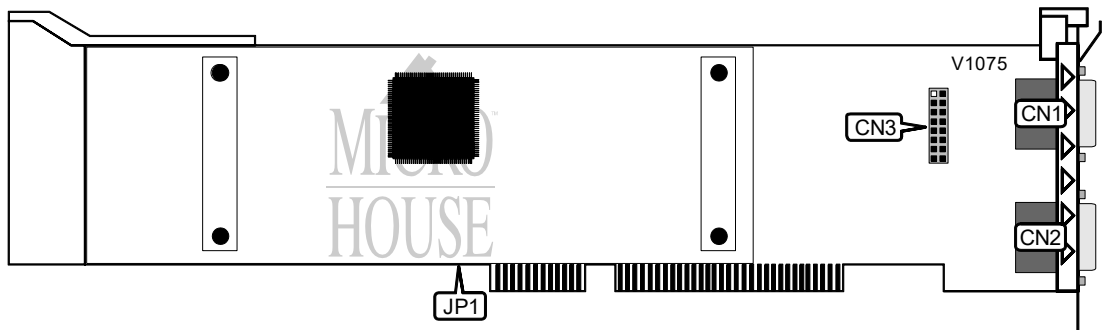


VIDEOLOGIC, INC.  
DVA-4000 (PS/2)

Category	Video
Video Types Supported	XVGA
Video Processor	Unidentified
Highest Resolution Supported	640 x 480
Data Bus Type	16-bit or 32-bit MCA
Memory Type	Unidentified
Maximum Onboard Memory	Unidentified



CONNECTIONS			
Purpose :	Location	Purpose :	Location
15-pin analog video port	CN1	16-pin aux video connector	CN3
15-pin analog display port	CN2		

FACTORY CONFIGURED - DO NOT ALTER	
Jumper	Position
JP1	Pins 2 & 3 closed
Note: JP1 is a 3-pin jumper located directly underneath the daughter board on the MCA board.	

MISCELLANEOUS TECHNICAL NOTE
The DVA-4000 (PS/2) MCA board works in conjunction with the MEDIASPACE (V1073) and DVA-4000 PC AT (V1074) boards.