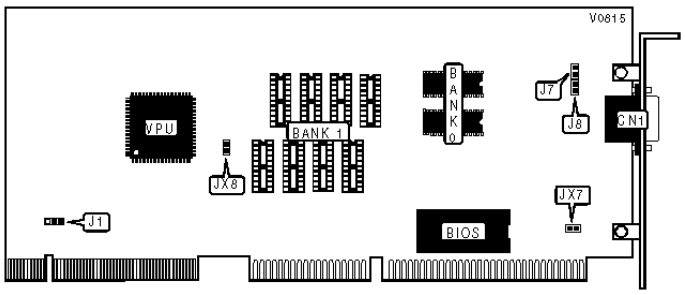
UNIDENTIFIED

TGUI 9400CXI-VLB (VERSION 1)

Category Video
Video Types Supported 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	
Purpose	**Location**
15-pin analog video port	CN1

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

VERTICAL SCAN RATE		
	Setting	**J7**
»	Monitor scan rate < 48.7KHz	Closed
	Monitor scan rate ≥ 48.7KHz	Open

DRAM SPEED		
	DRAM Speed	**J8**
»	80ns	Closed
	60ns or 70ns	Open

VL-BUS SPEED	
Setting	**JX7**
CPU speed ≤ 33MHz	Open
CPU speed > 33MHz	Closed

FACTORY CONFIGURED JUMPERS	
Jumper	**Setting**
JX8	Closed

DRAM CONFIGURATION			
	Size	**Bank 0**	**Bank 1**
»	1MB	(2) 512K x 8	None
	2MB	(2) 512K x 8	(8) 256K x 4
Note: Some versions of the TGUI 9400CXI-VLB have (8) 256K x 4 DRAMs installed with no provision for memory upgrade.			