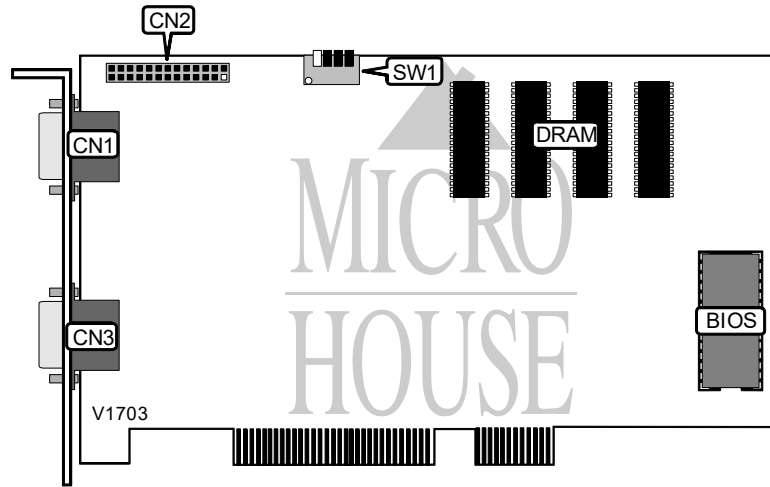


MIRO COMPUTER PRODUCTS, INC.
MIROCRYSTAL 20SD TWIN/PCI

Category	Video
Video Types Supported	XVGA
Video Processor	S3 Vision864
Highest Resolution Supported	1408 x 1024
Data Bus Type	32-bit PCI
Memory Type	DRAM
Maximum Onboard Memory	2MB (4MB 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		

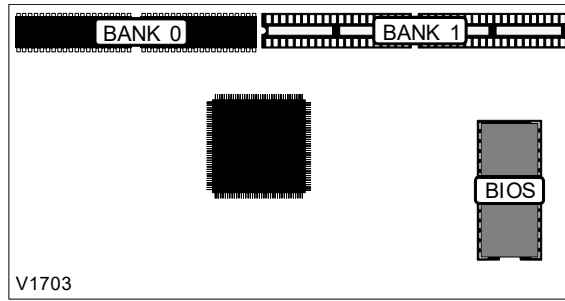
SCREEN CONFIGURATION	
Setting	SW1/2
Dual-screen (Booting on daughter board)	Off
Single-screen (Booting on main board)	On

FACTORY CONFIGURED - DO NOT ALTER	
Switch	Position
SW1/1	Unidentified
SW1/3	Unidentified
SW1/4	Unidentified

Continued on next page . . .

MIRO COMPUTER PRODUCTS, INC.
 MIROCRYSTAL 20SD TWIN/PCI

... continued from previous page



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