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SUPPORTING INFORMATION

SYSTEM USED ON	DESIGN CONTROL	CATEGORY	NO.
5ESS	IH	EQUIPMENT DRAWING	J5D024AA

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.

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BT13

5ESS® SWITCHING EQUIPMENT
DIGITAL LINE TRUNK UNIT 2
(DLTU2)
CIRCUIT

DWG SIZE C2 | ISSUE 6B

Lucent Technologies | SD-5D205-01 | SHEET 32 A1

DESIGNATION MNEMONICS INDEX

MNEMONIC	LOCATION	DEFINITION
-48[A-D]	B101B5	BATTERY, FUSE GROUPS A-D
-48[A-D]RTN	B101B5	BATTERY RETURN, FUSE GROUPS A-D
04MC[01-10]NA	B201G3	PIDB 4MHZ CLOCK, SIDE 0, FACILITY A (NEGATIVE)
04MC[01-10]NB	B201G5	PIDB 4MHZ CLOCK, SIDE 0, FACILITY B (NEGATIVE)
04MC[01-10]PA	B201G3	PIDB 4MHZ CLOCK, SIDE 0, FACILITY A (POSITIVE)
04MC[01-10]PB	B201G5	PIDB 4MHZ CLOCK, SIDE 0, FACILITY B (POSITIVE)
08KS[01-10]NA	B201G3	PIDB 8KHZ SYNC, SIDE 0, FACILITY A (NEGATIVE)
08KS[01-10]NB	B201G5	PIDB 8KHZ SYNC, SIDE 0, FACILITY B (NEGATIVE)
08KS[01-10]PA	B201G3	PIDB 8KHZ SYNC, SIDE 0, FACILITY A (POSITIVE)
08KS[01-10]PB	B201G4	PIDB 8KHZ SYNC, SIDE 0, FACILITY B (POSITIVE)
0C[01-10]N	B201G1	PICB CLOCK, SIDE 0, (NEGATIVE)
0C[01-10]P	B201G1	PICB CLOCK, SIDE 0, (POSITIVE)
0ID[01-10]N	B201G1	PICB INPUT DATA, SIDE 0 (NEGATIVE)
0ID[01-10]P	B201G1	PICB INPUT DATA, SIDE 0 (POSITIVE)
0INT[01-10]N	B201G1	PICB INTERRUPT RETURN, SIDE 0
0INT[01-10]P	B201G1	PICB INTERRUPT, SIDE 0
0OD[01-10]N	B201G1	PICB OUTPUT DATA, SIDE 0 (NEGATIVE)
0OD[01-10]P	B201G1	PICB OUTPUT DATA, SIDE 0 (NEGATIVE)
0PBI[01-10]NA	B201G3	PIDB DATA IN, SIDE 0, FACILITY A (NEGATIVE)
0PBI[01-10]NB	B201G4	PIDB DATA IN, SIDE 0, FACILITY B (NEGATIVE)
0PBI[01-10]PA	B201G3	PIDB DATA IN, SIDE 0, FACILITY A (POSITIVE)
0PBI[01-10]PB	B201G4	PIDB DATA IN, SIDE 0, FACILITY B (POSITIVE)
0PBO[01-10]NA	B201G3	PIDB DATA OUT, SIDE 0, FACILITY A (NEGATIVE)
0PBO[01-10]NB	B201G4	PIDB DATA OUT, SIDE 0, FACILITY B (NEGATIVE)
0PBO[01-10]PA	B201G3	PIDB DATA OUT, SIDE 0, FACILITY A (POSITIVE)
0PBO[01-10]PB	B201G4	PIDB DATA OUT, SIDE 0, FACILITY B (POSITIVE)
0S[01-10]N	B201G1	PICB MASTER SELECT RETURN, SIDE 0
0S[01-10]P	B201G1	PICB MASTER SELECT, SIDE 0
0T1CK[01-10]A	B201C6	T1 OR 2MB/S CLOCK, FACILITY A TO FIU-0
0T1CK[01-10]B	B201C6	T1 OR 2MB/S CLOCK, FACILITY B TO FIU-0
0T1ST[01-10]A	B201C6	T1 OR 2MB/S STATUS, FACILITY A TO FIU-0
0T1ST[01-10]B	B201C6	T1 OR 2MB/S STATUS, FACILITY B TO FIU-0
0XNPCM[01-04]	B201B8	REFERENCE FACILITY A TO RCU-0 OR CM-0 (NEGATIVE)
0XPPCM[01-04]	B201B8	REFERENCE FACILITY A TO RCU-0 OR CM-0 (POSITIVE)
14MC[01-10]NA	B201G	PIDB 4MHZ CLOCK, SIDE 1, FACILITY A (NEGATIVE)
14MC[01-10]NB	B201G5	PIDB 4MHZ CLOCK, SIDE 1, FACILITY B (NEGATIVE)
14MC[01-10]PA	B201G4	PIDB 4MHZ CLOCK, SIDE 1, FACILITY A (POSITIVE)
14MC[01-10]PB	B201G5	PIDB 4MHZ CLOCK, SIDE 1, FACILITY B (POSITIVE)

MNEMONIC	LOCATION	DEFINITION
18KS[01-10]NA	B201G4	PIDB 8KHZ SYNC, SIDE 1, FACILITY A (NEGATIVE)
18KS[01-10]NB	B201G5	PIDB 8KHZ SYNC, SIDE 1, FACILITY B (NEGATIVE)
18KS[01-10]PA	B201G4	PIDB 8KHZ SYNC, SIDE 1, FACILITY A (POSITIVE)
18KS[01-10]PB	B201G5	PIDB 8KHZ SYNC, SIDE 1, FACILITY B (POSITIVE)
1C[01-10]N	B201G2	PICB CLOCK, SIDE 1, (NEGATIVE)
1C[01-10]P	B201G2	PICB CLOCK, SIDE 1, (POSITIVE)
1ID[01-10]N	B201G2	PICB INPUT DATA, SIDE 1 (NEGATIVE)
1ID[01-10]P	B201G2	PICB INPUT DATA, SIDE 1 (POSITIVE)
1INT[01-10]N	B201G2	PICB INTERRUPT RETURN, SIDE 1
1INT[01-10]P	B201G2	PICB INTERRUPT, SIDE 1
1OD[01-10]N	B201G2	PICB OUTPUT DATA, SIDE 1 (NEGATIVE)
1OD[01-10]P	B201G2	PICB OUTPUT DATA, SIDE 1 (POSITIVE)
1PBI[01-10]NA	B201G4	PIDB DATA IN, SIDE 1, FACILITY A (NEGATIVE)
1PBI[01-10]NB	B201G5	PIDB DATA IN, SIDE 1, FACILITY B (NEGATIVE)
1PBI[01-10]PA	B201G4	PIDB DATA IN, SIDE 1, FACILITY A (POSITIVE)
1PBI[01-10]PB	B201G5	PIDB DATA IN, SIDE 1, FACILITY B (POSITIVE)
1PBO[01-10]NA	B201G3	PIDB DATA OUT, SIDE 1, FACILITY A (NEGATIVE)
1PBO[01-10]NB	B201G5	PIDB DATA OUT, SIDE 1, FACILITY B (NEGATIVE)
1PBO[01-10]PA	B201G3	PIDB DATA OUT, SIDE 1, FACILITY A (POSITIVE)
1PBO[01-10]PB	B201G5	PIDB DATA OUT, SIDE 1, FACILITY B (POSITIVE)
1S[01-10]N	B201G2	PICB MASTER SELECT RETURN, SIDE 1
1S[01-10]P	B201G2	PICB MASTER SELECT, SIDE 1
1T1CK[01-10]A	B201C6	T1 OR 2MB/S CLOCK, FACILITY A TO FIU-1
1T1CK[01-10]B	B201C7	T1 OR 2MB/S CLOCK, FACILITY B TO FIU-1
1T1ST[01-10]A	B201C6	T1 OR 2MB/S STATUS, FACILITY A TO FIU-1
1T1ST[01-10]B	B201C7	T1 OR 2MB/S STATUS, FACILITY B TO FIU-1
1XNPCM[01-10]	B201B8	REFERENCE FACILITY A TO RCU-1 OR CM-1 (NEGATIVE)
1XPPCM[01-10]	B201B8	REFERENCE FACILITY A TO RCU-1 OR CM-1 (POSITIVE)
DCS[01,06]N	B201B8	DIGITAL CLOCK SUPPLY, AMI 64KHZ CLOCK NEGATIVE SIDE
DCS[01,06]P	B201B8	DIGITAL CLOCK SUPPLY, AMI 64KHZ CLOCK POSITIVE SIDE
CLK[01,06]BD	B201B7	UNIPOLAR 64KHZ CLOCK OUTPUT TO MATE PACK
CLK[01,06]MT	B201B7	UNIPOLAR 64KHZ CLOCK INPUT FROM MATE PACK
CM0[01,06]N	B201B8	BOARD 0 AMI 64KHZ CLOCK WITH EMBEDDED 8K NEGATIVE OUTPUT TO CM
CM0[01,06]P	B201B8	BOARD 0 AMI 64KHZ CLOCK WITH EMBEDDED 8K POSITIVE OUTPUT TO CM
CM1[01,06]N	B201B8	BOARD 1 AMI 64KHZ CLOCK WITH EMBEDDED 8K NEGATIVE OUTPUT TO CM
CM1[01,06]P	B201B8	BOARD 1 AMI 64KHZ CLOCK WITH EMBEDDED 8K POSITIVE OUTPUT TO CM

MNEMONIC	LOCATION	DEFINITION
CPGRD[01-10][A-D]	B201C2	GROUND THROUGH DFI2 CIRCUIT PACK
LI75A[01-10]	B201C3	75 OHM INPUT IMPEDANCE SELECT, FACILITY A
LI75B[01-10]	B201C3	75 OHM INPUT IMPEDANCE SELECT, FACILITY B
LINA[01-10]	B201C2	TRUNK INPUT, FACILITY A (NEGATIVE)
LINB[01-10]	B201C3	TRUNK INPUT, FACILITY B (NEGATIVE)
LIPA[01-10]	B201C2	TRUNK INPUT, FACILITY A (POSITIVE)
LIPB[01-10]	B201C3	TRUNK INPUT, FACILITY B (POSITIVE)
PWRONA	B101G4	DFI POWER ON, FEEDBACK LOOP A
PWRONB	B201B5	DFI POWER ON, FEEDBACK LOOP B
R[0-7][01,06]N	B201G6	LINK 64KBPS RECEIVE NEGATIVE AMI SIGNAL
R[0-7][01,06]P	B201G6	LINK 64KBPS RECEIVE POSITIVE AMI SIGNAL
SRESET[01-10]	B201C2	DFI RESET FOR CP TEST
STARTA	B101G5	DFI POWER CONVERTER START SIGNAL A
STARTB	B201B5	DFI POWER CONVERTER START SIGNAL B
SYNC[01,06]BD	B201B7	UNIPOLAR 8K FRAMING SYNC OUTPUT TO MATE PACK
SYNC[01,06]MT	B201B7	UNIPOLAR 8K FRAMING SYNC INPUT FROM MATE PACK
T[0-7][01,06]N	B201G6	LINK 64KBPS TRANSMIT NEGATIVE AMI SIGNAL
T[0-7][01,06]P	B201G6	LINK 64KBPS TRANSMIT POSITIVE AMI SIGNAL
T1IR[01-10]-0	B201C3	TRUNK INPUT FACILITY A FROM CONNECTOR (NEGATIVE)
T1IR[01-10]-1	B201C3	TRUNK INPUT FACILITY B FROM CONNECTOR (NEGATIVE)
T1IT[01-10]-0	B201C3	TRUNK INPUT FACILITY A FROM CONNECTOR (POSITIVE)
T1IT[01-10]-1	B201C3	TRUNK INPUT FACILITY B FROM CONNECTOR (POSITIVE)
T1OR[01-10]-0	B201C4	TRUNK OUTPUT FACILITY A TO CONNECTOR (NEGATIVE)
T1OR[01-10]-1	B201C4	TRUNK OUTPUT FACILITY B TO CONNECTOR (NEGATIVE)
T1OT[01-10]-0	B201C3	TRUNK OUTPUT FACILITY A TO CONNECTOR (POSITIVE)
T1OT[01-10]-1	B201C4	TRUNK OUTPUT FACILITY B TO CONNECTOR (POSITIVE)
XIR[01-10]-0	B201B1	TRUNK INPUT FACILITY A FROM DSX (NEGATIVE)
XIR[01-10]-1	B201B1	TRUNK INPUT FACILITY B FROM DSX (NEGATIVE)
XIT[01-10]-0	B201D1	TRUNK INPUT FACILITY A FROM DSX (POSITIVE)
XIT[01-10]-1	B201B1	TRUNK INPUT FACILITY B FROM DSX (POSITIVE)
XOR[01-10]-0	B201B1	TRUNK OUPUT FACILITY A TO DSX (NEGATIVE)
XOR[01-10]-1	B201B2	TRUNK OUPUT FACILITY B TO DSX (NEGATIVE)
XOT[01-10]-0	B201D1	TRUNK OUPUT FACILITY A TO DSX (POSITIVE)
XOT[01-10]-1	B201B2	TRUNK OUPUT FACILITY B TO DSX (POSITIVE)

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DIGITAL LINE TRUNK UNIT 2
DLTU2

DWG SIZE	ISSUE
C2	5B

Lucent Technologies | SD-5D205-01 | SHEET A2

1 LEAD INDEX

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
-48A	PWRSTRT		04-006	000	P	-48VA	B101/H4	
-48A	PWRSTRT		04-006	100	P	-48VA	B101/H4	
-48A	DFI01		04-022	055	P	-48IN	B201/F0	
-48A	DFI01		04-022	155	P	-48IN	B201/F0	
-48A	DFI01		04-022	255	P	-48IN	B201/F0	
-48A	DFI01		04-022	355	P	-48IN	B201/F0	
-48A	DFI05		04-086	055	P	-48IN	B205/F0	
-48A	DFI05		04-086	155	P	-48IN	B205/F0	
-48A	DFI05		04-086	255	P	-48IN	B205/F0	
-48A	DFI05		04-086	355	P	-48IN	B205/F0	
-48A	DFI09		04-160	055	P	-48IN	B209/F0	
-48A	DFI09		04-160	155	P	-48IN	B209/F0	
-48A	DFI09		04-160	255	P	-48IN	B209/F0	
-48A	DFI09		04-160	355	P	-48IN	B209/F0	
-48A	07-036		07-036	057	P		B101/F0	*
-48A	E02		07-036-057	1	P	PWR1	B101/F1	
-48A	E02		07-036-057	2	P	PWR2	B101/F1	
-48A	E02		07-036-057	3	P	PWR3	B101/F1	
-48A	E02		07-036-057	4	P	PWR4	B101/F1	
-48ARTN	PWRSTRT		04-006	001	P	-48RTNA	B101/H4	
-48ARTN	PWRSTRT		04-006	101	P	-48RTNA	B101/H4	
-48ARTN	DFI01		04-022	056	P	-48RTN	B201/F0	
-48ARTN	DFI01		04-022	156	P	-48RTN	B201/F0	
-48ARTN	DFI01		04-022	256	P	-48RTN	B201/F0	
-48ARTN	DFI01		04-022	356	P	-48RTN	B201/F0	
-48ARTN	DFI05		04-086	056	P	-48RTN	B205/F0	
-48ARTN	DFI05		04-086	156	P	-48RTN	B205/F0	
-48ARTN	DFI05		04-086	256	P	-48RTN	B205/F0	
-48ARTN	DFI05		04-086	356	P	-48RTN	B205/F0	
-48ARTN	DFI09		04-160	056	P	-48RTN	B209/F0	
-48ARTN	DFI09		04-160	156	P	-48RTN	B209/F0	
-48ARTN	DFI09		04-160	256	P	-48RTN	B209/F0	
-48ARTN	DFI09		04-160	356	P	-48RTN	B209/F0	
-48ARTN	07-020		07-020	057	P		B101/F0	*
-48ARTN	E01		07-020-057	1	P	PWR1	B101/F1	
-48ARTN	E01		07-020-057	2	P	PWR2	B101/F1	
-48ARTN	E01		07-020-057	3	P	PWR3	B101/F1	
-48ARTN	E01		07-020-057	4	P	PWR4	B101/F1	
-48B	PWRSTRT		04-006	002	P	-48VB	B101/H4	
-48B	PWRSTRT		04-006	102	P	-48VB	B101/H4	
-48B	DFI02		04-038	055	P	-48IN	B202/F0	
-48B	DFI02		04-038	155	P	-48IN	B202/F0	
-48B	DFI02		04-038	255	P	-48IN	B202/F0	
-48B	DFI02		04-038	355	P	-48IN	B202/F0	
-48B	DFI06		04-112	055	P	-48IN	B206/F0	
-48B	DFI06		04-112	155	P	-48IN	B206/F0	
-48B	DFI06		04-112	255	P	-48IN	B206/F0	
-48B	DFI06		04-112	355	P	-48IN	B206/F0	
-48B	DFI10		04-176	055	P	-48IN	B210/F1	
-48B	DFI10		04-176	155	P	-48IN	B210/F1	
-48B	DFI10		04-176	255	P	-48IN	B210/F1	
-48B	DFI10		04-176	355	P	-48IN	B210/F1	
-48B	07-068		07-068	057	P		B101/D0	*
-48B	E04		07-068-057	1	P	PWR1	B101/D1	
-48B	E04		07-068-057	2	P	PWR2	B101/D1	
-48B	E04		07-068-057	3	P	PWR3	B101/D1	
-48B	E04		07-068-057	4	P	PWR4	B101/D1	
-48BRTN	PWRSTRT		04-006	003	P	-48RTNB	B101/H4	
-48BRTN	PWRSTRT		04-006	103	P	-48RTNB	B101/H4	
-48BRTN	DFI02		04-038	056	P	-48RTN	B202/F0	
-48BRTN	DFI02		04-038	156	P	-48RTN	B202/F0	
-48BRTN	DFI02		04-038	256	P	-48RTN	B202/F0	
-48BRTN	DFI02		04-038	356	P	-48RTN	B202/F0	
-48BRTN	DFI06		04-112	056	P	-48RTN	B206/F0	
-48BRTN	DFI06		04-112	156	P	-48RTN	B206/F0	
-48BRTN	DFI06		04-112	256	P	-48RTN	B206/F0	
-48BRTN	DFI06		04-112	356	P	-48RTN	B206/F0	
-48BRTN	DFI10		04-176	056	P	-48RTN	B210/F1	
-48BRTN	DFI10		04-176	156	P	-48RTN	B210/F1	
-48BRTN	DFI10		04-176	256	P	-48RTN	B210/F1	
-48BRTN	DFI10		04-176	356	P	-48RTN	B210/F1	
-48BRTN	07-060		07-060	057	P		B101/E0	*
-48BRTN	E03		07-060-057	1	P	PWR1	B101/E1	
-48BRTN	E03		07-060-057	2	P	PWR2	B101/E1	
-48BRTN	E03		07-060-057	3	P	PWR3	B101/E1	
-48BRTN	E03		07-060-057	4	P	PWR4	B101/E1	
-48C	DFI03		04-054	055	P	-48IN	B203/F0	
-48C	DFI03		04-054	155	P	-48IN	B203/F0	
-48C	DFI03		04-054	255	P	-48IN	B203/F0	
-48C	DFI03		04-054	355	P	-48IN	B203/F0	
-48C	DFI07		04-128	055	P	-48IN	B207/F0	
-48C	DFI07		04-128	155	P	-48IN	B207/F0	
-48C	DFI07		04-128	255	P	-48IN	B207/F0	
-48C	DFI07		04-128	355	P	-48IN	B207/F0	
-48C	07-084		07-084	057	P		B101/C0	*
-48C	E06		07-084-057	1	P	PWR1	B101/C1	
-48C	E06		07-084-057	2	P	PWR2	B101/C1	
-48C	E06		07-084-057	3	P	PWR3	B101/C1	
-48C	E06		07-084-057	4	P	PWR4	B101/C1	
-48CRTN	DFI03		04-054	056	P	-48RTN	B203/F0	

2 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
-48CRTN	DFI03		04-054	156	P	-48RTN	B203/F0	
-48CRTN	DFI03		04-054	256	P	-48RTN	B203/F0	
-48CRTN	DFI03		04-054	356	P	-48RTN	B203/F0	
-48CRTN	DFI07		04-128	056	P	-48RTN	B207/F0	
-48CRTN	DFI07		04-128	156	P	-48RTN	B207/F0	
-48CRTN	DFI07		04-128	256	P	-48RTN	B207/F0	
-48CRTN	DFI07		04-128	356	P	-48RTN	B207/F0	
-48CRTN	07-076		07-076	057	P		B101/C0	*
-48CRTN	E05		07-076-057	1	P	PWR1	B101/D1	
-48CRTN	E05		07-076-057	2	P	PWR2	B101/D1	
-48CRTN	E05		07-076-057	3	P	PWR3	B101/D1	
-48CRTN	E05		07-076-057	4	P	PWR4	B101/D1	
-48D	DFI04		04-070	055	P	-48IN	B204/F0	
-48D	DFI04		04-070	155	P	-48IN	B204/F0	
-48D	DFI04		04-070	255	P	-48IN	B204/F0	
-48D	DFI04		04-070	355	P	-48IN	B204/F0	
-48D	DFI08		04-144	055	P	-48IN	B208/F0	
-48D	DFI08		04-144	155	P	-48IN	B208/F0	
-48D	DFI08		04-144	255	P	-48IN	B208/F0	
-48D	DFI08		04-144	355	P	-48IN	B208/F0	
-48D	07-119		07-119	057	P		B101/A0	*
-48D	E08		07-119-057	1	P	PWR1	B101/B1	
-48D	E08		07-119-057	2	P	PWR2	B101/B1	
-48D	E08		07-119-057	3	P	PWR3	B101/B1	
-48D	E08		07-119-057	4	P	PWR4	B101/B1	
-48DRTN	DFI04		04-070	056	P	-48RTN	B204/F0	
-48DRTN	DFI04		04-070	156	P	-48RTN	B204/F0	
-48DRTN	DFI04		04-070	256	P	-48RTN	B204/F0	
-48DRTN	DFI04		04-070	356	P	-48RTN	B204/F0	
-48DRTN	DFI08		04-144	056	P	-48RTN	B208/F0	
-48DRTN	DFI08		04-144	156	P	-48RTN	B208/F0	
-48DRTN	DFI08		04-144	256	P	-48RTN	B208/F0	
-48DRTN	DFI08		04-144	356	P	-48RTN	B208/F0	
-48DRTN	07-110		07-110	057	P		B101/B0	*
-48DRTN	E07		07-110-057	1	P	PWR1	B101/B1	
-48DRTN	E07		07-110-057	2	P	PWR2	B101/B1	
-48DRTN	E07		07-110-057	3	P	PWR3	B101/B1	
-48DRTN	E07		07-110-057	4	P	PWR4	B101/B1	
04MC01NA	DFI01		04-022	307	I	04MCNA	B201/F0	*
04MC01NB	DFI01		04-022	107	I	04MCNB	B201/F0	*
04MC01PA	DFI01		04-022	207	I	04MCPA	B201/F0	*
04MC01PB	DFI01		04-022	007	I	04MCPB	B201/F0	*
04MC02NA	DFI02		04-038	307	I	04MCNA	B202/F0	*
04MC02NB	DFI02		04-038	107	I	04MCNB	B202/F0	*
04MC02PA	DFI02		04-038	207	I	04MCPA	B202/F0	*
04MC02PB	DFI02		04-038	007	I	04MCPB	B202/F0	*
04MC03NA	DFI03		04-054	307	I	04MCNA	B203/F0	*
04MC03NB	DFI03		04-054	107	I	04MCNB	B203/F0	*
04MC03PA	DFI03		04-054	207	I	04MCPA	B203/F0	*
04MC03PB	DFI03		04-054	007	I	04MCPB	B203/F0	*
04MC04NA	DFI04		04-070	307	I	04MCNA	B204/F0	*
04MC04NB	DFI04		04-070	107	I	04MCNB	B204/F0	*
04MC04PA	DFI04		04-070	207	I	04MCPA	B204/F0	*
04MC04PB	DFI04		04-070	007	I	04MCPB	B204/F0	*
04MC05NA	DFI05		04-086	307	I	04MCNA	B205/F0	*
04MC05NB	DFI05		04-086	107	I	04MCNB	B205/F0	*
04MC05PA	DFI05		04-086	207	I	04MCPA	B205/F0	*
04MC05PB	DFI05		04-086	007	I	04MCPB	B205/F0	*
04MC06NA	DFI06		04-112	307	I	04MCNA	B206/F0	*
04MC06NB	DFI06		04-112	107	I	04MCNB	B206/F0	*
04MC06PA	DFI06		04-112	207	I	04MCPA	B206/F0	*
04MC06PB	DFI06		04-112	007	I	04MCPB	B206/F0	*
04MC07NA	DFI07		04-128	307	I	04MCNA	B207/F0	*
04MC07NB	DFI07		04-128	107	I	04MCNB	B207/F0	*
04MC07PA	DFI07		04-128	207	I	04MCPA	B207/F0	*

3 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
04MC07PB	DFI07		04-128	007	I	04MCPB	B207/F0	*
04MC08NA	DFI08		04-144	307	I	04MCNA	B208/F0	*
04MC08NB	DFI08		04-144	107	I	04MCNB	B208/F0	*
04MC08PA	DFI08		04-144	207	I	04MCPA	B208/F0	*
04MC08PB	DFI08		04-144	007	I	04MCPB	B208/F0	*
04MC09NA	DFI09		04-160	307	I	04MCNA	B209/F0	*
04MC09NB	DFI09		04-160	107	I	04MCNB	B209/F0	*
04MC09PA	DFI09		04-160	207	I	04MCPA	B209/F0	*
04MC09PB	DFI09		04-160	007	I	04MCPB	B209/F0	*
04MC10NA	DFI10		04-176	307	I	04MCNA	B210/F1	*
04MC10NB	DFI10		04-176	107	I	04MCNB	B210/F1	*
04MC10PA	DFI10		04-176	207	I	04MCPA	B210/F1	*
04MC10PB	DFI10		04-176	007	I	04MCPB	B210/F1	*
08KS01NA	DFI01		04-022	306	I	08KSNA	B201/F0	*
08KS01NB	DFI01		04-022	106	I	08KSNB	B201/F0	*
08KS01PA	DFI01		04-022	206	I	08KSPA	B201/F0	*
08KS01PB	DFI01		04-022	006	I	08KSPB	B201/F0	*
08KS02NA	DFI02		04-038	306	I	08KSNA	B202/F0	*
08KS02NB	DFI02		04-038	106	I	08KSNB	B202/F0	*
08KS02PA	DFI02		04-038	206	I	08KSPA	B202/F0	*
08KS02PB	DFI02		04-038	006	I	08KSPB	B202/F0	*
08KS03NA	DFI03		04-054	306	I	08KSNA	B203/F0	*
08KS03NB	DFI03		04-054	106	I	08KSNB	B203/F0	*
08KS03PA	DFI03		04-054	206	I	08KSPA	B203/F0	*
08KS03PB	DFI03		04-054	006	I	08KSPB	B203/F0	*
08KS04NA	DFI04		04-070	306	I	08KSNA	B204/F0	*
08KS04NB	DFI04		04-070	106	I	08KSNB	B204/F0	*
08KS04PA	DFI04		04-070	206	I	08KSPA	B204/F0	*
08KS04PB	DFI04		04-070	006	I	08KSPB	B204/F0	*
08KS05NA	DFI05		04-086	306	I	08KSNA	B205/F0	*
08KS05NB	DFI05		04-086	106	I	08KSNB	B205/F0	*
08KS05PA	DFI05		04-086	206	I	08KSPA	B205/F0	*
08KS05PB	DFI05		04-086	006	I	08KSPB	B205/F0	*
08KS06NA	DFI06		04-112	306	I	08KSNA	B206/F0	*
08KS06NB	DFI06		04-112	106	I	08KSNB	B206/F0	*
08KS06PA	DFI06		04-112	206	I	08KSPA	B206/F0	*
08KS06PB	DFI06		04-112	006	I	08KSPB	B206/F0	*
08KS07NA	DFI07		04-128	306	I	08KSNA	B207/F0	*

