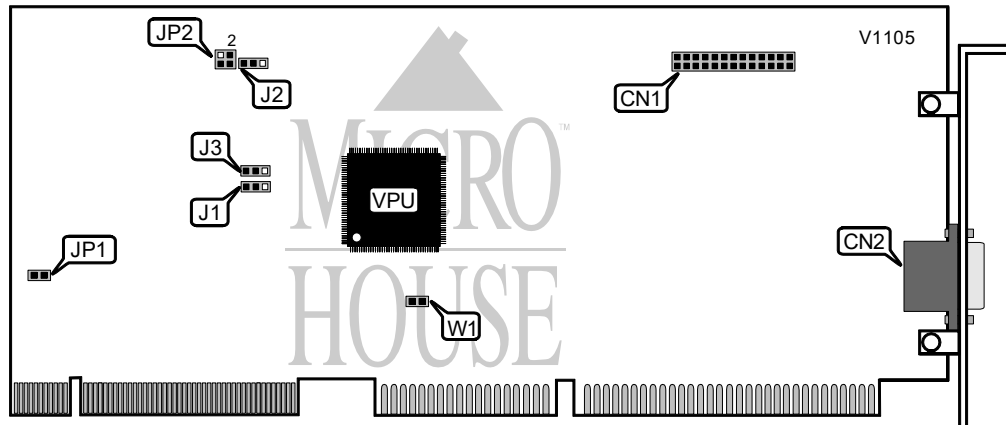


QDI COMPUTER, INC.

S3VGA PS805

Category	Video
Video Types Supported	XVGA
Video Processor	Unidentified
Highest Resolution Supported	1280 x 1024
Data Bus Type	VESA local bus
Memory Type	DRAM
Maximum Onboard Memory	2MB (location unidentified)



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

INTERRUPT	
IRQ9	JP1
Disabled	Open
Enabled	Closed

DAC ACCESS TIMING	
Setting	J3
Primary	Pins 1 & 2 closed
Alternate	Pins 2 & 3 closed

REFRESH RATE			
Rate	J1	J2	
H-sync 43Hz (interlaced), V-sync up to 36KHz	Pins 1 & 2 closed	Pins 1 & 2 closed	
H-sync 70Hz (non-interlaced), V-sync up to 57KHz	Pins 2 & 3 closed	Pins 2 & 3 closed	
H-sync 60Hz (non-interlaced), V-sync up to 48KHz	Pins 2 & 3 closed	Pins 1 & 2 closed	
H-sync 56Hz (non-interlaced), V-sync up to 39KHz	Pins 1 & 2 closed	Pins 2 & 3 closed	

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S3VGA PS805

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BANK ORDER SELECTION	
Order	JP2
Normal	Pins 1 & 3, 2 & 4 closed
Reversed	Pins 1 & 2, 3 & 4 closed

FACTORY CONFIGUED SETTINGS	
Jumper	Setting
W1	Open