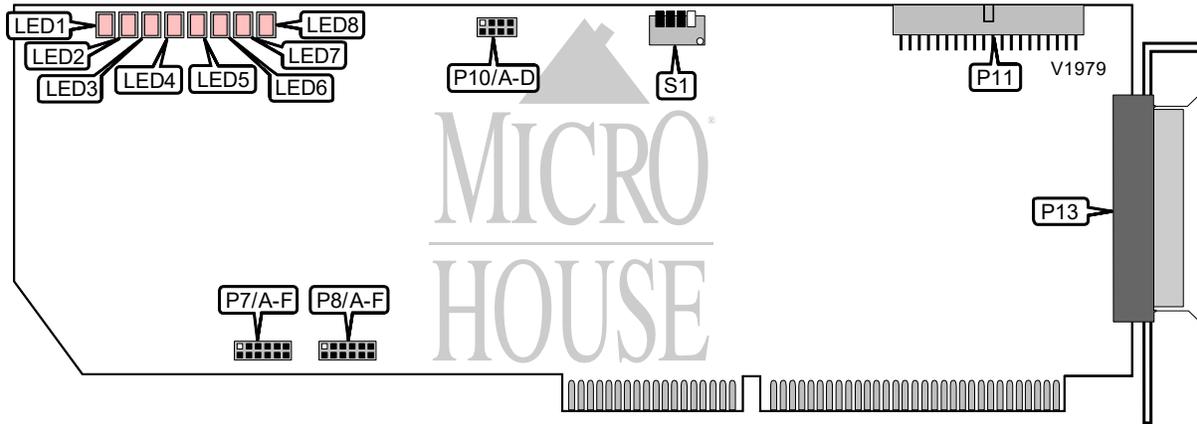


MITEL CORPORATION S-LINE ISDN

Card Type ISDN TA
Chip Set Mitel
I/O options MVIP bus
Maximum Data Rate 64Kbps x 16
Data Bus 16-bit ISA
ISDN Protocol Unidentified



CONNECTIONS			
Function	Label	Function	Label
MVIP bus	P11	ISDN S/T-interface	P13

USER CONFIGURABLE SETTINGS		
Setting	Label	Position
í IRQ driver terminated	P7/A	Closed
IRQ driver not terminated	P7/A	Open
í Factory configured - do not alter	P10/E	N/A
í Factory configured - do not alter	P10/F	N/A

BASE I/O ADDRESS				
Setting	S3/1	S3/2	S3/3	S3/4
0200h	On	On	On	Off
í 0300h	On	On	On	On
2200h	On	On	Off	Off
2300h	On	On	Off	On
4200h	On	Off	On	Off
4300h	On	Off	On	On
6200h	On	Off	Off	Off
6300h	On	Off	Off	On
8200h	Off	On	On	Off
8300h	Off	On	On	On
A200h	Off	On	Off	Off
A300h	Off	On	Off	On
C200h	Off	Off	On	Off
C300h	Off	Off	On	On
E200h	Off	Off	Off	Off
E300h	Off	Off	Off	On

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MITEL CORPORATION

S-LINE ISDN

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INTERRUPT					
Setting	P7/B	P7/C	P7/D	P7/E	P7/F
IRQ3	Closed	Open	Open	Open	Open
IRQ4	Open	Closed	Open	Open	Open
IRQ5	Open	Open	Closed	Open	Open
IRQ6	Open	Open	Open	Closed	Open
IRQ7	Open	Open	Open	Open	Closed
IRQ9	Open	Open	Open	Open	Open
IRQ10	Open	Open	Open	Open	Open
IRQ11	Open	Open	Open	Open	Open
IRQ12	Open	Open	Open	Open	Open
IRQ14	Open	Open	Open	Open	Open
IRQ15	Open	Open	Open	Open	Open

INTERRUPT (CON'T)						
Setting	P8/A	P8/B	P8/C	P8/D	P8/E	P8/F
IRQ3	Open	Open	Open	Open	Open	Open
IRQ4	Open	Open	Open	Open	Open	Open
IRQ5	Open	Open	Open	Open	Open	Open
IRQ6	Open	Open	Open	Open	Open	Open
IRQ7	Open	Open	Open	Open	Open	Open
IRQ9	Closed	Open	Open	Open	Open	Open
IRQ10	Open	Closed	Open	Open	Open	Open
IRQ11	Open	Open	Closed	Open	Open	Open
IRQ12	Open	Open	Open	Closed	Open	Open
IRQ14	Open	Open	Open	Open	Closed	Open
IRQ15	Open	Open	Open	Open	Open	Closed

ISDN LINE TERMINATION				
Setting	P10/A	P10/B	P10/C	P10/D
Terminated	Closed	Closed	Closed	Closed
Not terminated	Open	Open	Open	Open

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MITEL CORPORATION

S-LINE ISDN

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DIAGNOSTIC LED(S)			
LED	Color	Status	Condition
LED1	Red	On	ISDN line 1 is active
LED1	Red	Off	ISDN line 1 is not active
LED2	Red	On	ISDN line 2 is active
LED2	Red	Off	ISDN line 2 is not active
LED3	Red	On	ISDN line 3 is active
LED3	Red	Off	ISDN line 3 is not active
LED4	Red	On	ISDN line 4 is active
LED4	Red	Off	ISDN line 4 is not active
LED5	Red	On	ISDN line 5 is active
LED5	Red	Off	ISDN line 5 is not active
LED6	Red	On	ISDN line 6 is active
LED6	Red	Off	ISDN line 6 is not active
LED7	Red	On	ISDN line 7 is active
LED7	Red	Off	ISDN line 7 is not active
LED8	Red	On	ISDN line 8 is active
LED8	Red	Off	ISDN line 8 is not active