OMNITEL, INC.
T 2 4 0 0 - P C 3

Modem Type	Data (Asynchronous/Synchronous)
Maximum Data Rate	2400 bps
Maximum Fax Rate	N/A
Data Bus	8-bit ISA
Fax Class	N/A
Data Modulation Protocols	Bell 103A & 212A
	ITU-T V.22 & V.22 bis & V.21
Fax Modulation Protocols	N/A
Error Correction/Compression	Unidentified
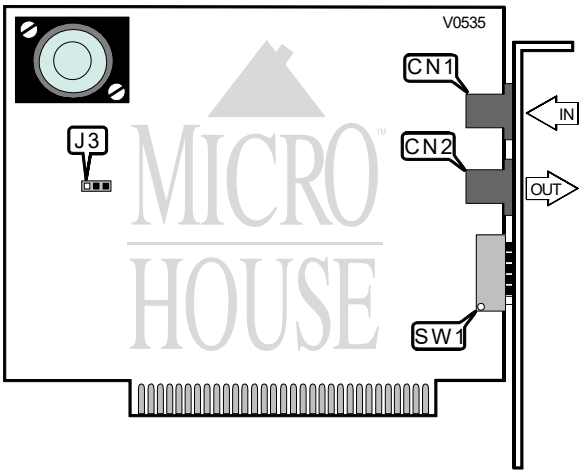
CONNECTIONS			
Purpose	Location	Purpose	Location
Line in	CN1	Line out	CN2

COM PORT CONFIGURATIONS		
COM	SW1/1	SW1/2
í COM1	On	On
COM2	On	Off
COM3	Off	On
COM4	Off	Off

DATA TERMINAL READY - DTR	
Setting	SW1/3
í Disabled	Off
Enabled	On

CARRIER DETECT - CD	
Setting	SW1/4
í Disabled	Off
Enabled	On

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FACTORY CONFIGURED SETTINGS	
Switch	Setting
SW1/5	Off
SW1/6	Off

CLEAR TO SEND OPTIONS	
Setting	J3
CTS follows RTS	Pins 1 & 2 closed
CTS follows CD	Pins 2 & 3 closed

&R- COMMUNICATIONS OPTIONS	
Note:	The &T1R Loopback connection established in answer mode.
Command	Protocol
í&T1R	Establish loopback connection in answer mode.
Note: If you do not want to be in answer mode leave off the R on the end of the command.	

PROPRIETARY COMMAND SET		
Type:	Configuration	
Format:	ATS(register)=(Command Value)	
Example:	**ATS18=0&T8**	
Description:	Writes to or reads from a specified register.	
Register	Command Value	Function
S18	0&T8	Connects modem in originate mode, 0 set manual termination.
S18	30&T8	Connects modem in originate mode, 30 set timed termination to 30 seconds.
Note: If you want answer mode add an R to the end of the command.		