BOCA RESEARCH, INC.
MULTI-EGA

Category	Video
Video Types Supported	EGA
Video Processor	Unidentified
Highest Resolution Supported	1056 x 350
Data Bus Type	8-bit ISA
Memory Type	Unidentified
Maximum Onboard Memory	Unidentified
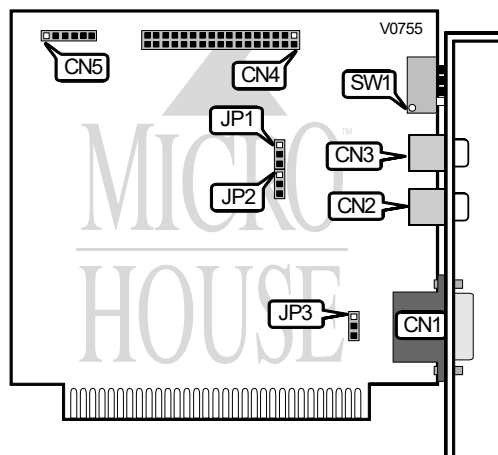
CONNECTIONS			
Purpose	Location	Purpose	Location
15-pin analog video port	CN1	VESA feature connector	CN4
RCA video jack	CN2	Light pin connector	CN5
RCA video jack	CN3		

DISPLAY TYPE SELECT	
Setting	JP3
Muiltiple Frequency	Pins 1 & 2 closed
EGA	Pins 1 & 2 closed
CGA	Pins 2 & 3 closed
Monochrome	Pins 2 & 3 closed

I/O ADDRESS SELECT	
Address	JP2
2xxh	Pins 1 & 2 closed
3xxh	Pins 2 & 3 closed

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CLOCK SPEED SELECT	
Setting	JP1
24Mhz disabled	Pins 1 & 2 closed
24Mhz enabled	Pins 2 & 3 closed

MONITOR TYPE SELECT		
Setting	S W1/1	S W1/2
Monochrome	On	On
Color	On	Off
Enhanced Color Display	Off	On
Mulitiple Frequency	Off	Off

CARD PRIORITY SELECT	
Setting	SW1/3
Multi-EGA - primary	On
Multi-EGA - secondary	Off

AUTODETECT CLOCK SPEED SELECT	
Setting	SW1/4
Enabled	On
Disabled	Off