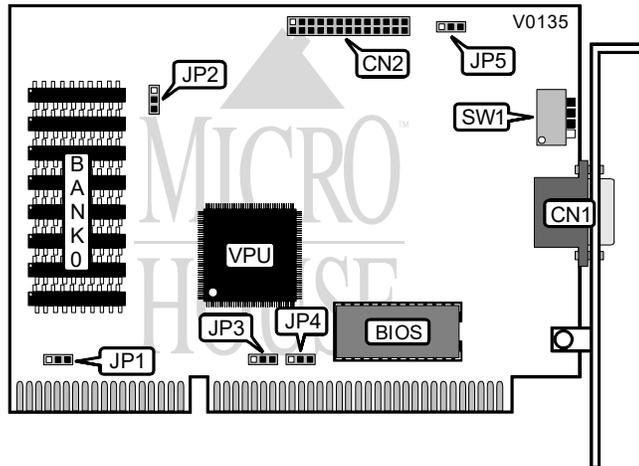


PIXELWORKS, INC.
WHIRLWIN/LITE

Category Video
Video Types Supported XVGA
Video Processor S3 86C924
Highest Resolution Supported 1024 x 768
Data Bus Type 16-bit ISA
Memory Type VRAM
Maximum Onboard Memory 1024KB



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

MONITOR TYPE CONFIGURATION			
Type	Rate	S V1/1	S V1/2
1 Multisync 48KHz	60Hz	On	Off
Multisync 38KHz	43.5Hz	Off	On
Multisync 57KHz	72Hz	On	On
VGA, Super VGA	43.5Hz	Off	Off

TURBO MODE CONFIGURATION	
Setting	SW1/3
1 Disabled	Off
Enabled	On

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BIOS TYPE SELECTION	
Type	SW1/4
í 8-bit	On
16-bit	Off

ZERO WAIT STATE SELECTION	
Setting	JP3
í Disabled	Pins 2 & 3 closed
Enabled	Pins 1 & 2 closed

VIDEO INTERRUPT CONFIGURATION	
IRQ 2/9	JP4
í Disabled	Pins 2 & 3 closed
Enabled	Pins 1 & 2 closed

MONITOR ID CONFIGURATION	
Mode	JP5
í Sense	Pins 2 & 3 closed
MID1	Pins 1 & 2 closed
Note: In the "Sense" mode the WhirlWin/Lite will automatically detect the monitor being used. In the "MID1" mode, the ID information from the monitor will be read by software which supports this feature.	

FACTORY CONFIGURED - DO NOT ALTER	
Jumper	Position
JP1	Pins 2 & 3 closed
JP2	Pins 1 & 2 closed