	SUB		04-112	050	O	SQ2R65T	B12/F0	
SQ2RSYNC	QLI072		04-072	354	I	SQXRSYNC	B8/F0	
SQ2RSYNC	SUB		04-112	149	O	SQ2RSYNC	B12/F0	
SQ2RSYNT	QLI072		04-072	254	I	SQXRSYNT	B8/F0	
SQ2RSYNT	SUB		04-112	049	O	SQ2RSYNT	B12/F0	
SQ2SCADD	QLI072		04-072	251	I	SQXSCADD	B8/F0	
SQ2SCADD	SUB		04-112	251	O	SQ2SCADD	B12/F0	
SQ2SCDA	QLI072		04-072	252	I	SQXSCDAT	B8/F0	
SQ2SCDA	SUB		04-112	252	O	SQ2SCDAT	B12/F0	
SQ3R65C	QLI064		04-064	355	I	R65A0	B7/F0	
SQ3R65C	SUB		04-112	147	O	SQ3R65C	B12/F0	
SQ3R65T	QLI064		04-064	255	I	R65A1	B7/F0	
SQ3R65T	SUB		04-112	047	O	SQ3R65T	B12/F0	
SQ3RSYNC	QLI064		04-064	354	I	SQXRSYNC	B7/F0	

65 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
SQ3RSYNC	SUB		04-112	146	O	SQ3RSYNC	B12/F0	
SQ3RSYNT	QLI064		04-064	254	I	SQXRSYNT	B7/F0	
SQ3RSYNT	SUB		04-112	046	O	SQ3RSYNT	B12/F0	
SQ3SCADD	QLI064		04-064	251	I	SQXSCADD	B7/F0	
SQ3SCADD	SUB		04-112	351	O	SQ3SCADD	B12/F0	
SQ3SCDA	QLI064		04-064	252	I	SQXSCDAT	B7/F0	
SQ3SCDA	SUB		04-112	352	O	SQ3SCDAT	B12/F0	
SQ4R65C	QLI056		04-056	355	I	R65A0	B6/F0	
SQ4R65C	SUB		04-112	142	O	SQ4R65C	B12/F0	
SQ4R65T	QLI056		04-056	255	I	R65A1	B6/F0	
SQ4R65T	SUB		04-112	042	O	SQ4R65T	B12/F0	
SQ4RSYNC	QLI056		04-056	354	I	SQXRSYNC	B6/F0	
SQ4RSYNC	SUB		04-112	141	O	SQ4RSYNC	B12/F0	
SQ4RSYNT	QLI056		04-056	254	I	SQXRSYNT	B6/F0	
SQ4RSYNT	SUB		04-112	041	O	SQ4RSYNT	B12/F0	
SQ4SCADD	QLI056		04-056	251	I	SQXSCADD	B6/F0	
SQ4SCADD	SUB		04-112	248	O	SQ4SCADD	B12/F0	
SQ4SCDA	QLI056		04-056	252	I	SQXSCDAT	B6/F0	
SQ4SCDA	SUB		04-112	249	O	SQ4SCDAT	B12/F0	
SQ5R65C	QLI048		04-048	355	I	R65A0	B5/F0	
SQ5R65C	SUB		04-112	139	O	SQ5R65C	B12/F0	
SQ5R65T	QLI048		04-048	255	I	R65A1	B5/F0	
SQ5R65T	SUB		04-112	039	O	SQ5R65T	B12/F0	
SQ5RSYNC	QLI048		04-048	354	I	SQXRSYNC	B5/F0	
SQ5RSYNC	SUB		04-112	138	O	SQ5RSYNC	B12/F0	
SQ5RSYNT	QLI048		04-048	254	I	SQXRSYNT	B5/F0	
SQ5RSYNT	SUB		04-112	038	O	SQ5RSYNT	B12/F0	
SQ5SCADD	QLI048		04-048	251	I	SQXSCADD	B5/F0	
SQ5SCADD	SUB		04-112	348	O	SQ5SCADD	B12/F0	
SQ5SCDA	QLI048		04-048	252	I	SQXSCDAT	B5/F0	
SQ5SCDA	SUB		04-112	349	O	SQ5SCDAT	B12/F0	
SQ6R65C	QLI040		04-040	355	I	R65A0	B4/F0	
SQ6R65C	SUB		04-112	136	O	SQ6R65C	B12/F0	
SQ6R65T	QLI040		04-040	255	I	R65A1	B4/F0	
SQ6R65T	SUB		04-112	036	O	SQ6R65T	B12/F0	
SQ6RSYNC	QLI040		04-040	354	I	SQXRSYNC	B4/F0	
SQ6RSYNC	SUB		04-112	135	O	SQ6RSYNC	B12/F0	
SQ6RSYNT	QLI040		04-040	254	I	SQXRSYNT	B4/F0	
SQ6RSYNT	SUB		04-112	035	O	SQ6RSYNT	B12/F0	
SQ6SCADD	QLI040		04-040	251	I	SQXSCADD	B4/F0	
SQ6SCADD	SUB		04-112	245	O	SQ6SCADD	B12/F0	
SQ6SCDA	QLI040		04-040	252	I	SQXSCDAT	B4/F0	
SQ6SCDA	SUB		04-112	246	O	SQ6SCDAT	B12/F0	
SQ7R65C	QLI032		04-032	355	I	R65A0	B3/F0	
SQ7R65C	SUB		04-112	134	O	SQ7R65C	B12/F0	
SQ7R65T	QLI032		04-032	255	I	R65A1	B3/F0	
SQ7R65T	SUB		04-112	034	O	SQ7R65T	B12/F0	
SQ7RSYNC	QLI032		04-032	354	I	SQXRSYNC	B3/F0	
SQ7RSYNC	SUB		04-112	133	O	SQ7RSYNC	B12/F0	
SQ7RSYNT	QLI032		04-032	254	I	SQXRSYNT	B3/F0	
SQ7RSYNT	SUB		04-112	033	O	SQ7RSYNT	B12/F0	
SQ7SCADD	QLI032		04-032	251	I	SQXSCADD	B3/F0	
SQ7SCADD	SUB		04-112	345	O	SQ7SCADD	B12/F0	
SQ7SCDA	QLI032		04-032	252	I	SQXSCDAT	B3/F0	
SQ7SCDA	SUB		04-112	346	O	SQ7SCDAT	B12/F0	
SSEL0	QLI032		04-032	323	I	SSEL0	B3/F0	
SSEL0	QLI040		04-040	323	I	SSEL0	B4/F0	
SSEL0	QLI048		04-048	323	I	SSEL0	B5/F0	
SSEL0	QLI056		04-056	323	I	SSEL0	B6/F0	
SSEL0	QLI064		04-064	323	I	SSEL0	B7/F0	
SSEL0	QLI072		04-072	323	I	SSEL0	B8/F0	
SSEL0	QLI080		04-080	323	I	SSEL0	B9/F0	
SSEL0	FLI		04-088	323	IO	SSEL0	B10/E0	
SSEL0	SUB		04-112	512	I	SSEL0	B12/F0	
SSEL0	FABCNTL1		04-163	304	I	SSEL0	B17/F1	
SSEL0	FABCNTL2		04-173	304	I	SSEL0	B18/F1	*
SSEL1	QLI032		04-032	223	I	SSEL1	B3/F0	

66 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
SSEL1	QLI040		04-040	223	I	SSEL1	B4/F0	
SSEL1	QLI048		04-048	223	I	SSEL1	B5/F0	
SSEL1	QLI056		04-056	223	I	SSEL1	B6/F0	
SSEL1	QLI064		04-064	223	I	SSEL1	B7/F0	
SSEL1	QLI072		04-072	223	I	SSEL1	B8/F0	
SSEL1	QLI080		04-080	223	I	SSEL1	B9/F0	
SSEL1	FLI		04-088	223	IO	SSEL1	B10/E0	
SSEL1	SUB		04-112	412	I	SSEL1	B12/F0	
SSEL1	FABCNTL1		04-163	303	I	SSEL1	B17/F1	
SSEL1	FABCNTL2		04-173	303	I	SSEL1	B18/F1	*
SSEL2	QLI032		04-032	322	I	SSEL2	B3/F0	
SSEL2	QLI040		04-040	322	I	SSEL2	B4/F0	
SSEL2	QLI048		04-048	322	I	SSEL2	B5/F0	
SSEL2	QLI056		04-056	322	I	SSEL2	B6/F0	
SSEL2	QLI064		04-064	322	I	SSEL2	B7/F0	
SSEL2	QLI072		04-072	322	I	SSEL2	B8/F0	
SSEL2	QLI080		04-080	322	I	SSEL2	B9/F0	
SSEL2	FLI		04-088	322	IO	SSEL2	B10/E0	
SSEL2	SUB		04-112	115	I	SSEL2	B12/F0	
SSEL2	FABCNTL1		04-163	301	I	SSEL2	B17/F1	
SSEL2	FABCNTL2		04-173	301	I	SSEL2	B18/F1	*
SSEL3	QLI032		04-032	222	I	SSEL3	B3/F0	
SSEL3	QLI040		04-040	222	I	SSEL3	B4/F0	
SSEL3	QLI048		04-048	222	I	SSEL3	B5/F0	
SSEL3	QLI056		04-056	222	I	SSEL3	B6/F0	
SSEL3	QLI064		04-064	222	I	SSEL3	B7/F0	
SSEL3	QLI072		04-072	222	I	SSEL3	B8/F0	
SSEL3	QLI080		04-080	222	I	SSEL3	B9/F0	
SSEL3	FLI		04-088	222	IO	SSEL3	B10/E0	
SSEL3	SUB		04-112	013	I	SSEL3	B12/F0	
SSEL3	FABCNTL1		04-163	300	I	SSEL3	B17/F1	
SSEL3	FABCNTL2		04-173	300	I	SSEL3	B18/F1	*
STSCDATC	SUB		04-112	107	O	STSCDATC	B12/F0	*
STSCDATT	SUB		04-112	008	O	STSCDATT	B12/F0	*
STSERRC	SUB		04-112	106	O	STSERRC	B12/F0	*
STSERRT	SUB		04-112	007	O	STSERRT	B12/F0	*
TMSIDATC	FLI		04-088	005	IO	(4)TMSIDATC/	B10/E0	*
TMSIDATT	FLI		04-088	105	IO	(4)TMSIDATT/	B10/E0	*
TSUBXM0C	SUB		04-112	104	I	TSUBXM0C	B12/F0	*
TSUBXM0T	SUB		04-112	005	I	TSUBXM0T	B12/F0	*
TSUBXM1C	SUB		04-112	103	I	TSUBXM1C	B12/F0	*
TSUBXM1T	SUB		04-112	004	I	TSUBXM1T	B12/F0	*
TSUBXM2C	SUB		04-112	101	I	TSUBXM2C	B12/F0	*
TSUBXM2T	SUB		04-112	002	I	TSUBXM2T	B12/F0	*
TSUBXM3C	SUB		04-112	100	I	TSUBXM3C	B12/F0	*
TSUBXM3T	SUB		04-112	001	I	TSUBXM3T	B12/F0	*

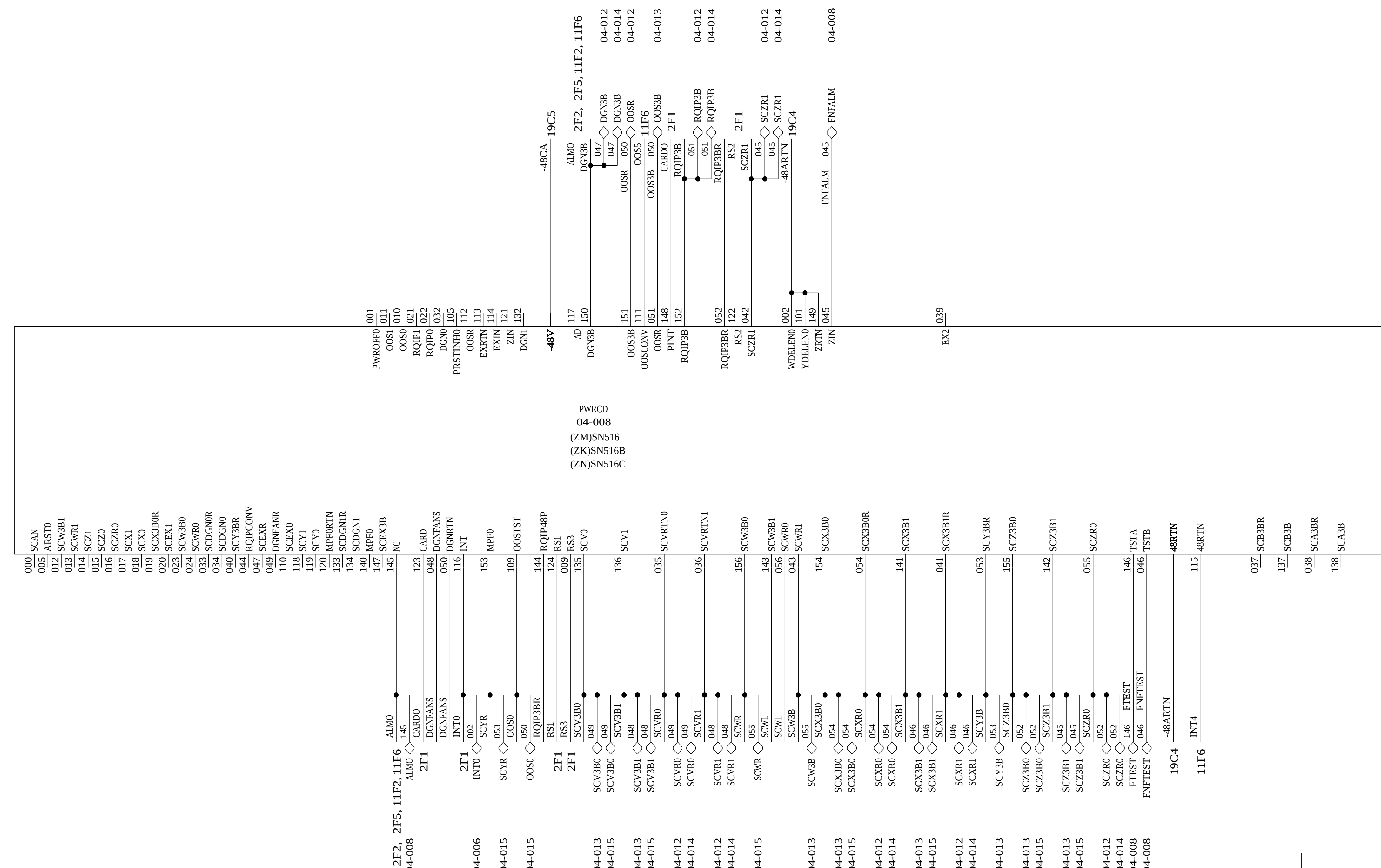
TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE C2 | ISSUE 9M

Lucent Technologies | SD-5D061-01 | SHEET A32

PART OF FS 1

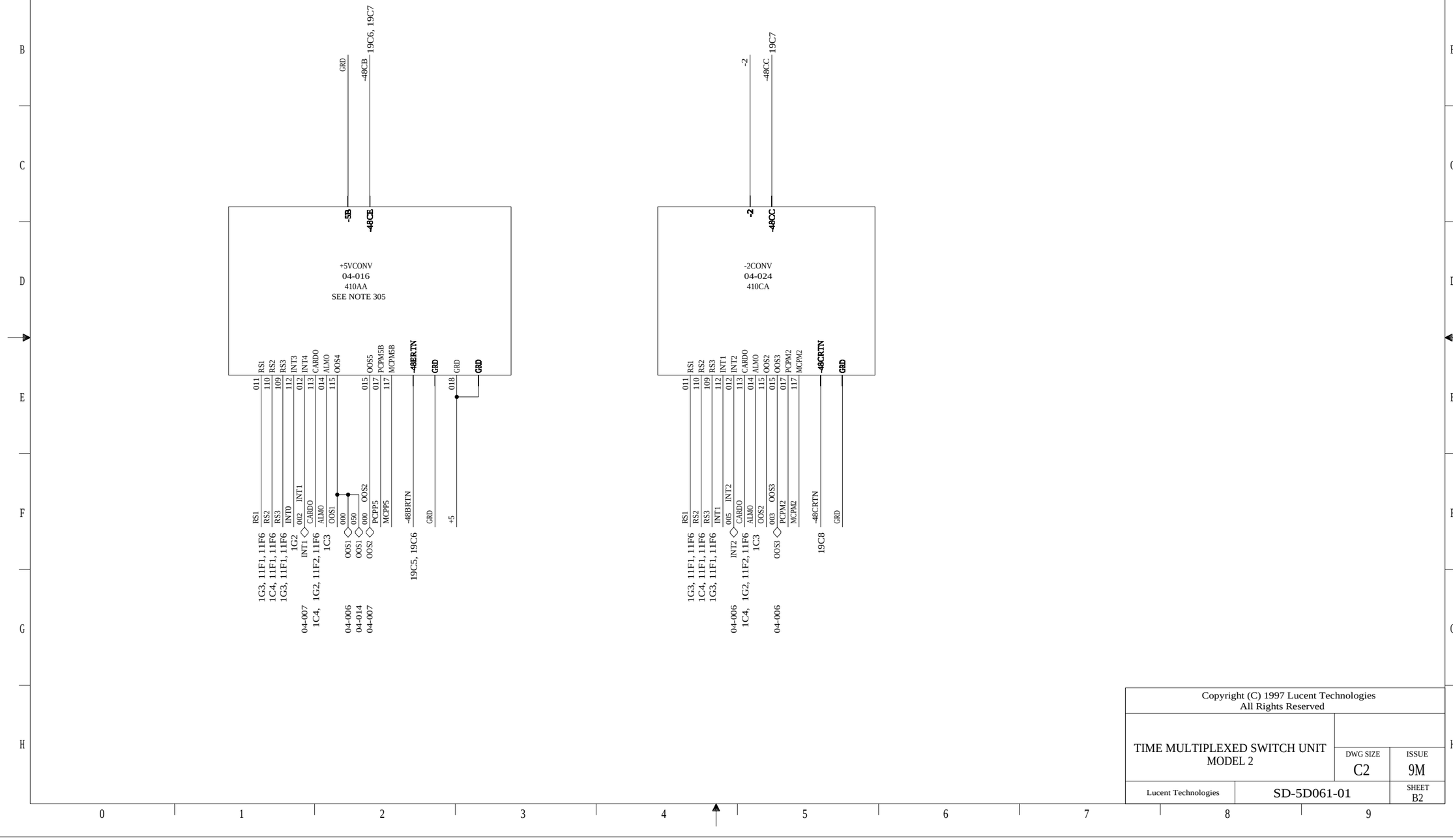
TMS CIRCUIT



TIME MULTIPLEXED SWITCH UNIT MODEL 2	DWG SIZE C2	ISSUE 9M
Lucent Technologies	SD-5D061-01	SHEET B1

