ACCULOGIC, INC.
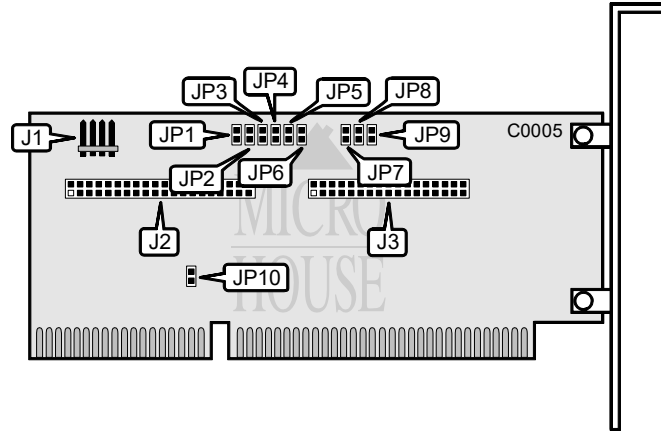## SIDE-3

Q4/92

Data bus: 16-bit, ISA
Size: Half-length, half-height card
Hard drives supported: Two IDE(AT) drives
Floppy drives supported: Two 360KB, 720KB, 1.2MB, or 1.44MB

CONNECTIONS	
Function	Location
4-pin connector-Drive Active LED	J1
40-pin AT Interface (IDE) connector	J2
34-pin control cable connector-floppy drive	J3

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SIDE-3

USER CONFIGURABLE SETTINGS		
Function	Location	Setting
Floppy drive port address is 3F0-3F7h	JP6	open
Floppy drive port address is 370-377h	JP6	closed
Hard drive port address is 1F0-1F7h	JP7	open
Hard drive port address is 170-177h	JP7	closed
Single speed floppy drives supported	JP8	open
Dual speed floppy drives supported	JP8	closed
Floppy drive precompensation is 125ns	JP9	open
Floppy drive precompensation is 187ns	JP9	closed
I/O Channel Ready signal disabled	JP10	open
I/O Channel Ready signal enabled	JP10	closed

IRQ14 STATUS		
Function	Jumper JP1	Jumper JP2
IRQ14 normal	closed	open
IRQ14 delayed until ACTIVE- signal is removed	open	closed

MISCELLANEOUS TECHNICAL NOTES
JP3, JP4, and JP5 are Not used.   This controller has no on-board software.