

پینهای باس ISA

پینهای باس XT

Direction	Signals	Pin Numbers	Signals	Direction
Ground	GROUND	B1	A1 -I/O CHK	I
O	RESET DRV	B2	A2 DATA 7	I/O
POWER	+5 V _{dc}	B3	A3 DATA 6	I/O
I	IRQ 9	B4	A4 DATA 5	I/O
POWER	-5 V _{dc}	B5	A5 DATA 4	I/O
I	DRQ 2	B6	A6 DATA 3	I/O
POWER	-12 V _{dc}	B7	A7 DATA 2	I/O
I	-NOWS	B8	A8 DATA 1	I/O
POWER	+12 V _{dc}	B9	A9 DATA 0	I/O
Ground	GROUND	B10	A10 -I/O RDY	I
I/O	-SMEMW	B11	A11 AEN	O
I/O	-SMEMR	B12	A12 ADDR 19	I/O
I/O	-IOW	B13	A13 ADDR 18	I/O
I/O	-IOR	B14	A14 ADDR 17	I/O
O	-DACK 3	B15	A15 ADDR 16	I/O
I	DRQ 3	B16	A16 ADDR 15	I/O
O	-DACK 1	B17	A17 ADDR 14	I/O
I	DRQ 1	B18	A18 ADDR 13	I/O
I/O	-REFRESH	B19	A19 ADDR 12	I/O
O	CLK (4.77MHz)	B20	A20 ADDR 11	I/O
I	IRQ 7	B21	A21 ADDR 10	I/O
I	IRQ 6	B22	A22 ADDR 9	I/O
I	IRQ 5	B23	A23 ADDR 8	I/O
I	IRQ 4	B24	A24 ADDR 7	I/O
I	IRQ 3	B25	A25 ADDR 6	I/O
O	-DACK 2	B26	A26 ADDR 5	I/O
O	T/C	B27	A27 ADDR 4	I/O
O	BALE	B28	A28 ADDR 3	I/O
POWER	+5 V _{dc}	B29	A29 ADDR 2	I/O
O	OSC (14.3MHz)	B30	A30 ADDR 1	I/O
Ground	GROUND	B31	A31 ADDR 0	I/O
I/O	-MEM CS 16	D1	C1 SBHE	I/O
I	-I/O CS 16	D2	C2 LADDR 23	I/O
I	IRQ 10	D3	C3 LADDR 22	I/O
I	IRQ 11	D4	C4 LADDR 21	I/O
I	IRQ 12	D5	C5 LADDR 20	I/O
I	IRQ 15	D6	C6 LADDR 19	I/O
I	IRQ 14	D7	C7 LADDR 18	I/O
O	-DACK 0	D8	C8 LADDR 17	I/O
I	DRQ 0	D9	C9 -MEMR	I/O
O	-DACK 5	D10	C10 -MEMW	I/O
I	DRQ 5	D11	C11 DATA 8	I/O
O	-DACK 6	D12	C12 DATA 9	I/O
I	DRQ 6	D13	C13 DATA 10	I/O
O	-DACK 7	D14	C14 DATA 11	I/O
I	DRQ 7	D15	C15 DATA 12	I/O
POWER	+5 V _{dc}	D16	C16 DATA 13	I/O
I	-MASTER	D17	C17 DATA 14	I/O
Ground	GROUND	D18	C18 DATA 15	I/O

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Ground	GROUND	B1	A1 -I/O CHK	I
O	RESET DRV	B2	A2 DATA 7	I/O
POWER	+5 V _{dc}	B3	A3 DATA 6	I/O
I	IRQ 2	B4	A4 DATA 5	I/O
POWER	-5 V _{dc}	B5	A5 DATA 4	I/O
I	DRQ 2	B6	A6 DATA 3	I/O
POWER	-12 V _{dc}	B7	A7 DATA 2	I/O
I	Reserved	B8	A8 DATA 1	I/O
POWER	+12 V _{dc}	B9	A9 DATA 0	I/O
Ground	GROUND	B10	A10 -I/O RDY	I
I/O	-SMEMW	B11	A11 AEN	O
I/O	-SMEMR	B12	A12 ADDR 19	I/O
I/O	-IOW	B13	A13 ADDR 18	I/O
I/O	-IOR	B14	A14 ADDR 17	I/O
O	-DACK 3	B15	A15 ADDR 16	I/O
I	DRQ 3	B16	A16 ADDR 15	I/O
O	-DACK 1	B17	A17 ADDR 14	I/O
I	DRQ 1	B18	A18 ADDR 13	I/O
I/O	-REFRESH	B19	A19 ADDR 12	I/O
O	CLK (4.77MHz)	B20	A20 ADDR 11	I/O
I	IRQ 7	B21	A21 ADDR 10	I/O
I	IRQ 6	B22	A22 ADDR 9	I/O
I	IRQ 5	B23	A23 ADDR 8	I/O
I	IRQ 4	B24	A24 ADDR 7	I/O
I	IRQ 3	B25	A25 ADDR 6	I/O
O	-DACK 2	B26	A26 ADDR 5	I/O
I/O	T/C	B27	A27 ADDR 4	I/O
O	BALE	B28	A28 ADDR 3	I/O
POWER	+5 V _{dc}	B29	A29 ADDR 2	I/O
O	OSC (14.3MHz)	B30	A30 ADDR 1	I/O
Ground	GROUND	B31	A31 ADDR 0	I/O