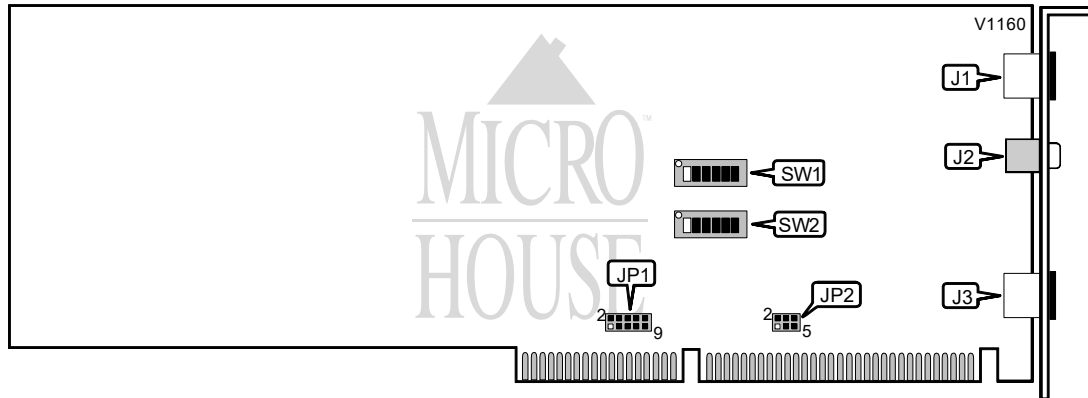


MEDIA VISION TECHNOLOGY, INC. PRO MOVIE SPECTRUM

Card Type	Video capture/serial port
Chipset Controller	N/A
I/O Options	Composite video in, serial port, S-video
Maximum DRAM	N/A



CONNECTIONS			
Purpose	Location	Purpose	Location
S-video	J1	Serial port	J3
Composite video in	J2		

INTERRUPT SELECTION	
IRQ	JP1
10	Pins 9 & 10 closed
11	Pins 7 & 8 closed
12	Pins 5 & 6 closed
14	Pins 3 & 4 closed
15	Pins 1 & 2 closed

Continued next page...

MEDIA VISION TECHNOLOGY, INC.
PRO MOVIE SPECTRUM

... continued from previous page.

BASE MEMORY ADDRESS SELECTION						
Address	SW2/1	SW2/2	SW2/3	SW2/4	SW2/5	SW2/6
í C8000h - C8FFFh	On	On	Off	On	On	On
C0000h - C0FFFh	On	On	On	On	On	On
C9000h - C9FFFh	On	On	Off	On	On	Off
CA000h - CAFFFh	On	On	Off	On	Off	On
D8000h - D8FFFh	On	Off	Off	On	On	On
D9000h - D9FFFh	On	Off	Off	On	On	Off
DA000h - DAFFFh	On	Off	Off	On	Off	On
ED000h - EDFFFh	Off	On	Off	Off	On	Off
EE000h - EEEFFh	Off	On	Off	Off	Off	On
EF000h - EFFFFh	Off	On	Off	Off	Off	Off

BASE I/O ADDRESS SELECTION			
Address	SW1/1	SW1/2	SW1/3
210h - 213h	On	On	Off
220h - 223h	On	Off	On
230h - 233h	On	Off	Off
240h - 243h	Off	On	On
250h - 253h	Off	On	Off
260h - 263h	Off	Off	On

RS-422 SERIAL PORT INTERRUPT CONFIGURATION	
IRQ	JP2
í Disabled	Pins 1 & 2 closed
3 (COM2 & COM4)	Pins 5 & 6 closed
4 (COM1 & COM3)	Pins 3 & 4 closed

COM PORT IDENTIFICATION CONFIGURATION		
COM	SW1/4	SW1/5
COM1	On	On
COM2	On	Off
COM3	Off	On
COM4	Off	Off

COM PORT CONFIGURATION	
Setting	SW1/6
Enabled	On
Disabled	Off