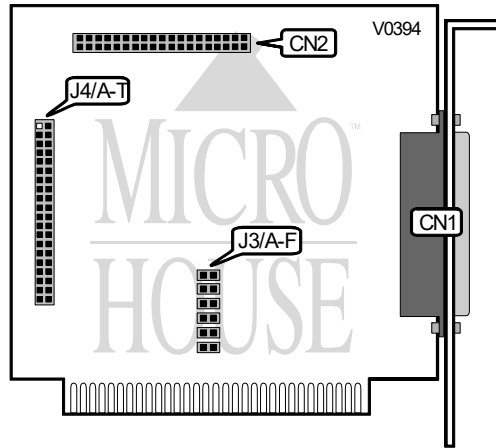# BOCA RESEARCH, INC.
IO 2 BY 4

Card Type   Multi I/O card
Chipset/Controller   16C550
I/O Options   Parallel ports (2), serial ports (4)
Maximum DRAM   N/A

CONNECTIONS			
Purpose	Location	Purpose	Location
I/O connector 1	CN1	I/O connector 2	CN2

SERIAL PORT CONFIGURATION					
Port	Status	J3/A	J3/B	J3/C	J3/D
1	Enabled	Closed	N/A	N/A	N/A
1	Disabled	Open	N/A	N/A	N/A
2	Enabled	N/A	Closed	N/A	N/A
2	Disabled	N/A	Open	N/A	N/A
3	Enabled	N/A	N/A	Closed	N/A
3	Disabled	N/A	N/A	Open	N/A
4	Enabled	N/A	N/A	N/A	Closed
4	Disabled	N/A	N/A	N/A	Open

PRIMARY SERIAL PORT INTERRUPT SELECT				
IRQ	J4/Q	J4/R	J4/S	J4/T
IRQ4	Open	Closed	Open	Open
IRQ2	Open	Open	Open	Closed
IRQ3	Open	Open	Closed	Open
IRQ5	Closed	Open	Open	Open

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SECOND SERIAL PORT INTERRUPT SELECT				
IRQ	J4/M	J4/N	J4/O	J4/P
í IRQ3	Open	Open	Closed	Open
IRQ2	Open	Open	Open	Closed
IRQ4	Open	Closed	Open	Open
IRQ5	Closed	Open	Open	Open

THIRD SERIAL PORT INTERRUPT SELECT				
IRQ	J4/I	J4/J	J4/K	J4/L
IRQ2	Open	Open	Open	Closed
IRQ3	Open	Open	Closed	Open
IRQ4	Open	Closed	Open	Open
IRQ5	Closed	Open	Open	Open

FOURTH SERIAL PORT INTERRUPT SELECT				
IRQ	J4/E	J4/F	J4/G	J4/H
IRQ2	Open	Open	Open	Closed
IRQ3	Open	Open	Closed	Open
IRQ4	Open	Closed	Open	Open
IRQ5	Closed	Open	Open	Open

PARALLEL PORT CONFIGURATION			
Port 1	3/E	Port 2	3/F
í Enabled	Closed	í Enabled	Closed
Disabled	Open	Disabled	Open

PARALLEL PORT INTERRUPT SELECT				
Port 1	J4/C	J4/D	Port 2	J4/A	J4/B
í IRQ7	Closed	Open	í IRQ5	Open	Closed
IRQ5	Open	Closed	IRQ7	Closed	Open