ELSA, INC.
MICROLINK ISDN/PCF

Card Type	ISDN TA
Chip Set	Unidentified
I/O Options	ISDN interface (RJ-45)
Maximum Modem Rate	2400bps
ISDN Data Rate	64Kbps x 2
Maximum Fax Rate	14.4Kbps
Data Modulation Protocol	ITU-T V.22bis, V.21
ISDN Modulation Protocol	V.120, X.75, HDLC
Fax Modulation Protocol	ITU-T V.17, V.27ter, V.29, V.33
Error Correction/Compression	MNP5, V.42bis
Fax Class	Class I & II
Data Bus	16-bit ISA

54959

CN1

S1/1-5

Note:
Exact location of
switch is unidentified.

STS

LNE
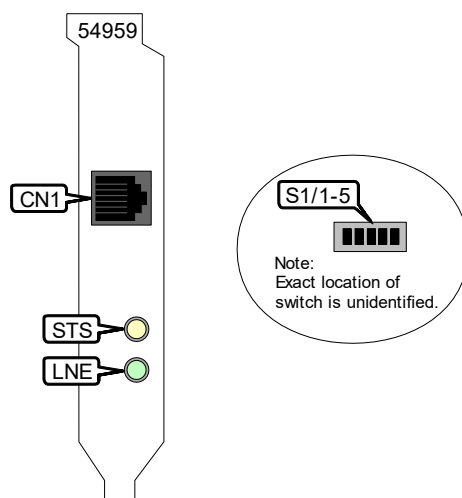
CONNECTIONS	
Function	Label
ISDN interface (RJ-45 connector)	CN1

ELSA, INC.
M I C R O L I N K   I S D N / P C F

BASE I/O ADDRESS SELECTION		
Setting	S1/1	S1/2
í 160h	Off	Off
170h	Off	On
260h	On	Off
360h	On	On

INTERRUPT SELECTION			
IRQ	S1/3	S1/4	S1/5
IRQ2	Off	Off	Off
IRQ3	Off	Off	On
IRQ5	Off	On	Off
í IRQ10	Off	On	On
IRQ11	On	Off	Off
IRQ15	On	Off	On

DIAGNOSTIC LED(S)			
LED	Color	Status	Condition
STS	Green	On	ISDN link is good
STS	Green	Blinking	ISDN link negotiation in progress
STS	Green	Off	ISDN link is broken
LNE	Yellow	On	Connection is being established
LNE	Yellow	Blinking (slow)	Incoming call is received, but incompatible with unit
LNE	Yellow	Blinking (fast)	Incoming call not yet accepted
LNE	Yellow	Off	Connection is broken