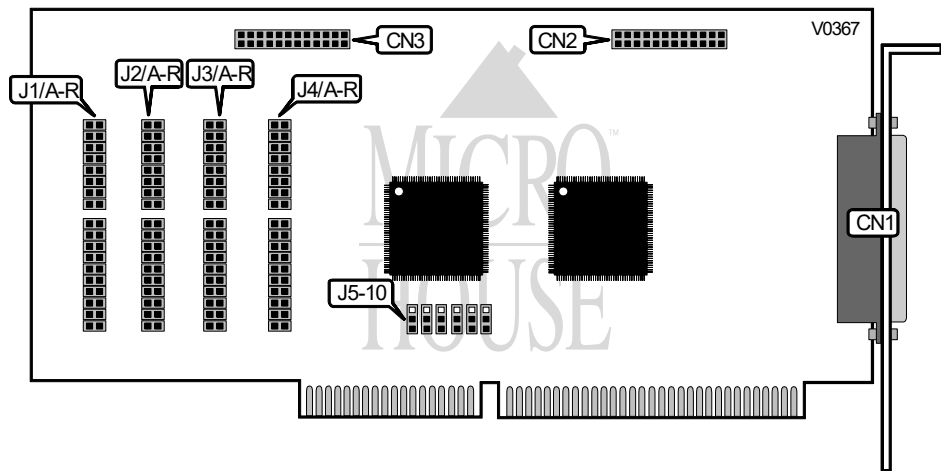


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Card Type	I/O controller
Chipset/Controller	Startech or Texas Instruments
I/O Options	Parallel ports (2), serial ports (4)
Maximum DRAM	N/A



CONNECTIONS			
Purpos	Location	Purpos	Location
DB-37 serial connector	CN1	Parallel port 2	CN3
Parallel port 1	CN2		

PRIMARY PORT I/O ADDRESS SELECT								
Address	J1/A	J1/B	J1/C	J1/D	J1/E	J1/F	J1/G	J1/H
3F8h	Open	Open	Open	Open	Open	Open	Open	Closed
340h	Closed	Open	Open	Open	Open	Open	Open	Open
290h	Open	Closed	Open	Open	Open	Open	Open	Open
180h	Open	Open	Closed	Open	Open	Open	Open	Open
100h	Open	Open	Open	Closed	Open	Open	Open	Open
2E8h	Open	Open	Open	Open	Closed	Open	Open	Open
3E8h	Open	Open	Open	Open	Open	Closed	Open	Open
2F8h	Open	Open	Open	Open	Open	Open	Closed	Open

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SECOND PORT I/O ADDRESS SELECT								
Address	J2/A	J2/B	J2/C	J2/D	J2/E	J2/F	J2/G	J2/H
í 2F8h	Open	Open	Open	Open	Open	Open	Closed	Open
340h	Closed	Open	Open	Open	Open	Open	Open	Open
290h	Open	Closed	Open	Open	Open	Open	Open	Open
180h	Open	Open	Closed	Open	Open	Open	Open	Open
100h	Open	Open	Open	Closed	Open	Open	Open	Open
2E8h	Open	Open	Open	Open	Closed	Open	Open	Open
3E8h	Open	Open	Open	Open	Open	Closed	Open	Open
3F8h	Open	Open	Open	Open	Open	Open	Open	Closed

THIRD PORT I/O ADDRESS SELECT								
Address	J3/A	J3/B	J3/C	J3/D	J3/E	J3/F	J3/G	J3/H
í 3E8h	Open	Open	Open	Open	Open	Closed	Open	Open
340h	Closed	Open	Open	Open	Open	Open	Open	Open
290h	Open	Closed	Open	Open	Open	Open	Open	Open
180h	Open	Open	Closed	Open	Open	Open	Open	Open
100h	Open	Open	Open	Closed	Open	Open	Open	Open
2E8h	Open	Open	Open	Open	Closed	Open	Open	Open
2F8h	Open	Open	Open	Open	Open	Open	Closed	Open
3F8h	Open	Open	Open	Open	Open	Open	Open	Closed

FOURTH PORT I/O ADDRESS SELECT								
Address	J4/A	J4/B	J4/C	J4/D	J4/E	J4/F	J4/G	J4/H
í 2E8h	Open	Open	Open	Open	Closed	Open	Open	Open
340h	Closed	Open	Open	Open	Open	Open	Open	Open
290h	Open	Closed	Open	Open	Open	Open	Open	Open
180h	Open	Open	Closed	Open	Open	Open	Open	Open
100h	Open	Open	Open	Closed	Open	Open	Open	Open
3E8h	Open	Open	Open	Open	Open	Closed	Open	Open
2F8h	Open	Open	Open	Open	Open	Open	Closed	Open
3F8h	Open	Open	Open	Open	Open	Open	Open	Closed

