

ECB CONNECTOR

1A	A1	VCC	
1B	B1	VCC	
1C	C1	VCC	
2A	A2	B_D5	
2B	B2	B_A20	
2C	C2	B_D0	
3A	A3	B_D6	
3B	B3	B_A21	
3C	C3	B_D7	
4A	A4	B_D3	
4B	B4	B_A22	
4C	C4	B_D2	
5A	A5	B_D4	
5B	B5	B_A23	
5C	C5	B_A0	
6A	A6	B_A2	
6B	B6	B_D8	
6C	C6	B_A3	
7A	A7	B_A4	
7B	B7	B_D9	
7C	C7	B_A1	
8A	A8	B_A5	
8B	B8	B_D10	
8C	C8	B_A8	
9A	A9	B_A6	
9B	B9	B_D11	
9C	C9	B_A7	
10A	A10	B_WAIT	
10B	B10	B_D12	
10C	C10	NC_C10	
11A	A11	B_BUSRQ	
11B	B11	B_D13	
11C	C11	B_IE1	
12A	A12	NC_A12	
12B	B12	B_D14	
12C	C12	NC_C12	
13A	A13	NC_A13	
13B	B13	B_D15	
13C	C13	NC_C13	
14A	A14	NC_A14	
14B	B14	B_IRQ7	
14C	C14	B_D1	
15A	A15	NC_A15	
15B	B15	B_IRQ6	
15C	C15	NC_C15	
16A	A16	NC_A16	
16B	B16	B_IRQ5	
16C	C16	B_IE0	
17A	A17	NC_A17	
17B	B17	B_IRQ4	
17C	C17	B_A11	
18A	A18	B_A14	
18B	B18	B_IRQ3	
18C	C18	B_A10	
19A	A19	NC_A19	
19B	B19	B_IRQ2	
19C	C19	NC_C19	
20A	A20	B_M1	
20B	B20	B_IRQ1	
20C	C20	B_NMI	
21A	A21	NC_A21	
21B	B21	B_IRQ0	
21C	C21	B_INT	
22A	A22	NC_A22	
22B	B22	B_IOWR	
22C	C22	B_WR	
23A	A23	B_IQ0	
23B	B23	NC_B23	
23C	C23	NC_C23	
24A	A24	NC_A24	
24B	B24	B_IORC	
24C	C24	B_RD	
25A	A25	B_IQ1	
25B	B25	B_MRDC	
25C	C25	B_HALT	
26A	A26	B_IQ2	
26B	B26	NC_B26	
26C	C26	B_RESOUT	
27A	A27	B_IORQ	
27B	B27	B_MWRC	
27C	C27	B_A12	
28A	A28	B_RFSH	
28B	B28	B_DS0	
28C	C28	B_A15	
29A	A29	B_A13	
29B	B29	B_DS1	
29C	C29	B_CPU_CLK	
30A	A30	B_A9	
30B	B30	B_OFF	
30C	C30	B_MREQ	
31A	A31	B_BUSAK	
31B	B31	B_LOCK	
31C	C31	B_RESIN	
32A	A32	GND	
32B	B32	GND	
32C	C32	GND	