PART OF FS 1

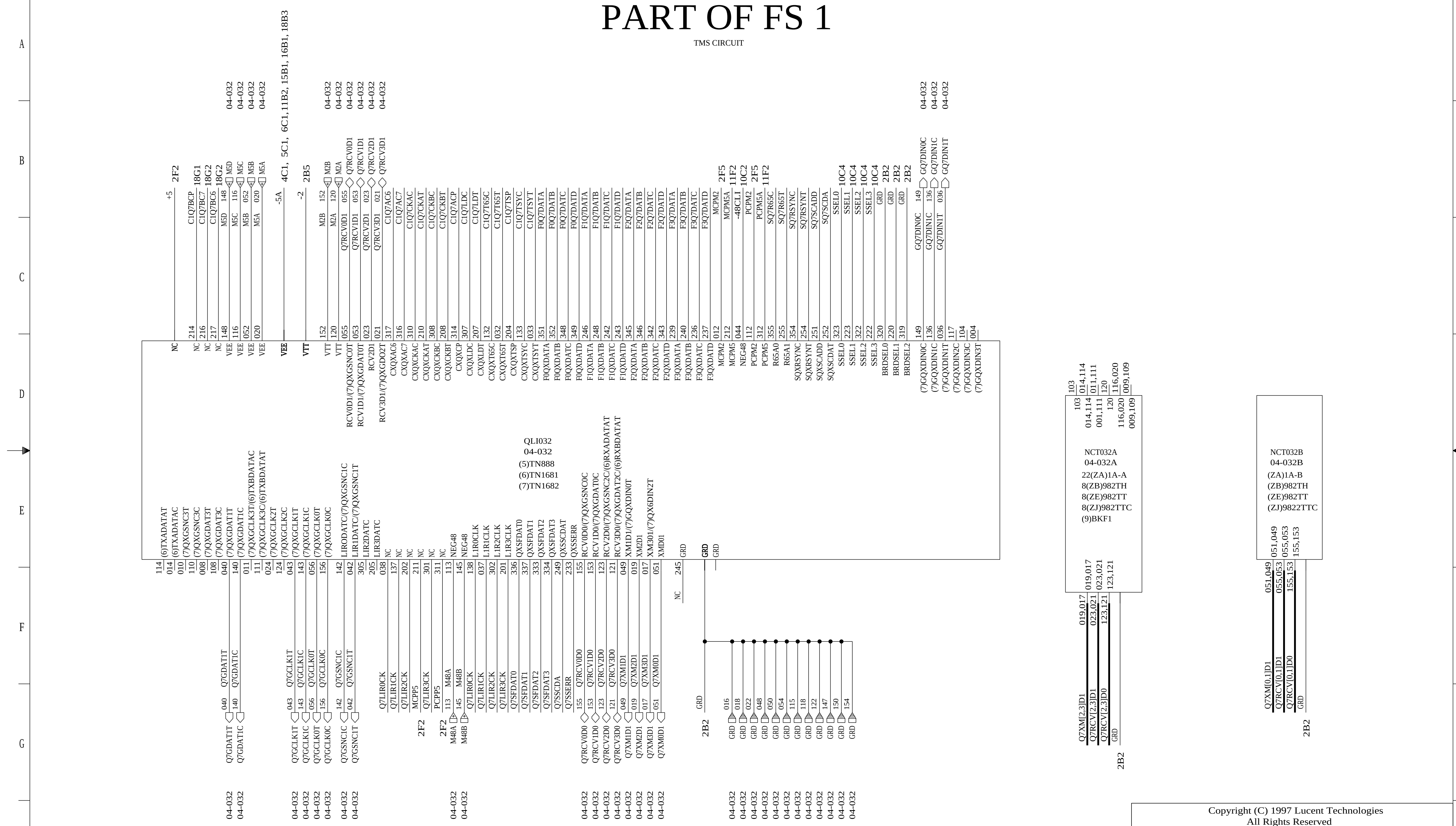
TMS CIRCUIT



TIME MULTIPLEXED SWITCH UNIT MODEL 2	DWG SIZE C2	ISSUE 9M
Lucent Technologies	SD-5D061-01	SHEET B2

PART OF FS 1

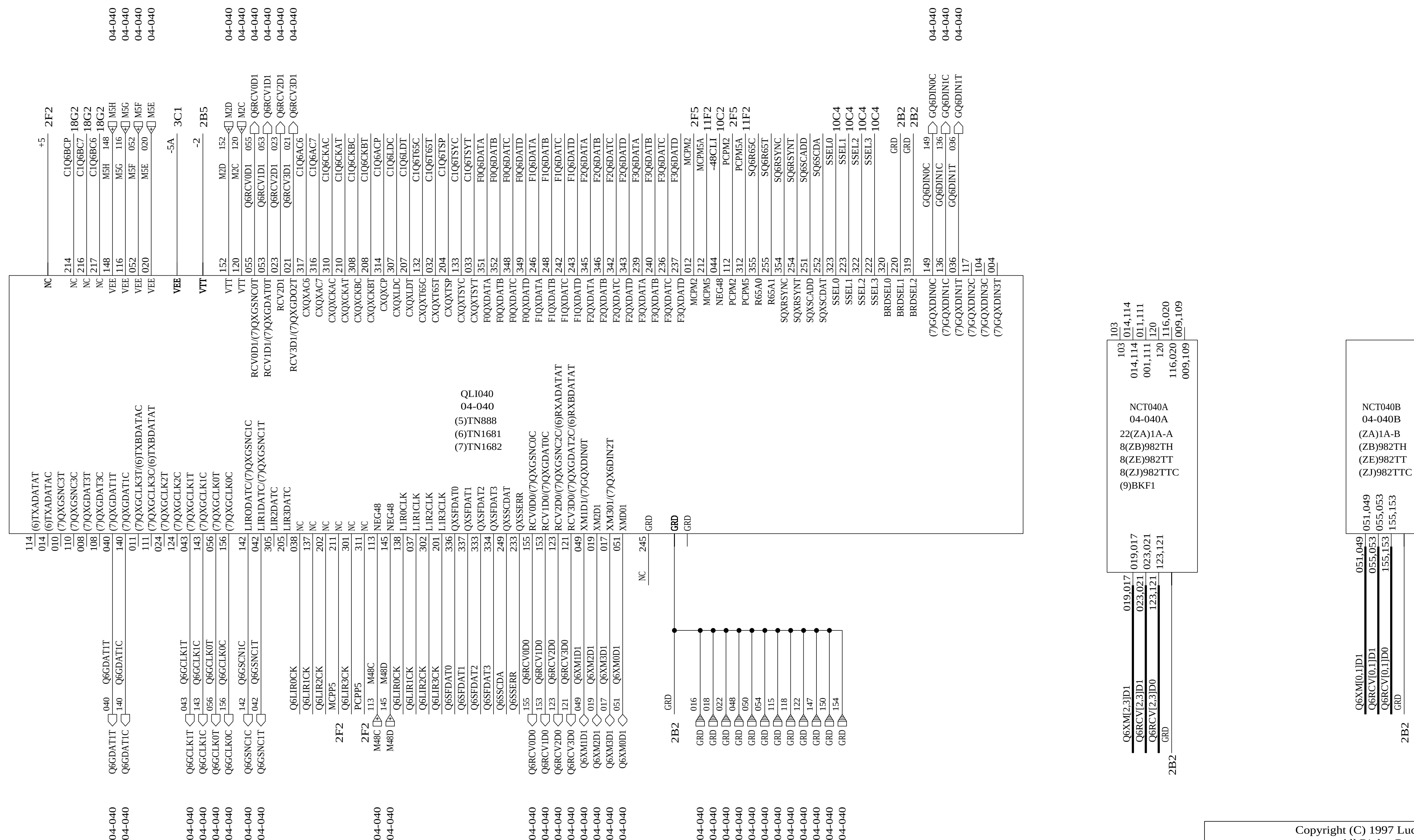
TMS CIRCUIT



TIME MULTIPLEXED SWITCH UNIT MODEL 2	DWG SIZE C2	ISSUE 9M
Lucent Technologies	SD-5D061-01	SHEET B3

PART OF FS 1

TMS CIRCUIT

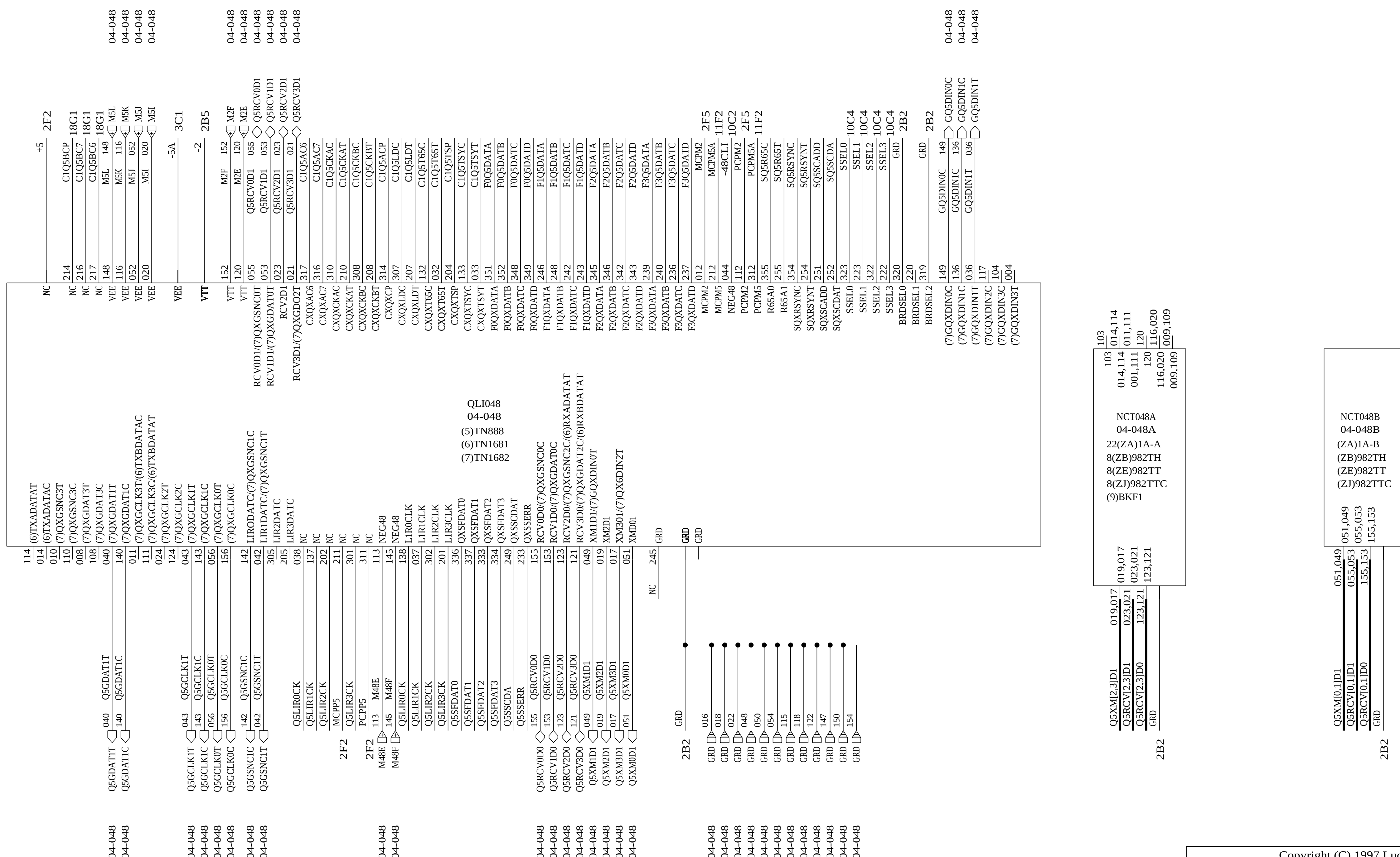


TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE C2	ISSUE 9M	
Lucent Technologies	SD-5D061-01	SHEET B4

PART OF FS 1

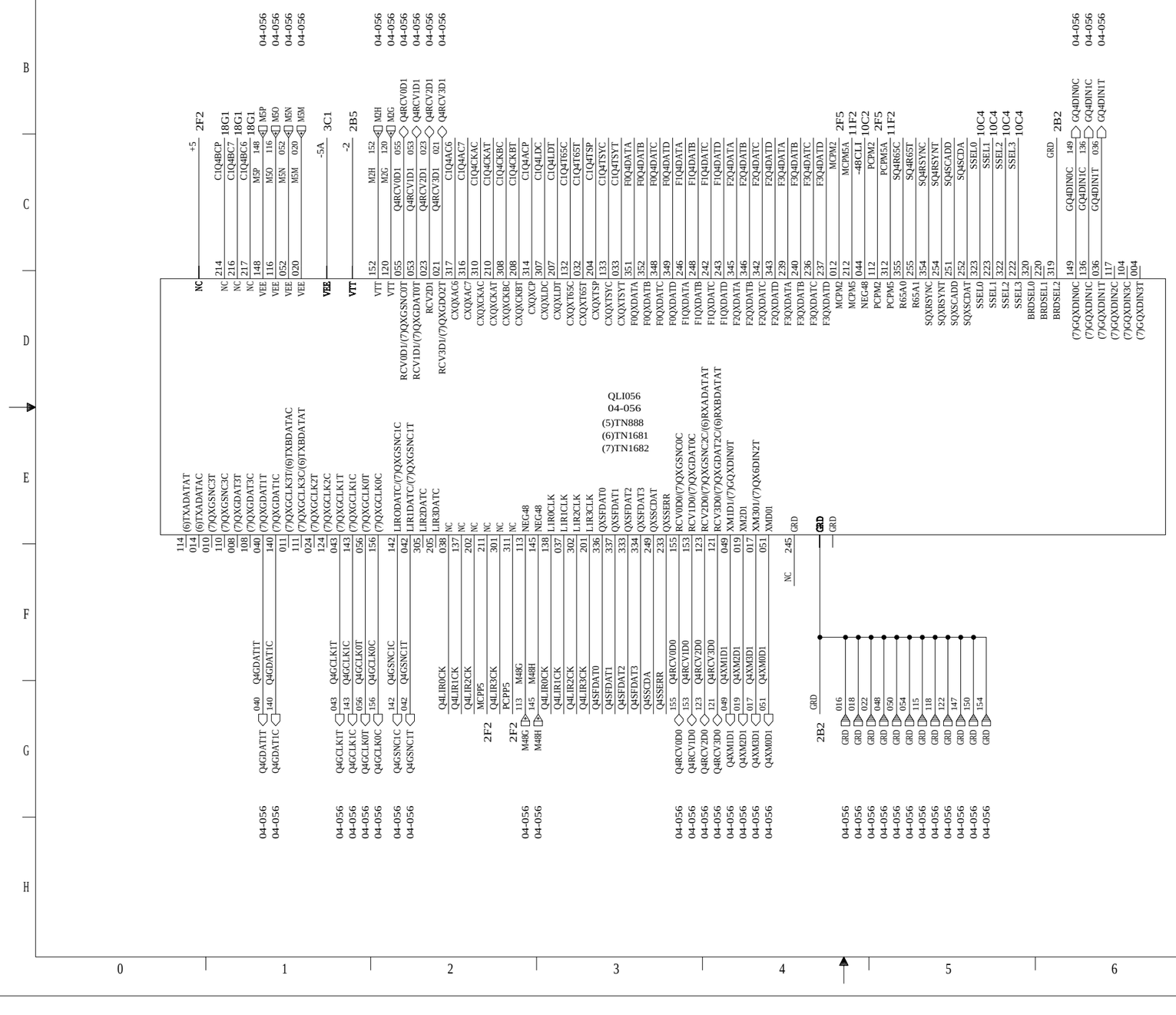
TMS CIRCUIT



TIME MULTIPLEXED SWITCH UNIT MODEL 2	DWG SIZE C2	ISSUE 9M
Lucent Technologies	SD-5D061-01	SHEET B5

PART OF FS 1

TMS CIRCUIT



TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE	ISSUE
C2	9M

Lucent Technologies | SD-5D061-01 | SHEET B6

PART OF FS 1

TMS CIRCUIT

QLI064
04-064
(5)TN888
(6)TN1681
(7)TN1682

NCT064A
04-064A
22(ZA)1A-A
8(ZB)982TH
8(ZE)982TT
8(ZJ)982TTC
(9)BKF1

NCT064B
04-064B
(ZA)1A-B
(ZB)982TH
(ZE)982TT
(ZJ)982TTC

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE: C2
ISSUE: 9M
Lucent Technologies
SD-5D061-01
SHEET: B7

