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10B	2 - 7B	4-11-94		
11B	2 - 8B	4-11-94		
12B	2 - 9B	3-1-95		

SUPPORTING INFORMATION

SYSTEM USED ON	DESIGN CONTROL	CATEGORY	NO.
5ESS	IH	EQUIPMENT DRAWING	J5D003BL-1

SHEET INDEX NOTES

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

BT13

5ESS® SWITCHING EQUIPMENT
PACKET SWITCH UNIT
CIRCUIT

(PSU)

DWG SIZE	ISSUE
C2	12B

AT&T	SD-5D074-01	SHEET A1 67

PRINTED IN U.S.A.

DESIGNATION MNEMONICS INDEX

DESIG	LOC	DEFINITION
-43A	B10/F2	-43 VOLT INPUT TO PH 0-3 ON THE 1 BUS
-43B	B8/F3	-48 VOLT INPUT TO PH 0-3 ON THE 0 BUS
-48C	B14/F2	-48 VOLT INPUT TO PH 4-7 ON THE 1 BUS
-48D	B14/F2	-48 VOLT INPUT TO PH 4-7 ON THE 0 BUS
-48E	B4/B5	-48 VOLT INPUT TO PSU COMM 0 ON THE 1 BUS
-48F	B8/C0	-48 VOLT INPUT TO PSU COMM 1 ON THE 0 BUS
-48G	B17/F2	-48 VOLT INPUT TO PH 8-11 ON THE 1 BUS
-48H	B8/C7	-48 VOLT INPUT TO PH 8-11 ON THE 0 BUS
-48I	B21/F2	-48 VOLT INPUT TO PH 12-15 ON THE 1 BUS
-48J	B8/E0	-48 VOLT INPUT TO PH 12-15 ON THE 0 BUS
-48RTNA	B10/F2	-48 RETURN FROM PH 0-3 ON THE 1 BUS
-48RTNB	B10/F2	-48 RETURN FROM PH 0-3 ON THE 0 BUS
-48RTNC	B14/F2	-48 RETURN FROM PH 4-7 ON THE 1 BUS
-48RTND	B14/F2	-48 RETURN FROM PH 4-7 ON THE 0 BUS
-48RTNE	B4/B5	-48 RETURN FROM PSU COMM 0 ON THE 1 BUS
-48RTNF	B8/C0	-48 RETURN FROM PSU COMM 1 ON THE 0 BUS
-48RTNG	B18/F2	-48 RETURN FROM PH 8-11 ON THE 1 BUS
-48RTNH	B8/C8	-48 RETURN FROM PH 8-11 ON THE 0 BUS
-48RTNI	B22/F2	-48 RETURN FROM PH 12-15 ON THE 1 BUS
-48RTNJ	B22/F2	-48 RETURN FROM PH 12-15 ON THE 0 BUS
[0:1]+5OOS	B4/D7	PSU (SIDE 0 OR 1) +5 VOLT POWER FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) AND DATA FANOUT (DF) FOR OUT OF SERVICE LED
00+5VA	B9/F3	PROTOCOL HANDLER (PH) 00 +5 VOLT POWER FOR PROM'S PROGRAMMED DEVICES
[00:15]+5VB	B9/F3	PROTOCOL HANDLER (PH) 00-15 +5 VOLT POWER FOR PROM'S PROGRAMMED DEVICES
[000:015]CBAS1	B2/F1	PSU SIDE 0 PROTOCOL HANDLER (PH) 00-15, CONTROL BUS BETWEEN THE PACKET FANOUT (PF) AND THE PH ACTIVE STANDBY, ACTIVE HIGH
[000:015]CBRS1	B2/F1	PSU SIDE 0 PROTOCOL HANDLER (PH) 00-15, CONTROL BUS BETWEEN THE PACKET FANOUT (PF) AND THE PH RESET, ACTIVE HIGH
[000:015]DBCK1	B3/G1	PSU SIDE 0 PROTOCOL HANDLER (PH) 00-15, PROTOCOL HANDLER DATA BUS BETWEEN THE PH AND THE DATA FANOUT (DF) CLOCK, ACTIVE HIGH
[000:015]DBDI1	B3/G1	PSU SIDE 0 PROTOCOL HANDLER (PH) 00-15, PROTOCOL HANDLER DATA BUS BETWEEN THE PH AND THE DATA FANOUT (DF) DATA IN, ACTIVE HIGH
[000:015]DBDO1	B3/G1	PSU SIDE 0 PROTOCOL HANDLER (PH) 00-15, PROTOCOL HANDLER DATA BUS BETWEEN THE PH AND THE DATA FANOUT (DF) DATA OUT, ACTIVE HIGH
[000:015]DBSY1	B3/G1	PSU SIDE 0 PROTOCOL HANDLER (PH) 00-15, PROTOCOL HANDLER DATA BUS BETWEEN THE PH AND THE DATA FANOUT (DF) SYNC, ACTIVE HIGH
[000:015]PBCS0	B2/F1	PSU SIDE 0 PROTOCOL HANDLER (PH) 00-15, PACKET BUS BETWEEN THE PH AND THE PACKET FANOUT (PF) CLEAR TO SEND, ACTIVE LOW
[000:015]PBRC1	B2/F1	PSU SIDE 0 PROTOCOL HANDLER (PH) 00-15, PACKET BUS BETWEEN THE PH AND THE PACKET FANOUT (PF) RECEIVE CLOCK, ACTIVE HIGH
[000:015]PBRD0	B2/F1	PSU SIDE 0 PROTOCOL HANDLER (PH) 00-15, PACKET BUS BETWEEN THE PH AND THE PACKET FANOUT (PF) RECEIVE DATA, ACTIVE LOW
[000:015]PBRS0	B2/F1	PSU SIDE 0 PROTOCOL HANDLER (PH) 00-15, PACKET BUS BETWEEN THE PH AND THE PACKET FANOUT (PF) REQUEST TO SEND, ACTIVE LOW
[000:015]PBTC0	B2/F1	PSU SIDE 0 PROTOCOL HANDLER (PH) 00-15, PACKET BUS BETWEEN THE PH AND THE PACKET FANOUT (PF) TRANSMIT CLOCK, ACTIVE LOW
[000:015]PBTD1	B2/F1	PSU SIDE 0 PROTOCOL HANDLER (PH) 00-15, PACKET BUS BETWEEN THE PH AND THE PACKET FANOUT (PF) TRANSMIT DATA, ACTIVE HIGH

DESIG	LOC	DEFINITION
[00:15]CBERR1	B2/F1	PROTOCOL HANDLER (PH) 00-15, CONTROL BUS BETWEEN THE PACKET FANOUT (PF) AND PH ERROR, ACTIVE HIGH
[00:01]CN	B1/F3	PSU SIDE 0 TSIU S DE 0 OR 1 PERIPHERAL INTERFACE CLOCK, NEGATIVE
[00:01]CP	B1/F1	PSU SIDE 0 TSIU SIDE 0 OR 1 PERIPHERAL INTERFACE CLOCK, POSITIVE
[00:31]DP04CN	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 0, 4MHZ CLOCK, NEGATIVE
[00:01]DP04CP	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 0, 4MHZ CLOCK, POSITIVE
[00:01]DP08SN	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 0, 8KHZ SYNC, NEGATIVE
[00:01]DP08SP	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 0, 8KHZ SYNC, POSITIVE
[00:01]DP0PIN	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 0, PERIPHERAL BUS IN, NEGATIVE
[00:01]DP0PIP	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 0, PERIPHERAL BUS IN, POSITIVE
[00:01]DP0PON	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 0, PERIPHERAL BUS OUT, NEGATIVE
[00:01]DP0POP	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 0, PERIPHERAL BUS OUT, POSITIVE
[00:31]DP14CN	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 1, 4MHZ CLOCK, NEGATIVE
[00:01]DP14CP	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 1, 4MHZ CLOCK, POSITIVE
[00:01]DP18SN	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 1, 8KHZ SYNC, NEGATIVE
[00:01]DP18SP	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 1, 8KHZ SYNC, POSITIVE
[00:01]DP1PIN	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 1, PERIPHERAL BUS IN, NEGATIVE
[00:01]DP1PIP	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 1, PERIPHERAL BUS IN, POSITIVE
[00:01]DP1PON	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 1, PERIPHERAL BUS OUT, NEGATIVE
[00:01]DP1POP	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 1, PERIPHERAL BUS OUT, POSITIVE
[00:31]DP24CN	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 2, 4MHZ CLOCK, NEGATIVE
[00:01]DP24CP	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 2, 4MHZ CLOCK, POSITIVE
[00:01]DP28SN	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 2, 8KHZ SYNC, NEGATIVE
[00:01]DP28SP	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 2, 8KHZ SYNC, POSITIVE
[00:01]DP2PIN	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 2, PERIPHERAL BUS IN, NEGATIVE
[00:01]DP2PIP	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 2, PERIPHERAL BUS IN, POSITIVE
[00:01]DP2PON	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 2, PERIPHERAL BUS OUT, NEGATIVE
[00:01]DP2POP	B3/B5	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 2, PERIPHERAL BUS OUT, POSITIVE
[00:01]DP34CN	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 3, 4MHZ CLOCK, NEGATIVE
[00:01]DP34CP	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 3, 4MHZ CLOCK, POSITIVE
[00:01]DP38SN	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 3, 8KHZ SYNC, NEGATIVE
[00:01]DP38SP	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 3, 8KHZ SYNC, POSITIVE

DESIG	LOC	DEFINITION
[00:01]DP3PIN	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 3, PERIPHERAL BUS IN, NEGATIVE
[00:01]DP3PIP	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 3, PERIPHERAL BUS IN, POSITIVE
[00:01]DP3PON	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 3, PERIPHERAL BUS OUT, NEGATIVE
[00:01]DP3POP	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 3, PERIPHERAL BUS OUT, POSITIVE
[00:31]DP44CN	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 4, 4MHZ CLOCK, NEGATIVE
[00:01]DP44CP	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 4, 4MHZ CLOCK, POSITIVE
[00:01]DP48SN	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 4, 8KHZ SYNC, NEGATIVE
[00:01]DP48SP	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 4, 8KHZ SYNC, POSITIVE
[00:01]DP4PIN	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 4, PERIPHERAL BUS IN, NEGATIVE
[00:01]DP4PIP	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 4, PERIPHERAL BUS IN, POSITIVE
[00:01]DP4PON	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 4, PERIPHERAL BUS OUT, NEGATIVE
[00:01]DP4POP	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 4, PERIPHERAL BUS OUT, POSITIVE
[00:01]DP54CN	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 5, 4MHZ CLOCK, NEGATIVE
[00:01]DP54CP	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 5, 4MHZ CLOCK, POSITIVE
[00:01]DP58SN	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 5, 8KHZ SYNC, NEGATIVE
[00:01]DP58SP	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 5, 8KHZ SYNC, POSITIVE
[00:01]DP5PIN	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 5, PERIPHERAL BUS IN, NEGATIVE
[00:01]DP5PIP	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 5, PERIPHERAL BUS IN, POSITIVE
[00:01]DP5PON	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 5, PERIPHERAL BUS OUT, NEGATIVE
[00:01]DP5POP	B3/B6	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 5, PERIPHERAL BUS OUT, POSITIVE
[00:01]DP64CN	B3/G1	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 6, 4MHZ CLOCK, NEGATIVE
[00:01]DP64CP	B3/G1	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 6, 4MHZ CLOCK, POSITIVE
[00:01]DP68SN	B3/G1	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 6, 8KHZ SYNC, NEGATIVE
[00:01]DP68SP	B3/G1	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 6, 8KHZ SYNC, POSITIVE
[00:01]DP6PIN	B3/G1	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 6, PERIPHERAL BUS IN, NEGATIVE
[00:01]DP6PIP	B3/G1	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 6, PERIPHERAL BUS IN, POSITIVE

PACKET SWITCH UNIT

SIZE	ISSUE
D2	10B

ATs.	SC-5D074-01	SHEET
		A2

DESIGNATION MNEMONICS INDEX

DESIG	LOC	DEFINITION
[00:01]DP8PON	B3/G1	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 8, PERIPHERAL BUS OUT, NEGATIVE
[00:01]DP8POP	B3/G1	PSU SIDE 0 ISLU SIDE 0 OR 1 DIRECT PIDB 8, PERIPHERAL BUS OUT, POSITIVE
[00:01]IDN	B1/F1	PSU SIDE 0, PSIU SIDE 0 OR 1 PERIPHERAL INTERFACE CONTROL BUS IN DATA, NEGATIVE
[00:01]IDP	B1/F1	PSU SIDE 0, PSIU SIDE 0 OR 1 PERIPHERAL INTERFACE CONTROL BUS IN DATA, POSITIVE
[00:01]NINTN	B1/F1	PSU SIDE 0, PSIU SIDE 0 OR 1 PERIPHERAL INTERFACE CONTROL DATA NEGATIVE INTERRUPT, NEGATIVE
[00:01]NINTP	B1/F1	PSU SIDE 0, PSIU SIDE 0 OR 1 PERIPHERAL INTERFACE CONTROL DATA NEGATIVE INTERRUPT, POSITIVE
[00:01]ODN	B1/F1	PSU SIDE 0, PSIU SIDE 0 OR 1 PERIPHERAL INTERFACE CONTROL BUS OUT DATA, NEGATIVE
[00:01]ODP	B1/F1	PSU SIDE 0, PSIU SIDE 0 OR 1 PERIPHERAL INTERFACE CONTROL BUS OUT DATA, POSITIVE
[00:01]PBCSON	B1/F1	PSU SIDE 0, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT (CF) AND THE PACKET INTERFACE (PI) CLEAR TO SEND, ACTIVE LOW, NEGATIVE
[00:01]PBCSOP	B1/F1	PSU SIDE 0, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT (CF) AND THE PACKET INTERFACE (PI) CLEAR TO SEND, ACTIVE LOW, POSITIVE
[00:01]PBRC1N	B1/F1	PSU SIDE 0, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT (CF) AND THE PACKET INTERFACE (PI) RECEIVE CLOCK, ACTIVE HIGH, NEGATIVE
[00:01]PBRC1P	B1/F1	PSU SIDE 0, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT (CF) AND THE PACKET INTERFACE (PI) RECEIVE CLOCK, ACTIVE HIGH, POSITIVE
[00:01]PBRD3N	B1/F1	PSU SIDE 0, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT (CF) AND THE PACKET INTERFACE (PI) RECEIVE DATA, ACTIVE LOW, NEGATIVE
[00:01]PBRD3P	B1/F1	PSU SIDE 0, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT (CF) AND THE PACKET INTERFACE (PI) RECEIVE DATA, ACTIVE LOW, POSITIVE
[00:01]PBRSON	B1/F2	PSU SIDE 0, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT (CF) AND THE PACKET INTERFACE (PI) REQUEST TO SEND, ACTIVE LOW, NEGATIVE
[00:01]PBRSOP	B1/F2	PSU SIDE 0, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT (CF) AND THE PACKET INTERFACE (PI) REQUEST TO SEND, ACTIVE LOW, POSITIVE
[00:01]PBTCON	B1/F2	PSU SIDE 0, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT(CF) AND THE PACKET INTERFACE(PI) CARRIER SENSE, ACTIVE LOW, NEGATIVE
[00:01]PBTCOP	B1/F2	PSU SIDE 0, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT(CF) AND THE PACKET INTERFACE(PI) CARRIER SENSE, ACTIVE LOW, POSITIVE
[00:01]PBTD1N	B1/F2	PSU SIDE 0, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT (CF) AND THE PACKET INTERFACE (PI) TRANSMIT DATA, ACTIVE HIGH, NEGATIVE
[00:01]PBTD1P	B1/F2	PSU SIDE 0, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT (CF) AND THE PACKET INTERFACE (PI) TRANSMIT DATA, ACTIVE HIGH, POSITIVE
[00:01]SN	B1/F0	PSU SIDE 0, PSIU SIDE 0 OR 1 PERIPHERAL INTERFACE SELECT, NEGATIVE
[00:01]SP	B1/F2	PSU SIDE 0, PSIU SIDE 0 OR 1 PERIPHERAL INTERFACE SELECT, POSITIVE
[00:01]TB4MCN	B3/B3	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDB8 4MHZ CLOCK, NEGATIVE
[00:01]TB4MCP	B3/B3	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDB8 4MHZ CLOCK, POSITIVE
[00:01]TB8KSN	B3/B3	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDB8 8KHZ SYNC, NEGATIVE
[00:01]TB8KSP	B3/B3	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDB8 8KHZ SYNC, POSITIVE
[00:01]TBPBIN	B3/F3	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDB8 PERIPHERAL BUS IN, NEGATIVE
[00:01]TBPBIP	B3/F3	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDB8 PERIPHERAL BUS IN, POSITIVE
[00:01]TBPBON	B3/B3	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDB8 PERIPHERAL BUS OUT, NEGATIVE
[00:01]TBPBOP	B3/B3	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDB8 PERIPHERAL BUS OUT, POSITIVE
[00:01]TC4MCN	B3/B3	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDBC 4MHZ CLOCK, NEGATIVE
[00:01]TC4MCP	B3/B3	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDBC 4MHZ CLOCK, POSITIVE
[00:01]TC8KSN	B3/B4	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDBC 8KHZ SYNC, NEGATIVE
[00:01]TC8KSP	B3/B4	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDBC 8KHZ SYNC, POSITIVE
[00:01]TCPBIN	B3/F3	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDBC PERIPHERAL BUS IN, NEGATIVE
[00:01]TCPBIP	B3/F3	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDBC PERIPHERAL BUS IN, POSITIVE
[00:01]TCPBON	B3/B4	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDBC PERIPHERAL BUS OUT, NEGATIVE
[00:01]TCPBOP	B3/B4	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDBC PERIPHERAL BUS OUT, POSITIVE
[00:01]TD4MCN	B3/B4	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDBD 4MHZ CLOCK, NEGATIVE
[00:01]TD4MCP	B3/B4	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDBD 4MHZ CLOCK, POSITIVE
[00:01]TD8KSN	B3/B4	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDBD 8KHZ SYNC, NEGATIVE
[00:01]TD8KSP	B3/B4	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDBD 8KHZ SYNC, POSITIVE
[00:01]TDPBIN	B3/F3	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDBD PERIPHERAL BUS IN, NEGATIVE
[00:01]TDPBIP	B3/F3	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDBD PERIPHERAL BUS IN, POSITIVE
[00:01]TDPBON	B3/B4	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDBD PERIPHERAL BUS OUT, NEGATIVE
[00:01]TDPBOP	B3/B4	PSU SIDE 0, TSIU SIDE 0 OR 1 PIDBD PERIPHERAL BUS OUT, POSITIVE
[00:01]TP4MCN	B3/B3	PSU SIDE 0, TSIU SIDE 0 OR 1, 4MHZ CLOCK, NEGATIVE
[10:11]TP4MCN	B5/B5	PSU SIDE 1, TSIU SIDE 0 OR 1, 4MHZ CLOCK, NEGATIVE
[00:01]TP4MCP	B3/B3	PSU SIDE 0, TSIU SIDE 0 OR 1, 4MHZ CLOCK, POSITIVE
[10:11]TP4MCP	B5/B5	PSU SIDE 1, TSIU SIDE 0 OR 1, 4MHZ CLOCK, POSITIVE
[00:01]TP8KSN	B3/B3	PSU SIDE 0, TSIU SIDE 0 OR 1 PERIPHERAL INTERFACE DATA BUS BETWEEN TSIU AND DATA FANOUT (DF) 8KHZ SYNC, NEGATIVE
[00:01]TP8KSP	B3/B3	PSU SIDE 0, TSIU SIDE 0 OR 1 PERIPHERAL INTERFACE DATA BUS BETWEEN TSIU AND DATA FANOUT (DF) 8KHZ SYNC, POSITIVE
[00:01]TPPBIN	B3/F3	PSU SIDE 0, TSIU SIDE 0 OR 1 PERIPHERAL INTERFACE DATA BUS BETWEEN TSIU AND DATA FANOUT (DF) PERIPHERAL BUS IN, NEGATIVE
[00:01]TPPBIP	B3/F3	PSU SIDE 0, TSIU SIDE 0 OR 1 PERIPHERAL INTERFACE DATA BUS BETWEEN TSIU AND DATA FANOUT (DF) PERIPHERAL BUS IN, POSITIVE
[00:01]TPPBON	B3/B3	PSU SIDE 0, TSIU SIDE 0 OR 1 PERIPHERAL INTERFACE DATA BUS BETWEEN TSIU AND DATA FANOUT (DF) PERIPHERAL BUS OUT, NEGATIVE
[00:01]TPPBOP	B3/B3	PSU SIDE 0, TSIU SIDE 0 OR 1 PERIPHERAL INTERFACE DATA BUS BETWEEN TSIU AND DATA FANOUT (DF) PERIPHERAL BUS OUT, POSITIVE
[01:02]+5VA	B1/F2	PROTOCOL HANDLER (PH) 01,02 +5 VOLT POWER FOR PROMUS PROGRAMMED DEVICES
03+5VA	B12/F2	PROTOCOL HANDLER (PH) 03 +5 VOLT POWER FOR PROMUS PROGRAMMED DEVICES
[04:08,4]+5VA	B13/F2	PROTOCOL HANDLER (PH) 04,08 +5 VOLT POWER FOR PROMUS PROGRAMMED DEVICES
[05:06]+5VA	B14/F2	PROTOCOL HANDLER (PH) 05,06 +5 VOLT POWER FOR PROMUS PROGRAMMED DEVICES
07+5VA	B16/F2	PROTOCOL HANDLER (PH) 07 +5 VOLT POWER FOR PROMUS PROGRAMMED DEVICES
[09:10]+5VA	B18/F2	PROTOCOL HANDLER (PH) 09,10 +5 VOLT POWER FOR PROMUS PROGRAMMED DEVICES
[0:1]CIDCCK1	B2/C1	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO DATA FANOUT (DF) IN SHELF 0, CLOCK, ACTIVE HIGH
[0:1]CIDCDI1	B2,C2	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO DATA FANOUT (DF) IN SHELF 0, DATA IN, ACTIVE HIGH
[0:1]CIDCDO1	B2/C2	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO DATA FANOUT (DF) IN SHELF 0, DATA OUT, ACTIVE HIGH
[0:1]CID1CK1	B1/C4	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO DATA FANOUT (DF) IN SHELF 1, CLOCK, ACTIVE HIGH
[0:1]CID1DI1	B1/C4	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO DATA FANOUT (DF) IN SHELF 1, DATA IN, ACTIVE HIGH
[0:1]CID1DO1	B1/C4	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO DATA FANOUT (DF) IN SHELF 1, DATA OUT, ACTIVE HIGH
[0:1]CID2CK1	B1/C4	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO DATA FANOUT (DF) IN SHELF 2, CLOCK, ACTIVE HIGH
[0:1]CID2DI1	B1/C4	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO DATA FANOUT (DF) IN SHELF 2, DATA IN, ACTIVE HIGH
[0:1]CID2DO1	B1/C4	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO DATA FANOUT (DF) IN SHELF 2, DATA OUT, ACTIVE HIGH
[0:1]CID3CK1	B1/C4	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO DATA FANOUT (DF) IN SHELF 3, CLOCK, ACTIVE HIGH
[0:1]CID3DI1	B1/C4	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO DATA FANOUT (DF) IN SHELF 3, DATA IN, ACTIVE HIGH
[0:1]CID3DO1	B1/C5	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO DATA FANOUT (DF) IN SHELF 3, DATA OUT, ACTIVE HIGH
[0:1]CID4CK1	B1/C5	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO DATA FANOUT (DF) IN SHELF 4, CLOCK, ACTIVE HIGH
[0:1]CID4DI1	B1/C5	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO DATA FANOUT (DF) IN SHELF 4, DATA IN, ACTIVE HIGH
[0:1]CID4DO1	B1/C5	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO DATA FANOUT (DF) IN SHELF 4, DATA OUT, ACTIVE HIGH
[0:1]CID5CK1	B1/C5	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO DATA FANOUT (DF) IN SHELF 5, CLOCK, ACTIVE HIGH
[0:1]CID5DI1	B1/C5	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO DATA FANOUT (DF) IN SHELF 5, DATA IN, ACTIVE HIGH
[0:1]CID5DO1	B1/C5	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO DATA FANOUT (DF) IN SHELF 5, DATA OUT, ACTIVE HIGH
[0:1]CIPCCK1	B2/C2	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO PACKET FANOUT (PF) IN SHELF 0, CLOCK, ACTIVE HIGH
[0:1]CIPCDI1	B2/C2	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO PACKET FANOUT (PF) IN SHELF 0, DATA IN, ACTIVE HIGH

PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	108

ATS	SD-5D074-01	SHEET
		A3

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DESIG	LOC	DEFINITION
[0:1]CIP0DO1	B2/C2	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO PACKET FANOUT (PF) IN SHELF 0, DATA OUT, ACTIVE HIGH
[0:1]CIP1CK1	B1/C5	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO PACKET FANOUT (PF) IN SHELF 1, CLOCK, ACTIVE HIGH
[0:1]CIP1DI1	B1/C5	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO PACKET FANOUT (PF) IN SHELF 1, DATA IN, ACTIVE HIGH
[0:1]CIP1DO1	B1/C5	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO PACKET FANOUT (PF) IN SHELF 1, DATA OUT, ACTIVE HIGH
[0:1]CIP2CK1	B1/C6	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO PACKET FANOUT (PF) IN SHELF 2, CLOCK, ACTIVE HIGH
[0:1]CIP2DI1	B1/C6	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO PACKET FANOUT (PF) IN SHELF 2, DATA IN, ACTIVE HIGH
[0:1]CIP2DO1	B1/C6	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO PACKET FANOUT (PF) IN SHELF 2, DATA OUT, ACTIVE HIGH
[0:1]CIP3CK1	B1/C6	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO PACKET FANOUT (PF) IN SHELF 3, CLOCK, ACTIVE HIGH
[0:1]CIP3DI1	B1/C6	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO PACKET FANOUT (PF) IN SHELF 3, DATA IN, ACTIVE HIGH
[0:1]CIP3DO1	B1/C6	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO PACKET FANOUT (PF) IN SHELF 3, DATA OUT, ACTIVE HIGH
[0:1]CIP4CK1	B1/C6	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO PACKET FANOUT (PF) IN SHELF 4, CLOCK, ACTIVE HIGH
[0:1]CIP4DI1	B1/C6	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO PACKET FANOUT (PF) IN SHELF 4, DATA IN, ACTIVE HIGH
[0:1]CIP4DO1	B1/C6	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO PACKET FANOUT (PF) IN SHELF 4, DATA OUT, ACTIVE HIGH
[0:1]CIP5CK1	B1/C6	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO PACKET FANOUT (PF) IN SHELF 5, CLOCK, ACTIVE HIGH
[0:1]CIP5DI1	B1/C6	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO PACKET FANOUT (PF) IN SHELF 5, DATA IN, ACTIVE HIGH
[0:1]CIP5DO1	B1/C6	PSU SIDE 0 OR 1, CONTROL INTERCONNECT BUS FROM THE CONTROL FANOUT (CF) TO PACKET FANOUT (PF) IN SHELF 5, DATA OUT, ACTIVE HIGH
[0:1]DF00OS0	B2/C2	PSU SIDE 0 OR 1 RETURN LEAD FROM DATA FANOUT (DF) OUT OF SERVICE LED
[0:1]DF10OS0	B1/C7	PSU SIDE 0 OR 1 RETURN LEAD FROM DATA FANOUT (DF) OUT OF SERVICE LED
[0:1]DF20OS0	B1/C7	PSU SIDE 0 OR 1 RETURN LEAD FROM DATA FANOUT (DF) OUT OF SERVICE LED
[0:1]DF30OS0	B1/C7	PSU SIDE 0 OR 1 RETURN LEAD FROM DATA FANOUT (DF) OUT OF SERVICE LED
[0:1]DF40OS0	B1/C7	PSU SIDE 0 OR 1 RETURN LEAD FROM DATA FANOUT (DF) OUT OF SERVICE LED
[0:1]DF50OS0	B1/C7	PSU SIDE 0 OR 1 RETURN LEAD FROM DATA FANOUT (DF) OUT OF SERVICE LED
0PF00CS0	B2/C3	PSU SIDE 0 RETURN LEAD FROM PACKET FANOUT (DF) OUT OF SERVICE LED
[0:1]PF10OS0	B1/C7	PSU SIDE 0 OR 1 RETURN LEAD FROM PACKET FANOUT (DF) OUT OF SERVICE LED
[0:1]PF20OS0	B1/C7	PSU SIDE 0 OR 1 RETURN LEAD FROM PACKET FANOUT (DF) OUT OF SERVICE LED
[0:1]PF30OS0	B1/C7	PSU SIDE 0 OR 1 RETURN LEAD FROM PACKET FANOUT (DF) OUT OF SERVICE LED
0PF40OS0	B1/F5	PSU SIDE 0 RETURN LEAD FROM PACKET FANOUT (DF) OUT OF SERVICE LED
[0:1]P 30CS0	B2/C3	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 0, CLEAR TO SEND, ACTIVE LOW
[0:1]PIB0QA0	B2/C3	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 0, ARBITER COUNT BIT A, ACTIVE LOW
[0:1]PIB0QB0	B2/C3	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 0, ARBITER COUNT BIT B, ACTIVE LOW
[0:1]P.B0QC0	B2/C3	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 0, ARBITER COUNT BIT C, ACTIVE LOW
[0:1]PIB0QD0	B2/C3	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 0, ARBITER COUNT BIT D, ACTIVE LOW
[0:1]P B0RC1	B2/C3	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 0, RECEIVE CLOCK, ACTIVE HIGH
[0:1]PIB0RD0	B2/C4	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 0, RECEIVE DATA, ACTIVE LOW
[0:1]PIB0RS0	B2/C4	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 0, REQUEST TO SEND, ACTIVE LOW
[0:1]P B0TC0	B2/C4	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 0, CARRIER SENSE, ACTIVE LOW
[0:1]PIB0TD1	B2/C4	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 0, TRANSMIT DATA, ACTIVE HIGH
[0:1]P:B1CS0	B1/F8	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 1, CLEAR TO SEND, ACTIVE LOW
[0:1]PIB1QA0	B1/F8	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 1, ARBITER COUNT BIT A, ACTIVE LOW
[0:1]PIB1QB0	B1/F8	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 1, ARBITER COUNT BIT B, ACTIVE LOW
[0:1]PIB1QC0	B1/F8	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 1, ARBITER COUNT BIT C, ACTIVE LOW
[0:1]PIB1QD0	B1/F8	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 1, ARBITER COUNT BIT D, ACTIVE LOW
[0:1]P:B1RC1	B1/F8	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 1, RECEIVE CLOCK, ACTIVE HIGH
[0:1]P:B1RD0	B1/F8	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 1, RECEIVE DATA, ACTIVE LOW
[0:1]P:B1RS0	B1/F8	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 1, REQUEST TO SEND, ACTIVE LOW
[0:1]P B1TC0	B1/F8	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 1, CARRIER SENSE, ACTIVE LOW
[0:1]P:B1TD1	B1/F8	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 1, TRANSMIT DATA, ACTIVE HIGH
[0:1]P:B2CS0	B1/F8	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 2, CLEAR TO SEND, ACTIVE LOW
[0:1]PIB2QA0	B1/F8	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 2, ARBITER COUNT BIT A, ACTIVE LOW
[0:1]PIB2QB0	B1/F7	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 2, ARBITER COUNT BIT B, ACTIVE LOW
[0:1]PIB2QC0	B1/F7	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 2, ARBITER COUNT BIT C, ACTIVE LOW
[0:1]PIB2QD0	B1/F7	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 2, ARBITER COUNT BIT D, ACTIVE LOW
[0:1]PIB2RC1	B1/F7	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 2, RECEIVE CLOCK, ACTIVE HIGH
[0:1]PIB2RD0	B1/F7	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 2, RECEIVE DATA, ACTIVE LOW
[0:1]PIB2RS0	B1/F7	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 2, REQUEST TO SEND, ACTIVE LOW
[0:1]PIB2TC0	B1/F7	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 2, CARRIER SENSE, ACTIVE LOW
[0:1]PIB2TD1	B1/F7	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 2, TRANSMIT DATA, ACTIVE HIGH
[0:1]PIB3CS0	B1/F7	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 3, CLEAR TO SEND, ACTIVE LOW
[0:1]PIB3QA0	B1/C0	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 3, ARBITER COUNT BIT A, ACTIVE LOW
[0:1]PIB3QB0	B1/C0	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 3, ARBITER COUNT BIT B, ACTIVE LOW
[0:1]PIB3QC0	B1/C0	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 3, ARBITER COUNT BIT C, ACTIVE LOW
[0:1]PIB3QD0	B1/C1	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 3, ARBITER COUNT BIT D, ACTIVE LOW
[0:1]PIB3RC1	B1/C1	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 3, RECEIVE CLOCK, ACTIVE HIGH
[0:1]PIB3RD0	B1/C1	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 3, RECEIVE DATA, ACTIVE LOW
[0:1]PIB3RS0	B1/C1	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 3, REQUEST TO SEND, ACTIVE LOW
[0:1]PIB3TC0	B1/C1	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 3, CARRIER SENSE, ACTIVE LOW
[0:1]PIB3TD1	B1/C1	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 3, TRANSMIT DATA, ACTIVE HIGH
[0:1]PIB4CS0	B1/C1	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 4, CLEAR TO SEND, ACTIVE LOW
[0:1]PIB4QA0	B1/C1	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 4, ARBITER COUNT BIT A, ACTIVE LOW

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DWG SIZE: C2 | ISSUE: 10B

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DESIG	LOC	DEFINITION
[0:1]PIB4QB0	B1/C1	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 4, ARBITER COUNT BIT B, ACTIVE LOW
[0:1]PIB4QC0	B1/C1	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 4, ARBITER COUNT BIT C, ACTIVE LOW
[0:1]PIB4QD0	B1/C1	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 4, ARBITER COUNT BIT D, ACTIVE LOW
[0:1]PIB4RC1	B1/C1	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 4, RECEIVE CLOCK, ACTIVE HIGH
[0:1]PIB4RD0	B1/C1	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 4, RECEIVE DATA, ACTIVE LOW
[0:1]PIB4RS0	B1/C2	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 4, REQUEST TO SEND, ACTIVE LOW
[0:1]PIB4TC0	B1/C2	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 4, CARRIER SENSE, ACTIVE LOW
[0:1]PIB4TD1	B1/C2	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 4, TRANSMIT DATA, ACTIVE HIGH
[0:1]PIB5CS0	B1/C2	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 5, CLEAR TO SEND, ACTIVE LOW
[0:1]PIB5QA0	B1/C2	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 5, ARBITER COUNT BIT A, ACTIVE LOW
[0:1]PIB5QB0	B1/C2	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 5, ARBITER COUNT BIT B, ACTIVE LOW
[0:1]PIB5QC0	B1/C2	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 5, ARBITER COUNT BIT C, ACTIVE LOW
[0:1]PIB5QD0	B1/C2	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 5, ARBITER COUNT BIT D, ACTIVE LOW
[0:1]PIB5RC1	B1/C2	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 5, RECEIVE CLOCK, ACTIVE HIGH
[0:1]PIB5RD0	B1/C2	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 5, RECEIVE DATA, ACTIVE LOW
[0:1]PIB5RS0	B1/C2	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 5, REQUEST TO SEND, ACTIVE LOW
[0:1]PIB5TC0	B1/C2	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 5, CARRIER SENSE, ACTIVE LOW
[0:1]PIB5TD1	B1/C2	PSU SIDE 0 OR 1 PACKET INTERCONNECT BUS FROM CONTROL FANOUT (CF) TO PACKET FANOUT (PF) ON SHELF 5, TRANSMIT DATA, ACTIVE HIGH
[100:115]CBAS1	B6/F1	PSU SIDE 1 PROTOCOL HANDLER (PH) 00-15, CONTROL BUS BETWEEN THE PACKET FANOUT (PF) AND THE PH ACTIVE STANDBY, ACTIVE HIGH
[100:115]CBRS1	B6/F1	PSU SIDE 1 PROTOCOL HANDLER (PH) 00-15, CONTROL BUS BETWEEN THE PACKET FANOUT (PF) AND THE PH RESET, ACTIVE HIGH
[100:115]DBCK1	B5/F2	PSU SIDE 1 PROTOCOL HANDLER (PH) 00-15, PROTOCOL HANDLER DATA BUS BETWEEN THE PH AND THE DATA FANOUT (DF) CLOCK, ACTIVE HIGH
[100:115]DBDI1	B5/F2	PSU SIDE 1 PROTOCOL HANDLER (PH) 00-15, PROTOCOL HANDLER DATA BUS BETWEEN THE PH AND THE DATA FANOUT (DF) DATA IN, ACTIVE HIGH
[100:115]DBDO1	B5/F2	PSU SIDE 1 PROTOCOL HANDLER (PH) 00-15, PROTOCOL HANDLER DATA BUS BETWEEN THE PH AND THE DATA FANOUT (DF) DATA OUT, ACTIVE HIGH
[100:115]DBSY1	B5/F2	PSU SIDE 1 PROTOCOL HANDLER (PH) 00-15, PROTOCOL HANDLER DATA BUS BETWEEN THE PH AND THE DATA FANOUT (DF) SYNC, ACTIVE HIGH

DESIG	LOC	DEFINITION
[100:115]PBCS0	B6/F1	PSU SIDE 1 PROTOCOL HANDLER (PH) 00-15, PACKET BUS BETWEEN THE PH AND THE PACKET FANOUT (PF) CLEAR TO SEND, ACTIVE LOW
[100:115]PBRC1	B6/F1	PSU SIDE 1 PROTOCOL HANDLER (PH) 00-15, PACKET BUS BETWEEN THE PH AND THE PACKET FANOUT (PF) RECEIVE CLOCK, ACTIVE HIGH
[100:115]PBRD0	B6/F1	PSU SIDE 1 PROTOCOL HANDLER (PH) 00-15, PACKET BUS BETWEEN THE PH AND THE PACKET FANOUT (PF) RECEIVE DATA, ACTIVE LOW
[100:115]PBRS0	B6/F1	PSU SIDE 1 PROTOCOL HANDLER (PH) 00-15, PACKET BUS BETWEEN THE PH AND THE PACKET FANOUT (PF) REQUEST TO SEND, ACTIVE LOW
[100:115]PBTC0	B6/F1	PSU SIDE 1 PROTOCOL HANDLER (PH) 00-15, PACKET BUS BETWEEN THE PH AND THE PACKET FANOUT (PF) TRANSMIT CLOCK, ACTIVE LOW
[100:115]PBTD1	B6/F1	PSU SIDE 1 PROTOCOL HANDLER (PH) 00-15, PACKET BUS BETWEEN THE PH AND THE PACKET FANOUT (PF) TRANSMIT DATA, ACTIVE HIGH
[10:11]CN	B7/F0	PSU SIDE 1 TSIU SIDE 0 OR 1 PERIPHERAL INTERFACE CLOCK, NEGATIVE
[10:11]CP	B7/F0	PSU SIDE 1 TSIU SIDE 0 OR 1 PERIPHERAL INTERFACE CLOCK, POSITIVE
[10:11]DP04CN	B5/B2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 0, 4MHZ CLOCK, NEGATIVE
[10:11]DP04CP	B5/B2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 0, 4MHZ CLOCK, POSITIVE
[10:11]DP08SN	B5/B2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 0, 8KHZ SYNC, NEGATIVE
[10:11]DP08SP	B5/B2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 0, 8KHZ SYNC, POSITIVE
[10:11]DP0PIN	B5/B2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 0, PERIPHERAL BUS IN, NEGATIVE
[10:11]DP0PIP	B5/B2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 0, PERIPHERAL BUS IN, POSITIVE
[10:11]DP0PON	B5/B2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 0, PERIPHERAL BUS OUT, NEGATIVE
[10:11]DP0POP	B5/B2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 0, PERIPHERAL BUS OUT, POSITIVE
[10:11]DP14CN	B5/B2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 1, 4MHZ CLOCK, NEGATIVE
[10:11]DP14CP	B5/B2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 1, 4MHZ CLOCK, POSITIVE
[10:11]DP18SN	B5/B2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 1, 8KHZ SYNC, NEGATIVE
[10:11]DP18SP	B5/B2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 1, 8KHZ SYNC, POSITIVE
[10:11]DP1PIN	B5/B2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 1, PERIPHERAL BUS IN, NEGATIVE
[10:11]DP1PIP	B5/B2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 1, PERIPHERAL BUS IN, POSITIVE
[10:11]DP1PON	B5/B2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 1, PERIPHERAL BUS OUT, NEGATIVE
[10:11]DP1POP	B5/B2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 1, PERIPHERAL BUS OUT, POSITIVE
[10:11]DP24CN	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 2, 4MHZ CLOCK, NEGATIVE
[10:11]DP24CP	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 2, 4MHZ CLOCK, POSITIVE
[10:11]DP28SN	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 2, 8KHZ SYNC, NEGATIVE
[10:11]DP28SP	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 2, 8KHZ SYNC, POSITIVE

DESIG	LOC	DEFINITION
[10:11]DP2PIN	B5/B2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 2, PERIPHERAL BUS IN, NEGATIVE
[10:11]DP2PIP	B5/B2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 2, PERIPHERAL BUS IN, POSITIVE
[10:11]DP2PON	B5/B2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 2, PERIPHERAL BUS OUT, NEGATIVE
[10:11]DP2POP	B5/B2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 2, PERIPHERAL BUS OUT, POSITIVE
[10:11]DP34CN	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 3, 4MHZ CLOCK, NEGATIVE
[10:11]DP34CP	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 3, 4MHZ CLOCK, POSITIVE
[10:11]DP38SN	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 3, 8KHZ SYNC, NEGATIVE
[10:11]DP38SP	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 3, 8KHZ SYNC, POSITIVE
[10:11]DP3PIN	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 3, PERIPHERAL BUS IN, NEGATIVE
[10:11]DP3PIP	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 3, PERIPHERAL BUS IN, POSITIVE
[10:11]DP3PON	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 3, PERIPHERAL BUS OUT, NEGATIVE
[10:11]DP3POP	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 3, PERIPHERAL BUS OUT, POSITIVE
[10:11]DP44CN	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 4, 4MHZ CLOCK, NEGATIVE
[10:11]DP44CP	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 4, 4MHZ CLOCK, POSITIVE
[10:11]DP48SN	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 4, 8KHZ SYNC, NEGATIVE
[10:11]DP48SP	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 4, 8KHZ SYNC, POSITIVE
[10:11]DP4PIN	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 4, PERIPHERAL BUS IN, NEGATIVE
[10:11]DP4PIP	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 4, PERIPHERAL BUS IN, POSITIVE
[10:11]DP4PON	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 4, PERIPHERAL BUS OUT, NEGATIVE
[10:11]DP4POP	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 4, PERIPHERAL BUS OUT, POSITIVE
[10:11]DP54CN	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 5, 4MHZ CLOCK, NEGATIVE
[10:11]DP54CP	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 5, 4MHZ CLOCK, POSITIVE
[10:11]DP58SN	B5/B4	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 5, 8KHZ SYNC, NEGATIVE
[10:11]DP58SP	B5/B4	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 5, 8KHZ SYNC, POSITIVE

PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	10B

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DESIGNATION MNEMONICS INDEX

DESIG	LOC	DEFINITION
[10:11]DP5PIN	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 5, PERIPHERAL BUS IN, NEGATIVE
[10:11]DP5PIP	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 5, PERIPHERAL BUS IN, POSITIVE
[10:11]DP5PON	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 5, PERIPHERAL BUS OUT, NEGATIVE
[10:11]DP5POP	B5/B3	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 5, PERIPHERAL BUS OUT, POSITIVE
[10:11]DP64CN	B5/F2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 6, 4MHZ CLOCK, NEGATIVE
[10:11]DP64CP	B5/F2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 6, 4MHZ CLOCK, POSITIVE
[10:11]DP68SN	B5/F2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 6, 8KHZ SYNC, NEGATIVE
[10:11]DP68SP	B5/F2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 6, 8KHZ SYNC, NEGATIVE
[10:11]DP6PIN	B5/F2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 6, PERIPHERAL BUS IN NEGATIVE
[10:11]DP6PIP	B5/F2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 6, PERIPHERAL BUS IN, POSITIVE
[10:11]DP6PON	B5/F2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 6, PERIPHERAL BUS OUT, NEGATIVE
[10:11]DP6POP	B5/F2	PSU SIDE 1 ISLU SIDE 0 OR 1 DIRECT PIDB 6, PERIPHERAL BUS OUT, POSITIVE
[10:11]ION	B7/F1	PSU SIDE 1, PSIU SIDE 0 OR 1 PERIPHERAL INTERFACE CONTROL BUS IN DATA, NEGATIVE
[10:11]IOP	B7/F1	PSU SIDE 1, PSIU SIDE 0 OR 1 PERIPHERAL INTERFACE CONTROL BUS IN DATA, POSITIVE
[10:11]NINTN	B7/F1	PSU SIDE 1, PSIU SIDE 0 OR 1 PERIPHERAL INTERFACE CONTROL DATA NEGATIVE INTERRUPT, NEGATIVE
[10:11]NINTP	B7/F1	PSU SIDE 1, PSIU SIDE 0 OR 1 PERIPHERAL INTERFACE CONTROL DATA NEGATIVE INTERRUPT, POSITIVE
[10:11]ODN	B7/F1	PSU SIDE 1, PSIU SIDE 0 OR 1 PERIPHERAL INTERFACE CONTROL BUS OUT DATA, NEGATIVE
[10:11]ODP	B7/F1	PSU SIDE 1, PSIU SIDE 0 OR 1 PERIPHERAL INTERFACE CONTROL BUS OUT DATA, POSITIVE
[10:11]PBCSON	B7/F1	PSU SIDE 0, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT (CF) AND THE PACKET INTERFACE (PI) CLEAR TO SEND, ACTIVE LOW, NEGATIVE
[10:11]PBCSOP	B7/F1	PSU SIDE 1, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT (CF) AND THE PACKET INTERFACE (PI) CLEAR TO SEND, ACTIVE LOW, POSITIVE
[10:11]PBRC1N	B7/F1	PSU SIDE 1, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT (CF) AND THE PACKET INTERFACE (PI) RECEIVE CLOCK, ACTIVE HIGH, NEGATIVE
[10:11]PBRC1P	B7/F1	PSU SIDE 1, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT (CF) AND THE PACKET INTERFACE (PI) RECEIVE CLOCK, ACTIVE HIGH, POSITIVE
[10:11]PBRD0N	B7/F1	PSU SIDE 1, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT (CF) AND THE PACKET INTERFACE (PI) RECEIVE DATA, ACTIVE LOW, NEGATIVE
[10:11]PBRD0P	B7/F1	PSU SIDE 1, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT (CF) AND THE PACKET INTERFACE (PI) RECEIVE DATA, ACTIVE LOW, POSITIVE
[10:11]PBRS0N	B7/F1	PSU SIDE 1, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT (CF) AND THE PACKET INTERFACE (PI) REQUEST TO SEND, ACTIVE LOW, NEGATIVE
[10:11]PBRS0P	B7/F2	PSU SIDE 1, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT (CF) AND THE PACKET INTERFACE (PI) REQUEST TO SEND, ACTIVE LOW, POSITIVE
[10:11]PBTC0N	B7/F2	PSU SIDE 1, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT(CF) AND THE PACKET INTERFACE(PI) CARRIER SENSE, ACTIVE LOW, NEGATIVE
[10:11]PBTC0P	B7/F2	PSU SIDE 1, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT(CF) AND THE PACKET INTERFACE(PI) CARRIER SENSE, ACTIVE LOW, POSITIVE
[10:11]PBTD1N	B7/F2	PSU SIDE 1, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT (CF) AND THE PACKET INTERFACE (PI) TRANSMIT DATA, ACTIVE HIGH, NEGATIVE
[10:11]PBTD1P	B7/F2	PSU SIDE 1, TSIU SIDE 0 OR 1 PACKET BUS BETWEEN THE CONTROL FANOUT (CF) AND THE PACKET INTERFACE (PI) TRANSMIT DATA, ACTIVE HIGH, POSITIVE
[10:11]SN	B7/F0	PSU SIDE 1, PSIU SIDE 0 OR 1 PERIPHERAL INTERFACE SELECT, NEGATIVE
[10:11]SP	B7/F2	PSU SIDE 1, PSIU SIDE 0 OR 1 PERIPHERAL INTERFACE SELECT, POSITIVE
[10:11]TB4MCN	B5/B4	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDB8 4MHZ CLOCK, NEGATIVE
[10:11]TB4MCP	B5/B4	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDB8 4MHZ CLOCK, POSITIVE
[10:11]TB8KSN	B5/B4	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDB8 8KHZ SYNC, NEGATIVE
[10:11]TB8KSP	B5/B4	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDB8 8KHZ SYNC, POSITIVE
[10:11]TBPBIN	B5/B4	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDB8 PERIPHERAL BUS IN, NEGATIVE
[10:11]TBPBIP	B5/B4	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDB8 PERIPHERAL BUS IN, POSITIVE
[10:11]TBPBON	B5/B4	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDB8 PERIPHERAL BUS OUT, NEGATIVE
[10:11]TBPBOP	B5/B4	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDB8 PERIPHERAL BUS OUT, POSITIVE
[10:11]TC4MCN	B5/B4	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDBC 4MHZ CLOCK, NEGATIVE
[10:11]TC4MCP	B5/B4	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDBC 4MHZ CLOCK, POSITIVE
[10:11]TC8KSN	B5/B4	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDBC 8KHZ SYNC, NEGATIVE
[10:11]TC8KSP	B5/B4	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDBC 8KHZ SYNC, POSITIVE
[10:11]TCPBIN	B5/B4	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDBC PERIPHERAL BUS IN, NEGATIVE
[10:11]TCPBIP	B5/B4	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDBC PERIPHERAL BUS IN, POSITIVE
[10:11]TCPBON	B5/B4	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDBC PERIPHERAL BUS OUT, NEGATIVE
[10:11]TCPBOP	B5/B4	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDBC PERIPHERAL BUS OUT, POSITIVE
[10:11]TD4MCN	B5/B5	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDBD 4MHZ CLOCK, NEGATIVE
[10:11]TD4MCP	B5/B5	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDBD 4MHZ CLOCK, POSITIVE
[10:11]TD8KSN	B5/B5	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDBD 8KHZ SYNC, NEGATIVE
[10:11]TD8KSP	B5/B5	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDBD 8KHZ SYNC, POSITIVE
[10:11]TDPBIN	B5/B5	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDBD PERIPHERAL BUS IN, NEGATIVE
[10:11]TDPBIP	B5/B5	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDBD PERIPHERAL BUS IN, POSITIVE
[10:11]TDPBON	B5/B5	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDBD PERIPHERAL BUS OUT, NEGATIVE
[10:11]TDPBOP	B5/B5	PSU SIDE 1, TSIU SIDE 0 OR 1 PIDBD PERIPHERAL BUS OUT, POSITIVE
[10:11]TP8KSN	B5/B5	PSU SIDE 1, TSIU SODE 0 OR 1 PERIPHERAL INTERFACE DATA BUS BETWEEN TSIU AND DATA FANOUT (DF) 8KHZ SYNC, NEGATIVE
[10:11]TP8KSP	B5/B5	PSU SIDE 1, TSIU SODE 0 OR 1 PERIPHERAL INTERFACE DATA BUS BETWEEN TSIU AND DATA FANOUT (DF) 8KHZ SYNC, POSITIVE
[10:11]TPPBIN	B5/B5	PSU SIDE 1, TSIU SODE 0 OR 1 PERIPHERAL INTERFACE DATA BUS BETWEEN TSIU AND DATA FANOUT (DF) PERIPHERAL BUS IN, NEGATIVE
[10:11]TPPBIP	B5/B5	PSU SIDE 1, TSIU SODE 0 OR 1 PERIPHERAL INTERFACE DATA BUS BETWEEN TSIU AND DATA FANOUT (DF) PERIPHERAL BUS IN, POSITIVE
[10:11]TPPBON	B5/B5	PSU SIDE 1, TSIU SODE 0 OR 1 PERIPHERAL INTERFACE DATA BUS BETWEEN TSIU AND DATA FANOUT (DF) PERIPHERAL BUS OUT, NEGATIVE
[10:11]TPPBOP	B5/B5	PSU SIDE 1, TSIU SODE 0 OR 1 PERIPHERAL INTERFACE DATA BUS BETWEEN TSIU AND DATA FANOUT (DF) PERIPHERAL BUS OUT, POSITIVE
11+5VA	B20/E2	PROTOCOL HANDLER (PH) 11 +5 VOLT POWER FOR PROMUS PROGRAMMED DEVICES
12+5VA	B21/F2	PROTOCOL HANDLER (PH) 12 +5 VOLT POWER FOR PROMUS PROGRAMMED DEVICES
[13:14]+5VA	B22/F2	PROTOCOL HANDLER (PH) 13,14 +5 VOLT POWER FOR PROMUS PROGRAMMED DEVICES
15+5VA	B24/F2	PROTOCOL HANDLER (PH) 15 +5 VOLT POWER FOR PROMUS PROGRAMMED DEVICES
1PF0OOS0	B8/C2	PSU SIDE 1 RETURN LEAD FROM PACKET FANOUT (DF) OUT OF SERVICE LED
1PF4OOS0	B7/F5	PSU SIDE 1 RETURN LEAD FROM PACKET FANOUT (DF) OUT OF SERVICE LED
1PF5OOS0	B7/F5	PSU SIDE 1 RETURN LEAD FROM PACKET FANOUT (DF) OUT OF SERVICE LED
BADD(4:6)1	B9/F3	BOARD ADDRESS, BIT 4, 5, 6, ACTIVE HIGH
GRD	B4/D5	GROUND
MATECKIN	B3/G1	MATE CLOCK IN BETWEEN DATA FANOUT (DF)
MATECKOT	B3/G1	MATE CLOCK OUT BETWEEN DATA FANOUT (DF)
MATESYIN	B3/G1	MATE SYNC IN BETWEEN DATA FANOUT (DF)
MATESYOT	B3/G1	MATE SYNC OUT BETWWEN DATA FANOUT (DF)

PACKET SWITCH UNIT

DWG SIZE C2 | ISSUE 10B

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SHEET A8

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APPARATUS INDEX

DESIG	LOCATION			
	LOC	APP FIG	EQPT	OPT
MCSD100A1	9D4	8	04-008	(Z)
MCSD100A1	10D4	8	04-016	(Y)
MCSD100A1	11D4	8	04-024	(X)
MCSD100A1	12D4	8	04-032	(W)
MCSD100A1	13D4	8	04-040	(V)
MCSD100A1	14D4	8	04-048	(U)
MCSD100A1	15D4	8	04-056	(T)
MCSD100A1	16D4	8	04-064	(S)
MCSD100A1	17D4	8	04-122	(R)
MCSD100A1	18D4	8	04-130	(Q)
MCSD100A1	19D4	8	04-138	(P)
MCSD100A1	20D4	8	04-146	(N)
MCSD100A1	21D4	8	04-154	(M)
MCSD100A1	22D4	8	04-162	(K)
MCSD100A1	23D4	8	04-170	(J)
MCSD100A1	24D4	8	04-178	(G)
MCSD108A1	1D4	4	04-072	
MCSD108A1	7D4	4	04-114	
MCSD103A1	8D4	3	04-080	
MCSD103A1	6D4	3	04-106	
MCSD104A1	3D4	2	04-088	
MCSD104A1	5D4	2	04-098	
MCSD115A1	9D4	6	04-008	(ZA)
MCSD115A1	10D4	6	04-016	(ZB)
MCSD115A1	11D4	6	04-024	(ZD)
MCSD115A1	12D4	6	04-032	(ZE)
MCSD115A1	13D4	6	04-040	(ZF)
MCSD115A1	14D4	6	04-048	(ZG)
MCSD115A1	15D4	6	04-056	(ZJ)
MCSD115A1	16D4	6	04-064	(ZK)
MCSD115A1	17D4	6	04-122	(ZM)
MCSD115A1	18D4	6	04-130	(ZN)
MCSD115A1	19D4	6	04-138	(ZP)
MCSD115A1	20D4	6	04-146	(ZQ)
MCSD115A1	21D4	6	04-154	(ZR)
MCSD115A1	22D4	6	04-162	(ZS)
MCSD115A1	23D4	6	04-170	(ZT)
MCSD115A1	24D4	6	04-178	(ZU)
MCSD123A1	1D4	7	04-072	
MCSD123A1	7D4	7	04-114	
MCSD124A1	3D4	8	04-088	
MCSD124A1	5D4	8	04-098	
MCSD146A1	9D4	12	04-008	(XF)
MCSD146A1	10D4	12	04-016	(XG)
MCSD146A1	11D4	12	04-024	(XJ)
MCSD146A1	12D4	12	04-032	(XK)
MCSD146A1	13D4	12	04-040	(XM)
MCSD146A1	14D4	12	04-048	(XN)
MCSD146A1	15D4	12	04-056	(XP)
MCSD146A1	16D4	12	04-064	(XQ)
MCSD146A1	17D4	12	04-122	(XR)
MCSD146A1	18D4	12	04-130	(XS)
MCSD146A1	19D4	12	04-138	(XT)
MCSD146A1	20D4	12	04-146	(XU)
MCSD146A1	21D4	12	04-154	(XV)
MCSD146A1	22D4	12	04-162	(XW)
MCSD146A1	23D4	12	04-170	(XQ)
MCSD146A1	24D4	12	04-178	(XY)

DESIG	LOCATION			
	LOC	APP FIG	EQPT	OPT
MCSD100A1C	9D4	9	04-008	(ZV)
MCSD100A1C	10D4	9	04-016	(ZW)
MCSD100A1C	11D4	9	04-024	(ZQ)
MCSD100A1C	12D4	9	04-032	(ZY)
MCSD100A1C	13D4	9	04-040	(ZZ)
MCSD100A1C	14D4	9	04-048	(YA)
MCSD100A1C	15D4	9	04-056	(YB)
MCSD100A1C	16D4	9	04-064	(YC)
MCSD100A1C	17D4	9	04-122	(YD)
MCSD100A1C	18D4	9	04-130	(YE)
MCSD100A1C	19D4	9	04-138	(YF)
MCSD100A1C	20D4	9	04-146	(YG)
MCSD100A1C	21D4	9	04-154	(YJ)
MCSD100A1C	22D4	9	04-162	(YK)
MCSD100A1C	23D4	9	04-170	(YM)
MCSD100A1C	24D4	9	04-178	(YN)
MCSD124A1B	3D4	10	04-088	
MCSD124A1B	5D4	10	04-098	
MCSD160A1	9D4	13	04-008	(WB)
MCSD160A1	10D4	13	04-016	(WC)
MCSD160A1	11D4	13	04-024	(WD)
MCSD160A1	12D4	13	04-032	(WE)
MCSD160A1	13D4	13	04-040	(WF)
MCSD160A1	14D4	13	04-048	(WG)
MCSD160A1	15D4	13	04-056	(WJ)
MCSD160A1	16D4	13	04-064	(WK)
MCSD160A1	17D4	13	04-122	(WM)
MCSD160A1	18D4	13	04-130	(WN)
MCSD160A1	19D4	13	04-138	(WP)
MCSD160A1	20D4	13	04-146	(WQ)
MCSD160A1	21D4	13	04-154	(WR)
MCSD160A1	22D4	13	04-162	(WS)
MCSD160A1	23D4	13	04-170	(WT)
MCSD160A1	24D4	13	04-178	(WU)
UNS4B	3D4	14	04-088	(WV)
UNS4B	5D4	14	04-098	(WY)
MCSD166A1B	9D4	15	04-008	(VA)
MCSD166A1B	10D4	15	04-016	(VB)
MCSD166A1B	11D4	15	04-024	(VC)
MCSD166A1B	12D4	15	04-032	(VD)
MCSD166A1B	13D4	15	04-040	(VE)
MCSD166A1B	14D4	15	04-048	(VF)
MCSD166A1B	15D4	15	04-056	(VG)
MCSD166A1B	16D4	15	04-064	(VJ)
MCSD166A1B	17D4	15	04-122	(VK)
MCSD166A1B	18D4	15	04-130	(VM)
MCSD166A1B	19D4	15	04-138	(VN)
MCSD166A1B	20D4	15	04-146	(VP)
MCSD166A1B	21D4	15	04-154	(VQ)
MCSD166A1B	22D4	15	04-162	(VR)
MCSD166A1B	23D4	15	04-170	(VS)
MCSD166A1B	24D4	15	04-178	(VT)
MCSD102A1B	1D4	16	04-072	
MCSD102A1B	7D4	16	04-114	
MCSD103A1C	8D4	17	04-080	
MCSD103A1C	6D4	17	04-106	
MCSD104A1B	3D4	18	04-088	
MCSD104A1B	5D4	18	04-098	

DESIG	LOCATION			
	LOC	APP FIG	EQPT	OPT
MCSD123A1B	1D4	19	04-072	
MCSD123A1B	7D4	19	04-114	
MCSD124A1C	3D4	20	04-088	
MCSD124A1C	5D4	20	04-098	
UNS4BB	3D4	21	04-088	
UNS4BB	5D4	21	04-098	
MCSD146A1B	9D4	22	04-008	(UA)
MCSD146A1B	10D4	22	04-016	(UB)
MCSD146A1B	11D4	22	04-024	(UC)
MCSD146A1B	12D4	22	04-032	(UD)
MCSD146A1B	13D4	22	04-040	(UE)
MCSD146A1B	14D4	22	04-048	(UF)
MCSD146A1B	15D4	22	04-056	(UG)
MCSD146A1B	16D4	22	04-064	(UJ)
MCSD146A1B	17D4	22	04-122	(UK)
MCSD146A1B	18D4	22	04-130	(UM)
MCSD146A1B	19D4	22	04-138	(UN)
MCSD146A1B	20D4	22	04-146	(UP)
MCSD146A1B	21D4	22	04-154	(UQ)
MCSD146A1B	22D4	22	04-162	(UR)
MCSD146A1B	23D4	22	04-170	(US)
MCSD146A1B	24D4	22	04-178	(UT)
MCSD146A1C	9D4	23	04-008	(TA)
MCSD146A1C	10D4	23	04-016	(TB)
MCSD146A1C	11D4	23	04-024	(TC)
MCSD146A1C	12D4	23	04-032	(TD)
MCSD146A1C	13D4	23	04-040	(TE)
MCSD146A1C	14D4	23	04-048	(TF)
MCSD146A1C	15D4	23	04-056	(TG)
MCSD146A1C	16D4	23	04-064	(TJ)
MCSD146A1C	17D4	23	04-122	(TK)
MCSD146A1C	18D4	23	04-130	(TM)
MCSD146A1C	19D4	23	04-138	(TN)
MCSD146A1C	20D4	23	04-146	(TP)
MCSD146A1C	21D4	23	04-154	(TQ)
MCSD146A1C	22D4	23	04-162	(TR)
MCSD146A1C	23D4	23	04-170	(TS)
MCSD146A1C	24D4	23	04-178	(TT)
MCSD160A1C	9D4	24	04-008	(SA)
MCSD160A1C	10D4	24	04-016	(SB)
MCSD160A1C	11D4	24	04-024	(SC)
MCSD160A1C	12D4	24	04-032	(SD)
MCSD160A1C	13D4	24	04-040	(SE)
MCSD160A1C	14D4	24	04-048	(SF)
MCSD160A1C	15D4	24	04-056	(SG)
MCSD160A1C	16D4	24	04-064	(SJ)
MCSD160A1C	17D4	24	04-122	(SK)
MCSD160A1C	18D4	24	04-130	(SM)
MCSD160A1C	19D4	24	04-138	(SN)
MCSD160A1C	20D4	24	04-146	(SP)
MCSD160A1C	21D4	24	04-154	(SQ)
MCSD160A1C	22D4	24	04-162	(SR)
MCSD160A1C	23D4	24	04-170	(SS)
MCSD160A1C	24D4	24	04-178	(ST)
TN1846	9D4	25	04-008	(RA)
TN1846	10D4	25	04-016	(RB)
TN1846	11D4	25	04-024	(RC)
TN1846	12D4	25	04-032	(RD)

DESIG	LOCATION			
	LOC	APP FIG	EQPT	OPT
TN1846	13D4	25	04-040	(RE)
TN1846	14D4	25	04-048	(RF)
TN1846	15D4	25	04-056	(RG)
TN1846	16D4	25	04-064	(RJ)
TN1846	17D4	25	04-122	(RK)
TN1846	18D4	25	04-130	(RM)
TN1846	19D4	25	04-138	(RN)
TN1846	20D4	25	04-146	(RP)
TN1846	21D4	25	04-154	(RQ)
TN1846	22D4	25	04-162	(RR)
TN1846	23D4	25	04-170	(RS)
TN1846	24D4	25	04-178	(RT)
TN1849	9D4	26	04-008	(PA)
TN1849	10D4	26	04-016	(PB)
TN1849	11D4	26	04-024	(PC)
TN1849	12D4	26	04-032	(PD)
TN1849	13D4	26	04-040	(PE)
TN1849	14D4	26	04-048	(PF)
TN1849	15D4	26	04-056	(PG)
TN1849	16D4	26	04-064	(PJ)
TN1849	17D4	26	04-122	(PK)
TN1849	18D4	26	04-130	(PM)
TN1849	19D4	26	04-138	(PN)
TN1849	20D4	26	04-146	(PP)
TN1849	21D4	26	04-154	(PQ)
TN1849	22D4	26	04-162	(PR)
TN1849	23D4	26	04-170	(PS)
TN1849	24D4	26	04-178	(PT)

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OPTION INDEX (CONT.)

