VIDEO SEVEN
V7 VEGA VGA (VER. 2)

Card Type	Video card
Video Chipset	Video Seven
Maximum Video Memory	512KB DRAM
I/O Options	EGA feature connector, light pen port, RF adapter port
Data Bus	8-bit ISA
Video Types Supported	XVGA
Highest Resolution Supported	800 x 600
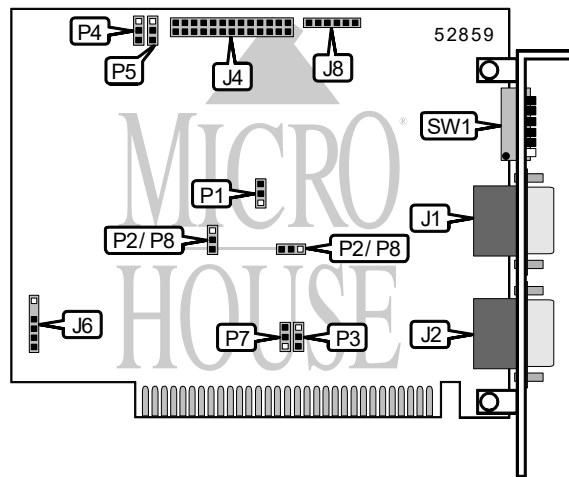
CONNECTIONS			
Function	**Label**	**Function**	**Label**
15-pin analog VGA port	J1	Light pen port	J6
9-pin digital EGA port	J2	RF adapter port	J8
EGA feature connector	J4		

USER CONFIGURABLE SETTINGS		
Setting	**Label**	**Position**
í EGA mode base I/O address set to 3D0h	P1	Pins 1 & 2 closed
EGA mode base I/O address set to 2D0h (reserved)	P1	Pins 2 & 3 closed
í Factory configured - do not alter	P2	Pins 1 & 2 closed
í Card is not installed in XT slot 8	P3	Pins 2 & 3 closed
Card is installed in XT slot 8	P3	Pins 1 & 2 closed
í On-board oscillator enabled	P4	Pins 2 & 3 closed
Oscillator connected to feature adapter enabled	P4	Pins 1 & 2 closed
í Factory configured - do not alter	P5	Pins 2 & 3 closed
í Factory configured - do not alter	P8	Pins 2 & 3 closed
í Card is primary display	SW1/4	Off
Card is secondary display	SW1/4	On
í Card auto-detects software video mode	SW1/5	On
Card is in standard VGA mode	SW1/5	Off
í Card is in VGA mode on boot	SW1/6	On
Card is in CGA or monochrome mode on boot	SW1/6	Off
Note: The two jumpers labeled P2/P8 indicate the locations of jumpers P2 and P8. Information of which jumper is in which location is unidentified.		

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VL VEGA VGA (VER. 2)

MONITOR TYPE SELECTION			
Setting	**SW1/1**	**SW1/2**	**SW1/3**
í Auto-detect monitor type	Off	Off	Off
Nanao 8060/9070, NEC MultiSync, Princeton UltraSync	On	Off	Off
All Mitsubishi, Sony MultiScan, all Taxan, all Thomson	Off	On	Off
NEC Multisync Plus and XL	On	On	Off
IBM PS/2 Analog Display	Off	Off	On
IBM Color Display	On	Off	On
IBM Enhanced Color Display	Off	On	On
IBM Monochrome Display	On	On	On