

MICRO EQUIPMENT CORPORATION

UN-1688

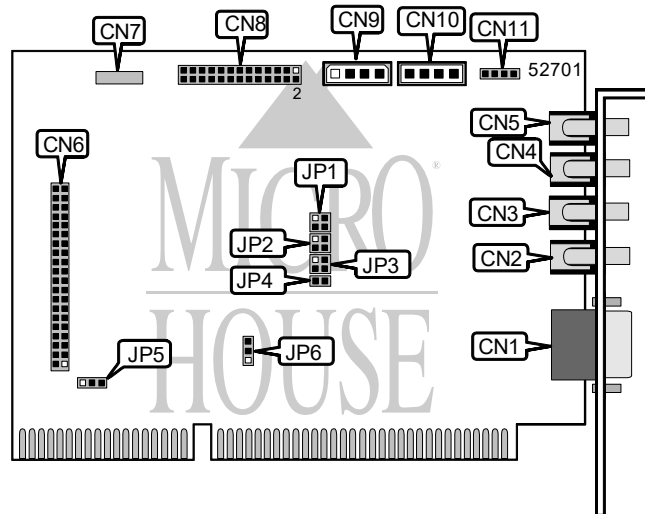
Card Type
Chip Set
Maximum Onboard Memory
I/O Options

Multi-I/O card
Ess1668
None

Game/MIDI port, speaker, line out, line in, microphone in, second IDE, speaker in, wave table connector, Panasonic CD-ROM connector, Mitsumi CD-ROM connector, Sony CD-ROM connector

Data Bus
Floppy drives supported

16-bit ISA
None



CONNECTIONS			
Function	Label	Function	Label
Game/MIDI port	CN1	Speaker in	CN7
Speaker	CN2	Wave table connector	CN8
Line out	CN3	Panasonic CD-ROM connector	CN9
Line in	CN4	Mitsumi CD-ROM connector	CN10
Microphone in	CN5	Sony CD-ROM connector	CN11
Secondary IDE	CN6		

USER CONFIGURABLE SETTINGS			
Function	Label	Position	
Joystick enabled	JP4	Closed	
Joystick disabled	JP4	Open	

DMA CHANNEL SELECTION			
Channel	JP1/pins 1 & 2		JP1/pins 3 & 4
None	Open		Open
0	Open		Closed
1	Closed		Open
3	Closed		Closed

Continued on next page. . .

MICRO EQUIPMENT CORPORATION

UN - 1688

. . . continued from previous page

IDE SELECTION		
Setting	JP5	JP6
í Disabled	Open	Pins 2 & 3 closed
Enabled	Closed	Pins 1 & 2 closed

BASE I/O ADDRESS SELECTION		
Setting	JP2/pins 1 & 2	JP2/pins 2 & 3
í 220h	Open	Open
230h	Open	Closed
240h	Closed	Open
250h	Closed	Closed

INTERRUPT SELECTION		
IRQ	JP3/pins 1 & 2	JP3/pins 3 & 4
IRQ9	Open	Open
IRQ5	Open	Closed
IRQ7	Closed	Open
í IRQ10	Closed	Closed