WIRING OPTION INDEX

APP OR WRG	RATED ON ISSUE	REF NOTES	LOCATION
Z	1		9D4
Y	1		10D4
X	1		11D4
W	1		12D4
V	1		13D4
U	1		14D4
T	1		15D4
S	1		16D4
R	1		17D4
Q	1		18D4
P	1		19D4
N	1		20D4
M	1		21D4
K	1		22D4
J	1		23D4
G	1		24D4
F	1		SEE NOTE 305
E	1		SEE NOTE 305
D	1		SEE NOTE 305
B	1		SEE NOTE 305
A	1		SEE NOTE 305
ZA	2B		9D4
ZB	2B		10D4
ZD	2B		11D4
ZE	2B		12D4
ZF	2B		13D4
ZH	2B		14D4
ZJ	2B		15D4
ZK	2B		16D4
ZM	2B		17D4
ZN	2B		18D4
ZP	2B		19D4
ZQ	2B		20D4
ZR	2B		21D4
ZS	2B		22D4
ZT	2B		23D4
ZU	2B		24D4
ZV	5A		9D4
ZW	5A		10D4
ZK	5A		11D4
ZY	5A		12D4
ZZ	5A		13D4
YA	5A		14D4
YB	5A		15D4
YC	5A		16D4
YD	5A		17D4
YE	5A		18D4
YF	5A		19D4

WIRING OPTION INDEW (CONT)

APP OR WRG	RATED ON ISSUE	REF NOTES	LOCATION
YG	5A		20D4
YJ	5A		21D4
YK	5A		22D4
YM	5A		23D4
YN	5A		24D4
XF	6B		9D4
XG	6B		10D4
XJ	6B		11D4
XK	6B		12D4
XM	6B		13D4
XN	6B		14D4
XP	6B		15D4
XQ	6B		16D4
XR	6B		17D4
XS	6B		18D4
XT	6B		19D4
XU	6B		20D4
XV	6B		21D4
XW	6B		22D4
XX	6B		23D4
XY	6B		24D4
WA	10B	306	9D4
WB	10B	306	10D4
WC	10B	306	11D4
WD	10B	306	12D4
WE	10B	306	13D4
WF	10B	306	14D4
WG	10B	306	15D4
WJ	10B	306	16D4
WK	10B	306	17D4
WM	10B	306	18D4
WN	10B	306	19D4
WP	10B	306	20D4
WQ	10B	306	21D4
WR	10B	306	22D4
WS	10B	306	23D4
WT	10B	306	24D4

WIRING OPTION INDEX (CONT)

APP OR WRG	RATED ON ISSUE	REF NOTES	LOCATION
XZ	8A 7A		4C1,C2,C3,C4,C8,E1, 8C1 C2,C4,C5,9B7, 9C7,13B7,C7,17B7, 17C7,21B7,21C7
8A	7A		4C1,C2,C3,C4,C8,E1, 8C1 C2,C4,C5,9B7, 9C7,13B7,C7,17B7, 17C7,21B7,21C7
8B	8B	308	9D4
WC	8B	308	10D4
WD	8B	308	11D4
WE	8B	308	12D4
WF	8B	308	13D4
WG	8B	308	14D4
WJ	8B	308	15D4
WK	8B	308	16D4
WM	8B	308	17D4
WN	8B	308	18D4
WP	8B	308	19D4
WQ	8B	308	20D4
WR	8B	308	21D4
WS	8B	308	22D4
WT	8B	308	23D4
WU	8B	308	24D4
WY	8B		3D4,5D4
UA	10B	308	9D4
UB	10B	308	10D4
UC	10B	308	11D4
UD	10B	308	12D4
UE	10B	308	13D4
UF	10B	308	14D4
UG	10B	308	15D4
UJ	10B	308	16D4
UK	10B	308	17D4
UM	10B	308	18D4
UN	10B	308	19D4
UP	10B	308	20D4
UQ	10B	308	21D4
UR	10B	308	22D4
US	10B	308	23D4
UT	10B	308	24D4

WIRING OPTION INDEX (CONT)

APP OR WRG	RATED ON ISSUE	REF NOTES	LOCATION
TA	12B	306	9D4
TB	12B	306	10D4
TC	12B	306	11D4
TD	12B	306	12D4
TE	12B	306	13D4
TF	12B	306	14D4
TG	12B	306	15D4
TJ	12B	306	16D4
TK	12B	306	17D4
TM	12B	306	18D4
TN	12B	306	19D4
TP	12B	306	20D4
TQ	12B	306	21D4
TR	12B	306	22D4
TS	12B	306	23D4
TT	12B	306	24D4
8A	12B	306	9D4
8B	12B	306	10D4
8C	12B	306	11D4
8D	12B	306	12D4
8E	12B	306	13D4
8F	12B	306	14D4
SG	12B	306	15D4
SJ	12B	306	16D4
SK	12B	306	17D4
SM	12B	306	18D4
SN	12B	306	19D4
SP	12B	306	20D4
SQ	12B	306	21D4
SR	12B	306	22D4
SS	12B	306	23D4
ST	12B	306	24D4

WIRING OPTION INDEX (CONT)

APP OR WRG	RATED ON ISSUE	REF NOTES	LOCATION
RA	12B	306	9D4
RB	12B	306	10D4
RC	12B	306	11D4
RD	12B	306	12D4
RE	12B	306	13D4
RF	12B	306	14D4
RG	12B	306	15D4
RJ	12B	306	16D4
RK	12B	306	17D4
RM	12B	306	18D4
RN	12B	306	19D4
RP	12B	306	20D4
RQ	12B	306	21D4
RR	12B	306	22D4
RS	12B	306	23D4
RT	12B	306	24D4
PA	12B	306	9D4
PB	12B	306	10D4
PC	12B	306	11D4
PD	12B	306	12D4
PE	12B	306	13D4
PF	12B	306	14D4
PG	12B	306	15D4
PJ	12B	306	16D4
PK	12B	306	17D4
PM	12B	306	18D4
PN	12B	306	19D4
PP	12B	306	20D4
PQ	12B	306	21D4
PR	12B	306	22D4
PS	12B	306	23D4
PT	12B	306	24D4

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1 LEAD INDEX

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
-48A	01-031	01-031	000	P	B4/B1	*
-48A	E4	02-031	1	P PWR1	B4/B1	
-48A	E4	02-031	2	P PWR2	B4/B1	
-48A	E4	02-031	3	P PWR3	B4/B1	
-48A	E4	02-031	4	P PWR4	B4/B1	
-48A	PH0	04-008	101	P -48A	B9/F3	
-48A	PH0	04-008	102	P -48A	B9/F3	
-48A	PH1	04-016	101	P -48A	B10/F2	
-48A	PH1	04-016	102	P -48A	B10/F2	
-48A	PH2	04-024	101	P -48A	B11/F2	
-48A	PH2	04-024	102	P -48A	B11/F2	
-48A	PH3	04-032	101	P -48A	B12/F2	
-48A	PH3	04-032	102	P -48A	B12/F2	
-48B	PH0	04-008	104	P -48B	B9/F1	
-48B	PH0	04-008	105	P -48B	B9/F1	
-48B	PH1	04-016	104	P -48B	B10/F2	
-48B	PH1	04-016	105	P -48B	B10/F2	
-48B	PH2	04-024	104	P -48B	B11/F2	
-48B	PH2	04-024	105	P -48B	B11/F2	
-48B	PH3	04-032	104	P -48B	B12/F2	
-48B	PH3	04-032	105	P -48B	B12/F2	
-48B	07-031	07-031	057	P	B4/B8	*
-48B	E18	61-031	1	P PWR1	B4/B8	
-48B	E18	61-031	2	P PWR2	B4/B8	
-48B	E18	61-031	3	P PWR3	B4/B8	
-48B	E18	61-031	4	P PWR4	B4/B8	
-48C	01-061	01-061	080	P	B4/B3	*
-48C	E8	02-061	1	P PWR1	B4/B3	
-48C	E8	02-061	2	P PWR2	B4/B3	
-48C	E8	02-061	3	P PWR3	B4/B3	
-48C	E8	02-061	4	P PWR4	B4/B3	
-48C	PH4	04-040	101	P -48A	B13/F2	
-48C	PH4	04-040	102	P -48A	B13/F2	
-48C	PH5	04-048	101	P -48A	B14/F2	
-48C	PH5	04-048	102	P -48A	B14/F2	
-48C	PH6	04-056	101	P -48A	B15/F2	
-48C	PH6	04-056	102	P -48A	B15/F2	
-48C	PH7	04-064	101	P -48A	B16/F2	
-48C	PH7	04-064	102	P -48A	B16/F2	
-48D	PH4	04-040	104	P -48B	B13/F2	
-48D	PH4	04-040	105	P -48B	B13/F2	
-48D	PH5	04-048	104	P -48B	B14/F2	
-48D	PH5	04-048	105	P -48B	B14/F2	
-48D	PH6	04-056	104	P -48B	B15/F2	
-48D	PH6	04-056	105	P -48B	B15/F2	
-48D	PH7	04-064	104	P -48B	B16/F2	
-48D	PH7	04-064	105	P -48B	B16/F2	
-48D	07-061	07-061	057	P	B4/E0	*
-48D	E22	61-061	1	P PWR1	B4/D0	
-48D	E22	61-061	2	P PWR2	B4/D0	
-48D	E22	61-061	3	P PWR3	B4/D0	
-48D	E22	61-061	4	P PWR4	B4/D0	
-48E	01-078	01-078	080	P	B4/B5	*
-48E	E11	02-078	1	P PWR1	B4/B5	
-48E	E11	02-078	2	P PWR2	B4/B5	
-48E	E11	02-078	3	P PWR3	B4/B5	
-48E	E11	02-078	4	P PWR4	B4/B5	
-48E	CF0	04-072	112	P -48E	B1/E0	
-48E	CF0	04-072	312	P -48E	B1/E0	
-48E	PF0	04-080	112	P -48F	B2/F1	
-48E	PF0	04-080	144	P -48F	B2/F1	
-48E	DF0	04-088	244	P -48P0	B3/C1	
-48E	DF0	04-088	344	P -48	B3/C1	
-48E	07-078	07-078	057	P	B4/E2	*
-48E	E25	61-078	1	P PWR1	B4/D2	
-48E	E25	61-078	2	P PWR2	B4/D2	
-48E	E25	61-078	3	P PWR3	B4/D2	
-48E	E25	61-078	4	P PWR4	B4/D2	
-48F	01-104	01-104	080	P	B8/C0	*
-48F	E29	02-104	1	P PWR1	B8/B0	
-48F	E29	02-104	2	P PWR2	B8/B0	
-48F	E29	02-104	3	P PWR3	B8/B0	
-48F	E29	02-104	4	P PWR4	B8/B0	
-48F	PF1	04-09H	244	P -48F	B5/F2	
-48F	DF1	04-09H	344	P -48F	B5/F2	
-48F	PF1	04-106	112	P -48F	B6/F1	
-48F	PF1	04-106	144	P -48F	B6/F1	
-48F	CF1	04-114	112	P -48E	B7/E0	
-48F	CF1	04-114	312	P -48E	B7/E0	
-48F	07-104	07-104	057	P	B8/C5	*
-48F	E41	61-104	1	P PWR1	B8/B5	
-48F	E41	61-104	2	P PWR2	B8/B5	
-48F	E41	61-104	3	P PWR3	B8/B5	
-48F	E41	61-104	4	P PWR4	B8/B5	
-48G	01-114	01-114	500	P	B8/C1	*
-48G	E32	02-119	1	P PWR1	B8/B1	
-48G	E32	02-119	2	P PWR2	B8/B1	
-48G	E32	02-119	3	P PWR3	B8/B1	
-48G	E32	02-119	4	P PWR4	B8/B1	

2 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
-48G	PH8	04-122	101	P -48A	B17/F2	
-48G	PH8	04-123	102	P -48A	B17/F2	
-48G	PH9	04-130	101	P -48A	B18/F2	
-48G	PH9	04-130	102	P -48A	B18/F2	
-48G	PH10	04-138	101	P -48A	B19/F2	
-48G	PH10	04-138	102	P -48A	B19/F2	
-48G	PH11	04-146	101	P -48A	B20/E2	
-48G	PH12	04-146	102	P -48A	B20/E2	
-48H	PH8	04-122	104	P -48B	B17/F2	
-48H	PH8	04-122	105	P -48B	B17/F2	
-48H	PH9	04-130	104	P -48B	B18/F2	
-48H	PH9	04-130	105	P -48B	B18/F2	
-48H	PH10	04-138	104	P -48B	B19/F2	
-48H	PH10	04-138	105	P -48B	B19/F2	
-48H	PH11	04-146	104	P -48B	B20/E2	
-48H	PH11	04-146	105	P -48B	B20/E2	
-48H	07-114	07-114	557	P	B8/C7	*
-48H	E44	61-119	1	P PWR1	B8/B7	
-48H	E44	61-119	2	P PWR2	B8/B7	
-48H	E44	61-119	3	P PWR3	B8/B7	
-48H	E44	61-119	4	P PWR4	B8/B7	
-48I	01-154	01-154	380	P	B0/C3	*
-48I	E37	02-157	1	P PWR1	B8/B4	
-48I	E37	02-157	2	P PWR2	B8/B4	
-48I	E37	02-157	3	P PWR3	B8/B4	
-48I	E37	02-157	4	P PWR4	B8/B4	
-48I	PH12	04-154	101	P -48A	B21/F2	
-48I	PH13	04-154	102	P -48A	B21/F2	
-48I	PH13	04-162	101	P -48A	B22/F2	
-48I	PH13	04-162	102	P -48A	B22/F2	
-48I	PH14	04-170	101	P -48A	B23/F2	
-48I	PH14	04-170	102	P -48A	B23/F2	
-48I	PH15	04-178	101	P -48A	B24/F2	
-48I	PH15	04-178	102	P -48A	B24/F2	
-48J	PH12	04-154	104	P -48B	B21/F2	
-48J	PH12	04-154	105	P -48B	B21/F2	
-48J	PH13	04-162	104	P -48B	B22/F2	
-48J	PH13	04-162	105	P -48B	B22/F2	
-48J	PH14	04-170	104	P -48B	B23/F2	
-48J	PH14	04-170	105	P -48B	B23/F2	
-48J	PH15	04-178	104	P -48B	B24/F2	
-48J	PH15	04-178	105	P -48B	B24/F2	
-48J	07-154	07-154	357	P	B0/E0	*
-48J	E49	61-157	1	P PWR1	B8/D0	
-48J	E49	61-157	2	P PWR2	B8/D0	
-48J	E49	61-157	3	P PWR3	B8/D0	
-48J	E49	61-157	4	P PWR4	B8/D0	
-48RTNA	01-017	01-017	080	P	B4/B2	*
-48RTNA	E5	02-017	1	P PWR1	B4/B2	
-48RTNA	E5	02-017	2	P PWR2	B4/B2	
-48RTNA	E5	02-017	3	P PWR3	B4/B2	
-48RTNA	E5	02-017	4	P PWR4	B4/B2	
-48RTNA	PH0	04-008	203	P -48RTNA	B9/F3	
-48RTNA	PH1	04-016	203	P -48RTNA	B10/F2	
-48RTNA	PH2	04-024	203	P -48RTNA	B11/F2	
-48RTNA	PH3	04-032	203	P -48RTNA	B12/F2	
-48RTNB	PH0	04-008	205	P -48RTNB	B9/F3	
-48RTNB	PH1	04-016	205	P -48RTNB	B10/F2	
-48RTNB	PH2	04-024	205	P -48RTNB	B11/F2	
-48RTNB	PH3	04-032	205	P -48RTNB	B12/F2	
-48RTNB	07-037	07-037	057	P	B4/B8	*
-48RTNB	E19	61-037	1	P PWR1	B4/B8	
-48RTNB	E19	61-037	2	P PWR2	B4/B8	
-48RTNB	E19	61-037	3	P PWR3	B4/B8	
-48RTNB	E19	61-037	4	P PWR4	B4/B8	
-48RTNC	01-069	01-069	080	P	B4/B4	*
-48RTNC	E9	02-069	1	P PWR1	B4/B4	
-48RTNC	E9	02-069	2	P PWR2	B4/B4	
-48RTNC	E9	02-069	3	P PWR3	B4/B4	
-48RTNC	E9	02-069	4	P PWR4	B4/B4	
-48RTNC	PH4	04-040	203	P -48RTNA	B13/F2	
-48RTNC	PH5	04-048	203	P -48RTNA	B14/F2	
-48RTNC	PH6	04-056	203	P -48RTNA	B15/F2	
-48RTNC	PH7	04-064	203	P -48RTNA	B16/F2	
-48RTND	PH4	04-040	205	P -48RTNB	B13/F2	
-48RTND	PH5	04-048	205	P -48RTNB	B14/F2	
-48RTND	PH6	04-056	205	P -48RTNB	B15/F2	
-48RTND	PH7	04-064	205	P -48RTNB	B16/F2	
-48RTND	07-069	07-069	057	P	B4/F1	*
-48RTND	E23	61-069	1	P PWR1	B4/D1	
-48RTND	E23	61-069	2	P PWR2	B4/D1	
-48RTND	E23	61-069	3	P PWR3	B4/D1	
-48RTND	E23	61-069	4	P PWR4	B4/D1	
-48RTNE	01-080	01-080	280	P	B4/B5	*
-48RTNE	E12	02-082	1	P PWR1	B4/B5	
-48RTNE	E12	02-082	2	P PWR2	B4/B5	
-48RTNE	E12	02-082	3	P PWR3	B4/B5	

3 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
-48RTNE	E12	02-082	4	P PWR4	B4/B5	
-48RTNE	CF0	04-072	212	G -48RTNE	B1/E0	
-48RTNE	PF0	04-080	212	P -48RTNF	B2/F1	
-48RTNE	DF0	04-088	212	G -48RTN	B3/C1	
-48RTNE	DF0	04-088	312	G -48RTN	B3/C1	
-48RTNE	07-080	07-080	257	P	B4/E2	*
-48RTNE	E26	61-082	1	P PWR1	B4/D2	
-48RTNE	E26	61-082	2	P PWR2	B4/D2	
-48RTNE	E26	61-082	3	P PWR3	B4/D2	
-48RTNE	E26	61-082	4	P PWR4	B4/D2	
-48RTNF	01-106	01-106	280	P	B8/C0	*
-48RTNF	E30	02-108	1	P PWR1	B8/B0	
-48RTNF	E30	02-108	2	P PWR2	B8/B0	
-48RTNF	E30	02-108	3	P PWR3	B8/B0	
-48RTNF	E30	02-108	4	P PWR4	B8/B0	
-48RTNF	DF1	04-098	212	G -48RTNF	B5/F2	
-48RTNF	DF1	04-098	312	G -48RTNF	B5/F2	
-48RTNF	PF1	04-106	212	P -48RTNF	B6/F1	
-48RTNF	CF1	04-114	212	G -48RTNE	B7/E0	
-48RTNF	07-106	07-106	257	P	B8/C6	*
-48RTNF	E42	61-108	1	P PWR1	B8/B6	
-48RTNF	E42	61-108	2	P PWR2	B8/B6	
-48RTNF	E42	61-108	3	P PWR3	B8/B6	
-48RTNF	E42	61-108	4	P PWR4	B8/B6	
-48RTNG	01-127	01-127	080	P	B8/C2	*
-48RTNG	E34	02-127	1	P PWR1	B8/B2	
-48RTNG	E34	02-127	2	P PWR2	B8/B2	
-48RTNG	E34	02-127	3	P PWR3	B8/B2	
-48RTNG	E34	02-127	4	P PWR4	B8/B2	
-48RTNG	PH8	04-122	203	P -48RTNA	B17/F2	
-48RTNG	PH9	04-130	203	P -48RTNA	B18/F2	
-48RTNG	PH10	04-138	203	P -48RTNA	B19/F2	
-48RTNG	PH11	04-146	203	P -48RTNA	B20/E2	
-48RTNH	PH8	04-122	205	P -48RTNB	B17/F2	
-48RTNH	PH9	04-130	205	P -48RTNB	B18/F2	
-48RTNH	PH10	04-138	205	P -48RTNB	B19/F2	
-48RTNH	PH11	04-146	205	P -48RTNB	B20/E2	
-48RTNH	07-127	07-127	057	P	B8/C8	*
-48RTNH	E46	61-127	1	P PWR1	B8/B8	
-48RTNH	E46	61-127	2	P PWR2	B8/B8	
-48RTNH	E46	61-127	3	P PWR3	B8/B8	
-48RTNH	E46	61-127	4	P PWR4	B8/B8	
-48RTNI	01-167	01-167	080	P	B8/C4	*
-48RTNI	E39	02-167	1	P PWR1	B8/B4	
-48RTNI	E39	02-167	2	P PWR2	B8/B4	
-48RTNI	E39	02-167	3	P PWR3	B8/B4	
-48RTNI	E39	02-167	4	P PWR4	B8/B4	
-48RTNI	PH12	04-154	203	P -48RTNA	B21/F2	
-48RTNI	PH13	04-162	203	P -48RTNA	B22/F2	
-48RTNI	PH14	04-170	203	P -48RTNA	B23/F2	
-48RTNI	PH15	04-178	203	P -48RTNA	B24/F2	
-48RTNJ	PH12	04-154	205	P -48RTNB	B21/F2	
-48RTNJ	PH13	04-162	205	P -48RTNB	B22/F2	
-48RTNJ	PH14	04-170	205	P -48RTNB	B23/F2	
-48RTNJ	PH15	04-178	205	P -48RTNB	B24/F2	
-48RTNJ	07-167	07-167	057	P	B8/E1	*
-48RTNJ	E51	61-167	1	P PWR1	B8/D1	
-48RTNJ	E51	61-167	2	P PWR2	B8/D1	
-48RTNJ	E51	61-167	3	P PWR3	B8/D1	
-48RTNJ	E51	61-167	4	P PWR4	B8/D1	
0+500S	CF0	04-072	014	IO 0+500S	B1/E0	*
0+500S	CF0	04-072	033	IO 0+500S	B1/E0	
0+500S	CF0	04-072	046	IO 0+500S	B1/E0	*
0+500S	CF0	04-072	114	IO 0+500S	B1/E0	*
0+500S	CF0	04-072	133	IO 0+500S	B1/E0	
0+500S	CF0	04-072	146	IO 0+500S	B1/E0	*
0+500S	CF0	04-072	214	IO 0+500S	B1/E0	*
0+500S	CF0	04-072	233	IO 0+500S	B1/E0	*
0+500S	CF0	04-072	246	IO 0+500S	B1/E0	*

PACKET SWITCH UNIT

CWG SIZE	ISSUE
C2	11M

AT&T	SD-5D074-01	SHEET
		A9

PRINTED IN U.S.A.

LDESIG	FDESIG	ELI	EQL	TRMNO	FN TRMNOD	SYMLOC	XT
0+5008	CF0		04-072	314	IO 0+5008	B1/E0	*
0+5008	CF0		04-072	333	IO 0+5008	B1/E0	*
0+5008	CF0		04-072	346	IO 0+5008	B1/E0	*
0+5008	PF0		04-080	101	IO 1+5008	B2/F1	*
0+5008	PF0		04-080	201	IO 1+5008	B2/F1	*
0+5008	DF0		04-088	256	I +5008	B3/G1	
00+5VA	PH0		04-008	018	IO NC	B9/F3	
00+5VA	PH0		04-008	020	IO NC	B9/F3	
00+5VA	PH0		04-008	022	IO NC	B9/F3	
00+5VA	PH0		04-008	024	P NC	B9/F3	
00+5VB	PH0		04-008	335	IO NC	B9/F3	
00+5VB	PH0		04-008	337	IO NC	B9/F3	
00+5VB	PH0		04-008	339	IO NC	B9/F3	
00+5VB	PH0		04-008	341	P NC	B9/F3	
000CBAS1	PH0		04-008	116	I OCBASI0	B9/F3	
000CBAS1	PF0		04-080	113	IO 000CBAS1	B2/F1	
000CBRS1	PH0		04-008	118	I OCBRST0	B9/F3	
000CBRS1	PF0		04-080	001	IO 000CBRS1	B2/F1	
000DBCK1	PH0		04-008	005	IO NC	B9/F3	
000DBCK1	DF0		04-088	246	O DB00CLK	B3/G1	
000DBDI1	PH0		04-008	004	IO NC	B9/F3	
000DBDI1	DF0		04-088	243	I DB00DIN	B3/G1	
000DBDO1	PH0		04-008	002	IO NC	B9/F3	
000DBDO1	DF0		04-088	242	O DB00DOT	B3/G1	
000DBSY1	PH0		04-008	003	IO NC	B9/F3	
000DBSY1	DF0		04-080	245	O DB00SYN	B3/G1	
000PBCS0	PH0		04-008	053	I OPBCTS0	B9/F3	
000PBCS0	PF0		04-080	018	IO 000PBCS0	B2/F1	
000PBRC1	PH0		04-008	055	I OPBRXC1	B9/F3	
000PBRC1	PF0		04-080	119	IO 000PBRC1	B2/F1	
000PBRD0	PH0		04-008	154	I OPBRXD0	B9/F3	
000PBRD0	PF0		04-080	019	IO 000PBRD0	B2/F1	
000PBRS0	PH0		04-008	054	O OPBRTS0	B9/F3	
000PBRS0	PF0		04-080	118	IO 000PBRS0	B2/F1	
000PBTC0	PH0		04-008	152	I OPBCRS0	B9/F3	
000PBTC0	PF0		04-080	117	IO 000PBCR0	B2/F1	
000PBTD1	PH0		04-008	052	O OPBTXD1	B9/F3	
000PBTD1	PF0		04-080	017	IO 000PBTD1	B2/F1	
001CBAS1	PH1		04-016	116	I OCBSS0	B10/F2	
001CBAS1	PF0		04-080	114	IO 001CBAS1	B2/F1	
001CBRS1	PH1		04-016	118	I OCBRST0	B10/F2	
001CBRS1	PF0		04-080	003	IO 001CBRS1	B2/F1	
001DBCK1	PH1		04-016	005	IO NC	B10/F2	
001DBCK1	DF0		04-088	240	O DB01CLK	B3/G1	
001DBDI1	PH1		04-016	004	IO NC	B10/F2	
001DBDI1	DF0		04-088	238	I DB01DIN	B3/G1	
001DBDO1	PH1		04-016	002	IO NC	B10/F2	
001DBDO1	DF0		04-088	237	O DB01DOT	B3/G1	
001DBSY1	PH1		04-016	003	IO NC	B10/F2	
001DBSY1	DF0		04-088	239	O DB01SYN	B3/G1	
001PBCS0	PH1		04-016	053	I OPBCTS0	B10/F2	
001PBCS0	PF0		04-080	032	IO 001PBCS0	B2/F1	
001PBRC1	PH1		04-016	055	I OPBRXC1	B10/F2	
001PBRC1	PF0		04-080	123	IO 001PBRC1	B2/F1	
001PBRD0	PH1		04-016	154	I OPBRXD0	B10/F2	
001PBRD0	PF0		04-080	023	IO 001PBRD0	B2/F1	
001PBRS0	PH1		04-016	054	O OPBRTS0	B10/F2	
001PBRS0	PF0		04-080	122	IO 001PBRS0	B2/F1	
001PBTC0	PH1		04-016	152	I OPBCRS0	B10/F2	
001PBTC0	PF0		04-080	121	IO 001PBCR0	B2/F1	
001PBTD1	PH1		04-016	052	O OPBTXD1	B10/F2	
001PBTD1	PF0		04-080	021	IO 001PBTD1	B2/F1	
002CBAS1	PH2		04-024	116	I OCBSS0	B11/F2	
002CBAS1	PF0		04-080	115	IO 002CBAS1	B2/F1	
002CBRS1	PH2		04-024	118	I OCBRST0	B11/F2	
002CBRS1	PF0		04-080	006	IO 002CBRS1	B2/F1	
002DBCK1	PH2		04-024	005	IO NC	B11/F2	

LDESIG	FDESIG	ELI	EQL	TRMNO	FN TRMNOD	SYMLOC	XT
002DBCK1	DF0		04-088	235	O DB02CLK	B3/G1	
002DBDI1	PH2		04-024	004	IO NC	B11/F2	
002DBDI1	DF0		04-088	233	I DB02DIN	B3/G1	
002DBDO1	PH2		04-024	002	IO NC	B11/F2	
002DBDO1	DF0		04-088	232	O DB02DOT	B3/G1	
002DBSY1	PH2		04-024	003	IO NC	B11/F2	
002DBSY1	DF0		04-088	234	O DB02SYN	B3/G1	
002PBCS0	PH2		04-024	053	I OPBCTS0	B11/F2	
002PBCS0	PF0		04-080	034	IO 002PBCS0	B2/F1	
002PBRC1	PH2		04-024	055	I OPBRXC1	B11/F2	
002PBRC1	PF0		04-080	135	IO 002PBRC1	B2/F1	
002PBRD0	PH2		04-024	154	I OPBRXD0	B11/F2	
002PBRD0	PF0		04-080	035	IO 002PBRD0	B2/F1	
002PBRS0	PH2		04-024	054	O OPBRTS0	B11/F2	
002PBRS0	PF0		04-080	134	IO 002PBRS0	B2/F1	
002PBTC0	PH2		04-024	152	I OPBCRS0	B11/F2	
002PBTC0	PF0		04-080	133	IO 002PBCR0	B2/F1	
002PBTD1	PH2		04-024	052	O OPBTXD1	B11/F2	
002PBTD1	PF0		04-080	033	IO 002PBTD1	B2/F1	
003CBAS1	PH3		04-032	116	I OCBSS0	B12/F2	
003CBAS1	PF0		04-080	116	IO 003CBAS1	B2/F1	
003CBRS1	PH3		04-032	118	I OCBRST0	B12/F2	
003CBAS1	PF0		04-080	007	IO 003CBRS1	B2/F1	
003DBCK1	PH3		04-032	005	IO NC	B12/F2	
003DBCK1	DF0		04-088	224	O DB03CLK	B3/G1	
003DBDI1	PH3		04-032	004	IO NC	B12/F2	
003DBDI1	DF0		04-088	222	I DB03DIN	B3/G1	
003DBDO1	PH3		04-032	002	IO NC	B12/F2	
003DBDO1	DF0		04-088	221	O DB03DOT	B3/G1	
003DBSY1	PH3		04-032	003	IO NC	B12/F2	
003DBSY1	DF0		04-088	223	O DB03SYN	B3/G1	
003PBCS0	PH3		04-032	053	I OPBCTS0	B12/F2	
003PBCS0	PF0		04-080	038	IO 003PBCS0	B2/F1	
003PBRC1	PH3		04-032	055	I OPBRXC1	B12/F2	
003PBRC1	PF0		04-080	139	IO 003PBRC1	B2/F1	
003PBRD0	PH3		04-032	154	I OPBRXD0	B12/F2	
003PBRD0	PF0		04-080	039	IO 003PBRD0	B2/F1	
003PBRS0	PH3		04-032	054	O OPBRTS0	B12/F2	
003PBRS0	PF0		04-080	138	IO 003PBRS0	B2/F1	
003PBTC0	PH3		04-032	152	I OPBCRS0	B12/F2	
003PBTC0	PF0		04-080	137	IO 003PBCR0	B2/F1	
003PBTD1	PH3		04-032	052	O OPBTXD1	B12/F2	
003PBTD1	PF0		04-080	037	IO 003PBTD1	B2/F1	
004CBAS1	PH4		04-040	116	I OCBSS0	B13/F2	
004CBAS1	PF0		04-080	020	IO 004CBAS1	B2/F1	
004CBRS1	PH4		04-040	118	I OCBRST0	B13/F2	
004CBRS1	PF0		04-080	009	IO 004CBRS1	B2/F1	
004DBCK1	PH4		04-040	005	IO NC	B13/F2	
004DBCK1	DF0		04-088	219	O DB04CLK	B3/G1	
004DBDI1	PH4		04-040	004	IO NC	B13/F2	
004DBDI1	DF0		04-088	217	I DB04DIN	B3/G1	
004DBDO1	PH4		04-040	002	IO NC	B13/F2	
004DBDO1	DF0		04-088	216	O DB04DOT	B3/G1	
004DBSY1	PH4		04-040	003	IO NC	B13/F2	
004DBSY1	DF0		04-088	218	O DB04SYN	B3/G1	
004PBCS0	PH4		04-040	053	I OPBCTS0	B13/F2	
004PBCS0	PF0		04-080	042	IO 004PBCS0	B2/F1	
004PBRC1	PH4		04-040	055	I OPBRXC1	B13/F2	
004PBRC1	PF0		04-080	143	IO 004PBRC1	B2/F1	
004PBRD0	PH4		04-040	154	I OPBRXD0	B13/F2	
004PBRD0	PF0		04-080	043	IO 004PBRD0	B2/F1	
004PBRS0	PH4		04-040	054	O OPBRTS0	B13/F2	
004PBRS0	PF0		04-080	142	IO 004PBRS0	B2/F1	
004PBTC0	PH4		04-040	152	I OPBCRS0	B13/F2	

LDESIG	FDESIG	ELI	EQL	TRMNO	FN TRMNOD	SYMLOC	XT
004PBTC0	PF0		04-080	141	IO 004PBCR0	B2/F1	
004PBTD1	PH4		04-040	052	O OPBTXD1	B13/F2	
004PBTD1	PF0		04-080	041	IO 004PBTD1	B2/F1	
005CBAS1	PH5		04-048	116	I OCBSS0	B14/F2	
005CBAS1	PF0		04-080	120	IO 005CBAS1	B2/F1	
005CBRS1	PH5		04-048	118	I OCBRST0	B14/F2	
005CBRS1	PF0		04-080	011	IO 005CBRS1	B2/F1	
005DBCK1	PH5		04-048	005	IO NC	B14/F2	
005DBCK1	DF0		04-088	214	O DB05CLK	B3/G1	
005DBDI1	PH5		04-048	004	IO NC	B14/F2	
005DBDI1	DF0		04-088	211	I DB05DIN	B3/G1	
005DBDO1	PH5		04-048	002	IO NC	B14/F2	
005DBDO1	DF0		04-088	210	O DB05DOT	B3/G1	
005DBSY1	PH5		04-048	003	IO NC	B14/F2	
005DBSY1	DF0		04-088	213	O DB05SYN	B3/G1	
005PBCS0	PH5		04-048	053	I OPBCTS0	B14/F2	
005PBCS0	PF0		04-080	046	IO 005PBCS0	B2/F1	
005PBRC1	PH5		04-048	055	I OPBRXC1	B14/F2	
005PBRC1	PF0		04-080	147	IO 005PBRC1	B2/F1	
005PBRD0	PH5		04-048	154	I OPBRXD0	B14/F2	
005PBRD0	PF0		04-080	047	IO 005PBRD0	B2/F1	
005PBRS0	PH5		04-048	054	O OPBRTS0	B14/F2	
005PBRS0	PF0		04-080	146	IO 005PBRS0	B2/F1	
005PBTC0	PH5		04-048	152	I OPBCRS0	B14/F2	
005PBTC0	PF0		04-080	145	IO 005PBCR0	B2/F1	
005PBTD1	PH5		04-048	052	O OPBTXD1	B14/F2	
005PBTD1	PF0		04-080	045	IO 005PBTD1	B2/F1	
006CBAS1	PH6		04-056	116	I OCBSS0	B15/F2	
006CBAS1	PF0		04-080	024	IO 006CBAS1	B2/F1	
006CBRS1	PH6		04-056	118	I OCBRST0	B15/F2	
006CBRS1	PF0		04-080	013	IO 006CBRS1	B2/F1	
006DBCK1	PH6		04-056	005	IO NC	B15/F2	
006DBCK1	DF0		04-088	208	O DB06CLK	B3/G1	
006DBDI1	PH6		04-056	004	IO NC	B15/F2	
006DBDI1	DF0		04-088	206	I DB06DIN	B3/G1	
006DBDO1	PH6		04-056	002	IO NC	B15/F2	
006DBDO1	DF0		04-088	205	O DB06DOT	B3/G1	
006DBSY1	PH6		04-056	003	IO NC	B15/F2	
006DBSY1	DF0		04-088	207	O DB06SYN	B3/G1	
006PBCS0	PH6		04-056	053	I OPBCTS0	B15/F2	
006PBCS0	PF0		04-080	050	IO 006PBCS0	B2/F1	
006PBRC1	PH6		04-056	055	I OPBRXC1	B15/F2	
006PBRC1	PF0		04-080	151	IO 006PBRC1	B2/F1	
006PBRD0	PH6		04-056	154	I OPBRXD0	B15/F2	
006PBRD0	PF0		04-080	051	IO 006PBRD0	B2/F1	
006PBRS0	PH6		04-056	054	O OPBRTS0	B15/F2	
006PBRS0	PF0		04-080	150	IO 006PBRS0	B2/F1	
006PBTC0	PH6		04-056	152	I OPBCRS0	B15/F2	
006PBTC0	PF0		04-080	149	IO 006PBCR0	B2/F1	
006PBTD1	PH6		04-056	052	O OPBTXD1	B15/F2	

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7 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMNOD	SYMLOC	XT
006PBTD1	PF0	04-080	049	IO 006PBTD1	B2/F1	
007CBAS1	PH7	04-064	116	I 0CBSS0	B16/F2	
007CBAS1	PF0	04-080	124	IO 007CBAS1	B2/F1	
007CBRS1	PH7	04-064	118	I 0CBRST0	B16/F2	
007CBRS1	PF0	04-080	015	IO 007CBRS1	B2/F1	
007DBCK1	PH7	04-064	005	IO NC	B16/F2	
007DBCK1	DF0	04-088	203	O D607CLK	B3/G1	
007DBDI1	PH7	04-064	004	IO NC	B16/F2	
007DBDI1	DF0	04-088	201	I DB07DIN	B3/G1	
007DBDO1	PH7	04-064	002	IO NC	B16/T2	
007DBDO1	DF0	04-088	200	O DB07DOT	B3/G1	
007DBSY1	PH7	04-064	003	IO NC	B16/F2	
007DBSY1	DF0	04-088	202	O DB07SYN	B3/G1	
007PBCS0	PH7	04-064	053	I 0PBCTS0	B16/F2	
007PBCS0	PF0	04-080	054	IO 007PBCS0	B2/F1	
007PBRC1	PH7	04-064	055	I 0PBRXC1	B16/F2	
007PBRC1	PF0	04-080	155	IO 007PBRC1	B2/F1	
007PBRD0	PH7	04-064	154	I 0PBRXD0	B16/F2	
007PBRD0	PF0	04-080	055	IO 007PBRD0	B2/F1	
007PBRS0	PH7	04-064	054	O 0PBRTS0	B16/F2	
007PBRS0	PF0	04-080	154	IO 007PBRS0	B2/F1	
007PBTC0	PH7	04-064	152	I 0PBCRS0	B16/F2	
007PBTC0	PF0	04-080	153	IO 007PBCR0	B2/F1	
007PBTD1	PH7	04-064	052	O 0PBTXD1	B16/F2	
007PBTD1	PF0	04-080	053	IO 007PBTD1	B2/F1	
008CBAS1	PF0	04-080	224	IO 008CBAS1	B2/F1	
008CBAS1	PH8	04-122	116	I 0CBSS0	B17/F2	
008CBRS1	PF0	04-080	315	IO 008CBRS1	B2/F1	
008CBRS1	PH8	04-122	118	I 0CBRST0	B17/F2	
008DBCK1	DF0	04-088	301	O DB08CLK	B3/G1	
008DBCK1	PH8	04-122	005	IO NC	B17/F2	
008DBDI1	DF0	04-088	301	I DB08DIN	B3/G1	
008DBDI1	PH8	04-122	004	IO NC	B17/F2	
008DBDO1	DF0	04-088	300	O DB08DOT	B3/G1	
008DBDO1	PH8	04-122	004	IO NC	B17/F2	
008DBSY1	DF0	04-088	302	O DB08SYN	B3/G1	
008DBSY1	PH8	04-122	001	IO NC	B17/F2	
008PBCS0	PF0	04-080	254	IO 008PBCS0	B2/F1	
008PBCS0	PH8	04-122	053	I 0PBCTS0	B17/F2	
008PBRC1	PF0	04-080	255	IO 008PBRC1	B2/F1	
008PBRC1	PH8	04-122	055	I 0PBRXC1	B17/F2	
008PBRD0	PF0	04-080	255	IO 008PBRD0	B2/F1	
008PBRD0	PH8	04-122	154	I 0PBRXD0	B17/S2	
008PBRS0	PF0	04-080	254	IO 008PBRS0	B2/F1	
008PBRS0	PH8	04-122	054	O 0PBRTS0	B17/F2	
008PBTC0	PF0	04-080	253	IO 008PBCR0	B2/F1	
008PBTC0	PH8	04-122	152	I 0PBCRS0	B17/F2	
008PBTD1	PF0	04-080	251	IO 008PBTD1	B2/F1	
008PBTD1	PH8	04-122	052	O 0PBTXD1	B17/F2	
009CBAS1	PF0	04-080	324	IO 009CBAS1	B2/F1	
009CBAS1	PH9	04-130	116	I 0CBSS0	B18/F2	
009CBRS1	PF0	04-080	313	IO 009CBRS1	B2/F1	
009CBRS1	PH9	04-130	118	I 0CBRST0	B18/F2	
009DBCK1	DF0	04-088	308	O DB09CLK	B3/G1	
009DBCK1	PH9	04-130	005	IO NC	B18/F2	
009DBDI1	DF0	04-088	306	I DB09DIN	B3/G1	
009DBDI1	PH9	04-130	004	IO NC	B18/F2	
009DBDO1	DF0	04-088	305	O DB09DOT	B3/G1	
009DBDO1	PH9	04-130	002	IO NC	B18/F2	
009DBSY1	DF0	04-088	307	O DB09SYN	B3/G1	
009DBSY1	PH9	04-130	003	IO NC	B18/F2	
009PBCS0	PF0	04-080	250	IO 009PBCS0	B2/F1	
009PBCS0	PH9	04-130	053	I 0PBCTS0	B18/F2	
009PBRC1	PF0	04-080	351	IO 009PBRC1	B2/F1	

8 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMNOD	SYMLOC	XT
009PBRC1	PH9	04-130	055	I 0PBRXC1	B18/F2	
009PBRD0	PF0	04-080	251	IO 009PBRD0	B2/F1	
009PBRD0	PH9	04-130	154	I 0PBRXD0	B18/F2	
009PBRS0	PF0	04-080	350	IO 009PBRS0	B2/F1	
009PBRS0	PH9	04-130	054	O 0PBRTS0	B18/F2	
009PBTC0	PF0	04-080	349	IO 009PBCR0	B2/F1	
009PBTC0	PH9	04-130	152	I 0PBCRS0	B18/F2	
009PBTD1	PF0	04-080	249	IO 009PBTD1	B2/F1	
009PBTD1	PH9	04-130	052	O 0PBTXD1	B18/F2	
00CBERR1	PH9	04-008	235	O 0CBERRO	B3/F3	
00CBERR1	PF0	04-090	000	IO 00CBERR1	B2/F1	
00CBERR1	PF1	04-106	000	IO 00CBERR1	B6/F1	
00CN	CF0	04-072	009	IO 10CN	B1/E0	*
00CP	CF0	04-072	109	IO 10CP	B1/E0	*
00DP04CN	DF0	04-088	101	IO NC	B3/G1	*
00DP04CP	DF0	04-088	003	IO NC	B3/G1	*
00DP08SN	DF0	04-088	102	IO NC	B3/G1	*
00DP08SP	DF0	04-088	002	IO NC	B3/G1	*
00DP0PIN	DF0	04-088	101	IO NC	B3/G1	*
00DP0PIP	DF0	04-088	001	IO NC	B3/G1	*
00DP0PON	DF0	04-088	100	IO NC	B3/G1	*
00DP0POP	DF0	04-088	000	IO NC	B3/G1	*
00DP14CN	DF0	04-088	107	IO NC	B3/G1	*
00DP14CP	DF0	04-088	007	IO NC	B3/G1	*
00DP18SN	DF0	04-088	106	IO NC	B3/G1	*
00DP18SP	DF0	04-088	006	IO NC	B3/G1	*
00DP1PIN	DF0	04-088	105	IO NC	B3/G1	*
00DP1PIP	DF0	04-088	005	IO NC	B3/G1	*
00DP1PON	DF0	04-088	104	IO NC	B3/G1	*
00DP1POP	DF0	04-088	004	IO NC	B3/G1	*
00DP24CN	DF0	04-088	111	IO NC	B3/G1	*
00DP24CP	DF0	04-088	011	IO NC	B3/G1	*
00DP28SN	DF0	04-088	110	IO NC	B3/G1	*
00DP28SP	DF0	04-088	010	IO NC	B3/G1	*
00DP2PIN	DF0	04-088	109	IO NC	B3/G1	*
00DP2PIP	DF0	04-088	009	IO NC	B3/G1	*
00DP2PON	DF0	04-088	108	IO NC	B3/G1	*
00DP2POP	DF0	04-088	008	IO NC	B3/G1	*
00DP34CN	DF0	04-088	116	IO NC	B3/G1	*
00DP34CP	DF0	04-088	016	IO NC	B3/G1	*
00DP38SN	DF0	04-088	115	IO NC	B3/G1	*
00DP38SP	DF0	04-088	015	IO NC	B3/G1	*
00DP3PIN	DF0	04-088	114	IO NC	B3/G1	*
00DP3PIP	DF0	04-088	014	IO NC	B3/G1	*
00DP3PON	DF0	04-088	113	IO NC	B3/G1	*
00DP3POP	DF0	04-088	013	IO NC	B3/G1	*
00DP44CN	DF0	04-088	120	IO NC	B3/G1	*
00DP44CP	DF0	04-088	020	IO NC	B3/G1	*
00DP48SN	DF0	04-088	119	IO NC	B3/G1	*
00DP48SP	DF0	04-088	019	IO NC	B3/G1	*
00DP4PIN	DF0	04-088	118	IO NC	B3/G1	*

9 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMNOD	SYMLOC	XT
00DP4PIP	DF0	04-088	018	IO NC	B3/G1	*
00DP4PON	DF0	04-088	117	IO NC	B3/G1	*
00DP4POP	DF0	04-088	017	IO NC	B3/G1	*
00DP54CN	DF0	04-088	124	IO NC	B3/G1	*
00DP54CP	DF0	04-088	024	IO NC	B3/G1	*
00DP58SN	DF0	04-088	123	IO NC	B3/G1	*
00DP58SP	DF0	04-088	023	IO NC	B3/G1	*
00DP5PIN	DF0	04-088	122	IO NC	B3/G1	*
00DP5PIP	DF0	04-088	022	IO NC	B3/G1	*
00DP5PON	DF0	04-088	121	IO NC	B3/G1	*
00DP5POP	DF0	04-088	021	IO NC	B3/G1	*
00DP64CN	DF0	04-088	135	IO NC	B3/G1	
00DP64CP	DF0	04-088	035	IO NC	B3/G1	
00DP68SN	DF0	04-088	134	IO NC	B3/G1	
00DP68SP	DF0	04-088	034	IO NC	B3/G1	
00DP6PIN	DF0	04-088	133	IO NC	B3/G1	
00DP6PIP	DF0	04-088	033	IO NC	B3/G1	
00DP6PON	DF0	04-088	132	IO NC	B3/G1	
00DP6POP	DF0	04-088	032	IO NC	B3/G1	
00IDN	CF0	04-072	011	IO 10IDN	B1/E0	*
00IDP	CF0	04-072	111	IO 10IDP	B1/E0	*
00NINTN	CF0	04-072	007	IO 10NINTN	B1/E0	*
00NINTP	CF0	04-072	107	IO 10NINTP	B1/E0	*
00ODN	CF0	04-072	010	IO 10ODN	B1/E0	*
00ODP	CF0	04-072	110	IO 10ODP	B1/E0	*
00PBCSON	CF0	04-072	102	IO 10PBCSON	B1/E0	*
00PBCSOP	CF0	04-072	002	IO 10PBCSOP	B1/E0	*
00PBRC1N	CF0	04-072	105	IO 10PBRC1N	B1/E0	*
00PBRC1P	CF0	04-072	005	IO 10PBRC1P	B1/E0	*
00PBRD0N	CF0	04-072	104	IO 10PBRD0N	B1/E0	*
00PBRD0P	CF0	04-072	004	IO 10PBRD0P	B1/E0	*
00PBRS0N	CF0	04-072	103	IO 10PBRS0N	B1/E0	*
00PBRS0P	CF0	04-072	003	IO 10PBRS0P	B1/E0	*
00PBTC0N	CF0	04-072	101	IO 10PBTC0N	B1/E0	*
00PBTC0P	CF0	04-072	001	IO 10PBTC0P	B1/E0	*
00PBTD1N	CF0	04-072	100	IO 10PBTD1N	B1/E0	*
00PBTD1P	CF0	04-072	000	IO 10PBTD1P	B1/E0	*
00SN	CF0	04-072	008	O 10SN	B1/E0	*

