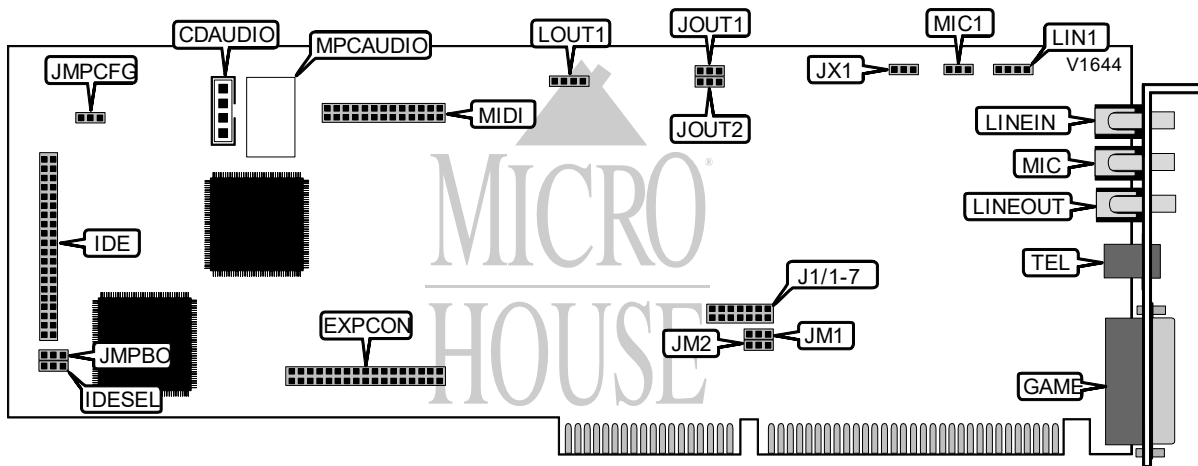


AZTECH LABS, INC. AUDIO TELEPHONY 2000

Card Type Sound/Modem card
Chip Set Unidentified
Maximum Onboard Memory N/A
I/O Options CD audio in, CD-ROM interface, game/MIDI port, line in (2), line out (2), microphone (2), modem line out, MPC audio in, wavetable connector (2)
Data Bus 16-bit ISA



CONNECTIONS			
Function	Label	Function	Label
CD audio in	CDAUDIO	Line out	LOUT1
Wavetable	EXPCON	Mic in	MIC
Game/MIDI port	GAME	Mic in	MIC1
CD-ROM IDE interface	IDE	Wavetable	MIDI
Line in	LIN1	MPC audio in	MPCAUDIO
Line in	LINEIN	Modem line out	TEL
Line out/speaker	LINEOUT		

Note: The exact # of pins & size of the MPCAUDIO connector is unidentified.

USER CONFIGURABLE SETTINGS		
Setting	Label	Position
í CD-ROM interface enabled	IDESEL	Pins 2 & 3 closed
CD-ROM interface disabled	IDESEL	Pins 1 & 2 closed
í Hardware settings based on values in EEPROM chip	JMPCFG	Pins 1 & 2 closed
Hardware settings ignores values in EEPROM chip	JMPCFG	Pins 2 & 3 closed
í Microphone type select condenser	JX1	Pins 1 & 2 closed
Microphone type select carbon	JX1	Pins 2 & 3 closed

SERIAL PORT ADDRESS SELECTION		
Setting	JM1	JM2
COM1 (3F8h)	Pins 2 & 3 closed	Pins 2 & 3 closed
COM2 (2F8h)	Pins 2 & 3 closed	Pins 1 & 2 closed
COM3 (3E8h)	Pins 1 & 2 closed	Pins 2 & 3 closed
í COM4 (2E8h)	Pins 1 & 2 closed	Pins 1 & 2 closed

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I/O PORT ADDRESS SELECTION	
Setting	JMPBO
í 220-22Fh	Pins 1 & 2 closed
240-24Fh	Pins 2 & 3 closed

MODEM INTERRUPT SELECTION							
Setting	J1/1	J1/2	J1/3	J1/4	J1/5	J1/6	J1/7
2/9	Closed	Open	Open	Open	Open	Open	Open
3	Open	Closed	Open	Open	Open	Open	Open
4	Open	Open	Closed	Open	Open	Open	Open
5	Open	Open	Open	Closed	Open	Open	Open
í 11	Open	Open	Open	Open	Closed	Open	Open
12	Open	Open	Open	Open	Open	Closed	Open
15	Open	Open	Open	Open	Open	Open	Closed

AUDIO LINE OUT/SPEAKER CONFIGURATION		
Setting	JOUT1	JOUT2
í Enabled	Pins 1 & 2 closed	Pins 1 & 2 closed
Disabled	Pins 2 & 3 closed	Pins 2 & 3 closed

Note: The exact location of Pin 1 is unidentified.