PART OF FS 1

TMS CIRCUIT

NC	2F2	
NC	214	C0Q2BCP
NC	216	C0Q2BC7
NC	217	C0Q2BC6
NC	148	M5X
VEE	116	M5W
VEE	052	M5V
VEE	020	M5U
VEE	-5B	7C1
VTT	-2	2B5
VTT	152	M2L
VTT	120	M2K
RCV0D1/(7)QXGSNC0T	055	Q2RCV0D1
RCV1D1/(7)QXGDAT0T	053	Q2RCV1D1
RCV2D1	023	Q2RCV2D1
RCV3D1/(7)QXGDO2T	021	Q2RCV3D1
	317	C0Q2AC6
	316	C0Q2AC7
	310	C0Q2CKAC
	210	C0Q2CKAT
	308	C0Q2CKBC
	208	C0Q2CKBT
	314	C0Q2ACP
	307	C0Q2LDC
	207	C0Q2LDT
	132	C0Q2T65C
	032	C0Q2T65T
	204	C0Q2TSP
	133	C0Q2TSYC
	033	C0Q2TSYT
	351	F0Q2DATA
	352	F0Q2DATB
	348	F0Q2DATC
	349	F0Q2DATD
	246	F1Q2DATA
	248	F1Q2DATB
	242	F1Q2DATC
	243	F1Q2DATD
	345	F2Q2DATA
	346	F2Q2DATB
	342	F2Q2DATC
	343	F2Q2DATD
	239	F3Q2DATA
	240	F3Q2DATB
	236	F3Q2DATC
	237	F3Q2DATD
	012	MCPM2
	212	MCPM5B
	044	-48CLI
	112	PCPM2
	312	PCPM5B
	355	SQ2R65C
	255	SQ2R65T
	354	SQ2RSYNC
	254	SQ2RSYNT
	251	SQ2SCADD
	252	SQ2SCDA
	323	SSEL0
	223	SSEL1
	322	SSEL2
	222	SSEL3
	320	GRD
	220	GRD
	319	GRD
	149	GQ2DIN0C
	136	GQ2DIN1C
	036	GQ2DIN1T

	114	(6)TXADATAT
	014	(6)TXADATAC
	010	(7)QXGSNC3T
	110	(7)QXGSNC3C
	008	(7)QXGDAT3T
	108	(7)QXGDAT3C
	040	(7)QXGDATIT
	140	(7)QXGDATIC
	011	(7)QXGCLK3T/(6)TXBDATAC
	111	(7)QXGCLK3C/(6)TXBDATAT
	024	(7)QXGCLKZT
	124	(7)QXGCLK2C
	043	(7)QXGCLK1T
	143	(7)QXGCLK1C
	056	(7)QXGCLK0T
	156	(7)QXGCLK0C
	142	LIRODATC/(7)QXGSNC1C
	042	LIR1DATC/(7)QXGSNC1T
	305	L1R2DATC
	205	L1R3DATC
	038	NC
	137	NC
	202	NC
	211	NC
	301	NC
	311	NC
	113	NEG48
	145	NEG48
	138	L1R0CLK
	037	L1R1CLK
	302	L1R2CLK
	201	L1R3CLK
	336	Q2SFDAT0
	337	Q2SFDAT1
	333	Q2SFDAT2
	334	Q2SFDAT3
	249	Q2SSCDAT
	233	Q2SSERR
	155	RCV0D0/(7)QXGSNC0C
	153	RCV1D0/(7)QXGDAT0C
	123	RCV2D0/(7)QXGSNC2C/(6)RXADATAT
	121	RCV3D0/(7)QXGDAT2C/(6)RXBDATAT
	049	XM1D1/(7)GQXDIN0T
	019	XM2D1
	017	XM301/(7)QX6DIN2T
	051	XMD01
NC	245	GRD

QLI072
04-072
(5)TN888
(6)TN1681
(7)TN1682

	016	GRD
	018	GRD
	022	GRD
	048	GRD
	050	GRD
	054	GRD
	115	GRD
	118	GRD
	122	GRD
	147	GRD
	150	GRD
	154	GRD

NCT072A
04-072A
(ZA)1A-A
8(ZB)982TH
8(ZE)982TT
8(ZJ)982TTC
(9)BKF1

103	
014,114	
001,111	
120	
116,020	
009,109	
Q2XM[2,3]D1	019,017
Q2RCV[2,3]D1	023,021
Q2RCV[2,3]D0	123,121
GRD	

NCT072B
04-072B
(ZA)1A-B
(ZB)982TH
(ZE)982TT
(ZJ)982TTC

Q2XM[0,1]D1	051,049
Q2RCV[0,1]D1	055,053
Q2RCV[0,1]D0	155,153
GRD	

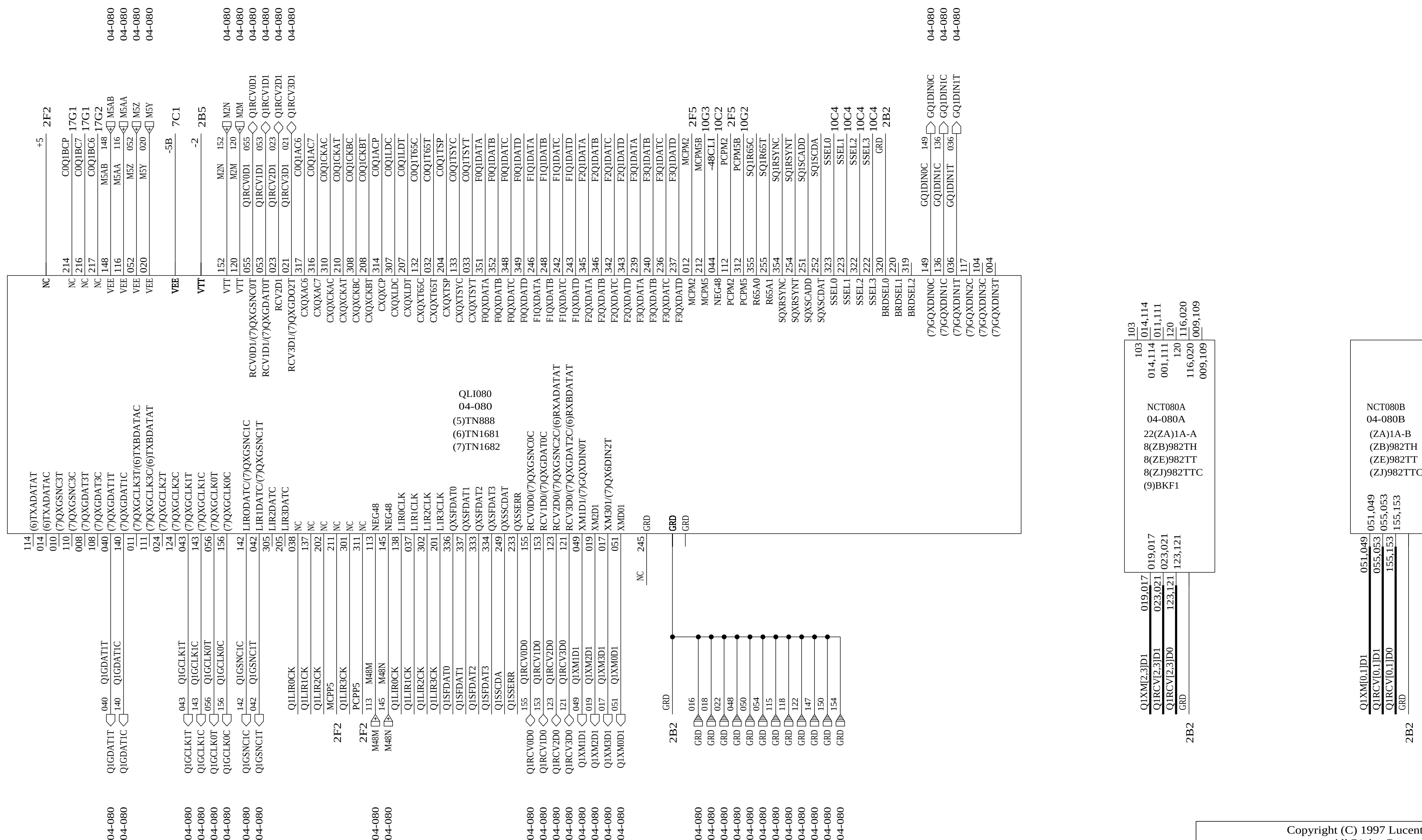
TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE	ISSUE
C2	9M

Lucent Technologies | SD-5D061-01 | SHEET B8

PART OF FS 1

TMS CIRCUIT



TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE	ISSUE
C2	9M

Lucent Technologies | SD-5D061-01 | SHEET B9

PART OF FS 1

TMS CIRCUIT

FLI
04-088
(4)TN883
(5)TN888 QLI0
(6)TN1681
(7)TN1682

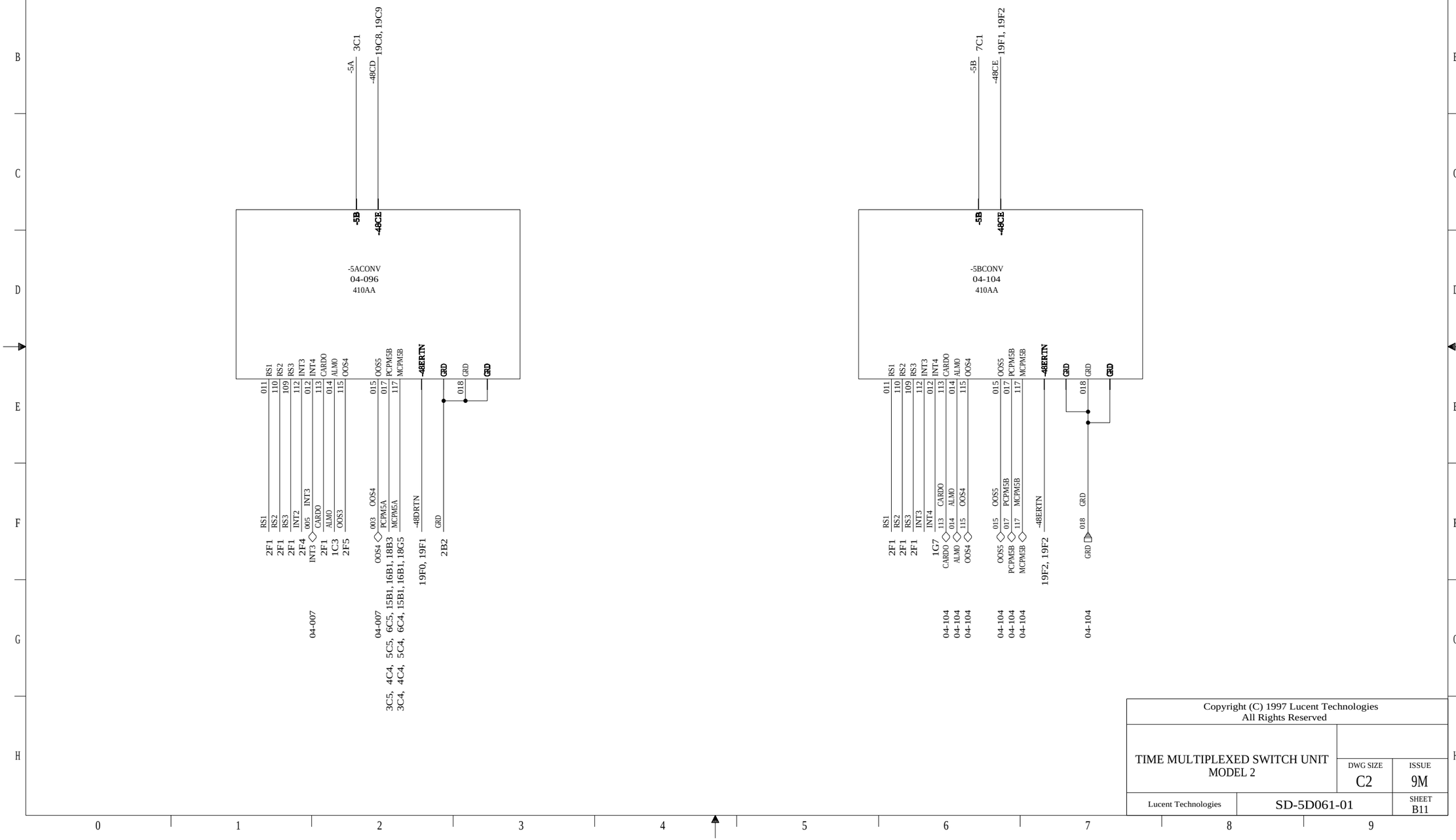
NCT088A
04-088A
(ZA)1A-A
8(ZB)982TH
8(ZE)982TT
8(ZJ)982TTC
(9)BKF1

NCT088B
04-088B
(ZA)1A-B
(ZB)982TH
(ZE)982TT
(ZJ)982TTC

TIME MULTIPLEXED SWITCH UNIT MODEL 2		DWG SIZE C2	ISSUE 9M
Lucent Technologies	SD-5D061-01		SHEET B10

PART OF FS 1

TMS CIRCUIT



TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE	ISSUE
C2	9M

Lucent Technologies	SD-5D061-01	SHEET B11

PART OF FS 1

TMS CIRCUIT

SUB
04-112
UN182

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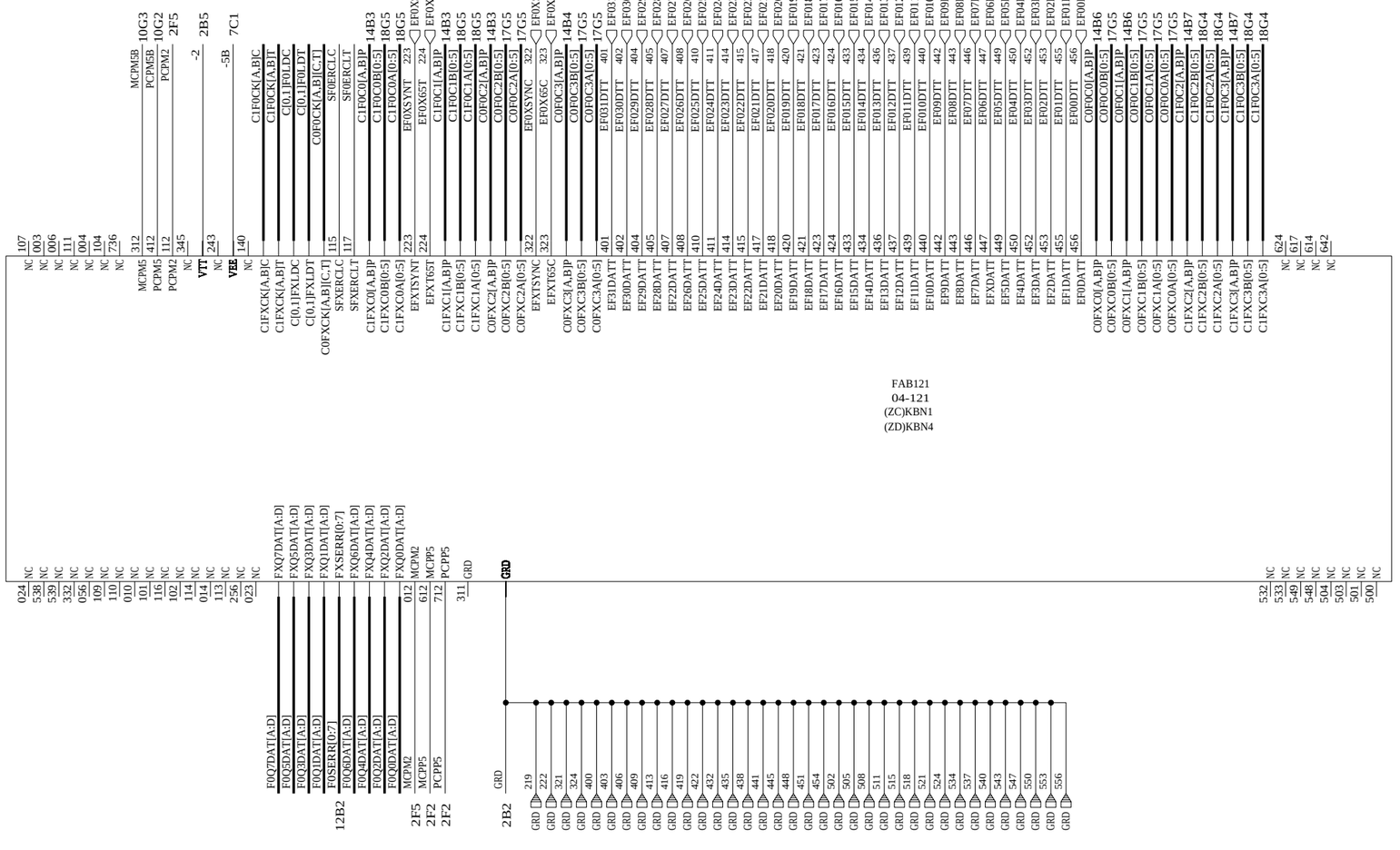
TIME MULTIPLEXED SWITCH UNIT MODEL 2	DWG SIZE C2	ISSUE 9M
Lucent Technologies	SD-5D061-01	SHEET B12

