ORCHID TECHNOLOGY
VIDIOLA

Category	Video
Video Types Supported	XVGA
Video Processor	Orchid Technology
Highest Resolution Supported	800 x 600
Data Bus Type	16-bit ISA
Memory Type	N/A
Maximum Onboard Memory	N/A
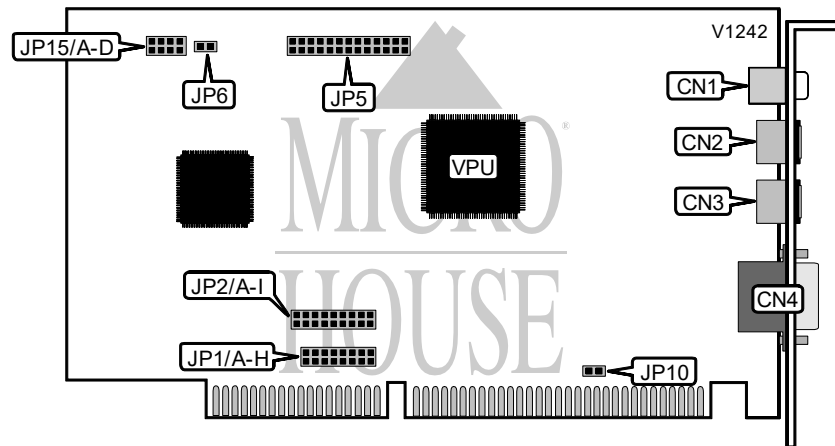
CONNECTIONS			
Purpose	Location	Purpose	Location
Composite video in	CN1	15-pin analog video port	CN4
S-video in	CN2	VESA feature connector	JP5
VGA in	CN3		

INTERRUPT SELECTION								
IRQ	JP1/A	JP1/B	JP1/C	JP1/D	JP1/E	JP1/F	JP1/G	JP1/H
10	Open	Open	Open	Open	Closed	Open	Open	Open
5	Open	Open	Open	Open	Open	Open	Open	Closed
6	Open	Open	Open	Open	Open	Open	Closed	Open
7	Open	Open	Open	Open	Open	Closed	Open	Open
11	Open	Open	Open	Closed	Open	Open	Open	Open
12	Open	Open	Closed	Open	Open	Open	Open	Open
14	Open	Closed	Open	Open	Open	Open	Open	Open
15	Closed	Open	Open	Open	Open	Open	Open	Open

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BASE I/O ADDRESS SELECTION									
Address	JP2/A	JP2/B	JP2/C	JP2/D	JP2/E	JP2/F	JP2/G	JP2/H	JP2/I
í 700h	Closed	Closed	Closed	Closed	Closed	Closed	Open	Open	Open
500h	Closed	Open	Closed	Closed	Closed	Closed	Open	Closed	Open
600h	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Open	Open

ZERO WAIT STATE CONFIGURATION	
Setting	JP10
í Enabled	Closed
Disabled	Open

VGA COMPATABILITY CONFIGURATION				
S tting	JP15/A	JP15/B	JP15/C	JP15/D
í VGA compatibility	Closed	Open	Open	Open
Delay clock by 1 cycle	Open	Closed	Closed	Open
Delay clock by 2 cycles	Open	Closed	Open	Closed

VGA CLOCK TERMINATION CONFIGURATION	
Setting	JP6
í Enabled	Closed
Disabled	Open