Errata 1

Manual: 18224,18782

Manual Index: 0200

Table of Contents:

1. Reference: Page: 3-14, Chapter 3.2.7, Table 3-22 ..... 1 - 3
2. Reference: Page: 3-15, Chapter 3.2.7, Table 3-23 ..... 1 - 4
3. Reference: Page: 3-19, Chapter 3.2.10.2,Table 3-27 ..... 1 - 5

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1. Reference: Page: 3-14, Chapter 3.2.7, Table 3-22

The referenced table is superceded by the following table. The replacement table corrects signal names.

Table 1-1: CompactPCI Bus Connector “P1”

Pin	Row “A”	Row “B”	Row “C”	Row “D”	Row “E”	Row “F”
25	5V	$\overline{\text{REQ64}}$	$\overline{\text{ENUM}}$	3.3V	5V	GND
24	AD[1]	5V	V(I/O)	AD[0]	$\overline{\text{ACK64}}$	GND
23	3.3V	AD[4]	AD[3]	5V	AD[2]	GND
22	AD[7]	GND	3.3V	AD[6]	AD[5]	GND
21	3.3V	AD[9]	AD[8]	$\overline{\text{M66EN}}$	$\overline{\text{C/BE[0]}}$	GND
20	AD[12]	GND	V(I/O)	AD[11]	AD[10]	GND
19	3.3V	AD[15]	AD[14]	GND	AD[13]	GND
18	$\overline{\text{SERR}}$	GND	3.3V	PAR	$\overline{\text{C/BE[1]}}$	GND
17	3.3V	SDONE	$\overline{\text{SBO}}$	GND	$\overline{\text{PERR}}$	GND
16	DEVSEL	GND	V(I/O)	$\overline{\text{STOP}}$	$\overline{\text{LOCK}}$	GND
15	3.3V	$\overline{\text{FRAME}}$	$\overline{\text{IRDY}}$	GND	$\overline{\text{TRDY}}$	GND
12-14	Key Area					
11	AD[18]	AD[17]	AD[16]	GND	$\overline{\text{C/BE[2]}}$	GND
10	AD[21]	GND	3.3V	AD[20]	AD[19]	GND
9	$\overline{\text{C/BE[3]}}$	IDSEL	AD[23]	GND	AD[22]	GND
8	AD[26]	GND	V(I/O)	AD[25]	AD[24]	GND
7	AD[30]	AD[29]	AD[28]	GND	AD[27]	GND
6	$\overline{\text{REQ}}$	GND	3.3V	CLK	AD[31]	GND
5	BRSVP1A5	BRSVP1B5	$\overline{\text{RST}}$	GND	$\overline{\text{GNT}}$	GND
4	BRSVP1A4	GND	V(I/O)	INTP	INTS	GND
3	$\overline{\text{INTA}}$	$\overline{\text{INTB}}$	$\overline{\text{INTC}}$	5V	$\overline{\text{INTD}}$	GND
2	TCK	5V	TMS	TDO	TDI	GND
1	5V	-12V	$\overline{\text{TRST}}$	+12V	5V	GND

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2. Reference: Page: 3-15, Chapter 3.2.7, Table 3-23

The referenced table is superceded by the following table. The replacement table corrects signal names.

Table 2-1: CompactPCI Bus Connector “P2”

Pin	Row “A”	Row “B”	Row “C”	Row “D”	Row “E”	Row “F”
22	N/C	N/C	N/C	N/C	N/C	GND
21	N/C	GND	N/C	N/C	N/C	GND
20	N/C	GND	N/C	GND	N/C	GND
19	GND	GND	N/C	N/C	N/C	GND
18	N/C	N/C	N/C	GND	N/C	GND
17	N/C	GND	$\overline{\text{PRST}}$	$\overline{\text{REQ6}}$	$\overline{\text{GNT6}}$	GND
16	N/C	N/C	$\overline{\text{DEG}}$	GND	$\overline{\text{GND5}}$	GND
15	N/C	GND	$\overline{\text{FAL}}$	$\overline{\text{REQ5}}$	N/C	GND
14	N/C	N/C	N/C	GND	N/C	GND
13	N/C	GND	V(I/O)	N/C	N/C	GND
12	N/C	N/C	N/C	GND	N/C	GND
11	N/C	GND	V(I/O)	N/C	N/C	GND
10	N/C	N/C	N/C	GND	N/C	GND
9	N/C	GND	V(I/O)	N/C	N/C	GND
8	N/C	N/C	N/C	GND	N/C	GND
7	N/C	GND	V(I/O)	N/C	N/C	GND
6	N/C	N/C	N/C	GND	N/C	GND
5	N/C	GND	V(I/O)	N/C	N/C	GND
4	V(I/O)	N/C	N/C	GND	N/C	GND
3	CLK4	GND	$\overline{\text{GNT3}}$	$\overline{\text{REQ4}}$	$\overline{\text{GNT4}}$	GND
2	CLK2	CLK3	N/C	$\overline{\text{GNT2}}$	$\overline{\text{REQ3}}$	GND
1	CLK1	GND	$\overline{\text{REQ1}}$	$\overline{\text{GNT1}}$	$\overline{\text{REQ2}}$	GND

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3. Reference: Page: 3-19, Chapter 3.2.10.2, Table 3-27

The referenced table is superceded by the following table. The replacement table corrects signal names.

Table 3-1: 25-Pin DSUB Connector Pinout

DSUB Pin	Signal	Description	Direction	DSUB Pin	Signal	Description	Direction
1	$\overline{\text{STB}}$	Strobe data	Out	14	$\overline{\text{AFD}}$	Auto feed	Out
2	PD0	LSB of printer data	Out	15	$\overline{\text{ERR}}$	Printer error	In
3	PD1	Printer data 1	Out	16	$\overline{\text{INIT}}$	Initialize printer	Out
4	PD2	Printer data 2	Out	17	$\overline{\text{SLIN}}$	Select printer	Out
5	PD3	Printer data 3	Out	18	GND	Signal ground	N/A
6	PD4	Printer data 4	Out	19	GND	Signal ground	N/A
7	PD5	Printer data 5	Out	20	GND	Signal ground	N/A
8	PD6	Printer data 6	Out	21	GND	Signal ground	N/A
9	PD7	Printer data 7	Out	22	GND	Signal ground	N/A
10	$\overline{\text{ACK}}$	Character accepted	In	23	GND	Signal ground	N/A
11	BSY	Busy	In	24	GND	Signal ground	N/A
12	PE	Paper end	In	25	GND	Signal ground	N/A
13	SLCT	Ready to receive	In	N/A	GND	Signal ground	N/C

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