PART OF FS 1

TMS CIRCUIT



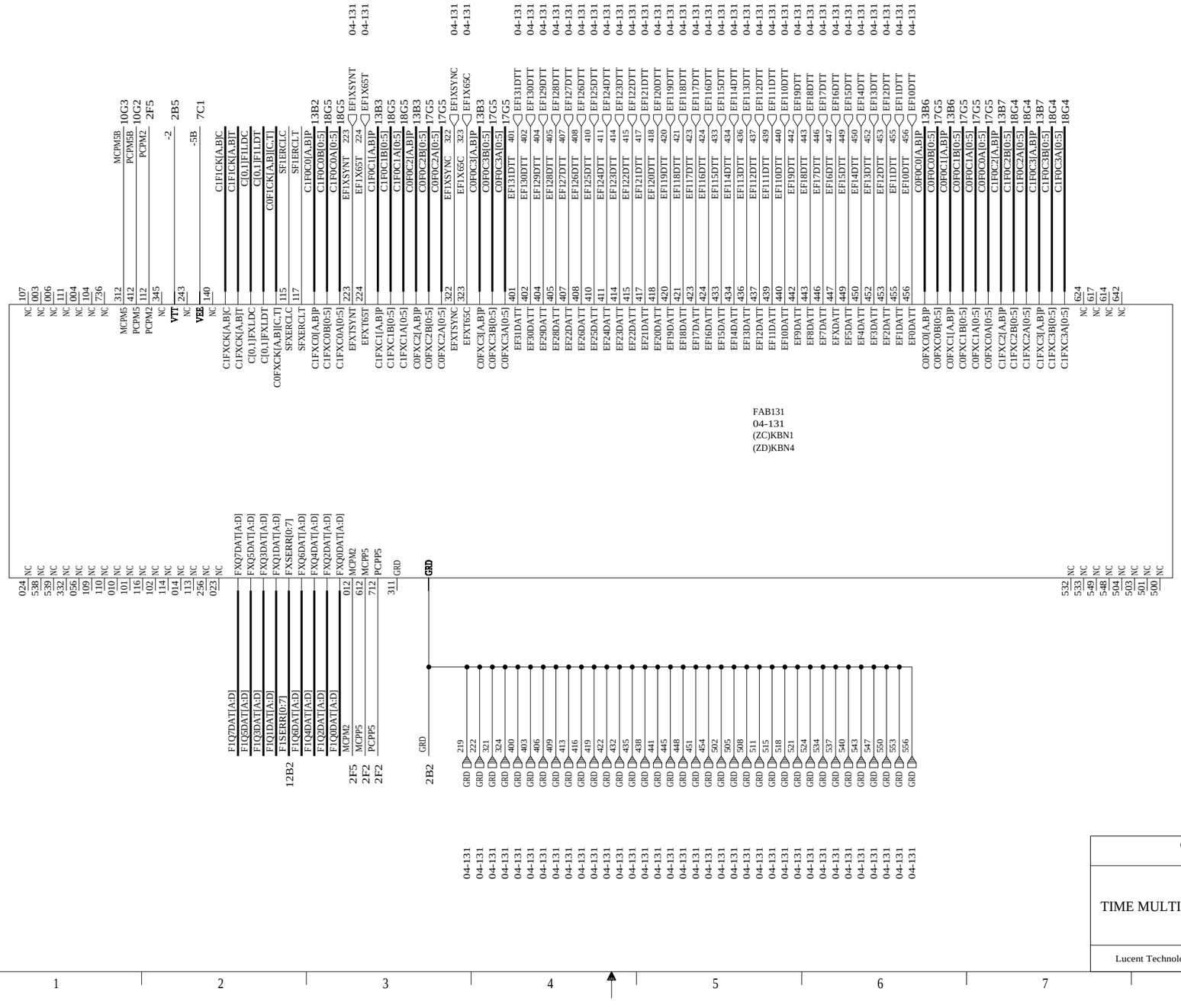
TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE	ISSUE
C2	9M

Lucent Technologies	SD-5D061-01	SHEET B13

PART OF FS 1

TMS CIRCUIT



TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE	ISSUE
C2	9M

Lucent Technologies	SD-5D061-01	SHEET B14

PART OF FS 1

TMS CIRCUIT

FAB143
04-143
(ZC)KBN1
(ZD)KBN4

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE	ISSUE
C2	9M

Lucent Technologies	SD-5D061-01	SHEET B15

PART OF FS 1

TMS CIRCUIT

107	NC	
003	NC	
006	NC	
111	NC	
004	NC	
104	NC	
736	NC	
312	MCPM5A	11F2
412	PCPM5A	11F2
112	PCPM2	2F5
345	NC	-2 2B5
	VTT	
243	NC	-5A 3C1
	VEE	
140	NC	
	C1FXCK[A,B]C	
	C1F3CK[A,B]T	
	C[0,1]F3LDC	
	C[0,1]F4LDT	
	C0F3CK[A,B][C,T]	
115	SF3ERCLC	
117	SF3ERCLT	
	C1F2C0[A,B]P	
	C1F2C0B[0:5]	15B2
223	C1F2C0A[0:5]	18G4
224	EF3XSYNT	223 04-153 EF3XSYNT
	EF3X65T	224 04-153 EF3X65T
	C1F2C1[A,B]P	
	C1F2C1B[0:5]	15B2
	C1F2C1A[0:5]	18G4
	C0F2C2[A,B]P	18G4
	C0F2C2B[0:5]	15B3
	C0F2C2A[0:5]	17G5
322	EF3XSYNC	322 04-153 EF3XSYNC
323	EF3X65C	323 04-153 EF3X65C
	C0F2C3[A,B]P	
	C0F2C3B[0:5]	15B3
	C0F2C3A[0:5]	17G5
401	EF331DTT	401 04-153 EF331DTT
402	EF330DTT	402 04-153 EF330DTT
404	EF329DTT	404 04-153 EF329DTT
405	EF328DTT	405 04-153 EF328DTT
407	EF327DTT	407 04-153 EF327DTT
408	EF326DTT	408 04-153 EF326DTT
410	EF325DTT	410 04-153 EF325DTT
411	EF324DTT	411 04-153 EF324DTT
414	EF323DTT	414 04-153 EF323DTT
415	EF322DTT	415 04-153 EF322DTT
417	EF321DTT	417 04-153 EF321DTT
418	EF320DTT	418 04-153 EF320DTT
420	EF319DTT	420 04-153 EF319DTT
421	EF318DTT	421 04-153 EF318DTT
423	EF317DTT	423 04-153 EF317DTT
424	EF316DTT	424 04-153 EF316DTT
433	EF315DTT	433 04-153 EF315DTT
434	EF314DTT	434 04-153 EF314DTT
436	EF313DTT	436 04-153 EF313DTT
437	EF312DTT	437 04-153 EF312DTT
439	EF311DTT	439 04-153 EF311DTT
440	EF310DTT	440 04-153 EF310DTT
442	EF39DTT	442 04-153 EF39DTT
443	EF38DTT	443 04-153 EF38DTT
446	EF37DTT	446 04-153 EF37DTT
447	EF36DTT	447 04-153 EF36DTT
449	EF35DTT	449 04-153 EF35DTT
450	EF34DTT	450 04-153 EF34DTT
452	EF33DTT	452 04-153 EF33DTT
453	EF32DTT	453 04-153 EF32DTT
455	EF31DTT	455 04-153 EF31DTT
456	EF30DTT	456 04-153 EF30DTT
	C0F2C0[A,B]P	
	C0F2C0B[0:5]	15B6
	C0F2C1[A,B]P	15B6
	C0F2C1B[0:5]	17G4
	C0F2C1A[0:5]	17G4
	C0F2C0A[0:5]	17G4
	C1F2C2[A,B]P	15B6
	C1F2C2B[0:5]	18G5
	C1F2C2A[0:5]	18G5
	C1F2C3[A,B]P	15B6
	C1F2C3B[0:5]	18G5
	C1F2C3A[0:5]	18G5
624	NC	
617	NC	
614	NC	
642	NC	

FAB153
04-153
(ZC)KBN1
(ZD)KBN4

(SEE NOTE 305)

024	NC	
538	NC	
539	NC	
332	NC	
056	NC	
109	NC	
110	NC	
010	NC	
101	NC	
116	NC	
102	NC	
114	NC	
014	NC	
113	NC	
256	NC	
023	NC	
	FXQ7DAT[A:D]	
	FXQ5DAT[A:D]	
	FXQ3DAT[A:D]	
	FXQ1DAT[A:D]	
	FXSERR[0:7]	
	FXQ6DAT[A:D]	
	FXQ4DAT[A:D]	
	FXQ2DAT[A:D]	
	FXQ0DAT[A:D]	
012	MCPM2	
612	MCPP5	
712	PCPP5	
311	GRD	
	GRD	
	F3Q7DAT[A:D]	
	F3Q5DAT[A:D]	
	F3Q3DAT[A:D]	
	F3Q1DAT[A:D]	
	F3SERR[0:7]	
	F3Q6DAT[A:D]	
	F3Q4DAT[A:D]	
	F3Q2DAT[A:D]	
	F3Q0DAT[A:D]	
	MCPM2	2F5
	MCPP5	2F2
	PCPP5	2F2
	GRD	2B2
	GRD	2B2
219	GRD	04-153
222	GRD	04-153
321	GRD	04-153
324	GRD	04-153
400	GRD	04-153
403	GRD	04-153
406	GRD	04-153
409	GRD	04-153
413	GRD	04-153
416	GRD	04-153
419	GRD	04-153
422	GRD	04-153
432	GRD	04-153
435	GRD	04-153
438	GRD	04-153
441	GRD	04-153
445	GRD	04-153
448	GRD	04-153
451	GRD	04-153
454	GRD	04-153
502	GRD	04-153
505	GRD	04-153
508	GRD	04-153
511	GRD	04-153
515	GRD	04-153
518	GRD	04-153
521	GRD	04-153
524	GRD	04-153
534	GRD	04-153
537	GRD	04-153
540	GRD	04-153
543	GRD	04-153
547	GRD	04-153
550	GRD	04-153
553	GRD	04-153
556	GRD	04-153
532	NC	
533	NC	
549	NC	
548	NC	
504	NC	
503	NC	
501	NC	
500	NC	

TIME MULTIPLEXED SWITCH UNIT MODEL 2		DWG SIZE C2	ISSUE 9M
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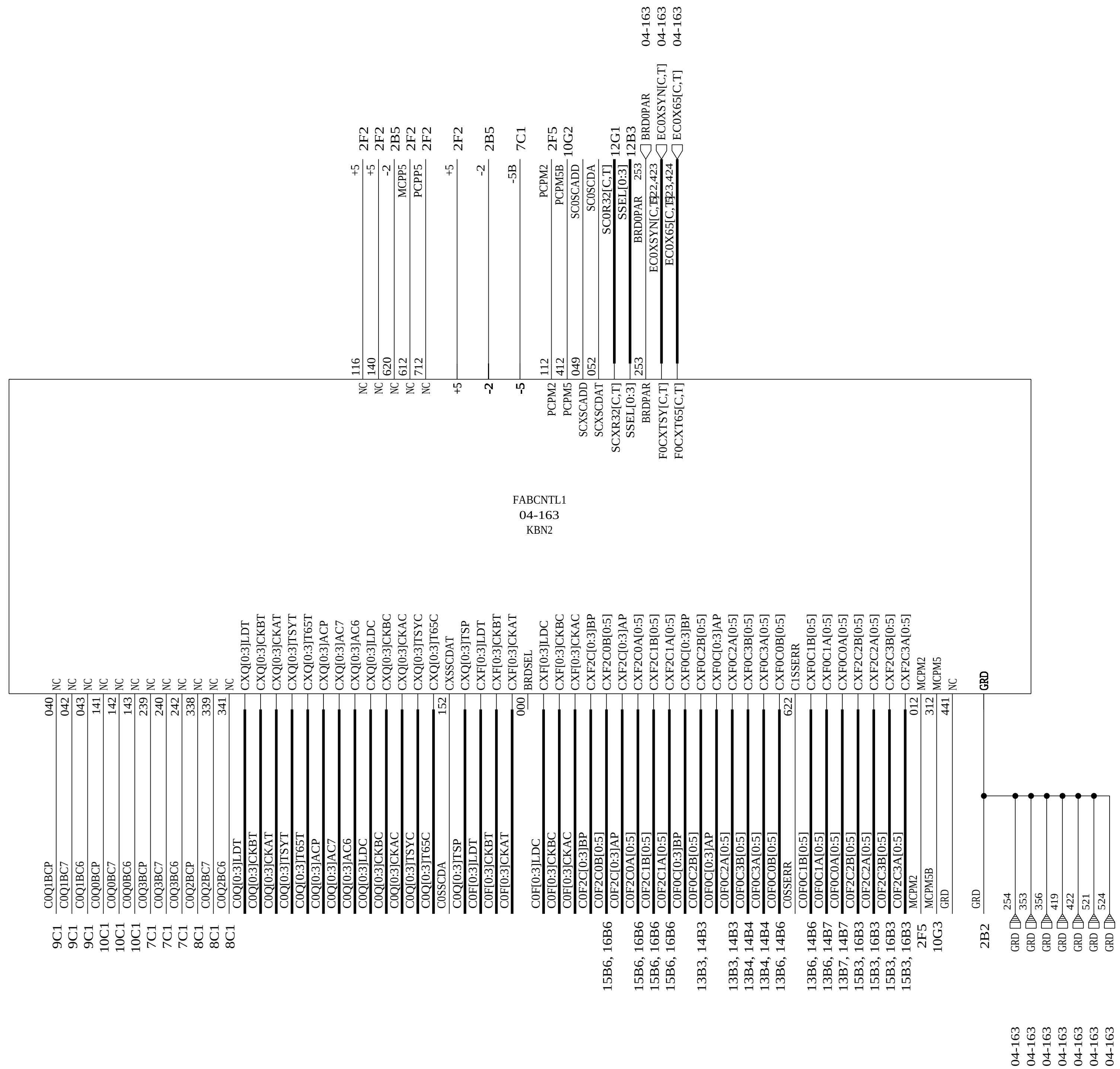
PART OF FS 1

TMS CIRCUIT



TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE	ISSUE
C2	9M

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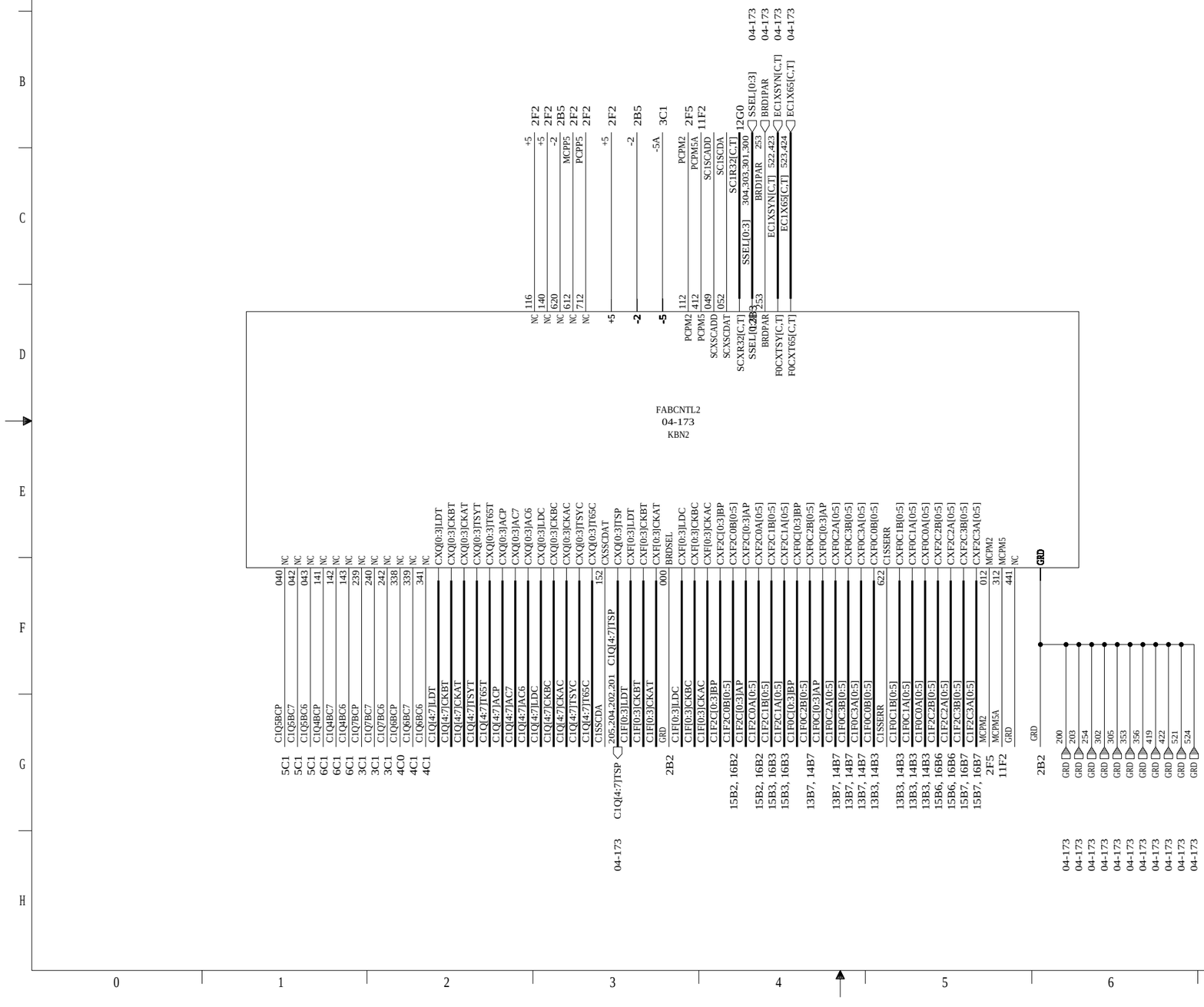
PART OF FS 1

