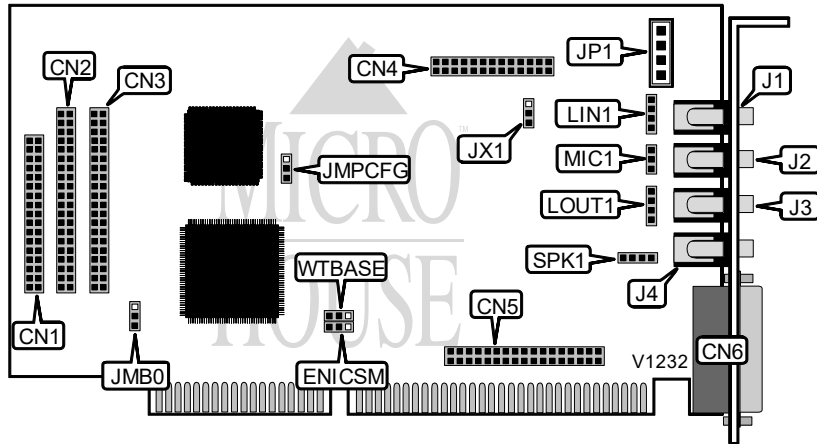# AZTECH LABS, INC.
SOUND GALAXY PRO 16 II

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

CONNECTIONS			
Purpose	Location	Purpose	Location
Sony CD-ROM interface	CN1	Line out	J3
Mitsumi CD-ROM interface	CN2	Speaker jack	J4
Panasonic CD-ROM interface	CN3	CD audio in	JP1
Wavetable synthesis interface	CN4	MPC line in connector	LIN1
Wavetable synthesis interface	CN5	MPC line out connector	LOUT1
Game/MIDI port	CN6	MPC mic connector	MIC1
Line in	J1	MPC speaker connector	SPK1
Mic in	J2		

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

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SOUND GALAXY PRO 16 II

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