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10 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRUNO	FN	TRUNOD	SYMLOC	XT
00SP	CF0		04-072	108	IO	10SP	B1/E0	*
00TB4MCN	DF0		04-088	152	I	PBCLKON	B3/G1	*
00TB4MCP	DF0		04-088	052	I	PBCLKOP	B3/G1	*
00TB8KSN	DF0		04-088	151	I	PBSYNON	B3/G1	*
00TB8KSP	DF0		04-088	051	I	PBSYNOP	B3/G1	*
00TBPBIN	DF0		04-088	150	O	PBDOUTON	B3/G1	*
00TBPBIP	DF0		04-088	050	O	PBDOUTOP	B3/G1	*
00TBPBON	DF0		04-088	149	I	PBDINON	B3/G1	*
00TBPBOP	DF0		04-088	049	I	PBDINOP	B3/G1	*
00TC4MCN	DF0		04-088	148	I	PCCLKON	B3/G1	*
00TC4MCP	DF0		04-088	048	I	PCCLKOP	B3/G1	*
00TC8KSN	DF0		04-088	147	I	PCSYNON	B3/G1	*
00TC8KSP	DF0		04-088	047	I	PCSYNOP	B3/G1	*
00TCPBIN	DF0		04-088	146	O	PCDOUTON	B3/G1	*
00TCPBIP	DF0		04-088	046	O	PCDOUTOP	B3/G1	*
00TCPBON	DF0		04-088	145	I	PCDINON	B3/G1	*
00TCPBOP	DF0		04-088	045	I	PCDINOP	B3/G1	*
00TD4MCN	DF0		04-088	143	I	PDCLKON	B3/C1	*
00TD4MCP	DF0		04-088	043	I	PDCLKOP	B3/C1	*
00TD8KSN	DF0		04-088	142	I	PDSYNON	B3/G1	*
00TD8KSP	DF0		04-088	042	I	PDSYNOP	B3/G1	*
00TDPBIN	DF0		04-088	141	O	PDDOUTON	B3/G1	*
00TDPBIP	DF0		04-088	041	O	PDDOUTOP	B3/G1	*
00TDPBON	DF0		04-088	140	I	PDDINON	B3/G1	*
00TDPBOP	DF0		04-088	040	I	PDDINOP	B3/G1	*
00TP4MCN	DF0		04-088	156	I	PACLKON	B3/G1	*
00TP4MCP	DF0		04-088	056	I	PACLKOP	B3/G1	*
00TP8KSN	DF0		04-088	155	I	PASYNON	B3/G1	*
00TP8KSP	DF0		04-088	055	I	PASYNOP	B3/G1	*
00TPPBIN	DF0		04-088	154	O	PADOUTON	B3/G1	*
00TPPBIP	DF0		04-088	054	O	PADOUTOP	B3/G1	*
00TPPBON	DF0		04-088	153	I	PADINON	B3/G1	*
00TPPBOP	DF0		04-088	053	I	PADINOP	B3/G1	*
01+5VA	PE1		04-016	018	IO	NC	B10/F2	
01+5VA	PE1		04-016	020	IO	NC	B10/F2	
01+5VA	PE1		04-016	022	IO	NC	B10/F2	
01+5VA	PE1		04-016	024	P	NC	B10/F2	
01+5VA	PE1		04-016	106	I	BADDQ	B10/F2	
01+5VB	PE1		04-016	335	IO	NC	B10/F2	
01+5VB	PE1		04-016	337	IO	NC	B10/F2	
01+5VB	PE1		04-016	339	IO	NC	B10/F2	
01+5VB	PE1		04-016	341	P	NC	B10/F2	
010CBAS1	PF0		04-080	220	IO	010CBAS1	B2/F1	
010CBAS1	PE10		04-138	116	I	OCBSSO	B19/F2	
010CBRS1	PF0		04-080	311	IO	010CBAS1	B2/F1	
010CBRS1	PE10		04-138	118	I	OCBRSTO	B19/F2	
010DBCK1	DF0		04-088	316	O	DB10CLK	B3/G1	
010DBCK1	PE10		04-138	005	IO	NC	B19/F2	
010DBDI1	DF0		04-088	311	I	DB10DIN	B3/G1	
010DBDI1	PE10		04-138	004	IO	NC	B19/F2	
010DBDO1	DF0		04-088	310	O	DB10DOT	B3/G1	
010DBDO1	PE10		04-138	002	IO	NC	B19/F2	
010DBSY1	DF0		04-088	313	O	DB10SYN	B3/G1	
010DBSY1	PE10		04-138	001	IO	NC	B19/F2	
010PBCS0	PF0		04-080	146	IO	010PBCS0	B2/F1	

11 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRUNO	FN	TRUNOD	SYMLOC	XT
010PBCS0	PE10		04-138	053	I	OPBCTS0	B19/F2	
010PBRC1	PF0		04-080	347	IO	010PBRC1	B2/F1	
010PBRC1	PE10		04-138	055	I	OPBRXC1	B19/F2	
010PBRD0	PF0		04-080	247	IO	010PBRD0	B2/F1	
010PBRD0	PE10		04-138	154	I	OPBRXD0	B19/F2	
010PBRS0	PF0		04-080	346	IO	010PBRS0	B2/F1	
010PBRS0	PE10		04-138	054	O	OPBRTS0	B19/F2	
010PBTC0	PF0		04-080	345	IO	010PBCR0	B2/F1	
010PBTC0	PE10		04-138	152	I	OPBCRS0	B19/F2	
010PBTD1	PF0		04-080	245	IO	010PBTD1	B2/F1	
010PBTD1	PE10		04-138	052	O	OPBTXD1	B19/F2	
011CBAS1	PF0		04-080	320	IO	011CBAS1	B2/F1	
011CBAS1	PE11		04-146	116	I	OCBSSO	B20/E2	
011CBRS1	PF0		04-080	309	IO	011CBRS1	B2/F1	
011CBRS1	PE11		04-146	118	I	OCBRSTO	B20/E2	
011DBCK1	DF0		04-088	319	O	DB11CLK	B3/G1	
011DBCK1	PE11		04-146	005	IO	NC	B20/E2	
011DBDI1	DF0		04-088	317	I	DB11DIN	B3/G1	
011DBDI1	PE11		04-146	004	IO	NC	B20/E2	
011DBDO1	DF0		04-088	316	O	DB11DOT	B3/G1	
011DBDO1	PE11		04-146	002	IO	NC	B20/E2	
011DBSY1	DF0		04-088	318	O	DB11SYN	B3/G1	
011DBSY1	PE11		04-146	003	IO	NC	B20/E2	
011PBCS0	PF0		04-080	242	IO	011PBCS0	B2/F1	
011PBCS0	PE11		04-146	053	I	OPBCTS0	B20/E2	
011PBRC1	PF0		04-080	343	IO	011PBRC1	B2/F1	
011PBRC1	PE11		04-146	055	I	OPBRXC1	B20/E2	
011PBRD0	PF0		04-080	243	IO	011PBRD0	B2/F1	
011PBRD0	PE11		04-146	154	I	OPBRXD0	B20/E2	
011PBRS0	PF0		04-080	342	IO	011PBRS0	B2/F1	
011PBRS0	PE11		04-146	054	O	OPBRTS0	B20/E2	
011PBTC0	PF0		04-080	341	IO	011PBCR0	B2/F1	
011PBTC0	PE11		04-146	152	I	OPBCRS0	B20/E2	
011PBTD1	PF0		04-080	241	IO	011PBTD1	B2/F1	
011PBTD1	PE11		04-146	052	O	OPBTXD1	B20/E2	
012CBAS1	PF0		04-080	216	IO	012CBAS1	B2/F1	
012CBAS1	PE12		04-154	116	I	OCBSSO	B21/F2	
012CBRS1	PF0		04-080	307	IO	012CBRS1	B2/F1	
012CBRS1	PE12		04-154	118	I	OCBRSTO	B21/F2	
012DBCK1	DF0		04-088	324	O	DB12CLK	B3/G1	
012DBCK1	PE12		04-154	005	IO	NC	B21/F2	
012DBDI1	DF0		04-088	322	I	DB12DIN	B3/G1	
012DBDI1	PE12		04-154	004	IO	NC	B21/F2	
012DBDO1	DF0		04-088	321	O	DB12DOT	B3/G1	
012DBDO1	PE12		04-154	002	IO	NC	B21/F2	
012DBSY1	DF0		04-088	323	O	DB12SYN	B3/G1	
012DBSY1	PE12		04-154	003	IO	NC	B21/F2	
012PBCS0	PF0		04-080	238	IO	012PBCS0	B2/F1	
012PBCS0	PE12		04-154	053	I	OPBCTS0	B21/F2	
012PBRC1	PF0		04-080	339	IO	012PBRC1	B2/F1	
012PBRC1	PE12		04-154	055	I	OPBRXC1	B21/F2	
012PBRD0	PF0		04-080	239	IO	012PBRD0	B2/F1	
012PBRD0	PE12		04-154	154	I	OPBRXD0	B21/F2	
012PBRS0	PF0		04-080	338	IO	012PBRS0	B2/F1	
012PBRS0	PE12		04-154	054	O	OPBRTS0	B21/F2	
012PBTC0	PF0		04-080	337	IO	012PBCR0	B2/F1	
012PBTC0	PE12		04-154	152	I	OPBCRS0	B21/F2	
012PBTD1	PF0		04-080	237	IO	012PBTD1	B2/F1	
012PBTD1	PE12		04-154	052	O	OPBTXD1	B21/F2	
013CBAS1	PF0		04-080	215	IO	013CBAS1	B2/F1	
013CBAS1	PE13		04-162	116	I	OCBSSO	B22/F2	
013CBRS1	PF0		04-080	305	IO	013CBRS1	B2/F1	
013CBRS1	PE13		04-162	118	I	OCBRSTO	B22/F2	
0110BCK1	DF0		04-088	335	O	DB11CLK	B3/G1	

12 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRUNO	FN	TRUNOD	SYMLOC	XT
013DBCK1	PE13		04-162	005	IO	NC	B22/F2	
013DBDI1	DF0		04-088	333	I	DB13DIN	B3/G1	
013DBDI1	PE13		04-162	004	IO	NC	B22/F2	
013DBDO1	DF0		04-088	332	O	DB13DOT	B3/G1	
013DBDO1	PE13		04-162	002	IO	NC	B22/F2	
013DBSY1	DF0		04-088	334	O	DB13SYN	B3/G1	
013DBSY1	PE13		04-162	003	IO	NC	B22/F2	
013PBCS0	PF0		04-080	234	IO	013PBCS0	B2/F1	
013PBCS0	PE13		04-162	053	I	OPBCTS0	B22/F2	
013PBRC1	PF0		04-080	335	IO	013PBAC1	B2/F1	
013PBRC1	PE13		04-162	055	I	OPBRXC1	B22/F2	
013PBRD0	PF0		04-080	235	IO	013PBAD0	B2/F1	
013PBRD0	PE13		04-162	154	I	OPBRXD0	B22/F2	
013PBRS0	PF0		04-080	334	IO	013PBRS0	B2/F1	
013PBRS0	PE13		04-162	054	O	OPBRTS0	B22/F2	
013PBTC0	PF0		04-080	333	IO	013PBCR0	B2/F1	
013PBTC0	PE13		04-162	152	I	OPBCRS0	B22/F2	
013PBTD1	PF0		04-080	233	IO	013PBTD1	B2/F1	
013PBTD1	PE13		04-162	052	O	OPBTXD1	B22/F2	
014CBAS1	PF0		04-080	314	IO	014CBAS1	B2/F1	
014CBAS1	PE14		04-170	116	I	OCBSSO	B23/F2	
014CBRS1	PF0		04-080	303	IO	014CBRS1	B2/F1	
014CBRS1	PE14		04-170	118	I	OCBRSTO	B23/F2	
014DBCK1	DF0		04-088	340	O	DB14CLK	B3/G1	
014DBCK1	PE14		04-170	005	IO	NC	B23/F2	
014DBDI1	DF0		04-088	338	I	DB14DIN	B3/G1	
014DBDI1	PE14		04-170	004	IO	NC	B23/F2	
014DBDO1	DF0		04-088	337	O	DB14DOT	B3/G1	
014DBDO1	PE14		04-170	002	IO	NC	B23/F2	
014DBSY1	DF0		04-088	339	O	DB14SYN	B3/G1	
014DBSY1	PE14		04-170	003	IO	NC	B23/F2	
014PBCS0	PF0		04-080	221	IO	014PBCS0	B2/F1	
014PBCS0	PE14		04-170	053	I	OPBCTS0	B23/F2	
014PBRC1	PF0		04-080	323	IO	014PBRC1	B2/F1	
014PBRC1	PE14		04-170	055	I	OPBRXC1	B23/F2	
014PBRD0	PF0		04-080	223	IO	014PBRD0	B2/F1	
014PBRD0	PE14		04-170	154	I	OPBRXD0	B23/F2	
014PBRS0	PF0		04-080	322	IO	014PBRS0	B2/F1	
014PBRS0	PE14		04-170	054	O	OPBRTS0	B23/F2	
014PBTC0	PF0		04-080	321	IO	014PBCR0	B2/F1	
014PBTC0	PE14		04-170	152	I	OPBCRS0	B23/F2	
014PBTD1	PF0		04-080	221	IO	014PBTD1	B2/F1	
014PLTD1	PE14		04-170	052	O	OPBTXD1	B23/F2	
015CBAS1	PF0		04-080	213	IO	015CBAS1	B2/F1	
015CBAS1	PE15		04-178	116	I	OCBSSO	B24/F2	
015CBRS1	PF0		04-080	301	IO	015CBRS1	B2/F1	
015CBRS1	PE15		04-178	118	I	OCBRSTO	B24/F2	
015DBCK1	DF0		04-088	346	O	DB15CLK	B3/G1	
015DBCK1	PE15		04-178	005	IO	NC	B24/F2	
015DBDI1	DF0		04-088	343	I	DB15DIN	B3/G1	

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LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
015DBDI1	PH15	04-178	004	IO NC	B24/F2	
015DBDO1	DFO	04-088	342	O DB15DOT	B3/G1	
015DBDO1	PH15	04-178	002	IO NC	B24/F2	
015DBSY1	DFO	04-088	345	O DB15SYN	B3/G1	
015DBSY1	PH15	04-178	003	IO NC	B24/F2	
015PBCS0	PFO	04-080	218	IO 015PBCS0	B2/F1	
015PBCS0	PH15	04-178	053	I 0PBCTS0	B24/F2	
015PBRC1	PFO	04-080	319	IO 015PBRC1	B2/F1	
015PBRC1	PH15	04-178	055	I 0PBRXC1	B24/F2	
015PBRD0	PFO	04-080	219	IO 015PBRD0	B2/F1	
015PBRD0	PH15	04-178	154	I 0PBRXD0	B24/F2	
015PBRS0	PFO	04-080	318	IO 015PBRS0	B2/F1	
015PBRS0	PH15	04-178	054	O 0PBRTS0	B24/F2	
015PBTC0	PFO	04-080	317	IO 015PBCR0	B2/F1	
015PBTC0	PH15	04-178	153	I 0PBCRS0	B24/F2	
015PBTD1	PFO	04-080	217	IO 015PBTD1	B2/F1	
015PBTD1	PH15	04-178	052	O 0PBTXD1	B24/F2	
01CBERR1	PB1	04-016	235	O 0CBERR0	B10/F2	
01CBERR1	PFO	04-080	003	IO 01CBERR1	B2/F1	
01CBERR1	PF1	04-106	002	IO 01CBERR1	B6/F1	
01CN	CFO	04-072	209	IO 11CN	B1/E0	*
01CP	CFO	04-072	309	IO 11CP	B1/E0	*
01DP04CN	DFO	04-088	503	IO NC	B3/G1	*
01DP04CP	DFO	04-088	403	IO NC	B3/G1	*
01DP08SN	DFO	04-088	502	IO NC	B3/G1	*
01DP08SP	DFO	04-088	402	IO NC	B3/G1	*
01DP0PIN	DFO	04-088	501	IO NC	B3/G1	*
01DP0PIP	DFO	04-088	401	IO NC	B3/G1	*
01DP0PON	DFO	04-088	500	IO NC	B3/G1	*
01DP0POP	DFO	04-088	400	IO NC	B3/G1	*
01DP14CN	DFO	04-088	507	IO NC	B3/G1	*
01DP14CP	DFO	04-088	407	IO NC	B3/G1	*
01DP18SN	DFO	04-088	506	IO NC	B3/G1	*
01DP18SP	DFO	04-088	406	IO NC	B3/G1	*
01DP1PIN	DFO	04-088	505	IO NC	B3/G1	*
01DP1PIP	DFO	04-088	405	IO NC	B3/G1	*
01DP1PON	DFO	04-088	504	IO NC	B3/G1	*
01DP1POP	DFO	04-088	404	IO NC	B3/G1	*
01DP24CN	DFO	04-088	511	IO NC	B3/G1	*
01DP24CP	DFO	04-088	411	IO NC	B3/G1	*
01DP28SN	DFO	04-088	510	IO NC	B3/G1	*
01DP28SP	DFO	04-088	410	IO NC	B3/G1	*
01DP2PIN	DFO	04-088	509	IO NC	B3/G1	*
01DP2PIP	DFO	04-088	409	IO NC	B3/G1	*
01DP2PON	DFO	04-088	508	IO NC	B3/G1	*
01DP2POP	DFO	04-088	408	IO NC	B3/G1	*
01DP34CN	DFO	04-088	516	IO NC	B3/G1	*
01DP34CP	DFO	04-088	416	IO NC	B3/G1	*
01DP38SN	DFO	04-088	515	IO NC	B3/G1	*
01DP38SP	DFO	04-088	415	IO NC	B3/G1	*
01DP3PIN	DFO	04-088	514	IO NC	B3/G1	*
01DP3PIP	DFO	04-088	414	IO NC	B3/G1	*
01DP3PON	DFO	04-088	513	IO NC	B3/G1	*

14 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
01DP3POP	DFO	04-088	413	IO NC	B3/G1	*
01DP44CN	DFO	04-088	520	IO NC	B3/G1	*
01DP44CP	DFO	04-088	420	IO NC	B3/G1	*
01DP48SN	DFO	04-088	519	IO NC	B3/G1	*
01DP48SP	DFO	04-088	419	IO NC	B3/G1	*
01DP4PIN	DFO	04-088	518	IO NC	B3/G1	*
01DP4PIP	DFO	04-088	418	IO NC	B3/G1	*
01DP4PON	DFO	04-088	517	IO NC	B3/G1	*
01DP4POP	DFO	04-088	417	IO NC	B3/G1	*
01DP54CN	DFO	04-088	524	IO NC	B3/G1	*
01DP54CP	DFO	04-088	424	IO NC	B3/G1	*
01DP58SN	DFO	04-088	523	IO NC	B3/G1	*
01DP58SP	DFO	04-088	423	IO NC	B3/G1	*
01DP5PIN	DFO	04-088	522	IO NC	B3/G1	*
01DP5PIP	DFO	04-088	422	IO NC	B3/G1	*
01DP5PON	DFO	04-088	521	IO NC	B3/G1	*
01DP5POP	DFO	04-088	421	IO NC	B3/G1	*
01DP64CN	DFO	04-088	535	IO NC	B3/G1	
01DP64CP	DFO	04-088	435	IO NC	B3/G1	
01DP68SN	DFO	04-088	534	IO NC	B3/G1	
01DP68SP	DFO	04-088	434	IO NC	B3/G1	
01DP6PIN	DFO	04-088	533	IO NC	B3/G1	
01DP6PIP	DFO	04-088	433	IO NC	B3/G1	
01DP6PON	DFO	04-088	532	IO NC	B3/G1	
01DP6POP	DFO	04-088	432	IO NC	B3/G1	
01IDN	CFO	04-072	211	IO 11IDN	B1/E0	*
01IDP	CFO	04-072	311	IO 11IDP	B1/E0	*
01NINTN	CFO	04-072	207	IO 11NINTN	B1/E0	*
01NINTP	CFO	04-072	307	IO 11NINTP	B1/E0	*
01ODN	CFO	04-072	210	IO 11ODN	B1/E0	*
01ODP	CFO	04-072	310	IO 11ODP	B1/E0	*
01PBCS0N	CFO	04-072	302	IO 11PBCS0N	B1/E0	*
01PBCS0P	CFO	04-072	202	IO 11PBCS0P	B1/E0	*
01PBRC1N	CFO	04-072	305	IO 11PBRC1N	B1/E0	*
01PBRC1P	CFO	04-072	205	IO 11PBRC1P	B1/E0	*
01PBRD0N	CFO	04-072	304	IO 11PBRD0N	B1/E0	*
01PBRD0P	CFO	04-072	204	IO 11PBRD0P	B1/E0	*
01PBRS0N	CFO	04-072	303	IO 11PBRS0N	B1/E0	*
01PBRS0P	CFO	04-072	203	IO 11PBRS0P	B1/E0	*
01PBTC0N	CFO	04-072	301	IO 11PBTC0N	B1/E0	*
01PBTC0P	CFO	04-072	201	IO 11PBTC0P	B1/E0	*
01PBTD1N	CFO	04-072	300	IO 11PBTD1N	B1/E0	*
01PBTD1P	CFO	04-072	200	IO 11PBTD1P	B1/E0	*
01SN	CFO	04-072	308	O 11SN	B1/E0	*
01SP	CFO	04-072	308	IO 11SP	B1/E0	*
01TB4MCN	DFO	04-088	552	I PBCLK1N	B3/G1	*
01TB4MCP	DFO	04-088	452	I PBCLK1P	B3/G1	*
01TB8KSN	DFO	04-088	551	I PBSYN1N	B3/G1	*

15 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
01TB8KSP	DFO	04-088	451	I PBSYN1P	B3/G1	*
01TBPBIN	DFO	04-088	550	O PBDOUT1N	B3/G1	*
01TBPBIP	DFO	04-088	450	O PBDOUT1P	B3/G1	*
01TBPBON	DFO	04-088	549	I PBDIN1N	B3/G1	*
01TBPBOP	DFO	04-088	449	I PBDIN1P	B3/G1	*
01TC4MCN	DFO	04-088	548	I PCCLK1N	B3/G1	*
01TC4MCP	DFO	04-088	448	I PCCLK1P	B3/G1	*
01TC8KSN	DFO	04-088	547	I PCSYN1N	B3/G1	*
01TC8KSP	DFO	04-088	447	I PCSYN1P	B3/G1	*
01TCPBIN	DFO	04-088	546	O PCDOUT1N	B3/G1	*
01TCPBIP	DFO	04-088	446	O PCDOUT1P	B3/G1	*
01TCPBON	DFO	04-088	545	I PCDIN1N	B3/G1	*
01TCPBOP	DFO	04-088	445	I PCDIN1P	B3/G1	*
01TD4MCN	DFO	04-088	543	I PDCLK1N	B3/G1	*
01TD4MCP	DFO	04-088	443	I PDCLK1P	B3/G1	*
01TD8KSN	DFO	04-088	542	I PDSYN1N	B3/G1	*
01TD8KSP	DFO	04-088	442	I PDSYN1P	B3/G1	*
01TDPBIN	DFO	04-088	541	O PDDOUT1N	B3/G1	*
01TDPBIP	DFO	04-088	441	O PDDOUT1P	B3/G1	*
01TDPBON	DFO	04-088	540	I PDDIN1N	B3/G1	*
01TDPBOP	DFO	04-088	440	I PDDIN1P	B3/G1	*
01TP4MCN	DFO	04-088	556	I PACLK1N	B3/G1	*
01TP4MCP	DFO	04-088	456	I PACLK1P	B3/G1	*
01TP8KSN	DFO	04-088	555	I PASYN1N	B3/G1	*
01TP8KSP	DFO	04-088	455	I PASYN1P	B3/G1	*
01TPPBIN	DFO	04-088	554	O PADOUT1N	B3/G1	*
01TPPBIP	DFO	04-088	454	O PADOUT1P	B3/G1	*
01TPPBON	DFO	04-088	553	I PADIN1N	B3/G1	*
01TPPBOP	DFO	04-088	453	I PADIN1P	B3/G1	*
02+5VA	PH2	04-024	018	IO NC	B11/F2	
02+5VA	PH2	04-024	020	IO NC	B11/F2	
02+5VA	PH2	04-024	022	IO NC	B11/F2	
02+5VA	PH2	04-024	024	P NC	B11/F2	
02+5VA	PH2	04-024	207	I BADD1	B11/F2	
02+5VB	PH2	04-024	335	IO NC	B11/F2	
02+5VB	PH2	04-024	337	IO NC	B11/F2	
02+5VB	PH2	04-024	339	IO NC	B11/F2	
02+5VB	PH2	04-024	341	P NC	B11/F2	
02CBERR1	PH2	04-024	235	O 0CBERR0	B11/F2	
02CBERR1	PFO	04-080	004	IO 02CBERR1	B2/F1	
02CBERR1	PF1	04-106	004	IO 02CBERR1	B6/F1	
03+5VA	PB3	04-032	018	IO NC	B12/F2	
03+5VA	PB3	04-032	020	IO NC	B12/F2	

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LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMNOD	SYMLOC	XT
01+5VA	PH3	04-032	022	IO NC	B12/F2	
01+5VA	PH3	04-032	024	P NC	B12/F2	
01+5VA	PH3	04-032	106	I BADD0	B12/F2	
01+5VA	PH3	04-032	207	I BADD1	B12/F2	
01+5VB	PH3	04-032	335	IO NC	B12/F2	
01+5VB	PH3	04-032	337	IO NC	B12/F2	
01+5VB	PH3	04-032	339	IO NC	B12/F2	
01+5VB	PH3	04-032	341	P NC	B12/F2	
01CBERR1	PH3	04-032	235	O 0CBERR0	B12/F2	
01CBERR1	PF0	04-080	006	IO 01CBERR1	B2/F1	
01CBERR1	PF1	04-106	006	IO 01CBERR1	B6/F1	
04+5VA	PH4	04-040	018	IO NC	B13/F2	
04+5VA	PH4	04-040	020	IO NC	B13/F2	
04+5VA	PH4	04-040	022	IO NC	B13/F2	
04+5VA	PH4	04-040	024	P NC	B13/F2	
04+5VA	PH4	04-040	108	I BADD2	B13/F2	
04+5VB	PH4	04-040	335	IO NC	B13/F2	
04+5VB	PH4	04-040	337	IO NC	B13/F2	
04+5VB	PH4	04-040	339	IO NC	B13/F2	
04+5VB	PH4	04-040	341	P NC	B13/F2	
04CBERR1	PH4	04-040	235	O 0CBERR0	B13/F2	
04CBERR1	PF0	04-080	008	IO 04CBERR1	B2/F1	
04CBERR1	PF1	04-106	008	IO 04CBERR1	B6/F1	
05+5VA	PH5	04-048	018	IO NC	B14/F2	
05+5VA	PH5	04-048	020	IO NC	B14/F2	
05+5VA	PH5	04-048	022	IO NC	B14/F2	
05+5VA	PH5	04-048	024	P NC	B14/F2	
05+5VA	PH5	04-048	106	I BADD0	B14/F2	
05+5VA	PH5	04-048	108	I BADD2	B14/F2	
05+5VB	PH5	04-048	335	IO NC	B14/F2	
05+5VB	PH5	04-048	337	IO NC	B14/F2	
05+5VB	PH5	04-048	339	IO NC	B14/F2	
05+5VB	PH5	04-048	341	P NC	B14/F2	
05CBERR1	PH5	04-048	235	O 0CBERR0	B14/F2	
05CBERR1	PF0	04-080	010	IO 05CBERR1	B2/F1	
05CBERR1	PF1	04-106	010	IO 05CBERR1	B6/F1	
06+5VA	PH6	04-056	018	IO NC	B15/F2	
06+5VA	PH6	04-056	020	IO NC	B15/F2	
06+5VA	PH6	04-056	022	IO NC	B15/F2	
06+5VA	PH6	04-056	024	P NC	B15/F2	
06+5VA	PH6	04-056	108	I BADD2	B15/F2	
06+5VA	PH6	04-056	207	I BADD1	B15/F2	
06+5VB	PH6	04-056	335	IO NC	B15/F2	
06+5VB	PH6	04-056	337	IO NC	B15/F2	
06+5VB	PH6	04-056	339	IO NC	B15/F2	
06+5VB	PH6	04-056	341	P NC	B15/F2	
06CBERR1	PH6	04-056	235	O 0CBERR0	B15/F2	
06CBERR1	PF0	04-080	012	IO 06CBERR1	B2/F1	
06CBERR1	PF1	04-106	012	IO 06CBERR1	B6/F1	
07+5VA	PH7	04-064	018	IO NC	B16/F2	
07+5VA	PH7	04-064	020	IO NC	B16/F2	
07+5VA	PH7	04-064	022	IO NC	B16/F2	
07+5VA	PH7	04-064	024	P NC	B16/F2	
07+5VA	PH7	04-064	106	I BADD0	B16/F2	
07+5VA	PH7	04-064	108	I BADD2	B16/F2	
07+5VA	PH7	04-064	207	I BADD1	B16/F2	
07+5VB	PH7	04-064	335	IO NC	B16/F2	
07+5VB	PH7	04-064	337	IO NC	B16/F2	
07+5VB	PH7	04-064	339	IO NC	B16/F2	
07+5VB	PH7	04-064	341	P NC	B16/F2	
07CBERR1	PH7	04-064	235	O 0CBERR0	B16/F2	
07CBERR1	PF0	04-080	014	IO 07CBERR1	B2/F1	
07CBERR1	PF1	04-106	014	IO 07CBERR1	B6/F1	
08+5VA	PH8	04-122	018	IO NC	B17/F2	
08+5VA	PH8	04-122	020	IO NC	B17/F2	
08+5VA	PH8	04-122	022	IO NC	B17/F2	
08+5VA	PH8	04-122	024	P NC	B17/F2	
08+5VA	PH8	04-122	209	I BADD3	B17/F2	
08+5VB	PH8	04-122	335	IO NC	B17/F2	
08+5VB	PH8	04-122	337	IO NC	B17/F2	
08+5VB	PH8	04-122	339	IO NC	B17/F2	
08+5VB	PH8	04-122	341	P NC	B17/F2	
08CBERR1	PH8	04-080	314	IO 08CBERR1	B2/F1	
08CBERR1	PF1	04-106	314	IO 08CBERR1	B6/F1	
08CBERR1	PH8	04-122	235	O 0CBERR0	B17/F2	
09+5VA	PH9	04-130	018	IO NC	B18/F2	
09+5VA	PH9	04-130	020	IO NC	B18/F2	

17 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMNOD	SYMLOC	XT
09+5VA	PH9	04-130	022	IO NC	B18/F2	
09+5VA	PH9	04-130	024	P NC	B18/F2	
09+5VA	PH9	04-130	106	I BADD0	B18/F2	
09+5VA	PH9	04-130	209	I BADD3	B18/F2	
09+5VB	PH9	04-130	335	IO NC	B18/F2	
09+5VB	PH9	04-130	337	IO NC	B18/F2	
09+5VB	PH9	04-130	339	IO NC	B18/F2	
09+5VB	PH9	04-130	341	P NC	B18/F2	
09CBERR1	PF0	04-080	312	IO 09CBERR1	B2/F1	
09CBERR1	PF1	04-106	312	IO 09CBERR1	B6/F1	
09CBERR1	PH9	04-130	235	O 0CBERR0	B18/F2	
0CIDOCK1	CF0	04-072	036	IO NC	B1/E0	
0CIDOCK1	PF0	04-080	104	IO 1CIDOCK1	B2/F1	*
0CIDOCK1	DF0	04-088	354	I CIBCLK	B3/G1	
0CIDODI1	CF0	04-072	035	IO NC	B1/E0	
0CIDODI1	PF0	04-080	103	IO 1CIDODI1	B2/F1	*
0CIDODI1	DF0	04-088	355	O CIBDOT	B3/G1	
0CIDODO1	CF0	04-072	037	IO NC	B1/E0	
0CIDODO1	PF0	04-080	105	IO 1CIDODO1	B2/F1	*
0CIDODO1	DF0	04-088	355	I CIBDIN	B3/G1	
0CID1CK1	CF0	04-072	017	IO NC	B1/E0	*
0CID1DI1	CF0	04-072	016	IO NC	B1/E0	*
0CID1DO1	CF0	04-072	018	IO NC	B1/E0	*
0CID2CK1	CF0	04-072	217	IO NC	B1/E0	*
0CID2DI1	CF0	04-072	216	IO NC	B1/E0	*
0CID2DO1	CF0	04-072	218	IO NC	B1/E0	*
0CID3CK1	CF0	04-072	236	IO NC	B1/E0	*
0CID3DI1	CF0	04-072	235	IO NC	B1/E0	*
0CID3DO1	CF0	04-072	237	IO NC	B1/E0	*
0CID4CK1	CF0	04-072	049	IO NC	B1/E0	*
0CID4DI1	CF0	04-072	048	IO NC	B1/E0	*
0CID4DO1	CF0	04-072	050	IO NC	B1/E0	*
0CID5CK1	CF0	04-072	249	IO NC	B1/E0	*
0CID5DI1	CF0	04-072	248	IO NC	B1/E0	*
0CID5DO1	CF0	04-072	250	IO NC	B1/E0	*
0CIP0CK1	CF0	04-072	136	IO NC	B1/E0	
0CIP0CK1	PF0	04-080	204	IO 1CIP0CK1	B2/F1	*
0CIP0DI1	CF0	04-072	135	IO NC	B1/E0	
0CIP0DI1	PF0	04-080	203	IO 1CIP0DI1	B2/F1	*
0CIP0DO1	CF0	04-072	137	IO NC	B1/E0	
0CIP0DO1	PF0	04-080	205	IO 1CIP0DO1	B2/F1	*
0CIP1CK1	CF0	04-072	117	IO NC	B1/E0	*
0CIP1DI1	CF0	04-072	116	IO NC	B1/E0	*
0CIP1DO1	CF0	04-072	118	IO NC	B1/E0	*
0CIP2CK1	CF0	04-072	317	IO NC	B1/E0	*
0CIP2DI1	CF0	04-072	316	IO NC	B1/E0	*
0CIP2DO1	CF0	04-072	318	IO NC	B1/E0	*
0CIP3CK1	CF0	04-072	336	IO NC	B1/E0	*
0CIP3DI1	CF0	04-072	335	IO NC	B1/E0	*
0CIP3DO1	CF0	04-072	337	IO NC	B1/E0	*
0CIP4CK1	CF0	04-072	149	IO NC	B1/E0	*
0CIP4DI1	CF0	04-072	148	IO NC	B1/E0	*
0CIP4DO1	CF0	04-072	150	IO NC	B1/E0	*
0CIP5CK1	CF0	04-072	349	IO NC	B1/E0	*
0CIP5DI1	CF0	04-072	348	IO NC	B1/E0	*
0CIP5DO1	CF0	04-072	350	IO NC	B1/E0	*
0DF00OS0	CF0	04-072	034	IO NC	B1/E0	

18 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMNOD	SYMLOC	XT
0DF00OS0	PF0	04-080	102	IO 1DF0OOS0	B2/F1	*
0DF00OS0	DF0	04-088	356	I COS	B3/C1	
0DF10OS0	CF0	04-072	015	IO NC	B1/E0	*
0DF20OS0	CF0	04-072	215	IO NC	B1/E0	*
0DF30OS0	CF0	04-072	234	IO NC	B1/E0	*
0DF40OS0	CF0	04-072	047	IO NC	B1/E0	*
0DF50OS0	CF0	04-072	247	IO NC	B1/E0	*
0PF0OOS0	CF0	04-072	134	IO NC	B1/E0	
0PF0OOS0	PF0	04-080	202	IO 1PF0OOS0	B2/F1	*
0PF10OS0	CF0	04-072	115	IO NC	B1/E0	*
0PF20OS0	CF0	04-072	315	IO NC	B1/E0	*
0PF30OS0	CF0	04 072	334	IO NC	B1/E0	*
0PF40OS0	CF0	04-072	147	IO NC	B1/E0	*
0PF50OS0	CF0	04-072	347	IO NC	B1/E0	*
0PIB0CS0	CF0	04-072	141	IO NC	B1/E0	
0PIB0CS0	PF0	04-080	209	IO 1PIB0CS0	B2/F1	*
0PIB0QA0	CF0	04-072	038	IO NC	B1/E0	
0PIB0QA0	PF0	04-080	106	IO 1PIB0QA0	B2/F1	*
0PIB0QB0	CF0	04-072	138	IO NC	B1/E0	
0PIB0QB0	PF0	04 080	206	IO 1PIB0QB0	B2/F1	*
0PIB0QC0	CF0	04-072	039	IO NC	B1/E0	
0PIB0QC0	PF0	04-080	107	IO 1PIB0QC0	B2/F1	*
0PIB0QD0	CF0	04-072	139	IO NC	B1/E0	
0PIB0QD0	PF0	04 080	207	IO 1PIB0QD0	B2/F1	*
0PIB0RC1	CF0	04-072	042	IO NC	B1/E0	
0PIB0RC1	PF0	04-080	110	IO 1PIB0RC1	B2/F1	*
0PIB0RD0	CF0	04-072	142	IO NC	B1/E0	
0PIB0RD0	PF0	04-080	210	IO 1PIB0RD0	B2/F1	*
0PIB0RS0	CF0	04-072	041	IO NC	B1/E0	
0PIB0RS0	PF0	04-080	109	IO 1PIB0RS0	B2/F1	*
0PIB0TC0	CF0	04-072	040	IO NC	B1/E0	
0PIB0TC0	PF0	04-080	108	IO 1PIB0TC0	B2/F1	*
0PIB0TO1	CF0	04-072	140	IO NC	B1/E0	
0PIB0TO1	PF0	04-080	208	IO 1PIB0TO1	B2/F1	*
0PIB1CS0	CF0	04-072	122	IO NC	B1/E0	*
0PIB1QA0	CF0	04-072	019	IO NC	B1/E0	*
0PIB1QB0	CF0	04-072	119	IO NC	B1/E0	*
0PIB1QC0	CF0	04-072	020	IO NC	B1/E0	*
0PIB1QD0	CF0	04-072	120	IO NC	B1/E0	*
0PIB1RC1	CF0	04-072	023	IO NC	B1/E0	*
0PIB1RD0	CF0	04-072	123	IO NC	B1/E0	*
0PIB1RS0	CF0	04-072	022	IO NC	B1/E0	*
0PIB1TC0	CF0	04-072	021	IO NC	B1/E0	*
0PIB1TO1	CF0	04-072	121	IO NC	B1/E0	*

PACKET SWITCH UNIT

DWG SIZE C2 | ISSUE 11M

ATC | SD-5D074-01 | SHEET A14

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19 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMNOD	SYMLOC	XT
0PIB2CS0	CF0	04-072	323	IO NC	B1/E0	*
0PIB2QA0	CF0	04-072	219	IO NC	B1/E0	*
0PIB2QB0	CF0	04-072	319	IO NC	B1/E0	*
0PIB2QC0	CF0	04-072	320	IO NC	B1/E0	*
0PIB2QD0	CF0	04-072	330	IO NC	B1/E0	*
0PIB2RC1	CF0	04-072	323	IO NC	B1/E0	*
0PIB2RD0	CF0	04-072	323	IO NC	B1/E0	*
0PIB2RS0	CF0	04-072	322	IO NC	B1/E0	*
0PIB2TC0	CF0	04-072	321	IO NC	B1/E0	*
0PIB2TD1	CF0	04-072	321	IO NC	B1/E0	*
0PIB3CS0	CF0	04-072	341	IO NC	B1/E0	*
0PIB3QA0	CF0	04-072	238	IO 1PIB3QA0	B1/E0	*
0PIB3QB0	CF0	04-072	338	IO 1PIB3QB0	B1/E0	*
0PIB3QC0	CF0	04-072	339	IO 1PIB3QC0	B1/E0	*
0PIB3QD0	CF0	04-072	339	IO 1PIB3QD0	B1/E0	*
0PIB3RC1	CF0	04-072	342	IO 1PIB3RC1	B1/E0	*
0PIB3RD0	CF0	04-072	342	IO 1PIB3RD0	B1/E0	*
0PIB3RS0	CF0	04-072	341	IO 1PIB3RS0	B1/E0	*
0PIB3TC0	CF0	04-072	340	IO 1PIB3TC0	B1/E0	*
0PIB3TD1	CF0	04-072	340	IO 1PIB3TD1	B1/E0	*
0PIB4CS0	CF0	04-073	154	IO 1PIB4CS0	B1/E0	*
0PIB4QA0	CF0	04-072	051	IO 1PIB4QA0	B1/E0	*
0PIB4QB0	CF0	04-072	151	IO 1PIB4QB0	B1/E0	*
0PIB4QC0	CF0	04-072	052	IO 1PIB4QC0	B1/E0	*
0PIB4QD0	CF0	04-072	152	IO 1PIB4QD0	B1/E0	*
0PIB4RC1	CF0	04-072	055	IO 1PIB4RC1	B1/E0	*
0PIB4RD0	CF0	04-072	155	IO 1PIB4RD0	B1/E0	*
0PIB4RS0	CF0	04-072	054	IO 1PIB4RS0	B1/E0	*
0PIB4TC0	CF0	04-072	053	IO 1PIB4TC0	B1/E0	*
0PIB4TD1	CF0	04-072	153	IO 1PIB4TD1	B1/E0	*
0PIB5CS0	CF0	04-072	354	IO 1PIB5CS0	B1/E0	*
0PIB5QA0	CF0	04-072	251	IO 1PIB5QA0	B1/E0	*
0PIB5QB0	CF0	04-072	351	IO 1PIB5QB0	B1/E0	*
0PIB5QC0	CF0	04-072	252	IO 1PIB5QC0	B1/E0	*
0PIB5QD0	CF0	04-072	352	IO 1PIB5QD0	B1/E0	*
0PIB5RC1	CF0	04-072	255	IO 1PIB5RC1	B1/E0	*
0PIB5RD0	CF0	04-072	355	IO 1PIB5RD0	B1/E0	*
0PIB5RS0	CF0	04-072	254	IO 1PIB5RS0	B1/E0	*
0PIB5TC0	CF0	04-072	253	IO 1PIB5TC0	B1/E0	*
0PIB5TD1	CF0	04-072	353	IO 1PIB5TD1	B1/E0	*
1+5C0S	DF1	04-098	256	IO 1+5C0S	B5/F2	
1+5C0S	PF1	04-106	101	IO 1+5C0S	B6/F1	*
1+5C0S	PF1	04-106	201	IO 1+5C0S	B6/F1	*
1+5C0S	CF1	04-114	016	IO 0+5C0S	B7/E0	*
1+5C0S	CF1	04-114	033	IO 0+5C0S	B7/E0	*
1+5C0S	CF1	04-114	046	IO 0+5C0S	B7/E0	*
1+5C0S	CF1	04-114	114	IO 0+5C0S	B7/E0	*
1+5C0S	CF1	04-114	133	IO 0+5C0S	B7/E0	
1+5C0S	CF1	04-114	146	IO 0+5C0S	B7/E0	*
1+5C0S	CF1	04-114	214	IO 0+5C0S	B7/E0	*
1+5C0S	CF1	04-114	233	IO 0+5C0S	B7/E0	*
1+5C0S	CF1	04-114	246	IO 0+5C0S	B7/E0	*
1+5C0S	CF1	04-114	314	IO 0+5C0S	B7/E0	*
1+5C0S	CF1	04-114	333	IO 0+5C0S	B7/E0	*
1+5C0S	CF1	04-114	346	IO 0+5C0S	B7/E0	*

20 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMNOD	SYMLOC	XT
10+5VA	PE10	04-138	018	IO NC	B19/F2	
10+5VA	PE10	04-138	020	IO NC	B19/F2	
10+5VA	PE10	04-138	022	IO NC	B19/F2	
10+5VA	PE10	04-138	024	P NC	B19/F2	
10+5VA	PE10	04-138	207	I BADD1	B19/F2	
10+5VA	PE10	04-138	209	I BADD3	B19/F2	
10+5VB	PE10	04-138	335	IO NC	B19/F2	
10+5VB	PE10	04-138	317	IO NC	B19/F2	
10+5VB	PE10	04-138	339	IO NC	B19/F2	
10+5VB	PE10	04-138	341	P NC	B19/F2	
100CBAS1	PE0	04-008	215	I 1CBSS0	B8/F3	
100CBAS1	PF1	04-106	113	IO 000CBAS1	B6/F1	
100CBRS1	PE0	04-008	217	I 1CBRST0	B8/F3	
100CBRS1	PF1	04-106	001	IO 000CBRS1	B6/F1	
100DBCK1	PE0	04-008	305	IO NC	B8/F3	
100DBCK1	DF1	04-098	246	IO 100DBCK1	B5/F2	
100DBDI1	PE0	04-008	304	IO NC	B8/F3	
100DBDI1	DF1	04-098	243	IO 100DBDI1	B5/F3	
100DBDO1	PE0	04-008	302	IO NC	B8/F3	
100DBDO1	DF1	04-098	242	IO 100DBDO1	B5/F3	
100DBSY1	PE0	04-008	303	IO NC	B8/F3	
100DBSY1	DF1	04-098	245	IO 100DBSY1	B5/F2	
100PBCS0	PE0	04-008	353	I 1PBCTS0	B8/F3	
100PBCS0	PF1	04-106	018	IO 000PBCS0	B6/F1	
100PBRC1	PE0	04-008	355	I 1PBRXC1	B8/F3	
100PBRC1	PF1	04-106	119	IO 000PBRC1	B6/F1	
100PBRD0	PE0	04-008	255	I 1PBRXD0	B8/F3	
100PBRD0	PF1	04-106	019	IO 000PBRD0	B6/F1	
100PBRS0	PE0	04-008	354	O 1PBRTS0	B8/F3	
100PBRS0	PF1	04-106	118	IO 000PBRS0	B6/F1	
100PBTC0	PE0	04-008	253	I 1PBCRS0	B8/F3	
100PBTC0	PF1	04-106	117	IO 000PBCR0	B6/F1	
100PBTD1	PE0	04-008	352	O 1PBTXD1	B8/F3	
100PBTD1	PF1	04-106	017	IO 000PBTD1	B6/F1	
101CBAS1	PE1	04-016	215	I 1CBSS0	B10/F2	
101CBAS1	PF1	04-106	114	IO 001CBAS1	B6/F1	
101CBRS1	PE1	04-016	217	I 1CBRST0	B10/F2	
101CBRS1	PF1	04-106	003	IO 001CBRS1	B6/F1	
101DBCK1	PE1	04-016	305	IO NC	B10/F2	
101DBCK1	DF1	04-098	240	IO 101DBCK1	B5/F2	
101DBDI1	PE1	04-016	304	IO NC	B10/F2	
101DBDI1	DF1	04-098	238	IO 101DBDI1	B5/F2	
101DBDO1	PE1	04-016	302	IO NC	B10/F2	
101DBDO1	DF1	04-098	317	IO 101DBDO1	B5/F2	
101DBSY1	PE1	04-016	303	IO NC	B10/F2	
101DBSY1	DF1	04-098	239	IO 101DBSY1	B5/F2	
101PBCS0	PE1	04-016	353	I 1PBCTS0	B10/F2	
101PBCS0	PF1	04-106	022	IO 001PBCS0	B6/F1	
101PBRC1	PE1	04-016	355	I 1PBRXC1	B10/F2	
101PBRC1	PF1	04-106	123	IO 001PBRC1	B6/F1	
101PBRD0	PE1	04-016	255	I 1PBRXD0	B10/F2	
101PBRD0	PF1	04-106	023	IO 001PBRD0	B6/F1	
101PBRS0	PE1	04-016	354	O 1PBRTS0	B10/F2	
101PBRS0	PF1	04-106	122	IO 001PBRS0	B6/F1	
101PBTC0	PE1	04-016	253	I 1PBCRS0	B10/F2	
101PBTC0	PF1	04-106	121	IO 001PBCR0	B6/F1	
101PBTD1	PE1	04-016	352	O 1PBTXD1	B10/F2	
101PBTD1	PF1	04-106	021	IO 001PBTD1	B6/F1	
102CBAS1	PE2	04-024	215	I 1CBSS0	B11/F2	
102CBAS1	PF1	04-106	115	IO 002CBAS1	B6/F1	
102CBRS1	PE2	04-024	217	I 1CBRST0	B11/F2	
102CBRS1	PF1	04-106	005	IO 002CBRS1	B6/F1	
102DBCK1	PE2	04-024	305	IO NC	B11/F2	
102DBCK1	DF1	04-098	235	IO 102DBCK1	B5/F2	
102DBDI1	PE2	04-024	304	IO NC	B11/F2	
102DBDI1	DF1	04-098	233	IO 102DBDI1	B5/F3	

21 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMNOD	SYMLOC	XT
102DBDO1	PE2	04-024	302	IO NC	B11/F2	
102DBDO1	DF1	04-098	232	IO 102DBDO1	B5/F3	
102DBSY1	PE2	04-024	303	IO NC	B11/F2	
102DBSY1	DF1	04-098	234	IO 102DBSY1	B5/F2	
102PBCS0	PE2	04-024	353	I 1PBCTS0	B11/F2	
102PBCS0	PF1	04-106	034	IO 002PBCS0	B6/F1	
102PBRC1	PE2	04-024	355	I 1PBRXC1	B11/F2	
102PBRC1	PF1	04-106	135	IO 002PBRC1	B6/F1	
102PBRD0	PE2	04-024	255	I 1PBRXD0	B11/F2	
102PBRD0	PF1	04-106	035	IO 002PBRD0	B6/F1	
102PBRS0	PE2	04-024	354	O 1PBRTS0	B11/F2	
102PBRS0	PF1	04-106	134	IO 002PBRS0	B6/F1	
102PBTC0	PE2	04-024	253	I 1PBCRS0	B11/F2	
102PBTC0	PF1	04-106	133	IO 002PBCR0	B6/F1	
102PBTD1	PE2	04-024	352	O 1PBTXD1	B11/F2	
102PBTD1	PF1	04-106	033	IO 002PBTD1	B6/F1	
103CBAS1	PE3	04-032	215	I 1CBSS0	B12/F2	
103CBAS1	PF1	04-106	116	IO 003CBAS1	B6/F1	
103CBRS1	PE3	04-032	217	I 1CBRST0	B12/F2	
103CBRS1	PF1	04-106	007	IO 003CBRS1	B6/F1	
103DBCK1	PE3	04-032	305	IO NC	B12/F2	
103DBCK1	DF1	04-098	224	IO 103DBCK1	B5/F2	
103DBDI1	PE3	04-032	304	IO NC	B12/F2	
103DBDI1	DF1	04-098	222	IO 103DBDI1	B5/F3	
103DBDO1	PE3	04-033	302	IO NC	B12/F2	
103DBDO1	DF1	04-098	221	IO 103DBDO1	B5/F3	
103DBSY1	PE3	04-032	303	IO NC	B12/F2	
103DBSY1	DF1	04-098	223	IO 103DBSY1	B5/F2	
103PBCS0	PE3	04-032	353	I 1PBCTS0	B12/F2	
103PBCS0	PF1	04-106	038	IO 003PBCS0	D6/F1	
103PBRC1	PE3	04-032	355	I 1PBRXC1	B12/F2	
103PBRC1	PF1	04-106	139	IO 003PBRC1	B6/F1	
103PBRD0	PE3	04-032	255	I 1PBRXD0	B12/F2	
103PBRD0	PF1	04-106	039	IO 003PBRD0	B6/F1	
103PBRS0	PE3	04-032	354	O 1PBRTS0	B12/F2	
103PBRS0	PF1	04-106	138	IO 003PBRS0	B6/F1	
103PBTC0	PE3	04-032	253	I 1PBCRS0	B12/F2	
103PBTC0	PF1	04-106	137	IO 003PBCR0	B6/F1	
103PBTD1	PE3	04-032	352	O 1PBTXD1	B12/F2	
103PBTD1	PF1	04-106	037	IO 003PBTD1	B6/F1	
104CBAS1	PE4	04-040	215	I 1CBSS0	B13/F2	
104CBAS1	PF1	04-106	030	IO 004CBAS1	B6/F1	
104CBRS1	PE4	04-040	217	I 1CBRST0	B13/F2	
104CBRS1	PF1	04-106	009	IO 004CBRS1	B6/F1	
104DBCK1	PE4	04-040	305	IO NC	B13/F2	
104DBCK1	DF1	04-098	219	IO 104DBCK1	B5/F2	
104DBDI1	PE4	04-040	304	IO NC	B13/F2	
104DBDI1	DF1	04-098	217	IO 104DBDI1	B5/F2	
104DBDO1	PE4	04-040	302	IO NC	B13/F2	
104DBDO1	DF1	04-098	216	IO 104DBDO1	B5/F2	
104DBSY1	PE4	04-040	303	IO NC	B13/F2	

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22 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRNNO	FN TRNNOD	SYMLOC	XT
104DBSY1	DF1	04-098	218	IO 104DBSY1	B5/F2	
104PBCS0	PH4	04-040	333	I 1PBCTS0	B13/F2	
104PBCS0	PF1	04-106	042	IO 004PBCS0	B6/F1	
104PBRC1	PH4	04-040	335	I 1PBRXC1	B13/F2	
104PBRC1	PF1	04-106	143	IO 004PBRC1	B6/F1	
104PBRD0	PH4	04-040	255	I 1PBRXD0	B13/F2	
104PBRD0	PF1	04-106	043	IO 004PBRD0	B6/F1	
104PBRS0	PH4	04-040	354	O 1PBRTS0	B13/F2	
104PBRS0	PF1	04-106	142	IO 004PBRS0	B6/F1	
104PBTC0	PH4	04-040	253	I 1PBCRS0	B13/F2	
104PBTC0	PF1	04-106	141	IO 004PBCR0	B6/F1	
104PBTD1	PH4	04-040	352	O 1PBTXD1	B13/F2	
104PBTD1	PF1	04-106	041	IO 004PBTD1	B6/F1	
105CBAS1	PH5	04-048	215	I 1CBSS0	B14/F2	
105CBAS1	PF1	04-106	120	IO 005CBAS1	B6/F1	
105CBRS1	PH5	04-048	317	I 1CBRST0	B14/F2	
105CBRS1	PF1	04-106	011	IO 005CBRS1	B6/F1	
105DBCK1	PH5	04-048	305	IO NC	B14/F2	
105DBCK1	DF1	04-098	214	IO 105DBCK1	B5/F2	
105DBDI1	PH5	04-048	304	IO NC	B14/F2	
105DBDI1	DF1	04-098	211	IO 105DBDI1	B5/F2	
105DBDO1	PH5	04-048	302	IO NC	B14/F2	
105DBDO1	DF1	04-098	210	IO 105DBDO1	B5/F2	
105DBSY1	PH5	04-048	301	IO NC	B14/F2	
105DBSY1	DF1	04-098	213	IO 105DBSY1	B5/F2	
105PBCS0	PH5	04-048	353	I 1PBCTS0	B14/F2	
105PBCS0	PF1	04-106	040	IO 005PBCS0	B6/F1	
105PBRC1	PH5	04-048	333	I 1PBRXC1	B14/F2	
105PBRC1	PF1	04-106	140	IO 005PBRC1	B6/F1	
105PBRD0	PH5	04-048	253	I 1PBRXD0	B14/F2	
105PBRD0	PF1	04-106	040	IO 005PBRD0	B6/F1	
105PBRS0	PH5	04-048	352	O 1PBRTS0	B14/F2	
105PBRS0	PF1	04-106	140	IO 005PBRS0	B6/F1	
105PBTC0	PH5	04-048	251	I 1PBCRS0	B14/F2	
105PBTC0	PF1	04-106	140	IO 005PBCR0	B6/F1	
105PBTD1	PH5	04-048	350	O 1PBTXD1	B14/F2	
105PBTD1	PF1	04-106	040	IO 005PBTD1	B6/F1	
106CBAS1	PH6	04-056	215	I 1CBSS0	B15/F2	
106CBAS1	PF1	04-106	024	IO 006CBAS1	B6/F1	
106CBRS1	PH6	04-056	317	I 1CBRST0	B15/F2	
106CBRS1	PF1	04-106	013	IO 006CBRS1	B6/F1	
106DBCK1	PH6	04-056	305	IO NC	B15/F2	
106DBCK1	DF1	04-098	209	IO 106DBCK1	B5/F2	
106DBDI1	PH6	04-056	304	IO NC	B15/F2	
106DBDI1	DF1	04-098	206	IO 106DBDI1	B5/F2	
106DBDO1	PH6	04-056	302	IO NC	B15/F2	
106DBDO1	DF1	04-098	205	IO 106DBDO1	B5/F2	
106DBSY1	PH6	04-056	301	IO NC	B15/F2	
106DBSY1	DF1	04-098	207	IO 106DBSY1	B5/F2	
106PBCS0	PH6	04-056	353	I 1PBCTS0	B15/F2	
106PBCS0	PF1	04-106	050	IO 006PBCS0	B6/F1	
106PBRC1	PH6	04-056	333	I 1PBRXC1	B15/F2	
106PBRC1	PF1	04-106	151	IO 006PBRC1	B6/F1	
106PBRD0	PH6	04-056	253	I 1PBRXD0	B15/F2	
106PBRD0	PF1	04-106	051	IO 006PBRD0	B6/F1	
106PBRS0	PH6	04-056	352	O 1PBRTS0	B15/F2	
106PBRS0	PF1	04-106	150	IO 006PBRS0	B6/F1	
106PBTC0	PH6	04-056	251	I 1PBCRS0	B15/F2	
106PBTC0	PF1	04-106	149	IO 006PBCR0	B6/F1	
106PBTD1	PH6	04-056	350	O 1PBTXD1	B15/F2	
106PBTD1	PF1	04-106	049	IO 006PBTD1	B6/F1	
107CBAS1	PH7	04-064	215	I 1CBSS0	B16/F2	
107CBAS1	PF1	04-106	124	IO 007CBAS1	B6/F1	
107CBRS1	PH7	04-064	317	I 1CBRST0	B16/F2	