TMS CIRCUIT



TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE	ISSUE
C2	9M

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PART OF FS 1

TMS CIRCUIT

E1	E2	E3	E4	E5	E6	E7	E8	E9	E10	E11	E12	E13	E14	E15	E16	E17	E18	E19	E20
01-016-1B0	01-037-0B0	01-061-0B0	01-085-0B0	01-104-2B0	01-121-3B0	01-130-0B0	01-152-0B0	01-163-1B0	01-173-0B0	02-012-004	02-012-008	02-022-000	02-022-004	02-022-008	02-022-012	02-030-008	02-030-004	02-102-008	02-102-012
GRDLUG	GRDLUG	GRDLUG	GRDLUG	GRDLUG	PWRLUG	GRDLUG	GRDLUG	PWRLUG	GRDLUG	PWRLUG	PWRLUG	PWRLUG	PWRLUG	PWRLUG	PWRLUG	PWRLUG	PWRLUG	PWRLUG	PWRLUG
GRD	GRD	GRD	GRD	GRD	-5B	GRD	GRD	-5B	GRD	-48ARTN	-48CA	-48BRTN	-48BRTN	-48CB	-48CB	-48CC	-48CRTN	-48CD	-48CD
1B0	0B0	0B0	0B0	2B0	3B0	0B0	0B0	1B0	0B0	004	008	000	004	008	012	008	004	008	012
GRDLUG	GRDLUG	GRDLUG	GRDLUG	GRDLUG	-5B	GRDLUG	GRDLUG	-5B	GRDLUG	-48ARTN	-48CA	-48BRTN	-48BRTN	-48CB	-48CB	-48CC	-48CRTN	-48CD	-48CD
01-016	01-037	01-061	01-085	01-104	01-121	01-130	01-152	01-163	01-173	02-012	02-012	02-022	02-022	02-022	02-022	02-030	02-030	02-102	02-102

E21	E22	E23	E24	E25	E26	E27	E28	E29	E30	E31	E32	E33	E34	E35	E36	E37	E38	
02-102-000	02-102-004	02-110-008	02-110-012	02-110-000	02-110-004	06-030-044	07-016-157	07-037-057	07-061-057	07-085-057	07-104-257	07-121-357	07-130-057	07-152-057	07-163-157	07-173-057	03-030-027	
PWRLUG	PWRLUG	PWRLUG	PWRLUG	PWRLUG	PWRLUG	PWRLUG	GRDLUG	GRDLUG	GRDLUG	GRDLUG	GRDLUG	PWRLUG	GRDLUG	GRDLUG	PWRLUG	GRDLUG	PWRLUG	
-48DRTN	-48DRTN	-48CE	-48CE	-48ERTN	-48ERTN	-48CLI	GRD	GRD	GRD	GRD	GRD	-5B	GRD	GRD	-5B	GRD	-2	
000	004	008	012	000	004	044	157	057	057	057	257	357	057	057	157	057	027	
-48DRTN	-48DRTN	-48CE	-48CE	-48ERTN	-48ERTN	-48CLI	GRDLUG	GRDLUG	GRDLUG	GRDLUG	GRDLUG	-5B	GRDLUG	GRDLUG	-5B	GRDLUG	-2	
02-102	02-102	02-110	02-110	02-110	02-110	06-030	07-016	07-037	07-061	07-085	07-104	07-121	07-130	07-152	07-163	07-173	03-030	

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE	ISSUE
C2	9M

Lucent Technologies	SD-5D061-01	SHEET
		B19

APP FIG 1

WIRING PER BACKPLANE

APP FIG 2

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
(ZM)	CD	04-008	1F0	SN516
	P1	04-024	2E4	410CA
	P3	04-104	11E5	410AA
(ZK)	CD	04-008	1F0	SN516B
(ZN)	CD	04-008	1F0	SN516C

APP FIG 3

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
	KBN2TF0	04-163	16F1	KBN2
(ZD)	KBN4TF0	04-121	13F1	KBN4
	SUB	04-112	12F0	UN182
(ZC)		04-121		KBN1

APP FIG 4

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
(4)	QLI0	04-088	10F0	TN883

FO

OPTION	DESIG	EQPT LOC	FS LOC	CODE
(ZA) (ZB) (ZE)	NCT088B	04-088B	10E8	1A-B 982TH 982TT

APP FIG 5

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
(5)	QLI1	04-080	9F0	TN888
(5)	QLI2	04-072	8F0	TN888
(5)	QLI3	04-064	7F0	TN888
(5)	QLI4	04-056	6F0	TN888
(5)	QLI5	04-048	5F0	TN888
(5)	QLI6	04-040	4F0	TN888
(5)	QLI7	04-032	3F0	TN888
(5)	QLI0	04-088		TN888

FO

OPTION	DESIG	EQPT LOC	FS LOC	CODE
(ZA) (ZB) (ZE)	NCT032B	04-032B	3F8	1A-B 982TH 982TT
(ZA) (ZB) (ZE)	NCT040B	04-040B	4F8	1A-B 982TH 982TT
(ZA) (ZB) (ZE)	NCT048B	04-048B	5E8	1A-B 982TH 982TT
(ZA) (ZB) (ZE)	NCT056B	04-056B	6F8	1A-B 982TH 982TT
(ZA) (ZB) (ZE)	NCT064B	04-064B	7F8	1A-B 982TH 982TT
(ZA) (ZB) (ZE)	NCT072B	04-072B	8F8	1A-B 982TH 982TT
(ZA) (ZB) (ZE)	NCT080B	04-080B	9F8	1A-B 982TH 982TT
(ZA) (ZB) (ZE)	NCT088B	04-088B	9F8	1A-B 982TH 982TT

APP FIG 6

FO

OPTION	DESIG	EQPT LOC	FS LOC	CODE
(ZA),(8) (ZB),(8) (ZE),(8)	NCT032A	04-032A	3F7	1A-A 982TH 982TT
(ZA),(8) (ZB),(8) (ZE),(8)	NCT040A	04-040A	4F7	1A-A 982TH 982TT
(ZA),(8) (ZB),(8) (ZE),(8)	NCT048A	04-048A	5E7	1A-A 982TH 982TT
(ZA),(8) (ZB),(8) (ZE),(8)	NCT056A	04-056A	6F7	1A-A 982TH 982TT
(ZA),(8) (ZB),(8) (ZE),(8)	NCT064A	04-064A	7F7	1A-A 982TH 982TT
(ZA),(8) (ZB),(8) (ZE),(8)	NCT072A	04-072A	8F7	1A-A 982TH 982TT
(ZA),(8) (ZB),(8) (ZE),(8)	NCT080A	04-080A	9F7	1A-A 982TH 982TT
(ZA),(8) (ZB),(8) (ZE),(8)	NCT088A	04-088A	10E7	1A-A 982TH 982TT

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE: C2
ISSUE: 9M

Lucent Technologies

SD-5D061-01

SHEET: C1

APP FIG 14

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
(ZC)	CRFAB	04-131	14F1	KBN1
(ZC)	KBN4TF1	04-143	15F0	KBN1
(ZD)	CRFAB	04-131	14F1	KBN4
(ZD)	KBN4TF1	04-143	15F0	KBN4

APP FIG 17

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
	P2	04-096	11E1	410AA

APP FIG 18

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
	P0	04-016	2E1	410AA

APP FIG 19

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
	KBN2TF1	04-173	17F1	KBN2

APP FIG 20

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
(6)	QLI1	04-080	9F0	TN1681
(6)	QLI2	04-072	8F0	TN1681
(6)	QLI3	04-064	7F0	TN1681
(6)	QLI4	04-056	6F0	TN1681
(6)	QLI5	04-048	5F0	TN1681
(6)	QLI6	04-040	4F0	TN1681
(6)	QLI7	04-032	3F0	TN1681
(6)	QLI0	04-088	3F0	TN1681

FO

OPTION	DESIG	EQPT LOC	FS LOC	CODE
(9)	NCT032A	04-032A	3F7	BKF1
(9)	NCT040A	04-040A	4F7	BKF1
(9)	NCT048A	04-048A	5E7	BKF1
(9)	NCT056A	04-056A	6F7	BKF1
(9)	NCT064A	04-064A	7F7	BKF1
(9)	NCT072A	04-072A	8F7	BKF1
(9)	NCT080A	04-080A	9F7	BKF1
(9)	NCT088A	04-088A	10E7	BKF1

APP FIG 21

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
	KBN2TF1	04-173	17F1	KBN2
(7)	QLI1	04-080	9F0	TN1682
(7)	QLI2	04-072	8F0	TN1682
(7)	QLI3	04-064	7F0	TN1682
(7)	QLI4	04-056	6F0	TN1682
(7)	QLI5	04-048	5F0	TN1682
(7)	QLI6	04-040	4F0	TN1682
(7)	QLI7	04-032	3F0	TN1682
(7)	QLI0	04-088	3F0	TN1682

APP FIG 22

FO

OPTION	DESIG	EQPT LOC	FS LOC	CODE
(ZJ)	NCT032B	04-032B	3F8	982TTC
(ZJ)	NCT040B	04-040B	4F8	982TTC
(ZJ)	NCT048B	04-048B	5E8	982TTC
(ZJ)	NCT056B	04-056B	6F8	982TTC
(ZJ)	NCT064B	04-064B	7F8	982TTC
(ZJ)	NCT072B	04-072B	8F8	982TTC
(ZJ)	NCT080B	04-080B	9F8	982TTC
(ZJ)	NCT088B	04-088B	9F8	982TTC

APP FIG 23

FO

OPTION	DESIG	EQPT LOC	FS LOC	CODE
8,(ZJ)	NCT032A	04-032A	3F7	982TTC
8,(ZJ)	NCT040A	04-040A	4F7	982TTC
8,(ZJ)	NCT048A	04-048A	5E7	982TTC
8,(ZJ)	NCT056A	04-056A	6F7	982TTC
8,(ZJ)	NCT064A	04-064A	7F7	982TTC
8,(ZJ)	NCT072A	04-072A	8F7	982TTC
8,(ZJ)	NCT080A	04-080A	9F7	982TTC
8,(ZJ)	NCT088A	04-088A	10E7	982TTC

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE C2 | ISSUE 9M

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CIRCUIT NOTES:

FOR J5D003BJ FUSE/FILTER UNIT

101.

DESIG	FUSE AMP	POTENTIAL	ONE PER
	0.5	-48VA	SN516(008)
+5		-48VB	410AA(016) (SEE NOTE 305)
-2	5.0	-48VC	410CA(024)
-5	0.5	-48VD	410AA(096)
-5	0.5	-48VE	410AA(104)
-48	0.25	-48V LI	OPTICS

BATTERY SYMBOL	VOLTAGE RANGE

FOR J5D003FJ MODULAR FUSE/FILTER UNIT

DESIG	FUSE AMP	POTENTIAL	ONE PER
-48	0.5	-48VA	SN516(008) & OPTICS
+5		-48VB	410AA(016) (SEE NOTE 305)
-2	10.0	-48VC	410CA(024)
-5	10.0	-48VD	410AA(096)
-5	10.0	-48VE	410AA(104)

BATTERY SYMBOL	VOLTAGE RANGE

EQUIPMENT NOTES:

201. UNLESS OTHERWISE SPECIFIED, ALL BACKPLANE WIRING WILL BE AUTOMATIC MACHINE WIRING (A-D4) 30 GAUGE. WHICH HAS BEEN PROCESSED BY THE WESWRAP PROGRAMS.

202. ALL PRINTED WIRING CONNECTIONS ARE SPECIFIED BY ED-5D607-30.

203. TMSU2 CIRCUIT PACKS SHOULD NOT BE REMOVED, CHANGED OR ADDED WITHOUT POWERING DOWN THE ASSOCIATED SHELF

APPARATUS CODE	CIRCUIT PACK REMOVAL PROCEDURES		
	''PULL HOT''	REMOVE UNIT POWER	SEQUENCED
KBN1		X	
KBN2		X	
KBN4		X	
SN516		X	
TN883		X	
TN888		X	
UN182		X	
1A		X	
410AA		X	
410CA		X	
982TH		X	
982TT		X	
TN1681		X	
TN1682		X	
BKF1		X	
982TTC		X	

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE: C2
ISSUE: 9M

Lucent Technologies

SD-5D061-01

SHEET: D1

INFORMATION NOTES:

301. UNLESS OTHERWISE SPECIFIED:
RESISTANCE VALUES ARE IN OHMS,
CAPACITANCE VALUES ARE IN MICROFARADS,
VALUES PRECEDED BY THE SYMBOL + (PLUS)
OR - (MINUS) ARE IN VOLTS.

302. FEATURE OR OPTION TABLE FOR SINGLE FABRIC.

FEATURE OR OPTION		PROVIDE		
		APP FIG	APP OR WRG	QUANTITY
BACKPLANE AND WIRING		1		1
MINIMUM EQUIPPAGE FOR BASIC CABINET 5 & 6. (SEE NOTE 307)	BASIC TMSU2 1ST SM	2,3, 4	ZA, ZD	1
CIRCUIT PACKS, 1A OPTICS, POWER CONVERTERS REQUIRED FOR TMSU2 GROWTH. EACH APP FIG. AND OPTION REQUIRES THE ADDITION OF ALL PRIOR APP FIG. AND OPTIONS. APP FIG. 5 AND 6 ARE EQUIPPED AT EQL 080 THROUGH 032 IN CONSECUTIVE ORDER (MAXIMUM 7).	2ND SM	5	ZA	1 PER SM 2
	3RD SM	6	ZA	1 PER SM 3
	4TH SM	5	ZA	1 PER SM 4
	5TH SM	6	ZA	1 PER SM 5
	6TH SM	5	ZA	1 PER SM 6
	7TH SM	6	ZA	1 PER SM 7
	8TH SM	5,17, 19	ZA	1 PER SM 8
	9TH SM	6	ZA	1 PER SM 9
	10TH SM	5	ZA	1 PER SM 10
	11TH SM	6	ZA	1 PER SM 11
	12TH SM	5	ZA	1 PER SM 12
	13TH SM	6	ZA	1 PER SM 13
	14TH SM	5	ZA	1 PER SM 14
	15TH SM	6	ZA	1 PER SM 15
ADDITIONAL FABRIC GROWTH REQUIRED WHEN BASIC TMSU2 IS USED IN CONJUNCTION WITH TMSU2'S IN GROWTH CABINETS. EQUIP EQL 131 FIRST AND 143 LAST. (SEE NOTE 307).	WITH 1ST GROWTH CABINET	14	ZD	
	WITH 2ND GROWTH CABINET	14	ZD	
OPTICS REQUIRED FOR EACH TWO MILE OPTICALLY REMOTE MODULE (T.R.M.) (SEE NOTE 306)		(4) OR (5) OR (6)	ZB OMIT ZA	1 PER 0.R.M.
REQUIRED TO PROVIDE 0DL50 OPTICS (SEE NOTE 308)		(4) OR (5) OR (6)	ZE OMIT ZA	1 PER SM

302. FEATURE OR OPTION TABLE FOR SINGLE FABRIC (CONT).

FEATURE OR OPTION		PROVIDE		
		APP FIG	APP OR WRG	QUANTITY
BACKPLANE AND WIRING		1		1
MINIMUM EQUIPPAGE FOR GROWTH CABINET 3,4,7,8 (SEE NOTE 307)	GROWTH TMSU2	2,3, 5	ZA, ZD	1
CIRCUIT PACKS, 1A OPTICS POWER CONVERTERS REQUIRED FOR TMSU2 GROWTH. EACH APP FIG. AND OPTION REQUIRES THE ADDITION OF ALL PRIOR APP FIG. AND OPTIONS. APP FIG. 5 AND 6 ARE EQUIPPED AT EQL 088 THROUGH 032 IN CONSECUTIVE ORDER (MAXIMUM 8).	2ND SM	6	ZA	1 PER SM 2
	3RD SM	5	ZA	1 PER SM 3
	4TH SM	6	ZA	1 PER SM 4
	5TH SM	5	ZA	1 PER SM 5
	6TH SM	6	ZA	1 PER SM 6
	7TH SM	5	ZA	1 PER SM 7
	8TH SM	6	ZA	1 PER SM 8
	9TH SM	5,19	ZA	1 PER SM 9
	10TH SM	6	ZA	1 PER SM 10
	11TH SM	5	ZA	1 PER SM 11
	12TH SM	6	ZA	1 PER SM 12
	13TH SM	5	ZA	1 PER SM 13
	14TH SM	6	ZA	1 PER SM 14
	15TH SM	5	ZA	1 PER SM 15
	16TH SM	6	ZA	1 PER SM 16
ADDITIONAL FABRIC GROWTH REQUIRED WHEN BASIC TMSU2 IS USED IN CONJUNCTION WITH TMSU2'S IN GROWTH CABINETS. EQUIP EQL 131 FIRST AND 143 LAST. (SEE NOTE 307).	WITH 1ST GROWTH CABINET	14	ZD	
	WITH 2ND GROWTH CABINET	14	ZD	
ADDITIONAL POWER CONVERTER REQUIRED	WITH 2ND GROWTH CABINET OR 9TH UNIT SM EQUIPPED	17		
OPTICS REQUIRED FOR EACH TWO MILE OPTICALLY REMOTE MODULE (T.R.M.) (SEE NOTE 306)		(4) OR (5) OR (6)	ZB OMIT ZA	1 PER 0.R.M.
REQUIRED TO PROVIDE 0DL50 OPTICS (SEE NOTE 308)		(4) OR (5) OR (6)	ZE OMIT ZA	1 PER SM

