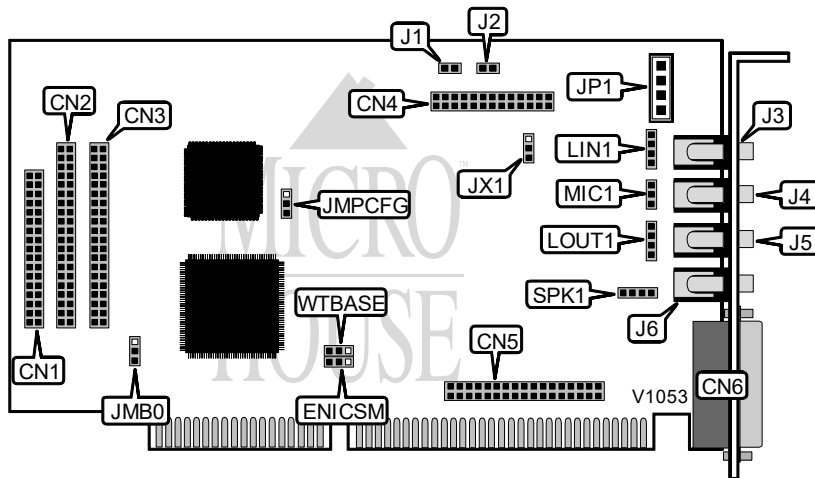


# AZTECH LABS, INC. SOUND GALAXY STELLAR

**Card Type** Sound card  
**Chipset Controller** Unidentified  
**I/O Options** CD audio in, CD-ROM interface (3), game/MIDI port, line in, line out connector, line out, microphone connector, microphone in, PC speaker connector, speaker jack, speaker connector, wavetable interface (2)  
**Maximum DRAM** N/A



CONNECTIONS			
Purpose :	Location	Purpose :	Location
Sony CD-ROM interface	CN1	Mic in	J4
Mitsumi CD-ROM interface	CN2	Line out	J5
Panasonic CD-ROM interface	CN3	Speaker jack	J6
Wavetable synthesis interface	CN4	CD audio in	JP1
Wavetable synthesis interface	CN5	MPC line in connector	LIN1
Game/MIDI port	CN6	MPC line out connector	LOUT1
PC speaker connector	J2	MPC mic connector	MIC1
Line in	J3	MPC speaker connector	SPK1

PC SPEAKER AMPLIFIER CONFIGURATION	
Setting	J1
Low	Open
High	Closed

MICROPHONE TYPE CONFIGURATION	
Type	JX1
Condenser microphone	Pins 1 & 2 closed
Carbon microphone	Pins 2 & 3 closed

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SOUND GALAXY STELLAR

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WAVETABLE BASE I/O ADDRESS SELECTION	
Address	WTBASE
í 330h	Pins 2 & 3 closed
300h	Pins 1 & 2 closed

MPU WAVETABLE EMULATION CONFIGURATION	
Setting	ENICSM
í Enabled	Pins 2 & 3 closed
Disabled	Pins 1 & 2 closed

EEPROM CONFIGURATION	
Setting	JMPCFG
í Enabled	Pins 1 & 2 closed
Disabled	Pins 2 & 3 closed

BASE I/O ADDRESS SELECTION	
Address	JMPB0
í 220h - 22Fh	Pins 1 & 2 closed
240h - 24Fh	Pins 2 & 3 closed