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DIGITAL LINE TRUNK UNIT 2
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DWG SIZE C2 | ISSUE 5B

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4 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
08KS07NB	DFI07		04-128	106	I	08KSNB	B207/F0	*
08KS07PA	DFI07		04-128	206	I	08KSPA	B207/F0	*
08KS07PB	DFI07		04-128	006	I	08KSPB	B207/F0	*
08KS08NA	DFI08		04-144	306	I	08KSNA	B208/F0	*
08KS08NB	DFI08		04-144	106	I	08KSNB	B208/F0	*
08KS08PA	DFI08		04-144	206	I	08KSPA	B208/F0	*
08KS08PB	DFI08		04-144	006	I	08KSPB	B208/F0	*
08KS09NA	DFI09		04-160	306	I	08KSNA	B209/F0	*
08KS09NB	DFI09		04-160	106	I	08KSNB	B209/F0	*
08KS09PA	DFI09		04-160	206	I	08KSPA	B209/F0	*
08KS09PB	DFI09		04-160	006	I	08KSPB	B209/F0	*
08KS10NA	DFI10		04-176	306	I	08KSNA	B210/F1	*
08KS10NB	DFI10		04-176	106	I	08KSNB	B210/F1	*
08KS10PA	DFI10		04-176	206	I	08KSPA	B210/F1	*
08KS10PB	DFI10		04-176	006	I	08KSPB	B210/F1	*
0C01N	DFI01		04-022	216	I	0CN	B201/F0	*
0C01P	DFI01		04-022	316	I	0CP	B201/F0	*
0C02N	DFI02		04-038	216	I	0CN	B202/F0	*
0C02P	DFI02		04-038	316	I	0CP	B202/F0	*
0C03N	DFI03		04-054	216	I	0CN	B203/F0	*
0C03P	DFI03		04-054	316	I	0CP	B203/F0	*
0C04N	DFI04		04-070	216	I	0CN	B204/F0	*
0C04P	DFI04		04-070	316	I	0CP	B204/F0	*
0C05N	DFI05		04-086	216	I	0CN	B205/F0	*
0C05P	DFI05		04-086	316	I	0CP	B205/F0	*
0C06N	DFI06		04-112	216	I	0CN	B206/F0	*
0C06P	DFI06		04-112	316	I	0CP	B206/F0	*
0C07N	DFI07		04-128	216	I	0CN	B207/F0	*
0C07P	DFI07		04-128	316	I	0CP	B207/F0	*
0C08N	DFI08		04-144	216	I	0CN	B208/F0	*
0C08P	DFI08		04-144	316	I	0CP	B208/F0	*
0C09N	DFI09		04-160	216	I	0CN	B209/F0	*
0C09P	DFI09		04-160	316	I	0CP	B209/F0	*
0C10N	DFI10		04-176	216	I	0CN	B210/F1	*
0C10P	DFI10		04-176	316	I	0CP	B210/F1	*
0ID01N	DFI01		04-022	218	O	0IDN	B201/F0	*
0ID01P	DFI01		04-022	318	O	0IDP	B201/F0	*
0ID02N	DFI02		04-038	218	O	0IDN	B202/F0	*
0ID02P	DFI02		04-038	318	O	0IDP	B202/F0	*
0ID03N	DFI03		04-054	218	O	0IDN	B203/F0	*
0ID03P	DFI03		04-054	318	O	0IDP	B203/F0	*
0ID04N	DFI04		04-070	218	O	0IDN	B204/F0	*
0ID04P	DFI04		04-070	318	O	0IDP	B204/F0	*
0ID05N	DFI05		04-086	218	O	0IDN	B205/F0	*
0ID05P	DFI05		04-086	318	O	0IDP	B205/F0	*
0ID06N	DFI06		04-112	218	O	0IDN	B206/F0	*
0ID06P	DFI06		04-112	318	O	0IDP	B206/F0	*
0ID07N	DFI07		04-128	218	O	0IDN	B207/F0	*

5 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
0ID07P	DFI07		04-128	318	O	0IDP	B207/F0	*
0ID08N	DFI08		04-144	218	O	0IDN	B208/F0	*
0ID08P	DFI08		04-144	318	O	0IDP	B208/F0	*
0ID09N	DFI09		04-160	218	O	0IDN	B209/F0	*
0ID09P	DFI09		04-160	318	O	0IDP	B209/F0	*
0ID10N	DFI10		04-176	218	O	0IDN	B210/F1	*
0ID10P	DFI10		04-176	318	O	0IDP	B210/F1	*
0INT01N	DFI01		04-022	214	O	0INTN	B201/F0	*
0INT01P	DFI01		04-022	314	O	0INTP	B201/F0	*
0INT02N	DFI02		04-038	214	O	0INTN	B202/F0	*
0INT02P	DFI02		04-038	314	O	0INTP	B202/F0	*
0INT03N	DFI03		04-054	214	O	0INTN	B203/F0	*
0INT03P	DFI03		04-054	314	O	0INTP	B203/F0	*
0INT04N	DFI04		04-070	214	O	0INTN	B204/F0	*
0INT04P	DFI04		04-070	314	O	0INTP	B204/F0	*
0INT05N	DFI05		04-086	214	O	0INTN	B205/F0	*
0INT05P	DFI05		04-086	314	O	0INTP	B205/F0	*
0INT06N	DFI06		04-112	214	O	0INTN	B206/F0	*
0INT06P	DFI06		04-112	314	O	0INTP	B206/F0	*
0INT07N	DFI07		04-128	214	O	0INTN	B207/F0	*
0INT07P	DFI07		04-128	314	O	0INTP	B207/F0	*
0INT08N	DFI08		04-144	214	O	0INTN	B208/F0	*
0INT08P	DFI08		04-144	314	O	0INTP	B208/F0	*
0INT09N	DFI09		04-160	214	O	0INTN	B209/F0	*
0INT09P	DFI09		04-160	314	O	0INTP	B209/F0	*
0INT10N	DFI10		04-176	214	O	0INTN	B210/F1	*
0INT10P	DFI10		04-176	314	O	0INTP	B210/F1	*
0OD01N	DFI01		04-022	217	I	0ODN	B201/F0	*
0OD01P	DFI01		04-022	317	I	0ODP	B201/F0	*
0OD02N	DFI02		04-038	217	I	0ODN	B202/F0	*
0OD02P	DFI02		04-038	317	I	0ODP	B202/F0	*
0OD03N	DFI03		04-054	217	I	0ODN	B203/F0	*
0OD03P	DFI03		04-054	317	I	0ODP	B203/F0	*
0OD04N	DFI04		04-070	217	I	0ODN	B204/F0	*
0OD04P	DFI04		04-070	317	I	0ODP	B204/F0	*
0OD05N	DFI05		04-086	217	I	0ODN	B205/F0	*
0OD05P	DFI05		04-086	317	I	0ODP	B205/F0	*
0OD06N	DFI06		04-112	217	I	0ODN	B206/F0	*
0OD06P	DFI06		04-112	317	I	0ODP	B206/F0	*
0OD07N	DFI07		04-128	217	I	0ODN	B207/F0	*
0OD07P	DFI07		04-128	317	I	0ODP	B207/F0	*
0OD08N	DFI08		04-144	217	I	0ODN	B208/F0	*
0OD08P	DFI08		04-144	317	I	0ODP	B208/F0	*
0OD09N	DFI09		04-160	217	I	0ODN	B209/F0	*
0OD09P	DFI09		04-160	317	I	0ODP	B209/F0	*
0OD10N	DFI10		04-176	217	I	0ODN	B210/F1	*
0OD10P	DFI10		04-176	317	I	0ODP	B210/F1	*
0PBI01NA	DFI01		04-022	305	O	0PBINA	B201/F0	*

6 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
0PBI01NB	DFI01		04-022	105	O	0PBINB	B201/F0	*
0PBI01PA	DFI01		04-022	205	O	0PBIPA	B201/F0	*
0PBI01PB	DFI01		04-022	005	O	0PBIPB	B201/F0	*
0PBI02NA	DFI02		04-038	305	O	0PBINA	B202/F0	*
0PBI02NB	DFI02		04-038	105	O	0PBINB	B202/F0	*
0PBI02PA	DFI02		04-038	205	O	0PBIPA	B202/F0	*
0PBI02PB	DFI02		04-038	005	O	0PBIPB	B202/F0	*
0PBI03NA	DFI03		04-054	305	O	0PBINA	B203/F0	*
0PBI03NB	DFI03		04-054	105	O	0PBINB	B203/F0	*
0PBI03PA	DFI03		04-054	205	O	0PBIPA	B203/F0	*
0PBI03PB	DFI03		04-054	005	O	0PBIPB	B203/F0	*
0PBI04NA	DFI04		04-070	305	O	0PBINA	B204/F0	*
0PBI04NB	DFI04		04-070	105	O	0PBINB	B204/F0	*
0PBI04PA	DFI04		04-070	205	O	0PBIPA	B204/F0	*
0PBI04PB	DFI04		04-070	005	O	0PBIPB	B204/F0	*
0PBI05NA	DFI05		04-086	305	O	0PBINA	B205/F0	*
0PBI05NB	DFI05		04-086	105	O	0PBINB	B205/F0	*
0PBI05PA	DFI05		04-086	205	O	0PBIPA	B205/F0	*
0PBI05PB	DFI05		04-086	005	O	0PBIPB	B205/F0	*
0PBI06NA	DFI06		04-112	305	O	0PBINA	B206/F0	*
0PBI06NB	DFI06		04-112	105	O	0PBINB	B206/F0	*
0PBI06PA	DFI06		04-112	205	O	0PBIPA	B206/F0	*
0PBI06PB	DFI06		04-112	005	O	0PBIPB	B206/F0	*
0PBI07NA	DFI07		04-128	305	O	0PBINA	B207/F0	*
0PBI07NB	DFI07		04-128	105	O	0PBINB	B207/F0	*
0PBI07PA	DFI07		04-128	205	O	0PBIPA	B207/F0	*
0PBI07PB	DFI07		04-128	005	O	0PBIPB	B207/F0	*
0PBI08NA	DFI08		04-144	305	O	0PBINA	B208/F0	*
0PBI08NB	DFI08		04-144	105	O	0PBINB	B208/F0	*
0PBI08PA	DFI08		04-144	205	O	0PBIPA	B208/F0	*
0PBI08PB	DFI08		04-144	005	O	0PBIPB	B208/F0	*
0PBI09NA	DFI09		04-160	305	O	0PBINA	B209/F0	*
0PBI09NB	DFI09		04-160	105	O	0PBINB	B209/F0	*
0PBI09PA	DFI09		04-160	205	O	0PBIPA	B209/F0	*
0PBI09PB	DFI09		04-160	005	O	0PBIPB	B209/F0	*
0PBI10NA	DFI10		04-176	305	O	0PBINA	B210/F1	*
0PBI10NB	DFI10		04-176	105	O	0PBINB	B210/F1	*
0PBI10PA	DFI10		04-176	205	O	0PBIPA	B210/F1	*

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DWG SIZE	ISSUE
C2	5B

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7 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
0PBI10PB	DFI10	04-176	005	O	0PBIPB	B210/F1	*
0PBO01NA	DFI01	04-022	304	I	0PBONA	B201/F0	*
0PBO01NB	DFI01	04-022	104	I	0PBONB	B201/F0	*
0PBO01PA	DFI01	04-022	204	I	0PBOPA	B201/F0	*
0PBO01PB	DFI01	04-022	004	I	0PBOPB	B201/F0	*
0PBO02NA	DFI02	04-038	304	I	0PBONA	B202/F0	*
0PBO02NB	DFI02	04-038	104	I	0PBONB	B202/F0	*
0PBO02PA	DFI02	04-038	204	I	0PBOPA	B202/F0	*
0PBO02PB	DFI02	04-038	004	I	0PBOPB	B202/F0	*
0PBO03NA	DFI03	04-054	304	I	0PBONA	B203/F0	*
0PBO03NB	DFI03	04-054	104	I	0PBONB	B203/F0	*
0PBO03PA	DFI03	04-054	204	I	0PBOPA	B203/F0	*
0PBO03PB	DFI03	04-054	004	I	0PBOPB	B203/F0	*
0PBO04NA	DFI04	04-070	304	I	0PBONA	B204/F0	*
0PBO04NB	DFI04	04-070	104	I	0PBONB	B204/F0	*
0PBO04PA	DFI04	04-070	204	I	0PBOPA	B204/F0	*
0PBO04PB	DFI04	04-070	004	I	0PBOPB	B204/F0	*
0PBO05NA	DFI05	04-086	304	I	0PBONA	B205/F0	*
0PBO05NB	DFI05	04-086	104	I	0PBONB	B205/F0	*
0PBO05PA	DFI05	04-086	204	I	0PBOPA	B205/F0	*
0PBO05PB	DFI05	04-086	004	I	0PBOPB	B205/F0	*
0PBO06NA	DFI06	04-112	304	I	0PBONA	B206/F0	*
0PBO06NB	DFI06	04-112	104	I	0PBONB	B206/F0	*
0PBO06PA	DFI06	04-112	204	I	0PBOPA	B206/F0	*
0PBO06PB	DFI06	04-112	004	I	0PBOPB	B206/F0	*
0PBO07NA	DFI07	04-128	304	I	0PBONA	B207/F0	*
0PBO07NB	DFI07	04-128	104	I	0PBONB	B207/F0	*
0PBO07PA	DFI07	04-128	204	I	0PBOPA	B207/F0	*
0PBO07PB	DFI07	04-128	004	I	0PBOPB	B207/F0	*
0PBO08NA	DFI08	04-144	304	I	0PBONA	B208/F0	*
0PBO08NB	DFI08	04-144	104	I	0PBONB	B208/F0	*
0PBO08PA	DFI08	04-144	204	I	0PBOPA	B208/F0	*
0PBO08PB	DFI08	04-144	004	I	0PBOPB	B208/F0	*
0PBO09NA	DFI09	04-160	304	I	0PBONA	B209/F0	*
0PBO09NB	DFI09	04-160	104	I	0PBONB	B209/F0	*
0PBO09PA	DFI09	04-160	204	I	0PBOPA	B209/F0	*
0PBO09PB	DFI09	04-160	004	I	0PBOPB	B209/F0	*
0PBO10NA	DFI10	04-176	304	I	0PBONA	B210/F1	*
0PBO10NB	DFI10	04-176	104	I	0PBONB	B210/F1	*
0PBO10PA	DFI10	04-176	204	I	0PBOPA	B210/F1	*
0PBO10PB	DFI10	04-176	004	I	0PBOPB	B210/F1	*
0S01N	DFI01	04-022	215	I	0SN	B201/F0	*
0S01P	DFI01	04-022	315	I	0SP	B201/F0	*
0S02N	DFI02	04-038	215	I	0SN	B202/F0	*
0S02P	DFI02	04-038	315	I	0SP	B202/F0	*
0S03N	DFI03	04-054	215	I	0SN	B203/F0	*
0S03P	DFI03	04-054	315	I	0SP	B203/F0	*
0S04N	DFI04	04-070	215	I	0SN	B204/F0	*

8 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
0S04P	DFI04	04-070	315	I	0SP	B204/F0	*
0S05N	DFI05	04-086	215	I	0SN	B205/F0	*
0S05P	DFI05	04-086	315	I	0SP	B205/F0	*
0S06N	DFI06	04-112	215	I	0SN	B206/F0	*
0S06P	DFI06	04-112	315	I	0SP	B206/F0	*
0S07N	DFI07	04-128	215	I	0SN	B207/F0	*
0S07P	DFI07	04-128	315	I	0SP	B207/F0	*
0S08N	DFI08	04-144	215	I	0SN	B208/F0	*
0S08P	DFI08	04-144	315	I	0SP	B208/F0	*
0S09N	DFI09	04-160	215	I	0SN	B209/F0	*
0S09P	DFI09	04-160	315	I	0SP	B209/F0	*
0S10N	DFI10	04-176	215	I	0SN	B210/F1	*
0S10P	DFI10	04-176	315	I	0SP	B210/F1	*
0T1CK01A	DFI01	04-022	321	O	0T1CKA	B201/F0	*
0T1CK01B	DFI01	04-022	221	O	0T1CKB	B201/F0	*
0T1CK02A	DFI02	04-038	321	O	0T1CKA	B202/F0	*
0T1CK02B	DFI02	04-038	221	O	0T1CKB	B202/F0	*
0T1CK03A	DFI03	04-054	321	O	0T1CKA	B203/F0	*
0T1CK03B	DFI03	04-054	221	O	0T1CKB	B203/F0	*
0T1CK04A	DFI04	04-070	321	O	0T1CKA	B204/F0	*
0T1CK04B	DFI04	04-070	221	O	0T1CKB	B204/F0	*
0T1CK05A	DFI05	04-086	321	O	0T1CKA	B205/F0	*
0T1CK05B	DFI05	04-086	221	O	0T1CKB	B205/F0	*
0T1CK06A	DFI06	04-112	321	O	0T1CKA	B206/F0	*
0T1CK06B	DFI06	04-112	221	O	0T1CKB	B206/F0	*
0T1CK07A	DFI07	04-128	321	O	0T1CKA	B207/F0	*
0T1CK07B	DFI07	04-128	221	O	0T1CKB	B207/F0	*
0T1CK08A	DFI08	04-144	321	O	0T1CKA	B208/F0	*
0T1CK08B	DFI08	04-144	221	O	0T1CKB	B208/F0	*
0T1CK09A	DFI09	04-160	321	O	0T1CKA	B209/F0	*
0T1CK09B	DFI09	04-160	221	O	0T1CKB	B209/F0	*
0T1CK10A	DFI10	04-176	321	O	0T1CKA	B210/F1	*
0T1CK10B	DFI10	04-176	221	O	0T1CKB	B210/F1	*
0T1ST01A	DFI01	04-022	320	O	0T1STA	B201/F0	*
0T1ST01B	DFI01	04-022	220	O	0T1STB	B201/F0	*
0T1ST02A	DFI02	04-038	320	O	0T1STA	B202/F0	*
0T1ST02B	DFI02	04-038	220	O	0T1STB	B202/F0	*
0T1ST03A	DFI03	04-054	320	O	0T1STA	B203/F0	*
0T1ST03B	DFI03	04-054	220	O	0T1STB	B203/F0	*
0T1ST04A	DFI04	04-070	320	O	0T1STA	B204/F0	*
0T1ST04B	DFI04	04-070	220	O	0T1STB	B204/F0	*
0T1ST05A	DFI05	04-086	320	O	0T1STA	B205/F0	*
0T1ST05B	DFI05	04-086	220	O	0T1STB	B205/F0	*
0T1ST06A	DFI06	04-112	320	O	0T1STA	B206/F0	*
0T1ST06B	DFI06	04-112	220	O	0T1STB	B206/F0	*
0T1ST07A	DFI07	04-128	320	O	0T1STA	B207/F0	*
0T1ST07B	DFI07	04-128	220	O	0T1STB	B207/F0	*
0T1ST08A	DFI08	04-144	320	O	0T1STA	B208/F0	*

9 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
0T1ST08B	DFI08	04-144	220	O	0T1STB	B208/F0	*
0T1ST09A	DFI09	04-160	320	O	0T1STA	B209/F0	*
0T1ST09B	DFI09	04-160	220	O	0T1STB	B209/F0	*
0T1ST10A	DFI10	04-176	320	O	0T1STA	B210/F1	*
0T1ST10B	DFI10	04-176	220	O	0T1STB	B210/F1	*
0XNPCM01	DFI01	04-022	202	O	(P/Q)0XNPCM	B201/F0	*
0XNPCM02	DFI02	04-038	202	O	(P/Q)0XNPCM	B202/F0	*
0XNPCM03	DFI03	04-054	202	O	(P/Q)0XNPCM	B203/F0	*
0XNPCM04	DFI04	04-070	202	O	(P/Q)0XNPCM	B204/F0	*
0XPPCM01	DFI01	04-022	302	O	(P/Q)0XPPCM	B201/F0	*
0XPPCM02	DFI02	04-038	302	O	(P/Q)0XPPCM	B202/F0	*
0XPPCM03	DFI03	04-054	302	O	(P/Q)0XPPCM	B203/F0	*
0XPPCM04	DFI04	04-070	302	O	(P/Q)0XPPCM	B204/F0	*
14MC01NA	DFI01	04-022	311	I	14MCNA	B201/F0	*
14MC01NB	DFI01	04-022	111	I	14MCNB	B201/F0	*
14MC01PA	DFI01	04-022	211	I	14MCPA	B201/F0	*
14MC01PB	DFI01	04-022	011	I	14MCPB	B201/F0	*
14MC02NA	DFI02	04-038	311	I	14MCNA	B202/F0	*
14MC02NB	DFI02	04-038	111	I	14MCNB	B202/F0	*
14MC02PA	DFI02	04-038	211	I	14MCPA	B202/F0	*
14MC02PB	DFI02	04-038	011	I	14MCPB	B202/F0	*
14MC03NA	DFI03	04-054	311	I	14MCNA	B203/F0	*
14MC03NB	DFI03	04-054	111	I	14MCNB	B203/F0	*
14MC03PA	DFI03	04-054	211	I	14MCPA	B203/F0	*
14MC03PB	DFI03	04-054	011	I	14MCPB	B203/F0	*
14MC04NA	DFI04	04-070	311	I	14MCNA	B204/F0	*
14MC04NB	DFI04	04-070	111	I	14MCNB	B204/F0	*
14MC04PA	DFI04	04-070	211	I	14MCPA	B204/F0	*
14MC04PB	DFI04	04-070	011	I	14MCPB	B204/F0	*
14MC05NA	DFI05	04-086	311	I	14MCNA	B205/F0	*
14MC05NB	DFI05	04-086	111	I	14MCNB	B205/F0	*
14MC05PA	DFI05	04-086	211	I	14MCPA	B205/F0	*
14MC05PB	DFI05	04-086	011	I	14MCPB	B205/F0	*
14MC06NA	DFI06	04-112	311	I	14MCNA	B206/F0	*
14MC06NB	DFI06	04-112	111	I	14MCNB	B206/F0	*
14MC06PA	DFI06	04-112	211	I	14MCPA	B206/F0	*
14MC06PB	DFI06	04-112	011	I	14MCPB	B206/F0	*
14MC07NA	DFI07	04-128	311	I	14MCNA	B207/F0	*

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10 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
14MC07NB	DFI07		04-128	111	I	14MCNB	B207/F0	*
14MC07PA	DFI07		04-128	211	I	14MCPA	B207/F0	*
14MC07PB	DFI07		04-128	011	I	14MCPB	B207/F0	*
14MC08NA	DFI08		04-144	311	I	14MCNA	B208/F0	*
14MC08NB	DFI08		04-144	111	I	14MCNB	B208/F0	*
14MC08PA	DFI08		04-144	211	I	14MCPA	B208/F0	*
14MC08PB	DFI08		04-144	011	I	14MCPB	B208/F0	*
14MC09NA	DFI09		04-160	311	I	14MCNA	B209/F0	*
14MC09NB	DFI09		04-160	111	I	14MCNB	B209/F0	*
14MC09PA	DFI09		04-160	211	I	14MCPA	B209/F0	*
14MC09PB	DFI09		04-160	011	I	14MCPB	B209/F0	*
14MC10NA	DFI10		04-176	311	I	14MCNA	B210/F1	*
14MC10NB	DFI10		04-176	111	I	14MCNB	B210/F1	*
14MC10PA	DFI10		04-176	211	I	14MCPA	B210/F1	*
14MC10PB	DFI10		04-176	011	I	14MCPB	B210/F1	*
18KS01NA	DFI01		04-022	310	I	18KSNA	B201/F0	*
18KS01NB	DFI01		04-022	110	I	18KSNB	B201/F0	*
18KS01PA	DFI01		04-022	210	I	18KSPA	B201/F0	*
18KS01PB	DFI01		04-022	010	I	18KSPB	B201/F0	*
18KS02NA	DFI02		04-038	310	I	18KSNA	B202/F0	*
18KS02NB	DFI02		04-038	110	I	18KSNB	B202/F0	*
18KS02PA	DFI02		04-038	210	I	18KSPA	B202/F0	*
18KS02PB	DFI02		04-038	010	I	18KSPB	B202/F0	*
18KS03NA	DFI03		04-054	310	I	18KSNA	B203/F0	*
18KS03NB	DFI03		04-054	110	I	18KSNB	B203/F0	*
18KS03PA	DFI03		04-054	210	I	18KSPA	B203/F0	*
18KS03PB	DFI03		04-054	010	I	18KSPB	B203/F0	*
18KS04NA	DFI04		04-070	310	I	18KSNA	B204/F0	*
18KS04NB	DFI04		04-070	110	I	18KSNB	B204/F0	*
18KS04PA	DFI04		04-070	210	I	18KSPA	B204/F0	*
18KS04PB	DFI04		04-070	010	I	18KSPB	B204/F0	*
18KS05NA	DFI05		04-086	310	I	18KSNA	B205/F0	*
18KS05NB	DFI05		04-086	110	I	18KSNB	B205/F0	*
18KS05PA	DFI05		04-086	210	I	18KSPA	B205/F0	*
18KS05PB	DFI05		04-086	010	I	18KSPB	B205/F0	*
18KS06NA	DFI06		04-112	310	I	18KSNA	B206/F0	*
18KS06NB	DFI06		04-112	110	I	18KSNB	B206/F0	*
18KS06PA	DFI06		04-112	210	I	18KSPA	B206/F0	*
18KS06PB	DFI06		04-112	010	I	18KSPB	B206/F0	*
18KS07NA	DFI07		04-128	310	I	18KSNA	B207/F0	*
18KS07NB	DFI07		04-128	110	I	18KSNB	B207/F0	*
18KS07PA	DFI07		04-128	210	I	18KSPA	B207/F0	*
18KS07PB	DFI07		04-128	010	I	18KSPB	B207/F0	*
18KS08NA	DFI08		04-144	310	I	18KSNA	B208/F0	*
18KS08NB	DFI08		04-144	110	I	18KSNB	B208/F0	*
18KS08PA	DFI08		04-144	210	I	18KSPA	B208/F0	*
18KS08PB	DFI08		04-144	010	I	18KSPB	B208/F0	*
18KS09NA	DFI09		04-160	310	I	18KSNA	B209/F0	*