302. FOR SINGLE FABRIC, BASIC CABINETS 5 AND 6.

EQUIPMENT REQUIRED TO PROVIDE QUAD LINK INTERFACE FOR SM2000 (SEE NOTE 310). APP FIG 20 IS EQUIPPED AT EQL 080 THROUGH 032 IN CONSECUTIVE ORDER (MAXIMUM 7).	20		1 PER 2 NCT LINKS
EQUIPMENT REQUIRED TO PROVIDE QLPS GATEWAY LINK FOR SM2000 (SEE NOTE 310). APP FIG 21 MAY BE EQUIPPED IN EQL 080 THROUGH 032 (SEE NOTES 311, 312) (MAXIMUM 2).	21		1
OPTICS REQUIRED FOR BASIC AND GROWTH TMSU2 CABINETS. (SEE NOTES 308 AND 309)	22, 23	ZJ	1

302. FOR SINGLE FABRIC, CABINETS 3,4,7 AND 8.

FEATURE OR OPTION	PROVIDE		
	APP FIG	APP OR WRG	QUANTITY
EQUIPMENT REQUIRED TO PROVIDE QUAD LINK INTERFACE FOR SM2000 (SEE NOTE 310). APP FIG 20 IS EQUIPPED AT EQL 088 THROUGH 032 IN CONSECUTIVE ORDER (MAXIMUM 7).	20		1 PER 2 NCT LINKS
EQUIPMENT REQUIRED TO PROVIDE QLPS GATEWAY LINK FOR SM2000 (SEE NOTE 310). APP FIG 21 MAY BE EQUIPPED IN EQL 088 THROUGH 032 (SEE NOTES 311, 312) (MAXIMUM 2).	21		1
OPTICS REQUIRED FOR BASIC AND GROWTH TMSU2 CABINETS. (SEE NOTES 308 AND 309)	22, 23	ZJ	1

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE C2 | ISSUE 9M

Lucent Technologies | SD-5D061-01 | SHEET D2

INFORMATION NOTES (CONT):

302. FEATURE OR OPTION TABLE FOR DUAL FABRIC

FEATURE OR OPTION		PROVIDE APP FIG	APP OR WRG	QUANTITY
BACKPLANE AND WIRING		1		1
MINIMUM EQUIPPAGE FOR BASIC CABINET 5 AND 6	BASIC TMSU2 1ST,2ND SM	2,3, 4	ZA, ZD	1
CIRCUIT PACKS, 1A OPTICS, POWER CONVERTERS REQUIRED FOR TMSU2 GROWTH. EACH APP FIG. AND OPTION REQUIRES THE ADDITION OF ALL PRIOR APP FIG. AND OPTIONS. APP FIG. 5 AND 6 ARE EQUIPPED AT EQL 080 THROUGH 032 IN CONSECUTIVE ORDER (MAXIMUM 7).	3RD, 4TH SM	5	ZA	1
	5TH, 6TH SM	6	ZA	1
	7TH, 8TH SM	5	ZA	1
	9TH, 10TH SM	6	ZA	1
	11TH, 12TH SM	5	ZA	1
	13TH, 14TH SM	6	ZA	1
	15TH, 16TH SM	5,17, 19	ZA	1
	17TH, 18TH SM	6	ZA	1
	19TH, 20TH SM	5	ZA	1
	21ST, 22ND SM	6	ZA	1
	23RD, 24TH SM	5	ZA	1
	25TH, 26TH SM	6	ZA	1
	27TH, 28TH SM	5	ZA	1
	29TH, 30TH SM	6	ZA	1
ADDITIONAL FABRIC GROWTH REQUIRED WHEN BASIC TMSU2 IS USED IN CONJUNCTION WITH TMSU2'S IN GROWTH CABINETS. EQUIP EQL 131 FIRST AND 143 LAST.	WITH 2ND AND 3RD GROWTH CABINET	14	ZD	1
	WITH 4TH AND 5TH GROWTH CABINET	14	ZD	1
OPTICS REQUIRED FOR EACH SET OF TWO, TWO MILE OPTICALLY REMOTE MODULE (T.R.M) (SEE NOTE 306)		(4) OR (5) OR (6)	ZB OMIT ZA	1 PER 2 O.R.M.'S
REQUIRED TO PROVIDE 0DL50 OPTICS (SEE NOTE 308)		(4) OR (5) OR (6)	ZE OMIT ZA	1 PER SM

302. FEATURE OR OPTION TABLE FOR DUAL FABRIC (CONT)

FEATURE OR OPTION		PROVIDE APP FIG	APP OR WRG	QUANTITY
BACKPLANE AND WIRING		1		1
MINIMUM EQUIPPAGE FOR GROWTH CABINET 0-4 AND 7-11	GROWTH TMSU2 1ST,2ND SM	2,3, 5	ZA, ZD	1
CIRCUIT PACKS, 1A OPTICS, POWER CONVERTERS REQUIRED FOR TMSU2 GROWTH. EACH APP FIG. AND OPTION REQUIRES THE ADDITION OF ALL PRIOR APP FIG. AND OPTIONS. APP FIG. 5 AND 6 ARE EQUIPPED AT EQL 088 THROUGH 032 IN CONSECUTIVE ORDER (MAXIMUM 8).	3RD, 4TH SM	6	ZA	1
	5TH, 6TH SM	5	ZA	1
	7TH, 8TH SM	6	ZA	1
	9TH, 10TH SM	5	ZA	1
	11TH, 12TH SM	6	ZA	1
	13TH, 14TH SM	5	ZA	1
	15TH, 16TH SM	6	ZA	1
	17TH, 18TH SM	5,19	ZA	1
	19TH, 20TH SM	6	ZA	1
	21ST, 22ND SM	5	ZA	1
	23RD, 24TH SM	6	ZA	1
	25TH, 26TH SM	5	ZA	1
	27TH, 28TH SM	6	ZA	1
	29TH, 30TH SM	5	ZA	1
	31ST, 32ND SM	6	ZA	1
ADDITIONAL FABRIC GROWTH REQUIRED WHEN BASIC TMSU2 IS USED IN CONJUNCTION WITH TMSU2'S IN GROWTH CABINETS. EQUIP EQL 131 FIRST AND 143 LAST.	WITH 2ND AND 3RD GROWTH CABINET	14	ZD	1
	WITH 4TH AND 5TH GROWTH CABINET	14	ZD	1
ADDITIONAL POWER CONVERTER REQUIRED	WITH 4TH AND 5TH GROWTH CABINET OR 17TH UNIT SM EQUIPPED	17		1
OPTICS REQUIRED FOR EACH SET OF TWO, TWO MILE OPTICALLY REMOTE MODULE (T.R.M) (SEE NOTE 306)		(4) OR (5) OR (6)	ZB OMIT ZA	1 PER 2 O.R.M.'S
REQUIRED TO PROVIDE 0DL50 OPTICS (SEE NOTE 308)		(4) OR (5) OR (6)	ZE OMIT ZA	1 PER SM

302. FOR DUAL FABRIC, BASIC CABINETS 5 AND 6.

EQUIPMENT REQUIRED TO PROVIDE QUAD LINK INTERFACE FOR SM2000 (SEE NOTE 310). APP FIG 20 IS EQUIPPED AT EQL 080 THROUGH 032 IN CONSECUTIVE ORDER (MAXIMUM 7).	20		1 PER 2 NCT LINKS
EQUIPMENT REQUIRED TO PROVIDE QLPS GATEWAY LINK FOR SM2000 (SEE NOTE 310). APP FIG 21 MAY BE EQUIPPED IN EQL 080 THROUGH 032 (SEE NOTES 311, 312) (MAXIMUM 1).	21		1
OPTICS REQUIRED FOR BASIC AND GROWTH TMSU2 CABINETS. (SEE NOTES 308 AND 309)	22, 23	ZJ	1

302. FOR DUAL FABRIC, CABINETS 0-4 AND 7-11.

EQUIPMENT REQUIRED TO PROVIDE QUAD LINK INTERFACE FOR SM2000 (SEE NOTE 310). APP FIG 20 IS EQUIPPED AT EQL 088 THROUGH 032 IN CONSECUTIVE ORDER (MAXIMUM 7).	20		1 PER 2 NCT LINKS
EQUIPMENT REQUIRED TO PROVIDE QLPS GATEWAY LINK FOR SM2000 (SEE NOTE 310). APP FIG 21 MAY BE EQUIPPED IN EQL 088 THROUGH 032 (SEE NOTES 311, 312) (MAXIMUM 1).	21		1
OPTICS REQUIRED FOR BASIC AND GROWTH TMSU2 CABINETS. (SEE NOTES 308 AND 309)	22, 23	ZJ	1

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE C2 | ISSUE 9M

Lucent Technologies | SD-5D061-01 | SHEET D3

303.

RECORD OF FIGURES, WIRING AND APPARATUS CHANGES					
CHANGED ON ISS	IF JOB RECORDS DO NOT SPECIFY	THIS OPTION WAS FURN	SEE NOTE	USE IN CIRCUIT	
				AVAIL	DA
4B	B,E,F,G, J,K,M, OR N	NONE		B,E,F,G J,K,M,N	
4B	ZA OR ZB	ZA	306	ZA,ZB	
5AC	R,S,T,V, W,X,Y,Z, OR ZA	NONE		ZA	R,S,T,V, W,X,Y,Z,
5AC	B,E,F,G, J,K,M,N, OR ZB	NONE		ZB	B,E,F,G, J,K,M,N,
5AC	ZC OR ZD	ZC	307	ZC,ZD	
5AC	FIG. 5,6, 7,8,9,10, 11,12 OR 13	NONE		5,6	7,8,9,10, 11,12,13
5AC	FIG. 14, 15 OR 16	NONE		14	15,16
6M	ZA OR ZB OR ZC	ZA	308	ZA,ZB, ZC	
7B	ZC OR ZD	ZD		ZD	ZC
7B	ZA OR ZB	ZB	308	ZB	
7B	ZA OR ZE OR ZJ	ZJ	308	ZE,ZJ	
7B	ZK OR ZM	ZK		ZK	ZM
9M	ZN OR ZK	ZK		ZN	ZK

305. APPARATUS FIGURE 18 IS NOT REQUIRED WITH THE CURRENT DESIGN STATUS. APPARATUS FIGURES IN POSITIONS 016 AND 153 ARE NOT REQUIRED WITH THE CURRENT DESIGN STATUS.

306. IN SINGLE FABRIC, ONE 982TH IS REQUIRED FOR EACH T.R.M. CONNECTED TO THE SWITCH. IN DUAL FABRIC, ONE 982TH IS REQUIRED IN THE UPPER TMSU2 AND ONE IS REQUIRED IN THE LOWER TMSU2 TO EQUIP EACH SET OF TWO T.R.M.'S CONNECTED TO THE SWITCH.

307. SINGLE FABRIC OFFICES EQUIPPED WITH KBN1(ZC) BOARDS SHOULD BE CHANGED TO KBN4(ZD) BOARDS WHEN THE OFFICE GROWS OVER 22 SM'S.

308. TWO TYPES OF FIBER OPTIC CABLE AND TRANSMITTER, RECEIVER PADDLEBOARDS ARE USED TO CONNECT THE CM-2 TO AN SM. DUE TO THE CHARACTERISTIC DIFFERENCES OF THE CABLE AND CONNECTORS, EQUIPMENT TYPES CAN NOT BE MIXED IN A FIBER OPTIC SIGNAL PATH.

TYPE: 0DL40

CM-2 END - 982FH (1A TRANSCEIVER) (OPTION ZA)
A&M REPLACED BY 982TT, 982TTC
- 982TH FOR TRM USE (OPTION ZB)
- 982TTC (OPTION ZJ)

SM END - 982CF
- 982CG

FIBER - 50 MICRON W/1005 TYPE CONNECTORS

TYPE: 0DL50

CM-2 END - 982TT (OPTION ZE)

SM END - 982TR
- 982TS

FIBER - 62.5 MICRON W/ST TYPE CONNECTORS

982TH AND 982TT/982TTC SHOULD BE USED AT THE CM-2 END ON NEW SYSTEMS AND CM, SM GROWTH.

CM-1 TO CM-2 RETOFITS SHOULD BE ENGINEERED SO THE CM FIBER IS COMPATIBLE WITH EXISTING SM'S.

309. THE 982TTC OPTIC BOARD IS THE EQUIVALENT OF THE 982TT OPTIC BOARD USED.

310. APPARATUS TN1681, TN1682 AND BKF1 CIRCUIT PACKS FOR SM2000 ARE PROVIDED PER NCT LINKS NOT PER SM COUNT.

311. FOUR TN1682 PACKS ARE REQUIRED FOR SM2000 APPLICATIONS. TWO TN1682'S MUST BE EQUIPPED ON CM2-0 SIDE (CABINETS 0-5) AND TWO ON CM2-1 SIDE (6-11).

FOR SINGLE FABRIC TN1682 MAY BE EQUIPPED IN ANY AVAILABLE EQL 080-032 IN TMSU2. FOR DUAL FABRIC TN1682 MUST BE SPLIT BETWEEN TMSU2 UNITS IN VERTICAL EQLS 19 AND 36, IN ANY AVAILABLE SLOT 088-032.

312. THE 982 SERIES AND BKF1 TRANSCEIVERS USE 2 X 24 CONNECTORS. NO SIGNALS EXIST ON THE LOWER HALF (I.E. EQL'S 04-132 TO 04-143 AND 04-100 TO 04-112). CADS 5 THRU 12 AND 18 THRU 25 PROVIDES SIGNALS USED ON THE UPPER PORTION OF CONNECTORS.

982TT AND 982TTC TRANSCEIVERS MAY BE EQUIPPED IN VERTICAL EQL'S 032 THRU 088 AT POSITIONS 100 AND 132.

BKF1 TRANSCEIVERS MAY BE EQUIPPTED IN VERTICAL EQL'S 032 THRU 088 AT POSITIONS 100 ONLY. (OPTION 9)

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE C2 | ISSUE 9M

Lucent Technologies | SD-5D061-01 | SHEET D4

UNIT SYMBOL TABLE OF CONTENTS

FUNCTION	DESCRIPTION	SIZE	ELEMENT
CLOCK	CLOCK (04-121-319)	2 X 6	30
	CLOCK (04-131-319)	2 X 6	32
	CLOCK (04-143-319)	2 X 6	34
	CLOCK (04-153-319)	2 X 6	36
	CLOCK (04-163-519)	2 X 6	38
	CLOCK (04-173-519)	2 X 6	39
CONTROL	CONTROL (04-088-103)	2 X 8	26
	CONTROL (04-112-100)	2 X 24	28
	CONTROL (04-163-353)	2 X 4	43
	CONTROL (04-173-353)	2 X 4	44
DATA	DATA (04-153-532)	2 X 24	01
	DATA (04-143-532)	2 X 24	02
	DATA (04-131-532)	2 X 24	03
	DATA (04-121-532)	2 X 24	04
	DATA (04-088-132)	2 X 24	05
	DATA (04-080-132)	2 X 24	06
	DATA (04-072-132)	2 X 24	07
	DATA (04-064-132)	2 X 24	08
	DATA (04-056-132)	2 X 24	09
	DATA (04-048-132)	2 X 24	10
	DATA (04-040-132)	2 X 24	11
	DATA (04-032-132)	2 X 24	12
	DATA (04-032-100)	2 X 24	18
	DADT (04-040-100)	2 X 24	19
	DATA (04-048-100)	2 X 24	20
	DATA (04-056-100)	2 X 24	21
	DATA (04-064-100)	2 X 24	22
	DATA (04-072-100)	2 X 24	23
	DATA (04-080-100)	2 X 24	24
	DATA (04-088-100)	2 X 24	25
	DATA (04-112-500)	2 X 24	29
	DATA (04-121-500)	2 X 24	31
	DATA (04-131-500)	2 X 24	33
	DATA (04-143-500)	2 X 24	35
	DATA (04-153-500)	2 X 24	37
00S AND INT	OOS AND INT (04-007-003)	2 X 3	16
	OOS AND INT (04-007-000)	2 X 3	17

UNIT SYMBOL TABLE OF CONTENTS

FUNCTION	DESCRIPTION	SIZE	ELEMENT
POWER	POWER (04-008-145)	2 X 3	15
	POWER (04-104-113)	2 X 6	27
	POWER LUGS	2 X 2	41
	GROUND STRAPS	2 X 2	42
SCAN AND DISTRIBUTE	SCAN AND DISTRIBUTE (04-015-045)	2 X 12	13
	SCAN AND DISTRIBUTE (04-013-045)	2 X 12	14
SHELF SELECT	SHELF SELECT (04-173-300)	2 X 6	40
QUAD GATEWAY LINK	QGL (04-032-145)	2 X 12	45
	QGL (04-040-145)	2 X 12	47
	QGL (04-048-145)	2 X 12	49
	QGL (04-056-145)	2 X 12	51
	QGL (04-064-145)	2 X 12	53
	QGL (04-072-145)	2 X 12	55
	QGL (04-080-145)	2 X 12	57
	QGL (04-088-145)	2 X 12	59
	QGL (04-088-132)	2 X 12	46
	QGL (04-080-132)	2 X 12	48
	QGL (04-072-132)	2 X 12	50
	QGL (04-064-132)	2 X 12	52
	QGL (04-056-132)	2 X 12	54
	QGL (04-048-132)	2 X 12	56
	QGL (04-040-132)	2 X 12	58
	QGL (04-032-132)	2 X 12	60

TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE: C2
ISSUE: 9M

Lucent Technologies

SD-5D061-01

SHEET: G1

CIRCUIT ACCESS REFERENCE DATA

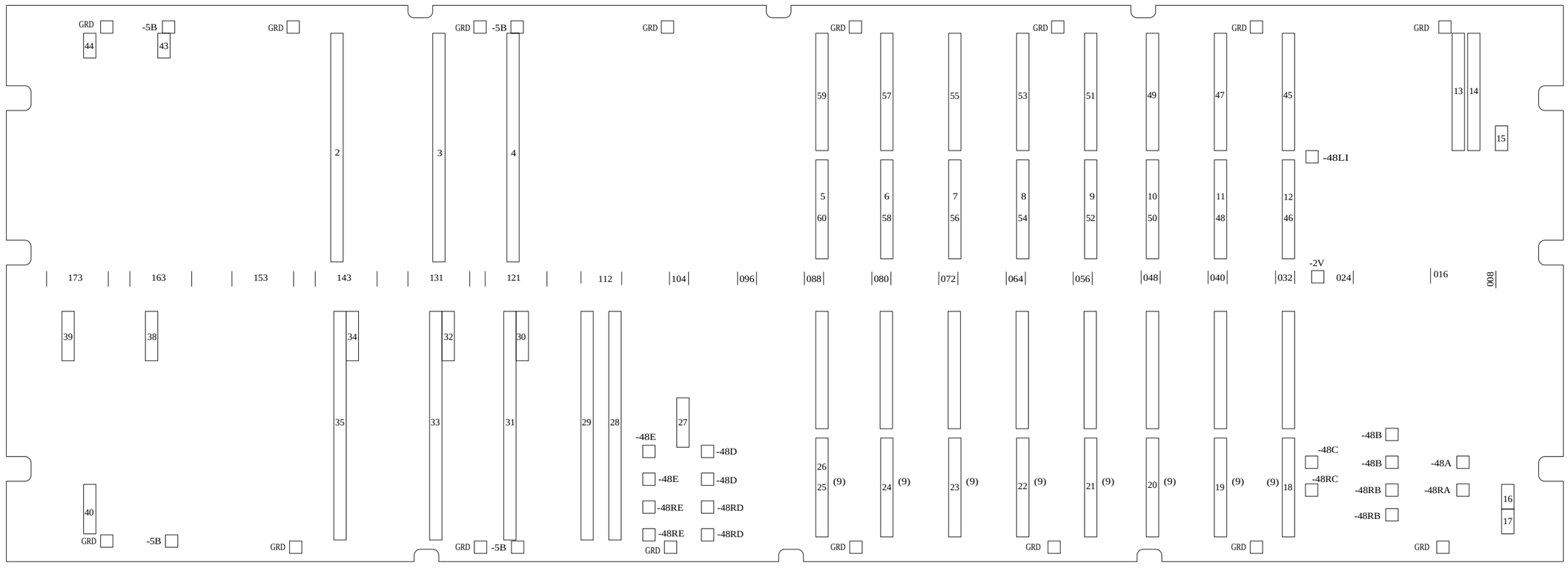


FIG. 1

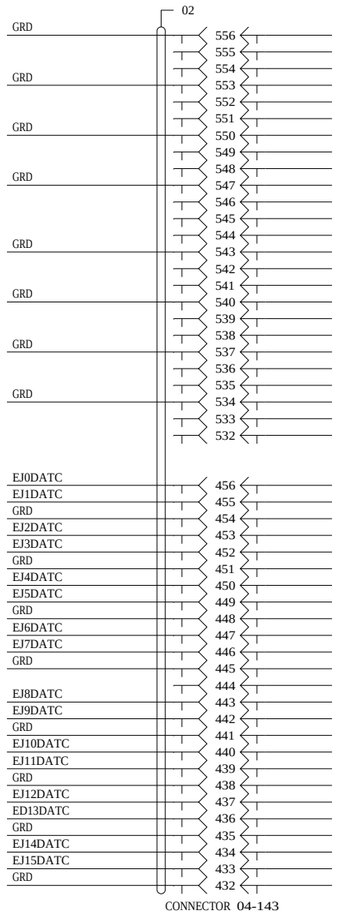
BACKPLANE PICTORIAL WIRING SIDE

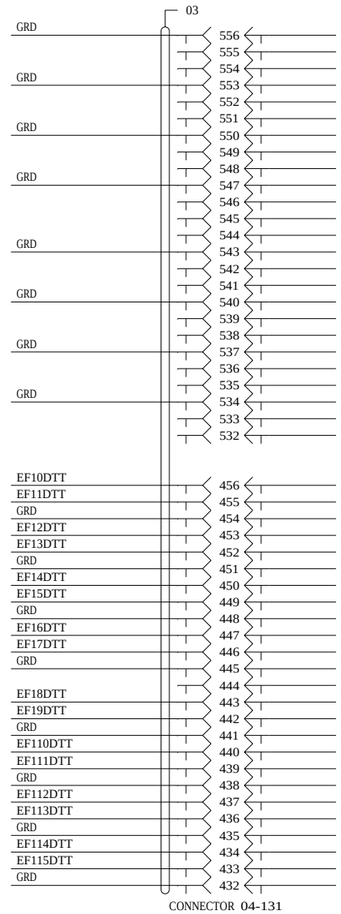
NOTES:

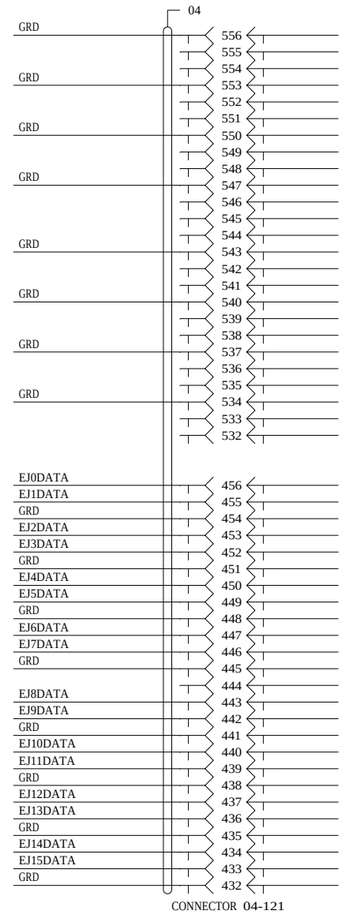
1. POWER LUGS ARE ELEMENT 41.
2. GROUND LUGS ARE ELEMENT 42.

TIME MULTIPLEXED SWITCH UNIT MODEL 2	DWG SIZE C2	ISSUE 9M
Lucent Technologies	SD-5D061-01	SHEET G2

P/O CAD 1







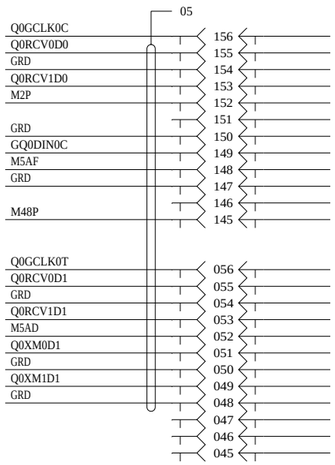
TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE	ISSUE
C2	9M

Lucent Technologies	SD-5D061-01	SHEET G3

P/O CAD 1

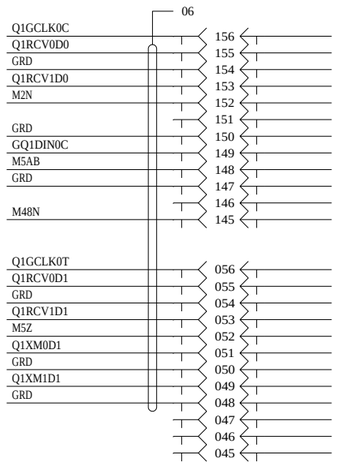
(7) 59



CONNECTOR 04-088

QLI0(CP)

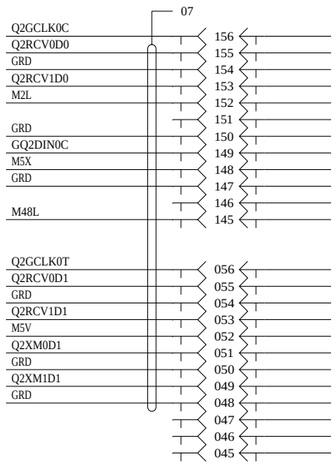
(7) 57



CONNECTOR 04-080

QLI1(CP)

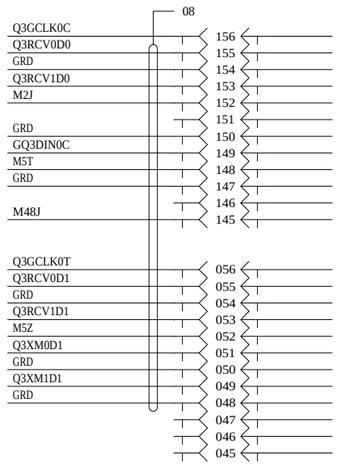
(7) 55



CONNECTOR 04-072

QLI2(CP)

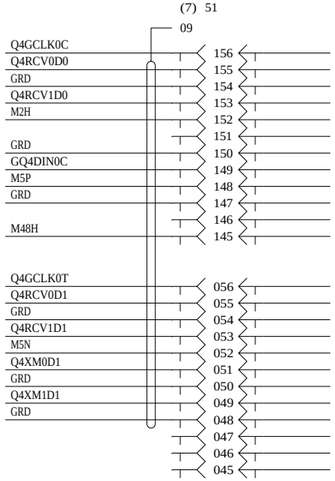
(7) 53



CONNECTOR 04-064

QLI3(CP)

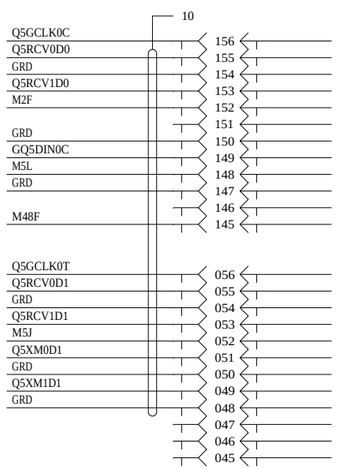
(7) 51



CONNECTOR 04-056

QLI4(CP)

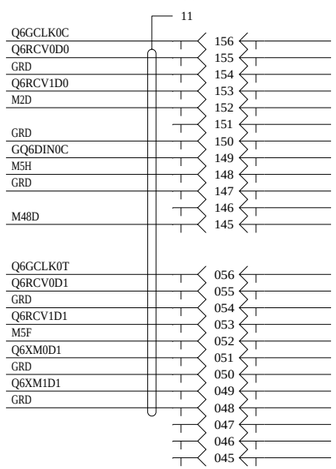
(7) 49



CONNECTOR 04-048

QLI5(CP)

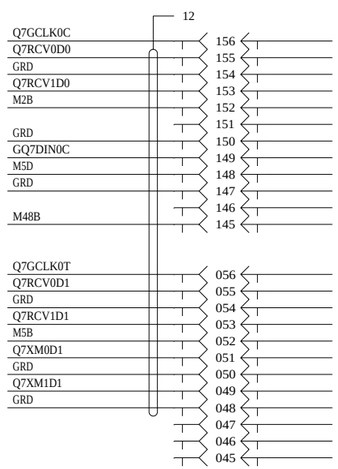
(7) 47



CONNECTOR 04-040

QLI6(CP)

(7) 45



CONNECTOR 04-032

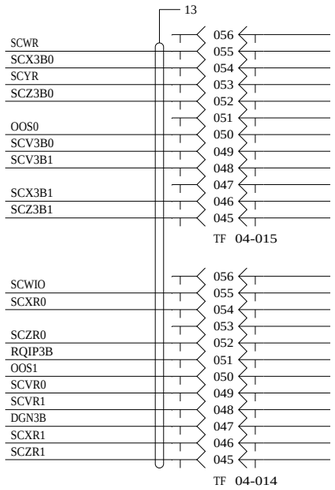
QLI7(CP)

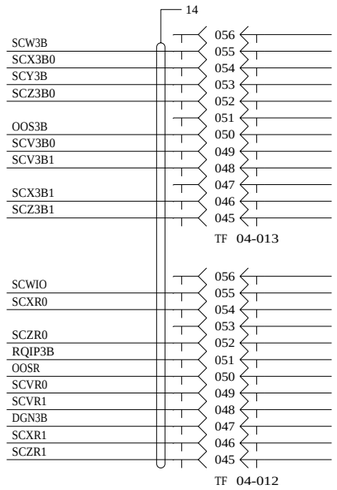
TIME MULTIPLEXED SWITCH UNIT
MODEL 2

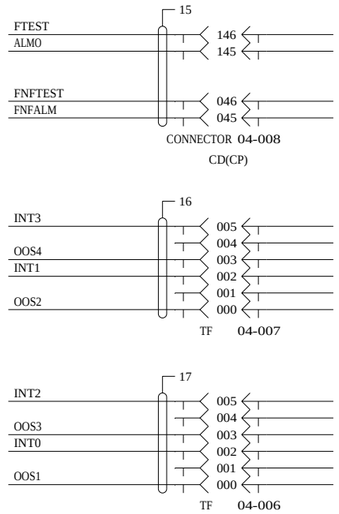
DWG SIZE	ISSUE
C2	9M

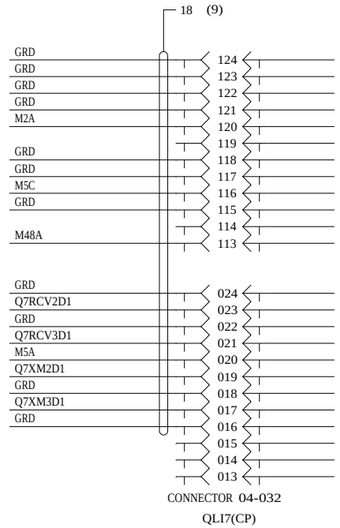
Lucent Technologies	SD-5D061-01	SHEET G4

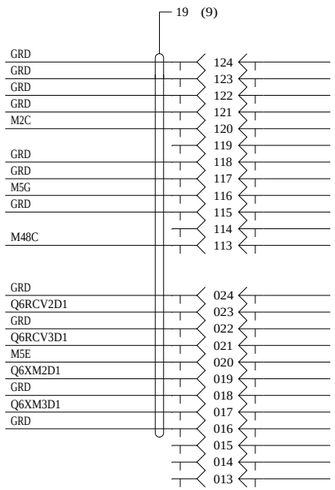
P/O CAD 1

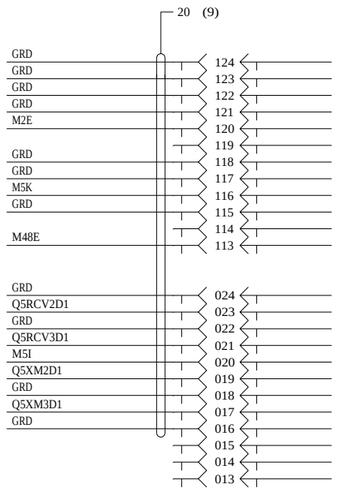


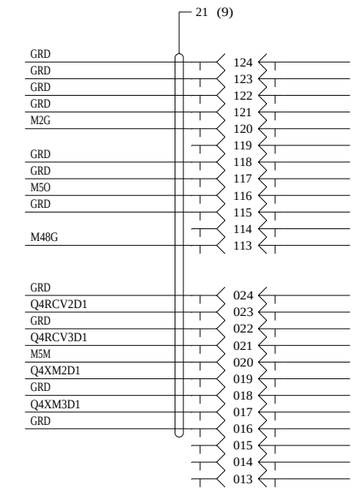


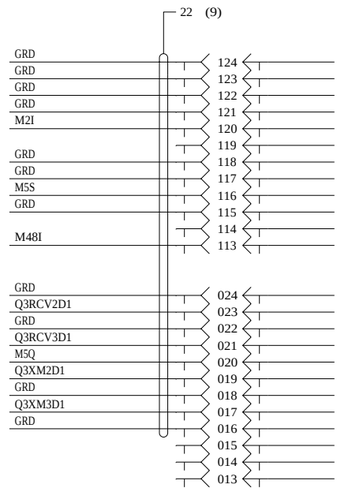










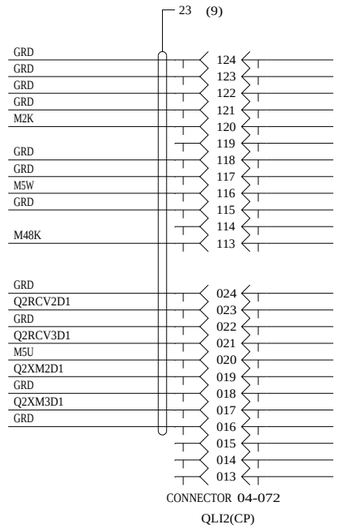


TIME MULTIPLEXED SWITCH UNIT
MODEL 2

DWG SIZE	ISSUE
C2	9M

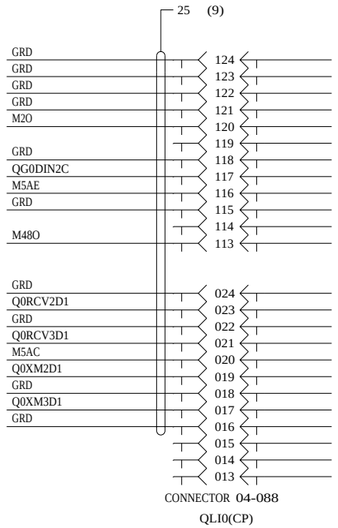
Lucent Technologies	SD-5D061-01	SHEET G5

P/O CAD 1



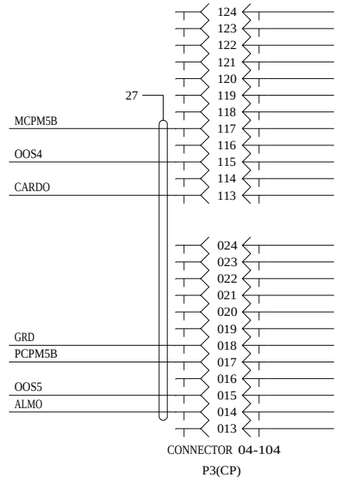
CONNECTOR 04-072

QLI2(CP)



