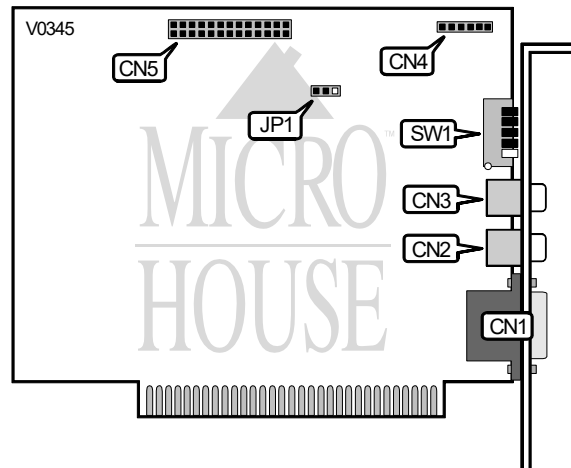


AUVA COMPUTER, INC.  
HEGA II

Category	Video card
Video Type	EGA/Monochrome
Video Processor	Unidentified
Highest Resolution Supported	800 x 600
Data Bus Type	8-bit ISA
Memory Type	DRAM
Maximum Onboard Memory	64KB (Location unknown)



CONNECTIONS			
Purpose	Location	Purpose	Location
9-pin analog video port	CN1	Light pen connector	CN4
RCA port 1	CN2	Feature connector	CN5
RCA port 2	CN3		

MONITOR TYPE SELECT				
Type	SW1/1	SW1/2	SW1/3	SW1/4
Monochrome	Off	Off	On	Off
Standard RGB	Off	Off	Off	On
Enhanced RGB	Off	On	On	Off

AUTOSWITCHING SELECT	
Setting	SW1/5
Enabled	On
Disabled	Off

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# AUVA COMPUTER, INC.

## HEGA II

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DISPLAY CONFIGURATION				
Monitor Type	SW1/1	SW1/2	SW1/3	SW1/4
Monochrome	Off	Off	On	Off
Standard RGB	On	Off	Off	On
Enhanced RGB (200 line)	On	On	On	Off
Enhanced RGB (350 line)	Off	On	On	Off
Note: These settings apply when the HEGA II is the only video card present.				

DISPLAY CONFIGURATION					
Monitor Type	SW1/1	SW1/2	SW1/3	SW1/4	SW1/5
40 column standard RGB	On	Off	Off	On	Off
80 column standard RGB	Off	Off	Off	On	Off
Enhanced RGB (200 lines)	On	On	On	Off	Off
Enhanced RGB (350 lines)	Off	On	On	Off	Off
Note: These settings apply when the HEGA II and a monochrome display adapter are in use, with the HEGA primary.					

DISPLAY CONFIGURATION					
Monitor Type	SW1/1	SW1/2	SW1/3	SW1/4	SW1/5
40 column standard RGB	On	On	On	On	Off
80 column standard RGB	Off	On	On	On	Off
Enhanced RGB (200 lines)	On	Off	On	On	Off
Enhanced RGB (350 lines)	Off	Off	On	On	Off
Note: These settings apply when the HEGA II and a monochrome display adapter are in use, with the monochrome primary.					

DISPLAY CONFIGURATION					
Monitor Type	SW1/1	SW1/2	SW1/3	SW1/4	SW1/5
40 column standard RGB	On	Off	On	Off	Off
80 column standard RGB	Off	Off	On	Off	Off
Note: These settings apply when the HEGA II and a CGA adapter are in use, with the HEGA II primary.					

DISPLAY CONFIGURATION					
Monitor Type	SW1/1	SW1/2	SW1/3	SW1/4	SW1/5
40 column standard RGB	On	On	Off	On	Off
80 column standard RGB	Off	On	Off	On	Off
Note: These settings apply when the HEGA II and a CGA adapter are in use, with the CGA primary.					

FACTORY CONFIGURED SETTINGS	
Jumper	Setting
JP1	Pins 1 & 2 closed