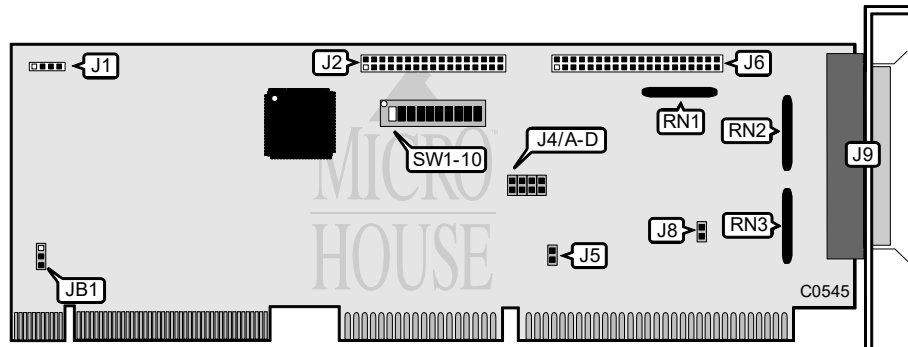


GIGA-BYTE TECHNOLOGY, INC.

VLS-6360

Q3/94

Data bus: 32-bit, VL-bus
 Size: Three-quarter-length, half-height card
 Hard drive supported: Up to fourteen SCSI devices
 Floppy drives supported: 360KB, 720KB, 1.2MB, or 1.44MB drives



CONNECTIONS	
Function	Location
4-pin connector - drive active LED	J1
34-pin control cable connector - floppy drive	J2
50-pin SCSI connector - internal	J6
50-pin SCSI connector - external	J9
SCSI terminator	RN1
SCSI terminator	RN2
SCSI terminator	RN3

USER CONFIGURABLE SETTINGS		
Function	Location	Setting
í SCSI I/O port address = 340h - 35Fh	SW1	On
SCSI I/O port address = 140h - 15Fh	SW1	Off
í BIOS enabled	SW2	On
BIOS disabled	SW2	Off
í Floptical/SCSI floppy BIOS support disabled	SW7	Off
Floptical/SCSI floppy BIOS support enabled	SW7	On
í HD > 1GB or floptical/SCSI floppy support disabled	SW8	Off
HD > 1GB or floptical/SCSI floppy support enabled	SW8	On
í SCSI synchronous negotiation enabled	SW9	On
SCSI synchronous negotiation disabled	SW9	Off

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VLS-6360

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USER CONFIGURABLE SETTINGS		
Function	Location	Setting
í SCSI disconnect enabled	SW10	On
SCSI disconnect disabled	SW10	Off
Floppy controller enabled	J5	Closed
Floppy controller disabled	J5	Open
í Normal use and support disk utility	J8	Open
HD > 1GB or floptical/SCSI floppy support enabled	J8	Closed
í Mother board has ID3 jumper or synchronize local delay	JB1	pins 2 & 3 closed
No ID3 jumper or synchronize local delay on mother board	JB1	pins 1 & 2 closed

BIOS ADDRESS SELECT		
Address	SW3	SW4
í DC000h	On	On
D8000h	Off	On
CC000h	On	Off
C8000h	Off	Off

SCSI INTERRUPT REQUEST						
IRQ	J4/A	J4/B	J4/C	J4/D	SW5	SW6
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