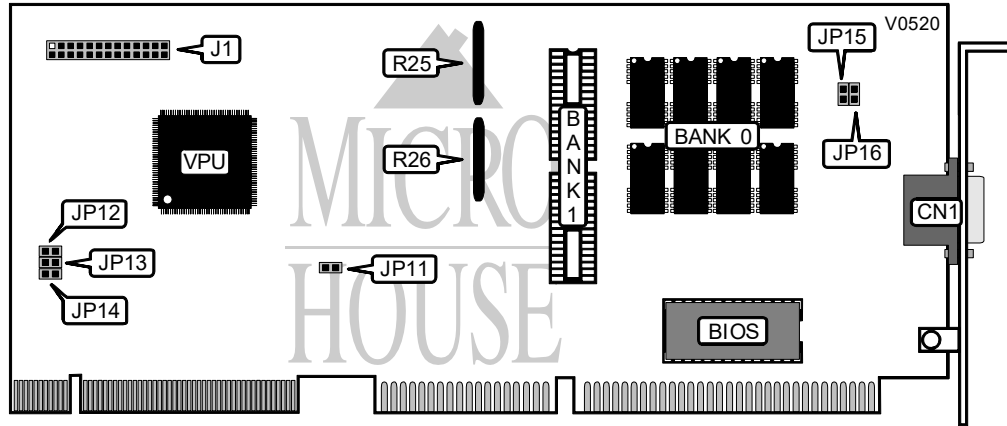


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IT-VGACL VER. 1.0

Category Video
Video Types Supported VGA
Video Processor Cirrus Logic, Inc.
Highest Resolution Supported 1280 x 1024
Data Bus Type VESA local bus
Memory Type VRAM
Maximum Onboard Memory 2MB



CONNECTIONS			
Purpose	Location	Purpose	Location
15-pin analog video port	CN1	Terminating resistor	R26
Terminating resistor	R25		

INTERRUPT REQUEST	
IRQ9	JP11
if Disabled	Open
Enabled	Closed

BS16	
BS16	JP12
if Enabled	Closed
Disabled	Open

OEL	
OEL	JP13
if Enabled	Closed
Disabled	Open

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OEH	
OEH	JP14
í Enabled	Closed
Disabled	Open

CLOCK SPEED		
Setting	JP15	JP16
í 50.11MHz	Open	Open
37.58MHz	Closed	Closed
42.16MHz	Closed	Open
44.74MHz	Open	Closed

VIDEO MEMORY CONFIGURATION		
Size	Bank 0	Bank 1
í 1MB	(8) 256K x 4 VRAM	NONE
2MB	(8) 256K x 4 VRAM	(2) 512K x 8 VRAM

Note: If terminating resistors R25 and R26 are oriented horizontally, then the 512K x 8 VRAM chips are Bank 0.

MISCELLANEOUS TECHNICAL NOTES
Some cards may have a zero-wait state jumper installed. The Pins-Closed configuration enables the zero-wait state.