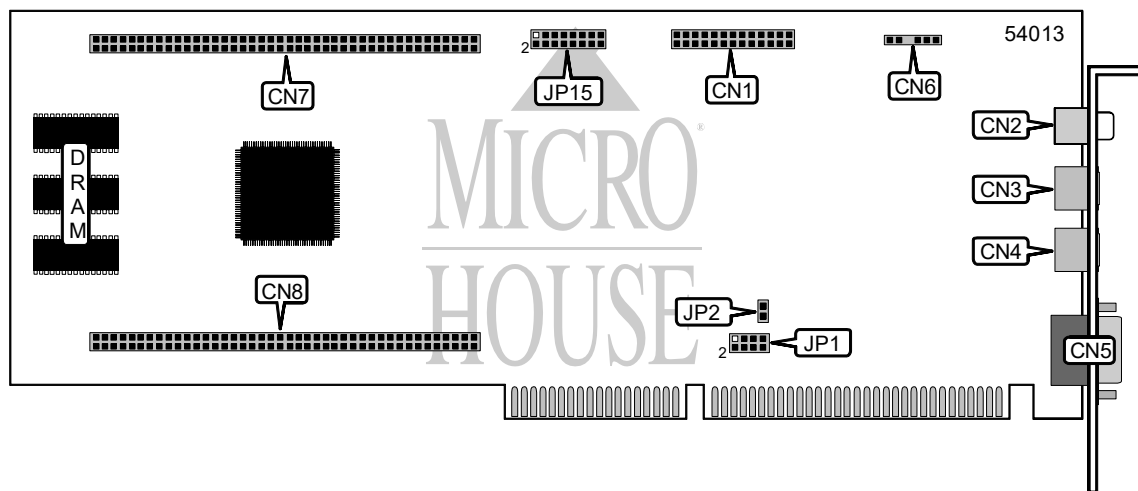


ORCHID TECHNOLOGY

VIDIOLA PRO, VIDIOLA PREMIUM

Card Type	Video card
Video Chip Set	Orchid Technology
Maximum Video Memory	1.5MB DRAM
Video Types Supported	VGA
Highest Resolution Supported	800 x 600
Data Bus	16-bit ISA



CONNECTIONS			
Function	Label	Function	Label
Feature connector	CN1	15-pin analog video port	CN5
Composite Video in	CN2	S-video 5-pin cable connector	CN6
S-video in	CN3	Daughtercard connector	CN7
VGA in	CN4	Daughtercard connector	CN8

VGA COMPATIBILITY SELECTION	
Setting	JP15
í Normal VGA operation	Pins 1 & 2 closed
Option 1	Pins 3 & 4, 5 & 6 closed
Option 2	Pins 3 & 4, 7 & 8 closed
Option 3	Pins 3 & 4, 9 & 10 closed
Option 4	Pins 3 & 4, 11 & 12 closed

BASE I/O ADDRESS SELECTION	
Setting	JP2
í 700h	Open
600h	Closed

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ORCHID TECHNOLOGY

VIDIOLA PRO, VIDIOLA PREMIUM

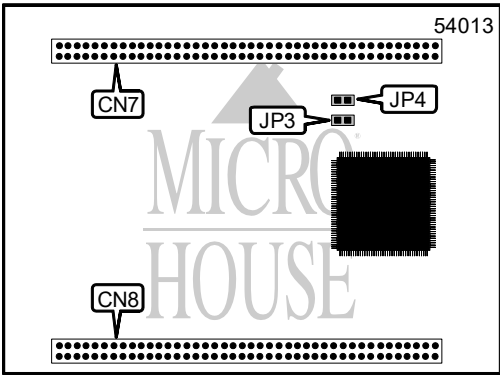
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SERIAL PORT INTERRUPT SELECTION	
IRQ	JP1
IRQ 5	Pins 15 & 16 closed
IRQ 6	Pins 13 & 14 closed
IRQ7	Pins 11 & 12 closed
IRQ 10	Pins 9 & 10 closed
IRQ 11	Pins 7 & 8 closed
IRQ 12	Pins 5 & 6 closed
IRQ 14	Pins 3 & 4 closed
IRQ 15	Pins 1 & 2 closed

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VIDIOLA PRO, VIDIOLA PREMIUM

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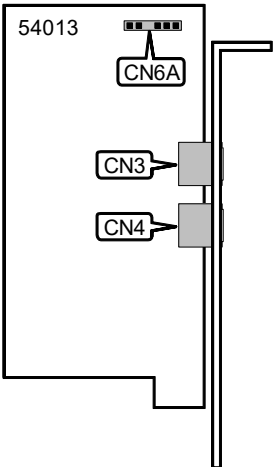
Vidiola Premium Daughtercard

CONNECTIONS			
Function	Label	Function	Label
Daughtercard connector	CN7	Daughtercard connector	CN8

COMPRESSOR BASE ADDRESS SELECTION		
Setting	JP4	JP3
380-387h	Closed	Closed
3A0-3A7h	Closed	Open
3CO-3C7h	Open	Closed
3EO-3E7h	Open	Open

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Vidiola S-Video Sub card

CONNECTIONS			
Function	Label	Function	Label
S-video in	CN3	S-video 5-pin cable connector	CN6A
S-video out	CN4		