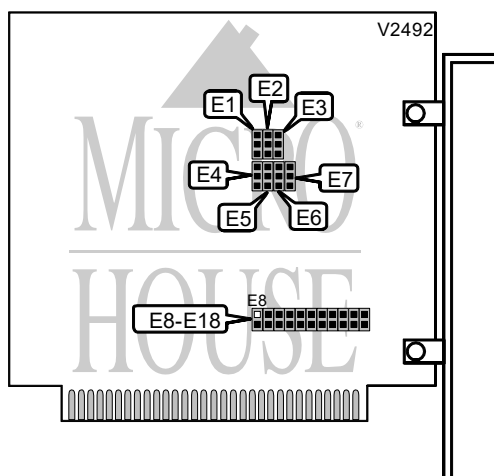


AST RESEARCH, INC.

I/O MINI II (202123-001)

Card Type	Multi-I/O card
Chip Set	Unidentified
Maximum Onboard Memory	None
I/O Options	Game port, parallel port, serial ports (2)
Data Bus	8-bit ISA



USER CONFIGURABLE SETTINGS			
Function		Label	Position
PC/XT slot 8 disabled		E7	Pins 1 & 2 closed
PC/XT slot 8 enabled		E7	Pins 2 & 3 closed
Game port enabled		E12	Closed
Game port disabled		E12	Open
i Clock/calendar enabled		E13	Closed
Clock/calendar disabled		E13	Open
Serial port 2 IRQ3 COM2 enabled		E14	Closed
Serial port 2 IRQ3 COM2 disabled		E14	Open
i Printer port IRQ7 LPT1 enabled		E17	Closed
Printer port IRQ7 LPT1 disabled		E17	Open
i Factory configured - do not alter		E18	Open

PARALLEL PORT ADDRESS SELECTION			
Setting	E10		E11
LPT1 (378h)	Closed		Open
LPT2 (278h)	Open		Closed

SERIAL PORT 1/2 ADDRESS SELECTION			
Setting	E8		E9
COM1 (Port 1)	Closed		Open
COM2 (Port1 or Port2)	Open		Closed

Continued on next page. . .

AST RESEARCH, INC.
I/O MINI II (202123-001)

. . . continued from previous page

SERIAL PORT 1 SELECTION			
Setting	E1	E2	E3
Normal	Pins 1 & 2 closed	Pins 1 & 2 closed	Pins 1 & 2 closed
CTS	Pins 2 & 3 closed	Open	Open
DSR	Open	Pins 2 & 3 closed	Open
DCD	Open	Open	Pins 2 & 3 closed

SERIAL PORT 2 SELECTION			
Setting	E4	E5	E6
Normal	Pins 1 & 2 closed	Pins 1 & 2 closed	Pins 1 & 2 closed
CTS	Pins 2 & 3 closed	Open	Open
DSR	Open	Pins 2 & 3 closed	Open
DCD	Open	Open	Pins 2 & 3 closed

SERIAL PORT 1 INTERRUPT/ADDRESS SELECTION			
IRQ	COM	E15	E16
IRQ2	COM2	Closed	Open
IRQ4	COM1	Open	Closed

MISCELLANEOUS TECHNICAL NOTES	
Note: The exact location of the jumpers and connectors are unidentified.	