11 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
18KS09NB	DFI09		04-160	110	I	18KSNB	B209/F0	*
18KS09PA	DFI09		04-160	210	I	18KSPA	B209/F0	*
18KS09PB	DFI09		04-160	010	I	18KSPB	B209/F0	*
18KS10NA	DFI10		04-176	310	I	18KSNA	B210/F1	*
18KS10NB	DFI10		04-176	110	I	18KSNB	B210/F1	*
18KS10PA	DFI10		04-176	210	I	18KSPA	B210/F1	*
18KS10PB	DFI10		04-176	010	I	18KSPB	B210/F1	*
1C01N	DFI01		04-022	016	I	1CN	B201/F0	*
1C01P	DFI01		04-022	116	I	1CP	B201/F0	*
1C02N	DFI02		04-038	016	I	1CN	B202/F0	*
1C02P	DFI02		04-038	116	I	1CP	B202/F0	*
1C03N	DFI03		04-054	016	I	1CN	B203/F0	*
1C03P	DFI03		04-054	116	I	1CP	B203/F0	*
1C04N	DFI04		04-070	016	I	1CN	B204/F0	*
1C04P	DFI04		04-070	116	I	1CP	B204/F0	*
1C05N	DFI05		04-086	016	I	1CN	B205/F0	*
1C05P	DFI05		04-086	116	I	1CP	B205/F0	*
1C06N	DFI06		04-112	016	I	1CN	B206/F0	*
1C06P	DFI06		04-112	116	I	1CP	B206/F0	*
1C07N	DFI07		04-128	016	I	1CN	B207/F0	*
1C07P	DFI07		04-128	116	I	1CP	B207/F0	*
1C08N	DFI08		04-144	016	I	1CN	B208/F0	*
1C08P	DFI08		04-144	116	I	1CP	B208/F0	*
1C09N	DFI09		04-160	016	I	1CN	B209/F0	*
1C09P	DFI09		04-160	116	I	1CP	B209/F0	*
1C10N	DFI10		04-176	016	I	1CN	B210/F1	*
1C10P	DFI10		04-176	116	I	1CP	B210/F1	*
1ID01N	DFI01		04-022	018	O	1IDN	B201/F0	*
1ID01P	DFI01		04-022	118	O	1IDP	B201/F0	*
1ID02N	DFI02		04-038	018	O	1IDN	B202/F0	*
1ID02P	DFI02		04-038	118	O	1IDP	B202/F0	*
1ID03N	DFI03		04-054	018	O	1IDN	B203/F0	*
1ID03P	DFI03		04-054	118	O	1IDP	B203/F0	*
1ID04N	DFI04		04-070	018	O	1IDN	B204/F0	*
1ID04P	DFI04		04-070	118	O	1IDP	B204/F0	*
1ID05N	DFI05		04-086	018	O	1IDN	B205/F0	*
1ID05P	DFI05		04-086	118	O	1IDP	B205/F0	*
1ID06N	DFI06		04-112	018	O	1IDN	B206/F0	*
1ID06P	DFI06		04-112	118	O	1IDP	B206/F0	*
1ID07N	DFI07		04-128	018	O	1IDN	B207/F0	*
1ID07P	DFI07		04-128	118	O	1IDP	B207/F0	*
1ID08N	DFI08		04-144	018	O	1IDN	B208/F0	*
1ID08P	DFI08		04-144	118	O	1IDP	B208/F0	*
1ID09N	DFI09		04-160	018	O	1IDN	B209/F0	*
1ID09P	DFI09		04-160	118	O	1IDP	B209/F0	*
1ID10N	DFI10		04-176	018	O	1IDN	B210/F1	*
1ID10P	DFI10		04-176	118	O	1IDP	B210/F1	*
1INT01N	DFI01		04-022	014	O	1INTN	B201/F0	*

12 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
1INT01P	DFI01		04-022	114	O	1INTP	B201/F0	*
1INT02N	DFI02		04-038	014	O	1INTN	B202/F0	*
1INT02P	DFI02		04-038	114	O	1INTP	B202/F0	*
1INT03N	DFI03		04-054	014	O	1INTN	B203/F0	*
1INT03P	DFI03		04-054	114	O	1INTP	B203/F0	*
1INT04N	DFI04		04-070	014	O	1INTN	B204/F0	*
1INT04P	DFI04		04-070	114	O	1INTP	B204/F0	*
1INT05N	DFI05		04-086	014	O	1INTN	B205/F0	*
1INT05P	DFI05		04-086	114	O	1INTP	B205/F0	*
1INT06N	DFI06		04-112	014	O	1INTN	B206/F0	*
1INT06P	DFI06		04-112	114	O	1INTP	B206/F0	*
1INT07N	DFI07		04-128	014	O	1INTN	B207/F0	*
1INT07P	DFI07		04-128	114	O	1INTP	B207/F0	*
1INT08N	DFI08		04-144	014	O	1INTN	B208/F0	*
1INT08P	DFI08		04-144	114	O	1INTP	B208/F0	*
1INT09N	DFI09		04-160	014	O	1INTN	B209/F0	*
1INT09P	DFI09		04-160	114	O	1INTP	B209/F0	*
1INT10N	DFI10		04-176	014	O	1INTN	B210/F1	*
1INT10P	DFI10		04-176	114	O	1INTP	B210/F1	*
1OD01N	DFI01		04-022	017	I	1ODN	B201/F0	*
1OD01P	DFI01		04-022	117	I	1ODP	B201/F0	*
1OD02N	DFI02		04-038	017	I	1ODN	B202/F0	*
1OD02P	DFI02		04-038	117	I	1ODP	B202/F0	*
1OD03N	DFI03		04-054	017	I	1ODN	B203/F0	*
1OD03P	DFI03		04-054	117	I	1ODP	B203/F0	*
1OD04N	DFI04		04-070	017	I	1ODN	B204/F0	*
1OD04P	DFI04		04-070	117	I	1ODP	B204/F0	*
1OD05N	DFI05		04-086	017	I	1ODN	B205/F0	*
1OD05P	DFI05		04-086	117	I	1ODP	B205/F0	*
1OD06N	DFI06		04-112	017	I	1ODN	B206/F0	*
1OD06P	DFI06		04-112	117	I	1ODP	B206/F0	*
1OD07N	DFI07		04-128	017	I	1ODN	B207/F0	*
1OD07P	DFI07		04-128	117	I	1ODP	B207/F0	*
1OD08N	DFI08		04-144	017	I	1ODN	B208/F0	*
1OD08P	DFI08		04-144	117	I	1ODP	B208/F0	*
1OD09N	DFI09		04-160	017	I	1ODN	B209/F0	*
1OD09P	DFI09		04-160	117	I	1ODP	B209/F0	*
1OD10N	DFI10		04-176	017	I	1ODN	B210/F1	*

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DWG SIZE	ISSUE
C2	5B

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13 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
1OD10P	DFI10		04-176	117	I	1ODP	B210/F1	*
1PBI01NA	DFI01		04-022	309	O	1PBINA	B201/F0	*
1PBI01NB	DFI01		04-022	109	O	1PBINB	B201/F0	*
1PBI01PA	DFI01		04-022	209	O	1PBIPA	B201/F0	*
1PBI01PB	DFI01		04-022	009	O	1PBIPB	B201/F0	*
1PBI02NA	DFI02		04-038	309	O	1PBINA	B202/F0	*
1PBI02NB	DFI02		04-038	109	O	1PBINB	B202/F0	*
1PBI02PA	DFI02		04-038	209	O	1PBIPA	B202/F0	*
1PBI02PB	DFI02		04-038	009	O	1PBIPB	B202/F0	*
1PBI03NA	DFI03		04-054	309	O	1PBINA	B203/F0	*
1PBI03NB	DFI03		04-054	109	O	1PBINB	B203/F0	*
1PBI03PA	DFI03		04-054	209	O	1PBIPA	B203/F0	*
1PBI03PB	DFI03		04-054	009	O	1PBIPB	B203/F0	*
1PBI04NA	DFI04		04-070	309	O	1PBINA	B204/F0	*
1PBI04NB	DFI04		04-070	109	O	1PBINB	B204/F0	*
1PBI04PA	DFI04		04-070	209	O	1PBIPA	B204/F0	*
1PBI04PB	DFI04		04-070	009	O	1PBIPB	B204/F0	*
1PBI05NA	DFI05		04-086	309	O	1PBINA	B205/F0	*
1PBI05NB	DFI05		04-086	109	O	1PBINB	B205/F0	*
1PBI05PA	DFI05		04-086	209	O	1PBIPA	B205/F0	*
1PBI05PB	DFI05		04-086	009	O	1PBIPB	B205/F0	*
1PBI06NA	DFI06		04-112	309	O	1PBINA	B206/F0	*
1PBI06NB	DFI06		04-112	109	O	1PBINB	B206/F0	*
1PBI06PA	DFI06		04-112	209	O	1PBIPA	B206/F0	*
1PBI06PB	DFI06		04-112	009	O	1PBIPB	B206/F0	*
1PBI07NA	DFI07		04-128	309	O	1PBINA	B207/F0	*
1PBI07NB	DFI07		04-128	109	O	1PBINB	B207/F0	*
1PBI07PA	DFI07		04-128	209	O	1PBIPA	B207/F0	*
1PBI07PB	DFI07		04-128	009	O	1PBIPB	B207/F0	*
1PBI08NA	DFI08		04-144	309	O	1PBINA	B208/F0	*
1PBI08NB	DFI08		04-144	109	O	1PBINB	B208/F0	*
1PBI08PA	DFI08		04-144	209	O	1PBIPA	B208/F0	*
1PBI08PB	DFI08		04-144	009	O	1PBIPB	B208/F0	*
1PBI09NA	DFI09		04-160	309	O	1PBINA	B209/F0	*
1PBI09NB	DFI09		04-160	109	O	1PBINB	B209/F0	*
1PBI09PA	DFI09		04-160	209	O	1PBIPA	B209/F0	*
1PBI09PB	DFI09		04-160	009	O	1PBIPB	B209/F0	*
1PBI10NA	DFI10		04-176	309	O	1PBINA	B210/F1	*
1PBI10NB	DFI10		04-176	109	O	1PBINB	B210/F1	*
1PBI10PA	DFI10		04-176	209	O	1PBIPA	B210/F1	*
1PBI10PB	DFI10		04-176	009	O	1PBIPB	B210/F1	*
1PBO01NA	DFI01		04-022	308	I	1PBONA	B201/F0	*
1PBO01NB	DFI01		04-022	108	I	1PBONB	B201/F0	*
1PBO01PA	DFI01		04-022	208	I	1PBOPA	B201/F0	*
1PBO01PB	DFI01		04-022	008	I	1PBOPB	B201/F0	*
1PBO02NA	DFI02		04-038	308	I	1PBONA	B202/F0	*
1PBO02NB	DFI02		04-038	108	I	1PBONB	B202/F0	*
1PBO02PA	DFI02		04-038	208	I	1PBOPA	B202/F0	*

14 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
1PBO02PB	DFI02		04-038	008	I	1PBOPB	B202/F0	*
1PBO03NA	DFI03		04-054	308	I	1PBONA	B203/F0	*
1PBO03NB	DFI03		04-054	108	I	1PBONB	B203/F0	*
1PBO03PA	DFI03		04-054	208	I	1PBOPA	B203/F0	*
1PBO03PB	DFI03		04-054	008	I	1PBOPB	B203/F0	*
1PBO04NA	DFI04		04-070	308	I	1PBONA	B204/F0	*
1PBO04NB	DFI04		04-070	108	I	1PBONB	B204/F0	*
1PBO04PA	DFI04		04-070	208	I	1PBOPA	B204/F0	*
1PBO04PB	DFI04		04-070	008	I	1PBOPB	B204/F0	*
1PBO05NA	DFI05		04-086	308	I	1PBONA	B205/F0	*
1PBO05NB	DFI05		04-086	108	I	1PBONB	B205/F0	*
1PBO05PA	DFI05		04-086	208	I	1PBOPA	B205/F0	*
1PBO05PB	DFI05		04-086	008	I	1PBOPB	B205/F0	*
1PBO06NA	DFI06		04-112	308	I	1PBONA	B206/F0	*
1PBO06NB	DFI06		04-112	108	I	1PBONB	B206/F0	*
1PBO06PA	DFI06		04-112	208	I	1PBOPA	B206/F0	*
1PBO06PB	DFI06		04-112	008	I	1PBOPB	B206/F0	*
1PBO07NA	DFI07		04-128	308	I	1PBONA	B207/F0	*
1PBO07NB	DFI07		04-128	108	I	1PBONB	B207/F0	*
1PBO07PA	DFI07		04-128	208	I	1PBOPA	B207/F0	*
1PBO07PB	DFI07		04-128	008	I	1PBOPB	B207/F0	*
1PBO08NA	DFI08		04-144	308	I	1PBONA	B208/F0	*
1PBO08NB	DFI08		04-144	108	I	1PBONB	B208/F0	*
1PBO08PA	DFI08		04-144	208	I	1PBOPA	B208/F0	*
1PBO08PB	DFI08		04-144	008	I	1PBOPB	B208/F0	*
1PBO09NA	DFI09		04-160	308	I	1PBONA	B209/F0	*
1PBO09NB	DFI09		04-160	108	I	1PBONB	B209/F0	*
1PBO09PA	DFI09		04-160	208	I	1PBOPA	B209/F0	*
1PBO09PB	DFI09		04-160	008	I	1PBOPB	B209/F0	*
1PBO10NA	DFI10		04-176	308	I	1PBONA	B210/F1	*
1PBO10NB	DFI10		04-176	108	I	1PBONB	B210/F1	*
1PBO10PA	DFI10		04-176	208	I	1PBOPA	B210/F1	*
1PBO10PB	DFI10		04-176	008	I	1PBOPB	B210/F1	*
1S01N	DFI01		04-022	015	I	1SN	B201/F0	*
1S01P	DFI01		04-022	115	I	1SP	B201/F0	*
1S02N	DFI02		04-038	015	I	1SN	B202/F0	*
1S02P	DFI02		04-038	115	I	1SP	B202/F0	*
1S03N	DFI03		04-054	015	I	1SN	B203/F0	*
1S03P	DFI03		04-054	115	I	1SP	B203/F0	*
1S04N	DFI04		04-070	015	I	1SN	B204/F0	*
1S04P	DFI04		04-070	115	I	1SP	B204/F0	*
1S05N	DFI05		04-086	015	I	1SN	B205/F0	*
1S05P	DFI05		04-086	115	I	1SP	B205/F0	*
1S06N	DFI06		04-112	015	I	1SN	B206/F0	*
1S06P	DFI06		04-112	115	I	1SP	B206/F0	*
1S07N	DFI07		04-128	015	I	1SN	B207/F0	*
1S07P	DFI07		04-128	115	I	1SP	B207/F0	*
1S08N	DFI08		04-144	015	I	1SN	B208/F0	*

15 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
1S08P	DFI08		04-144	115	I	1SP	B208/F0	*
1S09N	DFI09		04-160	015	I	1SN	B209/F0	*
1S09P	DFI09		04-160	115	I	1SP	B209/F0	*
1S10N	DFI10		04-176	015	I	1SN	B210/F1	*
1S10P	DFI10		04-176	115	I	1SP	B210/F1	*
1T1CK01A	DFI01		04-022	324	O	1T1CKA	B201/F0	*
1T1CK01B	DFI01		04-022	224	O	1T1CKB	B201/F0	*
1T1CK02A	DFI02		04-038	324	O	1T1CKA	B202/F0	*
1T1CK02B	DFI02		04-038	224	O	1T1CKB	B202/F0	*
1T1CK03A	DFI03		04-054	324	O	1T1CKA	B203/F0	*
1T1CK03B	DFI03		04-054	224	O	1T1CKB	B203/F0	*
1T1CK04A	DFI04		04-070	324	O	1T1CKA	B204/F0	*
1T1CK04B	DFI04		04-070	224	O	1T1CKB	B204/F0	*
1T1CK05A	DFI05		04-086	324	O	1T1CKA	B205/F0	*
1T1CK05B	DFI05		04-086	224	O	1T1CKB	B205/F0	*
1T1CK06A	DFI06		04-112	324	O	1T1CKA	B206/F0	*
1T1CK06B	DFI06		04-112	224	O	1T1CKB	B206/F0	*
1T1CK07A	DFI07		04-128	324	O	1T1CKA	B207/F0	*
1T1CK07B	DFI07		04-128	224	O	1T1CKB	B207/F0	*
1T1CK08A	DFI08		04-144	324	O	1T1CKA	B208/F0	*
1T1CK08B	DFI08		04-144	224	O	1T1CKB	B208/F0	*
1T1CK09A	DFI09		04-160	324	O	1T1CKA	B209/F0	*
1T1CK09B	DFI09		04-160	224	O	1T1CKB	B209/F0	*
1T1CK10A	DFI10		04-176	324	O	1T1CKA	B210/F1	*
1T1CK10B	DFI10		04-176	224	O	1T1CKB	B210/F1	*
1T1ST01A	DFI01		04-022	323	O	1T1STA	B201/F0	*
1T1ST01B	DFI01		04-022	223	O	1T1STB	B201/F0	*
1T1ST02A	DFI02		04-038	323	O	1T1STA	B202/F0	*
1T1ST02B	DFI02		04-038	223	O	1T1STB	B202/F0	*
1T1ST03A	DFI03		04-054	323	O	1T1STA	B203/F0	*
1T1ST03B	DFI03		04-054	223	O	1T1STB	B203/F0	*
1T1ST04A	DFI04		04-070	323	O	1T1STA	B204/F0	*
1T1ST04B	DFI04		04-070	223	O	1T1STB	B204/F0	*
1T1ST05A	DFI05		04-086	323	O	1T1STA	B205/F0	*
1T1ST05B	DFI05		04-086	223	O	1T1STB	B205/F0	*
1T1ST06A	DFI06		04-112	323	O	1T1STA	B206/F0	*
1T1ST06B	DFI06		04-112	223	O	1T1STB	B206/F0	*
1T1ST07A	DFI07		04-128	323	O	1T1STA	B207/F0	*

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DIGITAL LINE TRUNK UNIT 2
(DLTU2)

DWG SIZE C2 | ISSUE 5B

Lucent Technologies | SD-5D205-01 | SHEET A7

16 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
1T1ST07B	DFI07		04-128	223	O	1T1STB	B207/F0	*
1T1ST08A	DFI08		04-144	323	O	1T1STA	B208/F0	*
1T1ST08B	DFI08		04-144	223	O	1T1STB	B208/F0	*
1T1ST09A	DFI09		04-160	323	O	1T1STA	B209/F0	*
1T1ST09B	DFI09		04-160	223	O	1T1STB	B209/F0	*
1T1ST10A	DFI10		04-176	323	O	1T1STA	B210/F1	*
1T1ST10B	DFI10		04-176	223	O	1T1STB	B210/F1	*
1XNPCM01	DFI01		04-022	002	O	(P/Q)1XNPCM	B201/F0	*
1XNPCM02	DFI02		04-038	002	O	(P/Q)1XNPCM	B202/F0	*
1XNPCM03	DFI03		04-054	002	O	(P/Q)1XNPCM	B203/F0	*
1XNPCM04	DFI04		04-070	002	O	(P/Q)1XNPCM	B204/F0	*
1XPPCM01	DFI01		04-022	102	O	(P/Q)1XPPCM	B201/F0	*
1XPPCM02	DFI02		04-038	102	O	(P/Q)1XPPCM	B202/F0	*
1XPPCM03	DFI03		04-054	102	O	(P/Q)1XPPCM	B203/F0	*
1XPPCM04	DFI04		04-070	102	O	(P/Q)1XPPCM	B204/F0	*
CLK01BD	DFI01		04-022	121	O	0T1CKC	B201/F0	*
CLK01MT	DFI01		04-022	021	O	0T1CKD	B201/F0	*
CLK06BD	DFI06		04-112	121	O	0T1CKC	B206/F0	*
CLK06MT	DFI06		04-112	021	O	0T1CKD	B206/F0	*
CM001N	DFI01		04-022	201	O	CM0N	B201/F0	*
CM006N	DFI06		04-112	201	O	CM0N	B206/F0	*
CM006P	DFI06		04-112	202	O	(P/Q)0XNPCM	B206/F0	*
CM101N	DFI01		04-022	301	O	(P/Q)0XPPCM	B201/F0	*
CM106N	DFI06		04-112	301	O	(P/Q)0XPPCM	B206/F0	*
CM106P	DFI06		04-112	302	O	(P/Q)OXPPCM	B206/F0	*
CPGRD01A	DFI01		04-022	052	O	CPGRD	B201/F0	*
CPGRD01B	DFI01		04-022	152	O	CPGRD	B201/F0	*
CPGRD01C	DFI01		04-022	243	O	(P/Q/R)CPGRC	B201/F0	*
CPGRD01D	DFI01		04-022	343	O	(P/Q/R)CPGRC	B201/F0	*
CPGRD02A	DFI02		04-038	052	O	CPGRD	B202/F0	*
CPGRD02B	DFI02		04-038	152	O	CPGRD	B202/F0	*
CPGRD02C	DFI02		04-038	243	O	(P/Q/R)CPGRC	B202/F0	*
CPGRD02D	DFI02		04-038	343	O	(P/Q/R)CPGRC	B202/F0	*
CPGRD03A	DFI03		04-054	052	O	CPGRD	B203/F0	*
CPGRD03B	DFI03		04-054	152	O	CPGRD	B203/F0	*
CPGRD03C	DFI03		04-054	243	O	(P/Q/R)CPGRC	B203/F0	*
CPGRD03D	DFI03		04-054	343	O	(P/Q/R)CPGRC	B203/F0	*
CPGRD04A	DFI04		04-070	052	O	CPGRD	B204/F0	*
CPGRD04B	DFI04		04-070	152	O	CPGRD	B204/F0	*
CPGRD04C	DFI04		04-070	243	O	(P/Q/R)CPGRC	B204/F0	*
CPGRD04D	DFI04		04-070	343	O	(P/Q/R)CPGRC	B204/F0	*
CPGRD05A	DFI05		04-086	052	O	CPGRD	B205/F0	*
CPGRD05B	DFI05		04-086	152	O	CPGRD	B205/F0	*
CPGRD05C	DFI05		04-086	243	O	(P/Q/R)CPGRC	B205/F0	*
CPGRD05D	DFI05		04-086	343	O	(P/Q/R)CPGRC	B205/F0	*
CPGRD06A	DFI06		04-112	052	O	CPGRD	B206/F0	*
CPGRD06B	DFI06		04-112	152	O	CPGRD	B206/F0	*
CPGRD06C	DFI06		04-112	243	O	(P/Q/R)CPGRC	B206/F0	*

17 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
CPGRD06D	DFI06		04-112	343	O	(P/Q/R)CPGRC	B206/F0	*
CPGRD07A	DFI07		04-128	052	O	CPGRD	B207/F0	*
CPGRD07B	DFI07		04-128	152	O	CPGRD	B207/F0	*
CPGRD07C	DFI07		04-128	243	O	(P/Q/R)CPGRC	B207/F0	*
CPGRD07D	DFI07		04-128	343	O	(P/Q/R)CPGRC	B207/F0	*
CPGRD08A	DFI08		04-144	052	O	CPGRD	B208/F0	*
CPGRD08B	DFI08		04-144	152	O	CPGRD	B208/F0	*
CPGRD08C	DFI08		04-144	243	O	(P/Q/R)CPGRC	B208/F0	*
CPGRD08D	DFI08		04-144	343	O	(P/Q/R)CPGRC	B208/F0	*
CPGRD09A	DFI09		04-160	052	O	CPGRD	B209/F0	*
CPGRD09B	DFI09		04-160	152	O	CPGRD	B209/F0	*
CPGRD09C	DFI09		04-160	243	O	(P/Q/R)CPGRC	B209/F0	*
CPGRD09D	DFI09		04-160	343	O	(P/Q/R)CPGRC	B209/F0	*
CPGRD10A	DFI10		04-176	052	O	CPGRD	B210/F1	*
CPGRD10B	DFI10		04-176	152	O	CPGRD	B210/F1	*
CPGRD10C	DFI10		04-176	243	O	(P/Q/R)CPGRC	B210/F1	*
CPGRD10D	DFI10		04-176	343	O	(P/Q/R)CPGRC	B210/F1	*
DCS01N	DFI01		04-022	101	O	DCSN	B201/F0	*
DCS06N	DFI06		04-112	101	O	DCSN	B206/F0	*
DCS06P	DFI06		04-112	102	O	(P/Q)1XPPCM	B206/F0	*
GRD	DFI01		04-022	003	G	GRD	B201/F0	
GRD	DFI01		04-022	012	G	GRD	B201/F0	
GRD	DFI01		04-022	019	G	GRD	B201/F0	*
GRD	DFI01		04-022	022	G	GRD	B201/F0	
GRD	DFI01		04-022	043	G	GRD	B201/F0	
GRD	DFI01		04-022	049	G	GRD	B201/F0	
GRD	DFI01		04-022	103	G	GRD	B201/F0	
GRD	DFI01		04-022	112	G	GRD	B201/F0	
GRD	DFI01		04-022	119	G	GRD	B201/F0	*
GRD	DFI01		04-022	122	G	GRD	B201/F0	
GRD	DFI01		04-022	143	G	GRD	B201/F0	
GRD	DFI01		04-022	149	G	GRD	B201/F0	
GRD	DFI01		04-022	203	G	GRD	B201/F0	
GRD	DFI01		04-022	212	G	GRD	B201/F0	
GRD	DFI01		04-022	219	G	GRD	B201/F0	*
GRD	DFI01		04-022	222	G	GRD	B201/F0	*
GRD	DFI01		04-022	303	G	GRD	B201/F0	
GRD	DFI01		04-022	312	G	GRD	B201/F0	
GRD	DFI01		04-022	319	G	GRD	B201/F0	*
GRD	DFI01		04-022	322	G	GRD	B201/F0	*
GRD	DFI02		04-038	003	G	GRD	B202/F0	
GRD	DFI02		04-038	012	G	GRD	B202/F0	
GRD	DFI02		04-038	019	G	GRD	B202/F0	
GRD	DFI02		04-038	022	G	GRD	B202/F0	
GRD	DFI02		04-038	043	G	GRD	B202/F0	
GRD	DFI02		04-038	049	G	GRD	B202/F0	
GRD	DFI02		04-038	103	G	GRD	B202/F0	
GRD	DFI02		04-038	112	G	GRD	B202/F0	
GRD	DFI02		04-038	119	G	GRD	B202/F0	
GRD	DFI02		04-038	122	G	GRD	B202/F0	
GRD	DFI02		04-038	143	G	GRD	B202/F0	
GRD	DFI02		04-038	149	G	GRD	B202/F0	
GRD	DFI02		04-038	203	G	GRD	B202/F0	
GRD	DFI02		04-038	212	G	GRD	B202/F0	
GRD	DFI02		04-038	219	G	GRD	B202/F0	*
GRD	DFI02		04-038	222	G	GRD	B202/F0	*
GRD	DFI02		04-038	303	G	GRD	B202/F0	
GRD	DFI02		04-038	312	G	GRD	B202/F0	
GRD	DFI02		04-038	319	G	GRD	B202/F0	*
GRD	DFI02		04-038	322	G	GRD	B202/F0	*
GRD	DFI03		04-054	003	G	GRD	B203/F0	
GRD	DFI03		04-054	012	G	GRD	B203/F0	
GRD	DFI03		04-054	019	G	GRD	B203/F0	
GRD	DFI03		04-054	022	G	GRD	B203/F0	
GRD	DFI03		04-054	043	G	GRD	B203/F0	
GRD	DFI03		04-054	049	G	GRD	B203/F0	
GRD	DFI03		04-054	103	G	GRD	B203/F0	
GRD	DFI03		04-054	112	G	GRD	B203/F0	
GRD	DFI03		04-054	119	G	GRD	B203/F0	
GRD	DFI03		04-054	122	G	GRD	B203/F0	
GRD	DFI03		04-054	143	G	GRD	B203/F0	
GRD	DFI03		04-054	149	G	GRD	B203/F0	
GRD	DFI03		04-054	203	G	GRD	B203/F0	
GRD	DFI03		04-054	212	G	GRD	B203/F0	
GRD	DFI03		04-054	219	G	GRD	B203/F0	*

