



Errata

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1. Reference: Page 2 - 9, Chapter 2.3.2, Table 2-2

The referenced information (table) is superseded by the following replacement table:

Table 2-2: Pinouts of CON3, CON4, and CON2

CON2	CON4	CON3	PIN	PIN	CON3	CON4	CON2
Pn3	Pn2	Pn1			Pn1	Pn2	Pn3
reserved	NC	NC	1	2	NC	NC	GND
GND	NC	GND	3	4	INTA#	TDO (see note)	C/BE[7]#
C/BE[6]#	TDI (see note)	INTB#	5	6	INTC#	GND	C/BE[5]#
C/BE[4]#	GND	BUSMODE1#	7	8	+5V	reserved	GND
V (I/O)	reserved	INTD#	9	10	reserved	reserved	PAR64
AD[63]	BUSMODE2#	GND	11	12	3.3Vaux	+3.3V	AD[62]
AD[61]	RST#	CLK	13	14	GND	BUSMODE3#	GND
GND	+3.3V	GND	15	16	GNT#	BUSMODE4#	AD[60]
AD[59]	PME#	REQ#	17	18	+5V	GND	AD[58]
AD[57]	AD[30]	V (I/O)	19	20	AD[31]	AD[29]	GND
V (I/O)	GND	AD[28]	21	22	AD[27]	AD[26]	AD[56]
AD[55]	AD[24]	AD[25]	23	24	GND	+3.3V	AD[54]
AD[53]	IDSEL	GND	25	26	C/BE[3]#	AD[23]	GND
GND	+3.3V	AD[22]	27	28	AD[21]	AD[20]	AD[52]
AD[51]	AD[18]	AD[19]	29	30	+5V	GND	AD[50]
AD[49]	AD[16]	V (I/O)	31	32	AD[17]	C/BE[2]#	GND
GND	GND	FRAME#	33	34	GND	reserved	AD[48]
AD[47]	TRDY#	GND	35	36	IRDY#	+3.3V	AD[46]
AD[45]	GND	DEVSEL#	37	38	+5V	STOP#	GND
V (I/O)	PERR#	GND	39	40	LOCK#	GND	AD[44]
AD[43]	+3.3V	reserved	41	42	reserved	SERR#	AD[42]
AD[41]	C/BE[1]#	PAR	43	44	GND	GND	GND
GND	AD[14]	V (I/O)	45	46	AD[15]	AD[13]	AD[40]
AD[39]	M66EN	AD[12]	47	48	AD[11]	AD[10]	AD[38]
AD[37]	AD[08]	AD[09]	49	50	+5V	+3.3V	GND
GND	AD[07]	GND	51	52	C/BE[0]#	reserved	AD[36]
AD[35]	+3.3V	AD[06]	53	54	AD[05]	reserved	AD[34]
AD[33]	reserved	AD[04]	55	56	GND	GND	GND
V (I/O)	reserved	V (I/O)	57	58	AD[03]	reserved	AD[32]
reserved	GND	AD[02]	59	60	AD[01]	reserved	reserved
reserved	ACK64#	AD[00]	61	62	+5V	+3.3V	GND
GND	GND	GND	63	64	REQ64#	reserved	reserved

**Note ...**

The TDI signal on pin 5 of CON4 is directly routed to the TDO signal on pin 4 of CON4, as JTAG functionality is not supported on this module.

The signals on the following pins have been changed:

- Pin 1 of CON3: from TCK to **NC**
- Pin 1 of CON4: from +12V to **NC**
- Pin 2 of CON3: from -12V to **NC**
- Pin 2 of CON4: from TRST# to **NC**
- Pin 3 of CON4: from TMS to **NC**