23 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRNNO	FN TRNNOD	SYMLOC	XT
107CBRS1	DF1	04-106	015	IO 007CBRS1	B6/F1	
107DBCK1	PH7	04-064	305	IO NC	B16/F2	
107DBCK1	DF1	04-098	201	IO 107DBCK1	B5/F2	
107DBDI1	PH7	04-064	304	IO NC	B16/F2	
107DBDI1	DF1	04-098	201	IO 107DBDI1	B5/F2	
107DBDO1	PH7	04-064	302	IO NC	B16/F2	
107DBDO1	DF1	04-098	200	IO 107DBDO1	B5/F2	
107DBSY1	PH7	04-064	301	IO NC	B16/F2	
107DBSY1	DF1	04-098	202	IO 107DBSY1	B5/F2	
107PBCS0	PH7	04-064	353	I 1PBCTS0	B16/F2	
107PBCS0	PF1	04-106	054	IO 007PBCS0	B6/F1	
107PBRC1	PH7	04-064	355	I 1PBRXC1	B16/F2	
107PBRC1	PF1	04-106	155	IO 007PBRC1	B6/F1	
107PBRD0	PH7	04-064	255	I 1PBRXD0	B16/F2	
107PBRD0	PF1	04-106	055	IO 007PBRD0	B6/F1	
107PBRS0	PH7	04-064	354	O 1PBRTS0	B16/F2	
107PBRS0	PF1	04-106	154	IO 007PBRS0	B6/F1	
107PBTC0	PH7	04-064	253	I 1PBCRS0	B16/F2	
107PBTC0	PF1	04-106	153	IO 007PBCR0	B6/F1	
107PBTD1	PH7	04-064	352	O 1PBTXD1	B16/F2	
107PBTD1	PF1	04-106	053	IO 007PBTD1	B6/F1	
108CBAS1	PF1	04-106	224	IO 008CBAS1	B6/F1	
10dCBAS1	PH8	04-122	215	I 1CBSS0	B17/F2	
108CBRS1	PF1	04-104	315	IO 008CBRS1	B6/F1	
108CBRS1	PH8	04-122	217	I 1CBRST0	B17/F2	
108DBCK1	DF1	04-098	303	IO 108DBCK1	B5/F2	
108DBCK1	PH8	04-122	305	IO NC	B17/F2	
108DBDI1	DF1	04-098	301	IO 108DBDI1	B5/F2	
108DBDI1	PH8	04-122	304	IO NC	B17/F2	
108DBDO1	DF1	04-098	300	IO 108DBDO1	B5/F2	
108DBDO1	PH8	04-122	302	IO NC	B17/F2	
108DBSY1	DF1	04-098	302	IO 108DBSY1	B5/FJ	
10WDBSY1	PH8	04-122	303	IO NC	B17/F2	
108PBCS0	PF1	04-106	254	IO 008PBCS0	B6/F1	
10dPBCS0	PH8	04 122	353	I 1PBCTS0	B17/F2	
108PBRC1	PF1	04-106	355	IO 008PBRC1	B6/F1	
10dPBRC1	PH8	04-122	355	I 1PBRXC1	B17/F2	
108PBRD0	PF1	04-106	255	IO 008PBRD0	B6/F1	
10dPBRD0	PH8	04-122	255	I 1PBRXD0	B17/F2	
108PBRS0	PF1	04-106	354	IO 008PBRS0	B6/F1	
108PBRS0	PH8	04-122	354	O 1PBRTS0	B17/F2	
108PBTC0	PF1	04-106	353	IO 008PBCR0	B6/F1	
10dPBTC0	PH8	04-122	251	I 1PBCRS0	B17/F2	
108PBTD1	PF1	04-106	251	IO 008PBTD1	B6/F1	
10dPBTD1	PH8	04-122	352	O 1PBTXD1	B17/F2	
109CBAS1	PF1	04-106	324	IO 009CBAS1	B6/F1	
109CBAS1	PH9	04-130	215	I 1CBSS0	B18/F2	
109CBRS1	PF1	04-106	313	IO 009CBRS1	B6/F1	
109CBRS1	PH9	04-130	217	I 1CBRST0	B18/F2	
109DBCK1	DF1	04-098	308	IO 109DBCK1	B5/F2	
109DBCK1	PH9	04-130	305	IO NC	B18/F2	
109DBDI1	DF1	04-098	306	IO 109DBDI1	B5/F2	
109DBDI1	PH9	04 130	304	IO NC	B18/F2	
109DBDO1	DF1	04-098	305	IO 109DBDO1	B5/F2	
109DBDO1	PH9	04-130	302	IO NC	B18/F2	
109DBSY1	DF1	04-098	307	IO 109DBSY1	B5/F1	
109DBSY1	PH9	04-130	303	IO NC	B18/F2	
109PBCS0	PF1	04-106	250	IO 009PBCS0	B6/F1	
109PBCS0	PH9	04-130	355	I 1PBCTS0	B18/F2	
109PBRC1	PF1	04-106	351	IO 009PBRC1	B6/F1	
109PBRC1	PH9	04-130	355	I 1PBRXC1	B18/F2	
109PBRD0	PF1	04-106	251	IO 009PBRD0	B6/F1	
109PBRD0	PH9	04-130	255	I 1PBRXD0	B18/F2	
109PBRS0	PF1	04-106	350	IO 009PBRS0	B6/F1	

24 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRNNO	FN TRNNOD	SYMLOC	XT
109PBRS0	PH9	04-130	354	O 1PBRTS0	B18/F2	
109PBTC0	PF1	04-106	349	IO 009PBCR0	B6/F1	
109PBTC0	PH9	04-130	353	I 1PBCRS0	B18/F2	
109PBTD1	PF1	04-106	249	IO 009PBTD1	B6/F1	
109PBTD1	PH9	04-130	352	O 1PBTXD1	B18/F2	
10CBERR1	PF0	04-080	310	IO 10CBERR1	B2/F1	
10CBERR1	PF1	04-106	310	IO 10CBERR1	B6/F1	
10CBERR1	PH10	04-138	235	O DCBERR0	B19/F2	
10CN	CF1	04-114	009	IO 10CN	B7/E0	*
10CP	CF1	04-114	109	IO 10CP	D7/E0	*
10DP04CN	DF1	04-098	103	IO 10DP04CN	B5/F2	*
10DP04CP	DF1	04-098	003	IO 10DP04CP	B5/F2	*
10DP08SN	DF1	04-098	102	IO 10DP08SN	B5/F2	*
10DP08SP	DF1	04-098	002	IO 10DP08SP	B5/F2	*
10DP0PIN	DF1	04-098	101	IO 10DP0PIN	B5/F2	*
10DP0PIP	DF1	04-098	001	IO 10DP0PIP	B5/F2	*
10DP0PON	DF1	04-098	100	IO 10DP0PON	B5/F2	*
10DP0POP	DF1	04-098	000	IO 10DP0POP	B5/F2	*
10DP14CN	DF1	04-098	107	IO 10DP14CN	B5/F2	*
10DP14CP	DF1	04-098	007	IO 10DP14CP	B5/F2	*
10DP18SN	DF1	04-098	106	IO 10DP18SN	B5/F2	*
10DP18SP	DF1	04-098	006	IO 10DP18SP	B5/F2	*
10DP1PIN	DF1	04-098	105	IO 10DP1PIN	B5/F2	*
10DP1PIP	DF1	04-098	005	IO 10DP1PIP	B5/F2	*
10DP1PON	DF1	04-098	104	IO 10DP1PON	B5/F2	*
10DP1POP	DF1	04-098	004	IO 10DP1POP	B5/F2	*
10DP24CN	DF1	04-098	111	IO 10DP24CN	B5/F2	*
10DP24CP	DF1	04-098	011	IO 10DP24CP	B5/F2	*
10DP28SN	DF1	04-098	110	IO 10DP28SN	B5/F2	*
10DP28SP	DF1	04-098	010	IO 10DP28SP	B5/F2	*
10DP2PIN	DF1	04-098	109	IO 10DP2PIN	B5/F2	*
10DP2PIP	DF1	04-098	009	IO 10DP2PIP	B5/F2	*
10DP2PON	DF1	04-098	108	IO 10DP2PON	B5/F2	*
10DP2POP	DF1	04-098	008	IO 10DP2POP	B5/F2	*
10DP34CN	DF1	04-098	115	IO 10DP34CN	B5/F2	*
10DP34CP	DF1	04-098	015	IO 10DP34CP	B5/F2	*
10DP38SN	DF1	04-098	114	IO 10DP38SN	B5/F2	*
10DP38SP	DF1	04-098	014	IO 10DP38SP	B5/F2	*
10DP3PIN	DF1	04-098	113	IO 10DP3PIN	B5/F2	*
10DP3PIP	DF1	04-098	013	IO 10DP3PIP	B5/F2	*

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25	LEAD INDEX (CONTINUED)				
LDESIG FDESIG	ELI EQL	TRMNO	FN TRMOD	SYMLOC	XT
10DP3PON DF1	04-098	113	IO 10DP3PON	B5/F2	*
10DP3POP DF1	04-098	013	IO 10DP3POP	B5/F2	*
10DP44CN DF1	04-098	120	IO 10DP44CN	B5/F2	*
10DP44CP DF1	04-098	020	IO 10DP44CP	B5/F2	*
10DP48SN DF1	04-098	119	IO 10DP48SN	B5/F2	*
10DP48SP DF1	04-098	019	IO 10DP48SP	B5/F2	*
10DP4PIN DF1	04-098	118	IO 10DP4PIN	B5/F2	*
10DP4PIP DF1	04-098	018	IO 10DP4PIP	B5/F2	*
10DP4PON DF1	04-098	117	IO 10DP4PON	B5/F2	*
10DP4POP DF1	04-098	017	IO 10DP4POP	B5/F2	*
10DP54CN DF1	04-098	124	IO 10DP54CN	B5/F2	*
10DP54CP DF1	04-098	024	IO 10DP54CP	B5/F2	*
10DP58SN DF1	04-098	123	IO 10DP58SN	B5/F2	*
10DP58SP DF1	04-098	023	IO 10DP58SP	B5/F2	*
10DP5PIN DF1	04-098	122	IO 10DP5PIN	B5/F2	*
10DP5PIP DF1	04-098	022	IO 10DP5PIP	B5/F2	*
10DP5PON DF1	04-098	121	IO 10DP5PON	B5/F2	*
10DP5POP DF1	04-098	021	IO 10DP5POP	B5/F2	*
10DP64CN DF1	04-098	135	IO 10DP64CN	B5/F2	
10DP64CP DF1	04-098	035	IO 10DP64CP	B5/F2	
10DP68SN DF1	04-098	134	IO 10DP68SN	B5/F2	
10DP68SP DF1	04-098	034	IO 10DP68SP	B5/F2	
10DP6PIN DF1	04-098	133	IO 10DP6PIN	B5/F2	
10DP6PIP DF1	04-098	033	IO 10DP6PIP	B5/F2	
10DP6PON DF1	04-098	132	IO 10DP6PON	B5/F2	
10DP6POP DF1	04-098	032	IO 10DP6POP	B5/F2	
10IDN CF1	04-114	011	IO 10IDN	B7/E0	*
10IDP CF1	04-114	111	IO 10IDP	B7/E0	*
10NINTN CF1	04-114	007	IO 10NINTN	B7/E0	*
10NINTP CF1	04-114	107	IO 10NINTP	B7/E0	*
10ODN CF1	04-114	010	IO 10ODN	B7/E0	*
10ODP CF1	04-114	110	IO 10ODP	B7/E0	*
10PBCSON CF1	04-114	102	IO 10PBCSON	B7/E0	*
10PBCSOP CF1	04-114	002	IO 10PBCSOP	B7/E0	*
10PBRCIN CF1	04-114	105	IO 10PBRCIN	B7/E0	*
10PBRCIP CF1	04-114	005	IO 10PBRCIP	B7/E0	*
10PBRDON CF1	04-114	104	IO 10PBRDON	B7/E0	*
10PBRDOP CF1	04-114	004	IO 10PBRDOP	B7/E0	*
10PBRSON CF1	04-114	103	IO 10PBRSON	B7/E0	*
10PBRSOP CF1	04-114	003	IO 10PBRSOP	B7/E0	*
10PBTCON CF1	04-114	101	IO 10PBTCON	B7/E0	*
10PBTCOP CF1	04-114	001	IO 10PBTCOP	B7/E0	*
10PBTDIN CF1	04-114	100	IO 10PBTDIN	B7/E0	*
10PBTDIP CF1	04-114	000	IO 10PBTDIP	B7/E0	*
10SN CF1	04-114	008	IO 10SN	B7/E0	*
10SP CF1	04-114	108	IO 10SP	B7/E0	*
10TB4MCN DF1	04-098	152	IO 10TB4MCN	B5/F2	*
10TB4MCP DF1	04-098	052	IO 10TB4MCP	B5/F2	*

26	LEAD INDEX (CONTINUED)				
LDESIG FDESIG	ELI EQL	TRMNO	FN TRMOD	SYMLOC	XT
10TB8KSN DF1	04-098	151	IO 10TB8KSN	B5/F2	*
10TB8KSP DF1	04-098	051	IO 10TB8KSP	B5/F2	*
10TBPBIN DF1	04-098	150	IO 10TBPBIN	B5/F2	*
10TBPBIP DF1	04-098	050	IO 10TBPBIP	B5/F2	*
10TBPBON DF1	04-098	149	IO 10TBPBON	B5/F2	*
10TBPBOP DF1	04-098	049	IO 10TBPBOP	B5/F2	*
10TC4MCN DF1	04-098	148	IO 10TC4MCN	B5/F2	*
10TC4MCP DF1	04-098	048	IO 10TC4MCP	B5/F2	*
10TC8KSN DF1	04-098	147	IO 10TC8KSN	B5/F2	*
10TC8KSP DF1	04-098	047	IO 10TC8KSP	B5/F2	*
10TCPBIN DF1	04-098	146	IO 10TCPBIN	B5/F2	*
10TCPBIP DF1	04-098	046	IO 10TCPBIP	B5/F2	*
10TCPBON DF1	04-098	145	IO 10TCPBON	B5/F2	*
10TCPBOP DF1	04-098	045	IO 10TCPBOP	B5/F2	*
10TD4MCN DF1	04-098	143	IO 10TD4MCN	B5/F2	*
10TD4MCP DF1	04-098	043	IO 10TD4MCP	B5/F2	*
10TD8KSN DF1	04-098	142	IO 10TD8KSN	B5/F2	*
10TD8KSP DF1	04-098	042	IO 10TD8KSP	B5/F2	*
10TDPBIN DF1	04-098	141	IO 10TDPBIN	B5/F2	*
10TDPBIP DF1	04-098	041	IO 10TDPBIP	B5/F2	*
10TDPBON DF1	04-098	140	IO 10TDPBON	B5/F2	*
10TDPBOP DF1	04-098	040	IO 10TDPBOP	B5/F2	*
10TP4MCN DF1	04-098	156	IO 10TP4MCN	B5/F2	*
10TP4MCP DF1	04-098	056	IO 10TP4MCP	B5/F2	*
10TP8KSN DF1	04-098	155	IO 10TP8KSN	B5/F2	*
10TP8KSP DF1	04-098	055	IO 10TP8KSP	B5/F2	*
10TPPBIN DF1	04-098	154	IO 10TPPBIN	B5/F2	*
10TPPBIP DF1	04-098	054	IO 10TPPBIP	B5/F2	*
10TPPBON DF1	04-098	153	IO 10TPPBON	B5/F2	*
10TPPBOP DF1	04-098	053	IO 10TPPBOP	B5/F2	*
11+5VA PH11 11+5VA PH11 11+5VA PH11 11+5VA PH11 11+5VA PH11 11+5VA PH11 11+5VA PH11	04-146 04-146 04-146 04-146 04-146 04-146 04-146	018 020 022 024 106 207 209	IO NC IO NC IO NC P NC I BADD0 I BADD1 I BADD2	B20/E2 B20/E2 B20/E2 B20/E2 B20/E2 B20/E2 B20/E2	
11+5VB PH11 11+5VB PH11 11+5VB PH11 11+5VB PH11	04-146 04-146 04-146 04-146	335 337 339 341	IO NC IO NC IO NC P NC	B20/E2 B20/E2 B20/E2 B20/E2	
110CBAS1 PF1 110CBAS1 PH10	04-106 04-138	220 215	IO 010CBAS1 I 1CBSS0	B6/F1 B19/F2	
110CBRS1 PF1 110CBRS1 PH10	04-106 04-138	311 217	IO 010CBRS1 I 1CBRST0	B6/F1 B19/F2	
110DBCK1 DF1 110DBCK1 PH10	04-098 04-138	314 305	IO 110DBCK1 IO NC	B5/F2 B19/F2	
110DBDI1 DF1 110DBDI1 PH10	04-098 04-138	311 304	IO 110DBDI1 IO NC	B5/F2 B19/F2	
110DBDO1 DF1 110DBDO1 PH10	04-098 04-138	310 302	IO 110DBDO1 IO NC	B5/F2 B19/F2	
110DBSY1 DF1 110DBSY1 PH10	04-098 04-138	313 303	IO 110DBSY1 IO NC	B5/F2 B19/F2	
110PBCS0 PF1 110PBCS0 PH10	04-106 04-138	246 353	IO 010PBCS0 I 1PBCTS0	B6/F1 B19/F2	
110PBRC1 PF1	04-106	347	IO 010PBRC1	B6/F1	

27	LEAD INDEX (CONTINUED)				
LDESIG FDESIG	ELI EQL	TRMNO	FN TRMOD	SYMLOC	XT
110PBRC1 PH10	04-138	355	I 1PBRXC1	B19/F2	
110PBRD0 PF1 110PBRD0 PH10	04-106 04-138	247 255	IO 010PBRD0 I 1PBRXD0	B6/F1 B19/F2	
110PBRS0 PF1 110PBRS0 PH10	04-106 04-138	346 354	IO 010PBRS0 O 1PBRTS0	B6/F1 B19/F2	
110PBTC0 PF1 110PBTC0 PH10	04-106 04-138	345 253	IO 010PBCR0 I 1PBCRS0	B6/F1 B19/F2	
110PBTD1 PF1 110PBTD1 PH10	04-106 04-138	245 352	IO 010PBTD1 O 1PBTXD1	B6/F1 B19/F2	
111CBAS1 PF1 111CBAS1 PH11	04-106 04-146	320 215	IO 011CBAS1 I 1CBSS0	B6/F1 B20/E2	
111CBRS1 PF1 111CBRS1 PH11	04-106 04-146	309 217	IO 011CBRS1 I 1CBRST0	B6/F1 B20/E2	
111DBCK1 DF1 111DBCK1 PH11	04-098 04-146	319 305	IO 111DBCK1 IO NC	B5/F2 B20/E2	
111DBDI1 DF1 111DBDI1 PH11	04-098 04-146	317 304	IO 111DBDI1 IO NC	B5/F2 B20/E2	
111DBDO1 DF1 111DBDO1 PH11	04-098 04-146	316 302	IO 111DBDO1 IO NC	B5/F2 B20/E2	
111DBSY1 DF1 111DBSY1 PH11	04-098 04-146	318 303	IO 111DBSY1 IO NC	B5/F2 B20/E2	
111PBCS0 PF1 111PBCS0 PH11	04-106 04-146	242 353	IO 011PBCS0 I 1PBCTS0	B6/F1 B20/E2	
111PBRC1 PF1 111PBRC1 PH11	04-106 04-146	343 355	IO 011PBRC1 I 1PBRXC1	B6/F1 B20/E2	
111PBRD0 PF1 111PBRD0 PH11	04-106 04-146	243 255	IO 011PBRD0 I 1PBRXD0	B6/F1 B20/E2	
111PBRS0 PF1 111PBRS0 PH11	04-106 04-146	342 354	IO 011PBRS0 O 1PBRTS0	B6/F1 B20/E2	
111PBTC0 PF1 111PBTC0 PH11	04-106 04-146	341 253	IO 011PBCR0 I 1PBCRS0	B6/F1 B20/E2	
111PBTD1 PF1 111PBTD1 PH11	04-106 04-146	241 352	IO 011PBTD1 O 1PBTXD1	B6/F1 B20/E2	
112CBAS1 PF1 112CBAS1 PH12	04-106 04-154	316 215	IO 012CBAS1 I 1CBSS0	B6/F1 B21/F2	
112CBRS1 PF1 112CBRS1 PH12	04-106 04-154	307 217	IO 012CBRS1 I 1CBRST0	B6/F1 B21/F2	
112DBCK1 DF1 112DBCK1 PH12	04-098 04-154	324 305	IO 112DBCK1 IO NC	B5/F2 B21/F2	
112DBDI1 DF1 112DBDI1 PH12	04-098 04-154	322 304	IO 112DBDI1 IO NC	B5/F2 B21/F2	
112DBDO1 DF1 112DBDO1 PH12	04-098 04-154	321 302	IO 112DBDO1 IO NC	B5/F2 B21/F2	
112DBSY1 DF1 112DBSY1 PH12	04-098 04-154	323 303	IO 112DBSY1 IO NC	B5/F2 B21/F2	
112PBCS0 PF1 112PBCS0 PH12	04-106 04-154	238 353	IO 012PBCS0 I 1PBCTS0	B6/F1 B21/F2	
112PBRC1 PF1 112PBRC1 PH12	04-106 04-154	339 355	IO 012PBRC1 I 1PBRXC1	B6/F1 B21/F2	
112PBRD0 PF1	04-106	239	IO 012PBRD0	B6/F1	

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LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMNOD	SYMLOC	XT
112PBRD0 PH12		04-154	255	I 1PBRXD0	B21/F2	
112PBRS0 PF1		04-106	318	IO 012PBRS0	B6/F1	
112PBRS0 PH12		04-154	354	O 1PBRTS0	B21/F2	
112PBTC0 PF1		04-106	317	IO 012PBCR0	B6/F1	
112PBTC0 PH12		04-154	253	I 1PBCRS0	B21/F2	
112PBTD1 PF1		04-106	217	IO 012PBTD1	B6/F1	
112PBTD1 PH12		04-154	352	O 1PBTXD1	B21/F2	
113CBAS1 PF1		04-106	215	IO 013CBAS1	B6/F1	
113CBAS1 PH13		04-162	215	I 1CBSS0	B22/F2	
113CBRS1 PF1		04-106	305	IO 013CBRS1	B6/F1	
113CBRS1 PH13		04-162	217	I 1CBRST0	B22/F2	
113DBCK1 DF1		04-098	335	IO 113DBCK1	B5/F2	
113DBCK1 PH13		04-162	303	IO NC	B22/F2	
113DBDI1 DF1		04-098	333	IO 113DBDI1	B5/F2	
113DBDI1 PH13		04-162	304	IO NC	B22/F2	
113DBDO1 DF1		04-098	332	IO 113DBDO1	B5/F2	
113DBDO1 PH13		04-162	302	IO NC	B22/F2	
113DBSY1 DF1		04-098	334	IO 113DBSY1	B5/F2	
113DBSY1 PH13		04-162	303	IO NC	B22/F2	
113PBCS0 DF1		04-106	234	IO 013PBCS0	B6/F1	
113PBCS0 PH13		04-162	353	I 1PBCTS0	B22/F2	
113PBRC1 PF1		04-106	335	IO 013PBRC1	B6/F1	
113PBRC1 PH13		04-162	355	I 1PBRXC1	B22/F2	
113PBRD0 PF1		04-106	235	IO 013PBRD0	B6/F1	
113PBRD0 PH13		04-162	255	I 1PBRXD0	B21/F2	
113PBRS0 PF1		04-106	334	IO 013PBRS0	B6/F1	
113PBRS0 PH13		04-162	354	O 1PBRTS0	B22/F2	
113PBTC0 PF1		04-106	333	IO 013PBCR0	B6/F1	
113PBTC0 PH13		04-162	253	I 1PBCRS0	B22/F2	
113PBTD1 PF1		04-106	233	IO 013PBTD1	B6/F1	
113PBTD1 PH13		04-162	352	O 1PBTXD1	B22/F2	
114CBAS1 PF1		04-106	214	IO 014CBAS1	B6/F1	
114CBAS1 PH14		04-170	215	I 1CBSS0	B23/F2	
114CBRS1 PF1		04-106	303	IO 014CBRS1	B6/F1	
114CBRS1 PH14		04-170	217	I 1CBRST0	B23/F2	
114DBCK1 DF1		04-098	340	IO 114DBCK1	B5/F2	
114DBCK1 PH14		04-170	305	IO NC	B23/F2	
114DBDI1 DF1		04-098	338	IO 114DBDI1	B5/F2	
114DBDI1 PH14		04-170	304	IO NC	B23/F2	
114DBDO1 DF1		04-098	337	IO 114DBDO1	B5/F2	
114DBDO1 PH14		04-170	302	IO NC	B23/F2	
114DBSY1 DF1		04-098	339	IO 114DBSY1	B5/F2	
114DBSY1 PH14		04-170	303	IO NC	B23/F2	
114PBCS0 PF1		04-106	222	IO 014PBCS0	B6/F1	
114PBCS0 PH14		04-170	353	I 1PBCTS0	B23/F2	
114PBRC1 PF1		04-106	323	IO 014PBRC1	B6/F1	
114PBRC1 PH14		04-170	355	I 1PBRXC1	B23/F2	
114PBRD0 PF1		04-106	223	IO 014PBRD0	B6/F1	
114PBRD0 PH14		04-170	255	I 1PBRXD0	B21/F2	
114PBRS0 PF1		04-106	322	IO 014PBRS0	B6/F1	
114PBRS0 PH14		04-170	354	O 1PBRTS0	B23/F2	
114PBTC0 PF1		04-106	321	IO 014PBCR0	B6/F1	
114PBTC0 PH14		04-170	351	I 1PBCRS0	B23/F2	
114PBTD1 PF1		04-106	221	IO 014PBTD1	B6/F1	
114PBTD1 PH14		04-170	352	O 1PBTXD1	B21/F2	
115CBAS1 PF1		04-106	213	IO 015CBAS1	B6/F1	
115CBAS1 PH15		04-178	215	I 1CBSS0	B24/F2	
115CBRS1 PF1		04-106	301	IO 015CBRS1	B6/F1	
115CBRS1 PH15		04-178	217	I 1CBRST0	B24/F2	
115DBCK1 DF1		04-098	346	IO 115DBCK1	B5/F2	
115DBCK1 PH15		04-178	305	IO NC	B24/F2	
115DBDI1 DF1		04-098	344	IO 115DBDI1	B5/F2	
115DBDI1 PH15		04-178	304	IO NC	B24/F2	
115DBDO1 DF1		04-098	342	IO 115DBDO1	B5/F2	

28 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMNOD	SYMLOC	XT
115DBDO1 PH15		04-178	302	IO NC	B24/F2	
115DBSY1 DF1		04-098	345	IO 115DBSY1	B5/F2	
115DBSY1 PH15		04-178	303	IO NC	B24/F2	
115PBCS0 PF1		04-106	318	IO 015PBCS0	B6/F1	
115PBCS0 PH15		04-178	353	I 1PBCTS0	B24/F2	
115PBRC1 PF1		04-106	319	IO 015PBRC1	B6/F1	
115PBRC1 PH15		04-178	355	I 1PBRXC1	B24/F2	
115PBRD0 PF1		04-106	219	IO 015PBRD0	B6/F1	
115PBRD0 PH15		04-178	255	I 1PBRXD0	B24/F2	
115PBRS0 PF1		04-106	318	IO 015PBRS0	B6/F1	
115PBRS0 PH15		04-178	354	O 1PBRTS0	B24/F2	
115PBTC0 PF1		04-106	317	IO 015PBCR0	B6/F1	
115PBTC0 PH15		04-178	253	I 1PBCRS0	B24/F2	
115PBTD1 PF1		04-106	217	IO 015PBTD1	B6/F1	
115PBTD1 PH15		04-178	352	O 1PBTXD1	B24/F2	
11CBERA1 PF0		04-080	308	IO 11CDERR1	B2/F1	
11CBERR1 PF1		04-106	308	IO 11CDERR1	B6/F1	
11CBERR1 PH11		04-146	235	O 0CDERR0	B20/E2	
11CN CF1		04-114	209	IO 11CN	B7/E0	*
11CP CF1		04-114	309	IO 11CP	B7/E0	*
11DP04CN DF1		04-098	503	IO 11DP04CN	B5/F2	*
11DP04CP DF1		04-098	403	IO 11DP04CP	B5/F2	*
11DP08SN DF1		04-098	502	IO 11DP08SN	B5/F2	*
11DP08SP DF1		04-098	402	IO 11DP08SP	B5/F2	*
11DP0PIN DF1		04-098	501	IO 11DP0PIN	B5/F2	*
11DP0PIP DF1		04-098	401	IO 11DP0PIP	B5/F2	*
11DP0PON DF1		04-098	500	IO 11DP0PON	B5/F2	*
11DP0POP DF1		04-098	400	IO 11DP0POP	B5/F2	*
11DP14CN DF1		04-098	507	IO 11DP14CN	B5/F2	*
11DP14CP DF1		04-098	407	IO 11DP14CP	B5/F2	*
11DP19SN DF1		04-098	506	IO 11DP19SN	B5/F2	*
11DP18SP DF1		04-098	406	IO 11DP18SP	B5/F2	*
11DP1PIN DF1		04-098	505	IO 11DP1PIN	B5/F2	*
11DP1PIP DF1		04-098	405	IO 11DP1PIP	B5/F2	*
11DP1PON DF1		04-098	504	IO 11DP1PON	B5/F2	*
11DP1POP DF1		04-098	404	IO 11DP1POP	B5/F2	*
11DP24CN DF1		04-098	511	IO 11DP24CN	B5/F2	*
11DP24CP DF1		04-098	411	IO 11DP24CP	B5/F2	*
11DP28SN DF1		04-098	510	IO 11DP28SN	B5/F2	*
11DP28SP DF1		04-098	410	IO 11DP28SP	B5/F2	*
11DP2PIN DF1		04-098	509	IO 11DP2PIN	B5/F2	*
11DP2PIP DF1		04-098	409	IO 11DP2PIP	B5/F2	*
11DP2PON DF1		04-098	508	IO 11DP2PON	B5/F2	*
11DP2POP DF1		04-098	408	IO 11DP2POP	B5/F2	*
11DP34CN DF1		04-098	516	IO 11DP34CN	B5/F2	*
11DP34CP DF1		04-098	416	IO 11DP34CP	B5/F2	*
11DP38SN DF1		04-098	515	IO 11DP38SN	B5/F2	*
11DP38SP DF1		04-098	415	IO 11DP38SP	B5/F2	*
11DP3PIN DF1		04-098	514	IO 11DP3PIN	B5/F2	*
11DP3PIP DF1		04-098	414	IO 11DP3PIP	B5/F2	*
11DP3PON DF1		04-098	513	IO 11DP3PON	B5/F2	*
11DP3POP DF1		04-098	413	IO 11DP3POP	B5/F2	*

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LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMNOD	SYMLOC	XT
11DP44CN DF1		04-098	520	IO 11DP44CN	B5/F2	*
11DP44CP DF1		04-098	420	IO 11DP44CP	B5/F2	*
11DP48SN DF1		04-098	519	IO 11DP48SN	B5/F2	*
11DP48SP DF1		04-098	419	IO 11DP48SP	B5/F2	*
11DP4PIN DF1		04-098	518	IO 11DP4PIN	B5/F2	*
11DP4PIP DF1		04-098	418	IO 11DP4PIP	B5/F2	*
11DP4PON DF1		04-098	517	IO 11DP4PON	B5/F2	*
11DP4POP DF1		04-098	417	IO 11DP4POP	B5/F2	*
11DP54CN DF1		04-098	524	IO 11DP54CN	B5/F2	*
11DP54CP DF1		04-098	424	IO 11DP54CP	B5/F2	*
11DP58SN DF1		04-098	523	IO 11DP58SN	B5/F2	*
11DP58SP DF1		04-098	423	IO 11DP58SP	B5/F2	*
11DP5PIN DF1		04-098	522	IO 11DP5PIN	B5/F2	*
11DP5PIP DF1		04-098	422	IO 11DP5PIP	B5/F2	*
11DP5PON DF1		04-098	521	IO 11DP5PON	B5/F2	*
11DP5POP DF1		04-098	421	IO 11DP5POP	B5/F2	*
11DP64CN DF1		04-098	535	IO 11DP64CN	B5/F2	
11DP64CP DF1		04-098	435	IO 11DP64CP	B5/F2	
11DP68SN DF1		04-098	534	IO 11DP68SN	B5/F2	
11DP68SP DF1		04-098	434	IO 11DP68SP	B5/F2	
11DP6PIN DF1		04-098	533	IO 11DP6PIN	B5/F2	
11DP6PIP DF1		04-098	433	IO 11DP6PIP	B5/F2	
11DP6PON DF1		04-098	532	IO 11DP6PON	B5/F2	
11DP6POP DF1		04-098	432	IO 11DP6POP	B5/F2	
11EDN CF1		04-114	211	IO 11EDN	B7/E0	*
11EDP CF1		04-114	311	IO 11EDP	B7/E0	*
11ENTN CF1		04-114	307	IO 11ENTN	B7/E0	*
11ENTP CF1		04-114	107	IO 11ENTP	B7/E0	*
11ODN CF1		04-114	210	IO 11ODN	B7/E0	*
11ODP CF1		04-114	310	IO 11ODP	B7/E0	*
11PBCSON CF1		04-114	302	IO 11PBCSON	B7/E0	*
11PBCSOP CF1		04-114	202	IO 11PBCSOP	B7/E0	*
11PBRC1N CF1		04-114	305	IO 11PBRC1N	B7/E0	*
11PBRC1P CF1		04-114	205	IO 11PBRC1P	B7/E0	*
11PBRDON CF1		04-114	304	IO 11PBRDON	B7/E0	*
11PBRDOP CF1		04-114	204	IO 11PBRDOP	B7/E0	*
11PBRSON CF1		04-114	303	IO 11PBRSON	B7/E0	*
11PBRSOP CF1		04-114	203	IO 11PBRSOP	B7/E0	*

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LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMNOD	SYMLOC	XT
11PDTCON	CF1	04-114	301	IO 11PBTCON	B7/E0	*
11PBTCOP	CF1	04-114	201	IO 11PBTCOP	B7/E0	*
11PBTDIN	CF1	04-114	300	IO 11PBTDIN	B7/E0	*
11PBTDIP	CF1	04-114	200	IO 11PBTDIP	B7/E0	*
11SN	CF1	04-114	208	G 11SN	B7/E0	*
11SP	CF1	04-114	308	IO 11SP	B7/E0	*
11TB4MCN	DF1	04-098	552	IO 11TB4MCN	B5/F2	*
11TB4MCP	DF1	04-098	452	IO 11TB4MCP	B5/F2	*
11TB8KSN	DF1	04-098	551	IO 11TB8KSN	B5/F2	*
11TB8KSP	DF1	04-098	451	IO 11TB8KSP	B5/F2	*
11TBPBIN	DF1	04-098	550	IO 11TBPBIN	B5/F2	*
11TBPBIP	DF1	04-098	450	IO 11TBPBIP	B5/F2	*
11TBPBON	DF1	04-098	549	IO 11TBPBON	B5/F2	*
11TBPBOP	DF1	04-098	449	IO 11TBPBOP	B5/F2	*
11TC4MCN	DF1	04-098	548	IO 11TC4MCN	B5/F2	*
11TC4MCP	DF1	04-098	448	IO 11TC4MCP	B5/F2	*
11TC8KSN	DF1	04-098	547	IO 11TC8KSN	B5/F2	*
11TC8KSP	DF1	04-098	447	IO 11TC8KSP	B5/F2	*
11TCPBIN	DF1	04-098	546	IO 11TCPBIN	B5/F2	*
11TCPBIP	DF1	04-098	446	IO 11TCPBIP	B5/F2	*
11TCPBON	DF1	04-098	545	IO 11TCPBON	B5/F2	*
11TCPBOP	DF1	04-098	445	IO 11TCPBOP	B5/F2	*
11TD4MCN	DF1	04-098	543	IO 11TD4MCN	B5/F2	*
11TD4MCP	DF1	04-098	443	IO 11TD4MCP	B5/F2	*
11TD8KSN	DF1	04-098	542	IO 11TD8KSN	B5/F2	*
11TD8KSP	DF1	04-098	442	IO 11TD8KSP	B5/F2	*
11TDPBIN	DF1	04-098	541	IO 11TDPBIN	B5/F2	*
11TDPBIP	DF1	04-098	441	IO 11TDPBIP	B5/F2	*
11TDPBON	DF1	04-098	540	IO 11TDPBON	B5/F2	*
11TDPBOP	DF1	04-098	440	IO 11TDPBOP	B5/F2	*
11TP4MCN	DF1	04-098	556	IO 11TP4MCN	B5/F2	*
11TP4MCP	DF1	04-098	456	IO 11TP4MCP	B5/F2	*
11TP8KSN	DF1	04-098	555	IO 11TP8KSN	B5/F2	*
11TP8KSP	DF1	04-098	455	IO 11TP8KSP	B5/F2	*
11TPPBIN	DF1	04-098	554	IO 11TPPBIN	B5/F2	*
11TPPBIP	DF1	04-098	454	IO 11TPPBIP	B5/F2	*
11TPPBON	DF1	04-098	553	IO 11TPPBON	B5/F2	*
11TPPBOP	DF1	04-098	453	IO 11TPPBOP	B5/F2	*
12+5VA	PH12	04-154	018	IO NC	B21/F2	
12+5VA	PH12	04-154	020	IO NC	B21/F2	
12+5VA	PH12	04-154	022	IO NC	B21/F2	
12+5VA	PH12	04-154	024	P NC	B21/F2	
12+5VA	PH12	04-154	108	I BADD2	B21/F2	
12+5VA	PH12	04-154	209	I BADD3	B21/F2	
12+5VB	PH12	04-154	335	IO NC	B21/F2	
12+5VB	PH12	04-154	337	IO NC	B21/F2	
12+5VB	PH12	04-154	339	IO NC	B21/F2	
12+5VB	PH12	04-154	341	P NC	B21/F2	
12CBERR1	PF0	04-080	306	IO 12CBERR1	B2/F1	
12CBERR1	PF1	04-106	306	IO 12CBERR1	B6/F1	
12CBERR1	PH12	04-154	235	O OCBERR0	B21/F2	
13+5VA	PH13	04-162	018	IO NC	B22/F2	
13+5VA	PH13	04-162	020	IO NC	B22/F2	
13+5VA	PH13	04-162	022	IO NC	B22/F2	

32 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMNOD	SYMLOC	XT
13+5VA	PH13	04-162	024	P NC	B22/F2	
13+5VA	PH13	04-162	106	I BADD0	B22/F2	
13+5VA	PH13	04-162	108	I BADD2	B22/F2	
13+5VA	PH13	04-162	209	I BADD3	B22/F2	
13+5VB	PH13	04-162	335	IO NC	B22/F2	
13+5VB	PH13	04-162	337	IO NC	B22/F2	
13+5VB	PH13	04-162	339	IO NC	B22/F2	
13+5VB	PH13	04-162	341	P NC	B22/F2	
13CBERR1	PF0	04-080	304	IO 13CBERR1	B2/F1	
13CBERR1	PF1	04-106	304	IO 13CBERR1	B6/F1	
13CBERR1	PH13	04-162	235	O OCBERR0	B22/F2	
14+5VA	PH14	04-170	018	IO NC	B23/F2	
14+5VA	PH14	04-170	020	IO NC	B23/F2	
14+5VA	PH14	04-170	022	IO NC	B23/F2	
14+5VA	PH14	04-170	024	P NC	B23/F2	
14+5VA	PH14	04-170	108	I BADD2	B23/F2	
14+5VA	PH14	04-170	207	I BADD1	B23/F2	
14+5VA	PH14	04-170	209	I BADD3	B23/F2	
14+5VB	PH14	04-170	335	IO NC	B23/F2	
14+5VB	PH14	04-170	337	IO NC	B23/F2	
14+5VB	PH14	04-170	339	IO NC	B23/F2	
14+5VB	PH14	04-170	341	P NC	B23/F2	
14CBERR1	PF0	04-080	302	IO 14CBERR1	B2/F1	
14CBERR1	PF1	04-106	302	IO 14CBERR1	B6/F1	
14CBERR1	PH14	04-170	235	O OCBERR0	B23/F2	
15+5VA	PH15	04-178	018	IO NC	B24/F2	
15+5VA	PH15	04-178	020	IO NC	B24/F2	
15+5VA	PH15	04-178	022	IO NC	B24/F2	
15+5VA	PH15	04-178	024	P NC	B24/F2	
15+5VA	PH15	04-178	106	I BADD0	B24/F2	
15+5VA	PH15	04-178	108	I BADD2	B24/F2	
15+5VA	PH15	04-178	207	I BADD1	B24/F2	
15+5VA	PH15	04-178	209	I BADD3	B24/F2	
15+5VB	PH15	04-178	335	IO NC	B24/F2	
15+5VB	PH15	04-178	337	IO NC	B24/F2	
15+5VB	PH15	04-178	339	IO NC	B24/F2	
15+5VB	PH15	04-178	341	P NC	B24/F2	
15CBERR1	PF0	04-080	300	IO 15CBERR1	B2/F1	
15CBERR1	PF1	04-106	300	IO 15CBERR1	B6/F1	
15CBERR1	PH15	04-178	235	O OCBERR0	B24/F2	
15CRTC90	PH15	04-178	239	O APPSEL3	B24/F2	
1CIDOCK1	DF1	04-098	354	IO 1CIDOCK1	B5/F2	
1CIDOCK1	PF1	04-106	104	IO 1CIDOCK1	B6/F1	*
1CIDOCK1	CF1	04-114	036	IO NC	B7/E0	
1CIDOD1	DF1	04-098	355	IO 1CIDOD1	B5/F2	
1CIDOD1	PF1	04-106	103	IO 1CIDOD1	B6/F1	*
1CIDOD1	CF1	04-114	035	IO NC	B7/E0	
1CIDOD01	DF1	04-098	355	IO 1CIDOD01	B5/F2	
1CIDOD01	PF1	04-106	105	IO 1CIDOD01	B6/F1	*
1CIDOD01	CF1	04-114	037	IO NC	B7/E0	
1CID1CK1	CF1	04-114	017	IO NC	B7/E0	*
1CID1D1	CF1	04-114	016	IO NC	B7/E0	*
1CID1D01	CF1	04-114	018	IO NC	B7/E0	*
1CID2CK1	CF1	04-114	217	IO NC	B7/E0	*
1CID2D1	CF1	04-114	216	IO NC	B7/E0	*
1CID2D01	CF1	04-114	218	IO NC	B7/E0	*
1CID3CK1	CF1	04-114	236	IO NC	B7/E0	*
1CID3D1	CF1	04-114	235	IO NC	B7/E0	*
1CID3D01	CF1	04-114	237	IO NC	B7/E0	*
1CID4CK1	CF1	04-114	049	IO NC	B7/E0	*
1CID4D1	CF1	04-114	048	IO NC	B7/E0	*
1CID4D01	CF1	04-114	050	IO NC	B7/E0	*
1CID5CK1	CF1	04-114	249	IO NC	B7/E0	*
1CID5D1	CF1	04-114	248	IO NC	B7/E0	*
1CID5D01	CF1	04-114	250	IO NC	B7/E0	*
1CIP0CK1	PF1	04-106	304	IO 1CIP0CK1	B6/F1	*
1CIP0CK1	CF1	04-114	136	IO NC	B7/E0	

33 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMNOD	SYMLOC	XT
1CIP0D1	PF1	04-106	203	IO 1CIP0D1	B6/F1	*
1CIP0D1	CF1	04-114	035	IO NC	B7/E0	
1CIP0D01	PF1	04-106	205	IO 1CIP0D01	B6/F1	*
1CIP0D01	CF1	04-114	137	IO NC	B7/E0	
1CIP1CK1	CF1	04-114	117	IO NC	B7/E0	*
1CIP1D1	CF1	04-114	116	IO NC	B7/E0	*
1CIP1D01	CF1	04-114	118	IO NC	B7/E0	*
1CIP2CK1	CF1	04-114	317	IO NC	B7/E0	*
1CIP2D1	CF1	04-114	316	IO NC	B7/E0	*
1CIP2D01	CF1	04-114	318	IO NC	B7/E0	*
1CIP3CK1	CF1	04-114	336	IO NC	B7/E0	*
1CIP3D1	CF1	04-114	335	IO NC	B7/E0	*
1CIP3D01	CF1	04-114	337	IO NC	B7/E0	*
1CIP4CK1	CF1	04-114	149	IO NC	B7/E0	*
1CIP4D1	CF1	04-114	148	IO NC	B7/E0	*
1CIP4D01	CF1	04-114	150	IO NC	B7/E0	*
1CIP5CK1	CF1	04-114	349	IO NC	B7/E0	*
1CIP5D1	CF1	04-114	348	IO NC	B7/E0	*
1CIP5D01	CF1	04-114	350	IO NC	B7/E0	*
1DF000S0	DF1	04-098	356	IO 1DF000S0	B5/F2	
1DF000S0	PF1	04-106	102	IO 1DF000S0	B6/F1	*
1DF000S0	CF1	04-114	034	IO NC	B7/E0	
1DF100S0	CF1	04-114	015	IO NC	B7/E0	*
1DF200S0	CF1	04-114	215	IO NC	B7/E0	*
1DF300S0	CF1	04-114	234	IO NC	B7/E0	*
1DF400S0	CF1	04-114	047	IO NC	B7/E0	*
1DF500S0	CF1	04-114	247	IO NC	B7/E0	*
1PF000S0	PF1	04-106	202	IO 1PF000S0	B6/F1	*
1PF000S0	CF1	04-114	134	IO NC	B7/E0	*
1PF100S0	CF1	04-114	115	IO NC	B7/E0	*
1PF200S0	CF1	04-114	315	IO NC	B7/E0	*
1PF300S0	CF1	04-114	334	IO NC	B7/E0	*
1PF400S0	CF1	04-114	147	IO NC	B7/E0	*
1PF500S0	CF1	04-114	347	IO NC	B7/E0	*
1PIB0CS0	PF1	04-106	209	IO 1PIB0CS0	B6/F1	*
1PIB0CS0	CF1	04-114	141	IO NC	B7/E0	
1PIB0QA0	PF1	04-106	106	IO 1PIB0QA0	B6/F1	*
1PIB0QA0	CF1	04-114	038	IO NC	B7/E0	
1PIB0QB0	PF1	04-106	206	IO 1PIB0QB0	B6/F1	*
1PIB0QB0	CF1	04-114	138	IO NC	B7/E0	
1PIB0QC0	PF1	04-106	107	IO 1PIB0QC0	B6/F1	*
1PIB0QC0	CF1	04-114	039	IO NC	B7/E0	

PACKET SWITCH UNIT

DWG SIZE C2 | ISSUE 11M

AT&T | SD-5D074-01 | SHEET A19

PRINTED IN U.S.A.

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
1PIB0QD0 PF1		04-106	207	IO 1PIB0QD0	B6/F1	*
1PIB0QD0 CF1		04-114	139	IO NC	B7/E0	
1PIB0RC1 PF1		04-106	110	IO 1PIB0RC1	B6/F1	*
1PIB0RC1 CF1		04-114	042	IO NC	B7/E0	
1PIB0RD0 PF1		04-106	210	IO 1PIB0RD0	B6/F1	*
1PIB0RD0 CF1		04-114	142	IO NC	B7/E0	
1PIB0RS0 PF1		04-106	109	IO 1PIB0RS0	B6/F1	*
1PIB0RS0 CF1		04-114	041	IO NC	B7/E0	
1PIB0TC0 PF1		04-106	108	IO 1PIB0TC0	B6/F1	*
1PIB0TC0 CF1		04-114	040	IO NC	B7/E0	
1PIB0TD1 PF1		04-106	208	IO 1PIB0TD1	B6/F1	*
1PIB0TD1 CF1		04-114	140	IO NC	B7/E0	
1PIB1CS0 CF1		04-114	122	IO NC	B7/E0	*
1PIB1QA0 CF1		04-114	019	IO NC	B7/E0	*
1PIB1QB0 CF1		04-114	119	IO NC	B7/E0	*
1PIB1QC0 CF1		04-114	020	IO NC	B7/E0	*
1PIB1QD0 CF1		04-114	120	IO NC	B7/E0	*
1PIB1RC1 CF1		04-114	023	IO NC	B7/E0	*
1PIB1RD0 CF1		04-114	123	IO NC	B7/E0	*
1PIB1RS0 CF1		04-114	022	IO NC	B7/E0	*
1PIB1TC0 CF1		04-114	021	IO NC	B7/E0	*
1PIB1TD1 CF1		04-114	121	IO NC	B7/E0	*
1PIB2CS0 CF1		04-114	322	IO NC	B7/E0	*
1PIB2QA0 CF1		04-114	219	IO NC	B7/E0	*
1PIB2QB0 CF1		04-114	319	IO NC	B7/E0	*
1PIB2QC0 CF1		04-114	220	IO NC	B7/E0	*
1PIB2QD0 CF1		04-114	320	IO NC	B7/E0	*
1PIB2RC1 CF1		04-114	223	IO NC	B7/E0	*
1PIB2RD0 CF1		04-114	323	IO NC	B7/E0	*
1PIB2RS0 CF1		04-114	222	IO NC	B7/E0	*
1PIB2TC0 CF1		04-114	221	IO NC	B7/E0	*
1PIB2TD1 CF1		04-114	321	IO NC	B7/E0	*
1PIB3CS0 CF1		04-114	341	IO NC	B7/E0	*
1PIB3QA0 CF1		04-114	238	IO 1PIB3QA0	B7/E0	*
1PIB3QB0 CF1		04-114	338	IO 1PIB3QB0	B7/E0	*
1PIB3QC0 CF1		04-114	239	IO 1PIB3QC0	B7/E0	*
1PIB3QD0 CF1		04-114	339	IO 1PIB3QD0	B7/E0	*
1PIB3RC1 CF1		04-114	242	IO 1PIB3RC1	B7/E0	*
1PIB3RD0 CF1		04-114	342	IO 1PIB3RD0	B7/E0	*
1PIB3RS0 CF1		04-114	241	IO 1PIB3RS0	B7/E0	*
1PIB3TC0 CF1		04-114	240	IO 1PIB3TC0	B7/E0	*
1PIB3TD1 CF1		04-114	340	IO 1PIB3TD1	B7/E0	*
1PID4CS0 CF1		04-114	156	IO 1PIB4CS0	B7/E0	*
1PID4QA0 CF1		04-114	051	IO 1PIB4QA0	B7/E0	*
1PID4QB0 CF1		04-114	151	IO 1PI34QB0	B7/E0	*
1PIB4QC0 CF1		04-114	052	IO 1PIB4QC0	B7/E0	*
1PIB4QD0 CF1		04-114	152	IO 1PIB4QD0	B7/E0	*
1PIB4RC1 CF1		04-114	055	IO 1PIB4RC1	B7/E0	*
1PID4RD0 CF1		04-114	155	IO 1PIB4RD0	B7/E0	*
1PIB4RS0 CF1		04-114	054	IO 1PIB4RS0	B7/E0	*
1PID4TC0 CF1		04-114	053	IO 1PIB4TC0	B7/E0	*

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
1PIB4TD1 CF1		04-114	153	IO 1PIB4TD1	B7/E0	*
1PIB5CS0 CF1		04-114	354	IO 1PIB5CS0	B7/E0	*
1PIB5QA0 CF1		04-114	251	IO 1PIB5QA0	B7/E0	*
1PIB5QB0 CF1		04-114	351	IO 1PIB5QB0	B7/E0	*
1PIB5QC0 CF1		04-114	252	IO 1PIB5QC0	B7/E0	*
1PIB5QD0 CF1		04-114	352	IO 1PIB5QD0	B7/E0	*
1PIB5RC1 CF1		04-114	255	IO 1PIB5RC1	B7/E0	*
1PIB5RD0 CF1		04-114	355	IO 1PIB5RD0	B7/E0	*
1PIB5RS0 CF1		04-114	254	IO 1PIB5RS0	B7/E0	*
1PIB5TC0 CF1		04-114	253	IO 1PIB5TC0	B7/E0	*
1PIB5TD1 CF1		04-114	353	IO 1PIB5TD1	B7/E0	*
BADD41	PR0	04-008	110	I BADD4	B9/F3	
BADD41	PR1	04-016	110	I BADD4	B10/F2	
BADD41	PR2	04-024	110	I BADD4	B11/F2	
BADD41	PR3	04-032	110	I BADD4	B12/F2	
BADD41	PR4	04-040	110	I BADD4	B13/F2	
BADD41	PR5	04-048	110	I BADD4	B14/F2	
BADD41	PR6	04-056	110	I BADD4	B15/F2	
BADD41	PR7	04-064	110	I BADD4	B16/F2	
BADD41	PR8	04-122	110	I BADD4	B17/F2	
BADD41	PR9	04-130	110	I BADD4	B18/F2	
BADD41	PR10	04-138	110	I BADD4	B19/F2	
BADD41	PR11	04-146	110	I BADD4	B20/E2	
BADD41	PR12	04-154	110	I BADD4	B21/F2	
BADD41	PR13	04-162	110	I BADD4	B22/F2	
BADD41	PR14	04-170	110	I BADD4	B23/F2	
BADD41	PR15	04-178	110	I BADD4	B24/F2	
BADD51	PR0	04-008	211	I BADD5	B9/F3	
BADD51	PR1	04-016	211	I BADD5	B10/F2	
BADD51	PR2	04-024	211	I BADD5	B11/F2	
BADD51	PR3	04-032	211	I BADD5	B12/F2	
BADD51	PR4	04-040	211	I BADD5	B13/F2	
BADD51	PR5	04-048	211	I BADD5	B14/F2	
BADD51	PR6	04-056	211	I BADD5	B15/F2	
BADD51	PR7	04-064	211	I BADD5	B16/F2	
BADD51	PR8	04-122	211	I BADD5	B17/F2	
BADD51	PR9	04-130	211	I BADD5	B18/F2	
BADD51	PR10	04-138	211	I BADD5	B19/F2	
BADD51	PR11	04-146	211	I BADD5	B20/E2	
BADD51	PR12	04-154	211	I BADD5	B21/F2	
BADD51	PR13	04-162	211	I BADD5	B22/F2	
BADD51	PR14	04-170	211	I BADD5	B23/F2	
BADD51	PR15	04-178	211	I BADD5	B24/F2	
BADD61	PR0	04-008	112	I BADD6	B9/F3	
BADD61	PR1	04-016	112	I BADD6	B10/F2	
BADD61	PR2	04-024	112	I BADD6	B11/F2	
BADD61	PR3	04-032	112	I BADD6	B12/F2	
BADD61	PR4	04-040	112	I BADD6	B13/F2	
BADD61	PR5	04-048	112	I BADD6	B14/F2	
BADD61	PR6	04-056	112	I BADD6	B15/F2	
BADD61	PR7	04-064	112	I BADD6	B16/F2	
BADD61	PR8	04-122	112	I BADD6	B17/F2	
BADD61	PR9	04-130	112	I BADD6	B18/F2	
BADD61	PR10	04-138	112	I BADD6	B19/F2	
BADD61	PR11	04-146	112	I BADD6	B20/E2	
BADD61	PR12	04-154	112	I BADD6	B21/F2	
BADD61	PR13	04-162	112	I BADD6	B22/F2	
BADD61	PR14	04-170	112	I BADD6	B23/F2	
BADD61	PR15	04-178	107	O APPA0	B24/F2	
BADD61	PR15	04-178	112	I BADD6	B24/F2	
GRD	01-013	01-013	080	G	B4/B0	*
GRD	01-016	01-016	380	G	B4/B0	*
GRD	01-024	01-024	180	G	B4/B1	*
GRD	01-040	01-040	380	G	B4/B2	*
GRD	01-056	01-056	180	G	B4/B3	*
GRD	01-072	01-072	380	G	B4/B4	*
GRD	01-087	01-087	080	G	B4/B6	*
GRD	01-098	01-098	380	G	B4/B6	*
GRD	01-113	01-113	080	G	B8/C1	*
GRD	01-122	01-122	180	G	B8/C2	*
GRD	01-147	01-147	080	G	B8/C1	*
GRD	01-151	01-151	080	G	B8/C1	*
GRD	01-162	01-162	280	G	B8/C4	*
GRD	01-175	01-175	080	G	B8/C5	*
GRD	E1	02-013	1	G GRD1	B4/B0	
GRD	E1	02-013	2	G GRD2	B4/B0	
GRD	E1	02-013	3	G GRD3	B4/B0	
GRD	E1	02-013	4	G GRD4	B4/B0	
GRD	E2	02-019	1	G GRD1	B4/B0	
GRD	E2	02-019	2	G GRD2	B4/B0	
GRD	E2	02-019	3	G GRD3	B4/B0	

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
GRD	E2	02-019	4	G GRD4	B4/B0	
GRD	E3	02-025	1	G GRD1	B4/B1	
GRD	E3	02-025	2	G GRD2	B4/B1	
GRD	E3	02-025	3	G GRD3	B4/B1	
GRD	E3	02-025	4	G GRD4	B4/B1	
GRD	E6	02-043	1	G GRD1	B4/B2	
GRD	E6	02-043	2	G GRD2	B4/B2	
GRD	E6	02-043	3	G GRD3	B4/B2	
GRD	E6	02-043	4	G GRD4	B4/B2	
GRD	E7	02-057	1	G GRD1	B4/B3	
GRD	E7	02-057	2	G GRD2	B4/B3	
GRD	E7	02-057	3	G GRD3	B4/B3	
GRD	E7	02-057	4	G GRD4	B4/B3	
GRD	E10	02-075	1	G GRD1	B4/B4	
GRD	E10	02-075	2	G GRD2	B4/B4	
GRD	E10	02-075	3	G GRD3	B4/B4	
GRD	E10	02-075	4	G GRD4	B4/B4	
GRD	E13	02-087	1	G GRD1	B4/B6	
GRD	E13	02-087	2	G GRD2	B4/B6	
GRD	E13	02-087	3	G GRD3	B4/B6	
GRD	E13	02-087	4	G GRD4	B4/B6	
GRD	E14	02-101	1	G GRD1	B4/B6	
GRD	E14	02-101	2	G GRD2	B4/B6	
GRD	E14	02-101	3	G GRD3	B4/B6	
GRD	E14	02-101	4	G GRD4	B4/B6	
GRD	E31	02-113	1	G GRD1	B8/B1	
GRD	E31	02-113	2	G GRD2	B8/B1	
GRD	E31	02-113	3	G GRD3	B8/B1	
GRD	E31	02-113	4	G GRD4	B8/B1	
GRD	E31	02-123	1	G GRD1	B8/B2	
GRD	E33	02-123	2	G GRD2	B8/B2	
GRD	E33	02-131	3	G GRD3	B8/B2	
GRD	E33	02-123	4	G GRD4	B8/B2	
GRD	E35	02-145	1	G GRD1	B8/B3	
GRD	E35	02-145	2	G GRD2	B8/B3	
GRD	E35	02-145	3	G GRD3	B8/B3	
GRD	E35	02-143	4	G GRD4	B8/B3	
GRD	E36	02-151	1	G GRD1	B8/B3	
GRD	E36	02-151	2	G GRD2	B8/B3	
GRD	E36	02-151	3	G GRD3	B8/B3	
GRD	E36	02-151	4	G GRD4	B8/B3	
GRD	E38	02-154	1	G GRD1	B8/B4	
GRD	E38	02-164	2	G GRD2	B8/B4	
GRD	E38	02-164	3	G GRD3	B8/B4	
GRD	E38	02-164	4	G GRD4	B8/B4	
GRD	E40	02-175	1	G GRD1	B8/B5	
GRD	E40	02-175	2	G GRD2	B8/B5	
GRD	E40	02-175	3	G GRD3	B8/B5	
GRD	E40	02-175	4	G GRD4	B8/B5	
GRD	PR0	04-008	106	I BADD0	B9/F3	
GRD	PR0	04-008	108	I BADD2	B9/F3	
GRD	PR0	04-008	109	G GRD	B9/F3	
GRD	PR0	04-008	111	G GRD	B9/F3	
GRD	PR0	04-008	113	G GRD	B9/F3	
GRD	PR0	04-008	115	G GRD	B9/F3	
GRD	PR0	04-008	117	G GRD	B9/F3	
GRD	PR0	04-008	119	G GRD	B9/F3	
GRD	PR0	04-008	121	G GRD	B9/F3	
GRD	PR0	04-008	123	G GRD	B9/F3	
GRD	PR0	04-008	133	G GRD	B9/F3	
GRD	PR0	04-008	135	G GRD	B9/F3	
GRD	PR0	04-008	137	G GRD	B9/F3	
GRD	PR0	04-008	139	G GRD	B9/F3	
GRD	PR0	04-008	141	G GRD	B9/F3	
GRD	PR0	04-008	143	G GRD	B9/F3	
GRD	PR0	04-008	145	G GRD	B9/F3	
GRD	PR0	04-008	147	G GRD	B9/F3	
GRD	PR0	04-008	149	G GRD	B9/F3	
GRD	PR0	04-008	151	G GRD	B9/F3	
GRD	PR0	04-008	153	G GRD	B9/F3	
GRD	PR0	04-008	155	G GRD	B9/F3	
GRD	PR0	04-008	200	G GRD	B9/F3	
GRD	PR0	04-008	201	G GRD	B9/F3	
GRD	PR0	04-008	207	I BADD1	B9/F3	
GRD	PR0	04-008	208	G GRD	B9/F3	

PACKET SWITCH UNIT

DWG SIZE C2 | ISSUE 11M

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PRINTED IN U.S.A.