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PRIMARY PORT INTERRUPT SELECT										
IRQ	J1/I	J1/J	J1/K	J1/L	J1/M	J1/N	J1/O	J1/P	J1/Q	J1/R
í IRQ4	Open	Open	Open	Open	Open	Open	Open	Open	Closed	Open
IRQ15	Closed	Open	Open	Open	Open	Open	Open	Open	Open	Open
IRQ14	Open	Closed	Open	Open	Open	Open	Open	Open	Open	Open
IRQ12	Open	Open	Closed	Open	Open	Open	Open	Open	Open	Open
IRQ11	Open	Open	Open	Closed	Open	Open	Open	Open	Open	Open
IRQ10	Open	Open	Open	Open	Closed	Open	Open	Open	Open	Open
IRQ9	Open	Open	Open	Open	Open	Closed	Open	Open	Open	Open
IRQ7	Open	Open	Open	Open	Open	Open	Closed	Open	Open	Open
IRQ5	Open	Open	Open	Open	Open	Open	Open	Closed	Open	Open
IRQ3	Open	Open	Open	Open	Open	Open	Open	Open	Open	Closed

SECOND PORT INTERRUPT SELECT										
IRQ	J2/I	J2/J	J2/K	J2/L	J2/M	J2/N	J2/O	J2/P	J2/Q	J2/R
í IRQ3	Open	Open	Open	Open	Open	Open	Open	Open	Open	Closed
IRQ15	Closed	Open	Open	Open	Open	Open	Open	Open	Open	Open
IRQ14	Open	Closed	Open	Open	Open	Open	Open	Open	Open	Open
IRQ12	Open	Open	Closed	Open	Open	Open	Open	Open	Open	Open
IRQ11	Open	Open	Open	Closed	Open	Open	Open	Open	Open	Open
IRQ10	Open	Open	Open	Open	Closed	Open	Open	Open	Open	Open
IRQ9	Open	Open	Open	Open	Open	Closed	Open	Open	Open	Open
IRQ7	Open	Open	Open	Open	Open	Open	Closed	Open	Open	Open
IRQ5	Open	Open	Open	Open	Open	Open	Open	Closed	Open	Open
IRQ4	Open	Open	Open	Open	Open	Open	Open	Open	Closed	Open

THIRD PORT INTERRUPT SELECT										
IRQ	J3/I	J3/J	J3/K	J3/L	J3/M	J3/N	J3/O	J3/P	J3/Q	J3/R
í IRQ4	Open	Open	Open	Open	Open	Open	Open	Open	Closed	Open
IRQ15	Closed	Open	Open	Open	Open	Open	Open	Open	Open	Open
IRQ14	Open	Closed	Open	Open	Open	Open	Open	Open	Open	Open
IRQ12	Open	Open	Closed	Open	Open	Open	Open	Open	Open	Open
IRQ11	Open	Open	Open	Closed	Open	Open	Open	Open	Open	Open
IRQ10	Open	Open	Open	Open	Closed	Open	Open	Open	Open	Open
IRQ9	Open	Open	Open	Open	Open	Closed	Open	Open	Open	Open
IRQ7	Open	Open	Open	Open	Open	Open	Closed	Open	Open	Open
IRQ5	Open	Open	Open	Open	Open	Open	Open	Closed	Open	Open
IRQ3	Open	Open	Open	Open	Open	Open	Open	Open	Open	Closed

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FOURTH PORT INTERRUPT SELECT										
IRQ	J4/I	J4/J	J4/K	J4/L	J4/M	J4/N	J4/O	J4/P	J4/Q	J4/R
IRQ3	Open	Open	Open	Open	Open	Open	Open	Open	Open	Closed
IRQ15	Closed	Open	Open	Open	Open	Open	Open	Open	Open	Open
IRQ14	Open	Closed	Open	Open	Open	Open	Open	Open	Open	Open
IRQ12	Open	Open	Closed	Open	Open	Open	Open	Open	Open	Open
IRQ11	Open	Open	Open	Closed	Open	Open	Open	Open	Open	Open
IRQ10	Open	Open	Open	Open	Closed	Open	Open	Open	Open	Open
IRQ9	Open	Open	Open	Open	Open	Closed	Open	Open	Open	Open
IRQ7	Open	Open	Open	Open	Open	Open	Closed	Open	Open	Open
IRQ5	Open	Open	Open	Open	Open	Open	Open	Closed	Open	Open
IRQ4	Open	Open	Open	Open	Open	Open	Open	Open	Closed	Open

PARALLEL PORT ADDRESS SELECT		
Address	JP8 (LP1)	JP9 (LP1 !)
378h	Pins 1 & 2 closed	N/A
3BCh	Pins 2 & 3 closed	N/A
278h	N/A	Pins 2 & 3 closed
3BCh	N/A	Pins 1 & 2 closed
Disabled	Open	Open
Note: The default address for port 1 is 378h, and for port 2 it is 278h.		

PARALLEL PORT INTERRUPT SELECT		
IRQ	JP13 (Port 1)	JP14 (Port 2)
7	Pins 2 & 3 closed	Pins 2 & 3 closed
5	Pins 1 & 2 closed	Pins 1 & 2 closed
Disabled	Open	Open
Note: The default interrupt setting for port 1 is IRQ7, and for port 2 it is IRQ5.		

PARALLEL PORT UNI/BI-DIRECTIONAL CONFIGURATION		
Setting	JP6 (Port)	JP7 (Port ?)
Bi-directional	Pins 2 & 3 closed	Pins 2 & 3 closed
Unidirectional	Pins 1 & 2 closed	Pins 1 & 2 closed