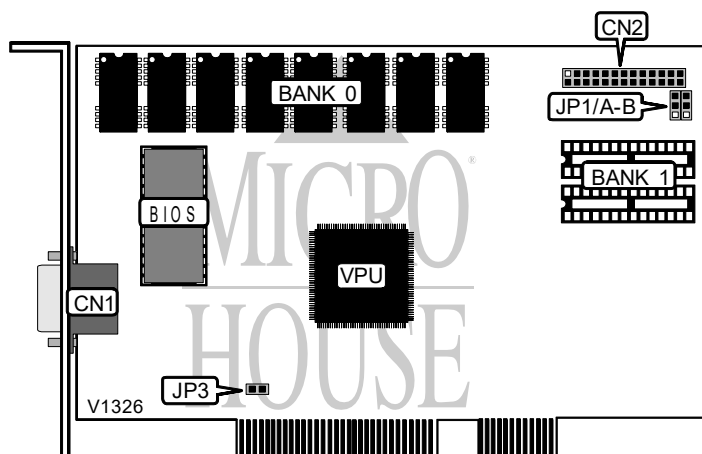


PROLINK COMPUTER, INC.
MVGA-CL5440P/MVGA-CL543XP

Category	Video
Video Types Supported	XVGA
Video Processor	Cirrus Logic, Inc.
Highest Resolution Supported	1280 x 1024
Data Bus Type	32-bit PCI
Memory Type	DRAM
Maximum Onboard Memory	2MB



CONNECTIONS			
Purpose	Location	Purpose	Location
15-pin analog video port	CN1	VGA feature connector	CN2

TUNER CARD CONFIGURATION		
Setting	JP1/A	JP1/B
Not connected	Pins 1 & 2 closed	Pins 1 & 2 closed
Connected	Pins 2 & 3 closed	Pins 2 & 3 closed
Note: The MVGA-CL5440P can be connected with the PV-PX4072+ (V1328) by connecting the two cards feature connectors.		

INTERRUPT CONFIGURATION	
IRQ 2/9	JP3
Disabled	Open
Enabled	Closed

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PROLINK COMPUTER, INC.
MVGA-CL5440P/MVGA-CL543XP

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DRAM CONFIGURATION		
Memory	Bank 0	Bank 1
1MB	(8) 256K x 4	None
2MB	(8) 256K x 4	(2) 256K x 16

MISCELLANEOUS TECHNICAL NOTE
The only difference between the MVGA-CL550P & the MVGA-CL543XP is the Cirrus Logic chipset.