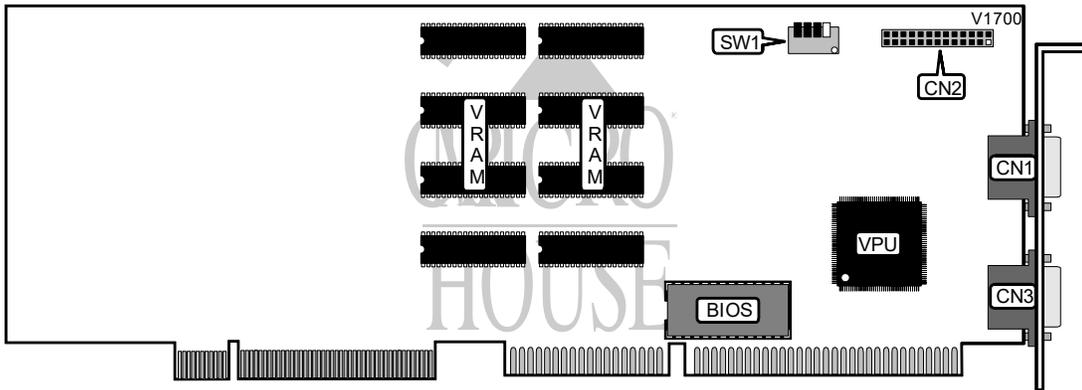


# MIRO COMPUTER PRODUCTS, INC.

## MIRO 40SV TWIN/VL

Category	Video
Video Types Supported	XVGA
Video Processor	S3 Vision964
Highest Resolution Supported	1600 X 1280
Data Bus Type	32-bit VESA Local Bus
Memory Type	VRAM
Maximum Onboard Memory	4MB (6MB when daughter board is installed)



CONNECTIONS			
Purpose	Location	Purpose	Location
15-pin analog video port	CN1	15-pin analog video port (Daughter board)	CN3
VESA feature connector	CN2		

SCREEN CONFIGURATION						
Setting	Monitor 1	Monitor 2	Daughter card	System	SW1/1	SW1/2
Single or dual	VGA or SVGA	VGA or SVGA	Disabled	1	Off	On
Multi-screen	(2) SVGA	VGA	Enabled	1	Off	Off
Multi-screen	(2) SVGA	VGA	Enabled	2	On	N/A
Multi-screen	SVGA	SVGA	Disabled	1	Off	On
Multi-screen	SVGA	SVGA	Disabled	2	On	N/A

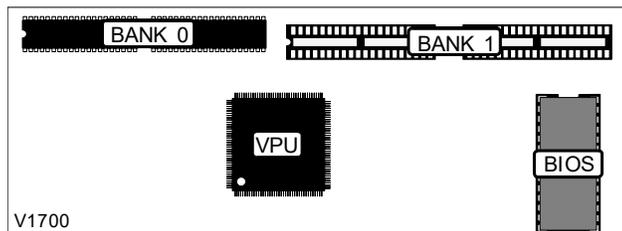
Note: If you have two Miro Twins in your system switch SW1/1 determines one system as system 1 (boot system) & the other as system 2. SW1/2 determines whether the computer boots on the Miro Twin board VPU or the daughter board VPU.

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

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 MIRO 40SV TWIN/VL

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VRAM CONFIGURATION (DAUGHTER BOARD)		
Size	Bank (	Bank )
1MB	(2) 256K x 16	NONE
2MB	(2) 256K x 16	(2) 256K x 16

**MISCELLANEOUS TECHNICAL NOTE**  
 The daughter has a S3 Vision 864 video processor & a maximum resolution of 1408 x 1024.