37 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	PH0	04-008	209	I	BADD3	D9/F3	
GRD	PH0	04-008	210	G	GRD	D9/F3	
GRD	PH0	04-008	212	G	GRD	B9/F3	
GRD	PH0	04-008	214	G	GRD	B9/F3	
GRD	PH0	04-008	216	G	GRD	B9/F3	
GRD	PH0	04-008	218	G	GRD	B9/F3	
GRD	PH0	04-008	220	G	GRD	B9/F3	
GRD	PH0	04-008	222	G	GRD	B9/F3	
GRD	PH0	04-008	232	G	GRD	B9/F3	
GRD	PH0	04-008	234	G	GRD	B9/F3	
GRD	PH0	04-008	236	G	GRD	B9/F3	
GRD	PH0	04-008	238	G	GRD	B9/F3	
GRD	PH0	04-008	240	G	GRD	B9/F3	
GRD	PH0	04-008	242	G	GRD	B9/F3	
GRD	PH0	04-008	244	G	GRD	B9/F3	
GRD	PH0	04-008	246	G	GRD	B9/F3	
GRD	PH0	04-008	248	G	GRD	B9/F3	
GRD	PH0	04-008	250	G	GRD	B9/F3	
GRD	PH0	04-008	252	G	GRD	B9/F3	
GRD	PH0	04-008	254	G	GRD	B9/F3	
GRD	PH0	04-008	300	G	GRD	B9/F3	
GRD	PH0	04-008	301	G	GRD	B9/F3	
GRD	PH0	04-008	324	G	GRD	B9/F3	
GRD	PH0	04-008	332	G	GRD	B9/F3	
GRD	PH0	04-008	336	G	GRD	B9/F3	
GRD	PH1	04-016	108	I	BADD2	B10/F2	
GRD	PH1	04-016	109	G	GRD	B10/F2	
GRD	PH1	04-016	111	G	GRD	B10/F2	
GRD	PH1	04-016	113	G	GRD	B10/F2	
GRD	PH1	04-016	115	G	GRD	B10/F2	
GRD	PH1	04-016	117	G	GRD	B10/F2	
GRD	PH1	04-016	119	G	GRD	B10/F2	
GRD	PH1	04-016	121	G	GRD	B10/F2	
GRD	PH1	04-016	123	G	GRD	B10/F2	
GRD	PH1	04-016	133	G	GRD	B10/F2	
GRD	PH1	04-016	135	G	GRD	B10/F2	
GRD	PH1	04-016	137	G	GRD	B10/F2	
GRD	PH1	04-016	139	G	GRD	B10/F2	
GRD	PH1	04-016	141	G	GRD	B10/F2	
GRD	PH1	04-016	143	G	GRD	B10/F2	
GRD	PH1	04-016	145	G	GRD	B10/F2	
GRD	PH1	04-016	147	G	GRD	B10/F2	
GRD	PH1	04-016	149	G	GRD	B10/F2	
GRD	PH1	04-016	151	G	GRD	B10/F2	
GRD	PH1	04-016	153	G	GRD	B10/F2	
GRD	PH1	04-016	155	G	GRD	B10/F2	
GRD	PH1	04-016	200	G	GRD	B10/F2	
GRD	PH1	04-016	201	G	GRD	B10/F2	
GRD	PH1	04-016	207	I	BADD1	B10/F2	
GRD	PH1	04-016	208	G	GRD	B10/F2	
GRD	PH1	04-016	209	I	BADD3	B10/F2	
GRD	PH1	04-016	210	G	GRD	B10/F2	
GRD	PH1	04-016	212	G	GRD	B10/F2	
GRD	PH1	04-016	214	G	GRD	B10/F2	
GRD	PH1	04-016	215	G	GRD	B10/F2	
GRD	PH1	04-016	216	G	GRD	B10/F2	
GRD	PH1	04-016	220	G	GRD	B10/F2	
GRD	PH1	04-016	222	G	GRD	B10/F2	
GRD	PH1	04-016	232	G	GRD	B10/F2	
GRD	PH1	04-016	234	G	GRD	B10/F2	
GRD	PH1	04-016	236	G	GRD	B10/F2	
GRD	PH1	04-016	238	G	GRD	B10/F2	
GRD	PH1	04-016	240	G	GRD	B10/F2	
GRD	PH1	04-016	242	G	GRD	B10/F2	
GRD	PH1	04-016	244	G	GRD	B10/F2	
GRD	PH1	04-016	246	G	GRD	B10/F2	
GRD	PH1	04-016	248	G	GRD	B10/F2	
GRD	PH1	04-016	250	G	GRD	B10/F2	
GRD	PH1	04-016	252	G	GRD	B10/F2	
GRD	PH1	04-016	254	G	GRD	B10/F2	
GRD	PH1	04-016	300	G	GRD	B10/F2	
GRD	PH1	04-016	301	G	GRD	B10/F2	
GRD	PH1	04-016	324	G	GRD	B10/F2	
GRD	PH1	04-016	332	G	GRD	B10/F2	
GRD	PH1	04-016	336	G	GRD	B10/F2	
GRD	PH2	04-024	106	I	BADD0	B11/F2	
GRD	PH2	04-024	108	I	BADD2	B11/F2	
GRD	PH2	04-024	109	G	GRD	B11/F2	
GRD	PH2	04-024	111	G	GRD	B11/F2	
GRD	PH2	04-024	113	G	GRD	B11/F2	
GRD	PH2	04-024	115	G	GRD	B11/F2	
GRD	PH2	04-024	117	G	GRD	B11/F2	
GRD	PH2	04-024	119	G	GRD	B11/F2	
GRD	PH2	04-024	121	G	GRD	B11/F2	
GRD	PH2	04-024	123	G	GRD	B11/F2	
GRD	PH2	04-024	133	G	GRD	B11/F2	
GRD	PH2	04-024	135	G	GRD	B11/F2	
GRD	PH2	04-024	137	G	GRD	B11/F2	
GRD	PH2	04-024	139	G	GRD	B11/F2	
GRD	PH2	04-024	141	G	GRD	B11/F2	
GRD	PH2	04-024	143	G	GRD	B11/F2	
GRD	PH2	04-024	145	G	GRD	B11/F2	
GRD	PH2	04-024	147	G	GRD	B11/F2	
GRD	PH2	04-024	149	G	GRD	B11/F2	
GRD	PH2	04-024	151	G	GRD	B11/F2	

38 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	PH2	04-024	153	G	GRD	B11/F2	
GRD	PH2	04-024	155	G	GRD	B11/F2	
GRD	PH2	04-024	200	G	GRD	B11/F2	
GRD	PH2	04-024	201	G	GRD	B11/F2	
GRD	PH2	04-024	208	G	GRD	B11/F2	
GRD	PH2	04-024	209	I	BADD3	B11/F2	
GRD	PH2	04-024	210	G	GRD	B11/F2	
GRD	PH2	04-024	212	G	GRD	B11/F2	
GRD	PH2	04-024	214	G	GRD	B11/F2	
GRD	PH2	04-024	215	G	GRD	B11/F2	
GRD	PH2	04-024	218	G	GRD	B11/F2	
GRD	PH2	04-024	220	G	GRD	B11/F2	
GRD	PH2	04-024	222	G	GRD	B11/F2	
GRD	PH2	04-024	232	G	GRD	B11/F2	
GRD	PH2	04-024	234	G	GRD	B11/F2	
GRD	PH2	04-024	236	G	GRD	B11/F2	
GRD	PH2	04-024	238	G	GRD	B11/F2	
GRD	PH2	04-024	240	G	GRD	B11/F2	
GRD	PH2	04-024	242	G	GRD	B11/F2	
GRD	PH2	04-024	244	G	GRD	B11/F2	
GRD	PH2	04-024	246	G	GRD	B11/F2	
GRD	PH2	04-024	248	G	GRD	B11/F2	
GRD	PH2	04-024	250	G	GRD	B11/F2	
GRD	PH2	04-024	252	G	GRD	B11/F2	
GRD	PH2	04-024	254	G	GRD	B11/F2	
GRD	PH2	04-024	300	G	GRD	B11/F2	
GRD	PH2	04-024	301	G	GRD	B11/F2	
GRD	PH2	04-024	324	G	GRD	B11/F2	
GRD	PH2	04-024	332	G	GRD	B11/F2	
GRD	PH2	04-024	336	G	GRD	B11/F2	
GRD	PH3	04-032	108	I	BADD2	B12/F2	
GRD	PH3	04-032	109	G	GRD	B12/F2	
GRD	PH3	04-032	111	G	GRD	B12/F2	
GRD	PH3	04-032	113	G	GRD	B12/F2	
GRD	PH3	04-032	115	G	GRD	B12/F2	
GRD	PH3	04-032	117	G	GRD	B12/F2	
GRD	PH3	04-032	119	G	GRD	B12/F2	
GRD	PH3	04-032	121	G	GRD	B12/F2	
GRD	PH3	04-032	123	G	GRD	B12/F2	
GRD	PH3	04-032	133	G	GRD	B12/F2	
GRD	PH3	04-032	135	G	GRD	B12/F2	
GRD	PH3	04-032	137	G	GRD	B12/F2	
GRD	PH3	04-032	139	G	GRD	B12/F2	
GRD	PH3	04-032	141	G	GRD	B12/F2	
GRD	PH3	04-032	143	G	GRD	B12/F2	
GRD	PH3	04-032	145	G	GRD	B12/F2	
GRD	PH3	04-032	147	G	GRD	B12/F2	
GRD	PH3	04-032	149	G	GRD	B12/F2	
GRD	PH3	04-032	151	G	GRD	B12/F2	
GRD	PH3	04-032	153	G	GRD	B12/F2	
GRD	PH3	04-032	155	G	GRD	B12/F2	
GRD	PH3	04-032	200	G	GRD	B12/F2	
GRD	PH3	04-032	201	G	GRD	B12/F2	
GRD	PH3	04-032	208	G	GRD	B12/F2	
GRD	PH3	04-032	209	I	BADD3	B12/F2	
GRD	PH3	04-032	210	G	GRD	B12/F2	
GRD	PH3	04-032	212	G	GRD	B12/F2	
GRD	PH3	04-032	214	G	GRD	B12/F2	
GRD	PH3	04-032	215	G	GRD	B12/F2	
GRD	PH3	04-032	216	G	GRD	B12/F2	
GRD	PH3	04-032	218	G	GRD	B12/F2	
GRD	PH3	04-032	220	G	GRD	B12/F2	
GRD	PH3	04-032	222	G	GRD	B12/F2	
GRD	PH3	04-032	232	G	GRD	B12/F2	
GRD	PH3	04-032	234	G	GRD	B12/F2	
GRD	PH3	04-032	236	G	GRD	B12/F2	
GRD	PH3	04-032	238	G	GRD	B12/F2	
GRD	PH3	04-032	240	G	GRD	B12/F2	
GRD	PH3	04-032	242	G	GRD	B12/F2	
GRD	PH3	04-032	244	G	GRD	B12/F2	
GRD	PH3	04-032	246	G	GRD	B12/F2	
GRD	PH3	04-032	248	G	GRD	B12/F2	
GRD	PH3	04-032	250	G	GRD	B12/F2	
GRD	PH3	04-032	252	G	GRD	B12/F2	
GRD	PH3	04-032	254	G	GRD	B12/F2	
GRD	PH3	04-032	300	G	GRD	B12/F2	
GRD	PH3	04-032	301	G	GRD	B12/F2	
GRD	PH3	04-032	324	G	GRD	B12/F2	
GRD	PH3	04-032	332	G	GRD	B12/F2	
GRD	PH3	04-032	336	G	GRD	B12/F2	
GRD	PH4	04-040	106	I	BADD0	B13/F2	
GRD	PH4	04-040	109	G	GRD	B13/F2	
GRD	PH4	04-040	111	G	GRD	B13/F2	
GRD	PH4	04-040	113	G	GRD	B13/F2	
GRD	PH4	04-040	115	G	GRD	B13/F2	
GRD	PH4	04-040	117	G	GRD	B13/F2	
GRD	PH4	04-040	119	G	GRD	B13/F2	
GRD	PH4	04-040	121	G	GRD	B13/F2	
GRD	PH4	04-040	123	G	GRD	B13/F2	
GRD	PH4	04-040	133	G	GRD	B13/F2	
GRD	PH4	04-040	135	G	GRD	B13/F2	
GRD	PH4	04-040	137	G	GRD	B13/F2	
GRD	PH4	04-040	139	G	GRD	B13/F2	
GRD	PH4	04-040	141	G	GRD	B13/F2	
GRD	PH4	04-040	143	G	GRD	B13/F2	
GRD	PH4	04-040	145	G	GRD	B13/F2	

39 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	PH4	04-040	147	G	GRD	B13/F2	
GRD	PH4	04-040	149	G	GRD	B13/F2	
GRD	PH4	04-040	151	G	GRD	B13/F2	
GRD	PH4	04-040	153	G	GRD	B13/F2	
GRD	PH4	04-040	155	G	GRD	B13/F2	
GRD	PH4	04-040	200	G	GRD	B13/F2	
GRD	PH4	04-040	201	G	GRD	B13/F2	
GRD	PH4	04-040	207	I	BADD1	B13/F2	
GRD	PH4	04-040	208	G	GRD	B13/F2	
GRD	PH4	04-040	209	I	BADD3	B13/F2	
GRD	PH4	04-040	210	G	GRD	B13/F2	
GRD	PH4	04-040	212	G	GRD	B13/F2	
GRD	PH4	04-040	214	G	GRD	B13/F2	
GRD	PH4	04-040	215	G	GRD	B13/F2	
GRD	PH4	04-040	218	G	GRD	B13/F2	
GRD	PH4	04-040	220	G	GRD	B13/F2	
GRD	PH4	04-040	222	G	GRD	B13/F2	
GRD	PH4	04-040	232	G	GRD	B13/F2	
GRD	PH4	04-040	234	G	GRD	B13/F2	
GRD	PH4	04-040	236	G	GRD	B13/F2	
GRD	PH4	04-040	238	G	GRD	B13/F2	
GRD	PH4	04-040	240	G	GRD	B13/F2	
GRD	PH4	04-040	242	G	GRD	B13/F2	
GRD	PH4	04-040	244	G	GRD	B13/F2	
GRD	PH4	04-040	246	G	GRD	B13/F2	
GRD	PH4	04-040	248	G	GRD	B13/F2	
GRD	PH4	04-040	250	G	GRD	B13/F2	
GRD	PH4	04-040	252	G	GRD	B13/F2	
GRD	PH4	04-040	254	G	GRD	B13/F2	
GRD	PH4	04-040	300	G	GRD	B13/F2	
GRD	PH4	04-040	301	G	GRD	B13/F2	
GRD	PH4	04-040	324	G	GRD	B13/F2	
GRD	PH4	04-040	332	G	GRD	B13/F2	
GRD	PH4	04-040	336	G	GRD	B13/F2	
GRD	PH5	04-048	109	G	GRD	B14/F2	
GRD	PH5	04-048	111	G	GRD	B14/F2	
GRD	PH5	04-048	113	G	GRD	B14/F2	
GRD	PH5	04-048	115	G	GRD	B14/F2	
GRD	PH5	04-048	117	G	GRD	B14/F2	
GRD	PH5	04-048	119	G	GRD	B14/F2	
GRD	PH5	04-048	121	G	GRD	B14/F2	
GRD	PH5	04-048	123	G	GRD	B14/F2	
GRD	PH5	04-048	131	G	GRD	B14/F2	
GRD	PH5	04-048	133	G	GRD	B14/F2	
GRD	PH5	04-048	135	G	GRD	B14/F2	
GRD	PH5	04-048	137	G	GRD	B14/F2	
GRD	PH5	04-048	139	G	GRD	B14/F2	
GRD	PH5	04-048	141	G	GRD	B14/F2	
GRD	PH5	04-048	143	G	GRD	B14/F2	
GRD	PH5	04-048	145	G	GRD	B14/F2	
GRD	PH5	04-048	147	G	GRD	B14/F2	
GRD	PH5	04-048	149	G	GRD	B14/F2	
GRD	PH5	04-048	151	G	GRD	B14/F2	
GRD	PH5	04-048	153	G	GRD	B14/F2	
GRD	PH5	04-048	155	G	GRD	B14/F2	
GRD	PH5	04-048	200	G	GRD	B14/F2	
GRD	PH5	04-048	201	G	GRD	B14/F2	
GRD	PH5	04-048	207	I	BADD1	B14/F2	
GRD	PH5	04-048	208	G	GRD	B14/F2	
GRD	PH5	04-048	209	I	BADD3	B14/F2	
GRD	PH5	04-048	210	G	GRD	B14/F2	
GRD	PH5	04-048	212	G	GRD	B14/F2	
GRD	PH5	04-048	214	G	GRD	B14/F2	
GRD	PH5	04-048	215	G	GRD	B14/F2	
GRD	PH5	04-048	218	G	GRD	B14/F2	
GRD	PH5	04-048	220	G	GRD	B14/F2	
GRD	PH5	04-048	222	G	GRD	B14/F2	
GRD	PH5	04-048	232	G	GRD	B14/F2	
GRD	PH5	04-048	234	G	GRD	B14/F2	
GRD	PH5	04-048	236	G	GRD	B14/F2	
GRD	PH5	04-048	238	G	GRD	B14/F2	
GRD	PH5	04-048	240	G	GRD	B14/F2	
GRD	PH5	04-048	242	G	GRD	B14/F2	
GRD	PH5	04-048	244	G	GRD	B14/F2	
GRD	PH5	04-048	246	G	GRD	B14/F2	
GRD	PH5	04-048	248	G	GRD	B14/F2	

PACKET SWITCH UNIT

DWG SIZE C2 | ISSUE 11M

AT&T | SD-5D074-01 | SHEET A21

PRINTED IN U.S.A.

40 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	PH5	04-048	250	G	GRD	B14/F2	
GRD	PH5	04-048	252	G	GRD	B14/F2	
GRD	PH5	04-048	254	G	GRD	B14/F2	
GRD	PH5	04-048	300	G	GRD	B14/F2	
GRD	PH5	04-048	301	G	GRD	B14/F2	
GRD	PH5	04-048	324	G	GRD	B14/F2	
GRD	PH5	04-048	332	G	GRD	B14/F2	
GRD	PH5	04-048	356	G	GRD	B14/F2	
GRD	PH6	04-056	106	I	BADD0	B15/F2	
GRD	PH6	04-056	109	G	GRD	B15/F2	
GRD	PH6	04-056	111	G	GRD	B15/F2	
GRD	PH6	04-056	113	G	GRD	B15/F2	
GRD	PH6	04-056	115	G	GRD	B15/F2	
GRD	PH6	04-056	117	G	GRD	B15/F2	
GRD	PH6	04-056	119	G	GRD	B15/F2	
GRD	PH6	04-056	121	G	GRD	B15/F2	
GRD	PH6	04-056	123	G	GRD	B15/F2	
GRD	PH6	04-056	133	G	GRD	B15/F2	
GRD	PH6	04-056	135	G	GRD	D13/F2	
GRD	PH6	04-056	137	G	GRD	B15/F2	
GRD	PH6	04-056	139	G	GRD	B15/F2	
GRD	PH6	04-056	141	G	CRD	B15/F2	
GRD	PH6	04-056	143	G	GRD	B15/F2	
GRD	PH6	04-056	145	G	GRD	B15/F2	
GRD	PH6	04-056	147	G	GRD	B15/F2	
GRD	PH6	04-056	149	G	GRD	B15/F2	
GRD	PH6	04-056	151	C	GRD	B15/F2	
GRD	PH6	04-056	153	G	GRD	B15/F2	
GRD	PH6	04-056	155	G	GRD	B15/F2	
GRD	PH6	04-056	200	G	GRD	B15/F2	
GRD	PH6	04-056	201	G	GRD	B15/F2	
GRD	PH6	04-056	208	G	GRD	D15/F2	
GRD	PH6	04-056	209	I	BADD3	B15/F2	
GRD	PH6	04-056	210	G	GRD	B15/F2	
GRD	PH6	04-056	212	G	GRD	B15/F2	
GRD	PH6	04-056	214	G	GRD	B15/F2	
GRD	PH6	04-056	216	G	GRD	B15/F2	
GRD	PH6	04-056	218	G	GRD	B15/F2	
GRD	PH6	04-056	220	G	GRD	B15/F2	
GRD	PH6	04-056	222	G	GRD	B15/F2	
GRD	PH6	04-056	232	G	GRD	B15/F2	
GRD	PH6	04-056	234	G	GRD	B15/F2	
GRD	PH6	04-056	236	G	GRD	B15/F2	
GRD	PH6	04-056	238	G	GRD	B15/F2	
GRD	PH6	04-056	240	G	GRD	B15/F2	
GRD	PH6	04-056	242	G	GRD	B15/F2	
GRD	PH6	04-056	244	G	GRD	B15/F2	
GRD	PH6	04-056	246	G	GRD	B15/F2	
GRD	PH6	04-056	248	G	GRD	B15/F2	
GRD	PH6	04-056	250	G	GRD	B15/F2	
GRD	PH6	04-056	252	G	GRD	B15/F2	
GRD	PH6	04-056	254	G	GRD	B15/F2	
GRD	PH6	04-056	300	G	GRD	B15/F2	
GRD	PH6	04-056	301	G	GRD	B15/F2	
GRD	PH6	04-056	324	G	GRD	B15/F2	
GRD	PH6	04-056	332	G	GRD	B15/F2	
GRD	PH6	04-056	336	G	GRD	B15/F2	
GRD	PH7	04-064	109	G	GRD	D16/F2	
GRD	PH7	04-064	111	G	GRD	B16/F2	
GRD	PH7	04-064	113	G	GRD	B16/F2	
GRD	PH7	04-064	115	G	GRD	B16/F2	
GRD	PH7	04-064	117	G	GRD	D16/F2	
GRD	PH7	04-064	119	G	GRD	B16/F2	
GRD	PH7	04-064	121	G	GRD	B16/F2	
GRD	PH7	04-064	123	G	GRD	B16/F2	
GRD	PH7	04-064	133	G	GRD	B16/F2	
GRD	PH7	04-064	135	G	GRD	B16/F2	
GRD	PH7	04-064	137	G	GRD	B16/F2	
GRD	PH7	04-064	139	G	GRD	B16/F2	
GRD	PH7	04-064	141	G	GRD	B16/F2	
GRD	PH7	04-064	143	G	GRD	B16/F2	
GRD	PH7	04-064	145	G	GRD	B16/F2	
GRD	PH7	04-064	147	G	GRD	B16/F2	
GRD	PH7	04-064	149	G	GRD	B16/F2	
GRD	PH7	04-064	151	G	GRD	B16/F2	
GRD	PH7	04-064	153	G	GRD	B16/F2	
GRD	PH7	04-064	155	G	GRD	B16/F2	
GRD	PH7	04-064	200	G	GRD	B16/F2	
GRD	PH7	04-064	201	G	GRD	B16/F2	
GRD	PH7	04-064	208	G	GRD	B16/F2	
GRD	PH7	04-064	209	I	BADD1	B16/F2	
GRD	PH7	04-064	210	G	GRD	B16/F2	
GRD	PH7	04-064	212	G	GRD	B16/F2	
GRD	PH7	04-064	214	G	GRD	B16/F2	
GRD	PH7	04-064	216	G	GRD	B16/F2	
GRD	PH7	04-064	218	G	GRD	B16/F2	
GRD	PH7	04-064	220	G	GRD	B16/F2	
GRD	PH7	04-064	221	G	GRD	B15/F2	
GRD	PH7	04-064	232	G	GRD	B16/F2	
GRD	PH7	04-064	234	G	GRD	B16/F2	
GRD	PH7	04-064	236	G	GRD	B16/F2	
GRD	PH7	04-064	238	G	GRD	B16/F2	
GRD	PH7	04-064	240	G	GRD	B16/F2	
GRD	PH7	04-064	242	G	GRD	B16/F2	
GRD	PH7	04-064	244	G	GRD	B16/F2	

41 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	PH7	04-064	246	G	GRD	B16/F2	
GRD	PH7	04-064	248	G	GRD	B16/F2	
GRD	PH7	04-064	250	G	GRD	B16/F2	
GRD	PH7	04-064	252	G	GRD	B16/F2	
GRD	PH7	04-064	254	G	GRD	B16/F2	
GRD	PH7	04-064	300	G	GRD	B16/F2	
GRD	PH7	04-064	301	G	GRD	B16/F2	
GRD	PH7	04-064	324	G	GRD	B16/F2	
GRD	PH7	04-064	332	G	GRD	B16/F2	
GRD	PH7	04-064	356	G	GRD	B16/F2	
GRD	CF0	04-072	013	G	GRD	B1/E0	*
GRD	CF0	04-072	024	G	GRD	B1/E0	*
GRD	CF0	04-072	032	G	GRD	B1/E0	
GRD	CF0	04-072	043	G	GRD	B1/E0	
GRD	CF0	04-072	045	G	GRD	B1/E0	*
GRD	CF0	04-072	056	G	GRD	B1/E0	*
GRD	CF0	04-072	113	G	GRD	B1/E0	*
GRD	CF0	04-072	124	G	GRD	B1/E0	*
GRD	CF0	04-072	132	G	GRD	B1/E0	
GRD	CF0	04-072	143	G	GRD	B1/E0	
GRD	CF0	04-072	145	G	GRD	B1/E0	*
GRD	CF0	04-072	156	G	GRD	B1/E0	*
GRD	CF0	04-072	213	G	GRD	B1/E0	*
GRD	CF0	04-072	224	G	GRD	B1/E0	*
GRD	CF0	04-072	232	G	GRD	B1/E0	*
GRD	CF0	04-072	243	G	GRD	B1/E0	*
GRD	CF0	04-072	245	G	GRD	B1/E0	*
GRD	CF0	04-072	256	G	GRD	B1/E0	*
GRD	CF0	04-072	313	G	GRD	B1/E0	*
GRD	CF0	04-072	324	G	GRD	B1/E0	*
GRD	CF0	04-072	332	G	GRD	B1/E0	*
GRD	CF0	04-072	343	G	GRD	B1/E0	*
GRD	CF0	04-072	345	G	GRD	B1/E0	*
GRD	CF0	04-072	356	G	GRD	B1/E0	*
GRD	TF1	04-076	013	G	GRD	B4/B2	
GRD	TF1	04-076	044	G	GRD	B4/B2	
GRD	TF2	04-077	012	G	GRD	B4/B2	
GRD	TF2	04-077	044	G	GRD	B4/B2	
GRD	PF0	04-080	016	G	GRD	B2/F1	
GRD	PF0	04-080	033	G	GRD	B2/F1	
GRD	PF0	04-080	036	G	GRD	B2/F1	
GRD	PF0	04-080	040	G	GRD	B2/F1	
GRD	PF0	04-080	048	G	GRD	B2/F1	
GRD	PF0	04-080	052	G	GRD	B2/F1	
GRD	PF0	04-080	053	G	GRD	B2/F1	
GRD	PF0	04-080	100	G	GRD	B2/F1	*
GRD	PF0	04-080	111	G	GRD	B2/F1	*
GRD	PF0	04-080	132	G	GRD	B2/F1	
GRD	PF0	04-080	136	G	GRD	B2/F1	
GRD	PF0	04-080	140	G	GRD	B2/F1	
GRD	PF0	04-080	148	G	GRD	B2/F1	
GRD	PF0	04-080	152	G	GRD	B2/F1	
GRD	PF0	04-080	156	G	GRD	B2/F1	
GRD	PF0	04-080	200	G	GRD	B2/F1	*
GRD	PF0	04-080	211	G	GRD	B2/F1	*
GRD	PF0	04-080	232	G	GRD	B2/F1	
GRD	PF0	04-080	240	G	GRD	B2/F1	
GRD	PF0	04-080	248	G	GRD	B2/F1	
GRD	PF0	04-080	252	G	GRD	B2/F1	
GRD	PF0	04-080	256	G	GRD	B2/F1	
GRD	PF0	04-080	316	G	GRD	B2/F1	
GRD	PF0	04-080	332	G	GRD	B2/F1	
GRD	PF0	04-080	335	G	GRD	B2/F1	
GRD	PF0	04-080	340	G	GRD	B2/F1	
GRD	PF0	04-080	348	G	GRD	B2/F1	
GRD	PF0	04-080	352	G	GRD	B2/F1	
GRD	PF0	04-080	356	G	GRD	B2/F1	
GRD	DF0	04-088	012	G	GRD	B3/G1	
GRD	DF0	04-088	044	G	GRD	B3/G1	
GRD	DF0	04-088	112	G	GRD	B3/G1	
GRD	DF0	04-088	144	G	GRD	B3/G1	
GRD	DF0	04-088	204	G	GRD	B3/G1	
GRD	DF0	04-088	209	G	GRD	B3/G1	
GRD	DF0	04-088	215	G	GRD	B3/G1	
GRD	DF0	04-088	220	G	GRD	B3/G1	
GRD	DF0	04-088	236	G	GRD	B3/G1	
GRD	DF0	04-088	241	G	GRD	B3/G1	
GRD	DF0	04-088	247	G	GRD	B3/G1	
GRD	DF0	04-088	252	G	GRD	B3/G1	
GRD	DF0	04-088	304	G	GRD	B3/G1	
GRD	DF0	04-088	309	G	GRD	B3/G1	
GRD	DF0	04-088	315	G	GRD	B3/G1	
GRD	DF0	04-088	320	G	GRD	B3/G1	
GRD	DF0	04-088	336	G	GRD	B3/G1	
GRD	DF0	04-088	341	G	GRD	B3/G1	
GRD	DF0	04-088	347	G	GRD	B3/G1	
GRD	DF0	04-088	352	G	GRD	B3/G1	
GRD	DF0	04-088	412	G	GRD	B3/G1	
GRD	DF0	04-088	421	G	GRD	B3/G1	
GRD	DF0	04-088	512	G	GRD	B3/G1	
GRD	DF0	04-088	544	G	GRD	B3/G1	
GRD	DF1	04-098	012	G	GRD	B5/F2	
GRD	DF1	04-098	044	G	GRD	B5/F2	

42 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	DF1	04-098	144	G	GRD	B5/F2	
GRD	DF1	04-098	204	G	GRD	B5/F2	
GRD	DF1	04-098	209	G	GRD	B5/F2	
GRD	DF1	04-098	215	G	GRD	B5/F2	
GRD	DF1	04-098	220	G	GRD	B5/F2	
GRD	DF1	04-098	236	G	GRD	B5/F2	
GRD	DF1	04-098	241	G	GRD	B5/F2	
GRD	DF1	04-098	247	G	GRD	B5/F2	
GRD	DF1	04-098	252	G	GRD	B5/F2	
GRD	DF1	04-098	304	G	GRD	B5/F2	
GRD	DF1	04-098	309	G	GRD	B5/F2	
GRD	DF1	04-098	315	G	GRD	B5/F2	
GRD	DF1	04-098	320	G	GRD	B5/F2	
GRD	DF1	04-098	336	G	GRD	B5/F2	
GRD	DF1	04-098	341	G	GRD	B5/F2	
GRD	DF1	04-098	347	G	GRD	B5/F2	
GRD	DF1	04-098	352	G	GRD	B5/F2	
GRD	DF1	04-098	412	G	GRD	B5/F2	
GRD	DF1	04-098	444	G	GRD	B5/F2	
GRD	DF1	04-098	512	G	GRD	B5/F2	
GRD	DF1	04-098	544	G	GRD	B5/F2	
GRD	PF1	04-106	016	G	GRD	B6/F1	
GRD	PF1	04-106	032	G	GRD	B6/F1	
GRD	PF1	04-106	036	G	GRD	B6/F1	
GRD	PF1	04-106	040	G	GRD	B6/F1	
GRD	PF1	04-106	048	G	GRD	B6/F1	
GRD	PF1	04-106	052	G	GRD	B6/F1	
GRD	PF1	04-106	056	G	GRD	B6/F1	
GRD	PF1	04-106	100	G	GRD	B6/F1	*
GRD	PF1	04-106	111	G	GRD	B6/F1	*
GRD	PF1	04-106	132	G	GRD	B6/F1	
GRD	PF1	04-106	136	G	GRD	B6/F1	
GRD	PF1	04-106	140	G	GRD	B6/F1	
GRD	PF1	04-106	148	G	GRD	B6/F1	
GRD	PF1	04-106	152	G	GRD	B6/F1	
GRD	PF1	04-106	156	G	GRD	B6/F1	
GRD	PF1	04-106	200	G	GRD	B6/F1	*
GRD	PF1	04-106	211	G	GRD	B6/F1	*
GRD	PF1	04-106	232	G	GRD	B6/F1	
GRD	PF1	04-106	236	G	GRD	B6/F1	
GRD	PF1	04-106	240	G	GRD	B6/F1	
GRD	PF1	04-106	248	G	GRD	B6/F1	
GRD	PF1	04-106	252	G	GRD	B6/F1	
GRD	PF1	04-106	256	G	GRD	B6/F1	
GRD	PF1	04-106	316	G	GRD	B6/F1	
GRD	PF1	04-106	332	G	GRD	B6/F1	
GRD	PF1	04-106	336	G	GRD	B6/F1	
GRD	PF1	04-106	340	G	GRD	B6/F1	
GRD	PF1	04-106	348	G	GRD	B6/F1	
GRD	PF1	04-106	352	G	GRD	B6/F1	
GRD	PF1	04-106	356	G	GRD	B6/F1	
GRD	CF1	04-114	013	G	GRD	B7/E0	*
GRD	CF1	04-114	024	G	GRD	B7/E0	*
GRD	CF1	04-114	032	G	GRD	B7/E0	
GRD	CF1	04-114	043	G	GRD	B7/E0	
GRD	CF1	04-114	045	G	GRD	B7/E0	*
GRD	CF1	04-114	056	G	GRD	B7/E0	*
GRD	CF1	04-114	113	G	GRD	B7/E0	*
GRD	CF1	04-114	124	G	GRD	B7/E0	*
GRD	CF1	04-114	132	G	GRD	B7/E0	
GRD	CF1	04-114	143	G	GRD	B7/E0	
GRD	CF1	04-114	145	G	GRD	B7/E0	*
GRD	CF1	04-114	156	G	GRD	B7/E0	*
GRD	CF1	04-114	213	G	GRD	B7/E0	*
GRD	CF1	04-114	224	G	GRD	B7/E0	*
GRD	CF1	04-114	232	G	GRD	B7/E0	*
GRD	CF1	04-114	243	G	GRD	B7/E0	*
GRD	CF1	04-114	245	G	GRD	B7/E0	*
GRD	CF1	04-114	256	G	GRD	B7/E0	*
GRD	CF1	04-114	313	G	GRD	B7/E0	*
GRD	CF1	04-114	324	G	GRD	B7/E0	*
GRD	CF1	04-114	332	G	GRD	B7/E0	*
GRD	CF1	04-114	343	G	GRD	B7/E0	*
GRD	CF1	04-114	345	G	GRD	B7/E0	*
GRD	CF1	04-114	356	G	GRD	B7/E0	*

PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	11M

AT&T | SD-5D074-01 | SHEET A22

43 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	TF3	04-118	042	G	GRD	B8/C5	
GRD	TF3	04-118	044	G	GRD	B8/C5	
GRD	TF4	04-119	013	G	GRD	B8/C6	
GRD	TF4	04-119	044	G	GRD	B8/C6	
GRD	PH8	04-122	106	I	BADD0	B17/F2	
GRD	PH8	04-122	108	I	BADD1	B17/F2	
GRD	PH8	04-122	109	G	GRD	B17/F2	
GRD	PH8	04-122	111	G	GRD	B17/F2	
GRD	PH8	04-122	113	G	GRD	B17/F2	
GRD	PH8	04-122	115	G	GRD	B17/F2	
GRD	PH8	04-122	117	G	GRD	B17/F2	
GRD	PH8	04-122	119	G	GRD	B17/F2	
GRD	PH8	04-122	121	G	GRD	B17/F2	
GRD	PH8	04-122	123	G	GRD	B17/F2	
GRD	PH8	04-122	133	G	GRD	B17/F2	
GRD	PH8	04-122	135	G	GRD	B17/F2	
GRD	PH8	04-122	137	G	GRD	B17/F2	
GRD	PH8	04-122	139	G	GRD	B17/F2	
GRD	PH8	04-122	141	G	GRD	B17/F2	
GRD	PH8	04-122	143	G	GRD	B17/F2	
GRD	PH8	04-122	145	G	GRD	B17/F2	
GRD	PH8	04-122	147	G	GRD	B17/F2	
GRD	PH8	04-122	149	G	GRD	B17/F2	
GRD	PH8	04-122	151	G	GRD	B17/F2	
GRD	PH8	04-122	153	G	GRD	B17/F2	
GRD	PH8	04-122	155	G	GRD	B17/F2	
GRD	PH8	04-122	200	G	GRD	B17/F2	
GRD	PH8	04-122	201	G	GRD	B17/F2	
GRD	PH8	04-122	207	I	BADD1	B17/F2	
GRD	PH8	04-122	208	G	GRD	B17/F2	
GRD	PH8	04-122	210	G	GRD	B17/F2	
GRD	PH8	04-122	212	G	GRD	B17/F2	
GRD	PH8	04-122	214	G	GRD	B17/F2	
GRD	PH8	04-122	216	G	GRD	B17/F2	
GRD	PH8	04-122	218	G	GRD	B17/F2	
GRD	PH8	04-122	220	G	GRD	B17/F2	
GRD	PH8	04-122	222	G	GRD	B17/F2	
GRD	PH8	04-122	232	G	GRD	B17/F2	
GRD	PH9	04-122	234	G	GRD	B17/F2	
GRD	PH8	04-122	236	G	GRD	B17/F2	
GRD	PH8	04-122	238	G	GRD	B17/F2	
GRD	PH8	04-122	240	G	GRD	B17/F2	
GRD	PH8	04-122	242	G	GRD	B17/F2	
GRD	PH8	04-122	244	G	GRD	B17/F2	
GRD	PH8	04-122	246	G	GRD	B17/F2	
GRD	PH8	04-122	248	G	GRD	B17/F2	
GRD	PH8	04-122	250	G	GRD	B17/F2	
GRD	PH8	04-122	252	G	GRD	B17/F2	
GRD	PH8	04-122	254	G	GRD	B17/F2	
GRD	PH8	04-122	300	G	GRD	B17/F2	
GRD	PH8	04-122	301	G	GRD	B17/F2	
GRD	PH8	04-122	304	G	GRD	B17/F2	
GRD	PH8	04-122	332	G	GRD	B17/F2	
GRD	PH8	04-122	356	G	GRD	B17/F2	
GRD	PH9	04-130	106	I	BADD2	B18/F2	
GRD	PH9	04-130	108	G	GRD	B18/F2	
GRD	PH9	04-130	111	G	GRD	B18/F2	
GRD	PH9	04-130	113	G	GRD	B18/F2	
GRD	PH9	04-130	115	G	GRD	B18/F2	
GRD	PH9	04-130	117	G	GRD	B18/F2	
GRD	PH9	04-130	119	G	GRD	B18/F2	
GRD	PH9	04-130	121	G	GRD	B18/F2	
GRD	PH9	04-130	123	G	GRD	B18/F2	
GRD	PH9	04-130	133	G	GRD	B18/F2	
GRD	PH9	04-130	135	G	GRD	B18/F2	
GRD	PH9	04-130	137	G	GRD	B18/F2	
GRD	PH9	04-130	139	G	GRD	B18/F2	
GRD	PH9	04-130	141	G	GRD	B18/F2	
GRD	PH9	04-130	143	G	GRD	B18/F2	
GRD	PH9	04-130	145	G	GRD	B18/F2	
GRD	PH9	04-130	147	G	GRD	B18/F2	
GRD	PH9	04-130	149	G	GRD	B18/F2	
GRD	PH9	04-130	151	G	GRD	B18/F2	
GRD	PH9	04-130	153	G	GRD	B18/F2	
GRD	PH9	04-130	155	G	GRD	B18/F2	
GRD	PH9	04-130	200	G	GRD	B18/F2	
GRD	PH9	04-130	201	G	GRD	B18/F2	
GRD	PH9	04-130	207	I	BADD1	B18/F2	
GRD	PH9	04-130	208	G	GRD	B18/F2	
GRD	PH9	04-130	210	G	GRD	B18/F2	
GRD	PH9	04-130	212	G	GRD	B18/F2	
GRD	PH9	04-130	214	G	GRD	B18/F2	
GRD	PH9	04-130	216	G	GRD	B18/F2	
GRD	PH9	04-130	218	G	GRD	B18/F2	
GRD	PH9	04-130	220	G	GRD	B18/F2	
GRD	PH9	04-130	222	G	GRD	B18/F2	
GRD	PH9	04-130	232	G	GRD	B18/F2	
GRD	PH9	04-130	234	G	GRD	B18/F2	
GRD	PH9	04-130	236	G	GRD	B18/F2	
GRD	PH9	04-130	238	G	GRD	B18/F2	
GRD	PH9	04-130	240	G	GRD	B18/F2	
GRD	PH9	04-130	242	G	GRD	B18/F2	
GRD	PH9	04-130	244	G	GRD	B18/F2	
GRD	PH9	04-130	246	G	GRD	B18/F2	
GRD	PH9	04-130	248	G	GRD	B18/F2	

44 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	PH9	04-130	250	G	GRD	B18/F2	
GRD	PH9	04-130	252	G	GRD	B18/F2	
GRD	PH9	04-130	254	G	GRD	B18/F2	
GRD	PH9	04-130	300	G	GRD	B18/F2	
GRD	PH9	04-130	301	G	GRD	B18/F2	
GRD	PH9	04-130	304	G	GRD	B18/F2	
GRD	PH9	04-130	332	G	GRD	B18/F2	
GRD	PH9	04-130	356	G	GRD	B18/F2	
GRD	PH10	04-138	106	I	BADD0	B19/F2	
GRD	PH10	04-138	108	I	BADD2	B19/F2	
GRD	PH10	04-138	109	G	GRD	B19/F2	
GRD	PH10	04-138	111	G	GRD	B19/F2	
GRD	PH10	04-138	113	G	GRD	B19/F2	
GRD	PH10	04-138	115	G	GRD	B19/F2	
GRD	PH10	04-138	117	G	GRD	B19/F2	
GRD	PH10	04-138	119	G	GRD	B19/F2	
GRD	PH10	04-138	121	G	GRD	B19/F2	
GRD	PH10	04-138	123	G	GRD	B19/F2	
GRD	PH10	04-138	133	G	GRD	B19/F2	
GRD	PH10	04-138	135	G	GRD	B19/F2	
GRD	PH10	04-138	137	G	GRD	B19/F2	
GRD	PH10	04-138	139	G	GRD	B19/F2	
GRD	PH10	04-138	141	G	GRD	B19/F2	
GRD	PH10	04-138	143	G	GRD	B19/F2	
GRD	PH10	04-138	145	G	GRD	B19/F2	
GRD	PH10	04-138	147	G	GRD	B19/F2	
GRD	PH10	04-138	149	G	GRD	B19/F2	
GRD	PH10	04-138	151	G	GRD	B19/F2	
GRD	PH10	04-138	153	G	GRD	B19/F2	
GRD	PH10	04-138	155	G	GRD	B19/F2	
GRD	PH10	04-138	200	G	GRD	B19/F2	
GRD	PH10	04-138	201	G	GRD	B19/F2	
GRD	PH10	04-138	208	G	GRD	B19/F2	
GRD	PH10	04-138	210	G	GRD	B19/F2	
GRD	PH10	04-138	212	G	GRD	B19/F2	
GRD	PH10	04-138	214	G	GRD	B19/F2	
GRD	PH10	04-138	216	G	GRD	B19/F2	
GRD	PH10	04-138	218	G	GRD	B19/F2	
GRD	PH10	04-138	220	G	GRD	B19/F2	
GRD	PH10	04-138	222	G	GRD	B19/F2	
GRD	PH10	04-138	232	G	GRD	B19/F2	
GRD	PH10	04-138	234	G	GRD	B19/F2	
GRD	PH10	04-138	236	G	GRD	B19/F2	
GRD	PH10	04-138	238	G	GRD	B19/F2	
GRD	PH10	04-138	240	G	GRD	B19/F2	
GRD	PH10	04-138	242	G	GRD	B19/F2	
GRD	PH10	04-138	244	G	GRD	B19/F2	
GRD	PH10	04-138	246	G	GRD	B19/F2	
GRD	PH10	04-138	248	G	GRD	B19/F2	
GRD	PH10	04-138	250	G	GRD	B19/F2	
GRD	PH10	04-138	252	G	GRD	B19/F2	
GRD	PH10	04-138	254	G	GRD	B19/F2	
GRD	PH10	04-138	300	G	GRD	B19/F2	
GRD	PH10	04-138	301	G	GRD	B19/F2	
GRD	PH10	04-138	304	G	GRD	B19/F2	
GRD	PH10	04-138	332	G	GRD	B19/F2	
GRD	PH10	04-138	356	G	GRD	B19/F2	
GRD	PH11	04-146	108	I	BADD2	B20/E2	
GRD	PH11	04-146	109	G	GRD	B20/E2	
GRD	PH11	04-146	111	G	GRD	B20/E2	
GRD	PH11	04-146	113	G	GRD	B20/E2	
GRD	PH11	04-146	115	G	GRD	B20/E2	
GRD	PH11	04-146	117	G	GRD	B20/E2	
GRD	PH11	04-146	119	G	GRD	B20/E2	
GRD	PH11	04-146	121	G	GRD	B20/E2	
GRD	PH11	04-146	123	G	GRD	B20/E2	
GRD	PH11	04-146	133	G	GRD	B20/E2	
GRD	PH11	04-146	135	G	GRD	B20/E2	
GRD	PH11	04-146	137	G	GRD	B20/E2	
GRD	PH11	04-146	139	G	GRD	B20/E2	
GRD	PH11	04-146	141	G	GRD	B20/E2	
GRD	PH11	04-146	143	G	GRD	B20/E2	
GRD	PH11	04-146	145	G	GRD	B20/E2	
GRD	PH11	04-146	147	G	GRD	B20/E2	
GRD	PH11	04-146	149	G	GRD	B20/E2	
GRD	PH11	04-146	151	G	GRD	B20/E2	
GRD	PH11	04-146	153	G	GRD	B20/E2	
GRD	PH11	04-146	155	G	GRD	B20/E2	
GRD	PH11	04-146	200	G	GRD	B20/E2	
GRD	PH11	04-146	201	G	GRD	B20/E2	
GRD	PH11	04-146	208	G	GRD	B20/E2	
GRD	PH11	04-146	210	G	GRD	B20/E2	
GRD	PH11	04-146	212	G	GRD	B20/E2	
GRD	PH11	04-146	214	G	GRD	B20/E2	
GRD	PH11	04-146	216	G	GRD	B20/E2	
GRD	PH11	04-146	218	G	GRD	B20/E2	
GRD	PH11	04-146	220	G	GRD	B20/E2	
GRD	PH11	04-146	222	G	GRD	B20/E2	
GRD	PH11	04-146	232	G	GRD	B20/E2	
GRD	PH11	04-146	234	G	GRD	B20/E2	
GRD	PH11	04-146	236	G	GRD	B20/E2	
GRD	PH11	04-146	238	G	GRD	B20/E2	
GRD	PH11	04-146	240	G	GRD	B20/E2	
GRD	PH11	04-146	242	G	GRD	B20/E2	
GRD	PH11	04-146	244	G	GRD	B20/E2	

45 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	PH11	04-146	246	G	GRD	B20/E2	
GRD	PH11	04-146	248	G	GRD	B20/E2	
GRD	PH11	04-146	250	G	GRD	B20/E2	
GRD	PH11	04-146	252	G	GRD	B20/E2	
GRD	PH11	04-146	254	G	GRD	B20/E2	
GRD	PH11	04-146	300	G	GRD	B20/E2	
GRD	PH11	04-146	301	G	GRD	B20/E2	
GRD	PH11	04-146	304	G	GRD	B20/E2	
GRD	PH11	04-146	332	G	GRD	B20/E2	
GRD	PH11	04-146	356	G	GRD	B20/E2	
GRD	PH12	04-154	106	I	BADD0	B21/F2	
GRD	PH12	04-154	109	G	GRD	B21/F2	
GRD	PH12	04-154	111	G	GRD	B21/F2	
GRD	PH12	04-154	113	G	GRD	B21/F2	
GRD	PH12	04-154	115	G	GRD	B21/F2	
GRD	PH12	04-154	117	G	GRD	B21/F2	
GRD	PH12	04-154	119	G	GRD	B21/F2	
GRD	PH12	04-154	121	G	GRD	B21/F2	
GRD	PH12	04-154	123	G	GRD	B21/F2	
GRD	PH12	04-154	133	G	GRD	B21/F2	
GRD	PH12	04-154	135	G	GRD	B21/F2	
GRD	PH12	04-154	137	G	GRD	B21/F2	
GRD	PH12	04-154	139	G	GRD	B21/F2	
GRD	PH12	04-154	141	G	GRD	B21/F2	
GRD	PH12	04-154	143	G	GRD	B21/F2	
GRD	PH12	04-154	145	G	GRD	B21/F2	
GRD	PH12	04-154	147	G	GRD	B21/F2	
GRD	PH12	04-154	149	G	GRD	B21/F2	
GRD	PH12	04-154	151	G	GRD	B21/F2	
GRD	PH12	04-154	153	G	GRD	B21/F2	
GRD	PH12	04-154	155	G	GRD	B21/F2	
GRD	PH12	04-154	200	G	GRD	B21/F2	
GRD	PH12	04-154	201	G	GRD	B21/F2	
GRD	PH12	04-154	207	I	BADD1	B21/F2	
GRD	PH12	04-154	208	G	GRD	B21/F2	
GRD	PH12	04-154	210	G	GRD	B21/F2	
GRD	PH12	04-154	212	G	GRD	B21/F2	
GRD	PH12	04-154	214	G	GRD	B21/F2	
GRD	PH12	04-154	216	G	GRD	B21/F2	
GRD	PH12	04-154	218	G	GRD	B21/F2	
GRD	PH12	04-154	220	G	GRD	B21/F2	
GRD	PH12	04-154	232	G	GRD	B21/F2	
GRD	PH12	04-154	234	G	GRD	B21/F2	
GRD	PH12	04-154	236	G	GRD	B21/F2	
GRD	PH12	04-154	238	G	GRD	B21/F2	
GRD	PH12	04-154	240	G	GRD	B21/F2	
GRD	PH12	04-154	242	G	GRD	B21/F2	
GRD	PH12	04-154	244	G	GRD	B21/F2	
GRD	PH12	04-154	246	G	GRD	B21/F2	
GRD	PH12	04-154	248	G	GRD	B21/F2	
GRD	PH12	04-154	250	G	GRD	B21/F2	
GRD	PH12	04-154	252	G	GRD	B21/F2	
GRD	PH12	04-154	254	G	GRD	B21/F2	
GRD	PH12	04-154	300	G	GRD	B21/F2	
GRD	PH12	04-154	301	G	GRD	B21/F2	
GRD	PH12	04-154	304	G	GRD	B21/F2	
GRD	PH12	04-154	332	G	GRD	B21/F2	
GRD	PH12	04-154	356	G	GRD	B21/F2	
GRD	PH13	04-162	109	G	GRD	B22/F2	
GRD	PH13	04-162	111	G	GRD	B22/F2	
GRD	PH13	04-162	113	G	GRD	B22/F2	
GRD	PH13	04-162	115	G	GRD	B22/F2	
GRD	PH13	04-162	117	G	GRD	B22/F2	
GRD	PH13	04-162	119	G	GRD	B22/F2	
GRD	PH13	04-162	121	G	GRD	B22/F2	
GRD	PH13	04-162	123	G	GRD	B22/F2	
GRD	PH13	04-162	133	G	GRD	B22/F2	
GRD	PH13	04-162	135	G	GRD	B22/F2	
GRD	PH13	04-162	137	G	GRD	B22/F2	
GRD	PH13	04-162	139	G	GRD	B22/F2	
GRD	PH13	04-162	141	G	GRD	B22/F2	
GRD	PH13	04-162	145	G	GRD	B22/F2	
GRD	PH13	04-162	147	G	GRD	B22/F2	

PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	11M

ALT	SD-5D074-01	SHEET
		A23

PRINTED IN U.S.A.

