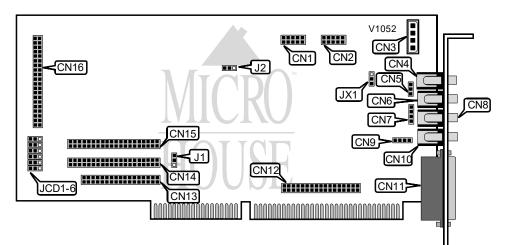
## AZTECH LABS, INC. SOUND GALAXY WAVERIDER 32+

Card Type Chipset Controller I/O Options Sound Unidentified CD-ROM interface (4), Special effects board (2), CD Audio in, game/MIDI port, Line in, Line out (2), Speaker (2), Microphone jack (2), Wave table interface N/A

Maximum DRAM



CONNECTIONS				
Purpose	Location	Purpose	Location	
Special effects board 2	CN1	Multimedia PC speaker	CN9	
Special effects board 1	CN2	Speaker/headphones	CN10	
CD audio in	CN3	Game/MIDI port	CN11	
Line in	CN4	Wave table interface	CN12	
Multimedia PC microphone	CN5	Sony CD-ROM	CN13	
Microphone	CN6	Mitsumi/Aztech CD-ROM	CN14	
Multimedia PC line out	CN7	Panasonic CD-ROM	CN15	
Line out	CN8	IDE CD-ROM	CN16	

MICROPHONE TYPE			
Туре	JX1		
í Condenser	Pins 1 & 2 closed		
Carbon	Pins 2 & 3 closed		

I/O BASE ADDRESS				
Address	J1			
í 220h - 22Fh	Pins 1 & 2 closed			
240h - 24Fh	Pins 2 & 3 Closed			

Continued next page ...

## AZTECH LABS, INC. SOUND GALAXY WAVERIDER 32+

... continued from previous page.

EEPROM			
Setting J2			
í Enabled	Pins 1 & 2 closed		
Disabled	Pins 2 & 3 closed		

CD-ROM SELECT				
Setting	JCD1	JCD2	JCD3	
IDE CD-ROM enabled	Pins 2 & 3 closed	Pins 2 & 3 closed	Pins 2 & 3 closed	
AT CD-ROM enabled	Pins 1 & 2 closed	Pins 1 & 2 closed	Pins 1 & 2 closed	
Note: AT CD-ROM interfaces are Panasonic, Mitsumi/Aztech and Sony.				

CD-ROM SELECT (CONTINUED)				
Setting	JCD4	JCD5	JCD6	
IDE CD-ROM enabled	Pins 2 & 3 closed	Pins 2 & 3 closed	Pins 2 & 3 closed	
AT CD-ROM enabled	Pins 1 & 2 closed	Pins 1 & 2 closed	Pins 1 & 2 closed	