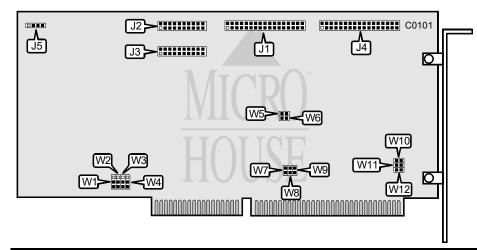
Q3/92

## EVEREX SYSTEMS, INC. EV-348

Data bus: 16-bit, ISA

Two ESDI RLL drives
Two 360KB, 720KB, 1.2MB, or 1.44MB Size: Hard drives supported:

Floppy drives supported:



CONNECTIONS		
Function	Location	
34-pin control cable connector-hard drive	J1	
20-pin data cable connector-drive 0	J2	
20-pin data cable connector-drive 1	J3	
34-pin control cable connector-floppy drive	J4	
4-pin connector-drive active LED	J5	

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## EVEREX SYSTEMS, INC. EV-348

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USER CONFIGURABLE SETTINGS			
Function	Location	Setting	
Factory configured buffer size is 32KB	W1 & W3	pins 2 & 3 closed	
í Factory configured buffer size is 32KB	W2 & W4	pins 1 & 2 closed	
Hard drive port address is 1F0-1F7h	W7	open	
Hard drive port address is 170-177h	W7	closed	
Hard drive interrupt IRQ14 enabled	W8	closed	
Hard drive interrupt IRQ14 disabled	W8	open	
í Hard drive enabled	W9	closed	
Hard drive disabled	W9	open	
í Floppy drive enabled	W10	closed	
Floppy drive disabled	W10	open	
í DACK2 enabled	W11	closed	
DACK2 disabled	W11	open	
Floppy drive port address is 3F2-3F7h	W12	open	
Floppy drive port address is 372-377h	W12	closed	

	BIOS ADDRESS	
Address	Jumper W5	Jumper W6
í C8000h	closed	closed
CC000h	open	closed
D4000h	closed	open
Disabled	open	open