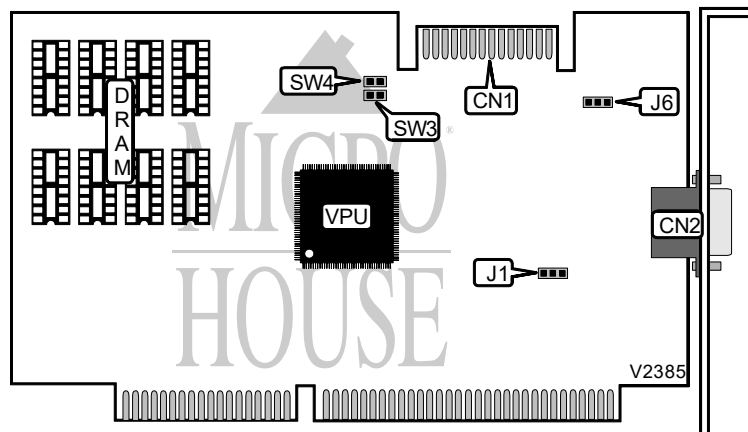


AUVA COMPUTER, INC.

VGA-V (52100T)

Card Type	Video card
Video Chip Set	Tseng Labs
Highest Resolution Supported	1024 x 768
Maximum Video Memory	1MB DRAM
Data Bus	8/16-bit ISA
Video Types Supported	Monochrome, CGA, EGA, VGA



CONNECTIONS			
Function	Label	Function	Label
Feature connector	CN1	15-pin analog video port	CN2

USER CONFIGURABLE SETTINGS			
Function	Label	Position	
IRQ 2/9 disabled	J1	Pins 2 & 3 closed	
IRQ 2/9 enabled	J1	Pins 1 & 2 closed	
Scan rate >48.7KHz (non-interlaced mode)	SW3	Open	
Scan rate <48.7KHz (interlaced mode)	SW3	Closed	
Autodetect enabled	SW4	Open	
Autodetect disabled	SW4	Closed	

DRAM CONFIGURATION
Note: 256KB, 512 KB, or 1MB DRAM configurations available. The orientation of the banks and size of chips used are unidentified.

MONITOR DETECTION CONTROL	
Function	J6
IBM standard monitor pinout	Pins 1 & 2 closed
Non-standard color pinout	Open
Non-standard monochrome pinout	Pins 2 & 3 closed
Note: If your VGA monitor boots up in monochrome mode remove the jumper, and if your VGA monochrome monitor does not display correctly place the jumper over pins 2 & 3.	