Q4/94

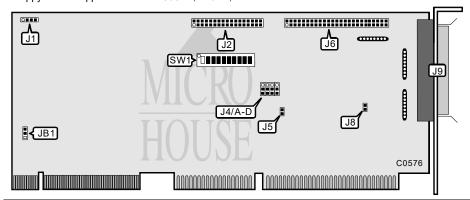
GIGA-BYTE TECHNOLOGY, INC. GA-403F

Data bus: 32-bit, VL-bus

Size: Three/quarter-length, full-height card

Hard drive supported: Up to seven SCSI devices

Floppy drives supported: Two 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		

USER CONFIGURABLE SETTINGS				
Function	Location	Setting		
Main board supports VL-bus ID3/synchronize local ready delay function.	JB1	pins 2 & 3 closed		
Main board does not support VL-bus ID3/synchronize local ready delay function.	JB1	pins 1 & 2 closed		
í Floppy controller enabled	J5	closed		
Floppy controller disabled	J5	open		
í Floptical/SCSI floppy and HD > 1GB support disabled	J8	open		
Floptical/SCSI floppy and HD > 1GB support enabled	J8	closed		
í SCSI BIOS enabled	SW1/2	on		
SCSI BIOS disabled	SW1/2	off		
í BIOS floptical/SCSI floppy support disabled	SW1/7	off		
BIOS floptical/SCSI floppy support enabled	SW1/7	on		
f Floptical/SCSI floppy and HD > 1GB support disabled	SW1/8	off		
Floptical/SCSI floppy and HD > 1GB support enabled	SW1/8	on		

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USER CONFIGURABLE SETTINGS Function Location Setting					
í SCSI synchronous negotiation enabled	SW1/9	on			
SCSI synchronous negotiation disabled	SW1/9	off			
í SCSI disconnect enabled	SW1/10	on			
SCSI disconnect disabled	SW1/10	off			
Note: Manufacturer's documentation concerning the functions of SW1/7 & SW1/8 are conflicting. It					

recommended that the user not alter factory-configured settings.

SCSI ADDRESS			
Base Address	SW1/1		
í 340h	on		
140h	off		

BIOS ADDRESS				
Address	SW1/3	SW1/4		
í DC000h	on	on		
D8000h	off	on		
CC000h	on	off		
C8000h	off	off		

INTERRUPT SELECT						
IRQ	SW1/5	SW1/6	J4/jumper A	J4/jumper B	J4/jumper C	J4/jumper D
í IRQ1 1	off	on	open	open	closed	open
IRQ9	off	off	closed	open	open	open
IRQ1 0	on	off	open	closed	open	open
IRQ1 2	on	on	open	open	open	open