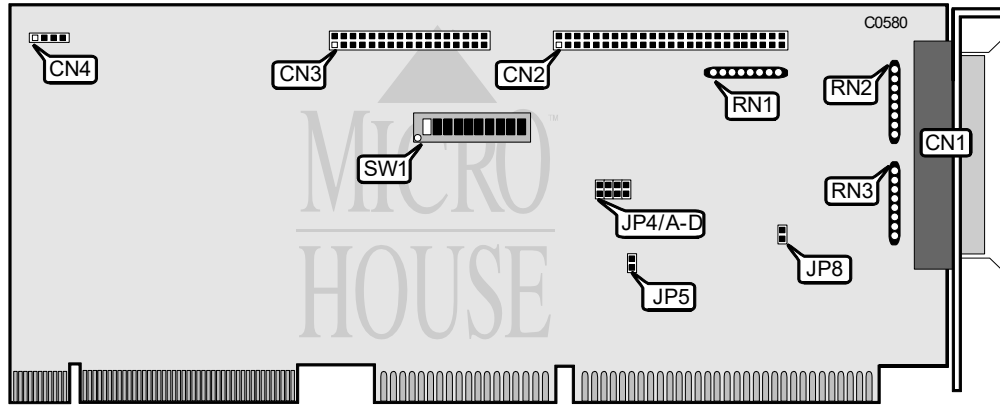


UNIDENTIFIED  
VLS-6360

**Data Bus:** VESA local bus  
**Size:** Mid-length, full-height card  
**Hard drives supported:** SCSI up to 7 drives  
**Floppy drives supported:** Two 360KB, 720KB, 1.2MB, or 1.44MB drives



CONNECTIONS	
Function	Location
50-pin SCSI External port	CN1
50-pin SCSI internal port	CN2
34-pin data cable connector-floppy drive	CN3
4-pin connector-drive active LED	CN4
Terminating Resistor 1	RN1
Terminating Resistor 2	RN2
Terminating Resistor 3	RN3

USER CONFIGURABLE SETTINGS		
Function	Location	Setting
Port Address 340h	SW1/1	on
Port Address 140h	SW1/1	off
BIOS enabled	SW1/2	on
BIOS disabled	SW1/2	off

Continued on next page . . .

UNIDENTIFIED  
VLS-6360

...continued from previous page

USER CONFIGURABLE SETTINGS		
Function	Location	Setting
í BIOS support for Floptical/SCSI floppy disabled	SW1/7	off
BIOS support for Floptical/SCSI floppy enable	SW1/7	on
í 6360 Feature Bit disabled	SW1/8	off
6360 Feature Bit enabled	SW1/8	on
í Negotiation enabled	SW1/9	on
Negotiation disabled	SW1/9	off
í Disconnect enabled	SW1/10	on
Disconnect disabled	SW1/10	off
í Floppy drive enabled	JP5	closed
Floppy drive disabled	JP5	open
í Standard SCSI drive type	JP8	open
Hard drive >1Gb or Floptical	JP8	closed
Note 1: SW1/7 & SW1/8 have no meaning under BIOS version 1.01L 2: A later version of the BIOS will support the SW1/7 & SW1/8 option. If SW1/7 is set to (On) and the BIOS is later than 1.01L then SW1/8 must be set to (On) for the SW1/7 option to work.		

BIOS PORT ADDRESS SETTING		
Setting	SW1/3	SW1/4
í DC000h	on	on
D8000h	off	on
CC000h	on	off
C8000h	off	off

INTERRUPT SELECT						
Setting	JP4/A	JP4/B	JP4/C	JP4/D	SW1/5	SW1/6
í IRQ11	open	open	closed	open	off	on
IRQ9	closed	open	open	open	off	off
IRQ10	open	closed	open	open	on	off
IRQ12	open	open	open	closed	on	on