ACTIX SYSTEMS, INC.
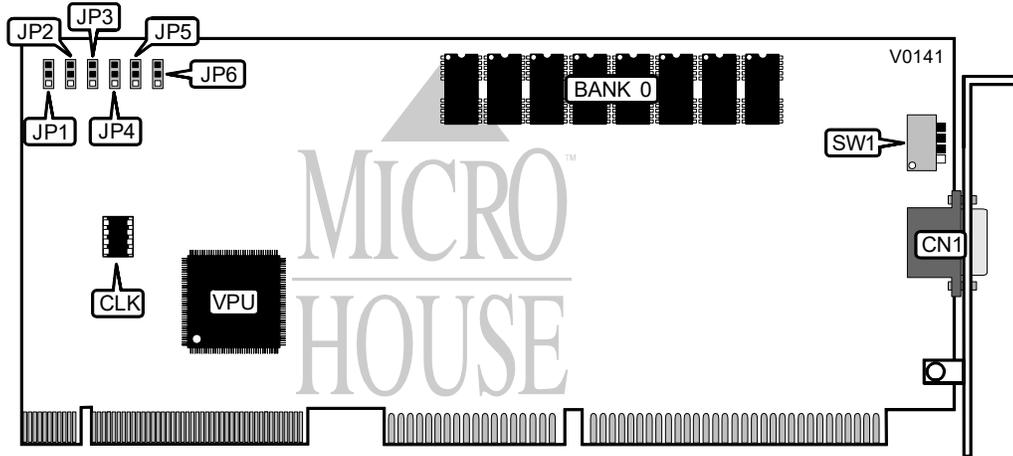# GRAPHICSENGINE 32VL, GRAPHICSENGINE 32VL PLUS (REV. 1/94)

Category   Video
Video Types Supported   XVGA
Video Processor   P86C805
Highest Resolution   1280 X 1024
Supported
Data Bus Type   32-bit VESA Local Bus
Memory Type   DRAM
Maximum Onboard Memory   1024KB

CONNECTIONS	
Purpose	Location
15-pin analog port	CN1

FACTORY CONFIGURED -DO NOT ALTER	
Switch	Position
SW1/3	Off
SW1/4	Off

CLOCK CHIP CONFIGURATION							
Clock Type	MHz	JP1	JP2	JP3	JP4	JP5	JP6
Chrontel	í 60MHz	Pins 2 & 3	Pins 2 & 3	Pins 2 & 3	Pins 1 & 2	Pins 1 & 2	Pins 2 & 3
Chrontel	55MHz	Pins 2 & 3	Pins 2 & 3	Pins 2 & 3	Pins 2 & 3	Pins 2 & 3	Pins 2 & 3
Chrontel	50MHz	Pins 2 & 3	Pins 2 & 3	Pins 2 & 3	Pins 1 & 2	Pins 1 & 2	Pins 1 & 2
Avasem	í 60MHz	Pins 2 & 3	Pins 2 & 3	Pins 2 & 3	Open	Pins 2 & 3	Pins 1 & 2
Avasem	55MHz	Pins 2 & 3	Pins 2 & 3	Pins 2 & 3	Open	Pins 2 & 3	Pins 2 & 3
Note: Pins designated should be in the closed position.							

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MONITOR TYPE SELECTION				
Type	Refresh/1024 x 768	Refresl 1280 x 1024	SW1/1	SW1/2
í VGA, Super VGA	í 43.5Hz	N/A	Off	Off
Multisync, 38KHz	43.5Hz	43.5Hz	Off	On
Multisync, 48KHz	60Hz	43.5Hz	On	Off
Multisync, 57KHz	72Hz	60Hz	On	On