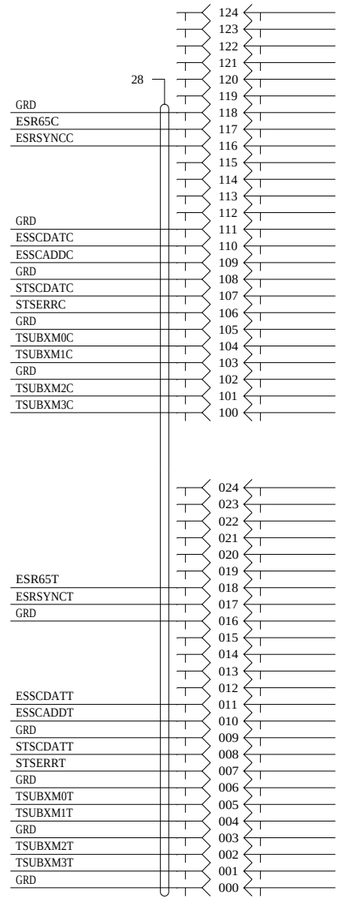
CONNECTOR 04-088

QLI0(CP)



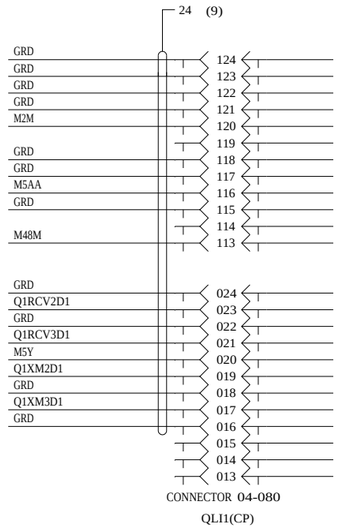
CONNECTOR 04-104

P3(CP)



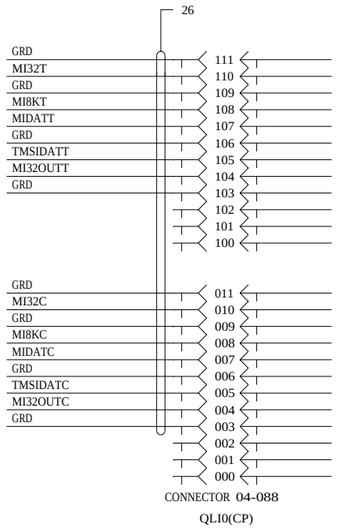
CONNECTOR 04-112

SUB(CP)



CONNECTOR 04-080

QLI1(CP)



CONNECTOR 04-088

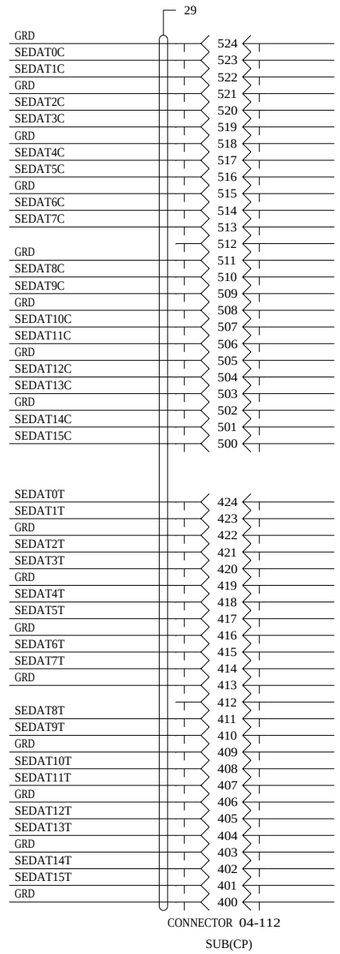
QLI0(CP)

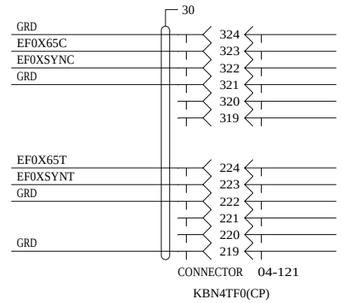
TIME MULTIPLEXED SWITCH UNIT
MODEL 2

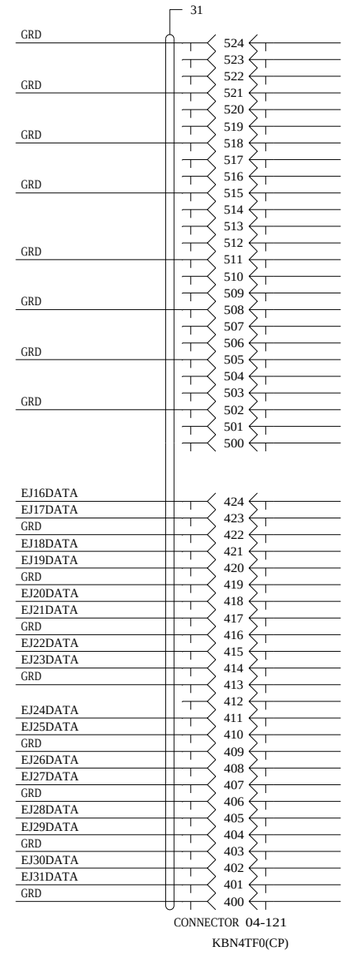
DWG SIZE	ISSUE
C2	9M

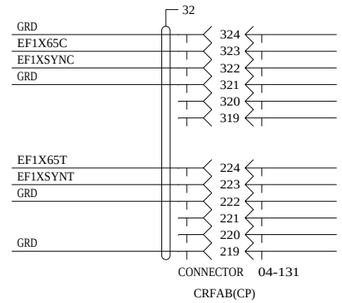
Lucent Technologies	SD-5D061-01	SHEET
		G6

P/O CAD 1



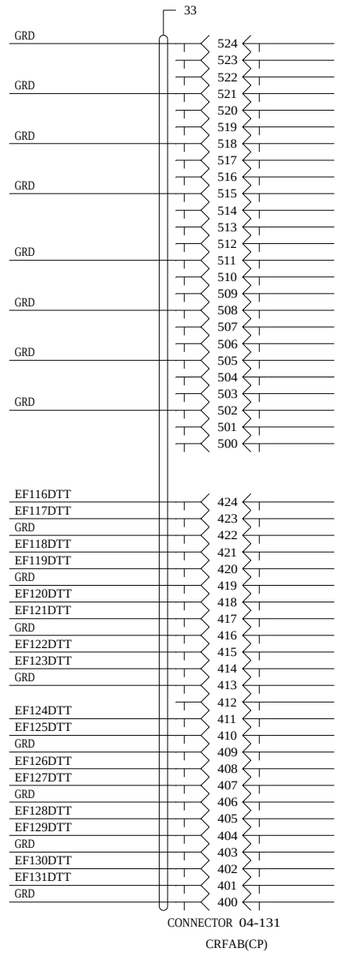


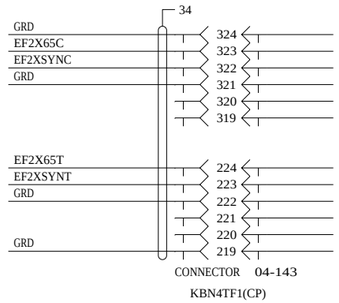


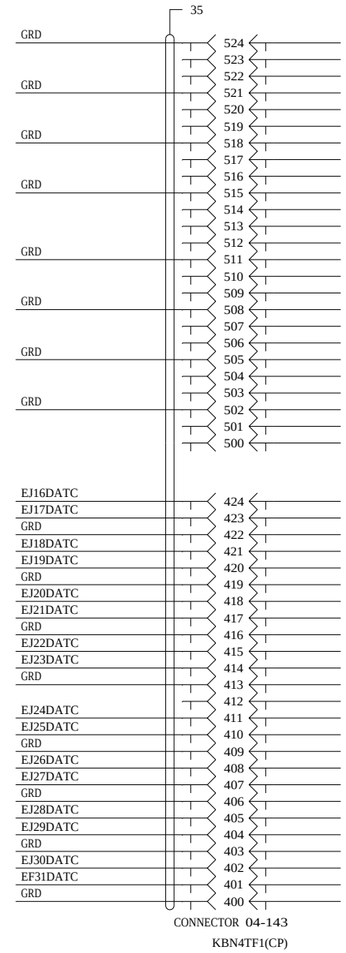


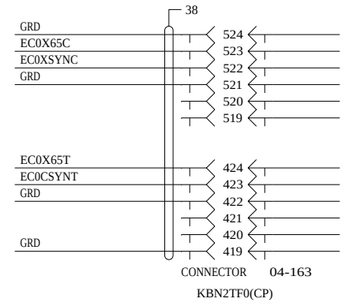
TIME MULTIPLEXED SWITCH UNIT MODEL 2		DWG SIZE C2	ISSUE 9M
Lucent Technologies	SD-5D061-01		SHEET G7

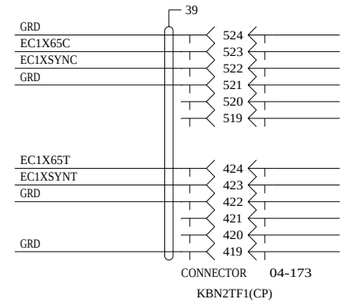
P/O CAD 1

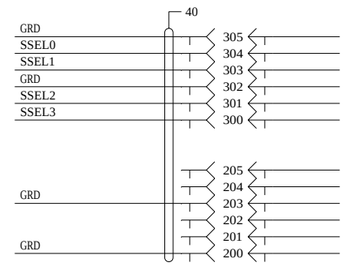






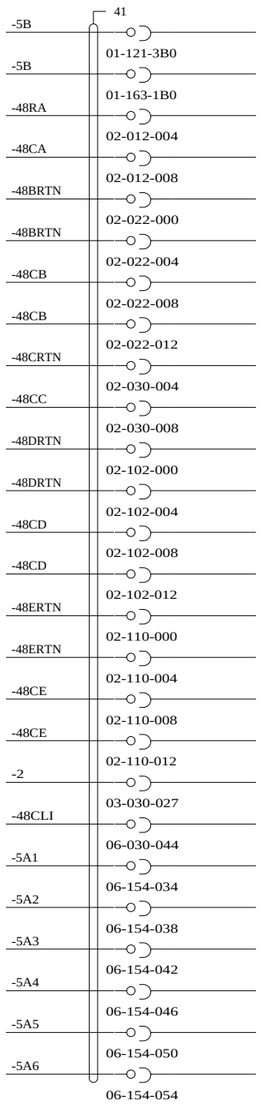


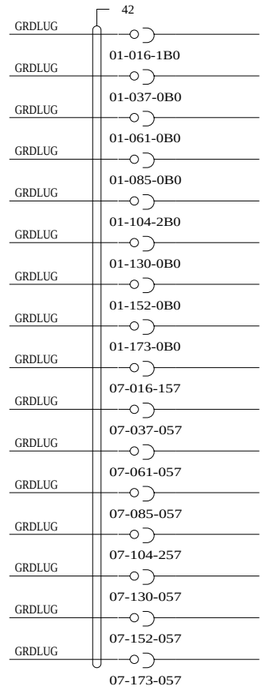


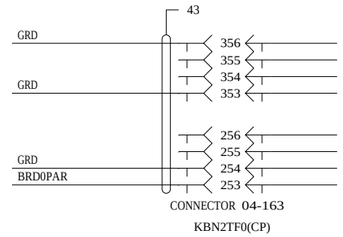


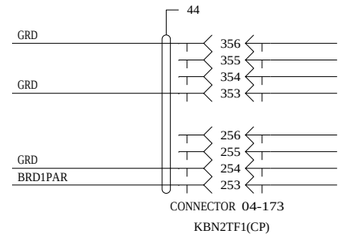
TIME MULTIPLEXED SWITCH UNIT MODEL 2		DWG SIZE C2	ISSUE 9M
Lucent Technologies	SD-5D061-01		SHEET G8

P/O CAD 1



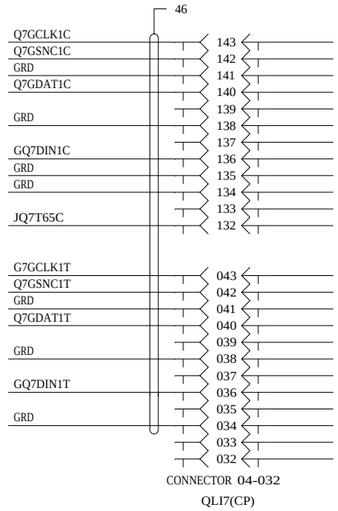




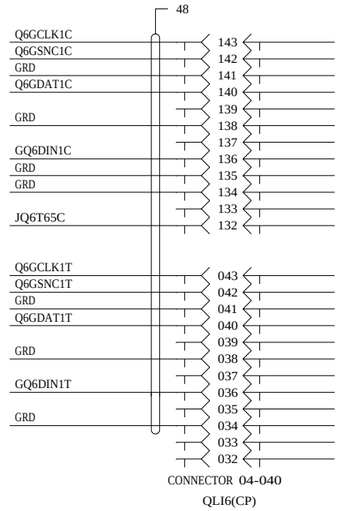


TIME MULTIPLEXED SWITCH UNIT MODEL 2		DWG SIZE C2	ISSUE 9M
Lucent Technologies	SD-5D061-01		SHEET G9

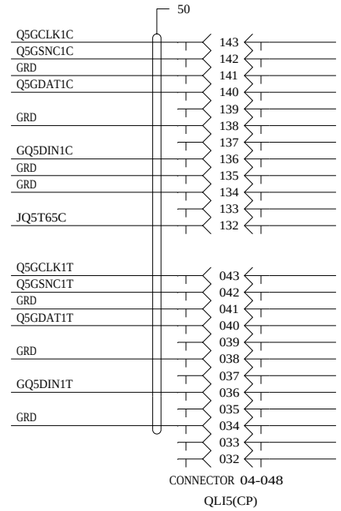
P/O CAD 1



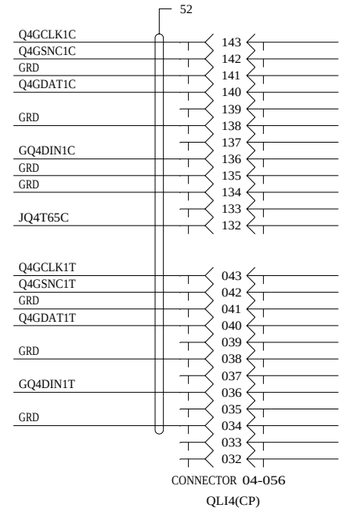
CONNECTOR 04-032
QLI7(CP)



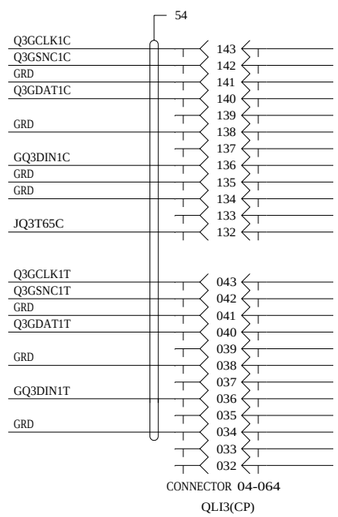
CONNECTOR 04-040
QLI6(CP)



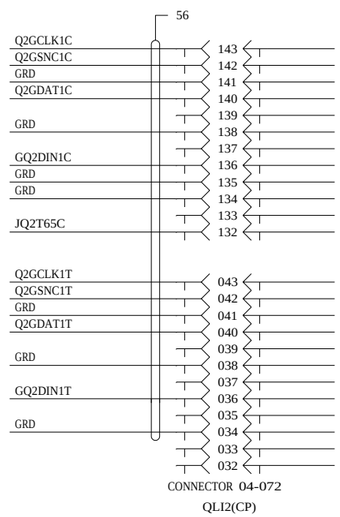
CONNECTOR 04-048
QLI5(CP)



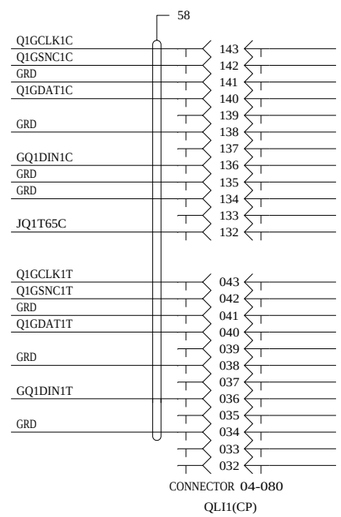
CONNECTOR 04-056
QLI4(CP)



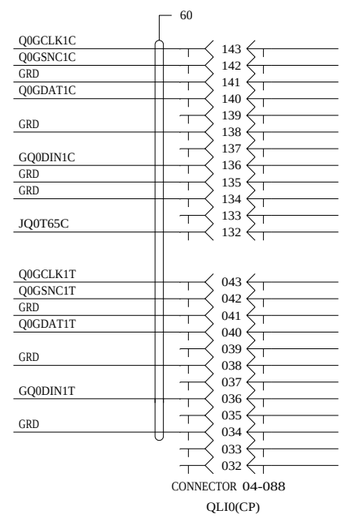
CONNECTOR 04-064
QLI3(CP)



CONNECTOR 04-072
QLI2(CP)



CONNECTOR 04-080
QLI1(CP)



CONNECTOR 04-088
QLI0(CP)

TIME MULTIPLEXED SWITCH UNIT MODEL 2	DWG SIZE C2	ISSUE 9M
Lucent Technologies	SD-5D061-01	SHEET G10