18 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	DFI03		04-054	222	G	GRD	B203/F0	*
GRD	DFI03		04-054	303	G	GRD	B203/F0	
GRD	DFI03		04-054	312	G	GRD	B203/F0	
GRD	DFI03		04-054	319	G	GRD	B203/F0	*
GRD	DFI03		04-054	322	G	GRD	B203/F0	*
GRD	DFI04		04-070	003	G	GRD	B204/F0	
GRD	DFI04		04-070	012	G	GRD	B204/F0	
GRD	DFI04		04-070	019	G	GRD	B204/F0	
GRD	DFI04		04-070	022	G	GRD	B204/F0	
GRD	DFI04		04-070	043	G	GRD	B204/F0	
GRD	DFI04		04-070	049	G	GRD	B204/F0	
GRD	DFI04		04-070	103	G	GRD	B204/F0	
GRD	DFI04		04-070	112	G	GRD	B204/F0	
GRD	DFI04		04-070	119	G	GRD	B204/F0	
GRD	DFI04		04-070	122	G	GRD	B204/F0	
GRD	DFI04		04-070	143	G	GRD	B204/F0	
GRD	DFI04		04-070	149	G	GRD	B204/F0	
GRD	DFI04		04-070	203	G	GRD	B204/F0	
GRD	DFI04		04-070	212	G	GRD	B204/F0	
GRD	DFI04		04-070	219	G	GRD	B204/F0	*
GRD	DFI04		04-070	222	G	GRD	B204/F0	*
GRD	DFI04		04-070	303	G	GRD	B204/F0	
GRD	DFI04		04-070	312	G	GRD	B204/F0	
GRD	DFI04		04-070	319	G	GRD	B204/F0	*
GRD	DFI04		04-070	322	G	GRD	B204/F0	*
GRD	DFI05		04-086	003	G	GRD	B205/F0	
GRD	DFI05		04-086	012	G	GRD	B205/F0	
GRD	DFI05		04-086	019	G	GRD	B205/F0	
GRD	DFI05		04-086	022	G	GRD	B205/F0	
GRD	DFI05		04-086	043	G	GRD	B205/F0	
GRD	DFI05		04-086	049	G	GRD	B205/F0	
GRD	DFI05		04-086	103	G	GRD	B205/F0	
GRD	DFI05		04-086	112	G	GRD	B205/F0	
GRD	DFI05		04-086	119	G	GRD	B205/F0	
GRD	DFI05		04-086	122	G	GRD	B205/F0	
GRD	DFI05		04-086	143	G	GRD	B205/F0	
GRD	DFI05		04-086	149	G	GRD	B205/F0	
GRD	DFI05		04-086	203	G	GRD	B205/F0	
GRD	DFI05		04-086	212	G	GRD	B205/F0	
GRD	DFI05		04-086	219	G	GRD	B205/F0	*
GRD	DFI05		04-086	222	G	GRD	B205/F0	*
GRD	DFI05		04-086	303	G	GRD	B205/F0	
GRD	DFI05		04-086	312	G	GRD	B205/F0	
GRD	DFI05		04-086	319	G	GRD	B205/F0	*
GRD	DFI05		04-086	322	G	GRD	B205/F0	*
GRD	DSX-A.A	A	04-099	100	G	100	B201/C1	
GRD	DSX-A.A	A	04-099	101	G	101	B201/C1	
GRD	DSX-A.A	A	04-099	102	G	102	B201/C1	
GRD	DSX-A.A	A	04-099	103	G	103	B201/C1	
GRD	DSX-A.B	B	04-099	104	G	104	B202/C1	
GRD	DSX-A.B	B	04-099	105	G	105	B202/C1	
GRD	DSX-A.B	B	04-099	106	G	106	B202/C1	
GRD	DSX-A.B	B	04-099	107	G	107	B202/C1	
GRD	DSX-A.C	C	04-099	108	G	108	B203/C0	
GRD	DSX-A.C	C	04-099	109	G	109	B203/C0	
GRD	DSX-A.C	C	04-099	110	G	110	B203/C0	
GRD	DSX-A.C	C	04-099	111	G	111	B203/C0	
GRD	DSX-A.C	C	04-099	112	G	112	B203/C0	
GRD	DSX-A.D	D	04-099	113	G	113	B204/C1	
GRD	DSX-A.D	D	04-099	114	G	114	B204/C1	
GRD	DSX-A.D	D	04-099	115	G	115	B204/C1	
GRD	DSX-A.D	D	04-099	116	G	116	B204/C1	
GRD	DSX-A.E	E	04-099	117	G	117	B205/C0	
GRD	DSX-A.E	E	04-099	118	G	118	B205/C0	
GRD	DSX-A.E	E	04-099	119	G	119	B205/C0	
GRD	DSX-A.E	E	04-099	120	G	120	B205/C0	
GRD	DSX-A.E	E	04-099	121	G	121	B205/C0	
GRD	DSX-A.E	E	04-099	122	G	122	B205/C0	
GRD	DSX-A.E	E	04-099	123	G	123	B205/C0	
GRD	DSX-A.E	E	04-099	124	G	124	B205/C0	
GRD	DSX-A.A	A	04-099	132	G	132	B201/C1	
GRD	DSX-A.A	A	04-099	133	G	133	B201/C1	
GRD	DSX-A.A	A	04-099	134	G	134	B201/C1	
GRD	DSX-A.A	A	04-099	135	G	135	B201/C1	
GRD	DSX-A.B	B	04-099	136	G	136	B202/C1	

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DIGITAL LINE TRUNK UNIT 2
(DLTU2)

DWG SIZE C2 | ISSUE 5B

Lucent Technologies | SD-5D205-01 | SHEET A8

19 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	DSX-A.B	B	04-099	137	G	137	B202/C1	
GRD	DSX-A.B	B	04-099	138	G	138	B202/C1	
GRD	DSX-A.B	B	04-099	139	G	139	B202/C1	
GRD	DSX-A.C	C	04-099	140	G	140	B203/C0	
GRD	DSX-A.C	C	04-099	141	G	141	B203/C0	
GRD	DSX-A.C	C	04-099	142	G	142	B203/C0	
GRD	DSX-A.C	C	04-099	143	G	143	B203/C0	
GRD	DSX-A.C	C	04-099	144	G	144	B203/C0	
GRD	DSX-A.D	D	04-099	145	G	145	B204/C1	
GRD	DSX-A.D	D	04-099	146	G	146	B204/C1	
GRD	DSX-A.D	D	04-099	147	G	147	B204/C1	
GRD	DSX-A.D	D	04-099	148	G	148	B204/C1	
GRD	DSX-A.E	E	04-099	149	G	149	B205/C0	
GRD	DSX-A.E	E	04-099	150	G	150	B205/C0	
GRD	DSX-A.E	E	04-099	151	G	151	B205/C0	
GRD	DSX-A.E	E	04-099	152	G	152	B205/C0	
GRD	DSX-A.E	E	04-099	153	G	153	B205/C0	
GRD	DSX-A.E	E	04-099	154	G	154	B205/C0	
GRD	DSX-A.E	E	04-099	155	G	155	B205/C0	
GRD	DSX-A.E	E	04-099	156	G	156	B205/C0	
GRD	DSX-A.F	F	04-099	200	G	200	B206/C1	
GRD	DSX-A.F	F	04-099	201	G	201	B206/C1	
GRD	DSX-A.F	F	04-099	202	G	202	B206/C1	
GRD	DSX-A.F	F	04-099	203	G	203	B206/C1	
GRD	DSX-A.G	G	04-099	204	G	204	B207/C1	
GRD	DSX-A.G	G	04-099	205	G	205	B207/C1	
GRD	DSX-A.G	G	04-099	206	G	206	B207/C1	
GRD	DSX-A.G	G	04-099	207	G	207	B207/C1	
GRD	DSX-A.H	H	04-099	208	G	208	B208/C0	
GRD	DSX-A.H	H	04-099	209	G	209	B208/C0	
GRD	DSX-A.H	H	04-099	210	G	210	B208/C0	
GRD	DSX-A.H	H	04-099	211	G	211	B208/C0	
GRD	DSX-A.H	H	04-099	212	G	212	B208/C0	
GRD	DSX-A.I	I	04-099	213	G	213	B209/C1	
GRD	DSX-A.I	I	04-099	214	G	214	B209/C1	
GRD	DSX-A.I	I	04-099	215	G	215	B209/C1	
GRD	DSX-A.I	I	04-099	216	G	216	B209/C1	
GRD	DSX-A.J	J	04-099	217	G	217	B210/C0	
GRD	DSX-A.J	J	04-099	218	G	218	B210/C0	
GRD	DSX-A.J	J	04-099	219	G	219	B210/C0	
GRD	DSX-A.J	J	04-099	220	G	220	B210/C0	
GRD	DSX-A.J	J	04-099	221	G	221	B210/C0	
GRD	DSX-A.J	J	04-099	222	G	222	B210/C0	
GRD	DSX-A.J	J	04-099	223	G	223	B210/C0	
GRD	DSX-A.J	J	04-099	224	G	224	B210/C0	
GRD	DSX-A.F	F	04-099	232	G	232	B206/C1	
GRD	DSX-A.F	F	04-099	233	G	233	B206/C1	
GRD	DSX-A.F	F	04-099	234	G	234	B206/C1	
GRD	DSX-A.F	F	04-099	235	G	235	B206/C1	
GRD	DSX-A.G	G	04-099	236	G	236	B207/C1	
GRD	DSX-A.G	G	04-099	237	G	237	B207/C1	
GRD	DSX-A.G	G	04-099	238	G	238	B207/C1	
GRD	DSX-A.G	G	04-099	239	G	239	B207/C1	
GRD	DSX-A.H	H	04-099	240	G	240	B208/C0	
GRD	DSX-A.H	H	04-099	241	G	241	B208/C0	
GRD	DSX-A.H	H	04-099	242	G	242	B208/C0	
GRD	DSX-A.H	H	04-099	243	G	243	B208/C0	
GRD	DSX-A.H	H	04-099	244	G	244	B208/C0	
GRD	DSX-A.I	I	04-099	245	G	245	B209/C1	
GRD	DSX-A.I	I	04-099	246	G	246	B209/C1	
GRD	DSX-A.I	I	04-099	247	G	247	B209/C1	
GRD	DSX-A.I	I	04-099	248	G	248	B209/C1	
GRD	DSX-A.J	J	04-099	249	G	249	B210/C0	
GRD	DSX-A.J	J	04-099	250	G	250	B210/C0	
GRD	DSX-A.J	J	04-099	251	G	251	B210/C0	
GRD	DSX-A.J	J	04-099	252	G	252	B210/C0	
GRD	DSX-A.J	J	04-099	253	G	253	B210/C0	
GRD	DSX-A.J	J	04-099	254	G	254	B210/C0	
GRD	DSX-A.J	J	04-099	255	G	255	B210/C0	
GRD	DSX-A.J	J	04-099	256	G	256	B210/C0	
GRD	DFI06		04-112	003	G	GRD	B206/F0	
GRD	DFI06		04-112	012	G	GRD	B206/F0	
GRD	DFI06		04-112	019	G	GRD	B206/F0	*
GRD	DFI06		04-112	022	G	GRD	B206/F0	
GRD	DFI06		04-112	043	G	GRD	B206/F0	
GRD	DFI06		04-112	049	G	GRD	B206/F0	
GRD	DFI06		04-112	103	G	GRD	B206/F0	
GRD	DFI06		04-112	112	G	GRD	B206/F0	
GRD	DFI06		04-112	119	G	GRD	B206/F0	*
GRD	DFI06		04-112	122	G	GRD	B206/F0	
GRD	DFI06		04-112	143	G	GRD	B206/F0	
GRD	DFI06		04-112	149	G	GRD	B206/F0	
GRD	DFI06		04-112	203	G	GRD	B206/F0	
GRD	DFI06		04-112	212	G	GRD	B206/F0	
GRD	DFI06		04-112	219	G	GRD	B206/F0	*
GRD	DFI06		04-112	222	G	GRD	B206/F0	*
GRD	DFI06		04-112	303	G	GRD	B206/F0	
GRD	DFI06		04-112	312	G	GRD	B206/F0	
GRD	DFI06		04-112	319	G	GRD	B206/F0	*
GRD	DFI06		04-112	322	G	GRD	B206/F0	*
GRD	DFI07		04-128	003	G	GRD	B207/F0	
GRD	DFI07		04-128	012	G	GRD	B207/F0	
GRD	DFI07		04-128	019	G	GRD	B207/F0	
GRD	DFI07		04-128	022	G	GRD	B207/F0	
GRD	DFI07		04-128	043	G	GRD	B207/F0	

20 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	DFI07		04-128	049	G	GRD	B207/F0	
GRD	DFI07		04-128	103	G	GRD	B207/F0	
GRD	DFI07		04-128	112	G	GRD	B207/F0	
GRD	DFI07		04-128	119	G	GRD	B207/F0	
GRD	DFI07		04-128	122	G	GRD	B207/F0	
GRD	DFI07		04-128	143	G	GRD	B207/F0	
GRD	DFI07		04-128	149	G	GRD	B207/F0	
GRD	DFI07		04-128	203	G	GRD	B207/F0	
GRD	DFI07		04-128	212	G	GRD	B207/F0	
GRD	DFI07		04-128	219	G	GRD	B207/F0	*
GRD	DFI07		04-128	222	G	GRD	B207/F0	*
GRD	DFI07		04-128	303	G	GRD	B207/F0	
GRD	DFI07		04-128	312	G	GRD	B207/F0	
GRD	DFI07		04-128	319	G	GRD	B207/F0	*
GRD	DFI07		04-128	322	G	GRD	B207/F0	*
GRD	DFI08		04-144	003	G	GRD	B208/F0	
GRD	DFI08		04-144	012	G	GRD	B208/F0	
GRD	DFI08		04-144	019	G	GRD	B208/F0	
GRD	DFI08		04-144	022	G	GRD	B208/F0	
GRD	DFI08		04-144	043	G	GRD	B208/F0	
GRD	DFI08		04-144	049	G	GRD	B208/F0	
GRD	DFI08		04-144	103	G	GRD	B208/F0	
GRD	DFI08		04-144	112	G	GRD	B208/F0	
GRD	DFI08		04-144	119	G	GRD	B208/F0	
GRD	DFI08		04-144	122	G	GRD	B208/F0	
GRD	DFI08		04-144	143	G	GRD	B208/F0	
GRD	DFI08		04-144	149	G	GRD	B208/F0	
GRD	DFI08		04-144	203	G	GRD	B208/F0	
GRD	DFI08		04-144	212	G	GRD	B208/F0	
GRD	DFI08		04-144	219	G	GRD	B208/F0	*
GRD	DFI08		04-144	222	G	GRD	B208/F0	*
GRD	DFI08		04-144	303	G	GRD	B208/F0	
GRD	DFI08		04-144	312	G	GRD	B208/F0	
GRD	DFI08		04-144	319	G	GRD	B208/F0	*
GRD	DFI08		04-144	322	G	GRD	B208/F0	*
GRD	DFI09		04-160	003	G	GRD	B209/F0	
GRD	DFI09		04-160	012	G	GRD	B209/F0	
GRD	DFI09		04-160	019	G	GRD	B209/F0	
GRD	DFI09		04-160	022	G	GRD	B209/F0	
GRD	DFI09		04-160	043	G	GRD	B209/F0	
GRD	DFI09		04-160	049	G	GRD	B209/F0	
GRD	DFI09		04-160	103	G	GRD	B209/F0	
GRD	DFI09		04-160	112	G	GRD	B209/F0	
GRD	DFI09		04-160	119	G	GRD	B209/F0	
GRD	DFI09		04-160	122	G	GRD	B209/F0	
GRD	DFI09		04-160	143	G	GRD	B209/F0	
GRD	DFI09		04-160	149	G	GRD	B209/F0	
GRD	DFI09		04-160	203	G	GRD	B209/F0	
GRD	DFI09		04-160	212	G	GRD	B209/F0	
GRD	DFI09		04-160	219	G	GRD	B209/F0	*
GRD	DFI09		04-160	222	G	GRD	B209/F0	*
GRD	DFI09		04-160	303	G	GRD	B209/F0	
GRD	DFI09		04-160	312	G	GRD	B209/F0	
GRD	DFI09		04-160	319	G	GRD	B209/F0	*
GRD	DFI09		04-160	322	G	GRD	B209/F0	*
GRD	DFI10		04-176	003	G	GRD	B210/F1	
GRD	DFI10		04-176	012	G	GRD	B210/F1	
GRD	DFI10		04-176	019	G	GRD	B210/F1	
GRD	DFI10		04-176	022	G	GRD	B210/F1	
GRD	DFI10		04-176	043	G	GRD	B210/F1	
GRD	DFI10		04-176	049	G	GRD	B210/F1	
GRD	DFI10		04-176	103	G	GRD	B210/F1	
GRD	DFI10		04-176	112	G	GRD	B210/F1	
GRD	DFI10		04-176	119	G	GRD	B210/F1	
GRD	DFI10		04-176	122	G	GRD	B210/F1	
GRD	DFI10		04-176	143	G	GRD	B210/F1	
GRD	DFI10		04-176	149	G	GRD	B210/F1	
GRD	DFI10		04-176	203	G	GRD	B210/F1	
GRD	DFI10		04-176	212	G	GRD	B210/F1	
GRD	DFI10		04-176	219	G	GRD	B210/F1	*
GRD	DFI10		04-176	222	G	GRD	B210/F1	*
GRD	DFI10		04-176	303	G	GRD	B210/F1	
GRD	DFI10		04-176	312	G	GRD	B210/F1	
GRD	DFI10		04-176	319	G	GRD	B210/F1	*
GRD	DFI10		04-176	322	G	GRD	B210/F1	*
LI75A01	DFI01		04-022	240	I	(P/Q/R)LI75A	B201/F0	*
LI75A02	DFI02		04-038	240	I	(P/Q/R)LI75A	B202/F0	*
LI75A03	DFI03		04-054	240	I	(P/Q/R)LI75A	B203/F0	*
LI75A04	DFI04		04-070	240	I	(P/Q/R)LI75A	B204/F0	*
LI75A05	DFI05		04-086	240	I	(P/Q/R)LI75A	B205/F0	*
LI75A06	DFI06		04-112	240	I	(P/Q/R)LI75A	B206/F0	*
LI75A07	DFI07		04-128	240	I	(P/Q/R)LI75A	B207/F0	*
LI75A08	DFI08		04-144	240	I	(P/Q/R)LI75A	B208/F0	*
LI75A09	DFI09		04-160	240	I	(P/Q/R)LI75A	B209/F0	*
LI75A10	DFI10		04-176	240	I	(P/Q/R)LI75A	B210/F1	*

21 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
LI75B01	DFI01		04-022	340	I	(P/Q/R)LI75B	B201/F0	*
LI75B02	DFI02		04-038	340	I	(P/Q/R)LI75B	B202/F0	*
LI75B03	DFI03		04-054	340	I	(P/Q/R)LI75B	B203/F0	*
LI75B04	DFI04		04-070	340	I	(P/Q/R)LI75B	B204/F0	*
LI75B05	DFI05		04-086	340	I	(P/Q/R)LI75B	B205/F0	*
LI75B06	DFI06		04-112	340	I	(P/Q/R)LI75B	B206/F0	*
LI75B07	DFI07		04-128	340	I	(P/Q/R)LI75B	B207/F0	*
LI75B08	DFI08		04-144	340	I	(P/Q/R)LI75B	B208/F0	*
LI75B09	DFI09		04-160	340	I	(P/Q/R)LI75B	B209/F0	*
LI75B10	DFI10		04-176	340	I	(P/Q/R)LI75B	B210/F1	*
LINA01	DFI01		04-022	045	I	LINA	B201/F0	*
LINA02	DFI02		04-038	045	I	LINA	B202/F0	*
LINA03	DFI03		04-054	045	I	LINA	B203/F0	*
LINA04	DFI04		04-070	045	I	LINA	B204/F0	*
LINA05	DFI05		04-086	045	I	LINA	B205/F0	*
LINA06	DFI06		04-112	045	I	LINA	B206/F0	*
LINA07	DFI07		04-128	045	I	LINA	B207/F0	*
LINA08	DFI08		04-144	045	I	LINA	B208/F0	*
LINA09	DFI09		04-160	045	I	LINA	B209/F0	*
LINA10	DFI10		04-176	045	I	LINA	B210/F1	*
LINB01	DFI01		04-022	044	I	LINB	B201/F0	*
LINB02	DFI02		04-038	044	I	LINB	B202/F0	*
LINB03	DFI03		04-054	044	I	LINB	B203/F0	*
LINB04	DFI04		04-070	044	I	LINB	B204/F0	*
LINB05	DFI05		04-086	044	I	LINB	B205/F0	*
LINB06	DFI06		04-112	044	I	LINB	B206/F0	*
LINB07	DFI07		04-128	044	I	LINB	B207/F0	*
LINB08	DFI08		04-144	044	I	LINB	B208/F0	*
LINB09	DFI09		04-160	044	I	LINB	B209/F0	*
LINB10	DFI10		04-176	044	I	LINB	B210/F1	*
LIPA01	DFI01		04-022	145	I	LIPA	B201/F0	*
LIPA02	DFI02		04-038	145	I	LIPA	B202/F0	*
LIPA03	DFI03		04-054	145	I	LIPA	B203/F0	*
LIPA04	DFI04		04-070	145	I	LIPA	B204/F0	*
LIPA05	DFI05		04-086	145	I	LIPA	B205/F0	*
LIPA06	DFI06		04-112	145	I	LIPA	B206/F0	*
LIPA07	DFI07		04-128	145	I	LIPA	B207/F0	*
LIPA08	DFI08		04-144	145	I	LIPA	B208/F0	*

Lucent Technologies - PROPRIETARY
Use pursuant to Company Instructions

DIGITAL LINE TRUNK UNIT 2
(DLTU2)

DWG SIZE 6S | ISSUE 5B

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22 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
LIPA09	DFI09		04-160	145	I	LIPA	B209/F0	*
LIPA10	DFI10		04-176	145	I	LIPA	B210/F1	*
LIPB01	DFI01		04-022	144	I	LIPB	B201/F0	*
LIPB02	DFI02		04-038	144	I	LIPB	B202/F0	*
LIPB03	DFI03		04-054	144	I	LIPB	B203/F0	*
LIPB04	DFI04		04-070	144	I	LIPB	B204/F0	*
LIPB05	DFI05		04-086	144	I	LIPB	B205/F0	*
LIPB06	DFI06		04-112	144	I	LIPB	B206/F0	*
LIPB07	DFI07		04-128	144	I	LIPB	B207/F0	*
LIPB08	DFI08		04-144	144	I	LIPB	B208/F0	*
LIPB09	DFI09		04-160	144	I	LIPB	B209/F0	*
LIPB10	DFI10		04-176	144	I	LIPB	B210/F1	*
PWRONA	PWRSTRT		04-006	109	I	PWRONA	B101/H4	
PWRONA	DFI01		04-022	053	O	PWRON	B201/F0	
PWRONA	DFI04		04-070	053	O	PWRON	B204/F0	
PWRONA	DFI05		04-086	053	O	PWRON	B205/F0	
PWRONA	DFI08		04-144	053	O	PWRON	B208/F0	
PWRONA	DFI09		04-160	053	O	PWRON	B209/F0	
PWRONB	PWRSTRT		04-006	111	I	PWRONB	B101/H4	
PWRONB	DFI02		04-038	053	O	PWRON	B202/F0	
PWRONB	DFI03		04-054	053	O	PWRON	B203/F0	
PWRONB	DFI06		04-112	053	O	PWRON	B206/F0	
PWRONB	DFI07		04-128	053	O	PWRON	B207/F0	
PWRONB	DFI10		04-176	053	O	PWRON	B210/F1	
R001N	DFI01		04-022	032	I	0PBOPD	B201/F0	*
R001P	DFI01		04-022	132	I	0PBOND	B201/F0	*
R006N	DFI06		04-112	032	I	0PBOPD	B206/F0	*
R006P	DFI06		04-112	132	I	0PBOND	B206/F0	*
R101N	DFI01		04-022	033	O	0PBIPD	B201/F0	*
R101P	DFI01		04-022	133	O	0PBIND	B201/F0	*
R106N	DFI06		04-112	033	O	0PBIPD	B206/F0	*
R106P	DFI06		04-112	133	O	0PBIND	B206/F0	*
R201N	DFI01		04-022	034	I	08KSPD	B201/F0	*
R201P	DFI01		04-022	134	I	08KSND	B201/F0	*
R206N	DFI06		04-112	034	I	08KSPD	B206/F0	*
R206P	DFI06		04-112	134	I	08KSND	B206/F0	*
R301N	DFI01		04-022	035	I	04MCPD	B201/F0	*
R301P	DFI01		04-022	135	I	04MCND	B201/F0	*
R306N	DFI06		04-112	035	I	04MCPD	B206/F0	*
R306P	DFI06		04-112	135	I	04MCND	B206/F0	*
R401N	DFI01		04-022	036	I	1PBOPD	B201/F0	*
R401P	DFI01		04-022	136	I	1PBOND	B201/F0	*
R406N	DFI06		04-112	036	I	1PBOPD	B206/F0	*
R406P	DFI06		04-112	136	I	1PBOND	B206/F0	*
R501N	DFI01		04-022	037	O	1PBIPD	B201/F0	*
R501P	DFI01		04-022	137	O	1PBIND	B201/F0	*
R506N	DFI06		04-112	037	O	1PBIPD	B206/F0	*
R506P	DFI06		04-112	137	O	1PBIND	B206/F0	*
R601N	DFI01		04-022	038	I	18KSPD	B201/F0	*
R601P	DFI01		04-022	138	I	18KSND	B201/F0	*
R606N	DFI06		04-112	038	I	18KSPD	B206/F0	*
R606P	DFI06		04-112	138	I	18KSND	B206/F0	*
R701N	DFI01		04-022	039	I	14MCPD	B201/F0	*

23 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
R701P	DFI01		04-022	139	I	14MCND	B201/F0	*
R706N	DFI06		04-112	039	I	14MCPD	B206/F0	*
R706P	DFI06		04-112	139	I	14MCND	B206/F0	*
SERSET08	DFI08		04-144	344	I	SRESETN	B208/F0	*
SRESET01	DFI01		04-022	344	I	SRESETN	B201/F0	*
SRESET02	DFI02		04-038	344	I	SRESETN	B202/F0	*
SRESET03	DFI03		04-054	344	I	SRESETN	B203/F0	*
SRESET04	DFI04		04-070	344	I	SRESETN	B204/F0	*
SRESET05	DFI05		04-086	344	I	SRESETN	B205/F0	*
SRESET06	DFI06		04-112	344	I	SRESETN	B206/F0	*
SRESET07	DFI07		04-128	344	I	SRESETN	B207/F0	*
SRESET09	DFI09		04-160	344	I	SRESETN	B209/F0	*
SRESET10	DFI10		04-176	344	I	SRESETN	B210/F1	*
STARTA	PWRSTRT		04-006	009	O	STARTA	B101/H4	
STARTA	DFI01		04-022	054	I	START	B201/F0	
STARTA	DFI04		04-070	054	I	START	B204/F0	
STARTA	DFI05		04-086	054	I	START	B205/F0	
STARTA	DFI08		04-144	054	I	START	B208/F0	
STARTA	DFI09		04-160	054	I	START	B209/F0	
STARTB	PWRSTRT		04-006	011	O	STARTB	B101/H4	
STARTB	DFI02		04-038	054	I	START	B202/F0	
STARTB	DFI03		04-054	054	I	START	B203/F0	
STARTB	DFI06		04-112	054	I	START	B206/F0	
STARTB	DFI07		04-128	054	I	START	B207/F0	
STARTB	DFI10		04-176	054	I	START	B210/F1	
SYNC01BD	DFI01		04-022	120	O	0T1STC	B201/F0	*
SYNC01MT	DFI01		04-022	020	O	0T1STD	B201/F0	*
SYNC06BD	DFI06		04-112	120	O	0T1STC	B206/F0	*
SYNC06MT	DFI06		04-112	020	O	0T1STD	B206/F0	*
T001N	DFI01		04-022	232	I	0PBOPC	B201/F0	*
T001P	DFI01		04-022	332	I	0PBONC	B201/F0	*
T006N	DFI06		04-112	232	I	0PBOPC	B206/F0	*
T006P	DFI06		04-112	332	I	0PBONC	B206/F0	*
T101N	DFI01		04-022	233	O	0PBIPC	B201/F0	*
T101P	DFI01		04-022	333	O	0PBINC	B201/F0	*
T106N	DFI06		04-112	233	O	0PBIPC	B206/F0	*
T106P	DFI06		04-112	333	O	0PBINC	B206/F0	*
T1IR01-0	DFI01		04-022	051	I	XLINA	B201/F0	
T1IR01-0	DSX-A.A	A	04-099	032	I	032	B201/C1	*
T1IR01-1	DFI01		04-022	050	I	XLINB	B201/F0	
T1IR01-1	DSX-A.A	A	04-099	034	I	034	B201/C1	*
T1IR02-0	DFI02		04-038	051	I	XLINA	B202/F0	
T1IR02-0	DSX-A.B	B	04-099	036	I	036	B202/C1	*
T1IR02-1	DFI02		04-038	050	I	XLINB	B202/F0	
T1IR02-1	DSX-A.B	B	04-099	038	I	038	B202/C1	*
T1IR03-0	DFI03		04-054	051	I	XLINA	B203/F0	
T1IR03-0	DSX-A.C	C	04-099	040	I	040	B203/C0	*
T1IR03-1	DFI03		04-054	050	I	XLINB	B203/F0	
T1IR03-1	DSX-A.C	C	04-099	042	I	042	B203/C0	*
T1IR04-0	DFI04		04-070	051	I	XLINA	B204/F0	
T1IR04-0	DSX-A.D	D	04-099	045	I	045	B204/C1	*
T1IR04-1	DFI04		04-070	050	I	XLINB	B204/F0	
T1IR04-1	DSX-A.D	D	04-099	047	I	047	B204/C1	*
T1IR05-0	DFI05		04-086	051	I	XLINA	B205/F0	
T1IR05-0	DSX-A.E	E	04-099	049	I	049	B205/C0	*
T1IR05-1	DFI05		04-086	050	I	XLINB	B205/F0	
T1IR05-1	DSX-A.E	E	04-099	051	I	051	B205/C0	*
T1IR06-0	DSX-A.F	F	04-099	332	I	332	B206/C1	*

