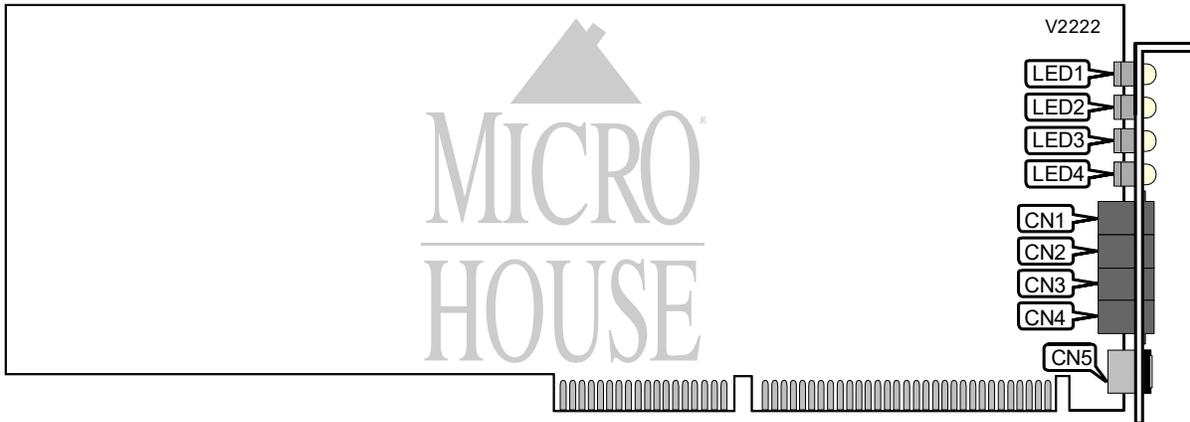


PURE DATA, LTD.
 SATISFAXTION 2000, 4000

Card Type Fax
 Chip Set Unidentified
 Maximum On-board Memory Unidentified
 I/O Options DID/local fax machine connector
 Maximum Fax Rate 14.4Kbps x 4
 Data Bus 8/16-bit ISA
 Fax Class Unidentified
 Fax Modulation Protocol ITU-T V.17, V.21CH2, V.27ter, V.29, V.33



CONNECTIONS			
Function	Label	Function	Label
Line 1 out	CN1	Line 4 out (SatisFAXtion 4000 only)	CN4
Line 2 or DID Power Fail connector	CN2	DID or local fax machine connector	CN5
Line 3 out (SatisFAXtion 4000 only)	CN3		

DIAGNOSTIC LED(S) (HARDWARE INITIALIZATION)				
LED1	LED2	LED3	LED4	Condition
On	On	On	On	Power is on
Off	On	On	On	Devices on card mapped
On	Off	On	On	Card processor initialized
On	On	Off	On	ROM test passed
On	On	On	Off	RAM test passed
On	On	Off	Off	RAM initialized
On	Off	On	Off	Fax chips identified and card processor test passed
Off	On	On	Off	Hardware reset completed
Off	Off	On	On	Card operation normal

Note: These LED indications should appear in the order shown here.

Continued on next page. . .

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 SATISFACTION 2000, 4000

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DIAGNOSTIC LED(S) (DRIVER INITIALIZATION)				
LED1	LED2	LED3	LED4	Condition
Off	On	Off	On	Base I/O address set
On	Off	Off	On	Board configuration has been written
Off	Off	Off	On	Board configuration has been read
Off	Off	On	Off	Hardware configuration has been read
Off	On	Off	Off	IRQ set
On	Off	Off	Off	Application data loaded
Off	Off	Off	Off	Card operation normal
Note: These LED indications should appear in the order shown here.				

DIAGNOSTIC LED(S) (OPERATION)			
LED	Color	Status	Condition
LED1	Unidentified	On	Line 1 is off-hook
LED1	Unidentified	Off	Line 1 is on-hook
LED1	Unidentified	Slow blink	Line 1 is handshaking
LED1	Unidentified	Fast blink	Line 1 is sending/receiving data
LED2	Unidentified	On	Line 2 is off-hook
LED2	Unidentified	Off	Line 2 is on-hook
LED2	Unidentified	Slow blink	Line 2 is handshaking
LED2	Unidentified	Fast blink	Line 2 is sending/receiving data
LED3	Unidentified	On	Line 3 is off-hook
LED3	Unidentified	Off	Line 3 is on-hook
LED3	Unidentified	Slow blink	Line 3 is handshaking
LED3	Unidentified	Fast blink	Line 3 is sending/receiving data
LED4	Unidentified	On	Line 4 is off-hook
LED4	Unidentified	Off	Line 4 is on-hook
LED4	Unidentified	Slow blink	Line 4 is handshaking
LED4	Unidentified	Fast blink	Line 4 is sending/receiving data