UNIDENTIFIED
PVGA 1024 CARD

Category	Video
Video Types Supported	XVGA
Video Processor	Unidentified
Highest Resolution Supported	1024 x 768
Data Bus Type	16-bit ISA
Memory Type	DRAM
Maximum Onboard Memory	512KB
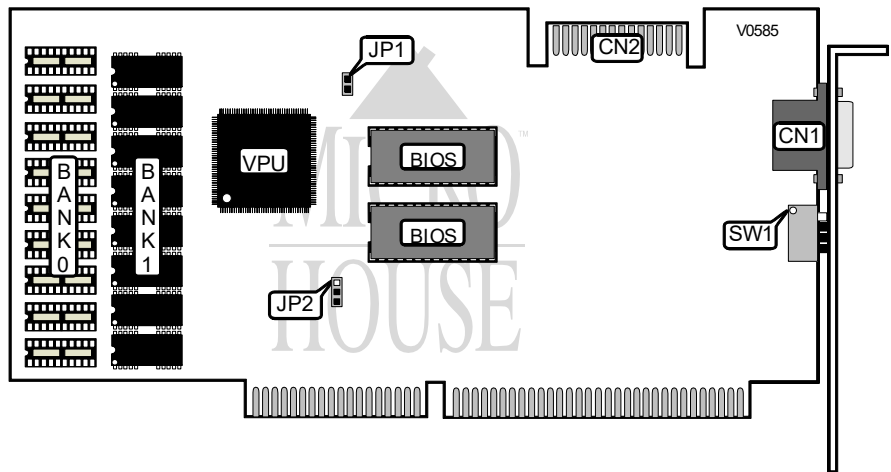
CONNECTIONS			
Purpose	Location	Purpose	Location
15-pin analog video port	CN1	VGA feature connector	CN2

DISPLAY TYPE SELECT	
Setting	SW1/1
í PS/2 fixed frequency	Off
Multi frequency	On

VGA MODE SELECT	
Setting	SW1/2
í PS/2 all VGA modes	On
PC/AT Color/Monochrome	Off

FACTORY CONFIGURED SETTING	
Switch	Setting
SW1/1	Off

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BIOS BUS SELECT	
Setting	SW1/4
í Autodetect 16-bit BIOS	On
8-bit BIOS	Off

FEATURE CONNECTOR CLOCK SELECT	
Setting	JP1
í Enabled	Pins 1 & 2 closed
Disabled	Pins 2 & 3 closed

AUTODETECT SELECT	
Setting	JP2
í Autodetect enabled	Closed
16-bit BIOS	Open
Note: Do not set JP2 to 16-bit BIOS if you have not run the proprietary software 16Test. This software will check to see if your system can handle a 16-bit BIOS.	

DRAM CONFIGURATION		
Size	Bank 0	Bank 1
256KB	(9) 64K x 4	(9) 64K x 4
512KB	(9) 64K x 4	(9) 64K x 4