46 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO		FN TRMMOD	SYMLOC	XT
GRD	PH13	04-162	149	G	GRD	B23/F2	
GRD	PH13	04-162	151	G	GRD	B23/F2	
GRD	PH13	04-162	153	G	GRD	B22/F2	
GRD	PH13	04-162	155	G	GRD	B23/F2	
GRD	PH13	04-162	200	G	GRD	B22/F2	
GRD	PH13	04-162	201	G	GRD	B23/F2	
GRD	PH13	04-162	207	I	BADD1	B22/F2	
GRD	PH13	04-162	208	G	GRD	B23/F2	
GRD	PH13	04-162	210	G	GRD	B22/F2	
GRD	PH13	04-162	212	G	GRD	B22/F2	
GRD	PH13	04-162	214	G	GRD	B23/F2	
GRD	PH13	04-162	216	G	GRD	B22/F2	
GRD	PH13	04-162	218	G	GRD	B23/F2	
GRD	PH13	04-162	220	G	GRD	B22/F2	
GRD	PH13	04-162	222	G	GRD	B22/F2	
GRD	PH13	04-162	232	G	GRD	B22/F2	
GRD	PH13	04-162	234	G	GRD	B22/F2	
GRD	PH13	04-162	236	G	GRD	B22/F2	
GRD	PH13	04-162	238	G	GRD	B22/F2	
GRD	PH13	04-162	240	G	GRD	B22/F2	
GRD	PH13	04-162	242	G	GRD	B23/F2	
GRD	PH13	04-162	244	G	GRD	B22/F2	
GRD	PH13	04-162	246	G	GRD	B22/F2	
GRD	PH13	04-162	248	G	GRD	B22/F2	
GRD	PH13	04-162	250	G	GRD	B22/F2	
GRD	PH13	04-162	252	G	GRD	B22/F2	
GRD	PH13	04-162	254	G	GRD	B23/F2	
GRD	PH13	04-162	300	G	GRD	B22/F2	
GRD	PH13	04-162	301	G	GRD	B23/F2	
GRD	PH13	04-162	324	G	GRD	B23/F2	
GRD	PH13	04-162	332	G	GRD	B22/F2	
GRD	PH13	04-162	356	G	GRD	B22/F2	
GRD	PH14	04-170	106	I	BADD0	A23/F2	
GRD	PH14	04-170	109	G	GRD	B23/F2	
GRD	PH14	04-170	111	G	GRD	B21/F2	
GRD	PH14	04-170	113	G	GRD	B23/F2	
GRD	PH14	04-170	115	G	GRD	B23/F2	
GRD	PH14	04-170	117	G	GRD	B23/F2	
GRD	PH14	04-170	119	G	GRD	B23/F2	
GRD	PH14	04-170	121	G	GRD	B23/F2	
GRD	PH14	04-170	123	G	GRD	B23/F2	
GRD	PH14	04-170	133	G	GRD	B23/F2	
GRD	PH14	04-170	135	G	GRD	B23/F2	
GRD	PH14	04-170	137	G	GRD	B23/F2	
GRD	PH14	04-170	139	G	GRD	B23/F2	
GRD	PH14	04-170	141	G	GRD	B23/F2	
GRD	PH14	04-170	143	G	GRD	B23/F2	
GRD	PH14	04-170	145	G	GRD	B23/F2	
GRD	PH14	04-170	147	G	GRD	B23/F2	
GRD	PH14	04-170	149	G	GRD	B23/F2	
GRD	PH14	04-170	151	G	GRD	B23/F2	
GRD	PH14	04-170	153	G	GRD	B23/F2	
GRD	PH14	04-170	155	G	GRD	B23/F2	
GRD	PH14	04-170	200	G	GRD	B23/F2	
GRD	PH14	04-170	201	G	GRD	B23/F2	
GRD	PH14	04-170	208	G	GRD	B23/F2	
GRD	PH14	04-170	210	G	GRD	B23/F2	
GRD	PH14	04-170	212	G	GRD	B23/F2	
GRD	PH14	04-170	214	G	GRD	B23/F2	
GRD	PH14	04-170	216	G	GRD	B23/F2	
GRD	PH14	04-170	218	G	GRD	B23/F2	
GRD	PH14	04-170	220	G	GRD	B23/F2	
GRD	PH14	04-170	222	G	GRD	B23/F2	
GRD	PH14	04-170	232	G	GRD	B23/F2	
GRD	PH14	04-170	234	G	GRD	B23/F2	
GRD	PH14	04-170	236	G	GRD	B23/F2	
GRD	PH14	04-170	238	G	GRD	B23/F2	
GRD	PH14	04-170	240	G	GRD	B23/F2	
GRD	PH14	04-170	242	G	GRD	B23/F2	
GRD	PH14	04-170	244	G	GRD	B23/F2	
GRD	PH14	04-170	245	G	GRD	B23/F2	
GRD	PH14	04-170	248	G	GRD	B23/F2	
GRD	PH14	04-170	250	G	GRD	B23/F2	
GRD	PH14	04-170	252	G	GRD	B23/F2	
GRD	PH14	04-170	254	G	GRD	B23/F2	
GRD	PH14	04-170	300	G	GRD	B23/F2	
GRD	PH14	04-170	301	G	GRD	B23/F2	
GRD	PH14	04-170	324	G	GRD	B23/F2	
GRD	PH14	04-170	332	G	GRD	B23/F2	
GRD	PH14	04-170	356	G	GRD	B23/F2	
GRD	PH15	04-178	109	G	GRD	B24/F2	
GRD	PH15	04-178	111	G	GRD	B24/F2	
GRD	PH15	04-178	113	G	GRD	B24/F2	
GRD	PH15	04-178	115	G	GRD	B24/F2	
GRD	PH15	04-178	117	G	GRD	B24/F2	
GRD	PH15	04-178	119	G	GRD	B24/F2	
GRD	PH15	04-178	121	G	GRD	B24/F2	
GRD	PH15	04-178	123	G	GRD	B24/F2	
GRD	PH15	04-178	133	G	GRD	B24/F2	
GRD	PH15	04-178	135	G	GRD	B24/F2	
GRD	PH15	04-178	137	G	GRD	B24/F2	
GRD	PH15	04-178	139	G	GRD	B24/F2	
GRD	PH15	04-178	141	G	GRD	B24/F2	
GRD	PH15	04-178	143	G	GRD	B24/F2	
GRD	PH15	04-178	145	G	GRD	B24/F2	

47 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO		FN TRMMOD	SYMLOC	XT
GRD	PH15	04-178	147	G	GRD	B24/F2	
GRD	PH15	04-178	149	G	GRD	B24/F2	
GRD	PH15	04-178	151	G	GRD	B24/F2	
GRD	PH15	04-178	153	G	GRD	B24/F2	
GRD	PH15	04-178	155	G	GRD	B24/F2	
GRD	PH15	04-178	200	G	GRD	B24/F2	
GRD	PH15	04-178	201	G	GRD	B24/F2	
GRD	PH15	04-178	208	G	GRD	B24/F2	
GRD	PH15	04-178	210	G	GRD	B24/F2	
GRD	PH15	04-178	212	G	GRD	B24/F2	
GRD	PH15	04-178	214	G	GRD	B24/F2	
GRD	PH15	04-178	216	G	GRD	B24/F2	
GRD	PH15	04-178	218	G	GRD	B24/F2	
GRD	PH15	04-178	220	G	GRD	B24/F2	
GRD	PH15	04-178	222	G	GRD	B24/F2	
GRD	PH15	04-178	232	G	GRD	B24/F2	
GRD	PH15	04-178	234	G	GRD	B24/F2	
GRD	PH15	04-178	236	G	GRD	B24/F2	
GRD	PH15	04-178	238	G	GRD	B24/F2	
GRD	PH15	04-178	240	G	GRD	B24/F2	
GRD	PH15	04-178	242	G	GRD	B24/F2	
GRD	PH15	04-178	244	G	GRD	B24/F2	
GRD	PH15	04-178	246	G	GRD	B24/F2	
GRD	PH15	04-178	248	G	GRD	B24/F2	
GRD	PH15	04-178	250	G	GRD	B24/F2	
GRD	PH15	04-178	252	G	GRD	B24/F2	
GRD	PH15	04-178	254	G	GRD	B24/F2	
GRD	PH15	04-178	300	G	GRD	B24/F2	
GRD	PH15	04-178	301	G	GRD	B24/F2	
GRD	PH15	04-178	324	G	GRD	B24/F2	
GRD	PH15	04-178	332	G	GRD	B24/F2	
GRD	PH15	04-178	356	G	GRD	B24/F2	
GRD	07-013	07-013	057	G		B4/B6	*
GRD	07-016	07-016	357	G		B4/B7	*
GRD	07-024	07-024	157	G		B4/B7	*
GRD	07-040	07-040	357	G		B4/B9	*
GRD	07-056	07-056	157	G		B4/E0	*
GRD	07-072	07-072	357	G		B4/E1	*
GRD	07-087	07-087	157	G		B4/E3	*
GRD	07-098	07-098	357	G		B4/E3	*
GRD	07-113	07-113	057	G		B8/C6	*
GRD	07-122	07-122	157	G		B8/C7	*
GRD	07-145	07-145	157	G		B8/C8	*
GRD	07-151	07-151	157	G		B8/E0	*
GRD	07-162	07-162	257	G		B8/E1	*
GRD	07-175	07-175	157	G		B8/E2	*
GRD	E15	61-013	1	G	GRD1	B4/D5	
GRD	E15	61-013	2	G	GRD2	B4/B6	
GRD	E15	61-013	3	G	GRD3	B4/B6	
GRD	E15	61-013	4	G	GRD4	B4/B6	
GRD	E16	61-019	1	G	GRD1	B4/B7	
GRD	E16	61-019	2	G	GRD2	B4/B7	
GRD	E16	61-019	3	G	GRD3	B4/B7	
GRD	E16	61-019	4	G	GRD4	B4/B7	
GRD	E17	61-025	1	G	GRD1	B4/B7	
GRD	E17	61-025	2	G	GRD2	B4/B7	
GRD	E17	61-025	3	G	GRD3	B4/B7	
GRD	E17	61-025	4	G	GRD4	B4/B7	
GRD	E20	61-043	1	G	GRD1	B4/B9	
GRD	E20	61-043	2	G	GRD2	B4/B9	
GRD	E20	61-043	3	G	GRD3	B4/B9	
GRD	E20	61-043	4	G	GRD4	B4/B9	
GRD	E21	61-057	1	G	GRD1	B4/D0	
GRD	E21	61-057	2	G	GRD2	B4/D0	
GRD	E21	61-057	3	G	GRD3	B4/D0	
GRD	E21	61-057	4	G	GRD4	B4/D0	
GRD	E24	61-075	1	G	GRD1	B4/E1	
GRD	E24	61-075	2	G	GRD2	B4/E1	
GRD	E24	61-075	3	G	GRD3	B4/E1	
GRD	E24	61-075	4	G	GRD4	B4/E1	
GRD	E27	61-088	1	G	GRD1	B4/E3	
GRD	E27	61-088	2	G	GRD2	B4/E3	
GRD	E27	61-088	3	G	GRD3	B4/E3	
GRD	E27	61-088	4	G	GRD4	B4/E3	
GRD	E28	61-101	1	G	GRD1	B4/E3	
GRD	E28	61-101	2	G	GRD2	B4/E3	
GRD	E28	61-101	3	G	GRD3	B4/E3	
GRD	E28	61-101	4	G	GRD4	B4/E3	
GRD	E43	61-113	1	G	GRD1	B8/B6	
GRD	E43	61-113	2	G	GRD2	B8/B6	
GRD	E43	61-113	3	G	GRD3	B8/B6	
GRD	E43	61-113	4	G	GRD4	B8/B6	
GRD	E45	61-123	1	G	GRD1	B8/B7	
GRD	E45	61-123	2	G	GRD2	B8/B7	
GRD	E45	61-123	3	G	GRD3	B8/B7	
GRD	E45	61-123	4	G	GRD4	B8/B7	
GRD	E47	61-146	1	G	GRD1	B8/B8	
GRD	E47	61-146	2	G	GRD2	B8/B8	
GRD	E47	61-146	3	G	GRD3	B8/B8	
GRD	E47	61-146	4	G	GRD4	B8/B8	
GRD	E48	61-152	1	G	GRD1	B8/D0	
GRD	E48	61-152	2	G	GRD2	B8/D0	
GRD	E48	61-152	3	G	GRD3	B8/D0	
GRD	E48	61-152	4	G	GRD4	B8/D0	
GRD	E50	61-164	1	G	GRD1	B8/D1	

48 LEAD INDEX (CONTINUED)

IDESIG	FDESIG	ELI EQL	TRMNO		FN TRMMOD	SYMLOC	XT
GRD	E50	61-164	2	G	GRD2	B8/D1	
GRD	E50	61-164	3	G	GRD3	B8/D1	
GRD	E50	61-164	4	G	GRD4	B8/D1	
GRD	E52	61-176	1	G	GRD1	B8/D2	
GRD	E52	61-176	2	G	GRD2	B8/D2	
GRD	E52	61-176	3	G	GRD3	B8/D2	
GRD	E52	61-176	4	G	GRD4	B8/D2	
MATECKIN	DF0	04-088	348	I	MATECKIN	B3/G1	
MATECKIN	DF1	04-098	248	IO	MATECKIN	B5/F2	
MATECKOT	DF0	04-088	348	O	MATECKOT	B3/G1	
MATECKOT	DF1	04-098	348	IO	MATECKOT	B5/F2	
MATESYIN	DF0	04-088	349	I	MATESYIN	B3/G1	
MATESYIN	DF1	04-098	249	IO	MATESYIN	B5/F2	
MATESYOT	DF0	04-088	349	O	MATESYOT	B3/G1	
MATESYOT	DF1	04-098	349	IO	MATESYOT	B5/F2	

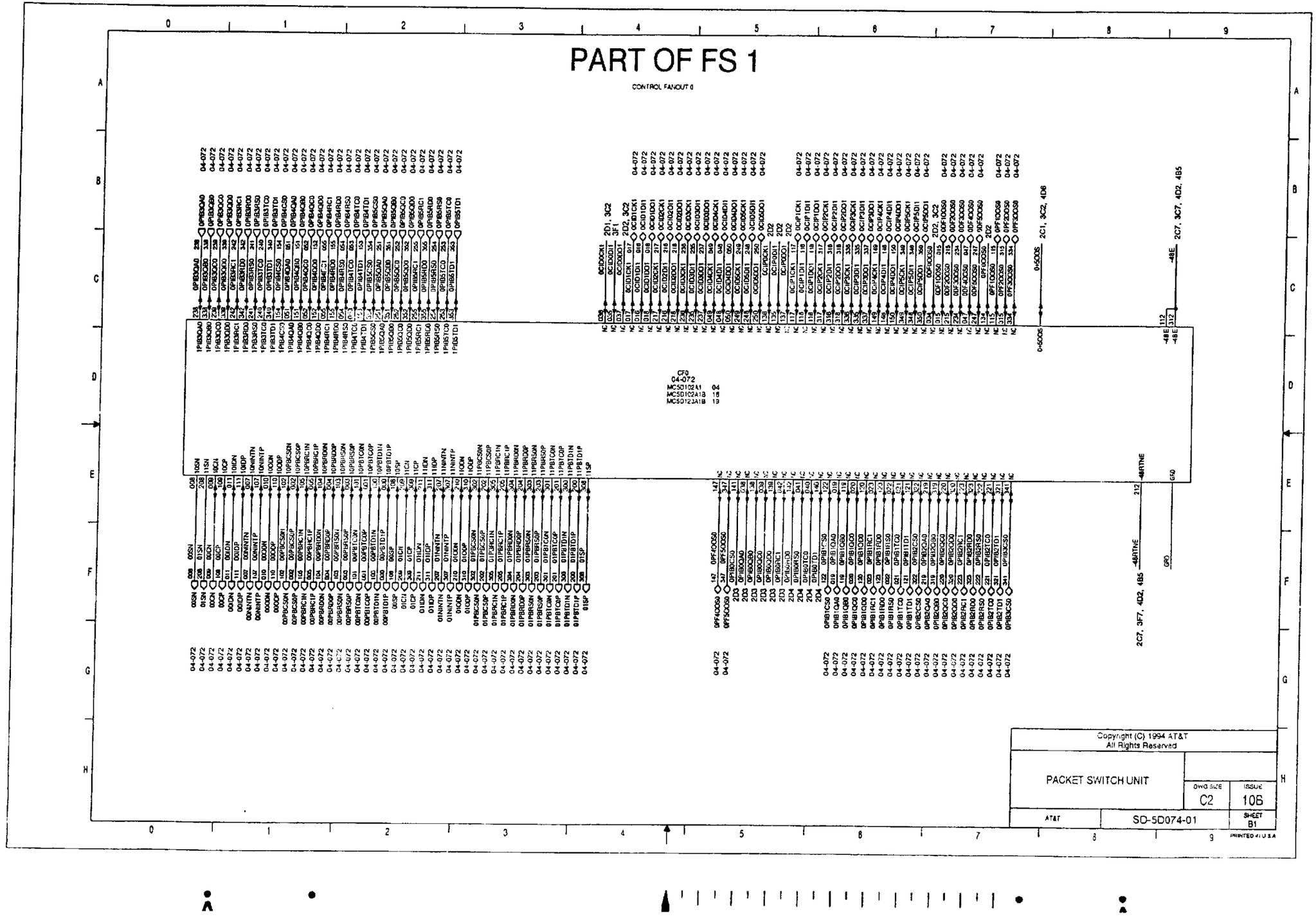
PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	11M

AT&T | SD-5D074-01 | SHEET A24

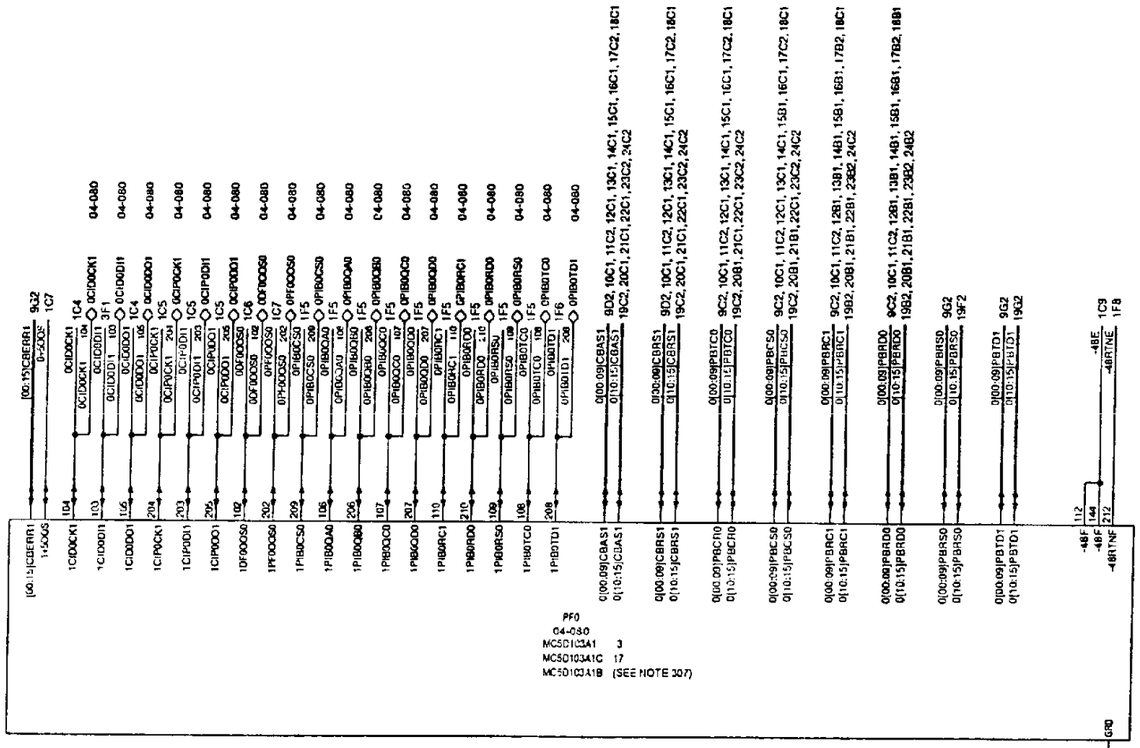
PART OF FS 1

CONTROL FANOUT 0



PART OF FS 1

PACKET FANOUT 0



PACKET SWITCH UNIT

DWG SIZE C2 | ISSUE 11M

AT&T | SD-5D074-01 | SHEET 92

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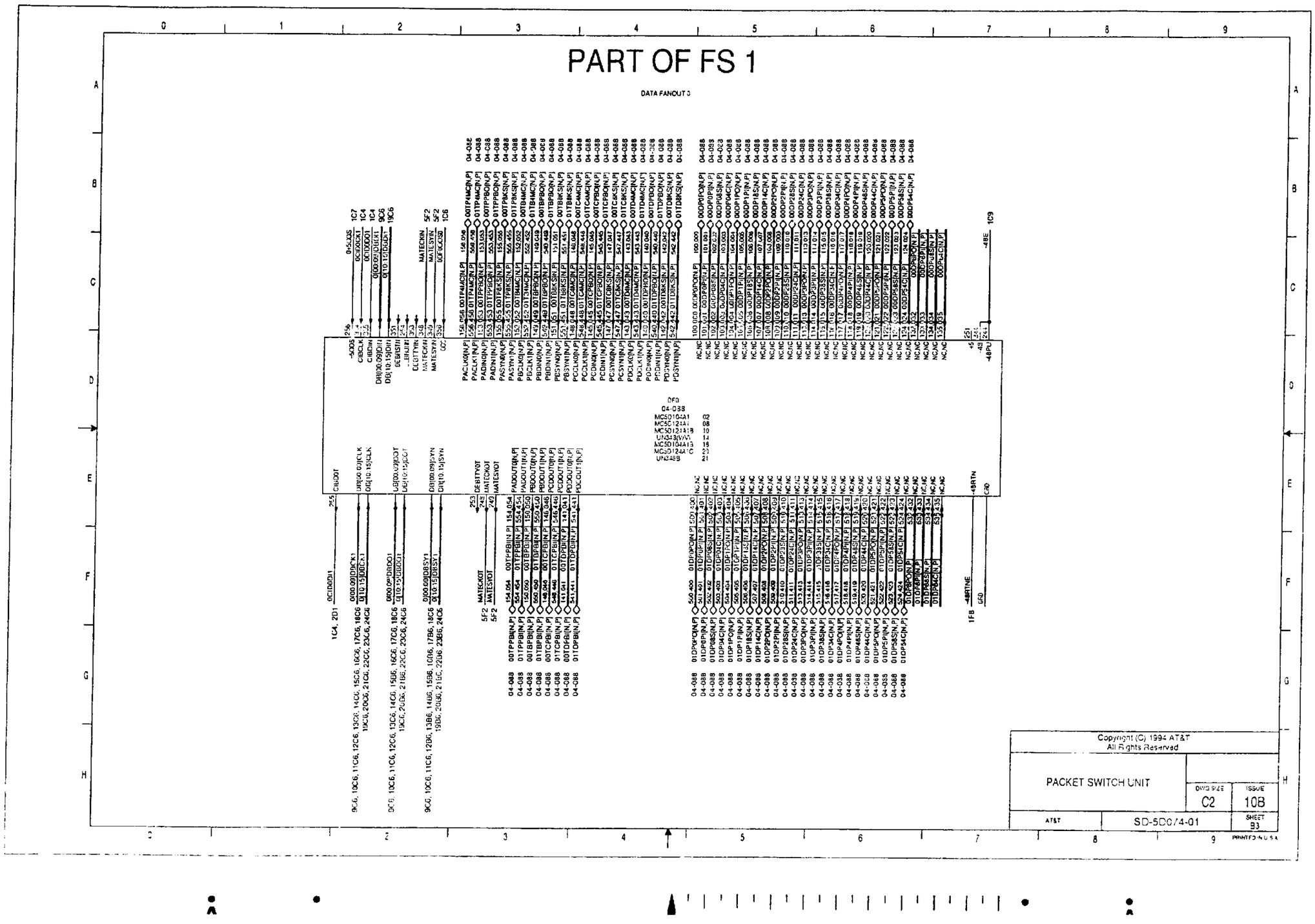
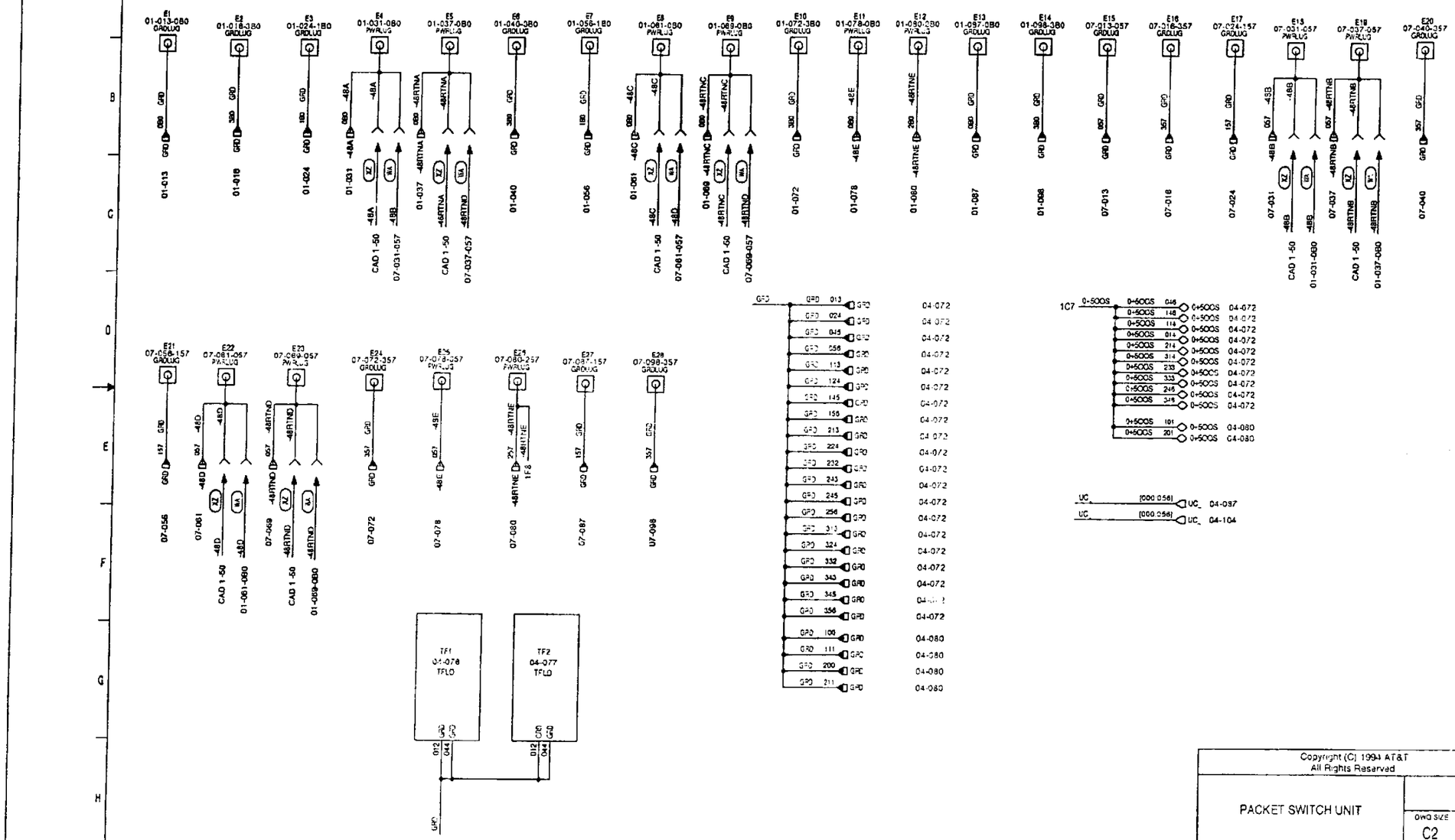
PART OF FS 1

DATA FANOUT 0



PART OF FS 1

GROUND & POWER LUGS SIDE D



PACKET SWITCH UNIT		DWG SIZE C2	ISSUE 10B
AT&T	SD-5D074-01		SHEET B4

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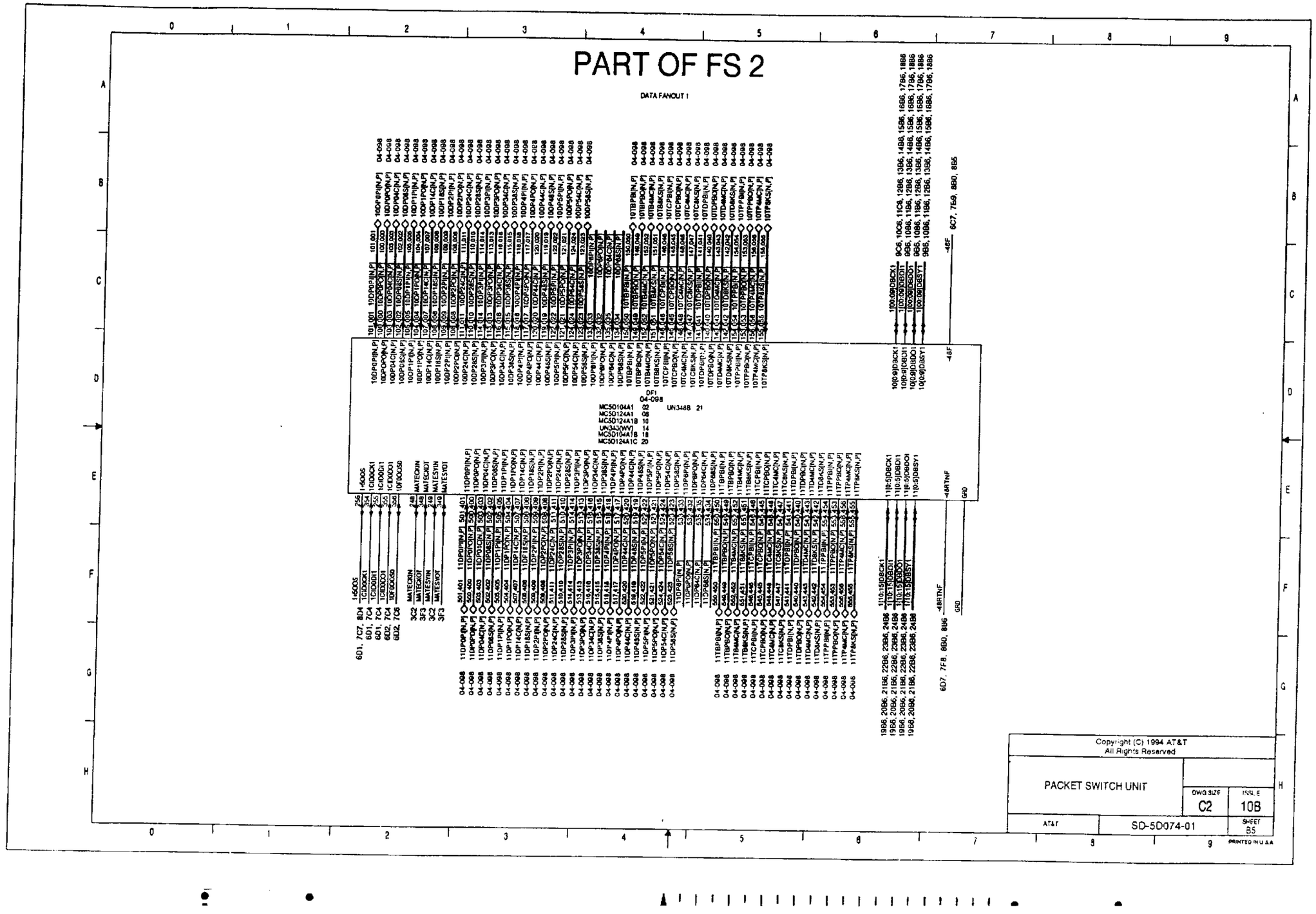
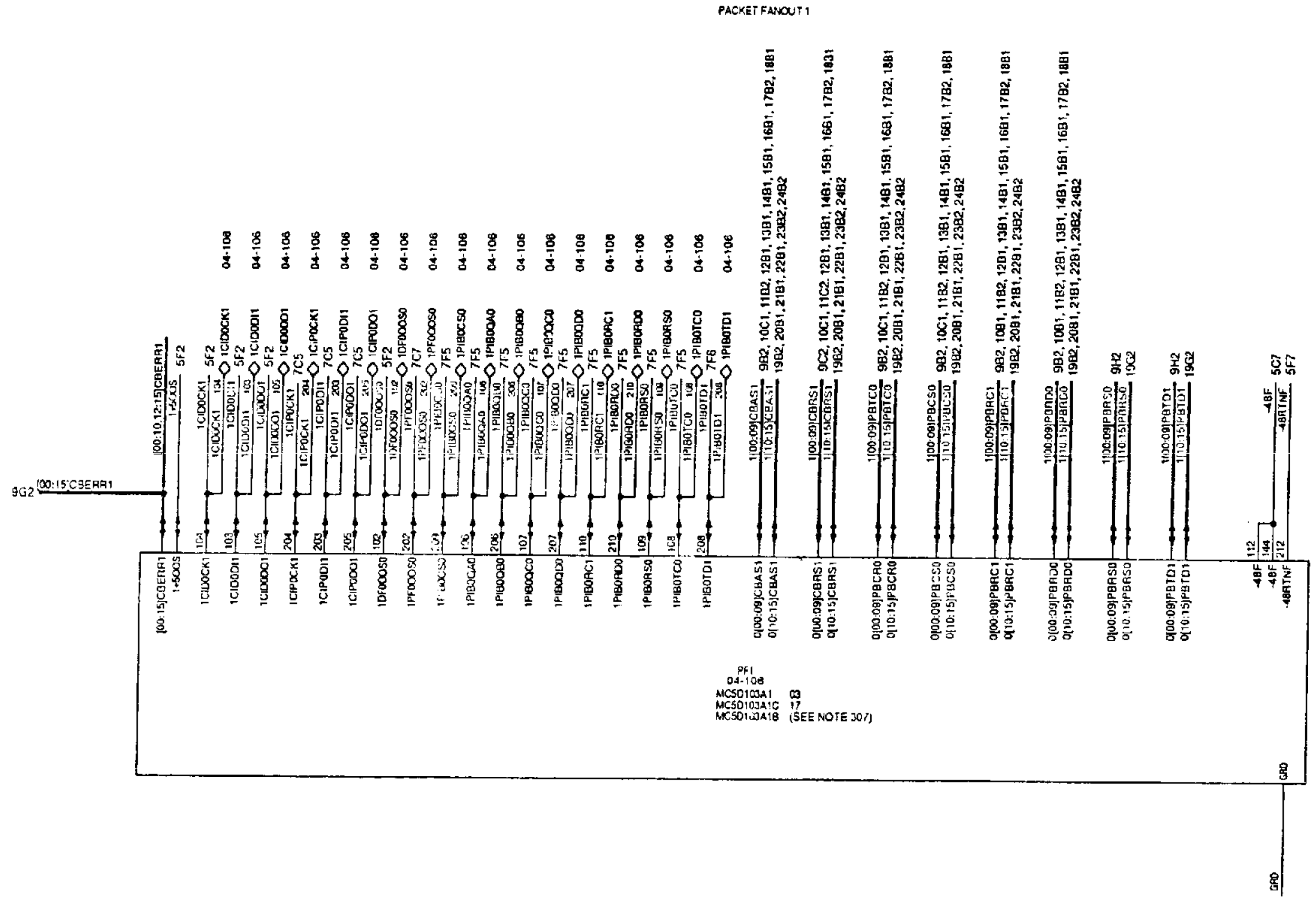
PART OF FS 2

DATA FANOUT 1



PART OF FS 2



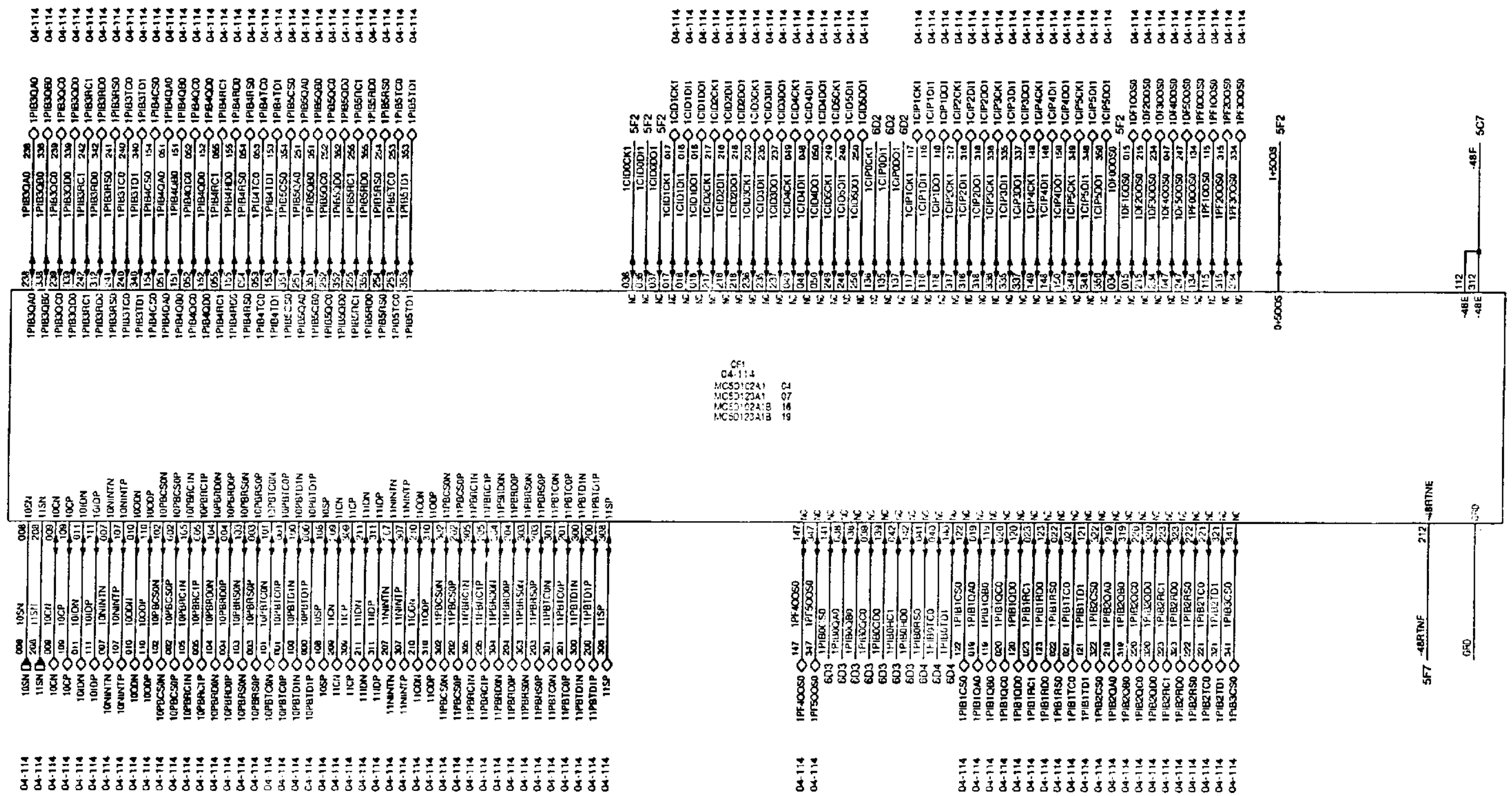
PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	11M

AT&T | SD-5D074-01 | SHEET B6

PART OF FS 2

CONTROL FANOUT 1



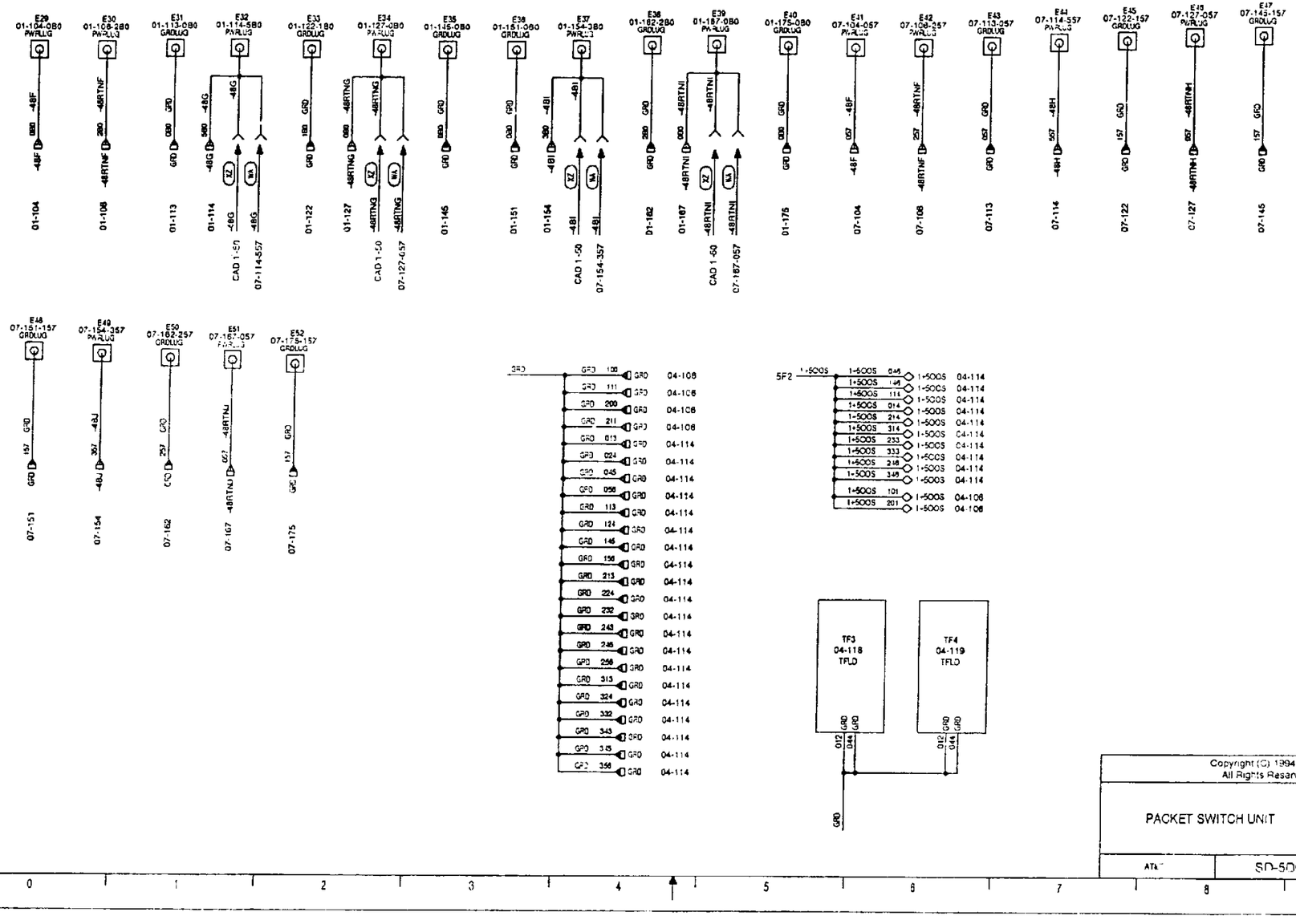
PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	10B

AT&T | SD-5D074-01 | SHEET B7

PART OF FS 2

GROUND & POWER LUGS SIDE 1



PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	108

AT&T	SD-50074-01	SHEET 99

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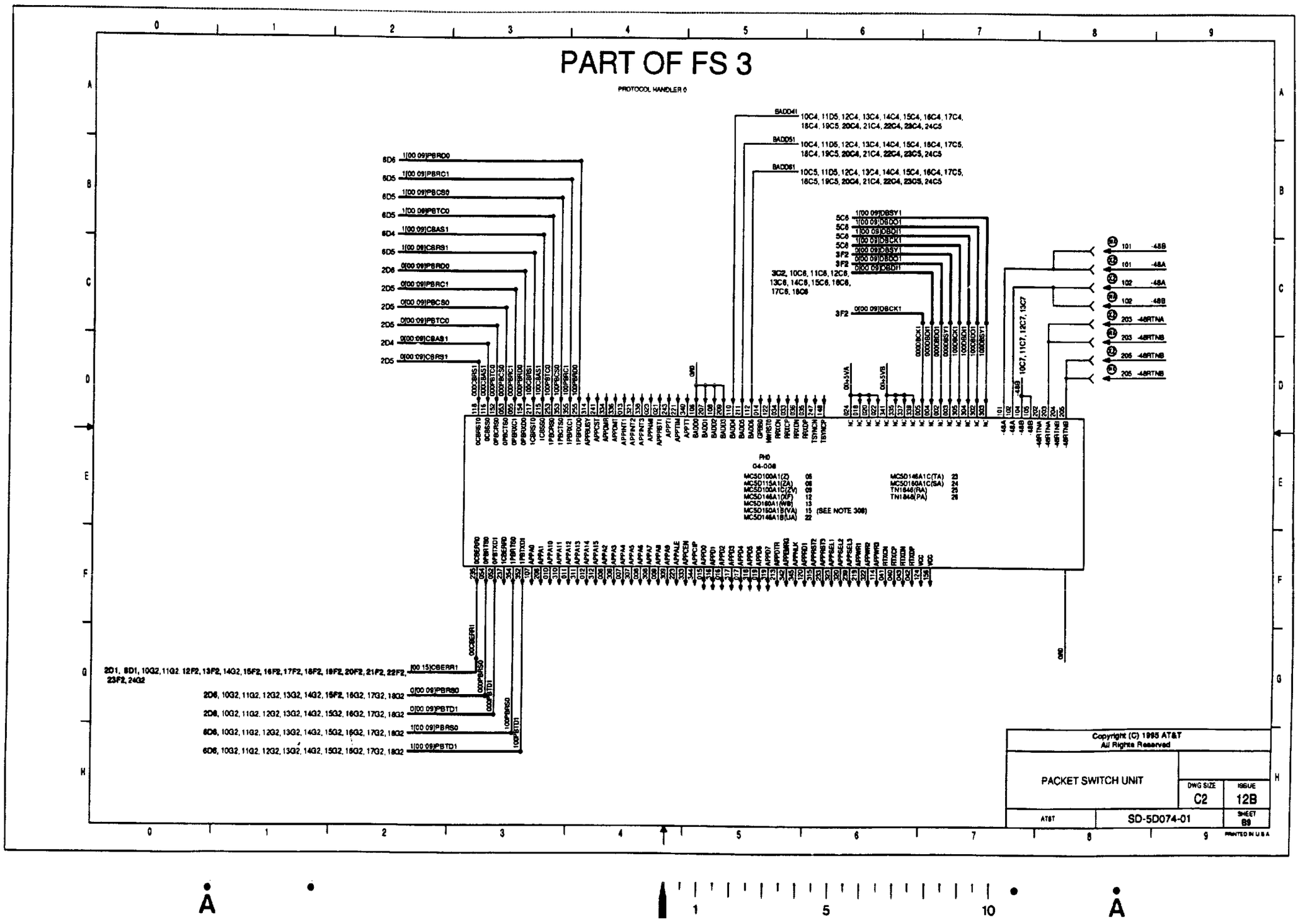
PART OF FS 3

PROTOCOL HANDLER 0



PART OF FS 3

PROTOCOL HANDLER 1

PACKET SWITCH UNIT		DWG SIZE C2	ISSUE 12B
AT&T	SD-5D074-01	SHEET B10	

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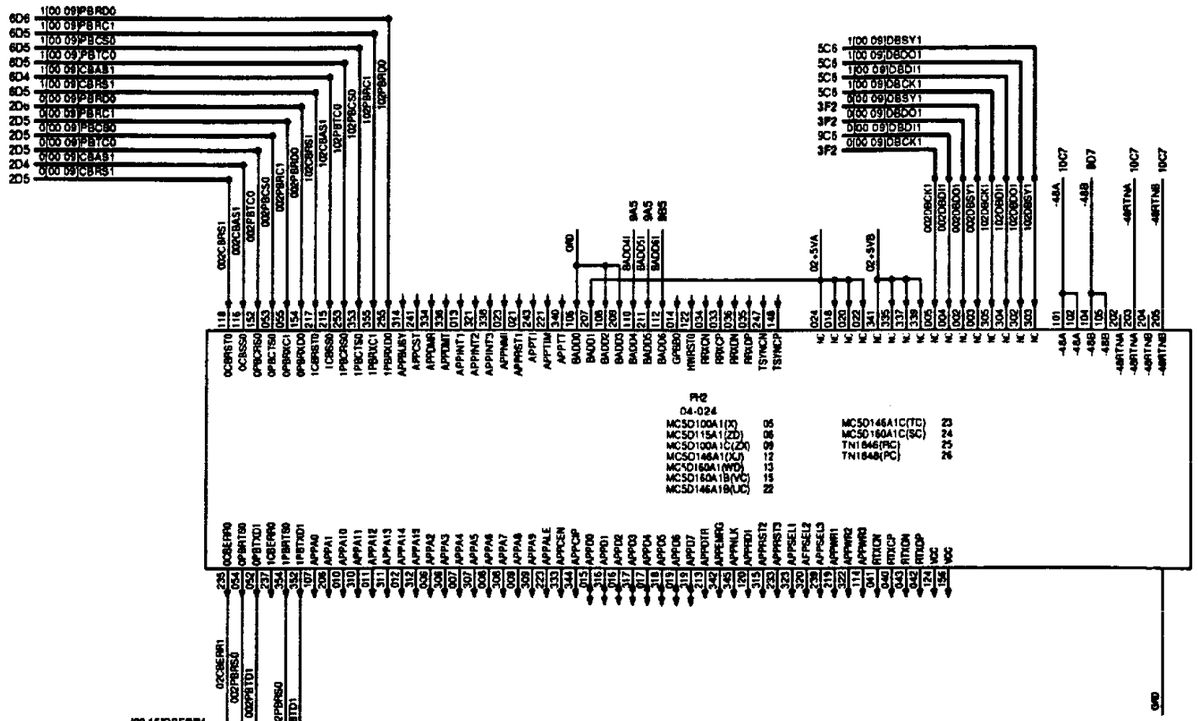
PART OF FS 3

PROTOCOL HANDLER 2



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PACKET SWITCH UNIT		
	OWG SIZE C2	ISSUE 12B
AT&T	SD-5D074-01	SHEET B11

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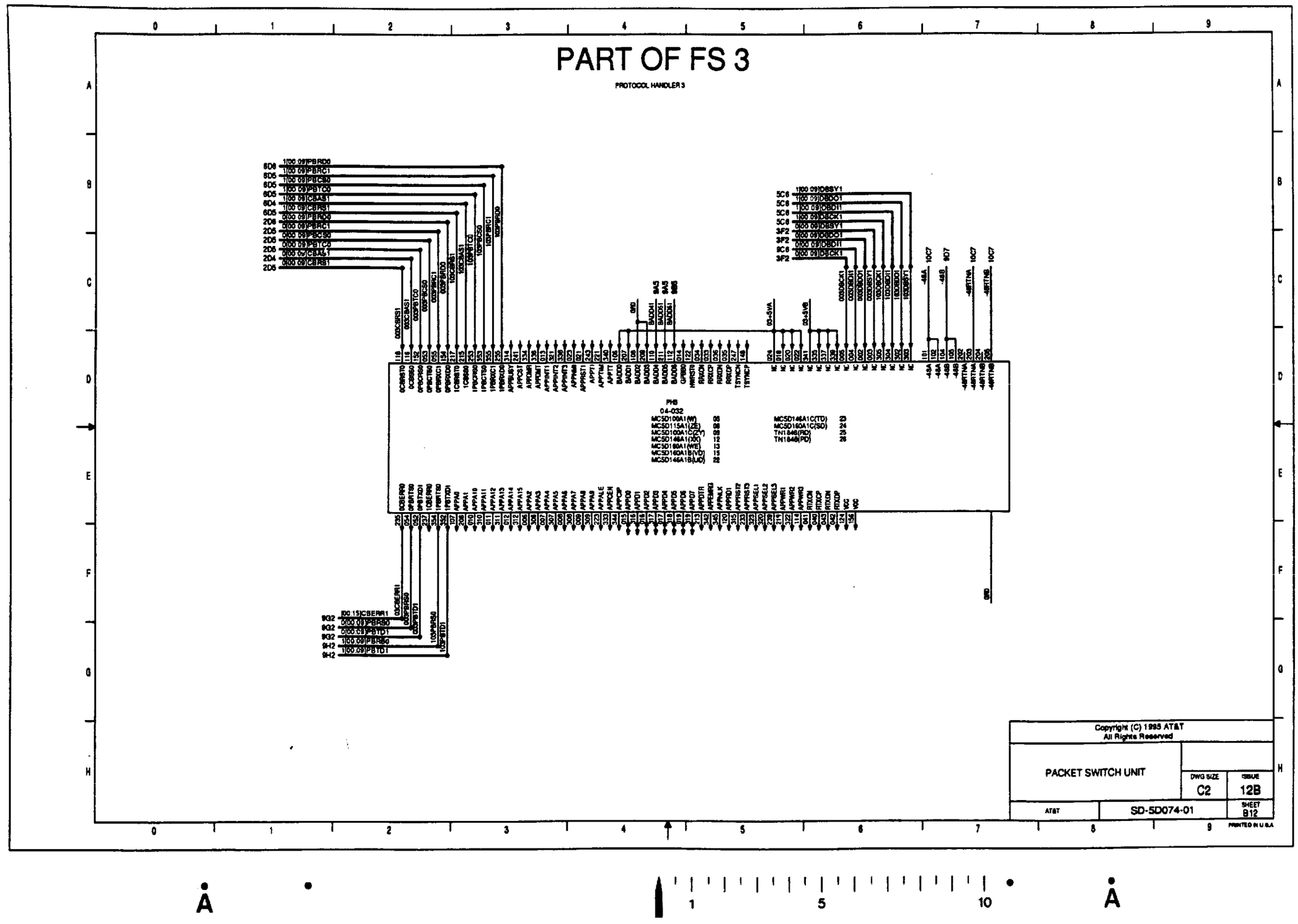
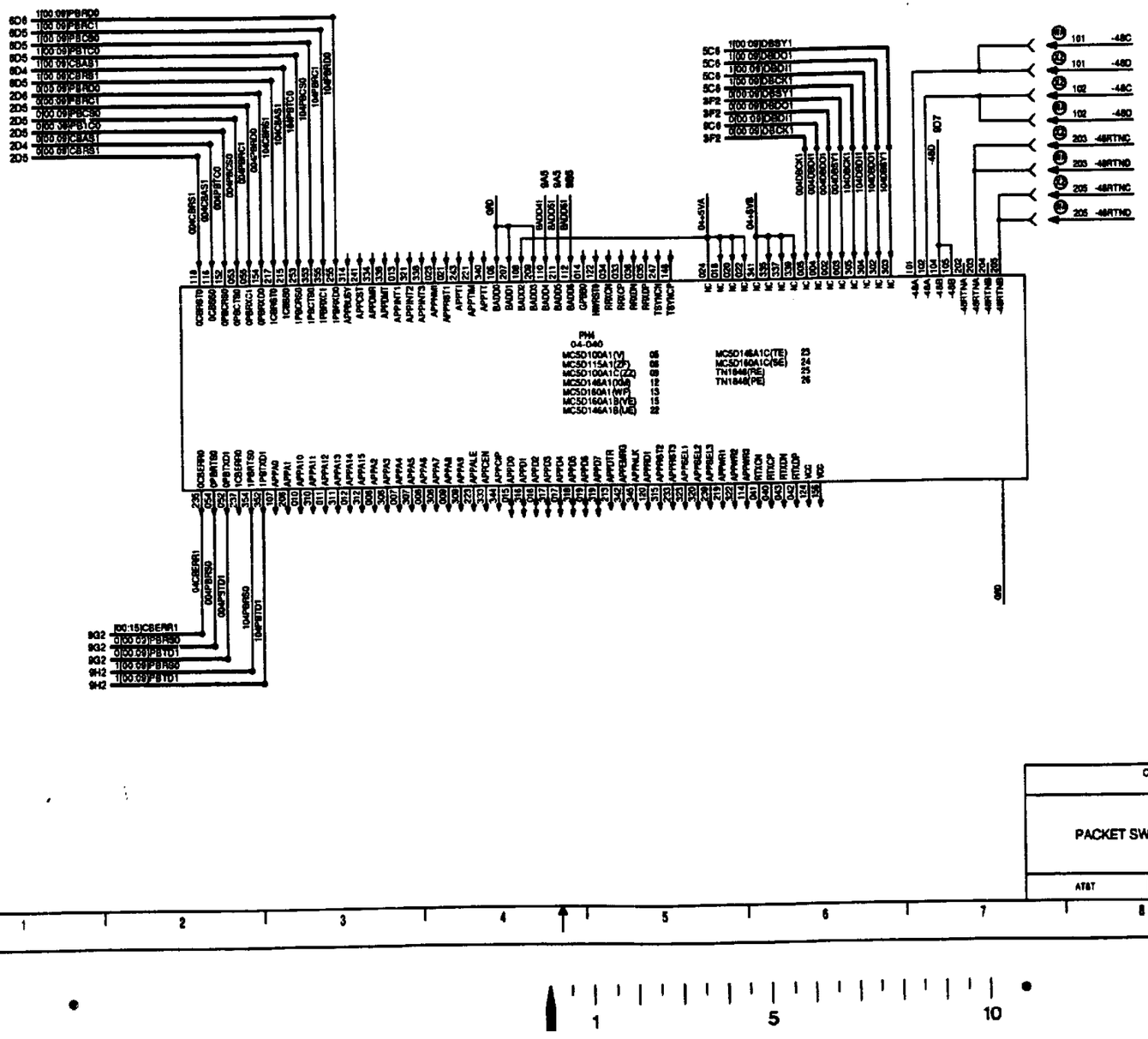
PART OF FS 3

PROTOCOL HANDLER 3



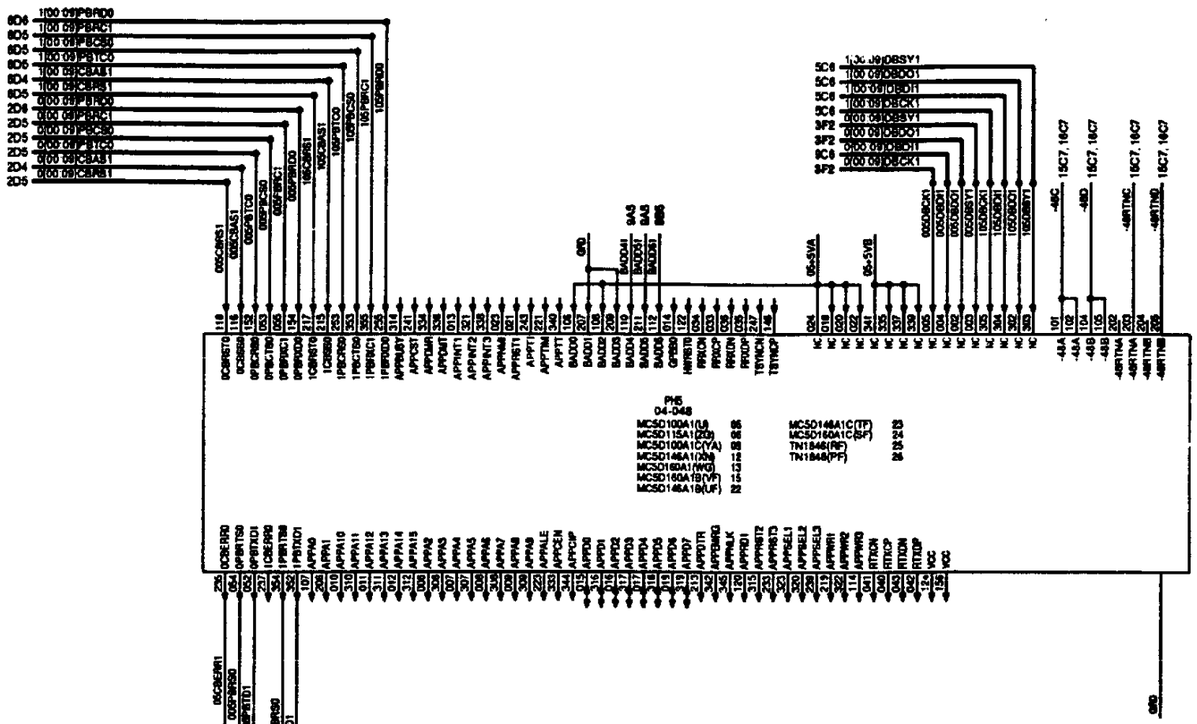
PART OF FS 3

PROTOCOL HANDLER 4



PART OF FS 3

PROTOCOL HANDLER 5



PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	12B

AT&T	SD-5D074-01	SHEET
		B14

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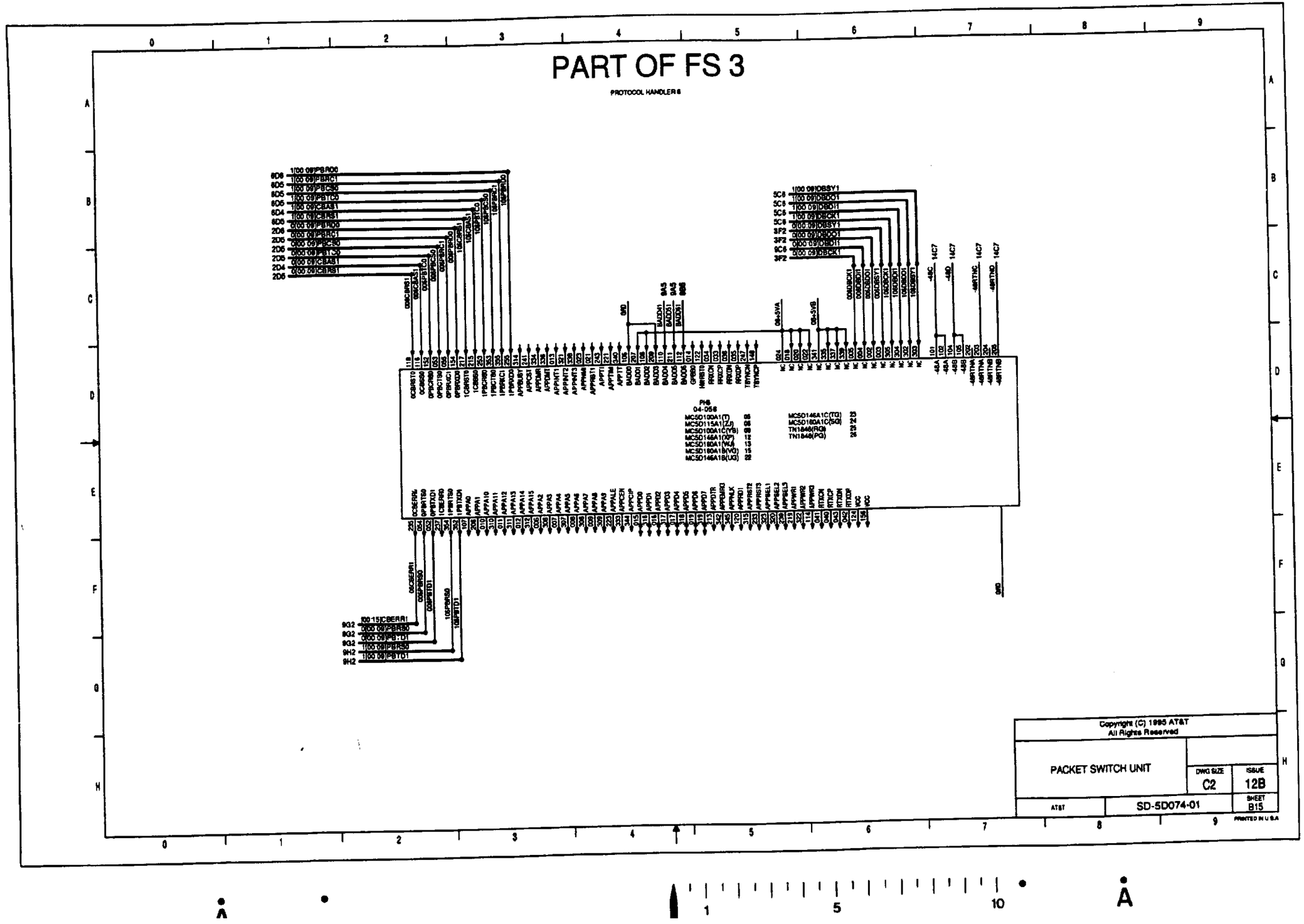
PART OF FS 3

