MAXTECH CORPORATION
X P V S 3 3 6 I

Card Type	Modem (asynchronous)
Chipset	Unidentified
I/O Options	Voice, speakerphone, microphone in, speaker out
Maximum Data Rate	33.6Kbps
Maximum Fax Rate	14.4Kbps
Data Modulation	Bell 103A/212A
	ITU-T V.21, V.22, V.22bis, V.23, V.32, V.32bis, V.34
Fax Modulation	ITU-T V.17, V.21CH2, V.27ter, V.29
Error Correction/Compression	MNP5, V.42, V.42bis
Fax Class	Class I & II
Data Bus	8-bit ISA
Card Size	Full height, one-third length
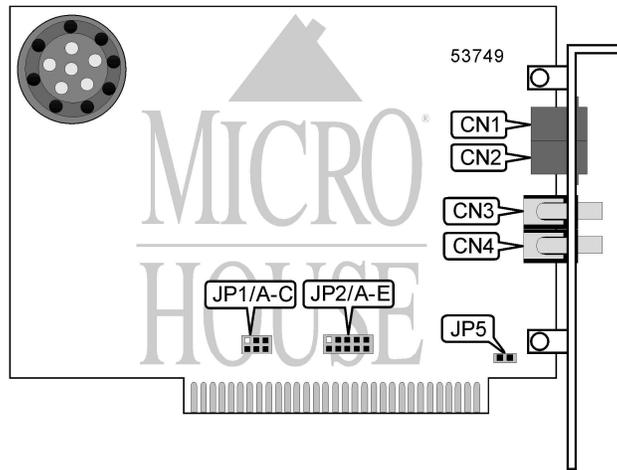
CONNECTIONS			
Function	**Label**	**Function**	**Label**
Telephone line out	CN1	Microphone in or speaker out	CN3
Telephone line in	CN2	Microphone in or speaker out	CN4
Note: It is not known which of CN3 and CN4 is the microphone in jack and which is the speaker out jack.			

USER CONFIGURABLE SETTINGS		
Setting	**Label**	**Position**
í Plug-N-Play disabled	JP1/C	Closed
Plug-N-Play enabled	JP1/C	Open
Speakers attached to CN4 are stereo	JP5	Closed
Speakers attached to CN4 are mono	JP5	Open
Note: When JP1/C is set for Plug-N-Play mode, all other applicable settings must also be set for Plug-N-Play mode.		

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SERIAL PORT ADDRESS SELECTION		
Setting	**JP1/A**	**JP1/B**
3F8h (COM1:)	Closed	Closed
í 2E8h (COM2:)	Open	Closed
3F8h (COM3:)	Closed	Open
2E8h (COM4:)	Open	Open
Plug-N-Play	Open	Open

INTERRUPT SELECTION					
Setting	**JP2/A**	**JP2/B**	**JP2/C**	**JP2/D**	**JP2/E**
2	Closed	Open	Open	Open	Open
í 3	Open	Closed	Open	Open	Open
4	Open	Open	Closed	Open	Open
5	Open	Open	Open	Closed	Open
7	Open	Open	Open	Open	Closed
Plug-N-Play	Open	Open	Open	Open	Open

SUPPORTED STANDARD COMMANDS
Basic AT Commands
+++, 'comma', A/
A, B, E, F, H, L, M, O, P, T, V, X, Z
&C, &D, &F, &G, &P, &R, &S, &T, &W
S-Registers
S0, S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12, S18, S25
Note: See MHI help file for complete information.

UNIDENTIFIED COMMANDS	
Command	**Default**
S13	0
S15	0
S16	0
S27	0
S32	0
S33	0
S34	0

Proprietary AT Command Set

See MAXTECH CORPORATION XVPS56I for a full command summary.