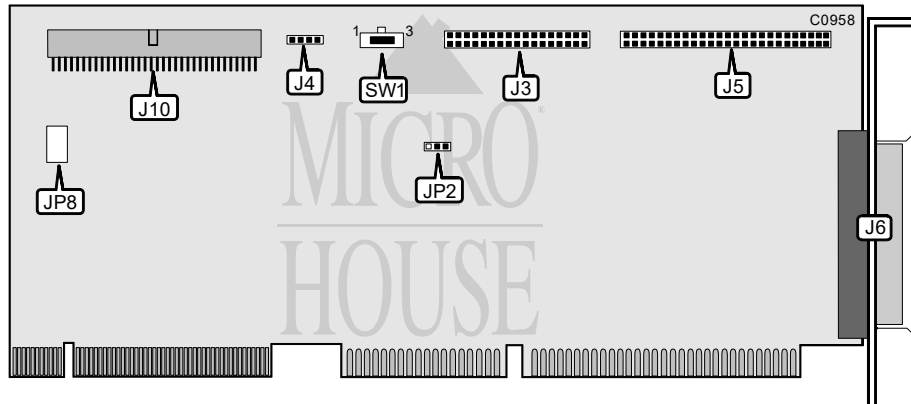


ACCULOGIC, INC. VESAPORT

Q3/96

Data bus: 32-bit VL-bus
 Size: Three-quarter length, full-height card
 Hard drive supported: Up to seven Fast SCSI-2 devices, up to fifteen Fast and Wide SCSI-3 devices
 Floppy drives supported: Two 360KB, 720KB, 1.2MB, 1.44MB, or 2.88MB drives



CONNECTIONS	
Function	Location
34-pin cable connector - floppy drive	J3
4-pin connector - drive active LED	J4
50-pin SCSI connector - internal	J5
50-pin SCSI connector - external	J6
68-pin SCSI connector - internal	J10
Power connector	JP8

USER CONFIGURABLE SETTINGS		
Function	Location	Setting
if Floppy drive interface enabled as primary	JP2	Pins 2 & 3 closed
Floppy drive interface disabled	JP2	Pins 1 & 2 closed
if Normally configure board during installation	SW1	Position 2
Lock configuration during installation	SW1	Position 1
Reset configuration	SW1	Position 3
Note: SW1 is set to normal unless two VESAPort boards are installed on the same system. In this situation, the boards are installed sequentially. First, board 1 is installed and configured. Then, its SW1 is set to lock, and board 2 is installed and configured with its SW1 set to normal. The reset setting for SW1 is unidentified.		

MISCELLANEOUS TECHNICAL NOTES
VESAPort can only be configured with devices chained off two SCSI connectors (e.g. J5 and J6, J5 and J10, or J6 and J10). The board does not work when devices are chained off all three connectors.