PROTOCOL HANDLER 6



PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	12B

AT&T	SD-5D074-01	SHEET
		B15

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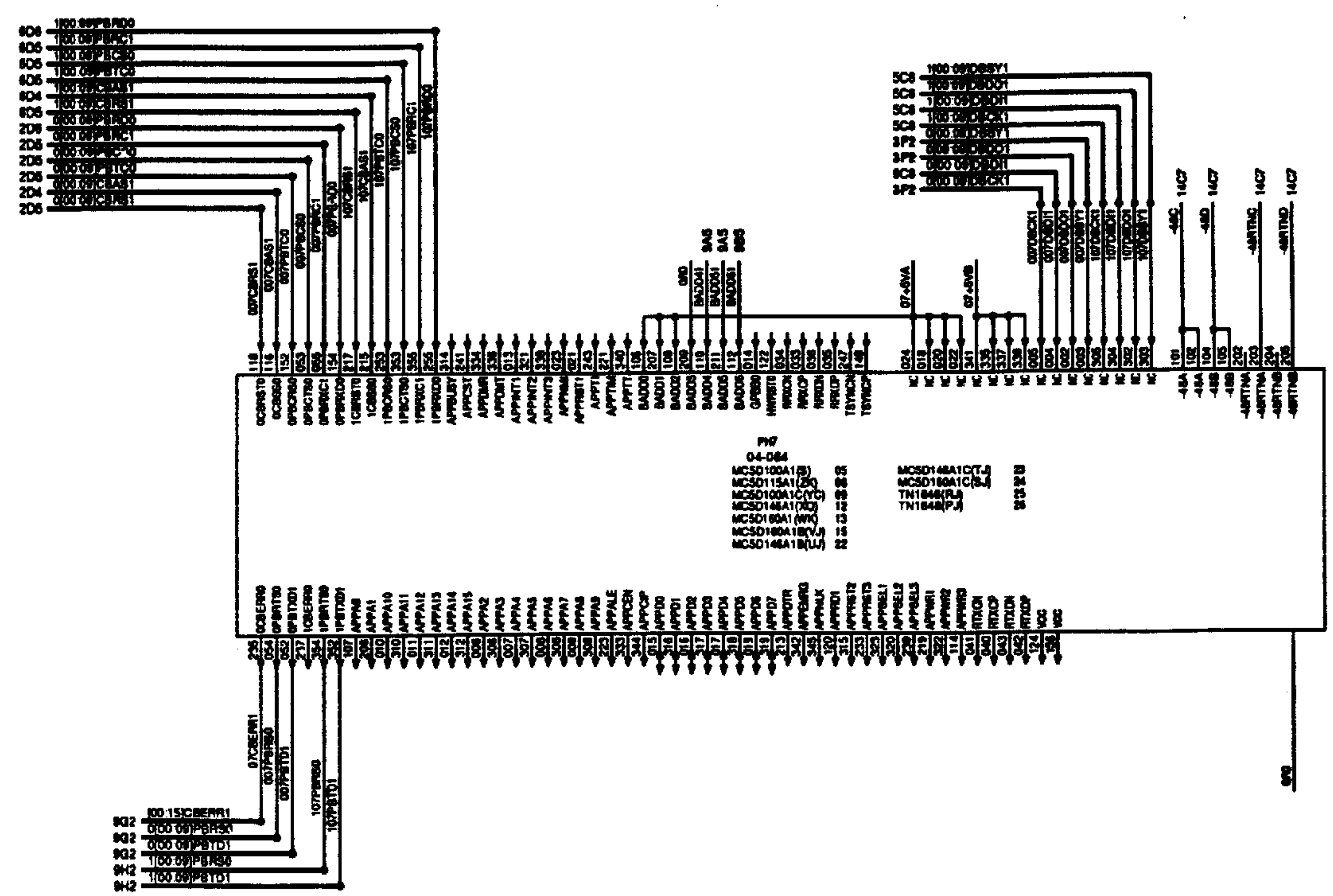
PART OF FS 3

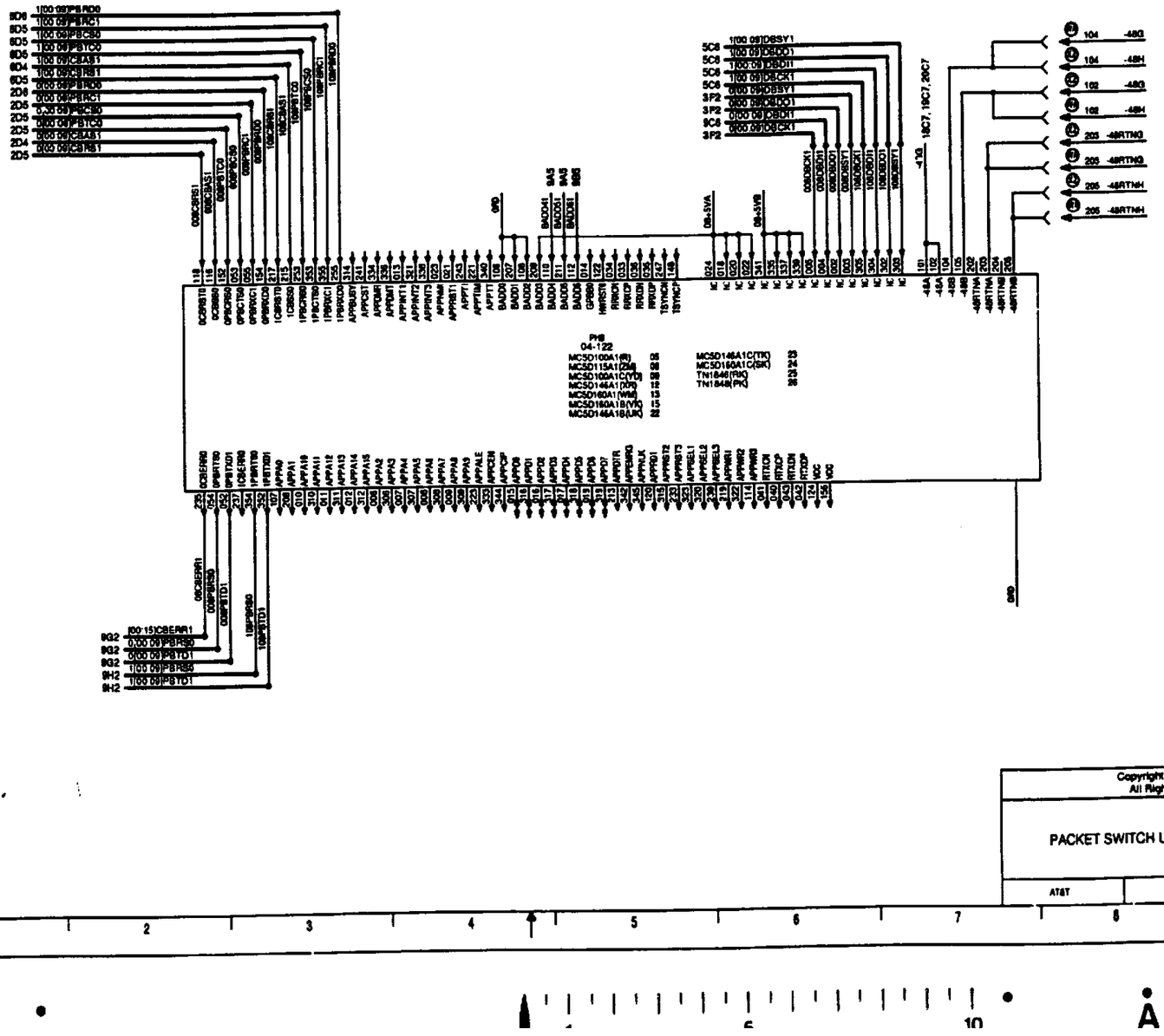
PROTOCOL HANDLER 7



PACKET SWITCH UNIT	DWG SIZE C2	ISSUE 12B
AT&T SD-5D074-01		SHEET B16

PART OF FS 3

PROTOCOL HANDLER II



PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	12B

AT&T	SD-5D074-01	SHEET
		B17

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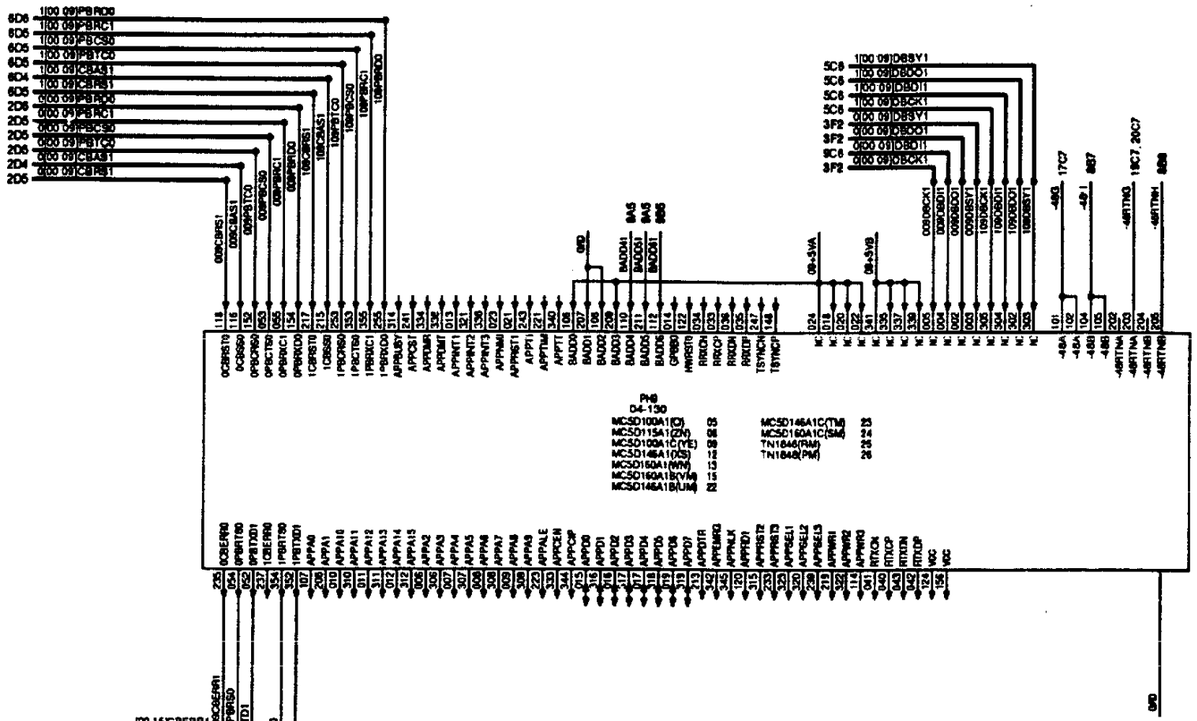
PART OF FS 3

PROTOCOL HANDLER II



PACKET SWITCH UNIT		DWG SIZE	ISSUE
		C2	12B
AT&T	SD-5D074-01		SHEET B18

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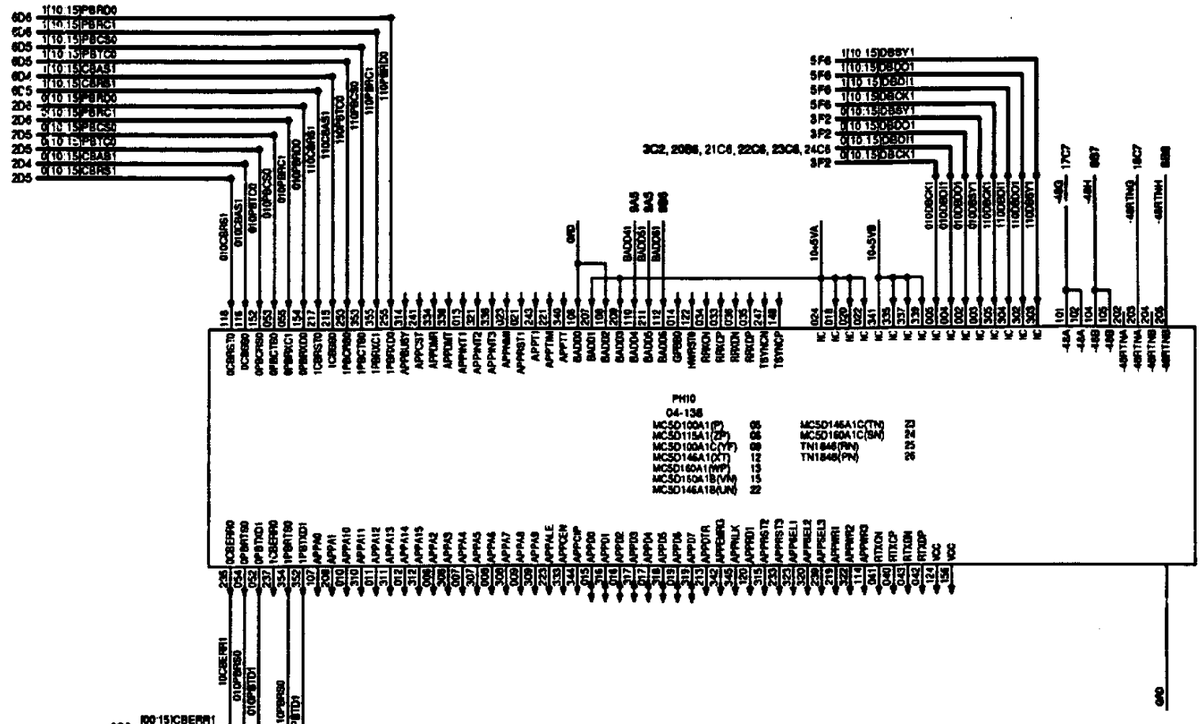
PART OF FS 3

PROTOCOL HANDLER 10



PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	12B

AT&T	SD-5D074-01	SHEET
		B19

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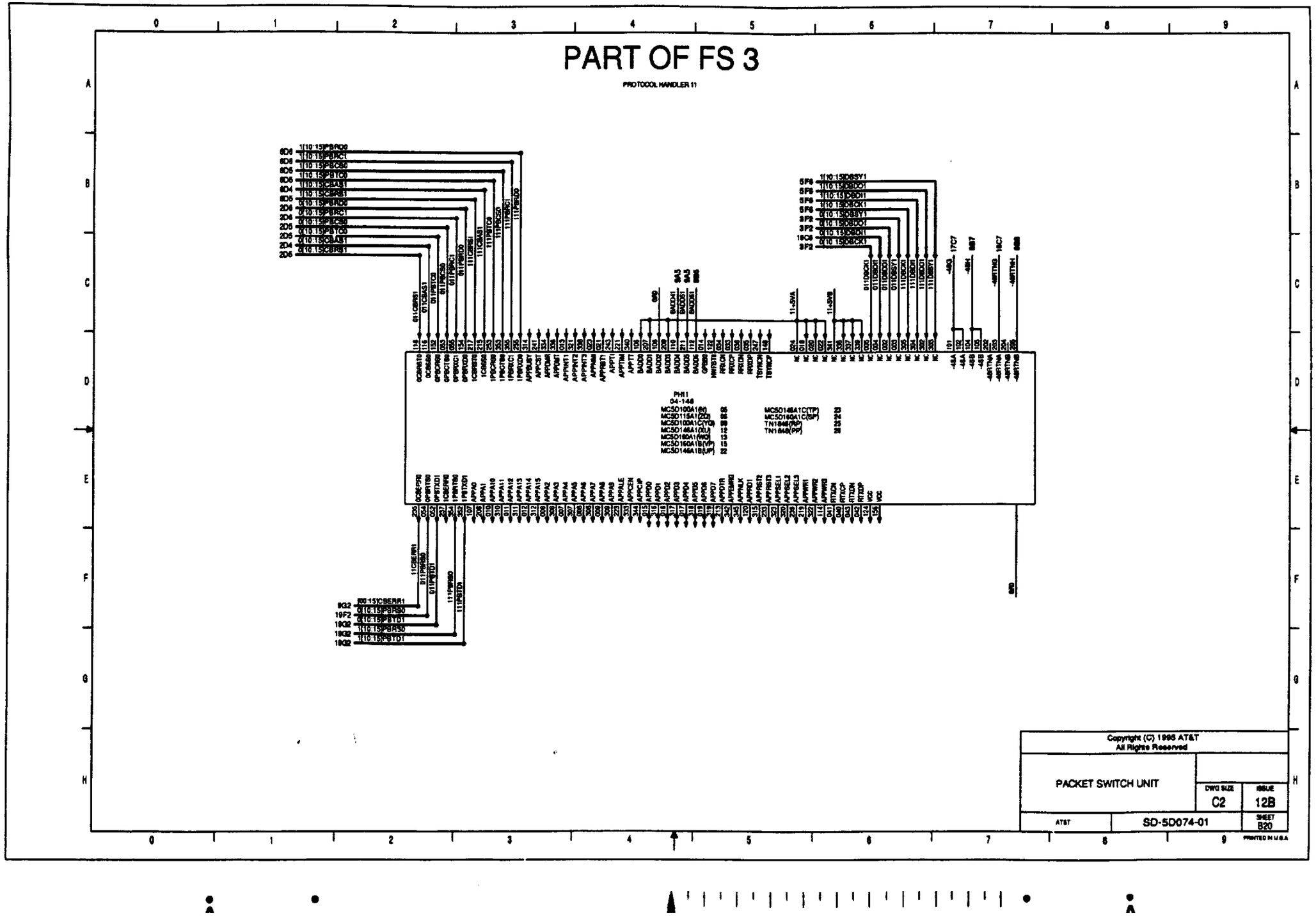
PART OF FS 3

PROTOCOL HANDLER 11



PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	12B

AT&T	SD-5D074-01	SHEET
		B20

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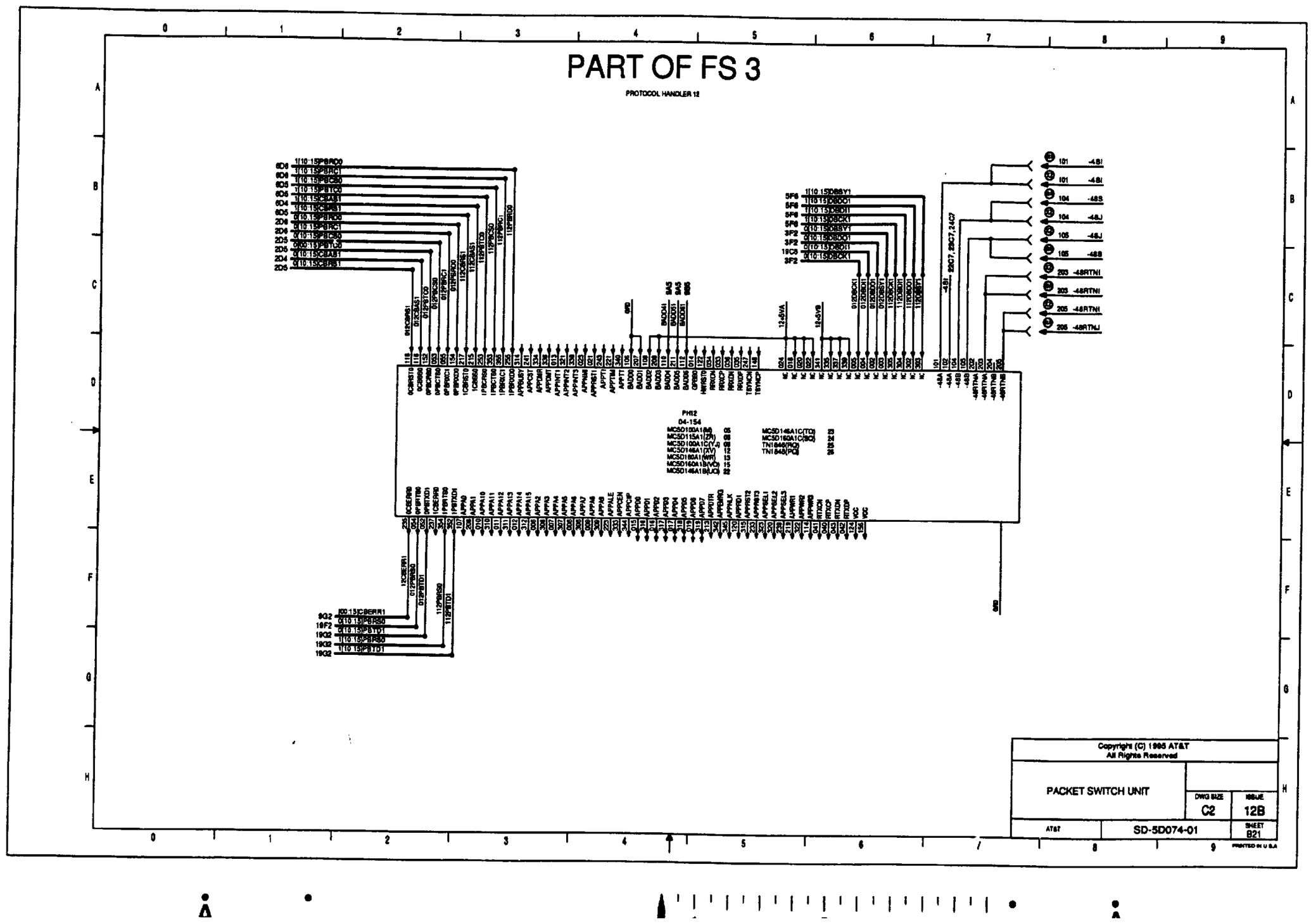
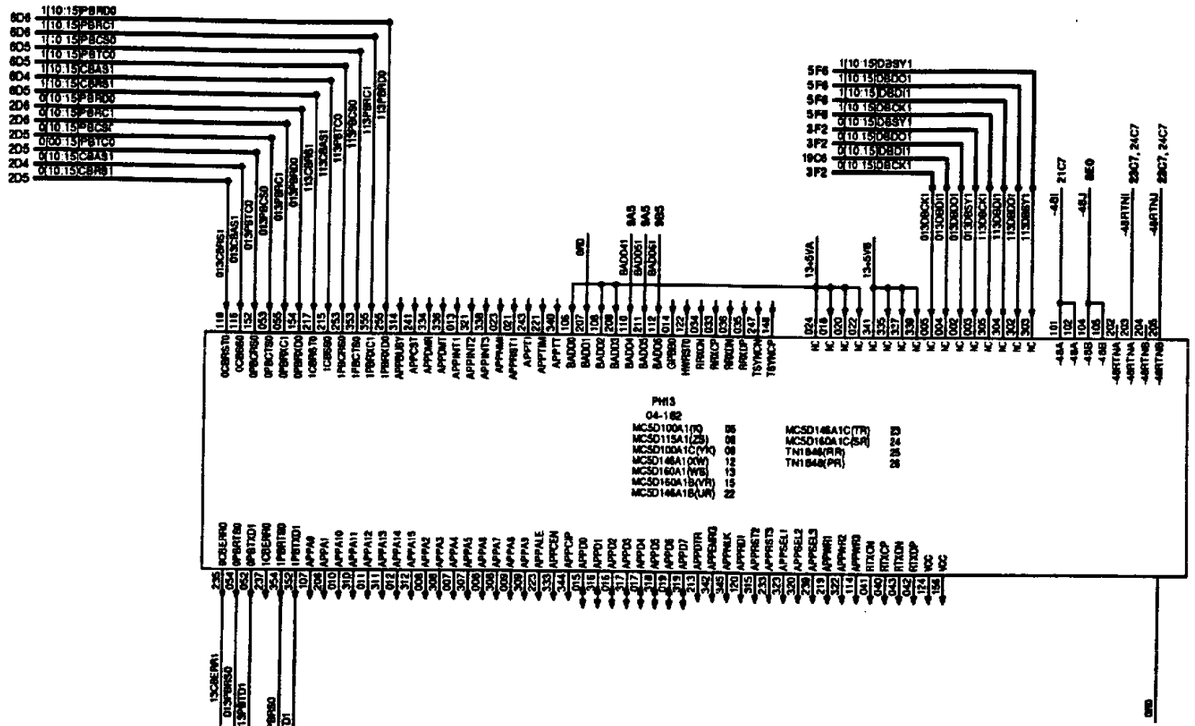
PART OF FS 3

PROTOCOL HANDLER 12



PART OF FS 3

PROTOCOL HANDLER 13



PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	12B

AT&T	SD-5D074-01	SHEET
		B22

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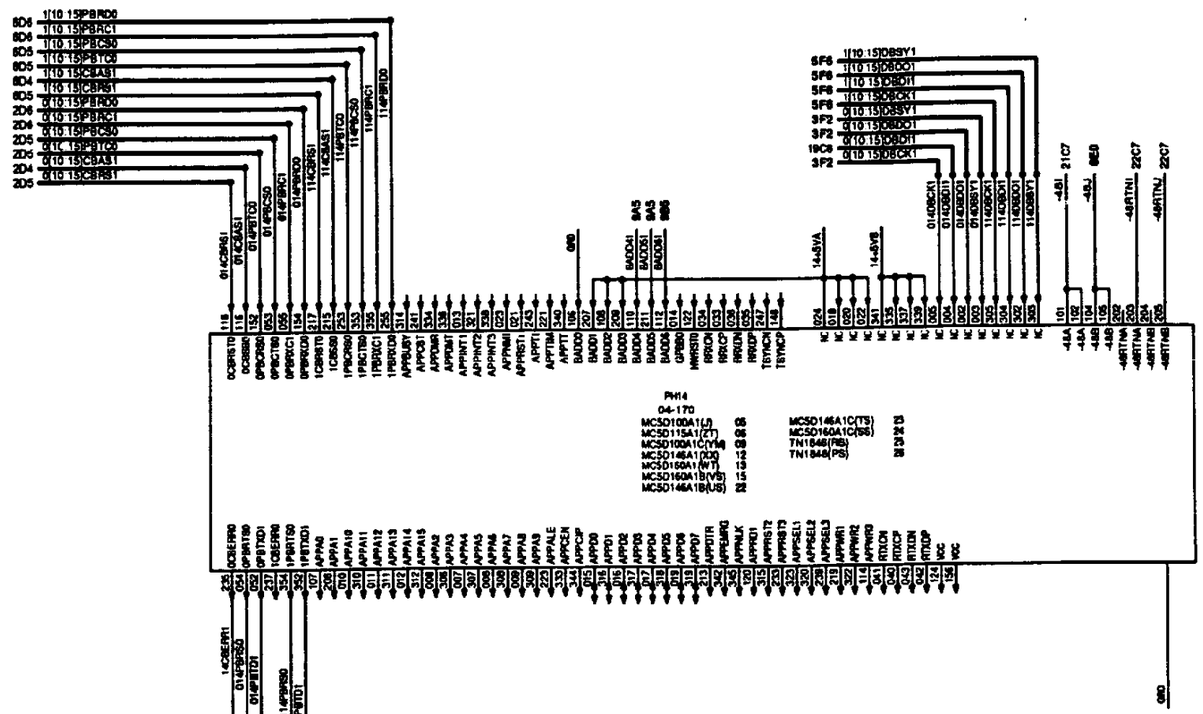
PART OF FS 3

PROTOCOL HANDLER 14



PACKET SWITCH UNIT	DWG SIZE C2	ISSUE 12B
AT&T	SD-5D074-01	SHEET B23

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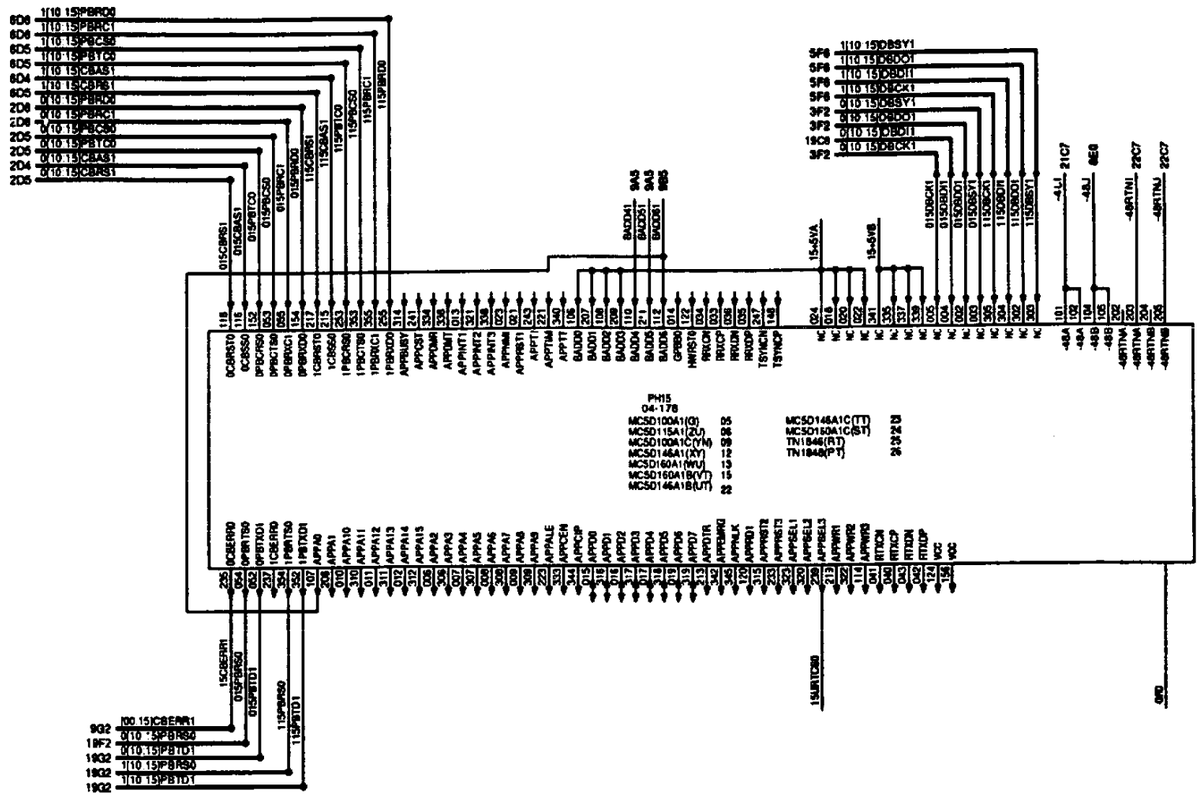
PART OF FS 3

PROTOCOL HANDLER 15



PACKET SWITCH UNIT		DWG SIZE C2	ISSUE 12B
AT&T	SD-5D074-01	SHEET B24	

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APPARATUS FIGURES

EQL	04-008	04-016	04-024	04-032	04-040	04-048	04-056	04-064	04-072	04-080	04-088	04-096	04-106	04-114	04-122	04-130	04-138	04-146	04-154	04-162	04-170	04-178
APPARATUS FIGURE NUMBER	CODE	CODE	CODE	CODE	CODE	CODE	CODE	CODE	CODE	CODE	CODE	CODE	CODE	CODE	CODE	CODE	CODE	CODE	CODE	CODE	CODE	CODE
1*																						
2											MC5D104A1	MC5D104A1										
3										MC5D103A1			MC5D103A1									
4									MC5D102A1					MC5D102A1								
5	(Z) MC5D100A1	(Y) MC5D100A1	(X) MC5D100A1	(W) MC5D100A1	(V) MC5D100A1	(U) MC5D100A1	(T) MC5D100A1	(S) MC5D100A1							(R) MC5D100A1	(Q) MC5D100A1	(P) MC5D100A1	(N) MC5D100A1	(M) MC5D100A1	(K) MC5D100A1	(H) MC5D100A1	(G) MC5D100A1
6	(Z) MC5D115A1	(Y) MC5D115A1	(X) MC5D115A1	(W) MC5D115A1	(V) MC5D115A1	(U) MC5D115A1	(T) MC5D115A1	(S) MC5D115A1							(R) MC5D115A1	(Q) MC5D115A1	(P) MC5D115A1	(N) MC5D115A1	(M) MC5D115A1	(K) MC5D115A1	(H) MC5D115A1	(G) MC5D115A1
7									MC5D123A1					MC5D123A1								
8											MC5D124A1	MC5D124A1										
9	(Z) MC5D100A1B	(Y) MC5D100A1B	(X) MC5D100A1B	(W) MC5D100A1B	(V) MC5D100A1B	(U) MC5D100A1B	(T) MC5D100A1B	(S) MC5D100A1B							(R) MC5D100A1B	(Q) MC5D100A1B	(P) MC5D100A1B	(N) MC5D100A1B	(M) MC5D100A1B	(K) MC5D100A1B	(H) MC5D100A1B	(G) MC5D100A1B
10											MC5D124A1B	MC5D124A1B										
11	"DA"	"DA"	"DA"	"DA"	"DA"	"DA"	"DA"	"DA"							"DA"	"DA"	"DA"	"DA"	"DA"	"DA"	"DA"	"DA"
12	(Y) MC5D146A1	(X) MC5D146A1	(W) MC5D146A1	(V) MC5D146A1	(U) MC5D146A1	(T) MC5D146A1	(S) MC5D146A1	(R) MC5D146A1							(Q) MC5D146A1	(P) MC5D146A1	(N) MC5D146A1	(M) MC5D146A1	(K) MC5D146A1	(H) MC5D146A1	(G) MC5D146A1	(F) MC5D146A1
13	(Y) MC5D160A1	(X) MC5D160A1	(W) MC5D160A1	(V) MC5D160A1	(U) MC5D160A1	(T) MC5D160A1	(S) MC5D160A1	(R) MC5D160A1							(Q) MC5D160A1	(P) MC5D160A1	(N) MC5D160A1	(M) MC5D160A1	(K) MC5D160A1	(H) MC5D160A1	(G) MC5D160A1	(F) MC5D160A1
14											(N) UN343	(M) UN343										
15	(Y) MC5D160A1B	(X) MC5D160A1B	(W) MC5D160A1B	(V) MC5D160A1B	(U) MC5D160A1B	(T) MC5D160A1B	(S) MC5D160A1B	(R) MC5D160A1B							(Q) MC5D160A1B	(P) MC5D160A1B	(N) MC5D160A1B	(M) MC5D160A1B	(K) MC5D160A1B	(H) MC5D160A1B	(G) MC5D160A1B	(F) MC5D160A1B
16									MC5D102A1B					MC5D102A1B								
17										MC5D103A1C			MC5D103A1C									
18											MC5D104A1B	MC5D104A1B										
19									MC5D123A1B					MC5D123A1B								
20											MC5D124A1C	MC5D124A1C										
21											(M) UN343B	(M) UN343B										
22	(L) MC5D146A1B	(K) MC5D146A1B	(J) MC5D146A1B	(H) MC5D146A1B	(G) MC5D146A1B	(F) MC5D146A1B	(E) MC5D146A1B	(D) MC5D146A1B							(C) MC5D146A1B	(B) MC5D146A1B	(A) MC5D146A1B	(P) MC5D146A1B	(N) MC5D146A1B	(L) MC5D146A1B	(J) MC5D146A1B	(H) MC5D146A1B
23	(L) MC5D146A1C	(K) MC5D146A1C	(J) MC5D146A1C	(H) MC5D146A1C	(G) MC5D146A1C	(F) MC5D146A1C	(E) MC5D146A1C	(D) MC5D146A1C							(C) MC5D146A1C	(B) MC5D146A1C	(A) MC5D146A1C	(P) MC5D146A1C	(N) MC5D146A1C	(L) MC5D146A1C	(J) MC5D146A1C	(H) MC5D146A1C
24	(L) MC5D160A1C	(K) MC5D160A1C	(J) MC5D160A1C	(H) MC5D160A1C	(G) MC5D160A1C	(F) MC5D160A1C	(E) MC5D160A1C	(D) MC5D160A1C							(C) MC5D160A1C	(B) MC5D160A1C	(A) MC5D160A1C	(P) MC5D160A1C	(N) MC5D160A1C	(L) MC5D160A1C	(J) MC5D160A1C	(H) MC5D160A1C
25	(L) TN1846	(K) TN1846	(J) TN1846	(H) TN1846	(G) TN1846	(F) TN1846	(E) TN1846	(D) TN1846							(C) TN1846	(B) TN1846	(A) TN1846	(P) TN1846	(N) TN1846	(L) TN1846	(J) TN1846	(H) TN1846
26	(L) TN1846	(K) TN1846	(J) TN1846	(H) TN1846	(G) TN1846	(F) TN1846	(E) TN1846	(D) TN1846							(C) TN1846	(B) TN1846	(A) TN1846	(P) TN1846	(N) TN1846	(L) TN1846	(J) TN1846	(H) TN1846

* WIRING AS PER FS 1-3

PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	12B

AT&T | SD-5D074-01 | SHEET C1

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CIRCUIT NOTES:

101.

DESIG	FUSE AMP	POTENTIAL	ONE PER
70D	5	-48V	PH 0-3
70D	5	-48V	PH 4-7
70D	5	-48V	PSU COMM 0
70D	5	-48V	PSU COMM 1
70D	5	-48V	PH 8-11
70D	5	-48V	PH 12-15

BATTERY SYMBOL VOLTAGE RANGE

102. THE FOLLOWING FUSES ARE REQUIRED WHEN THE MODULAR FUSE FILTER UNIT J5D003FJ-1 IS USED IN THE LTP CABINET:

DESIG	FUSE AMP	POTENTIAL	ONE PER
WP-92458L11	10	-48V	PH 0-3
WP-92458L11	10	-48V	PH 4-7
WP-92458L11	10	-48V	PSU COMM 0
WP-92458L11	10	-48V	PSU COMM 1
WP-92458L11	10	-48V	PH 8-11
WP-92458L11	10	-48V	PH 12-15

PACKET SWITCH UNIT

DWG SIZE C2 | ISSUE 10B | SHEET 01

AT&T SD-5D074-01

PRINTED IN U.S.A.

EQUIPMENT NOTES:

201. UNLESS OTHERWISE SPECIFIED ALL BACKPLANE WIRING WILL BE AUTOMATIC MACHINE WIRING (A-D4) 30 GAUGE WHICH HAS BEEN PROCESSED BY THE WESWRAP PROGRAMS OR PRINTED WIRE PER ED-5D622.

202. FOR DIGITAL DERIVED SERVICES NETWORK/SMC APPLICATIONS, USE APP FIG. 5 OPTION V AND N TO EQUIP THE PROTOCOL HANDLERS.

203. THE POWER UP PROCEDURE FOR THE PSU IS AS FOLLOWS. ON NEWLY INSTALLED EQUIPMENT ALL CIRCUIT PACKS AND FUSES MUST BE REMOVED. THE FUSES AT THE PD CABINET ARE INSTALLED. THE FUSES ARE THEN INSTALLED IN THE LTP CABINET. CIRCUIT PACKS ARE THEN INSERTED. THIS SEQUENCE MUST BE FOLLOWED.

ON OPERATIONAL EQUIPMENT WITH WIRING OPTION XZ (PH POWER ORRING FEATURE), A SINGLE BLOWN FUSE MAY BE REPLACED WITHOUT UNPLUGGING ALL ASSOCIATED CIRCUIT PACKS IF THE FUSE PROTECTS PROTOCOL HANDLER CIRCUIT PACKS).

ALL OTHER CONDITIONS REQUIRE THAT THE AFFECTED CIRCUIT PACKS BE REMOVED, THE FUSE(S) REPLACED, AND THE CIRCUIT PACKS INSERTED.

204. A PSU SHELF IS CAPABLE OF INTERFACING WITH UP TO 256 DIGITAL SUBSCRIBER LINES (DSL), EXTENDED DSLS, INTER-LAN PACKET TRAFFIC LINKS, OR 1PSS LINKS WHEN EQUIPPED WITH TN1366 PROTOCOL HANDLER CIRCUIT PACKS (ASSUMING ALL 16 TN1366'S ACTIVE, NO SPARES). USING THE NORMAL METHOD OF N + 1 SPARING REDUCES THE CAPABILITY TO 240 DSL'S. A PSU SHELF HAS A MAXIMUM CAPACITY OF 768 DSL'S WHEN EQUIPPED WITH TN1081 PROTOCOL HANDLER CIRCUIT PACKS (IN THIS CASE, THE SHELF IS DPIDS LIMITED).

205.

APPARATUS CODE	CIRCUIT PACK REMOVAL PROCEDURES		
	PULL HOT	REMOVE UNIT POWER	SEQUENCED
MCSD100A1	X		
MCSD102A1 B	X		
MCSD103A1C	X		
MCSD104A1 B	X		
MCSD115A1	X		
MCSD123A1	X		
MCSD124A1	X		
MCSD146A1C	X		
MCSD100A1C	X		
MCSD124A1C	X		
MCSD160A1C	X		
UN3486	X		
TN1846	X		
TN1846	X		

206. FOR CCITT7 SIGNALLING SYSTEM APPLICATIONS USE APP FIG. 9 OPTION ZZ AND YG.

EQUIPMENT NOTES (CONT.):

207. DF-MP (UN348) CIRCUIT PACK IS NEEDED WHEN MORE THAN 155 SIGNALING DATA LINKS(SDL) ARE NEEDED PER PSU OR WHEN THE NUMBER OF SDL'S EXCEEDS 31 PER SHELF. THIS IS FOR CCITT SS7 APPLICATIONS.

ASSIGNMENT TABLE

PIDB	SIDE 0 CADS	SIDE 1 CADS
A	1-36, 1-39	1-36, 1-37
B	1-53, 1-54	1-51, 1-52
C	1-57, 1-58	1-55, 1-56
D	1-61, 1-62	1-59, 1-60

208. AN EXHAUST FAN UNIT INSTALLED AT THE TOP OF THE LINE TRUNK PERIPHERAL CABINET (LTP) IS REQUIRED WHEN A LTP IS EQUIPPED WITH MORE THAN THREE PACKET SWITCH UNITS (PSU), AND THE LTP IS EQUIPPED WITH AT LEAST ONE PHD CIRCUIT PACK.

PACKET SWITCH UNIT

DWG SIZE C2 | ISSUE 12B | SHEET D2

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EQUIPMENT NOTES:

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

302.

FEATURE OR OPTION		PROVIDE APP FIG	APP CS W52	QUANTITY
BACKPLANE AND WIRING		1		1
MINIMUM EQUIPMENT (SEE NOTE 305)	BASIC SHELF (PSU 0)	2,3, 4		1 EACH
			F	1
	GROWTH SHELF (PSU 1)	2,3		1 EACH
			E	1
	GROWTH SHELF (PSU 2)	2,3		1 EACH
			D	1
	GROWTH SHELF (PSU 3)	2,3		1 EACH
			B	1
	GROWTH SHELF (PSU 4)	2,3		1 EACH
			A	1
PROTOCOL HANDLER - 16 (PH16) CIRCUIT PACK TO PROVIDE PROTOCOL HANDLING FOR UP TO 16 DIGITAL SUBSCRIBER LINES PER BOARD. (SEE NOTE 202)		5	Z	1 FOR 1ST DSL ON SHELF
			Y	1 FOR 17TH DSL ON SHELF OR SPARE
			X	1 FOR 33RD DSL ON SHELF OR SPARE
			W	1 FOR 49TH DSL ON SHELF OR SPARE
			V	1 FOR 65TH DSL ON SHELF OR SPARE
			U	1 FOR 81ST DSL ON SHELF OR SPARE
			T	1 FOR 97TH DSL ON SHELF OR SPARE
			S	1 FOR 113TH DSL ON SHELF OR SPARE
			R	1 FOR 129TH DSL ON SHELF OR SPARE
			Q	1 FOR 145TH DSL ON SHELF OR SPARE
			P	1 FOR 161ST DSL ON SHELF OR SPARE
			N	1 FOR 177TH DSL ON SHELF OR SPARE

INFORMATION NOTES (CONT):

302. (CONT)

FEATURE OR OPTION	PROVIDE APP FIG	APP CS W52	QUANTITY
PROTOCOL HANDLER - 16 (PH16) CIRCUIT PACK TO PROVIDE PROTOCOL HANDLING FOR UP TO 16 DIGITAL SUBSCRIBER LINES PER BOARD. (SEE NOTE 202)	5	M	1 FOR 193RD DSL ON SHELF OR SPARE
		K	1 FOR 209TH DSL ON SHELF OR SPARE
		J	1 FOR 225TH DSL ON SHELF OR SPARE
		G	1 FOR 241ST DSL ON SHELF OR SPARE
PROTOCOL HANDLER - 128 (PH123) CIRCUIT PACK TO PROVIDE PROTOCOL HANDLING FOR UP TO 128 DIGITAL SUBSCRIBER LINES PER BOARD.	6	ZA	1 FOR 1ST PH128 ON SHELF
		ZB	1 FOR 2ND PH128 ON SHELF
		ZD	1 FOR 3RD PH128 ON SHELF
		ZE	1 FOR 4TH PH128 ON SHELF
		ZF	1 FOR 5TH PH128 ON SHELF
		ZG	1 FOR 6TH PH128 ON SHELF
		ZJ	1 FOR 7TH PH128 ON SHELF
		ZK	1 FOR 8TH PH128 ON SHELF
		ZM	1 FOR 9TH PH128 ON SHELF
		ZN	1 FOR 10TH PH128 ON SHELF
		ZP	1 FOR 11TH PH128 ON SHELF
		ZQ	1 FOR 12TH PH128 ON SHELF

INFORMATION NOTES (CONT):

302. (CONT)

FEATURE OR OPTION	PROVIDE APP FIG	APP CS W52	QUANTITY
PROTOCOL HANDLER - 128 (PH128) CIRCUIT PACK TO PROVIDE PROTOCOL HANDLING FOR UP TO 128 DIGITAL SUBSCRIBER LINES PER BOARD.	6	ZR	1 FOR 13TH PH128 ON SHELF
		ZS	1 FOR 14TH PH128 ON SHELF
		ZT	1 FOR 15TH PH128 ON SHELF
		ZU	1 FOR 16TH PH128 ON SHELF
CONTROL FANOUT CIRCUIT PACK TO PROVIDE FOR FLEXIBLE TIME SLOT ASSIGNMENT IN 5E4(2) OR 5E5(1) GENERIC TO BE USED IN PSU SHELF 0 ONLY	7		1 FOR 5E4(2) OR 5E5(1) AND LATER GENERICS
DATA FANOUT CIRCUIT PACK TO PROVIDE FOR FLEXIBLE TIME SLOT ASSIGNMENT IN 5E4(2) GENERIC	8		1 FOR 5E4(2) AND LATER GENERICS
PROTOCOL HANDLER - 16 (PH16) CIRCUIT PACK TO PROVIDE PROTOCOL HANDLING FOR UP TO 16 DIGITAL SUBSCRIBER LINES PER BOARD. (SEE NOTE 206)	9	ZV	1 FOR 1ST DSL ON SHELF
		ZW	1 FOR 17TH DSL ON SHELF OR SPARE
		ZX	1 FOR 33RD DSL ON SHELF OR SPARE
		ZY	1 FOR 49TH DSL ON SHELF OR SPARE
		ZZ	1 FOR 65TH DSL ON SHELF OR SPARE
		YA	1 FOR 81ST DSL ON SHELF OR SPARE
		YB	1 FOR 97TH DSL ON SHELF OR SPARE
		YC	1 FOR 113TH DSL ON SHELF OR SPARE
		YD	1 FOR 129TH DSL ON SHELF OR SPARE

INFORMATION NOTES (CONT):

302. (CONT)

FEATURE OR OPTION	PROVIDE APP FIG	APP CS W52	QUANTITY
PROTOCOL HANDLER - 16 (PH16) CIRCUIT PACK TO PROVIDE PROTOCOL HANDLING FOR UP TO 16 DIGITAL SUBSCRIBER LINES PER BOARD. (SEE NOTE 206)	9	YE	1 FOR 145TH DSL ON SHELF OR SPARE
		YF	1 FOR 161ST DSL ON SHELF OR SPARE
		YG	1 FOR 177TH DSL ON SHELF OR SPARE
		YJ	1 FOR 193RD DSL ON SHELF OR SPARE
		YK	1 FOR 209TH DSL ON SHELF OR SPARE
		YM	1 FOR 225TH DSL ON SHELF OR SPARE
		YN	1 FOR 241ST DSL ON SHELF OR SPARE
DATA FANOUT CIRCUIT PACK TO PROVIDE ENHANCED B CHANNEL PACKET SWITCHING FEATURE IN THE 5E5 OR 5E5(1) GENERIC	10		1 FOR 5E5 OR 5E5(1) AND LATER GENERIC
PROVIDE PROTOCOL HANDLE FOR VSCS APPLICATIONS THIS OPTION HAS BEEN DISCONTINUED	11		

PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	108

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		03

INFORMATION NOTES (CONT):

302. (CONT)

FEATURE OR OPTION	PROVIDE APP FIG	PROVIDE APP OR (NOT)	PROVIDE QUANTITY
PROVIDE PROTOCOL HANDLE FOR VSCS APPLICATIONS THIS OPTION HAS BEEN DISCONTINUED	11		
PROTOCOL HANDLER - 3 (PH3) CIRCUIT PACK TO PROVIDE PROTOCOL HANDLING FOR UP TO 128 DIGITAL SUBSCRIBER LINES PER BOARD.	12	XF	1 FOR 1ST PH128 ON SHELF
		XJ	1 FOR 2ND PH128 ON SHELF
		XJ	1 FOR 3RD PH128 ON SHELF
		XK	1 FOR 4TH PH128 ON SHELF
		XM	1 FOR 5TH PH128 ON SHELF
		XN	1 FOR 6TH PH128 ON SHELF
		XP	1 FOR 7TH PH128 ON SHELF

INFORMATION NOTES (CONT):

302. (CONT)

FEATURE OR OPTION	PROVIDE APP FIG	PROVIDE APP OR (NOT)	PROVIDE QUANTITY
PROTOCOL HANDLER - 3 (PH3) CIRCUIT PACK TO PROVIDE PROTOCOL HANDLING FOR UP TO 128 DIGITAL SUBSCRIBER LINES PER BOARD.	12	XQ	1 FOR 8TH PH128 ON SHELF
		XR	1 FOR 9TH PH128 ON SHELF
		XS	1 FOR 10TH PH128 ON SHELF
		XT	1 FOR 11TH PH128 ON SHELF
		XU	1 FOR 12TH PH128 ON SHELF
		XV	1 FOR 13TH PH128 ON SHELF
		XW	1 FOR 14TH PH128 ON SHELF
		XX	1 FOR 15TH PH128 ON SHELF
		XY	1 FOR 16TH PH128 ON SHELF
PACKET SWITCH UNIT BACKPLANE AND WIRING	1	XZ	PH POWER ORRING FEATURE
		WA	PH POWER ORRING FEATURE DISABLED
PROTOCOL HANDLER - 3I (PH3I) (INTERNATIONAL) CIRCUIT PACK TO PROVIDE PROTOCOL HANDLING FOR UP TO 128 DIGITAL SUBSCRIBER LINES PER BOARD. FOR THE INTERNATIONAL MARKET ONLY.	13	WB	1 FOR 1ST PH128 ON SHELF
		WC	1 FOR 2ND PH128 ON SHELF
		WD	1 FOR 3RD PH128 ON SHELF
		WE	1 FOR 4TH PH128 ON SHELF
		WF	1 FOR 5TH PH128 ON SHELF

INFORMATION NOTES (CONT):

302. (CONT)

FEATURE OR OPTION	PROVIDE APP FIG	PROVIDE APP OR (NOT)	PROVIDE QUANTITY
PROTOCOL HANDLER - 3I (PH3I) (INTERNATIONAL) CIRCUIT PACK TO PROVIDE PROTOCOL HANDLING FOR UP TO 128 DIGITAL SUBSCRIBER LINES PER BOARD. FOR THE INTERNATIONAL MARKET ONLY.	13	WG	1 FOR 6TH PH128 ON SHELF
		WJ	1 FOR 7TH PH128 ON SHELF
		WK	1 FOR 8TH PH128 ON SHELF
		WM	1 FOR 9TH PH128 ON SHELF
		WN	1 FOR 10TH PH128 ON SHELF
		WP	1 FOR 11TH PH128 ON SHELF
		WQ	1 FOR 12TH PH128 ON SHELF
		WR	1 FOR 13TH PH128 ON SHELF
		WS	1 FOR 14TH PH128 ON SHELF
		WT	1 FOR 15TH PH128 ON SHELF
		WU	1 FOR 16TH PH128 ON SHELF
DATA FANOUT MULTIPLE PERIPHERAL INTERFACE DATA BUSES TO PROVIDE INCREASED SIGNALING DATA LINK CAPACITY FOR COMMON CHANNEL SIGNALING APPLICATIONS.	14	WV	1 FOR SEE4.3 3 AND LATER GENERICS

INFORMATION NOTES (CONT):

302. (CONT)

FEATURE OR OPTION	PROVIDE APP FIG	PROVIDE APP OR (NOT)	PROVIDE QUANTITY
PROTOCOL HANDLER 3 (PH3 INTERNATIONAL) CIRCUIT PACK TO PROVIDE PROTOCOL HANDLING FOR UP TO 128 DIGITAL SUBSCRIBER LINES PER BOARD. FOR THE INTERNATIONAL MARKET ONLY. CIRCUIT PACK PROVIDES AUTOMATIC POWER RECOVERY FEATURE.	15	VA	1 FOR 1ST PH128 ON SHELF
		VB	1 FOR 2ND PH128 ON SHELF
		VC	1 FOR 3RD PH128 ON SHELF
		VD	1 FOR 4TH PH128 ON SHELF
		VE	1 FOR 5TH PH128 ON SHELF
		VF	1 FOR 6TH PH128 ON SHELF
		VG	1 FOR 7TH PH128 ON SHELF
		VJ	1 FOR 8TH PH128 ON SHELF
		VK	1 FOR 9TH PH128 ON SHELF
		VM	1 FOR 10TH PH128 ON SHELF
		VN	1 FOR 11TH PH128 ON SHELF
		VP	1 FOR 12TH PH128 ON SHELF
		VQ	1 FOR 13TH PH128 ON SHELF

PACKET SWITCH UNIT

DWG SIZE: C2 | ISSUE: 10B

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INFORMATION NOTES (CONT):

302 (CONT)

FEATURE OR OPTION	PROVIDE APP FIG	APP OR WIRE	QUANTITY
PROTOCOL HANDLER 3 (PH3 INTERNATIONAL) CIRCUIT PACK TO PROVIDE PROTOCOL HANDLING FOR UP TO 128 DIGITAL SUBSCRIBER LINES PER BOARD. FOR THE INTERNATIONAL MARKET ONLY. CIRCUIT PACK PROVIDES AUTOMATIC POWER RECOVERY FEATURE.	15	VR	1 FOR 14TH PH128 ON SHELF
		VB	1 FOR 15TH PH128 ON SHELF
		VT	1 FOR 16TH PH128 ON SHELF
CONTROL FANOUT CIRCUIT PACK WITH AUTOMATIC POWER RECOVERY FEATURE (MINIMUM EQUIPMENT (SEE NOTE 305)	16		1 EACH FOR 5EE5(2) AND LATER GENERICS
PACKET FANOUT CIRCUIT PACK WITH AUTOMATIC POWER RECOVERY FEATURE MINIMUM EQUIPMENT (SEE NOTE 305)	17		1 EACH FOR 5EE5(2) AND LATER GENERICS
DATA FANOUT CIRCUIT PACK TO WITH AUTOMATIC POWER RECOVERY FEATURE MINIMUM EQUIPMENT (SEE NOTE 306)	18		1 EACH FOR 5EE5(2) AND LATER GENERICS
CONTROL FANOUT CIRCUIT PACK TO PROVIDE FOR FLEXIBLE TIME SLOT ASSIGNMENT IN 5E4(2) GENERIC AND AUTOMATIC POWER RECOVERY FEATURE TO BE USED IN PSU SHELF 0 ONLY.	19		1 EACH FOR 5EE5(2) AND LATER GENERICS
CONTROL FANOUT CIRCUIT PACK TO PROVIDE ENHANCED B CHANNEL PACKET SWITCHING FEATURE IN THE 5E5 GENERIC AND AUTOMATIC POWER RECOVERY FEATURE	20		1 EACH FOR 5EE5(2) AND LATER GENERICS
DATA FANOUT MULTIPLE PERIPHERAL INTERFACE DATA BUSES TO PROVIDE INCREASED SIGNALING DATA LINK CAPACITY FOR COMMON CHANNEL SIGNALING APPLICATIONS AND AUTOMATIC POWER RECOVERY FEATURE	21	WY	1 EACH FOR 5EE5(2) AND LATER GENERICS
PROTOCOL HANDLER 3 (PH3) CIRCUIT PACK TO PROVIDE PROTOCOL HANDLING FOR UP TO 128 DIGITAL SUBSCRIBER LINES PER BOARD.	22	UA	1 FOR 1ST PH128 ON SHELF
		UB	1 FOR 2ND PH128 ON SHELF
		UC	1 FOR 3RD PH128 ON SHELF
		UD	1 FOR 4TH PH128 ON SHELF
		UE	1 FOR 5TH PH128 ON SHELF
		UF	1 FOR 6TH PH128 ON SHELF

INFORMATION NOTES (CONT):

302 (CONT)

FEATURE OR OPTION	PROVIDE APP FIG	APP OR WIRE	QUANTITY
PROTOCOL HANDLER 3 (CONT.) (PH3) CIRCUIT PACK TO PROVIDE PROTOCOL HANDLING FOR UP TO 128 DIGITAL SUBSCRIBER LINES PER BOARD.	22	UG	1 FOR 7TH PH128 ON SHELF
		UJ	1 FOR 8TH PH128 ON SHELF
		UK	1 FOR 9TH PH128 ON SHELF
		UM	1 FOR 10TH PH128 ON SHELF
		UN	1 FOR 11TH PH128 ON SHELF
		UP	1 FOR 12TH PH128 ON SHELF
		UQ	1 FOR 13TH PH128 ON SHELF
		UR	1 FOR 14TH PH128 ON SHELF
		US	1 FOR 15TH PH128 ON SHELF
		UT	1 FOR 16TH PH128 ON SHELF
PROTOCOL HANDLER 3 (PH3) CIRCUIT PACK TO PROVIDE PROTOCOL HANDLING WHEN USED IN 56 KBS APPLICATIONS	23	TA	1 FOR 1ST PH128 ON SHELF
		TB	1 FOR 2ND PH128 ON SHELF
		TC	1 FOR 3RD PH128 ON SHELF
		TD	1 FOR 4TH PH128 ON SHELF
		TE	1 FOR 5TH PH128 ON SHELF
		TF	1 FOR 6TH PH128 ON SHELF

INFORMATION NOTES (CONT):

302 (CONT)

FEATURE OR OPTION	PROVIDE APP FIG	APP OR WIRE	QUANTITY
PROTOCOL HANDLER 3 (CONT.) (PH3) CIRCUIT PACK TO PROVIDE PROTOCOL HANDLING WHEN USED IN 56 KBS APPLICATIONS	23	TG	1 FOR 7TH PH128 ON SHELF
		TJ	1 FOR 8TH PH128 ON SHELF
		TK	1 FOR 9TH PH128 ON SHELF
		TM	1 FOR 10TH PH128 ON SHELF
		TN	1 FOR 11TH PH128 ON SHELF
		TP	1 FOR 12TH PH128 ON SHELF
		TQ	1 FOR 13TH PH128 ON SHELF
		TR	1 FOR 14TH PH128 ON SHELF
		TS	1 FOR 15TH PH128 ON SHELF
		TT	1 FOR 16TH PH128 ON SHELF
PROTOCOL HANDLER 3 (PH3) CIRCUIT PACK TO PROVIDE PROTOCOL HANDLING WHEN USED IN 56 KBS APPLICATIONS	24	SA	1 FOR 1ST PH128 ON SHELF
		SB	1 FOR 2ND PH128 ON SHELF
		SC	1 FOR 3RD PH128 ON SHELF
		SD	1 FOR 4TH PH128 ON SHELF
		SE	1 FOR 5TH PH128 ON SHELF
		SF	1 FOR 6TH PH128 ON SHELF

INFORMATION NOTES (CONT):

302 (CONT)

FEATURE OR OPTION	PROVIDE APP FIG	APP OR WIRE	QUANTITY
PROTOCOL HANDLER 3 (CONT.) (PH3) CIRCUIT PACK TO PROVIDE PROTOCOL HANDLING WHEN USED IN 56 KBS APPLICATIONS	24	SG	1 FOR 7TH PH128 ON SHELF
		SJ	1 FOR 8TH PH128 ON SHELF
		SK	1 FOR 9TH PH128 ON SHELF
		SM	1 FOR 10TH PH128 ON SHELF
		SN	1 FOR 11TH PH128 ON SHELF
		SP	1 FOR 12TH PH128 ON SHELF
		SQ	1 FOR 13TH PH128 ON SHELF
		SR	1 FOR 14TH PH128 ON SHELF
		SS	1 FOR 15TH PH128 ON SHELF
		ST	1 FOR 16TH PH128 ON SHELF

PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	12B

AT&T	SD-5D074-01	SHEET
		D5

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INFORMATION NOTES (CONT):

302. (CONT)

FEATURE OR OPTION	PROVIDE		
	APP FIG	APP OR ORIG	QUANTITY
PROTOCOL HANDLER 4 (PH4) CIRCUIT PACK TO PROVIDE PROTOCOL HANDLING FOR ISDN APPLICATIONS, FOR 5E10 SOFTWARE RELEASES	25	RA	1 FOR 1ST PH4 ON SHELF
		RB	1 FOR 2ND PH4 ON SHELF
		RC	1 FOR 3RD PH4 ON SHELF
		RD	1 FOR 4TH PH4 ON SHELF
		RE	1 FOR 5TH PH4 ON SHELF
		RF	1 FOR 6TH PH4 ON SHELF
		RG	1 FOR 7TH PH4 ON SHELF
		RJ	1 FOR 8TH PH4 ON SHELF
		RK	1 FOR 9TH PH4 ON SHELF
		RJ	1 FOR 10TH PH4 ON SHELF
		RN	1 FOR 11TH PH4 ON SHELF
		RP	1 FOR 12TH PH4 ON SHELF
		RQ	1 FOR 13TH PH4 ON SHELF
		RR	1 FOR 14TH PH4 ON SHELF
		RS	1 FOR 15TH PH4 ON SHELF
		RT	1 FOR 16TH PH4 ON SHELF

INFORMATION NOTES (CONT):

302. (CONT)

FEATURE OR OPTION	PROVIDE		
	APP FIG	APP OR ORIG	QUANTITY
PROTOCOL HANDLER 6 (PH6) FOR INTERNATIONAL CCITT7(STP) SIGNALING APPLICATIONS FOR 5E6.2 OR LATER SOFTWARE RELEASES	26	PA	1 FOR 1ST PH6 ON SHELF
		PB	1 FOR 2ND PH6 ON SHELF
		PC	1 FOR 3RD PH6 ON SHELF
		PD	1 FOR 4TH PH6 ON SHELF
		PE	1 FOR 5TH PH6 ON SHELF
		PF	1 FOR 6TH PH6 ON SHELF
		PG	1 FOR 7TH PH6 ON SHELF
		PJ	1 FOR 8TH PH6 ON SHELF
		PK	1 FOR 9TH PH6 ON SHELF
		PJ	1 FOR 10TH PH6 ON SHELF
		PN	1 FOR 11TH PH6 ON SHELF
		PP	1 FOR 12TH PH6 ON SHELF
		PQ	1 FOR 13TH PH6 ON SHELF
		PR	1 FOR 14TH PH6 ON SHELF
		PS	1 FOR 15TH PH6 ON SHELF
		PT	1 FOR 16TH PH6 ON SHELF

PACKET SWITCH UNIT

DWG SIZE: C2

ISSUE: 12B

AT&T

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SHEET: D8

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INFORMATION NOTES (CONT):

303.