24 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
T1IR06-0	DFI06		04-112	051	I	XLINA	B206/F0	
T1IR06-1	DSX-A.F	F	04-099	334	I	334	B206/C1	*
T1IR06-1	DFI06		04-112	050	I	XLINB	B206/F0	
T1IR07-0	DSX-A.G	G	04-099	336	I	336	B207/C1	*
T1IR07-0	DFI07		04-128	051	I	XLINA	B207/F0	
T1IR07-1	DSX-A.G	G	04-099	338	I	338	B207/C1	*
T1IR07-1	DFI07		04-128	050	I	XLINB	B207/F0	
T1IR08-0	DSX-A.H	H	04-099	340	I	340	B208/C0	*
T1IR08-0	DFI08		04-144	051	I	XLINA	B208/F0	
T1IR08-1	DSX-A.H	H	04-099	342	I	342	B208/C0	*
T1IR08-1	DFI08		04-144	050	I	XLINB	B208/F0	
T1IR09-0	DSX-A.I	I	04-099	345	I	345	B209/C1	*
T1IR09-0	DFI09		04-160	051	I	XLINA	B209/F0	
T1IR09-1	DSX-A.I	I	04-099	347	I	347	B209/C1	*
T1IR09-1	DFI09		04-160	050	I	XLINB	B209/F0	
T1IR10-0	DSX-A.J	J	04-099	349	I	349	B210/C0	*
T1IR10-0	DFI10		04-176	051	I	XLINA	B210/F1	
T1IR10-1	DSX-A.J	J	04-099	351	I	351	B210/C0	*
T1IR10-1	DFI10		04-176	050	I	XLINB	B210/F1	
T1IT01-0	DFI01		04-022	151	I	XLIPA	B201/F0	
T1IT01-0	DSX-A.A	A	04-099	033	I	033	B201/C1	*
T1IT01-1	DFI01		04-022	150	I	XLIPB	B201/F0	
T1IT01-1	DSX-A.A	A	04-099	035	I	035	B201/C1	*
T1IT02-0	DFI02		04-038	151	I	XLIPA	B202/F0	
T1IT02-0	DSX-A.B	B	04-099	037	I	037	B202/C1	*
T1IT02-1	DFI02		04-038	150	I	XLIPB	B202/F0	
T1IT02-1	DSX-A.B	B	04-099	039	I	039	B202/C1	*
T1IT03-0	DFI03		04-054	151	I	XLIPA	B203/F0	
T1IT03-0	DSX-A.C	C	04-099	041	I	041	B203/C0	*
T1IT03-1	DFI03		04-054	150	I	XLIPB	B203/F0	
T1IT03-1	DSX-A.C	C	04-099	043	I	043	B203/C0	*
T1IT04-0	DFI04		04-070	151	I	XLIPA	B204/F0	
T1IT04-0	DSX-A.D	D	04-099	046	I	046	B204/C1	*
T1IT04-1	DFI04		04-070	150	I	XLIPB	B204/F0	
T1IT04-1	DSX-A.D	D	04-099	048	I	048	B204/C1	*
T1IT05-0	DFI05		04-086	151	I	XLIPA	B205/F0	
T1IT05-0	DSX-A.E	E	04-099	050	I	050	B205/C0	*
T1IT05-1	DFI05		04-086	150	I	XLIPB	B205/F0	
T1IT05-1	DSX-A.E	E	04-099	052	I	052	B205/C0	*
T1IT06-0	DSX-A.F	F	04-099	333	I	333	B206/C1	*
T1IT06-0	DFI06		04-112	151	I	XLIPA	B206/F0	
T1IT06-1	DSX-A.F	F	04-099	335	I	335	B206/C1	*
T1IT06-1	DFI06		04-112	150	I	XLIPB	B206/F0	
T1IT07-0	DSX-A.G	G	04-099	337	I	337	B207/C1	*
T1IT07-0	DFI07		04-128	151	I	XLIPA	B207/F0	
T1IT07-1	DSX-A.G	G	04-099	339	I	339	B207/C1	*
T1IT07-1	DFI07		04-128	150	I	XLIPB	B207/F0	
T1IT08-0	DSX-A.H	H	04-099	341	I	341	B208/C0	*
T1IT08-0	DFI08		04-144	151	I	XLIPA	B208/F0	
T1IT08-1	DSX-A.H	H	04-099	343	I	343	B208/C0	*

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DIGITAL LINE TRUNK UNIT 2
(DLTU2)

DWG SIZE	ISSUE
C2	5B

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25 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
T1IT08-1	DFI08		04-144	150	I	XLIPB	B208/F0	
T1IT09-0	DSX-A.I	I	04-099	346	I	346	B209/C1	*
T1IT09-0	DFI09		04-160	151	I	XLIPA	B209/F0	
T1IT09-1	DSX-A.I	I	04-099	348	I	348	B209/C1	*
T1IT09-1	DFI09		04-160	150	I	XLIPB	B209/F0	
T1IT10-0	DSX-A.J	J	04-099	350	I	350	B210/C0	*
T1IT10-0	DFI10		04-176	151	I	XLIPA	B210/F1	
T1IT10-1	DSX-A.J	J	04-099	352	I	352	B210/C0	*
T1IT10-1	DFI10		04-176	150	I	XLIPB	B210/F1	
T1OR01-0	DFI01		04-022	048	O	XLONA	B201/F0	
T1OR01-0	DSX-A.A	A	04-099	000	O	000	B201/C1	*
T1OR01-1	DFI01		04-022	047	O	XLONB	B201/F0	
T1OR01-1	DSX-A.A	A	04-099	002	O	002	B201/C1	*
T1OR02-0	DFI02		04-038	048	O	XLONA	B202/F0	
T1OR02-0	DSX-A.B	B	04-099	004	O	004	B202/C1	*
T1OR02-1	DFI02		04-038	047	O	XLONB	B202/F0	
T1OR02-1	DSX-A.B	B	04-099	006	O	006	B202/C1	*
T1OR03-0	DFI03		04-054	048	O	XLONA	B203/F0	
T1OR03-0	DSX-A.C	C	04-099	008	O	008	B203/C0	*
T1OR03-1	DFI03		04-054	047	O	XLONB	B203/F0	
T1OR03-1	DSX-A.C	C	04-099	010	O	010	B203/C0	*
T1OR04-0	DFI04		04-070	048	O	XLONA	B204/F0	
T1OR04-0	DSX-A.D	D	04-099	013	O	013	B204/C1	*
T1OR04-1	DFI04		04-070	047	O	XLONB	B204/F0	
T1OR04-1	DSX-A.D	D	04-099	015	O	015	B204/C1	*
T1OR05-0	DFI05		04-086	048	O	XLONA	B205/F0	
T1OR05-0	DSX-A.E	E	04-099	017	O	017	B205/C0	*
T1OR05-1	DFI05		04-086	047	O	XLONB	B205/F0	
T1OR05-1	DSX-A.E	E	04-099	019	O	019	B205/C0	*
T1OR06-0	DSX-A.F	F	04-099	300	O	300	B206/C1	*
T1OR06-0	DFI06		04-112	048	O	XLONA	B206/F0	
T1OR06-1	DSX-A.F	F	04-099	302	O	302	B206/C1	*
T1OR06-1	DFI06		04-112	047	O	XLONB	B206/F0	
T1OR07-0	DSX-A.G	G	04-099	304	O	304	B207/C1	*
T1OR07-0	DFI07		04-128	048	O	XLONA	B207/F0	
T1OR07-1	DSX-A.G	G	04-099	306	O	306	B207/C1	*
T1OR07-1	DFI07		04-128	047	O	XLONB	B207/F0	
T1OR08-0	DSX-A.H	H	04-099	308	O	308	B208/C0	*
T1OR08-0	DFI08		04-144	048	O	XLONA	B208/F0	
T1OR08-1	DSX-A.H	H	04-099	310	O	310	B208/C0	*
T1OR08-1	DFI08		04-144	047	O	XLONB	B208/F0	
T1OR09-0	DSX-A.I	I	04-099	313	O	313	B209/C1	*
T1OR09-0	DFI09		04-160	048	O	XLONA	B209/F0	
T1OR09-1	DSX-A.I	I	04-099	315	O	315	B209/C1	*
T1OR09-1	DFI09		04-160	047	O	XLONB	B209/F0	
T1OR10-0	DSX-A.J	J	04-099	317	O	317	B210/C0	*
T1OR10-0	DFI10		04-176	048	O	XLONA	B210/F1	
T1OR10-1	DSX-A.J	J	04-099	319	O	319	B210/C0	*
T1OR10-1	DFI10		04-176	047	O	XLONB	B210/F1	
T1OT01-0	DFI01		04-022	148	O	XLOPA	B201/F0	
T1OT01-0	DSX-A.A	A	04-099	001	O	001	B201/C1	*
T1OT01-1	DFI01		04-022	147	O	XLOPB	B201/F0	
T1OT01-1	DSX-A.A	A	04-099	003	O	003	B201/C1	*
T1OT02-0	DFI02		04-038	148	O	XLOPA	B202/F0	
T1OT02-0	DSX-A.B	B	04-099	005	O	005	B202/C1	*
T1OT02-1	DFI02		04-038	147	O	XLOPB	B202/F0	
T1OT02-1	DSX-A.B	B	04-099	007	O	007	B202/C1	*
T1OT03-0	DFI03		04-054	148	O	XLOPA	B203/F0	
T1OT03-0	DSX-A.C	C	04-099	009	O	009	B203/C0	*
T1OT03-1	DFI03		04-054	147	O	XLOPB	B203/F0	
T1OT03-1	DSX-A.C	C	04-099	011	O	011	B203/C0	*
T1OT04-0	DFI04		04-070	148	O	XLOPA	B204/F0	
T1OT04-0	DSX-A.D	D	04-099	014	O	014	B204/C1	*
T1OT04-1	DFI04		04-070	147	O	XLOPB	B204/F0	

26 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
T1OT04-1	DSX-A.D	D	04-099	016	O	016	B204/C1	*
T1OT05-0	DFI05		04-086	148	O	XLOPA	B205/F0	
T1OT05-0	DSX-A.E	E	04-099	018	O	018	B205/C0	*
T1OT05-1	DFI05		04-086	147	O	XLOPB	B205/F0	
T1OT05-1	DSX-A.E	E	04-099	020	O	020	B205/C0	*
T1OT06-0	DSX-A.F	F	04-099	301	O	301	B206/C1	*
T1OT06-0	DFI06		04-112	148	O	XLOPA	B206/F0	
T1OT06-1	DSX-A.F	F	04-099	303	O	303	B206/C1	*
T1OT06-1	DFI06		04-112	147	O	XLOPB	B206/F0	
T1OT07-0	DSX-A.G	G	04-099	305	O	305	B207/C1	*
T1OT07-0	DFI07		04-128	148	O	XLOPA	B207/F0	
T1OT07-1	DSX-A.G	G	04-099	307	O	307	B207/C1	*
T1OT07-1	DFI07		04-128	147	O	XLOPB	B207/F0	
T1OT08-0	DSX-A.H	H	04-099	309	O	309	B208/C0	*
T1OT08-0	DFI08		04-144	148	O	XLOPA	B208/F0	
T1OT08-1	DSX-A.H	H	04-099	311	O	311	B208/C0	*
T1OT08-1	DFI08		04-144	147	O	XLOPB	B208/F0	
T1OT09-0	DSX-A.I	I	04-099	314	O	314	B209/C1	*
T1OT09-0	DFI09		04-160	148	O	XLOPA	B209/F0	
T1OT09-1	DSX-A.I	I	04-099	316	O	316	B209/C1	*
T1OT09-1	DFI09		04-160	147	O	XLOPB	B209/F0	
T1OT10-0	DSX-A.J	J	04-099	318	O	318	B210/C0	*
T1OT10-0	DFI10		04-176	148	O	XLOPA	B210/F1	
T1OT10-1	DSX-A.J	J	04-099	320	O	320	B210/C0	*
T1OT10-1	DFI10		04-176	147	O	XLOPB	B210/F1	
T201N	DFI01		04-022	234	I	08KSPC	B201/F0	*
T201P	DFI01		04-022	334	I	08KSNC	B201/F0	*
T206N	DFI06		04-112	234	I	08KSPC	B206/F0	*
T206P	DFI06		04-112	334	I	08KSNC	B206/F0	*
T301N	DFI01		04-022	235	I	04MCPC	B201/F0	*
T301P	DFI01		04-022	335	I	04MCNC	B201/F0	*
T306N	DFI06		04-112	235	I	04MCPC	B206/F0	*
T306P	DFI06		04-112	335	I	04MCNC	B206/F0	*
T401N	DFI01		04-022	236	I	1PBOPC	B201/F0	*
T401P	DFI01		04-022	336	I	1PBONC	B201/F0	*
T406N	DFI06		04-112	236	I	1PBOPC	B206/F0	*
T406P	DFI06		04-112	336	I	1PBONC	B206/F0	*
T501N	DFI01		04-022	237	O	1PBIPC	B201/F0	*
T501P	DFI01		04-022	337	O	1PBINC	B201/F0	*
T506N	DFI06		04-112	237	O	1PBIPC	B206/F0	*
T506P	DFI06		04-112	337	O	1PBINC	B206/F0	*
T601N	DFI01		04-022	238	I	18KSPC	B201/F0	*
T601P	DFI01		04-022	338	I	18KSNC	B201/F0	*
T606N	DFI06		04-112	238	I	18KSPC	B206/F0	*
T606P	DFI06		04-112	338	I	18KSNC	B206/F0	*
T701N	DFI01		04-022	239	I	14MCPC	B201/F0	*
T701P	DFI01		04-022	339	I	14MCNC	B201/F0	*
T706N	DFI06		04-112	239	I	14MCPC	B206/F0	*
T706P	DFI06		04-112	339	I	14MCNC	B206/F0	*
XIR01-0	DFI01		04-022	242	I	(P/Q/R)LINA	B201/F0	*
XIR01-1	DFI01		04-022	241	I	(P/Q/R)LINB	B201/F0	*
XIR02-0	DFI02		04-038	242	I	(P/Q/R)LINA	B202/F0	*
XIR02-1	DFI02		04-038	241	I	(P/Q/R)LINB	B202/F0	*
XIR03-0	DFI03		04-054	242	I	(P/Q/R)LINA	B203/F0	*

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DIGITAL LINE TRUNK UNIT 2
(DLTU2)

DWG SIZE C2 | ISSUE 5B

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27 LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
XIR03-1	DFI03		04-054	241	I	(P/Q/R)LINB	B203/F0	*
XIR04-0	DFI04		04-070	242	I	(P/Q/R)LINA	B204/F0	*
XIR04-1	DFI04		04-070	241	I	(P/Q/R)LINB	B204/F0	*
XIR05-0	DFI05		04-086	242	I	(P/Q/R)LINA	B205/F0	*
XIR05-1	DFI05		04-086	241	I	(P/Q/R)LINB	B205/F0	*
XIR06-0	DFI06		04-112	242	I	(P/Q/R)LINA	B206/F0	*
XIR06-1	DFI06		04-112	241	I	(P/Q/R)LINB	B206/F0	*
XIR07-0	DFI07		04-128	242	I	(P/Q/R)LINA	B207/F0	*
XIR07-1	DFI07		04-128	241	I	(P/Q/R)LINB	B207/F0	*
XIR08-0	DFI08		04-144	242	I	(P/Q/R)LINA	B208/F0	*
XIR08-1	DFI08		04-144	241	I	(P/Q/R)LINB	B208/F0	*
XIR09-0	DFI09		04-160	242	I	(P/Q/R)LINA	B209/F0	*
XIR09-1	DFI09		04-160	241	I	(P/Q/R)LINB	B209/F0	*
XIR10-0	DFI10		04-176	242	I	(P/Q/R)LINA	B210/F1	*
XIR10-1	DFI10		04-176	241	I	(P/Q/R)LINB	B210/F1	*
XIT01-0	DFI01		04-022	342	I	(P/Q/R)LIPA	B201/F0	*
XIT01-1	DFI01		04-022	341	I	(P/Q/R)LIPB	B201/F0	*
XIT02-0	DFI02		04-038	342	I	(P/Q/R)LIPA	B202/F0	*
XIT02-1	DFI02		04-038	341	I	(P/Q/R)LIPB	B202/F0	*
XIT03-0	DFI03		04-054	342	I	(P/Q/R)LIPA	B203/F0	*
XIT03-1	DFI03		04-054	341	I	(P/Q/R)LIPB	B203/F0	*
XIT04-0	DFI04		04-070	342	I	(P/Q/R)LIPA	B204/F0	*
XIT04-1	DFI04		04-070	341	I	(P/Q/R)LIPB	B204/F0	*
XIT05-0	DFI05		04-086	342	I	(P/Q/R)LIPA	B205/F0	*
XIT05-1	DFI05		04-086	341	I	(P/Q/R)LIPB	B205/F0	*
XIT06-0	DFI06		04-112	342	I	(P/Q/R)LIPA	B206/F0	*
XIT06-1	DFI06		04-112	341	I	(P/Q/R)LIPB	B206/F0	*
XIT07-0	DFI07		04-128	342	I	(P/Q/R)LIPA	B207/F0	*
XIT07-1	DFI07		04-128	341	I	(P/Q/R)LIPB	B207/F0	*
XIT08-0	DFI08		04-144	342	I	(P/Q/R)LIPA	B208/F0	*
XIT08-1	DFI08		04-144	341	I	(P/Q/R)LIPB	B208/F0	*
XIT09-0	DFI09		04-160	342	I	(P/Q/R)LIPA	B209/F0	*
XIT09-1	DFI09		04-160	341	I	(P/Q/R)LIPB	B209/F0	*
XIT10-0	DFI10		04-176	342	I	(P/Q/R)LIPA	B210/F1	*
XIT10-1	DFI10		04-176	341	I	(P/Q/R)LIPB	B210/F1	*
XOR01-0	DFI01		04-022	042	O	(P/Q/R)LONA	B201/F0	*
XOR01-1	DFI01		04-022	041	O	(P/Q/R)LONB	B201/F0	*
XOR02-0	DFI02		04-038	042	O	(P/Q/R)LONA	B202/F0	*

28 LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
XOR02-1	DFI02		04-038	041	O	(P/Q/R)LONB	B202/F0	*
XOR03-0	DFI03		04-054	042	O	(P/Q/R)LONA	B203/F0	*
XOR03-1	DFI03		04-054	041	O	(P/Q/R)LONB	B203/F0	*
XOR04-0	DFI04		04-070	042	O	(P/Q/R)LONA	B204/F0	*
XOR04-1	DFI04		04-070	041	O	(P/Q/R)LONB	B204/F0	*
XOR05-0	DFI05		04-086	042	O	(P/Q/R)LONA	B205/F0	*
XOR05-1	DFI05		04-086	041	O	(P/Q/R)LONB	B205/F0	*
XOR06-0	DFI06		04-112	042	O	(P/Q/R)LONA	B206/F0	*
XOR06-1	DFI06		04-112	041	O	(P/Q/R)LONB	B206/F0	*
XOR07-0	DFI07		04-128	042	O	(P/Q/R)LONA	B207/F0	*
XOR07-1	DFI07		04-128	041	O	(P/Q/R)LONB	B207/F0	*
XOR08-0	DFI08		04-144	042	O	(P/Q/R)LONA	B208/F0	*
XOR08-1	DFI08		04-144	041	O	(P/Q/R)LONB	B208/F0	*
XOR09-0	DFI09		04-160	042	O	(P/Q/R)LONA	B209/F0	*
XOR09-1	DFI09		04-160	041	O	(P/Q/R)LONB	B209/F0	*
XOR10-0	DFI10		04-176	042	O	(P/Q/R)LONA	B210/F1	*
XOR10-1	DFI10		04-176	041	O	(P/Q/R)LONB	B210/F1	*
XOT01-0	DFI01		04-022	142	O	(P/Q/R)LOPA	B201/F0	*
XOT01-1	DFI01		04-022	141	O	(P/Q/R)LOPB	B201/F0	*
XOT02-0	DFI02		04-038	142	O	(P/Q/R)LOPA	B202/F0	*
XOT02-1	DFI02		04-038	141	O	(P/Q/R)LOPB	B202/F0	*
XOT03-0	DFI03		04-054	142	O	(P/Q/R)LOPA	B203/F0	*
XOT03-1	DFI03		04-054	141	O	(P/Q/R)LOPB	B203/F0	*
XOT04-0	DFI04		04-070	142	O	(P/Q/R)LOPA	B204/F0	*
XOT04-1	DFI04		04-070	141	O	(P/Q/R)LOPB	B204/F0	*
XOT05-0	DFI05		04-086	142	O	(P/Q/R)LOPA	B205/F0	*
XOT05-1	DFI05		04-086	141	O	(P/Q/R)LOPB	B205/F0	*
XOT06-0	DFI06		04-112	142	O	(P/Q/R)LOPA	B206/F0	*
XOT06-1	DFI06		04-112	141	O	(P/Q/R)LOPB	B206/F0	*
XOT07-0	DFI07		04-128	142	O	(P/Q/R)LOPA	B207/F0	*
XOT07-1	DFI07		04-128	141	O	(P/Q/R)LOPB	B207/F0	*
XOT08-0	DFI08		04-144	142	O	(P/Q/R)LOPA	B208/F0	*
XOT08-1	DFI08		04-144	141	O	(P/Q/R)LOPB	B208/F0	*
XOT09-0	DFI09		04-160	142	O	(P/Q/R)LOPA	B209/F0	*
XOT09-1	DFI09		04-160	141	O	(P/Q/R)LOPB	B209/F0	*
XOT10-0	DFI10		04-176	142	O	(P/Q/R)LOPA	B210/F1	*
XOT10-1	DFI10		04-176	141	O	(P/Q/R)LOPB	B210/F1	*

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DIGITAL LINE TRUNK UNIT 2
(DLTU2)

DWG SIZE C2 | ISSUE 5B

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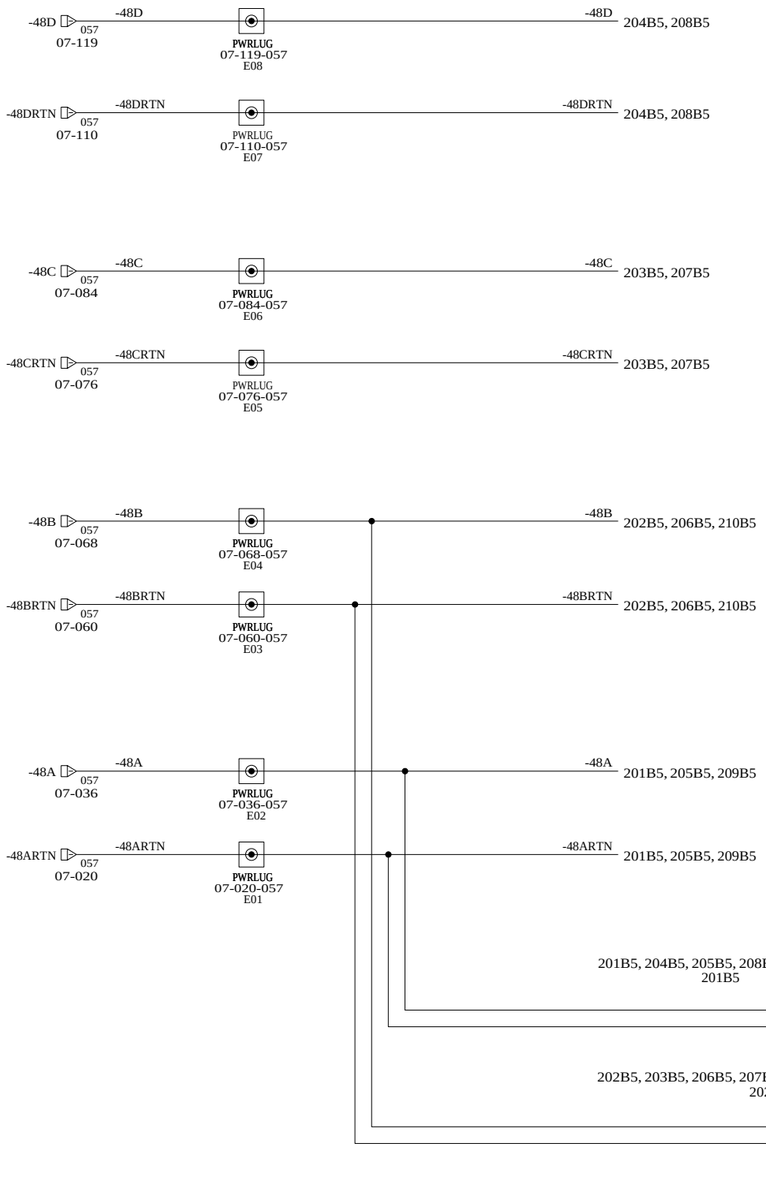
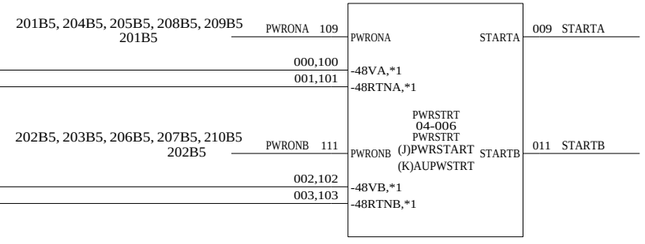
PART OF FS 1

POWER/GROUND LUGS & POWER START PACK





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DIGITAL LINE TRUNK UNIT 2
(DLTU2)

