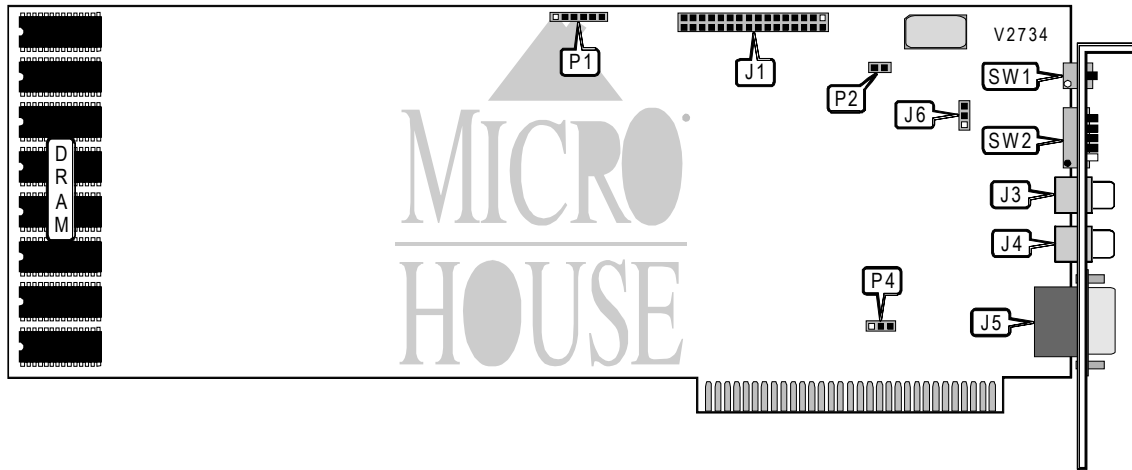


# SPEA SOFTWARE AG

## V7 VEGA CARD (LONG CARD)

<b>Card Type</b>	Video card
<b>Video Processor</b>	Video Seven
<b>Maximum Onboard Memory</b>	256KB DRAM
<b>I/O Options</b>	Feature connector, light pen port
<b>Data Bus</b>	8-bit ISA
<b>Video Types Supported</b>	EGA
<b>Highest Resolution Supported</b>	640 x 350



CONNECTIONS			
Function	Label	Function	Label
Feature connector	J1	Light pen port	P1
Unidentified	J3	9-pin EGA port	J5
Unidentified	J4		

USER CONFIGURABLE SETTINGS			
Setting	Label	Position	
í Base I/O address set to 3D0h	J6	Pins 1 & 2 closed	
Base I/O address set to 2D0h	J6	Pins 2 & 3 closed	
í Factory configured - do not alter	P2	Unidentified	
í Factory configured - do not alter	P4	Unidentified	
í Card will emulate CGA and MDA modes as necessary	SW2/5	On	
Card is 100% EGA compatible	SW2/5	Off	

MONITOR TYPE (EGA PRIMARY)						
Primary	Secondary	SW1	SW2/1	SW2/2	SW2/3	SW2/4
CGA, 40 x 25	Monochrome	Off	On	Off	Off	On
CGA, 80 x 25	Monochrome	Off	Off	Off	Off	On
EGA, 40 x 25	Monochrome	On	On	On	On	Off
EGA, 80 x 25	Monochrome	On	Off	On	On	Off
Monochrome	CGA, 40 x 25	Off	On	Off	On	Off
Monochrome	CGA, 80 x 25	Off	Off	Off	On	Off

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## V7 VEGA CARD (LONG CARD))

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MONITOR TYPE (EGA SECONDARY)						
Primary	Secondary	SW1	SW2/1	SW2/2	SW2/3	SW2/4
Monochrome	CGA, 40 x 25	Off	On	On	On	On
Monochrome	CGA, 80 x 25	Off	Off	On	On	On
Monochrome	EGA, 40 x 25	On	On	Off	On	On
Monochrome	EGA, 80 x 25	On	Off	Off	On	On
CGA, 40 x 25	Monochrome	Off	On	On	Off	On
CGA, 80 x 25	Monochrome	Off	Off	On	Off	On