RECORD OF FIGURES, WIRING AND APPARATUS CHANGES					
CHANGED ON ISS	IF JOB RECORDS DO NOT SPECIFY	THIS OPTION WAS FURN	SEE NOTE	USE IN CIRCUIT	
				AVAIL	DA
2A	2A	2A			
2B	2B	2B			
2C	2C	2C			
2D	2D	2D			
2E	2E	2E			
2F	2F	2F			
2G	2G	2G			
2H	2H	2H			
2J	2J	2J			
2K	2K	2K			
2L	2L	2L			
2M	2M	2M			
2N	2N	2N			
2P	2P	2P			
2R	2R	2R			
2S	2S	2S			
2T	2T	2T			
2U	2U	2U			
2V	2V	2V			
2W	2W	2W			
2X	2X	2X			
2Y	2Y	2Y			
2Z	2Z	2Z			
3A	3A	3A			
3B	3B	3B			
3C	3C	3C			
3D	3D	3D			
3E	3E	3E			
3F	3F	3F			
3G	3G	3G			
3H	3H	3H			
3J	3J	3J			
3K	3K	3K			
3L	3L	3L			
3M	3M	3M			
3N	3N	3N			
3P	3P	3P			
3R	3R	3R			
3S	3S	3S			
3T	3T	3T			
3U	3U	3U			
3V	3V	3V			
3W	3W	3W			
3X	3X	3X			
3Y	3Y	3Y			
3Z	3Z	3Z			
4A	4A	4A			
4B	4B	4B			
4C	4C	4C			
4D	4D	4D			
4E	4E	4E			
4F	4F	4F			
4G	4G	4G			
4H	4H	4H			
4J	4J	4J			
4K	4K	4K			
4L	4L	4L			
4M	4M	4M			
4N	4N	4N			
4P	4P	4P			
4R	4R	4R			
4S	4S	4S			
4T	4T	4T			
4U	4U	4U			
4V	4V	4V			
4W	4W	4W			
4X	4X	4X			
4Y	4Y	4Y			
4Z	4Z	4Z			
5A	5A	5A			
5B	5B	5B			
5C	5C	5C			
5D	5D	5D			
5E	5E	5E			
5F	5F	5F			
5G	5G	5G			
5H	5H	5H			
5J	5J	5J			
5K	5K	5K			
5L	5L	5L			
5M	5M	5M			
5N	5N	5N			
5P	5P	5P			
5R	5R	5R			
5S	5S	5S			
5T	5T	5T			
5U	5U	5U			
5V	5V	5V			
5W	5W	5W			
5X	5X	5X			
5Y	5Y	5Y			
5Z	5Z	5Z			
6A	6A	6A			
6B	6B	6B			
6C	6C	6C			
6D	6D	6D			
6E	6E	6E			
6F	6F	6F			
6G	6G	6G			
6H	6H	6H			
6J	6J	6J			
6K	6K	6K			
6L	6L	6L			
6M	6M	6M			
6N	6N	6N			
6P	6P	6P			
6R	6R	6R			
6S	6S	6S			
6T	6T	6T			
6U	6U	6U			
6V	6V	6V			
6W	6W	6W			
6X	6X	6X			
6Y	6Y	6Y			
6Z	6Z	6Z			
7A	7A	7A			
7B	7B	7B			
7C	7C	7C			
7D	7D	7D			
7E	7E	7E			
7F	7F	7F			
7G	7G	7G			
7H	7H	7H			
7J	7J	7J			
7K	7K	7K			
7L	7L	7L			
7M	7M	7M			
7N	7N	7N			
7P	7P	7P			
7R	7R	7R			
7S	7S	7S			
7T	7T	7T			
7U	7U	7U			
7V	7V	7V			
7W	7W	7W			
7X	7X	7X			
7Y	7Y	7Y			
7Z	7Z	7Z			
8A	8A	8A			
8B	8B	8B			
8C	8C	8C			
8D	8D	8D			
8E	8E	8E			
8F	8F	8F			
8G	8G	8G			
8H	8H	8H			
8J	8J	8J			
8K	8K	8K			
8L	8L	8L			
8M	8M	8M			
8N	8N	8N			
8P	8P	8P			
8R	8R	8R			
8S	8S	8S			
8T	8T	8T			
8U	8U	8U			
8V	8V	8V			
8W	8W	8W			
8X	8X	8X			
8Y	8Y	8Y			
8Z	8Z	8Z			
9A	9A	9A			
9B	9B	9B			
9C	9C	9C			
9D	9D	9D			
9E	9E	9E			
9F	9F	9F			
9G	9G	9G			
9H	9H	9H			
9J	9J	9J			
9K	9K	9K			
9L	9L	9L			
9M	9M	9M			
9N	9N	9N			
9P	9P	9P			
9R	9R	9R			
9S	9S	9S			
9T	9T	9T			
9U	9U	9U			
9V	9V	9V			
9W	9W	9W			
9X	9X	9X			
9Y	9Y	9Y			
9Z	9Z	9Z			
10A	10A	10A			
10B	10B	10B			
10C	10C	10C			
10D	10D	10D			
10E	10E	10E			
10F	10F	10F			
10G	10G	10G			
10H	10H	10H			
10J	10J	10J			
10K	10K	10K			
10L	10L	10L			
10M	10M	10M			
10N	10N	10N			
10P	10P	10P			
10R	10R	10R			
10S	10S	10S			
10T	10T	10T			
10U	10U	10U			
10V	10V	10V			
10W	10W	10W			
10X	10X	10X			
10Y	10Y	10Y			
10Z	10Z	10Z			
11A	11A	11A			
11B	11B	11B			
11C	11C	11C			
11D	11D	11D			
11E	11E	11E			
11F	11F	11F			
11G	11G	11G			
11H	11H	11H			
11J	11J	11J			
11K	11K	11K			
11L	11L	11L			
11M	11M	11M			
11N	11N	11N			
11P	11P	11P			
11R	11R	11R			
11S	11S	11S			
11T	11T	11T			
11U	11U	11U			
11V	11V	11V			
11W	11W	11W			
11X	11X	11X			
11Y	11Y	11Y			
11Z	11Z	11Z			
12A	12A	12A			
12B	12B	12B			
12C	12C	12C			
12D	12D	12D			
12E	12E	12E			
12F	12F	12F			
12G	12G	12G			
12H	12H	12H			
12J	12J	12J			
12K	12K	12K			
12L	12L	12L			
12M	12M	12M			
12N	12N	12N			
12P	12P	12P			
12R	12R	12R			
12S	12S	12S			
12T	12T	12T			
12U	12U	12U			
12V	12V	12V			
12W	12W	12W			
12X	12X	12X			
12Y	12Y	12Y			
12Z	12Z	12Z			

INFORMATION NOTES (CONT):

303

RECORD OF FIGURES, WIRING AND APPARATUS CHANGES					
CHANGED ON ISS	IF JOB RECORDS DO NOT SPECIFY	THIS OPTION WAS FURN	SEE NOTE	USE IN CIRCUIT	
				AVAIL	DA
13A	13A				
13B	13B				
13C	13C				
13D	13D				
13E	13E				
13F	13F				
13G	13G				
13H	13H				
13J	13J				
13K	13K				
13L	13L				
13M	13M				
13N	13N				
13P	13P				
13R	13R				
13S	13S				
13T	13T				
13U	13U				
13V	13V				
13W	13W				
13X	13X				
13Y	13Y				
13Z	13Z				
14A	14A				
14B	14B				
14C	14C				
14D	14D				
14E	14E				
14F	14F				
14G	14G				
14H	14H				
14J	14J				
14K	14K				
14L	14L				
14M	14M				
14N	14N				
14P	14P				
14R	14R				
14S	14S				
14T	14T				
14U	14U				
14V	14V				
14W	14W				
14X	14X				
14Y	14Y				
14Z	14Z				
15A	15A				
15B	15B				
15C	15C				
15D	15D				
15E	15E				
15F	15F				
15G	15G				
15H	15H				
15J	15J				
15K	15K				
15L	15L				
15M	15M				
15N	15N				
15P	15P				
15R	15R				
15S	15S				
15T	15T				
15U	15U				
15V	15V				
15W	15W				
15X	15X				
15Y	15Y				
15Z	15Z				
16A	16A				
16B	16B				
16C	16C				
16D	16D				
16E	16E				
16F	16F				
16G	16G				
16H	16H				
16J	16J				
16K	16K				
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16M	16M				
16N	16N				
16P	16P				
16R	16R				
16S	16S				
16T	16T				
16U	16U				
16V	16V				
16W	16W				
16X	16X				
16Y	16Y				
16Z	16Z				
17A	17A				
17B	17B				
17C	17C				
17D	17D				
17E	17E				
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17G	17G				
17H	17H				
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17P	17P				
17R	17R				
17S	17S				
17T	17T				
17U	17U				
17V	17V				
17W	17W				
17X	17X				
17Y	17Y				
17Z	17Z				
18A	18A				
18B	18B				
18C	18C				
18D	18D				
18E	18E				
18F	18F				
18G	18G				
18H	18H				
18J	18J				
18K	18K				
18L	18L				
18M	18M				
18N	18N				
18P	18P				
18R	18R				
18S	18S				
18T	18T				
18U	18U				
18V	18V				
18W	18W				
18X	18X				
18Y	18Y				
18Z	18Z				
19A	19A				
19B	19B				
19C	19C				
19D	19D				
19E	19E				
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19H	19H				
19J	19J				
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19M	19M				
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19P	19P				
19R	19R				
19S	19S				
19T	19T				
19U	19U				
19V	19V				
19W	19W				
19X	19X				
19Y	19Y				
19Z	19Z				
20A	20A				
20B	20B				
20C	20C				
20D	20D				
20E	20E				
20F	20F				
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22R	22R				
22S	22S				
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22U	22U				
22V	22V				
22W	22W				
22X	22X				
22Y	22Y				
22Z	22Z				
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23B	23B				
23C	23C				
23D	23D				
23E	23E				
23F	23F				
23G	23G				
23H	23H				
23J	23J				
23K	23K				
23L	23L				
23M	23M				
23N	23N				
23P	23P				
23R	23R				
23S	23S				
23T	23T				
23U	23U				
23V	23V				
23W	23W				
23X	23X				
23Y	23Y				
23Z	23Z				
24A	24A				
24B	24B				
24C	24C				
24D	24D				
24E	24E				
24F	24F				
24G	24G				
24H	24H				
24J	24J				
24K	24K				
24L	24L				
24M	24M				
24N	24N				
24P	24P				
24R	24R				
24S	24S				
24T	24T				
24U	24U				
24V	24V				
24W	24W				
24X	24X				
24Y	24Y				
24Z	24Z				
25A	25A				
25B	25B				
25C	25C				
25D	25D				
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25F	25F				
25G	25G				
25H	25H				
25J	25J				
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25M	25M				
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25P	25P				
25R	25R				
25S	25S				
25T	25T				
25U	25U				
25V	25V				
25W	25W				
25X	25X				
25Y	25Y				
25Z	25Z				
26A	26A				
26B	26B				
26C	26C				
26D	26D				
26E	26E				
26F	26F				
26G	26G				
26H	26H				
26J	26J				
26K	26K				
26L	26L				
26M	26M				
26N	26N				
26P	26P				
26R	26R				
26S	26S				
26T	26T				
26U	26U				
26V	26V				
26W	26W				
26X	26X				
26Y	26Y				
26Z	26Z				
27A	27A				
27B	27B				
27C	27C				
27D	27D				
27E	27E				
27F	27F				
27G	27G				
27H	27H				
27J	27J				
27K	27K				
27L	27L				
27M	27M				
27N	27N				
27P	27P				
27R	27R				
27S	27S				
27T	27T				
27U	27U				
27V	27V				
27W	27W				
27X	27X				
27Y	27Y				
27Z	27Z				
28A	28A				
28B	28B				
28C	28C				
28D	28D				
28E	28E				
28F	28F				
28G	28G				
28H	28H				
28J	28J				
28K	28K				
28L	28L				
28M	28M				
28N	28N				
28P	28P				
28R	28R				
28S	28S				
28T	28T				
28U	28U				
28V	28V				
28W	28W				
28X	28X				
28Y	28Y				
28Z	28Z				
29A	29A				
29B	29B				
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29E	29E				
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29H	29H				
29J	29J				
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29M	29M				
29N	29N				
29P	29P				
29R	29R				
29S	29S				
29T	29T				
29U	29U				
29V	29V				
29W	29W				
29X	29X				
29Y	29Y				
29Z	29Z				
30A	30A				
30B	30B				
30C	30C				
30D	30D				
30E	30E				
30F	30F				
30G	30G				
30H	30H				
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30M	30M				
30N	30N				
30P	30P				
30R	30R				
30S	30S				
30T	30T				
30U	30U				
30V	30V				
30W	30W				
30X	30X				
30Y	30Y				
30Z	30Z				
31A	31A				
31B	31B				
31C	31C				
31D	31D				
31E	31E				
31F	31F				
31G	31G				
31H	31H				
31J	31J				
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31M	31M				
31N	31N				
31P	31P				
31R	31R				
31S	31S				
31T	31T				
31U	31U				
31V	31V				
31W	31W				
31X	31X				
31Y	31Y				
31Z	31Z				
32A	32A				
32B	32B				
32C	32C				
32D	32D				
32E	32E				
32F	32F				
32G	32G				
32H	32H				
32J	32J				
32K	32K				
32L	32L				
32M	32M				
32N	32N				
32P	32P				
32R	32R				
32S	32S				
32T	32T				
32U	32U				
32V	32V				
32W	32W				
32X	32X				
32Y	32Y				
32Z	32Z				

PACKET SWITCH UNIT

DWG SIZE C2 | ISSUE 12B | SHEET 07

AT&T | SD-5D074-01

PRINTED IN U.S.A.

INFORMATION NOTES (CONT)

303

RECORD OF FIGURES, WIRING AND APPARATUS CHANGES					
CHANGED ON ISS	IF JOB RECORDS DO NOT SPECIFY	THIS OPTION WAS FURN	SEE NOTE	USE IN CIRCUIT	
				AVAIL	DA

NOTE:
OPTION XZ - -48B, -48RTNB, -48D, -48RTND, -48G, -48RTNG, -48I, AND -48RTNI NETS CONNECTED TO FUSE FILTER PANEL FOR PH POWER ORRING FEATURE

OPTION WA - PH POWER ORRING DISABLED -48B, -48D, -48G, -48I, -48RTNB, -48RTND, -48RTNG, AND -48RTNI ARE DISCONNECTED FROM THE FUSE-FILTER PANELS -48B IS STRAPPED TO -48A, -48D IS STRAPPED TO -48C, -48G IS STRAPPED TO -48H, -48I IS STRAPPED TO -48J, -48RTNB IS STRAPPED TO -48RTNA, -48RTND IS STRAPPED TO -48RTNC, -48RTNG IS STRAPPED TO -48RTNH, AND -48RTNI IS STRAPPED TO -48RTNJ

304 NOT USED

305 OPTIONS A, B, D, E AND F REPRESENT STRAPPING UNDER A 982AC TYPE CONNECTOR (2 X 6) AT EQUIPMENT LOCATION 04-178-206 THE FOLLOWING TABLE SHOWS THE STRAPPING FROM THE COMPONENT SIDE OF EACH PSU SHELF

PSU SHELF	OPTION	TERMINAL NUMBER BEING STRAPPED FROM	TO
0	F	107	109
		110	111
		210	211
1	E	107	109
		210	211
2	D	107	109
		110	111
3	B	107	109
4	A	110	111
		210	211

INFORMATION NOTES (CONT)

306 THE FOLLOWING TABLE PROVIDES OPTION INFORMATION FOR EQUIPMENT LOCATIONS ON FS 3

OPTION	EQL	MICROCODE	SYMBOL NO
(Z)	04-008	* MC5D100A1	1
(ZA)		** MC5D115A1	
(ZV)		* MC5D100A1C	
(XF)		MC5D146A1	
(VA)		MC5D160A1B	
(WB)		MC5D160A1	
(UA)		MC5D146A1B	
(TA)		MC5D160A1C	
(SA)		MC5D146A1C	
(RA)		TN1846	
(PA)		TN1848	
(Y)	04-016	* MC5D100A1	2
(ZB)		** MC5D115A1	
(ZW)		* MC5D100A1C	
(XG)		MC5D146A1	
(VB)		MC5D160A1B	
(WC)		MC5D160A1	
(UB)		MC5D146A1B	
(TB)		MC5D160A1C	
(SB)		MC5D146A1C	
(RB)		TN1846	
(PB)		TN1848	
(X)	04-024	* MC5D100A1	3
(ZD)		** MC5D115A1	
(ZX)		* MC5D100A1C	
(XJ)		MC5D146A1	
(VC)		MC5D160A1B	
(WD)		MC5D160A1	
(UC)		MC5D146A1B	
(TC)		MC5D160A1C	
(SC)		MC5D146A1C	
(RC)		TN1846	
(PC)		TN1848	
(W)	04-032	* MC5D100A1	4
(ZE)		** MC5D115A1	
(ZY)		* MC5D100A1C	
(XK)		MC5D146A1	
(VD)		MC5D160A1B	
(WE)		MC5D160A1	
(UD)		MC5D146A1B	
(TD)		MC5D160A1C	
(SD)		MC5D146A1C	
(RD)		TN1846	
(PD)		TN1848	

INFORMATION NOTES (CONT)

306 (CONT)

OPTION	EQL	MICROCODE	SYMBOL NO
(V)	04-040	* MC5D100A1	5
(ZF)		** MC5D115A1	
(ZZ)		* MC5D100A1C	
(XM)		MC5D146A1	
(VE)		MC5D160A1B	
(WF)		MC5D160A1	
(UE)		MC5D146A1B	
(TE)		MC5D160A1C	
(SE)		MC5D146A1C	
(RE)		TN1846	
(PE)		TN1848	
(U)	04-048	* MC5D100A1	6
(ZG)		** MC5D115A1	
(YA)		* MC5D100A1C	
(XN)		MC5D146A1	
(VF)		MC5D160A1B	
(WG)		MC5D160A1	
(UF)		MC5D146A1B	
(TF)		MC5D160A1C	
(SF)		MC5D146A1C	
(RF)		TN1846	
(PF)		TN1848	
(T)	04-056	* MC5D100A1	7
(ZJ)		** MC5D115A1	
(YB)		* MC5D100A1C	
(XP)		MC5D146A1	
(VG)		MC5D160A1B	
(WJ)		MC5D160A1	
(UG)		MC5D146A1B	
(TG)		MC5D160A1C	
(SG)		MC5D146A1C	
(RG)		TN1846	
(PG)		TN1848	
(S)	04-064	* MC5D100A1	8
(ZK)		** MC5D115A1	
(YC)		* MC5D100A1C	
(XQ)		MC5D146A1	
(VJ)		MC5D160A1B	
(WK)		MC5D160A1	
(UJ)		MC5D146A1B	
(TJ)		MC5D160A1C	
(SJ)		MC5D146A1C	
(RJ)		TN1846	
(PJ)		TN1848	

INFORMATION NOTES (CONT)

306 (CONT)

OPTION	EQL	MICROCODE	SYMBOL NO
(R)	04-122	* MC5D100A1	9
(ZM)		** MC5D115A1	
(YD)		* MC5D100A1C	
(XR)		MC5D146A1	
(VK)		MC5D160A1B	
(WM)		MC5D160A1	
(UK)		MC5D146A1B	
(TK)		MC5D160A1C	
(SK)		MC5D146A1C	
(RK)		TN1846	
(PK)		TN1848	
(C)	04-130	* MC5D100A1	10
(ZN)		** MC5D115A1	
(YE)		* MC5D100A1C	
(XS)		MC5D146A1	
(VM)		MC5D160A1B	
(WN)		MC5D160A1	
(UM)		MC5D146A1B	
(TN)		MC5D160A1C	
(SN)		MC5D160A1C	
(RN)		TN1846	
(PN)		TN1848	
(P)	04-138	* MC5D100A1	11
(ZP)		** MC5D115A1	
(YF)		* MC5D100A1C	
(XT)		MC5D146A1	
(VN)		MC5D160A1B	
(WP)		MC5D160A1	
(UN)		MC5D146A1B	
(TM)		MC5D160A1C	
(SM)		MC5D160A1C	
(RM)		TN1846	
(PM)		TN1848	
(N)	04-146	* MC5D100A1	12
(ZD)		** MC5D115A1	
(YG)		* MC5D100A1C	
(XU)		MC5D146A1	
(VP)		MC5D160A1B	
(WQ)		MC5D160A1	
(UP)		MC5D146A1B	
(TN)		MC5D160A1C	
(SN)		MC5D160A1C	
(RN)		TN1845	
(PN)		TN1845	

PACKET SWITCH UNIT

DWG SIZE C2 | ISSUE 12B

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INFORMATION NOTES (CONT).

306. (CONT)

OPTION	EOL	MICROCODE	SYMBOL NO.
(M)	04-154	* MCSD100A1	13
(ZR)		** MCSD115A1	
(YJ)		* MCSD100A1C	
(XV)		MCSD146A1	
(VC)		MCSD160A1B	
(WR)		MCSD160A1	
(UC)		MCSD146A1B	
(TP)		MCSD160A1C	
(SP)		MCSD160A1C	
(RP)		TN1846	
(PP)		TN1846	
(H)	04-162	* MCSD100A1	14
(ZS)		** MCSD115A1	
(YK)		* MCSD100A1C	
(XW)		MCSD146A1	
(VR)		MCSD160A1B	
(WS)		MCSD160A1	
(UR)		MCSD146A1B	
(TQ)		MCSD160A1C	
(SQ)		MCSD160A1C	
(RQ)		TN1846	
(PQ)		TN1846	
(J)	04-170	* MCSD100A1	15
(ZT)		** MCSD115A1	
(YM)		* MCSD100A1C	
(XX)		MCSD146A1	
(VS)		MCSD160A1B	
(WT)		MCSD160A1	
(US)		MCSD146A1B	
(TS)		MCSD160A1C	
(SS)		MCSD160A1C	
(RS)		TN1846	
(PS)		TN1846	
(G)	04-178	* MCSD100A1	16
(ZU)		** MCSD115A1	
(YN)		* MCSD100A1C	
(XY)		MCSD146A1	
(VT)		MCSD160A1B	
(WU)		MCSD160A1	
(UT)		MCSD146A1B	
(TT)		MCSD160A1C	
(ST)		MCSD160A1C	
(RT)		TN1846	
(PT)		TN1846	

* THE MCSD100A1D MAY BE USED WHEREVER THE MCSD100A1, MCSD100A1B, AND MCSD100A1C CIRCUIT PACKS ARE USED.

** THE MCSD115A1B MAY BE USED WHEREVER THE MCSD115A1 CIRCUIT PACK IS USED.

INFORMATION NOTES (CONT).

307. THE MCSD103A1B MAY BE USED WHEREVER THE MCSD103A1 CIRCUIT PACK IS USED.

PACKET SWITCH UNIT

DWG SIZE: C2

ISSUE: 12B

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SHEET: D9

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UNIT SYMBOL TABLE OF CONTENTS

FUNCTION	DESCRIPTION (LOWER LEFT PIN OF CONNECTOR)	SIZE	ELEMENT
PACKET BUS	04-072-100 TO TSI 0	2 X 6	49
	04-072-300 TO TSI 1	2 X 6	48
	04-114-100 TO TSI 0	2 X 6	10
	04-114-300 TO TSI 1	2 X 6	02
PICB	04-072-106 TO TSI 0	2 X 6	48
	04-072-306 TO TSI 1	2 X 6	47
	04-114-306 TO TSI 1	2 X 6	03
	04-114-106 TO TSI 0	2 X 6	09
INTERCONNECT BUS 0	04-072-113 TO PSU 1	2 X 12	45
	04-072-313 TO PSU 2	2 X 12	44
	04-072-345 TO PSU 5	2 X 12	40
	04-072-332 TO PSU 3	2 X 12	41
	04-072-345 TO PSU 4	2 X 12	42
	04-080-200 FROM PSU 0	2 X 12	43
INTERCONNECT BUS 1	04-114-113 TO PSU 1	2 X 6	08
	04-113-313 TO PSU 2	2 X 6	04
	04-114-145 TO PSU 4	2 X 6	07
	04-114-345 TO PSU 5	2 X 6	06
	04-114-332 TO PSU 3	2 X 6	05
	04-106-200 FROM PSU 0	2 X 12	11
DPIDB	04-088-100 TO ISLU SIDE 0	2 X 4	35
	04-088-104 TO ISLU SIDE 0	2 X 4	34
	04-088-108 TO ISLU SIDE 0	2 X 4	33
	04-088-113 TO ISLU SIDE 0	2 X 4	32
	04-088-117 TO ISLU SIDE 0	2 X 4	31
	04-088-121 TO ISLU SIDE 0	2 X 4	30
	04-088-521 TO ISLU SIDE 1	2 X 4	29
	04-088-517 TO ISLU SIDE 1	2 X 4	28
	04-088-513 TO ISLU SIDE 1	2 X 4	27
	04-088-508 TO ISLU SIDE 1	2 X 4	26
	04-088-504 TO ISLU SIDE 1	2 X 4	25
	04-088-500 TO ISLU SIDE 1	2 X 4	24
	04-098-100 TO ISLU SIDE 0	2 X 4	23
	04-098-104 TO ISLU SIDE 0	2 X 4	22
	04-098-108 TO ISLU SIDE 0	2 X 4	21
	04-098-113 TO ISLU SIDE 0	2 X 4	20
	04-098-117 TO ISLU SIDE 0	2 X 4	19

UNIT SYMBOL TABLE OF CONTENTS

FUNCTION	DESCRIPTION (LOWER LEFT PIN OF CONNECTOR)	SIZE	ELEMENT
DPIDB (CONT.)	04-098-121 TO ISLU SIDE 0	2 X 4	18
	04-098-521 TO ISLU SIDE 1	2 X 4	17
	04-098-517 TO ISLU SIDE 1	2 X 4	16
	04-098-513 TO ISLU SIDE 1	2 X 4	15
	04-098-508 TO ISLU SIDE 1	2 X 4	14
	04-098-504 TO ISLU SIDE 1	2 X 4	13
	04-098-500 TO ISLU SIDE 1	2 X 4	12
PIDB	04-088-553 TO TSI 1	2 X 4	38
	04-088-153 TO TSI 0	2 X 4	39
	04-098-153 TO TSI 0	2 X 4	37
	04-098-553 TO TSI 1	2 X 4	36
	04-088-140 TO TSI 0	2 X 4	62
	04-088-540 TO TSI 1	2 X 4	61
	04-098-140 TO TSI 0	2 X 4	60
	04-098-540 TO TSI 1	2 X 4	59
	04-088-145 TO TSI 0	2 X 4	58
	04-088-545 TO TSI 1	2 X 4	57
	04-098-145 TO TSI 0	2 X 4	56
	04-098-545 TO TSI 1	2 X 4	55
	04-088-149 TO TSI 0	2 X 4	54
	04-088-549 TO TSI 1	2 X 4	53
	04-098-149 TO TSI 0	2 X 4	52
	04-098-549 TO TSI 1	2 X 4	51
POWER	GROUND LUGS 07-013-057	LUGS	50
	GROUND LUGS 07-016-057	LUGS	50
	GROUND LUGS 07-024-057	LUGS	50
	GROUND LUGS 07-031-057	LUGS	50
	GROUND LUGS 07-037-057	LUGS	50
	GROUND LUGS 07-040-357	LUGS	50
	GROUND LUGS 07-056-157	LUGS	50
	GROUND LUGS 07-061-057	LUGS	50
	GROUND LUGS 07-069-057	LUGS	50
	GROUND LUGS 07-072-357	LUGS	50
	GROUND LUGS 07-080-257	LUGS	50
	GROUND LUGS 07-087-157	LUGS	50
	GROUND LUGS 01-098-357	LUGS	50
	GROUND LUGS 01-104-057	LUGS	50
	GROUND LUGS 01-106-257	LUGS	50
	GROUND LUGS 01-113-080	LUGS	50
	GROUND LUGS 01-114-580	LUGS	50
	GROUND LUGS 01-122-180	LUGS	50
	GROUND LUGS 01-127-080	LUGS	50
	GROUND LUGS 01-145-080	LUGS	50

UNIT SYMBOL TABLE OF CONTENTS

FUNCTION	DESCRIPTION (LOWER LEFT PIN OF CONNECTOR)	SIZE	ELEMENT
POWER	GROUND LUGS 01-151-080	LUGS	50
	GROUND LUGS 01-154-380	LUGS	50
	GROUND LUGS 01-162-280	LUGS	50
	GROUND LUGS 01-175-157	LUGS	50
	GROUND LUGS 07-104-057	LUGS	50
	GROUND LUGS 07-106-257	LUGS	50
	GROUND LUGS 07-114-557	LUGS	50
	GROUND LUGS 07-127-057	LUGS	50
	GROUND LUGS 07-154-357	LUGS	50
	GROUND LUGS 07-167-057	LUGS	50
	GROUND LUGS 07-113-057	LUGS	50
	GROUND LUGS 07-122-157	LUGS	50
	GROUND LUGS 07-145-157	LUGS	50
	GROUND LUGS 07-151-157	LUGS	50
	GROUND LUGS 07-162-257	LUGS	50
	GROUND LUGS 07-175-157	LUGS	50
	GROUND LUGS 01-013-080	LUGS	50
	GROUND LUGS 01-016-380	LUGS	50
	GROUND LUGS 01-024-180	LUGS	50
	GROUND LUGS 01-031-080	LUGS	50
	GROUND LUGS 01-037-080	LUGS	50
	GROUND LUGS 01-040-380	LUGS	50
	GROUND LUGS 01-056-180	LUGS	50
	GROUND LUGS 01-061-080	LUGS	50
	GROUND LUGS 01-069-080	LUGS	50
	GROUND LUGS 01-072-380	LUGS	50
	GROUND LUGS 01-078-080	LUGS	50

PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	10B

AT&T	SD-5D074-01	SHEET GB1

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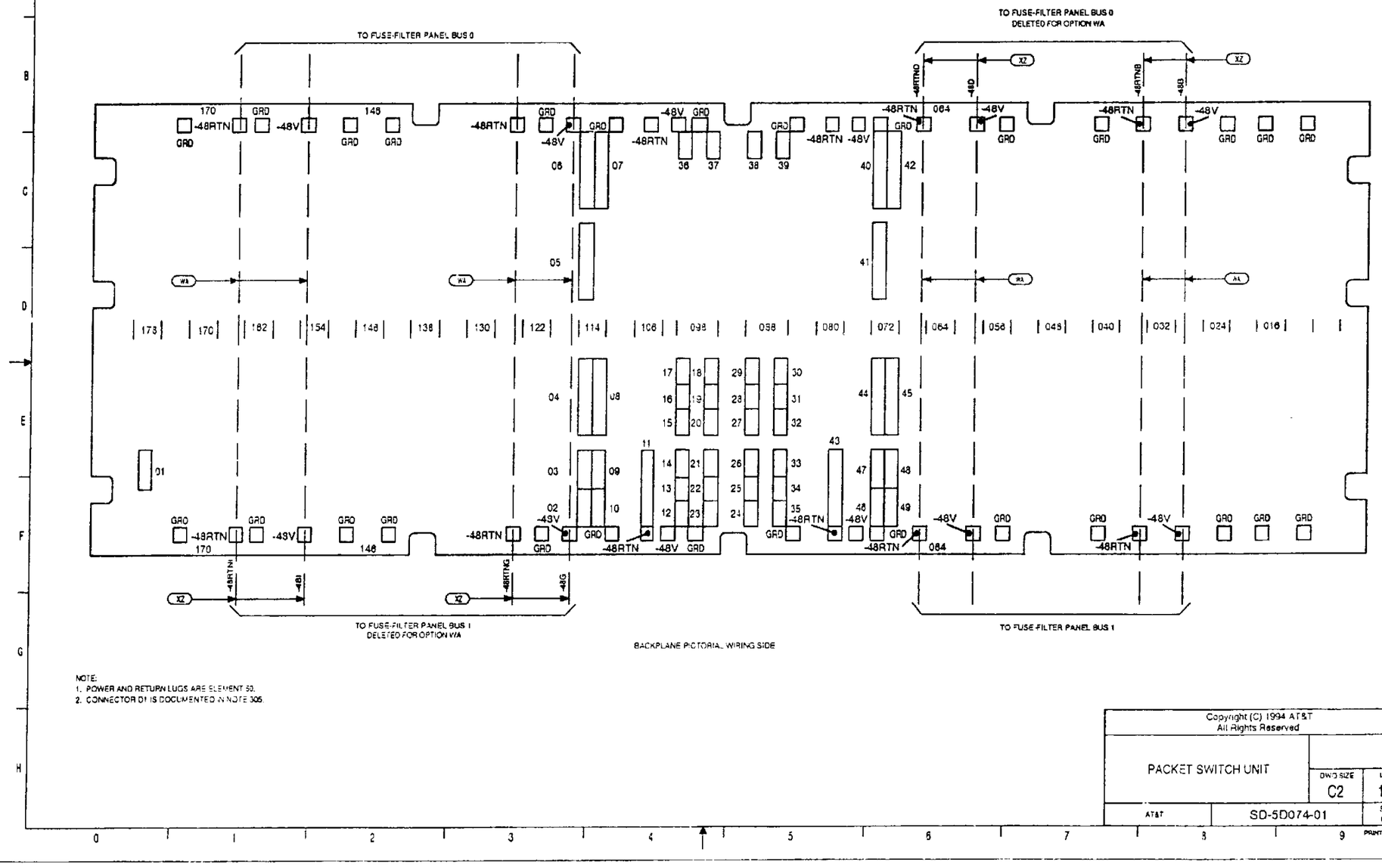
CIRCUIT ACCESS REFERENCE DATA

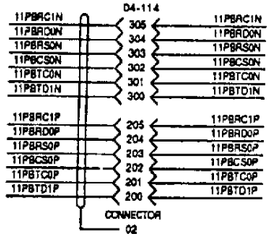


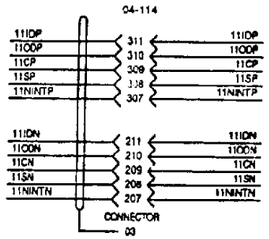
BACKPLANE PICTORIAL WIRING SIDE

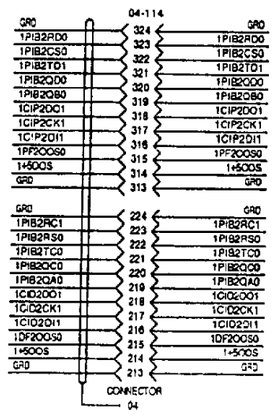
NOTE:
1. POWER AND RETURN LUGS ARE ELEMENT 50.
2. CONNECTOR D1 IS DOCUMENTED IN NOTE 305.

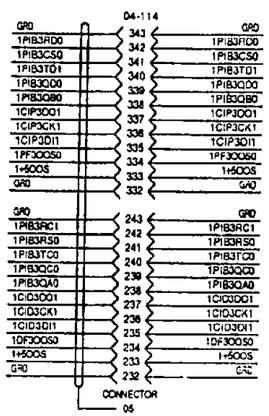
PACKET SWITCH UNIT		DWG SIZE C2	ISSUE 10B
AT&T	SD-5D074-01		SHEET GB2

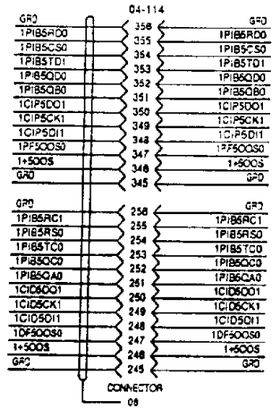
P/O CAD 1

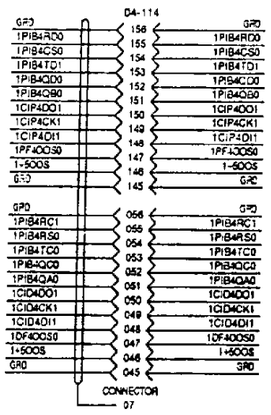


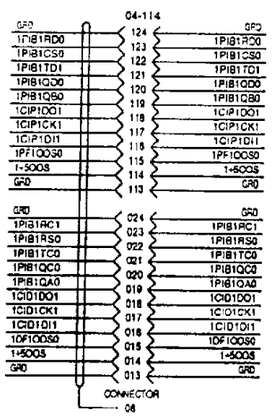


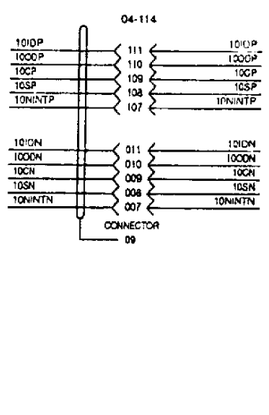












PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	10B

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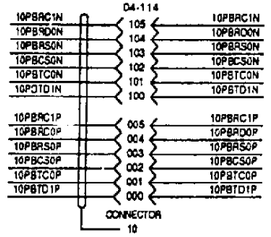
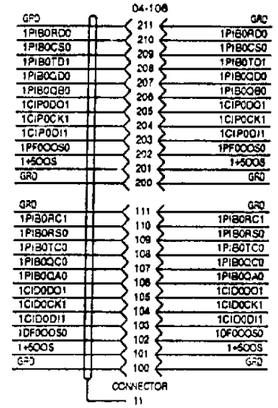
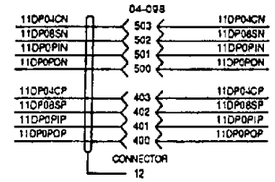
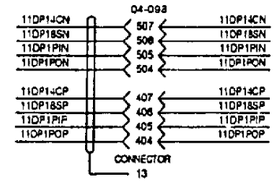
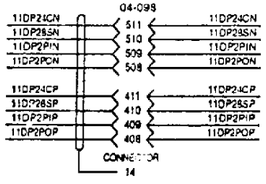
P/O CAD 1

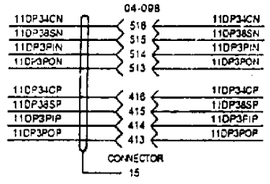


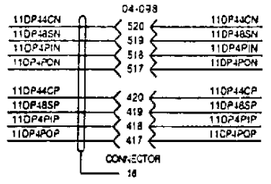


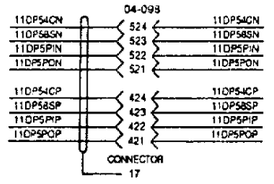












PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	10B

AT&T	SD-5D074-01	SHEET
		GB4

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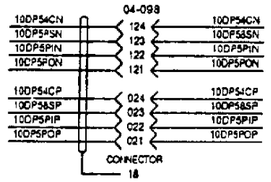
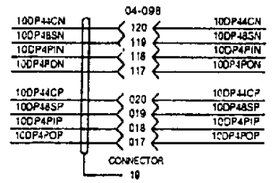
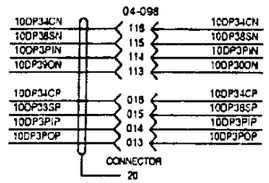
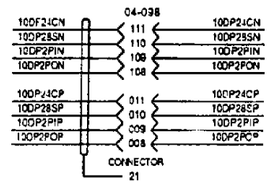
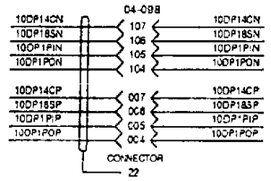
P/O CAD 1

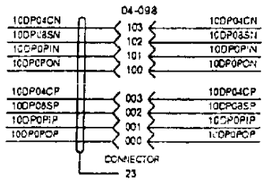


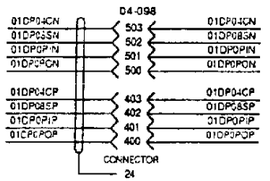


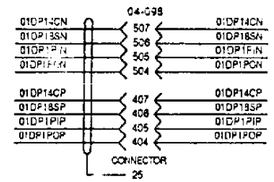


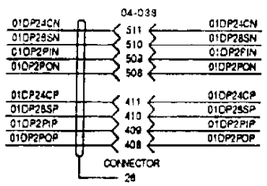


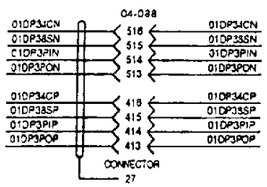


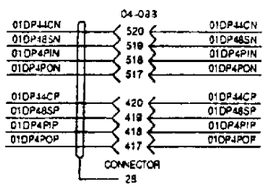


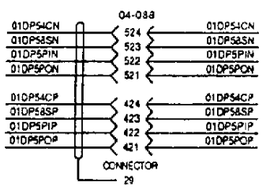












PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	10B

AT&T	SD-5D074-01	SHEET
		385

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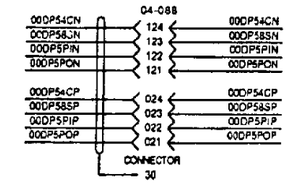
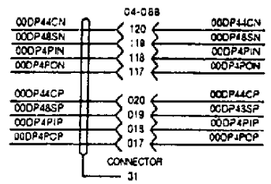
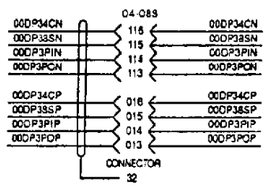
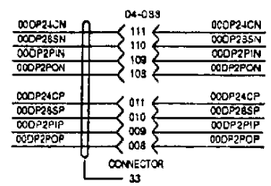
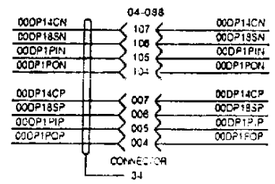
P/O CAD 1

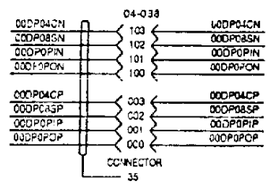


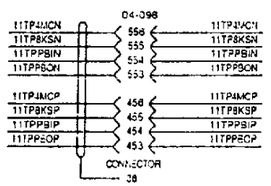


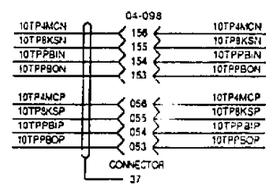


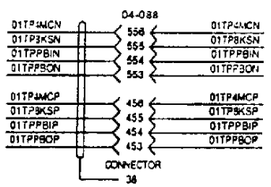


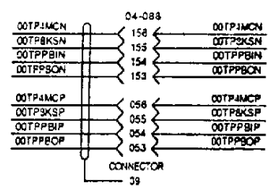












PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	10B

AT&T	SD-5D074-01	SHEET
		G98

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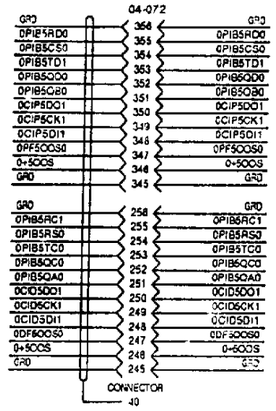
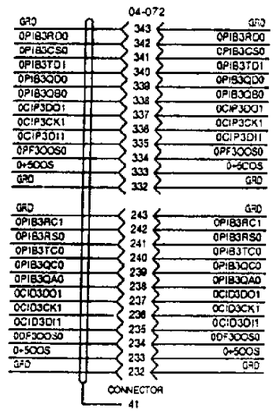
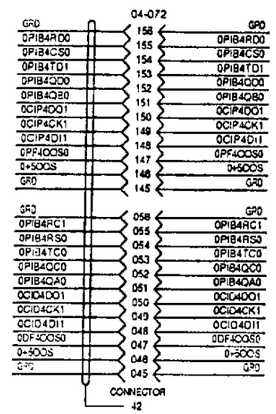
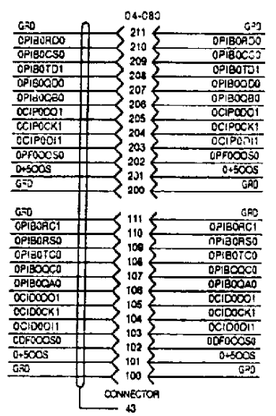
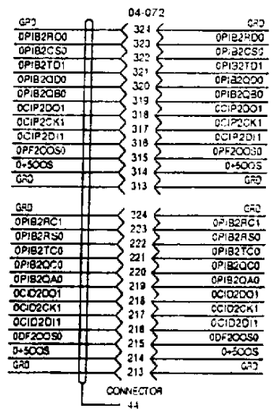
P/O CAD 1

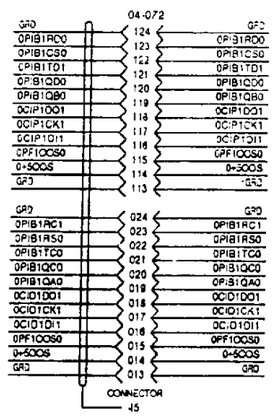


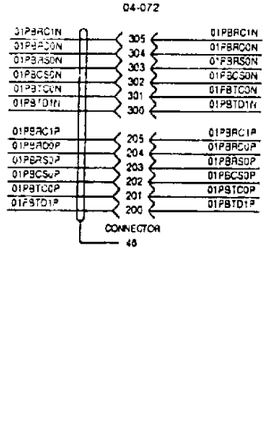


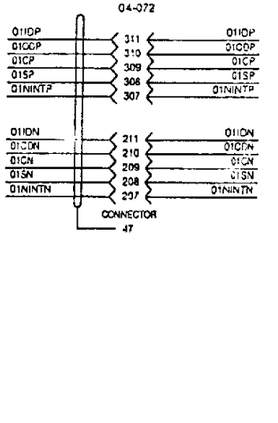












PACKET SWITCH UNIT

DWG SIZE	ISSUE
C2	10B

A AT	SD-50074-01	SHEET
		GB7

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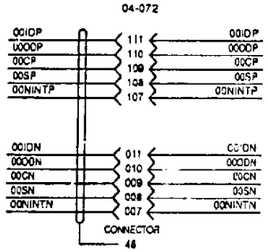
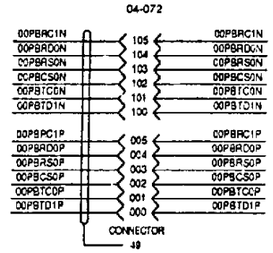
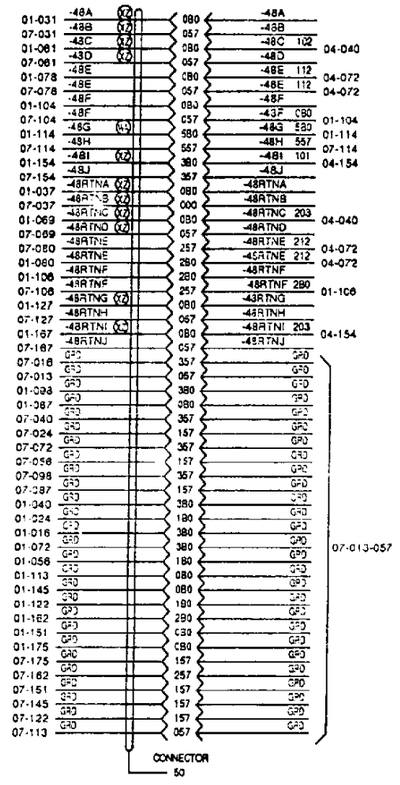
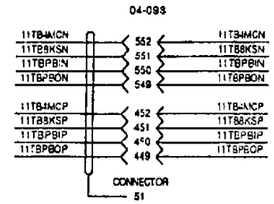
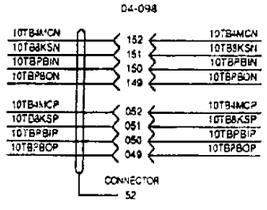
P/O CAD 1

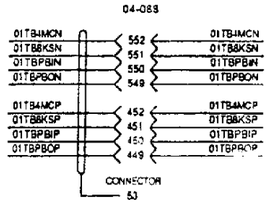


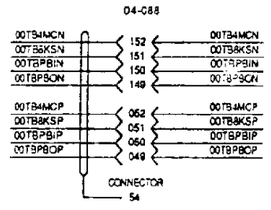












PACKET SWITCH UNIT

DWG SIZE C2 | ISSUE 10B

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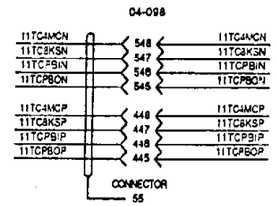
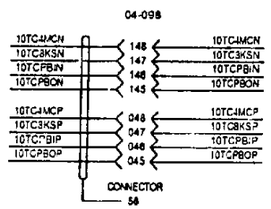
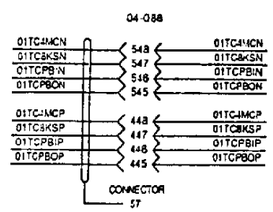
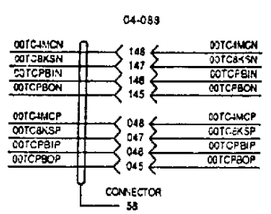
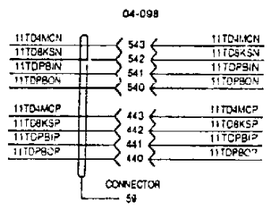
P/O CAD 1

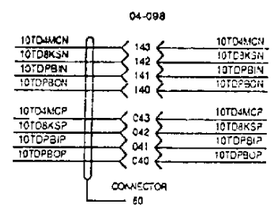


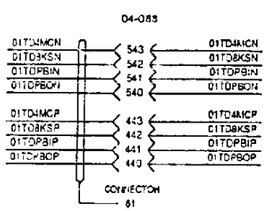


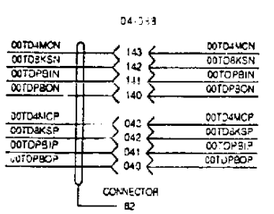












PACKET SWITCH UNIT

DWG SIZE: C2 | ISSUE: 10B

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