DWG SIZE	ISSUE
C2	5B

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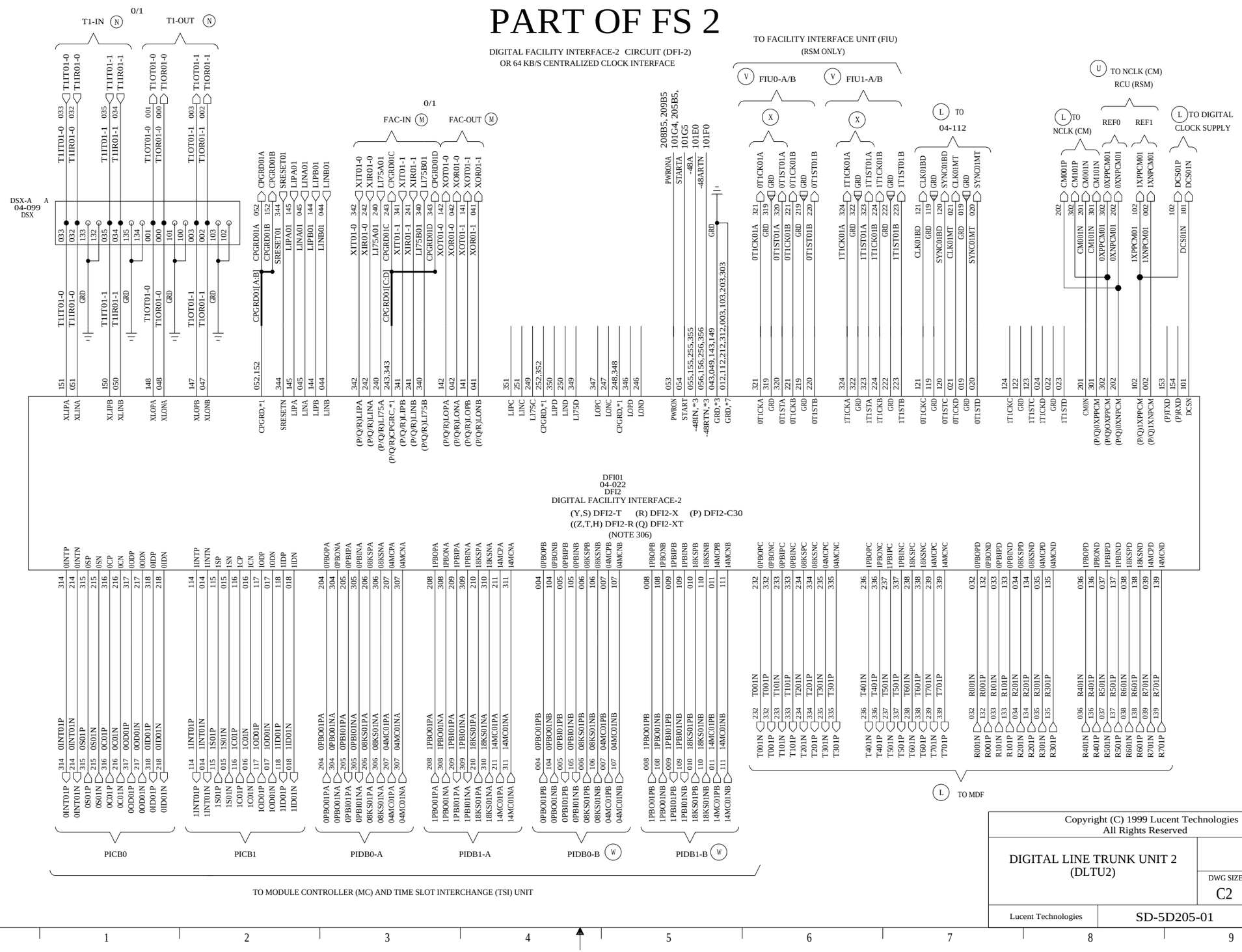
		B101

PART OF FS 2

DIGITAL FACILITY INTERFACE-2 CIRCUIT (DFI-2)
OR 64 KB/S CENTRALIZED CLOCK INTERFACE



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DIGITAL LINE TRUNK UNIT 2 (DLTU2)	DWG SIZE C2	ISSUE 6B
Lucent Technologies	SD-5D205-01	SHEET B201

PART OF FS 2

DIGITAL FACILITY INTERFACE-2
CIRCUIT (DFI-2)

T1-IN (N) 0/1 — T1-OUT (N)

FAC-IN (M) 0/1 — FAC-OUT (M)

TO FACILITY INTERFACE UNIT (FIU)
(RSM ONLY)

FIU0-A/B — FIU1-A/B

TO NCLK (CM)
RCU (RSM)

REF0 — REF1

DSX-A B
04-099
DSX

DFI02
04-038
DFI2
DIGITAL FACILITY INTERFACE-2

(Y,S) DFI2-T (R) DFI2-X (P) DFI2-C30
(Z,T,H) DFI2-R (Q) DFI2-XT
(NOTE 306)

PICB0 — PICB1 — PIDB0-A — PIDB1-A — PIDB0-B — PIDB1-B

TO MODULE CONTROLLER (MC) AND TIME SLOT INTERCHANGE (TSI) UNIT

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DIGITAL LINE TRUNK UNIT 2
(DLTU2)

DWG SIZE	ISSUE
C2	6B

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PART OF FS 2

DIGITAL FACILITY INTERFACE-2
CIRCUIT (DFI-2)

T1-IN (N) 0/1 — T1-OUT (N)

DSX-A C
04-099
DSX

FAC-IN (M) 0/1 — FAC-OUT (M)

TO FACILITY INTERFACE UNIT (FIU)
(RSM ONLY)

FIU0-A/B — FIU1-A/B

TO NCLK (CM)
RCU (RSM)

REF0 — REF1

DFI03
04-054
DFI2
DIGITAL FACILITY INTERFACE-2

(Y,S) DFI2-T (R) DFI2-X (P) DFI2-C03
(Z,T,H) DFI2-R (Q) DFI2-XT
(NOTE 306)

PICB0 — PICB1 — PIDB0-A — PIDB1-A — PIDB0-B — PIDB1-B

TO MODULE CONTROLLER (MC) AND TIME SLOT INTERCHANGE (TSI) UNIT

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DIGITAL LINE TRUNK UNIT 2
(DLTU2)

DWG SIZE	ISSUE
C2	6B

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PART OF FS 2

DIGITAL FACILITY INTERFACE-2
CIRCUIT (DFI-2)

T1-IN (N) 0/1 — T1-OUT (N)

DSX-A D
04-099
DSX

FAC-IN (M) 0/1 — FAC-OUT (M)

TO FACILITY INTERFACE UNIT (FIU)
(RSM ONLY)

FIU0-A/B — FIU1-A/B

TO NCLK (CM)
RCU (RSM)

REF0 — REF1

DFI04
04-070
DFI2
DIGITAL FACILITY INTERFACE-2
(Y,S)DFI2-T (R) DFI2-X (P) DFI2-C30
(Z,T,H) DFI2-R (Q) DFI2-XT
(NOTE 306)

PICB0 — PICB1 — PIDB0-A — PIDB1-A — PIDB0-B — PIDB1-B

TO MODULE CONTROLLER (MC) AND TIME SLOT INTERCHANGE (TSI) UNIT

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DIGITAL LINE TRUNK UNIT 2
(DLTU2)

DWG SIZE	ISSUE
C2	6B

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PART OF FS 2

DIGITAL FACILITY INTERFACE-2
CIRCUIT (DFI-2)

T1-IN (N) 0/1 T1-OUT (N)

FAC-IN (M) 0/1 FAC-OUT (M)

TO FACILITY INTERFACE UNIT (FIU)
(RSM ONLY)

FIU0-A/B FIU1-A/B

DSX-A E
04-099
DSX

DFI05
04-086
DFI2
DIGITAL FACILITY INTERFACE-2
(Y,S) DFI2-T (R) DFI2-X (P) DFI2-C30
(Z,T,H) DFI2-R (Q) DFI2-XT
(NOTE 306)

PICB0 PICB1 PIDB0-A PIDB1-A PIDB0-B PIDB1-B

TO MODULE CONTROLLER (MC) AND TIME SLOT INTERCHANGE (TSI) UNIT

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DIGITAL LINE TRUNK UNIT 2
(DLTU2)

DWG SIZE	ISSUE
C2	6B

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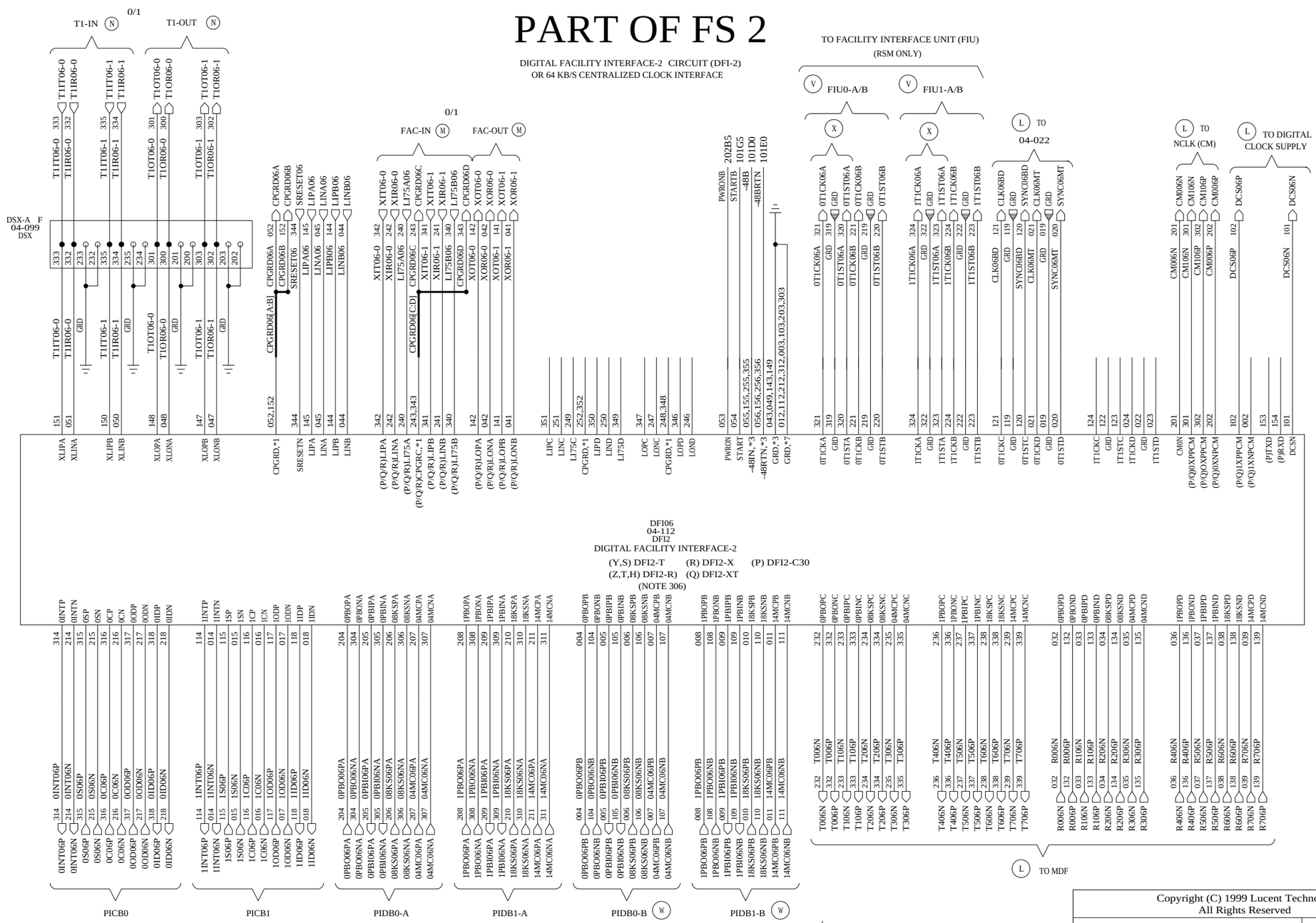
PART OF FS 2

DIGITAL FACILITY INTERFACE-2 CIRCUIT (DFI-2)
OR 64 KB/S CENTRALIZED CLOCK INTERFACE



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DIGITAL LINE TRUNK UNIT 2 (DLTU2)	DWG SIZE C2	ISSUE 6B
Lucent Technologies	SD-5D205-01	SHEET B206

PART OF FS 2

DIGITAL FACILITY INTERFACE-2
CIRCUIT (DFI-2)

T1-IN (N) 0/1 T1-OUT (N)

FAC-IN (M) 0/1 FAC-OUT (M)

TO FACILITY INTERFACE UNIT (FIU)
(RSM ONLY)

FIU0-A/B FIU1-A/B

DSX-A G
04-099
DSX

DFI07
04-128
DFI2
DIGITAL FACILITY INTERFACE-2

(Y,S) DFI2-T (R) DFI2-X (P) DFI2-C30
(Z,T,H) DFI2-R (Q) DFI2-XT
(NOTE 306)

PICB0 PICB1 PIDB0-A PIDB1-A PIDB0-B PIDB1-B

TO MODULE CONTROLLER (MC) AND TIME SLOT INTERCHANGE (TSI) UNIT

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DIGITAL LINE TRUNK UNIT 2 (DLTU2)		
	DWG SIZE C2	ISSUE 6B
Lucent Technologies	SD-5D205-01	SHEET B207

PART OF FS 2

DIGITAL FACILITY INTERFACE-2
CIRCUIT (DFI-2)

TO FACILITY INTERFACE UNIT (FIU)
(RSM ONLY)

FIU0-A/B

FIU1-A/B

T1-IN (N) 0/1

T1-OUT (N)

FAC-IN (M) 0/1

FAC-OUT (M)

DSX-A H
04-099
DSX

(NOTE 306)

DFI08
04-144
DFI2

DIGITAL FACILITY INTERFACE-2

(Y,S) DFI2-T (R) DFI2-X (P) DFI2-C30
(Z,T,H) DFI2-R (Q) DFI2-XT

PICB0

PICB1

PIDB0-A

PIDB1-A

PIDB0-B

PIDB1-B

TO MODULE CONTROLLER (MC) AND TIME SLOT INTERCHANGE (TSI) UNIT

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DIGITAL LINE TRUNK UNIT 2
(DLTU2)

DWG SIZE	ISSUE
C2	6B

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PART OF FS 2

DSX-A I
04-099
DSX

T1-IN (N) 0/1 — T1-OUT (N)

DIGITAL FACILITY INTERFACE-2
CIRCUIT (DFI-2)

FAC-IN (M) 0/1 — FAC-OUT (M)

TO FACILITY INTERFACE UNIT (FIU)
(RSM ONLY)

FIU0-A/B — FIU1-A/B

DFI09
04-160
DFI2
DIGITAL FACILITY INTERFACE-2

(Y,S) DFI2-T (R) DFI2-X (P) DFI2-C30
(Z,T,H) DFI2-R (Q) DFI2-XT
(NOTE 306)

PICB0 — PICB1 — PIDB0-A — PIDB1-A — PIDB0-B — PIDB1-B

TO MODULE CONTROLLER (MC) AND TIME SLOT INTERCHANGE (TSI) UNIT

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DIGITAL LINE TRUNK UNIT 2
(DLTU2)

DWG SIZE	ISSUE
C2	6B

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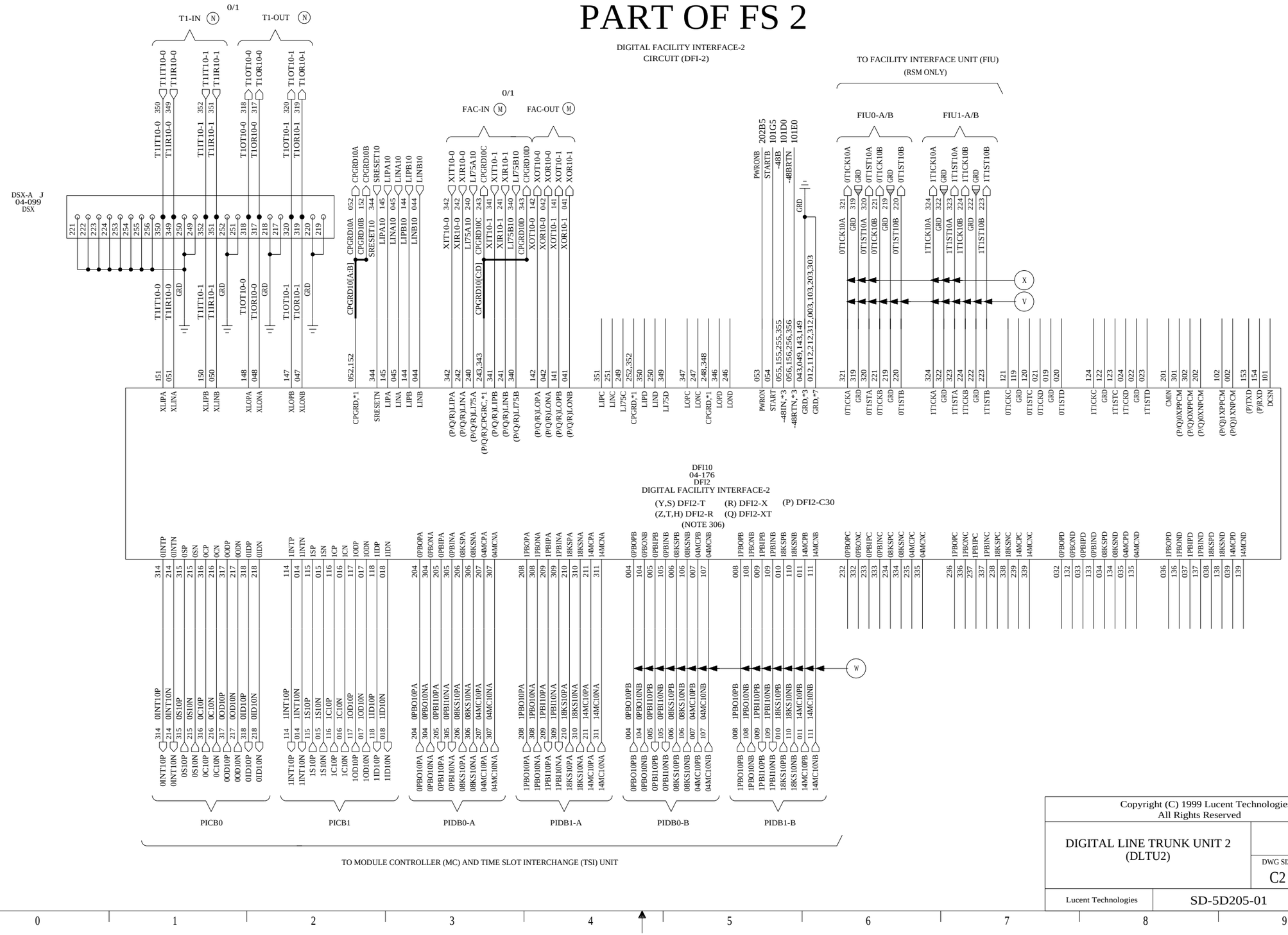
PART OF FS 2

DIGITAL FACILITY INTERFACE-2
CIRCUIT (DFI-2)



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DIGITAL LINE TRUNK UNIT 2
(DLTU2)

DWG SIZE	ISSUE
C2	6B

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APP. FIG. 1

WIRING AS PER FS 1 & 2

APP. FIG. 2

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
J	PWRSTRT	04-006	B101G4	SN346B
K	AUPWSTRT	04-006	B101G4	SN730

APP. FIG. 3

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
Y	DFI01	04-022	B201B4	MC5D224A1 (TN1612)
Z	DFI01	04-022	B201B4	MC5D223A1 (TN1611)
S	DFI01	04-022	B201B4	MC5D224A1B (TN1612)
T	DFI01	04-022	B201B4	MC5D223A1B (TN1611B)
R	DFI01	04-022	B201B4	TN1414
Q	DFI01	04-022	B201B4	TN1415
P	DFI01	04-022	B201B4	TN1421
H	DFI01	04-022	B201B4	MC5D223A2C (TN1611C)

APP. FIG. 4

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
Y	DFI02	04-038	B201B4	MC5D224A1 (TN1612)
Z	DFI02	04-038	B201B4	MC5D223A1 (TN1611)
S	DFI02	04-038	B201B4	MC5D224A1B (TN1612B)
T	DFI02	04-038	B201B4	MC5D223A1B (TN1611B)
R	DFI02	04-038	B201B4	TN1414
Q	DFI02	04-038	B201B4	TN1415
P	DFI02	04-038	B201B4	TN1421
H	DFI02	04-038	B201B4	MC5D223A2C (TN1611C)

APP. FIG. 5

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
Y	DFI03	04-054	B201B4	MC5D224A1 (TN1612)
Z	DFI03	04-054	B201B4	MC5D223A1 (TN1611)
S	DFI03	04-054	B201B4	MC5D224A1B (TN1612B)
T	DFI03	04-054	B201B4	MC5D223A1B (TN1611B)
R	DFI03	04-054	B201B4	TN1414
Q	DFI03	04-054	B201B4	TN1415
P	DFI03	04-054	B201B4	TN1421
H	DFI03	04-054	B201B4	MC5D223A2C (TN1611C)

APP. FIG. 6

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
Y	DFI01	DFI04	B201B4	MC5D224A1 (TN1612)
Z	DFI01	DFI04	B201B4	MC5D223A1 (TN1611)
S	DFI01	DFI04	B201B4	MC5D224A1B (TN1612B)
T	DFI01	DFI04	B201B4	MC5D223A1B (TN1611B)
R	DFI01	DFI04	B201B4	TN1414
Q	DFI01	DFI04	B201B4	TN1415
P	DFI01	DFI04	B201B4	TN1421
H	DFI01	DFI04	B201B4	MC5D223A2C (TN1611C)

APP. FIG. 7

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
Y	DFI01	DFI05	B201B4	MC5D224A1 (TN1612)
Z	DFI01	DFI05	B201B4	MC5D223A1 (TN1611)
S	DFI01	DFI05	B201B4	MC5D224A1B (TN1612B)
T	DFI01	DFI05	B201B4	MC5D223A1B (TN1611B)
R	DFI01	DFI05	B201B4	TN1414
Q	DFI01	DFI05	B201B4	TN1415
P	DFI01	DFI05	B201B4	TN1421
H	DFI01	DFI05	B201B4	MC5D223A2C (TN1611C)

APP. FIG. 8

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
Y	DFI01	DFI06	B201B4	MC5D224A1 (TN1612)
Z	DFI01	DFI06	B201B4	MC5D223A1 (TN1611)
S	DFI01	DFI06	B201B4	MC5D224A1B (TN1612B)
T	DFI01	DFI06	B201B4	MC5D223A1B (TN1611B)
R	DFI01	DFI06	B201B4	TN1414
Q	DFI01	DFI06	B201B4	TN1415
P	DFI01	DFI06	B201B4	TN1421
H	DFI01	DFI06	B201B4	MC5D223A2C (TN1611C)

APP. FIG. 9

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
Y	DFI07	04-128	B201B4	MC5D224A1 (TN1612)
Z	DFI07	04-128	B201B4	MC5D223A1 (TN1611)
S	DFI07	04-128	B201B4	MC5D224A1B (TN1612B)
T	DFI07	04-128	B201B4	MC5D223A1B (TN1611)
R	DFI07	04-128	B201B4	TN1414
Q	DFI07	04-128	B201B4	TN1415
P	DFI07	04-128	B201B4	TN1421
H	DFI07	04-128	B201B4	MC5D223A2C (TN1611C)

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DIGITAL LINE TRUNK UNIT 2
(DLTU2)

DWG SIZE C2 | ISSUE 6B

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APP. FIG. 10

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
Y	DFI08	04-144	B201B4	MC5D224A1 (TN1612)
Z	DFI08	04-144	B201B4	MC5D223A1 (TN1611)
S	DFI08	04-144	B201B4	MC5D224A1B (TN1612B)
T	DFI08	04-144	B201B4	MC5D223A1B (TN1611B)
R	DFI08	04-144	B201B4	TN1414
Q	DFI08	04-144	B201B4	TN1415
P	DFI08	04-144	B201B4	TN1421
H	DFI08	04-144	B201B4	MC5D223A2C (TN1611C)

APP. FIG. 11

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
Y	DFI09	04-160	B201B4	MC5D224A1 (TN1612)
Z	DFI09	04-160	B201B4	MC5D223A1 (TN1611)
S	DFI09	04-160	B201B4	MC5D224A1B (TN1612B)
T	DFI09	04-160	B201B4	MC5D223A1B (TN1611B)
R	DFI09	04-160	B201B4	TN1414
Q	DFI09	04-160	B201B4	TN1415
P	DFI09	04-160	B201B4	TN1421
H	DFI09	04-160	B201B4	MC5D223A2C (TN1611C)

APP. FIG. 12

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
Y	DFI10	04-176	B201B4	MC5D224A1 (TN1612)
Z	DFI10	04-176	B201B4	MC5D223A1 (TN1611)
S	DFI10	04-176	B201B4	MC5D224A1B (TN1612B)
T	DFI10	04-176	B201B4	MC5D223A1B (TN1611B)
R	DFI10	04-176	B201B4	TN1414
Q	DFI10	04-176	B201B4	TN1415
P	DFI10	04-176	B201B4	TN1421
H	DFI10	04-176	B201B4	MC5D223A2C (TN1611C)

APP. FIG. 13

CIRCUIT PACK

OPTION	DESIG	EQPT LOC	FS LOC	CODE
L	64CCI-01	04-022	B201B4	TN4011
L	64CCI-02	04-112	B206B4	TN4011

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DIGITAL LINE TRUNK UNIT 2
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DWG SIZE: C2
ISSUE: 6B

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CIRCUIT NOTES:

101.

DESIG	FUSE AMP	POTENTIAL	ONE PER
-48A	*	-48	DLTU2
-48B	*	-48	DLTU2
-48C	*	-48	DLTU2
-48D	*	-48	DLTU2

BATTERY SYMBOL

VOLTAGE RANGE

* = SEE J5D0024AA FOR PROPER FUSE SIZE

EQUIPMENT NOTES:

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DIGITAL LINE TRUNK UNIT 2
(DLTU2)

DWG SIZE: C2

ISSUE: 4B

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SHEET: D1

INFORMATION NOTES:

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

302.

FEATURE OR OPTION				PROVIDED		
				APP. FIG.	APP OR WRG	QUANTITY
BACKPLANE				1		1 PER DLTU2
POWER START CIRCUIT				2	J	1 PER DLTU2 (SN346B)
POWER START CIRCUIT FOR AUTO POWER RESTART.					K	1 PER DLTU2 (SN730)
DIGITAL FACILITY INTERFACE 2 (DFI2-T/R /XT/X/C30) E/W PICB & PIDB FACILITY A CABLES	24 CHANNEL	TRUNK	TN1612 (MC5D224A1)	3-12	Y	DFI2-(T/R) 24 CHANNEL CIRCUIT PACK. TWO CIRCUITS PER PACK. (MAX 10 PER DLTU2)
			TN1612B (MC5D224A1B)		S	
					Z	
		REMOTE	TN1611 (MC5D223A1)		T	
			TN1611B (MC5D223A1B)		H	
			TN1611C (MC5D223A12C)			
	30 CHANNEL	TRUNK	TN1414		R	DFI2-(X/XT/C30) 30 CHANNEL CIRCUIT PACK. TWO CIRCUIS PER PACK. (MAX 10 PER DLTU2)
			TN1415		Q	
		JAPAN CMI	TN1421		P	
PIDB FACILITY B CABLES					W	1 PER DFI2 CKT AS REQUIRED.
FACILITY INTERFACE CLOCK/STATUS	FACILITY A CABLE				X	1 PER DFI2-(R/X) CKT AS REQD
	FACILITY B CABLE				V	RSM APPLICATION ONLY
CABLING TO NCLK(CM OR RCU(RSM FOR 30 CHANNEL DFI'S ONLY.					U	1 PER DFI2-(XT/C30) CKT AS REQD
T1 FACILITY TWISTED PAIR CABLING TERMINATION FOR 24 AND 30 CHANNEL DFI'S.					N	1 CONNECTION PER DFI2-(T/R/XT/X/C30) CKT AS REQD
T1 FACILITY FOR COAX PADDLE BOARD TERMINATION OF 30 CHANNEL DFI'S.					M	1 PER DFI2-(XT/X/C30) CKT AS REQD
64KB/S CENTRALIZED CLOCK INTERFACE 64CCI				13		2 PER DLTU2
CABLING FOR 64CCI INTERFACE					L	1 CONNECTION PER PAIR OF 64CCI

INFORMATION NOTES: (CONT)

303.

RECORD OF FIGURES, WIRING AND APP CHANGES					
CHANGED ON ISSUE	IF JOB RECORDS DO NOT SPECIFY	THIS OPTION WAS FURN.	SEE NOTE	USE IN CIRCUIT	
				AVAIL	DA
2	T	Z	308	T	Z
2	S	Y	308	S	Y

304. WHEN TWO TI FACILITIES SERVE AS CONTROL TIME SLOT (CTS) UMBILICALS BETWEEN A HOST SWITCH MODULE (HSM) AND A PARTICLAR REMOTE SWITCH MODULE (RSM), THEY MUST NOT BOTH BE EQUIPPED ON A SINGLE DFI2-R OR DFI2-X CIRCUIT PACK.

