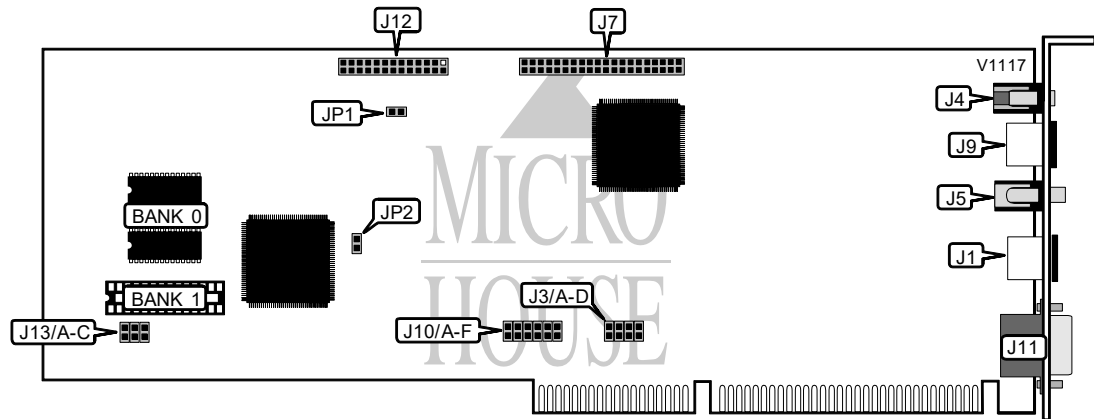


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Category	Video
Video Types Supported	XVGA
Video Processor	Unidentified
Highest Resolution Supported	1024 x 768
Data Bus Type	16-bit ISA
Memory Type	DRAM
Maximum Onboard Memory	1.5MB



CONNECTIONS			
Purpose :	Location	Purpose :	Location
Analog pass through video in	J1	S-video in	J9
MPEG audio line out	J4	15-pin analog video port	J11
Composite video input	J5	VGA feature connector	J12
JPEG feature connector	J7		

CLOCK BALANCE CONFIGURATION	
Setting	JP1
i On	Closed
Off	Open

ZERO WAIT - STATE CONFIGURATION	
Setting	JP2
i Zero wait-state	Closed
Non-Zero wait-state	Open

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BASE I/O ADDRESS SELECTION			
Address	J 3/A	J 3/B	J 3/C
550h	Closed	Open	Closed
450h	Closed	Closed	Closed
4D0h	Open	Closed	Closed
5D0h	Open	Open	Closed
650h	Closed	Closed	Open
6D0h	Open	Closed	Open
750h	Closed	Open	Open
7D0h	Open	Open	Open

DMA CHANNEL SELECTION						
DMA	J10/A	J10/B	J10/C	J10/D	J10/E	J10/F
6	Open	Open	Closed	Closed	Open	Open
5	Open	Open	Open	Open	Closed	Closed
7	Closed	Closed	Open	Open	Open	Open

INTERRUPT SELECTION				
IRQ	J3/A	J3/B	J3/C	J3/D
10	Open	Open	Open	Closed
11	Open	Open	Closed	Open
12	Open	Closed	Open	Open
15	Closed	Open	Open	Open

DRAM CONFIGURATION		
Size	Bank 1	Bank 2
1MB	(2) 256K x 16	NONE
1.5MB	(2) 256K x 16	(1) 256K x 16