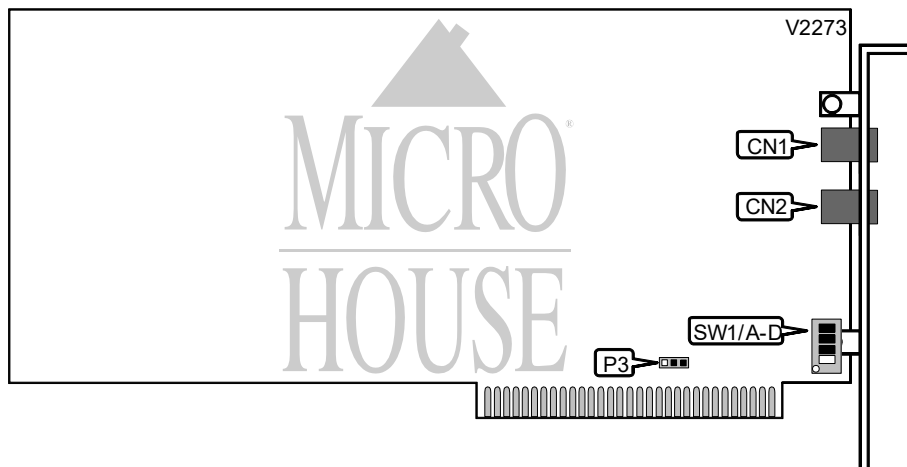


CARDINAL TECHNOLOGIES, INC.

9600BPS-V.32 V.42BIS FAX (INT)

Card Type	Fax, Modem (asynchronous)
Chip Set	Unidentified
Maximum Data Rate	9600bps
Maximum Fax Rate	Unidentified
Data Bus	8-bit ISA
Fax Class	Unidentified
Data Modulation Protocol	Bell 103/212A
	ITU-T V.21, V.22, V.22bis, V.32
Fax Modulation Protocol	Unidentified
Error Correction/Compression	MNP5, V.42, V.42bis



CONNECTIONS			
Function	Label	Function	Label
Line out/in	CN1	Line in/out	CN2

SERIAL PORT ADDRESS			
Setting	SW1/A		SW1/B
COM1 (3F8h)	On		On
COM2 (2F8h)	Off		On
COM3 (3E8h)	On		Off
COM4 (2E8h)	Off		Off

INTERRUPT SELECTION				
Setting	SW1/C	SW1/D	P3/Pins 1 & 2	P3/Pins 2 & 3
2	N/A	N/A	Open	Closed
3	Off	On	N/A	N/A
4	On	Off	N/A	N/A
5	N/A	N/A	Closed	Open

Continued on next page . . .

CARDINAL TECHNOLOGIES, INC.
14400BPS-V.32BIS V.42BIS SEND/RECEIVE FAX
(INTERNAL)

. . . continued from previous page

Proprietary AT Command Set

COMMUNICATIONS MODE	
Type:	Configuration
Format:	AT [cmds] &Qn [cmds]
Description:	Selects communications mode options
Command	Mode
&Q0	Asynchronous mode, serial port speed follows connect speed
&Q1	Not used
&Q2	Not used
&Q3	Not used
&Q4	Reports 'OK'
i &Q5	Error correction mode
&Q6	Asynchronous mode, buffered asynchronous mode

See document V2267 for a full command summary.