305. WHEN THE DLTU2 UNIT IS INSTALLED IN A REMOTE SWITCH MODULE (RSM), ALL TI FACILITIES SERVING AS CONTROL TIME SLOT (CTS) UMBILICALS BETWEEN THE HOST SWITCH MODULE (HSM) AND THE REM MUST BE EQUIPPEN ON THE FIRST FOUR CIRCUIT PACK POSITIONS. TWO OR FOUR CTS UMBILICALS MAY BE EQUIPPED PER RSM. IF ONLY TWO CTS UMBILICALS ARE EQUIPPED ON THE DLTU2 UNIT, THEY MUST BE EQUIPPED ON DFI2-R OR DFI2-X CIRCUIT PACK POSITIONS 1 AND 2. IF FOUR CTS UMBILICALS ARE EQUIPPED ON THE DLTU2 UNIT, THEN THEY MUST BE EQUIPPED DFI2-R OR DFI2-X CIRCUIT PACK POSITIONS 1-4.

306. TERMINAL MODIFIERS WHICH ARE DEFINED AS "(*/*/*)NET" ARE DEFINING WHICH APPARATUS OPTIONS ARE BEING USED WITH A SINGLE TERMINAL NUMBER. EX: (2/3)AAA MEANS THAT FOR CIRCUIT PACK NET AAA, BOTH CIRCUIT PACK APPARATUS FIGURES 2 AND 3 CONTAIN THIS PIN AND THESE ARE THE ONLY PACKS THAT CONTAIN THIS FUNCTION. THIS CONFIGURATION ALSO APPLIES TO ALPHABETICALLY OPTIONED APPARATUS. AN EXAMPLE OF THIS FORMAT WOULD BE (Z/Y/W)AAA.

307. THE DIFFERENCE BETWEEN THE TN1611B AND THE TN1611 IS AS FOLLOWS; THE TN1611B USES A KS-21722L49 SOCKET FOR IC29 WHILE THE TN1611 USES A KS-21295L12 SOCKET.

308. THE DIFFERENCE BETWEEN THE TN1612B AND THE TN1612 IS AS FOLLOWS; THE TN1612B USES A KS-21722L49 SOCKET FOR IC29 WHILE THE TN1612 USES A KS-21295L12 SOCKET.

309. DLTU2 CONNECTIONS OF GREATER THEN 90 FEET TO A DSX CROSS THAT ARE MADE VIA 1249A CABLE AND TERMINATE IN NON-AT&T MUX, REQUIRE A MC5D223A1B CIRCUIT PACK FOR REGULAR TRNKS OR A (TN1612B) CIRCUIT PACK FOR REMOTE SWITCH MODULE APPLICATIONS.

310. DLTU2 CONNECTIONS OF GREATER THEN 90 FEET TO A DSX CROSS THAT ARE MADE VIA 1249A CABLE AND TERMINATE IN NON-AT&T MUX, REQUIRE A MC5D223A1B (TN1611C) CIRCUIT PACK FOR REGULAR TRNKS OR A TN1611C (TN1612B) CIRCUIT PACK FOR REMOTE SWITCH MODULE APPLICATIONS.

311. THE TN4011 PROVIDES DUPLICATION OF THE OFFICE CLOCK (DCS) AND 64 KB/S SIGNALLING DATA LINKS. THE CIRCUIT PACKS ARE RESTRICTED TO SLOTS 022 AND 112 TO PROTECT FROM LOSS OF DUPLEX FUNCTIONALY. THEY MAY NOT BE POSITIONED IN ANY OTHER SLOTS IN THIS UNIT. WHEN TN4011 IS PROVIDED ONLY PICB0, PIDB0-A AND PIDB1-A ARE TERMINATED WITH CABLING.

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DIGITAL LINE TRUNK UNIT 2
(DLTU2)

DWG SIZE C2 | ISSUE 6B

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PART OF CAD 1

UNIT SYMBOL

TERM MOD	UNIT SYMBOL FUNC	UNIT SYMBOL TERM	LOC
1XNPCM01	O	(04-022)002	201B8
0PBO01PB	I	(04-022)004	201G4
0PBI01PB	O	(04-022)005	201G4
08KS01PB	I	(04-022)006	201G4
04MC01PB	I	(04-022)007	201G5
1PBO01PB	I	(04-022)008	201G5
1PBI01PB	O	(04-022)009	201G5
18KS01PB	I	(04-022)010	201G5
14MC01PB	I	(04-022)011	201G5
1INT01N	O	(04-022)014	201G2
1S01N	I	(04-022)015	201G2
1C01N	I	(04-022)016	201G2
1OD01N	I	(04-022)017	201G2
1ID01N	O	(04-022)018	201G2
GRD	G	(04-022)019	201B7
SYNC01MT	O	(04-022)020	201B7
CLK01MT	O	(04-022)021	201B7
R001N	I	(04-022)032	201G7
R101N	I	(04-022)033	201G7
R201N	I	(04-022)034	201G7
R301N	I	(04-022)035	201G8
R401N	I	(04-022)036	201G8
R501N	I	(04-022)037	201G8
R601N	I	(04-022)038	201G8
R701N	I	(04-022)039	201G8
XOR01-1	O	(04-022)041	201B4
XOR01-0	O	(04-022)042	201B3
LINB01	I	(04-022)044	201B3
LINA01	I	(04-022)045	201B2
CPGRD01A	O	(04-022)052	201B2
DCS01N	O	(04-022)101	201B9
1XPPCM01	O	(04-022)102	201B8
0PBO01NB	I	(04-022)104	201G4
0PBI01NB	O	(04-022)105	201G4
08KS01NB	I	(04-022)106	201G4
04MC01NB	I	(04-022)107	201G5
1PBO01NB	I	(04-022)108	201G5
1PBI01NB	O	(04-022)109	201G5
18KS01NB	I	(04-022)110	201G5
14MC01NB	I	(04-022)111	201G5
1INT01P	O	(04-022)114	201G2
1S01P	I	(04-022)115	201G2
1C01P	I	(04-022)116	201G2
1OD01P	I	(04-022)117	201G2
1ID01P	O	(04-022)118	201G2
GRD	G	(04-022)119	201B7
SYNC01BD	O	(04-022)120	201B7
CLK01BD	O	(04-022)121	201B7
R001P	I	(04-022)132	201G7
R101P	I	(04-022)133	201G7
R201P	I	(04-022)134	201G8
R301P	I	(04-022)135	201G8
R401P	I	(04-022)136	201G8
R501P	I	(04-022)137	201G8
R601P	I	(04-022)138	201G8
R701P	I	(04-022)139	201G8
XOT01-1	O	(04-022)141	201B4
XOT01-0	O	(04-022)142	201B3
LIPB01	I	(04-022)144	201B2
LIPA01	I	(04-022)145	201B2

TERM MOD	UNIT SYMBOL FUNC	UNIT SYMBOL TERM	LOC
CPGRD01B	O	(04-022)152	201B2
CM001N	O	(04-022)201	201B8
0XNPCM01	O	(04-022)202	201B8
0PBO01PA	I	(04-022)204	201G3
0PBI01PA	O	(04-022)205	201G3
08KS01PA	I	(04-022)206	201G3
04MC01PA	I	(04-022)207	201G3
1PBO01PA	I	(04-022)208	201G3
1PBI01PA	O	(04-022)209	201G3
18KS01PA	I	(04-022)210	201G4
14MC01PA	I	(04-022)211	201G4
0INT01N	O	(04-022)214	201G1
0S01N	I	(04-022)215	201G1
0C01N	I	(04-022)216	201G1
0OD01N	I	(04-022)217	201G1
0ID01N	O	(04-022)218	201G1
GRD	G	(04-022)219	201B6
0T1ST01B	O	(04-022)220	201B6
0T1CK01B	O	(04-022)221	201B6
GRD	G	(04-022)222	201B7
1T1ST01B	O	(04-022)223	201B7
1T1CK01B	O	(04-022)224	201B6
T001N	O	(04-022)232	201G6
T101N	O	(04-022)233	201G6
T201N	O	(04-022)234	201G6
T301N	O	(04-022)235	201G6
T401N	O	(04-022)236	201G6
T501N	O	(04-022)237	201G7
T601N	O	(04-022)238	201G7
T701N	O	(04-022)239	201G7
LI75A01	I	(04-022)240	201B3
XIR01-1	I	(04-022)241	201B3
XIR01-0	I	(04-022)242	201B3
CPGRD01C	O	(04-022)243	201B3
CM101N	O	(04-022)301	201B8
0XPPCM01	O	(04-022)302	201B8
0PBO01NA	I	(04-022)304	201G3
0PBI01NA	O	(04-022)305	201G3
08KS01NA	I	(04-022)306	201G3
04MC01NA	I	(04-022)307	201G3
1PBO01NA	I	(04-022)308	201G3
1PBI01NA	O	(04-022)309	201G4
18KS01NA	I	(04-022)310	201G4
14MC01NA	I	(04-022)311	201G4
0INT01P	O	(04-022)314	201G1
0S01P	I	(04-022)315	201G1
0C01P	I	(04-022)316	201G1
0OD01P	I	(04-022)317	201G1
0ID01P	O	(04-022)318	201G1
GRD	G	(04-022)319	201B6
0T1ST01A	O	(04-022)320	201B6
0T1CK01A	O	(04-022)321	201B6
GRD	G	(04-022)322	201B6
1T1ST01A	O	(04-022)323	201B6
1T1CK01A	O	(04-022)324	201B6
T001P	O	(04-022)332	201G6
T101P	O	(04-022)333	201G6
T201P	O	(04-022)334	201G6
T301P	O	(04-022)335	201G6
T401P	O	(04-022)336	201G6

TERM MOD	UNIT SYMBOL FUNC	UNIT SYMBOL TERM	LOC
T501P	O	(04-022)337	201G7
T601P	O	(04-022)338	201G7
T701P	O	(04-022)339	201G7
LI75B01	I	(04-022)340	201B3
XIT01-1	I	(04-022)341	201B3
XIT01-0	I	(04-022)342	201B3
CPGRD01D	O	(04-022)343	201B3
SRESET01	I	(04-022)344	201B2
1XNPCM02	O	(04-038)002	202B8
0PBO02PB	I	(04-038)004	202G4
0PBI02PB	O	(04-038)005	202G4
08KS02PB	I	(04-038)006	202G4
04MC02PB	I	(04-038)007	202G5
1PBO02PB	I	(04-038)008	202G5
1PBI02PB	O	(04-038)009	202G5
18KS02PB	I	(04-038)010	202G5
14MC02PB	I	(04-038)011	202G5
1INT02N	O	(04-038)014	202G2
1S02N	I	(04-038)015	202G2
1C02N	I	(04-038)016	202G2
1OD02N	I	(04-038)017	202G2
1ID02N	O	(04-038)018	202G2
XOR02-1	O	(04-038)041	202B4
XOR02-0	O	(04-038)042	202B3
LINB02	I	(04-038)044	202B3
LINA02	I	(04-038)045	202B2
CPGRD02A	O	(04-038)052	202B2
1XPPCM02	O	(04-038)102	202B8
0PBO02NB	I	(04-038)104	202G4
0PBI02NB	O	(04-038)105	202G4
08KS02NB	I	(04-038)106	202G4
04MC02NB	I	(04-038)107	202G5
1PBO02NB	I	(04-038)108	202G5
1PBI02NB	O	(04-038)109	202G5
18KS02NB	I	(04-038)110	202G5
14MC02NB	I	(04-038)111	202G5
1INT02P	O	(04-038)114	202G2
1S02P	I	(04-038)115	202G2
1C02P	I	(04-038)116	202G2
1OD02P	I	(04-038)117	202G2
1ID02P	O	(04-038)118	202G2
XOT02-1	O	(04-038)141	202B4
XOT02-0	O	(04-038)142	202B3
LIPB02	I	(04-038)144	202B2
LIPA02	I	(04-038)145	202B2
CPGRD02B	O	(04-038)152	202B2
0XNPCM02	O	(04-038)202	202B8
0PBO02PA	I	(04-038)204	202G3
0PBI02PA	O	(04-038)205	202G3
08KS02PA	I	(04-038)206	202G3
04MC02PA	I	(04-038)207	202G3
1PBO02PA	I	(04-038)208	202G3
1PBI02PA	O	(04-038)209	202G3
18KS02PA	I	(04-038)210	202G4
14MC02PA	I	(04-038)211	202G4
0INT02N	O	(04-038)214	202G1
0S02N	I	(04-038)215	202G1
0C02N	I	(04-038)216	202G1
0OD02N	I	(04-038)217	202G1
0ID02N	O	(04-038)218	202G1

TERM MOD	UNIT SYMBOL FUNC	UNIT SYMBOL TERM	LOC
GRD	G	(04-038)219	202B6
0T1ST02B	O	(04-038)220	202B6
0T1CK02B	O	(04-038)221	202B6
GRD	G	(04-038)222	202B7
1T1ST02B	O	(04-038)223	202B7
1T1CK02B	O	(04-038)224	202B6
LI75A02	I	(04-038)240	202B3
XIR02-1	I	(04-038)241	202B3
XIR02-0	I	(04-038)242	202B3
CPGRD02C	O	(04-038)243	202B3
0XPPCM02	O	(04-038)302	202B8
0PBO02NA	I	(04-038)304	202G3
0PBI02NA	O	(04-038)305	202G3
08KS02NA	I	(04-038)306	202G3
04MC02NA	I	(04-038)307	202G3
1PBO02NA	I	(04-038)308	202G3
1PBI02NA	O	(04-038)309	202G4
18KS02NA	I	(04-038)310	202G4
14MC02NA	I	(04-038)311	202G4
0INT02P	O	(04-038)314	202G1
0S02P	I	(04-038)315	202G1
0C02P	I	(04-038)316	202G1
0OD02P	I	(04-038)317	202G1
0ID02P	O	(04-038)318	202G1
GRD	G	(04-038)319	202B6
0T1ST02A	O	(04-038)320	202B6
0T1CK02A	O	(04-038)321	202B6
GRD	G	(04-038)322	202B6
1T1ST02A	O	(04-038)323	202B6
1T1CK02A	O	(04-038)324	202B6
LI75B02	I	(04-038)340	202B3
XIT02-1	I	(04-038)341	202B3
XIT02-0	I	(04-038)342	202B3
CPGRD02D	O	(04-038)343	202B3
SRESET02	I	(04-038)344	202B2
1XNPCM03	O	(04-054)002	203B8
0PBO03PB	I	(04-054)004	203G4
0PBI03PB	O	(04-054)005	203G4
08KS03PB	I	(04-054)006	203G4
04MC03PB	I	(04-054)007	203G5
1PBO03PB	I	(04-054)008	203G5
1PBI03PB	O	(04-054)009	203G5
18KS03PB	I	(04-054)010	203G5
14MC03PB	I	(04-054)011	203G5
1INT03N	O	(04-054)014	203G2
1S03N	I	(04-054)015	203G2
1C03N	I	(04-054)016	203G2
1OD03N	I	(04-054)017	203G2
1ID03N	O	(04-054)018	203G2
XOR03-1	O	(04-054)041	203B4
XOR03-0	O	(04-054)042	203B3
LINB03	I	(04-054)044	203B3
LINA03	I	(04-054)045	203B2
CPGRD03A	O	(04-054)052	203B2
1XPPCM03	O	(04-054)102	203B8
0PBO03NB	I	(04-054)104	203G4
0PBI03NB	O	(04-054)105	203G4
08KS03NB	I	(04-054)106	203G4
04MC03NB	I	(04-054)107	203G5
1PBO03NB	I	(04-054)108	203G5

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DIGITAL LINE TRUNK UNIT 2
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DWG SIZE	ISSUE
C2	5B

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		GB1

PART OF CAD 1

UNIT SYMBOL

TERM MOD	UNIT SYMBOL FUNC	TERM	LOC
1PBI03NB	O	(04-054)109	203G5
18KS03NB	**I**	(04-054)110	203G5
14MC03NB	**I**	(04-054)111	203G5
1INT03P	O	(04-054)114	203G2
1S03P	**I**	(04-054)115	203G2
1C03P	**I**	(04-054)116	203G2
1OD03P	**I**	(04-054)117	203G2
1ID03P	O	(04-054)118	203G2
XOT03-1	O	(04-054)141	203B4
XOT03-0	O	(04-054)142	203B3
LIPB03	**I**	(04-054)144	203B2
LIPA03	**I**	(04-054)145	203B2
CPGRD03B	O	(04-054)152	203B2
0XNPCM03	O	(04-054)202	203B8
0PBO03PA	**I**	(04-054)204	203G3
0PBI03PA	O	(04-054)205	203G3
08KS03PA	**I**	(04-054)206	203G3
04MC03PA	**I**	(04-054)207	203G3
1PBO03PA	**I**	(04-054)208	203G3
1PBI03PA	O	(04-054)209	203G3
18KS03PA	**I**	(04-054)210	203G4
14MC03PA	**I**	(04-054)211	203G4
0INT03N	O	(04-054)214	203G1
0S03N	**I**	(04-054)215	203G1
0C03N	**I**	(04-054)216	203G1
0OD03N	**I**	(04-054)217	203G1
0ID03N	O	(04-054)218	203G1
GRD	G	(04-054)219	203B6
0T1ST03B	O	(04-054)220	203B6
0T1CK03B	O	(04-054)221	203B6
GRD	G	(04-054)222	203B7
1T1ST03B	O	(04-054)223	203B7
1T1CK03B	O	(04-054)224	203B6
LI75A03	**I**	(04-054)240	203B3
XIR03-1	**I**	(04-054)241	203B3
XIR03-0	**I**	(04-054)242	203B3
CPGRD03C	O	(04-054)243	203B3
0XPPCM03	O	(04-054)302	203B8
0PBO03NA	**I**	(04-054)304	203G3
0PBI03NA	O	(04-054)305	203G3
08KS03NA	**I**	(04-054)306	203G3
04MC03NA	**I**	(04-054)307	203G3
1PBO03NA	**I**	(04-054)308	203G3
1PBI03NA	O	(04-054)309	203G4
18KS03NA	**I**	(04-054)310	203G4
14MC03NA	**I**	(04-054)311	203G4
0INT03P	O	(04-054)314	203G1
0S03P	**I**	(04-054)315	203G1
0C03P	**I**	(04-054)316	203G1
0OD03P	**I**	(04-054)317	203G1
0ID03P	O	(04-054)318	203G1
GRD	G	(04-054)319	203B6
0T1ST03A	O	(04-054)320	203B6
0T1CK03A	O	(04-054)321	203B6
GRD	G	(04-054)322	203B6
1T1ST03A	O	(04-054)323	203B6
1T1CK03A	O	(04-054)324	203B6
LI75B03	**I**	(04-054)340	203B3
XIT03-1	**I**	(04-054)341	203B3
XIT03-0	**I**	(04-054)342	203B3

TERM MOD	UNIT SYMBOL FUNC	TERM	LOC
CPGRD03D	O	(04-054)343	203B3
SRESET03	**I**	(04-054)344	203B2
1XNPCM04	O	(04-070)002	204B8
0PBO04PB	**I**	(04-070)004	204G4
0PBI04PB	O	(04-070)005	204G4
08KS04PB	**I**	(04-070)006	204G4
04MC04PB	**I**	(04-070)007	204G5
1PBO04PB	**I**	(04-070)008	204G5
1PBI04PB	O	(04-070)009	204G5
18KS04PB	**I**	(04-070)010	204G5
14MC04PB	**I**	(04-070)011	204G5
1INT04N	O	(04-070)014	204G2
1S04N	**I**	(04-070)015	204G2
1C04N	**I**	(04-070)016	204G2
1OD04N	**I**	(04-070)017	204G2
1ID04N	O	(04-070)018	204G2
XOR04-1	O	(04-070)041	204B4
XOR04-0	O	(04-070)042	204B3
LINB04	**I**	(04-070)044	204B3
LINA04	**I**	(04-070)045	204B2
CPGRD04A	O	(04-070)052	204B2
1XPPCM04	O	(04-070)102	204B8
0PBO04NB	**I**	(04-070)104	204G4
0PBI04NB	O	(04-070)105	204G4
08KS04NB	**I**	(04-070)106	204G4
04MC04NB	**I**	(04-070)107	204G5
1PBO04NB	**I**	(04-070)108	204G5
1PBI04NB	O	(04-070)109	204G5
18KS04NB	**I**	(04-070)110	204G5
14MC04NB	**I**	(04-070)111	204G5
1INT04P	O	(04-070)114	204G2
1S04P	**I**	(04-070)115	204G2
1C04P	**I**	(04-070)116	204G2
1OD04P	**I**	(04-070)117	204G2
1ID04P	O	(04-070)118	204G2
XOT04-1	O	(04-070)141	204B4
XOT04-0	O	(04-070)142	204B3
LIPB04	**I**	(04-070)144	204B2
LIPA04	**I**	(04-070)145	204B2
CPGRD04B	O	(04-070)152	204B2
0XNPCM04	O	(04-070)202	204B8
0PBO04PA	**I**	(04-070)204	204G3
0PBI04PA	O	(04-070)205	204G3
08KS04PA	**I**	(04-070)206	204G3
04MC04PA	**I**	(04-070)207	204G3
1PBO04PA	**I**	(04-070)208	204G3
1PBI04PA	O	(04-070)209	204G3
18KS04PA	**I**	(04-070)210	204G4
14MC04PA	**I**	(04-070)211	204G4
0INT04N	O	(04-070)214	204G1
0S04N	**I**	(04-070)215	204G1
0C04N	**I**	(04-070)216	204G1
0OD04N	**I**	(04-070)217	204G1
0ID04N	O	(04-070)218	204G1
GRD	G	(04-070)219	204B6
0T1ST04B	O	(04-070)220	204B6
0T1CK04B	O	(04-070)221	204B6
GRD	G	(04-070)222	204B7
1T1ST04B	O	(04-070)223	204B7
1T1CK04B	O	(04-070)224	204B6

TERM MOD	UNIT SYMBOL FUNC	TERM	LOC
LI75A04	**I**	(04-070)240	204B3
XIR04-1	**I**	(04-070)241	204B3
XIR04-0	**I**	(04-070)242	204B3
CPGRD04C	O	(04-070)243	204B3
0XPPCM04	O	(04-070)302	204B8
0PBO04NA	**I**	(04-070)304	204G3
0PBI04NA	O	(04-070)305	204G3
08KS04NA	**I**	(04-070)306	204G3
04MC04NA	**I**	(04-070)307	204G3
1PBO04NA	**I**	(04-070)308	204G3
1PBI04NA	O	(04-070)309	204G4
18KS04NA	**I**	(04-070)310	204G4
14MC04NA	**I**	(04-070)311	204G4
0INT04P	O	(04-070)314	204G1
0S04P	**I**	(04-070)315	204G1
0C04P	**I**	(04-070)316	204G1
0OD04P	**I**	(04-070)317	204G1
0ID04P	O	(04-070)318	204G1
GRD	G	(04-070)319	204B6
0T1ST04A	O	(04-070)320	204B6
0T1CK04A	O	(04-070)321	204B6
GRD	G	(04-070)322	204B6
1T1ST04A	O	(04-070)323	204B6
1T1CK04A	O	(04-070)324	204B6
LI75B04	**I**	(04-070)340	204B3
XIT04-1	**I**	(04-070)341	204B3
XIT04-0	**I**	(04-070)342	204B3
CPGRD04D	O	(04-070)343	204B3
SRESET04	**I**	(04-070)344	204B2
0PBO05PB	**I**	(04-086)004	205G4
0PBI05PB	O	(04-086)005	205G4
08KS05PB	**I**	(04-086)006	205G4
04MC05PB	**I**	(04-086)007	205G5
1PBO05PB	**I**	(04-086)008	205G5
1PBI05PB	O	(04-086)009	205G5
18KS05PB	**I**	(04-086)010	205G5
14MC05PB	**I**	(04-086)011	205G5
1INT05N	O	(04-086)014	205G2
1S05N	**I**	(04-086)015	205G2
1C05N	**I**	(04-086)016	205G2
1OD05N	**I**	(04-086)017	205G2
1ID05N	O	(04-086)018	205G2
XOR05-1	O	(04-086)041	205B4
XOR05-0	O	(04-086)042	205B3
LINB05	**I**	(04-086)044	205B3
LINA05	**I**	(04-086)045	205B2
CPGRD05A	O	(04-086)052	205B2
0PBO05NB	**I**	(04-086)104	205G4
0PBI05NB	O	(04-086)105	205G4
08KS05NB	**I**	(04-086)106	205G4
04MC05NB	**I**	(04-086)107	205G5
1PBO05NB	**I**	(04-086)108	205G5
1PBI05NB	O	(04-086)109	205G5
18KS05NB	**I**	(04-086)110	205G5
14MC05NB	**I**	(04-086)111	205G5
1INT05P	O	(04-086)114	205G2
1S05P	**I**	(04-086)115	205G2
1C05P	**I**	(04-086)116	205G2
1OD05P	**I**	(04-086)117	205G2
1ID05P	O	(04-086)118	205G2

TERM MOD	UNIT SYMBOL FUNC	TERM	LOC
XOT05-1	O	(04-086)141	205B4
XOT05-0	O	(04-086)142	205B3
LIPB05	**I**	(04-086)144	205B2
LIPA05	**I**	(04-086)145	205B2
CPGRD05B	O	(04-086)152	205B2
0PBO05PA	**I**	(04-086)204	205G3
0PBI05PA	O	(04-086)205	205G3
08KS05PA	**I**	(04-086)206	205G3
04MC05PA	**I**	(04-086)207	205G3
1PBO05PA	**I**	(04-086)208	205G3
1PBI05PA	O	(04-086)209	205G3
18KS05PA	**I**	(04-086)210	205G4
14MC05PA	**I**	(04-086)211	205G4
0INT05N	O	(04-086)214	205G1
0S05N	**I**	(04-086)215	205G1
0C05N	**I**	(04-086)216	205G1
0OD05N	**I**	(04-086)217	205G1
0ID05N	O	(04-086)218	205G1
GRD	G	(04-086)219	205B6
0T1ST05B	O	(04-086)220	205B6
0T1CK05B	O	(04-086)221	205B6
GRD	G	(04-086)222	205B7
1T1ST05B	O	(04-086)223	205B7
1T1CK05B	O	(04-086)224	205B6
LI75A05	**I**	(04-086)240	205B3
XIR05-1	**I**	(04-086)241	205B3
XIR05-0	**I**	(04-086)242	205B3
CPGRD05C	O	(04-086)243	205B3
0PBO05NA	**I**	(04-086)304	205G3
0PBI05NA	O	(04-086)305	205G3
08KS05NA	**I**	(04-086)306	205G3
04MC05NA	**I**	(04-086)307	205G3
1PBO05NA	**I**	(04-086)308	205G3
1PBI05NA	O	(04-086)309	205G4
18KS05NA	**I**	(04-086)310	205G4
14MC05NA	**I**	(04-086)311	205G4
0INT05P	O	(04-086)314	205G1
0S05P	**I**	(04-086)315	205G1
0C05P	**I**	(04-086)316	205G1
0OD05P	**I**	(04-086)317	205G1
0ID05P	O	(04-086)318	205G1
GRD	G	(04-086)319	205B6
0T1ST05A	O	(04-086)320	205B6
0T1CK05A	O	(04-086)321	205B6
GRD	G	(04-086)322	205B6
1T1ST05A	O	(04-086)323	205B6
1T1CK05A	O	(04-086)324	205B6
LI75B05	**I**	(04-086)340	205B3
XIT05-1	**I**	(04-086)341	205B3
XIT05-0	**I**	(04-086)342	205B3
CPGRD05D	O	(04-086)343	205B3
SRESET05	**I**	(04-086)344	205B2
T1OR01-0	O	(04-099)000	201A1
T1OT01-0	O	(04-099)001	201A1
T1OR01-1	O	(04-099)002	201A2
T1OT01-1	O	(04-099)003	201A2
T1OR02-0	O	(04-099)004	202A1
T1OT02-0	O	(04-099)005	202A1
T1OR02-1	O	(04-099)006	202A2
T1OT02-1	O	(04-099)007	202A2

