PROLINK COMPUTER, INC.

TVGA9200CXR
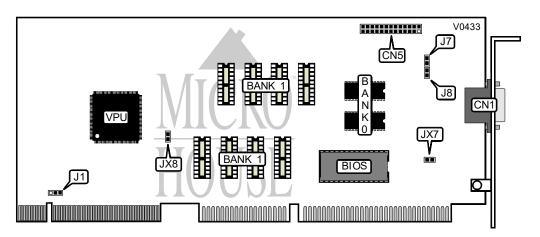
Category	Video
Video Type	XVGA
Video Processor	Trident Microsystems, Inc.
Highest Resolution Supported	1280 x 1024
Data Bus Type	VESA local bus
Memory Type	DRAM
Maximum Onboard Memory	2MB

CONNECTIONS			
Purpos	Location	Purpos	Location
15-pin analog video port	CN1	VESA Feature connector	CN5

FACTORY CONFIGURED SETTINGS	
Jumper	Setting
JX8	Open

VL-BUS TIMING	
Setting	J1
í Standard	Pins 2 & 3 closed
Alternate	Pins 1 & 2 closed

SCAN RATE SELECTION	
Setting	J7
í <48.7KHz	Open
>=48.7KHz	Closed

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DRAM SPEED MATCHING	
Setting	J8
í 80ns DRAM	Open
70/60ns DRAM	Closed

CPU SPEED MATCHING	
Speed	JX7
<33MHz	Open
>=33Mhz	Closed

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