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DIGITAL LINE TRUNK UNIT 2
(DLTU2)

DWG SIZE C2 | ISSUE 5B

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PART OF CAD 1

UNIT SYMBOL

TERM MOD	UNIT SYMBOL FUNC	TERM	LOC
T1OR03-0	O	(04-099)008	203A1
T1OT03-0	O	(04-099)009	203A1
T1OR03-1	O	(04-099)010	203A2
T1OT03-1	O	(04-099)011	203A2
T1OR04-0	O	(04-099)013	204A1
T1OT04-0	O	(04-099)014	204A1
T1OR04-1	O	(04-099)015	204A2
T1OT04-1	O	(04-099)016	204A2
T1OR05-0	O	(04-099)017	205A1
T1OT05-0	O	(04-099)018	205A1
T1OR05-1	O	(04-099)019	205A2
T1OT05-1	O	(04-099)020	205A2
T1IR01-0	I	(04-099)032	201A1
T1IT01-0	I	(04-099)033	201A1
T1IR01-1	I	(04-099)034	201A1
T1IT01-1	I	(04-099)035	201A1
T1IR02-0	I	(04-099)036	202A1
T1IT02-0	I	(04-099)037	202A1
T1IR02-1	I	(04-099)038	202A1
T1IT02-1	I	(04-099)039	202A1
T1IR03-0	I	(04-099)040	203A1
T1IT03-0	I	(04-099)041	203A1
T1IR03-1	I	(04-099)042	203A1
T1IT03-1	I	(04-099)043	203A1
T1IR04-0	I	(04-099)045	204A1
T1IT04-0	I	(04-099)046	204A1
T1IR04-1	I	(04-099)047	204A1
T1IT04-1	I	(04-099)048	204A1
T1IR05-0	I	(04-099)049	205A1
T1IT05-0	I	(04-099)050	205A1
T1IR05-1	I	(04-099)051	205A1
T1IT05-1	I	(04-099)052	205A1
T1OR06-0	O	(04-099)300	206A1
T1OT06-0	O	(04-099)301	206A1
T1OR06-1	O	(04-099)302	206A2
T1OT06-1	O	(04-099)303	206A2
T1OR07-0	O	(04-099)304	207A1
T1OT07-0	O	(04-099)305	207A1
T1OR07-1	O	(04-099)306	207A2
T1OT07-1	O	(04-099)307	207A2
T1OR08-0	O	(04-099)308	208A1
T1OT08-0	O	(04-099)309	208A1
T1OR08-1	O	(04-099)310	208A2
T1OT08-1	O	(04-099)311	208A2
T1OR09-0	O	(04-099)313	209A1
T1OT09-0	O	(04-099)314	209A1
T1OR09-1	O	(04-099)315	209A2
T1OT09-1	O	(04-099)316	209A2
T1OR10-0	O	(04-099)317	210A2
T1OT10-0	O	(04-099)318	210A1
T1OR10-1	O	(04-099)319	210A2
T1OT10-1	O	(04-099)320	210A2
T1IR06-0	I	(04-099)332	206A1
T1IT06-0	I	(04-099)333	206A1
T1IR06-1	I	(04-099)334	206A1
T1IT06-1	I	(04-099)335	206A1
T1IR07-0	I	(04-099)336	207A1
T1IT07-0	I	(04-099)337	207A1
T1IR07-1	I	(04-099)338	207A1
T1IT07-1	I	(04-099)339	207A1

TERM MOD	UNIT SYMBOL FUNC	TERM	LOC
T1IR08-0	I	(04-099)340	208A1
T1IT08-0	I	(04-099)341	208A1
T1IR08-1	I	(04-099)342	208A1
T1IT08-1	I	(04-099)343	208A1
T1IR09-0	I	(04-099)345	209A1
T1IT09-0	I	(04-099)346	209A1
T1IR09-1	I	(04-099)347	209A1
T1IT09-1	I	(04-099)348	209A1
T1IR10-0	I	(04-099)349	210A1
T1IT10-0	I	(04-099)350	210A1
T1IR10-1	I	(04-099)351	210A1
T1IT10-1	I	(04-099)352	210A1
0PBO06PB	I	(04-112)004	206G4
0PBI06PB	O	(04-112)005	206G4
08KS06PB	I	(04-112)006	206G4
04MC06PB	I	(04-112)007	206G5
1PBO06PB	I	(04-112)008	206G5
1PBI06PB	O	(04-112)009	206G5
18KS06PB	I	(04-112)010	206G5
14MC06PB	I	(04-112)011	206G5
1INT06N	O	(04-112)014	206G2
1S06N	I	(04-112)015	206G2
1C06N	I	(04-112)016	206G2
1OD06N	I	(04-112)017	206G2
1ID06N	O	(04-112)018	206G2
GRD	G	(04-112)019	206B7
SYNC06MT	O	(04-112)020	206B7
CLK06MT	O	(04-112)021	206B7
R006N	I	(04-112)032	206G7
R106N	I	(04-112)033	206G7
R206N	I	(04-112)034	206G7
R306N	I	(04-112)035	206G8
R406N	I	(04-112)036	206G8
R506N	I	(04-112)037	206G8
R606N	I	(04-112)038	206G8
R706N	I	(04-112)039	206G8
XOR06-1	O	(04-112)041	206B4
XOR06-0	O	(04-112)042	206B3
LINB06	I	(04-112)044	206B3
LINA06	I	(04-112)045	206B2
CPGRD06A	O	(04-112)052	206B2
DCS06N	O	(04-112)101	206B9
DCS06P	O	(04-112)102	206B8
0PBO06NB	I	(04-112)104	206G4
0PBI06NB	O	(04-112)105	206G4
08KS06NB	I	(04-112)106	206G4
04MC06NB	I	(04-112)107	206G5
1PBO06NB	I	(04-112)108	206G5
1PBI06NB	O	(04-112)109	206G5
18KS06NB	I	(04-112)110	206G5
14MC06NB	I	(04-112)111	206G5
1INT06P	O	(04-112)114	206G2
1S06P	I	(04-112)115	206G2
1C06P	I	(04-112)116	206G2
1OD06P	I	(04-112)117	206G2
1ID06P	O	(04-112)118	206G2
GRD	G	(04-112)119	206B7
SYNC06BD	O	(04-112)120	206B7
CLK06BD	O	(04-112)121	206B7
R006P	I	(04-112)132	206G7

TERM MOD	UNIT SYMBOL FUNC	TERM	LOC
R106P	I	(04-112)133	206G7
R206P	I	(04-112)134	206G8
R306P	I	(04-112)135	206G8
R406P	I	(04-112)136	206G8
R506P	I	(04-112)137	206G8
R606P	I	(04-112)138	206G8
R706P	I	(04-112)139	206G8
XOT06-1	O	(04-112)141	206B4
XOT06-0	O	(04-112)142	206B3
LIPB06	I	(04-112)144	206B2
LIPA06	I	(04-112)145	206B2
CPGRD06B	O	(04-112)152	206B2
CM006N	O	(04-112)201	206B8
CM006P	O	(04-112)202	206B8
0PBO06PA	I	(04-112)204	206G3
0PBI06PA	O	(04-112)205	206G3
08KS06PA	I	(04-112)206	206G3
04MC06PA	I	(04-112)207	206G3
1PBO06PA	I	(04-112)208	206G3
1PBI06PA	O	(04-112)209	206G3
18KS06PA	I	(04-112)210	206G4
14MC06PA	I	(04-112)211	206G4
0INT06N	O	(04-112)214	206G1
0S06N	I	(04-112)215	206G1
0C06N	I	(04-112)216	206G1
0OD06N	I	(04-112)217	206G1
0ID06N	O	(04-112)218	206G1
GRD	G	(04-112)219	206B6
0T1ST06B	O	(04-112)220	206B6
0T1CK06B	O	(04-112)221	206B6
GRD	G	(04-112)222	206B7
1T1ST06B	O	(04-112)223	206B7
1T1CK06B	O	(04-112)224	206B6
T006N	O	(04-112)232	206G6
T106N	O	(04-112)233	206G6
T206N	O	(04-112)234	206G6
T306N	O	(04-112)235	206G6
T406N	O	(04-112)236	206G6
T506N	O	(04-112)237	206G7
T606N	O	(04-112)238	206G7
T706N	O	(04-112)239	206G7
LI75A06	I	(04-112)240	206B3
XIR06-1	I	(04-112)241	206B3
XIR06-0	I	(04-112)242	206B3
CPGRD06C	O	(04-112)243	206B3
CM106N	O	(04-112)301	206B8
CM106P	O	(04-112)302	206B8
0PBO06NA	I	(04-112)304	206G3
0PBI06NA	O	(04-112)305	206G3
08KS06NA	I	(04-112)306	206G3
04MC06NA	I	(04-112)307	206G3
1PBO06NA	I	(04-112)308	206G3
1PBI06NA	O	(04-112)309	206G4
18KS06NA	I	(04-112)310	206G4
14MC06NA	I	(04-112)311	206G4
0INT06P	O	(04-112)314	206G1
0S06P	I	(04-112)315	206G1
0C06P	I	(04-112)316	206G1
0OD06P	I	(04-112)317	206G1
0ID06P	O	(04-112)318	206G1

TERM MOD	UNIT SYMBOL FUNC	TERM	LOC
GRD	G	(04-112)319	206B6
0T1ST06A	O	(04-112)320	206B6
0T1CK06A	O	(04-112)321	206B6
GRD	G	(04-112)322	206B6
1T1ST06A	O	(04-112)323	206B6
1T1CK06A	O	(04-112)324	206B6
T006P	O	(04-112)332	206G6
T106P	O	(04-112)333	206G6
T206P	O	(04-112)334	206G6
T306P	O	(04-112)335	206G6
T406P	O	(04-112)336	206G6
T506P	O	(04-112)337	206G7
T606P	O	(04-112)338	206G7
T706P	O	(04-112)339	206G7
LI75B06	I	(04-112)340	206B3
XIT06-1	I	(04-112)341	206B3
XIT06-0	I	(04-112)342	206B3
CPGRD06D	O	(04-112)343	206B3
SRESET06	I	(04-112)344	206B2
0PBO07PB	I	(04-128)004	207G4
0PBI07PB	O	(04-128)005	207G4
08KS07PB	I	(04-128)006	207G4
04MC07PB	I	(04-128)007	207G5
1PBO07PB	I	(04-128)008	207G5
1PBI07PB	O	(04-128)009	207G5
18KS07PB	I	(04-128)010	207G5
14MC07PB	I	(04-128)011	207G5
1INT07N	O	(04-128)014	207G2
1S07N	I	(04-128)015	207G2
1C07N	I	(04-128)016	207G2
1OD07N	I	(04-128)017	207G2
1ID07N	O	(04-128)018	207G2
XOR07-1	O	(04-128)041	207B4
XOR07-0	O	(04-128)042	207B3
LINB07	I	(04-128)044	207B3
LINA07	I	(04-128)045	207B2
CPGRD07A	O	(04-128)052	207B2
0PBO07NB	I	(04-128)104	207G4
0PBI07NB	O	(04-128)105	207G4
08KS07NB	I	(04-128)106	207G4
04MC07NB	I	(04-128)107	207G5
1PBO07NB	I	(04-128)108	207G5
1PBI07NB	O	(04-128)109	207G5
18KS07NB	I	(04-128)110	207G5
14MC07NB	I	(04-128)111	207G5
1INT07P	O	(04-128)114	207G2
1S07P	I	(04-128)115	207G2
1C07P	I	(04-128)116	207G2
1OD07P	I	(04-128)117	207G2
1ID07P	O	(04-128)118	207G2
XOT07-1	O	(04-128)141	207B4
XOT07-0	O	(04-128)142	207B3
LIPB07	I	(04-128)144	207B2
LIPA07	I	(04-128)145	207B2
CPGRD07B	O	(04-128)152	207B2
0PBO07PA	I	(04-128)204	207G3
0PBI07PA	O	(04-128)205	207G3
08KS07PA	I	(04-128)206	207G3
04MC07PA	I	(04-128)207	207G3
1PBO07PA	I	(04-128)208	207G3

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DIGITAL LINE TRUNK UNIT 2
(DLTU2)

DWG SIZE	ISSUE
C2	5B

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PART OF CAD 1

UNIT SYMBOL

TERM MOD	UNIT SYMBOL FUNC	TERM	LOC
1PBI07PA	O	(04-128)209	207G3
18KS07PA	**I**	(04-128)210	207G4
14MC07PA	**I**	(04-128)211	207G4
0INT07N	O	(04-128)214	207G1
0S07N	**I**	(04-128)215	207G1
0C07N	**I**	(04-128)216	207G1
0OD07N	**I**	(04-128)217	207G1
0ID07N	O	(04-128)218	207G1
GRD	G	(04-128)219	207B6
0T1ST07B	O	(04-128)220	207B6
0T1CK07B	O	(04-128)221	207B6
GRD	G	(04-128)222	207B7
1T1ST07B	O	(04-128)223	207B7
1T1CK07B	O	(04-128)224	207B6
LI75A07	**I**	(04-128)240	207B3
XIR07-1	**I**	(04-128)241	207B3
XIR07-0	**I**	(04-128)242	207B3
CPGRD07C	O	(04-128)243	207B3
0PBO07NA	**I**	(04-128)304	207G3
0PBI07NA	O	(04-128)305	207G3
08KS07NA	**I**	(04-128)306	207G3
04MC07NA	**I**	(04-128)307	207G3
1PBO07NA	**I**	(04-128)308	207G3
1PBI07NA	O	(04-128)309	207G4
18KS07NA	**I**	(04-128)310	207G4
14MC07NA	**I**	(04-128)311	207G4
0INT07P	O	(04-128)314	207G1
0S07P	**I**	(04-128)315	207G1
0C07P	**I**	(04-128)316	207G1
0OD07P	**I**	(04-128)317	207G1
0ID07P	O	(04-128)318	207G1
GRD	G	(04-128)319	207B6
0T1ST07A	O	(04-128)320	207B6
0T1CK07A	O	(04-128)321	207B6
GRD	G	(04-128)322	207B6
1T1ST07A	O	(04-128)323	207B6
1T1CK07A	O	(04-128)324	207B6
LI75B07	**I**	(04-128)340	207B3
XIT07-1	**I**	(04-128)341	207B3
XIT07-0	**I**	(04-128)342	207B3
CPGRD07D	O	(04-128)343	207B3
SRESET07	**I**	(04-128)344	207B2
0PBO08PB	**I**	(04-144)004	208G4
0PBI08PB	O	(04-144)005	208G4
08KS08PB	**I**	(04-144)006	208G4
04MC08PB	**I**	(04-144)007	208G5
1PBO08PB	**I**	(04-144)008	208G5
1PBI08PB	O	(04-144)009	208G5
18KS08PB	**I**	(04-144)010	208G5
14MC08PB	**I**	(04-144)011	208G5
1INT08N	O	(04-144)014	208G2
1S08N	**I**	(04-144)015	208G2
1C08N	**I**	(04-144)016	208G2
1OD08N	**I**	(04-144)017	208G2
1ID08N	O	(04-144)018	208G2
XOR08-1	O	(04-144)041	208B4
XOR08-0	O	(04-144)042	208B3
LINB08	**I**	(04-144)044	208B3
LINA08	**I**	(04-144)045	208B2
CPGRD08A	O	(04-144)052	208B2

TERM MOD	UNIT SYMBOL FUNC	TERM	LOC
0PBO08NB	**I**	(04-144)104	208G4
0PBI08NB	O	(04-144)105	208G4
08KS08NB	**I**	(04-144)106	208G4
04MC08NB	**I**	(04-144)107	208G5
1PBO08NB	**I**	(04-144)108	208G5
1PBI08NB	O	(04-144)109	208G5
18KS08NB	**I**	(04-144)110	208G5
14MC08NB	**I**	(04-144)111	208G5
1INT08P	O	(04-144)114	208G2
1S08P	**I**	(04-144)115	208G2
1C08P	**I**	(04-144)116	208G2
1OD08P	**I**	(04-144)117	208G2
1ID08P	O	(04-144)118	208G2
XOT08-1	O	(04-144)141	208B4
XOT08-0	O	(04-144)142	208B3
LIPB08	**I**	(04-144)144	208B2
LIPA08	**I**	(04-144)145	208B2
CPGRD08B	O	(04-144)152	208B2
0PBO08PA	**I**	(04-144)204	208G3
0PBI08PA	O	(04-144)205	208G3
08KS08PA	**I**	(04-144)206	208G3
04MC08PA	**I**	(04-144)207	208G3
1PBO08PA	**I**	(04-144)208	208G3
1PBI08PA	O	(04-144)209	208G3
18KS08PA	**I**	(04-144)210	208G4
14MC08PA	**I**	(04-144)211	208G4
0INT08N	O	(04-144)214	208G1
0S08N	**I**	(04-144)215	208G1
0C08N	**I**	(04-144)216	208G1
0OD08N	**I**	(04-144)217	208G1
0ID08N	O	(04-144)218	208G1
GRD	G	(04-144)219	208B6
0T1ST08B	O	(04-144)220	208B6
0T1CK08B	O	(04-144)221	208B6
GRD	G	(04-144)222	208B7
1T1ST08B	O	(04-144)223	208B7
1T1CK08B	O	(04-144)224	208B6
LI75A08	**I**	(04-144)240	208B3
XIR08-1	**I**	(04-144)241	208B3
XIR08-0	**I**	(04-144)242	208B3
CPGRD08C	O	(04-144)243	208B3
0PBO08NA	**I**	(04-144)304	208G3
0PBI08NA	O	(04-144)305	208G3
08KS08NA	**I**	(04-144)306	208G3
04MC08NA	**I**	(04-144)307	208G3
1PBO08NA	**I**	(04-144)308	208G3
1PBI08NA	O	(04-144)309	208G4
18KS08NA	**I**	(04-144)310	208G4
14MC08NA	**I**	(04-144)311	208G4
0INT08P	O	(04-144)314	208G1
0S08P	**I**	(04-144)315	208G1
0C08P	**I**	(04-144)316	208G1
0OD08P	**I**	(04-144)317	208G1
0ID08P	O	(04-144)318	208G1
GRD	G	(04-144)319	208B6
0T1ST08A	O	(04-144)320	208B6
0T1CK08A	O	(04-144)321	208B6
GRD	G	(04-144)322	208B6
1T1ST08A	O	(04-144)323	208B6
1T1CK08A	O	(04-144)324	208B6

TERM MOD	UNIT SYMBOL FUNC	TERM	LOC
LI75B08	**I**	(04-144)340	208B3
XIT08-1	**I**	(04-144)341	208B3
XIT08-0	**I**	(04-144)342	208B3
CPGRD08D	O	(04-144)343	208B3
SERSET08	**I**	(04-144)344	208B2
0PBO09PB	**I**	(04-160)004	209G4
0PBI09PB	O	(04-160)005	209G4
08KS09PB	**I**	(04-160)006	209G4
04MC09PB	**I**	(04-160)007	209G5
1PBO09PB	**I**	(04-160)008	209G5
1PBI09PB	O	(04-160)009	209G5
18KS09PB	**I**	(04-160)010	209G5
14MC09PB	**I**	(04-160)011	209G5
1INT09N	O	(04-160)014	209G2
1S09N	**I**	(04-160)015	209G2
1C09N	**I**	(04-160)016	209G2
1OD09N	**I**	(04-160)017	209G2
1ID09N	O	(04-160)018	209G2
XOR09-1	O	(04-160)041	209B4
XOR09-0	O	(04-160)042	209B3
LINB09	**I**	(04-160)044	209B3
LINA09	**I**	(04-160)045	209B2
CPGRD09A	O	(04-160)052	209B2
0PBO09NB	**I**	(04-160)104	209G4
0PBI09NB	O	(04-160)105	209G4
08KS09NB	**I**	(04-160)106	209G4
04MC09NB	**I**	(04-160)107	209G5
1PBO09NB	**I**	(04-160)108	209G5
1PBI09NB	O	(04-160)109	209G5
18KS09NB	**I**	(04-160)110	209G5
14MC09NB	**I**	(04-160)111	209G5
1INT09P	O	(04-160)114	209G2
1S09P	**I**	(04-160)115	209G2
1C09P	**I**	(04-160)116	209G2
1OD09P	**I**	(04-160)117	209G2
1ID09P	O	(04-160)118	209G2
XOT09-1	O	(04-160)141	209B4
XOT09-0	O	(04-160)142	209B3
L1PB09	**I**	(04-160)144	209B2
LIPA09	**I**	(04-160)145	209B2
CPGRD09B	O	(04-160)152	209B2
0PBO09PA	**I**	(04-160)204	209G3
0PBI09PA	O	(04-160)205	209G3
08KS09PA	**I**	(04-160)206	209G3
04MC09PA	**I**	(04-160)207	209G3
1PBO09PA	**I**	(04-160)208	209G3
1PBI09PA	O	(04-160)209	209G3
18KS09PA	**I**	(04-160)210	209G4
14MC09PA	**I**	(04-160)211	209G4
0INT09N	O	(04-160)214	209G1
0S09N	**I**	(04-160)215	209G1
0C09N	**I**	(04-160)216	209G1
0OD09N	**I**	(04-160)217	209G1
0ID09N	O	(04-160)218	209G1
GRD	G	(04-160)219	209B6
0T1ST09B	O	(04-160)220	209B6
0T1CK09B	O	(04-160)221	209B6
GRD	G	(04-160)222	209B7
1T1ST09B	O	(04-160)223	209B7
1T1CK09B	O	(04-160)224	209B6

TERM MOD	UNIT SYMBOL FUNC	TERM	LOC
LI75A09	**I**	(04-160)240	209B3
XIR09-1	**I**	(04-160)241	209B3
XIR09-0	**I**	(04-160)242	209B3
CPGRD09C	O	(04-160)243	209B3
0PBO09NA	**I**	(04-160)304	209G3
0PBI09NA	O	(04-160)305	209G3
08KS09NA	**I**	(04-160)306	209G3
04MC09NA	**I**	(04-160)307	209G3
1PBO09NA	**I**	(04-160)308	209G3
1PBI09NA	O	(04-160)309	209G4
18KS09NA	**I**	(04-160)310	209G4
14MC09NA	**I**	(04-160)311	209G4
0INT09P	O	(04-160)314	209G1
0S09P	**I**	(04-160)315	209G1
0C09P	**I**	(04-160)316	209G1
0OD09P	**I**	(04-160)317	209G1
0ID09P	O	(04-160)318	209G1
GRD	G	(04-160)319	209B6
0T1ST09A	O	(04-160)320	209B6
0T1CK09A	O	(04-160)321	209B6
GRD	G	(04-160)322	209B6
1T1ST09A	O	(04-160)323	209B6
1T1CK09A	O	(04-160)324	209B6
L175B09	**I**	(04-160)340	209B3
XIT09-1	**I**	(04-160)341	209B3
XIT09-0	**I**	(04-160)342	209B3
CPGRD09D	O	(04-160)343	209B3
SRESET09	**I**	(04-160)344	209B2
0PBO10PB	**I**	(04-176)004	210G4
0PBI10PB	O	(04-176)005	210G4
08KS10PB	**I**	(04-176)006	210G5
04MC10PB	**I**	(04-176)007	210G5
1PBO10PB	**I**	(04-176)008	210G5
1PBI10PB	O	(04-176)009	210G5
18KS10PB	**I**	(04-176)010	210G5
14MC10PB	**I**	(04-176)011	210G5
1INT10N	O	(04-176)014	210G2
1S10N	**I**	(04-176)015	210G2
1C10N	**I**	(04-176)016	210G2
1OD10N	**I**	(04-176)017	210G2
1ID10N	O	(04-176)018	210G2
XOR10-1	O	(04-176)041	210B4
XOR10-0	O	(04-176)042	210B4
LINB10	**I**	(04-176)044	210B3
LINA10	**I**	(04-176)045	210B3
CPGRD10A	O	(04-176)052	210B2
0PBO10NB	**I**	(04-176)104	210G4
0PBI10NB	O	(04-176)105	210G4
08KS10NB	**I**	(04-176)106	210G5
04MC10NB	**I**	(04-176)107	210G5
1PBO10NB	**I**	(04-176)108	210G5
1PBI10NB	O	(04-176)109	210G5
18KS10NB	**I**	(04-176)110	210G5
14MC10NB	**I**	(04-176)111	210G6
1INT10P	O	(04-176)114	210G2
1S10P	**I**	(04-176)115	210G2
1C10P	**I**	(04-176)116	210G2
1OD10P	**I**	(04-176)117	210G2
1ID10P	O	(04-176)118	210G2
XOT10-1	O	(04-176)141	210B4

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DWG SIZE	ISSUE
C2	5B

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UNIT SYMBOL

TERM MOD	UNIT SYMBOL FUNC	UNIT SYMBOL TERM	LOC
XOT10-0	O	(04-176)142	210B4
LIPB10	**I**	(04-176)144	210B3
LIPA10	**I**	(04-176)145	210B2
CPGRD10B	O	(04-176)152	210B2
0PBO10PA	**I**	(04-176)204	210G3
0PBI10PA	O	(04-176)205	210G3
08KS10PA	**I**	(04-176)206	210G3
04MC10PA	**I**	(04-176)207	210G3
1PBO10PA	**I**	(04-176)208	210G3
1PBI10PA	O	(04-176)209	210G4
18KS10PA	**I**	(04-176)210	210G4
14MC10PA	**I**	(04-176)211	210G4
0INT10N	O	(04-176)214	210G1
0S10N	**I**	(04-176)215	210G1
0C10N	**I**	(04-176)216	210G1
0OD10N	**I**	(04-176)217	210G1
0ID10N	O	(04-176)218	210G2
GRD	G	(04-176)219	210B6
0T1ST10B	O	(04-176)220	210B6
0T1CK10B	O	(04-176)221	210B6
GRD	G	(04-176)222	210B7
1T1ST10B	O	(04-176)223	210B7
1T1CK10B	O	(04-176)224	210B7
LI75A10	**I**	(04-176)240	210B3
XIR10-1	**I**	(04-176)241	210B3
XIR10-0	**I**	(04-176)242	210B3
CPGRD10C	O	(04-176)243	210B3
0PBO10NA	**I**	(04-176)304	210G3
0PBI10NA	O	(04-176)305	210G3
08KS10NA	**I**	(04-176)306	210G3
04MC10NA	**I**	(04-176)307	210G3
1PBO10NA	**I**	(04-176)308	210G4
1PBI10NA	O	(04-176)309	210G4
18KS10NA	**I**	(04-176)310	210G4
14MC10NA	**I**	(04-176)311	210G4
0INT10P	O	(04-176)314	210G1
0S10P	**I**	(04-176)315	210G1
0C10P	**I**	(04-176)316	210G1
0OD10P	**I**	(04-176)317	210G1
0ID10P	O	(04-176)318	210G1
GRD	G	(04-176)319	210B6
0T1ST10A	O	(04-176)320	210B6
0T1CK10A	O	(04-176)321	210B6
GRD	G	(04-176)322	210B6
1T1ST10A	O	(04-176)323	210B7
1T1CK10A	O	(04-176)324	210B6
LI75B10	**I**	(04-176)340	210B3
XIT10-1	**I**	(04-176)341	210B3
XIT10-0	**I**	(04-176)342	210B3
CPGRD10D	O	(04-176)343	210B3
SRESET10	**I**	(04-176)344	210B2
-48ARTN	P	(07-020)057	101F0
-48A	P	(07-036)057	101F0
-48BRTN	P	(07-060)057	101E0
-48B	P	(07-068)057	101D0
-48CRTN	P	(07-076)057	101C0
-48C	P	(07-084)057	101C0
-48DRTN	P	(07-110)057	101B0
-48D	P	(07-119)057	101A0

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