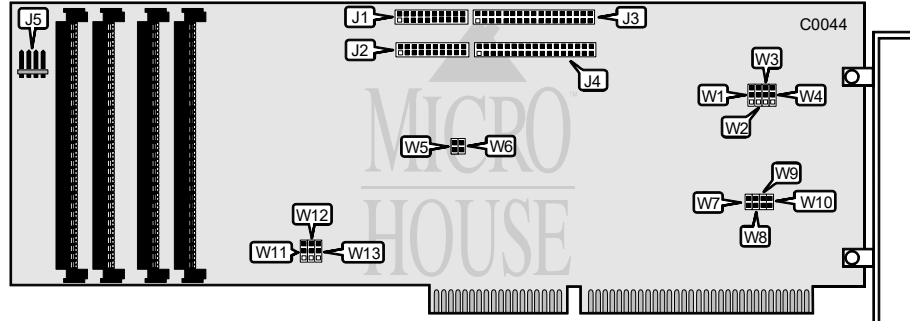


Data bus:	16-bit, ISA
Size:	Full-length, full-height card
Hard drives supported:	Two RLL ESDI drives
Floppy drives supported:	Two 360KB, 720KB, 1.2MB, or 1.44MB



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

Copyright © 1991, 1992, 1993 by Micro House Int'l (800) 926-8299. Research Dept. (303) 443-389.

# **COMPUADD, INC. HARDCACHE/ESDI**

... continued from previous page

USER CONFIGURABLE SETTINGS		
Function	Location	Setting
í Floppy drive type is AT-type	W1	pins 1 & 2 closed
Floppy drive type is PS/2 type 1.44MB	W1	pins 2 & 3 closed
í Floppy Drive Interrupt is IRQ6	W2	pins 1 & 2 closed
Floppy Drive Interrupt is IRQ10	W2	pins 2 & 3 closed
í Floppy Drive DMA Acknowledge is DACK2	W3	pins 1 & 2 closed
Floppy Drive DMA Acknowledge is DACK3	W3	pins 2 & 3 closed
í Floppy Drive DMA Request is DREQ2	W4	pins 1 & 2 closed
Floppy Drive DMA Request is DREQ3	W4	pins 2 & 3 closed
í Hard drive address 1F0-1F7h	W5	open
Hard drive address 170-177h	W5	closed
í Floppy drive address 3F0-3F7h	W6	open
Floppy drive address 370-377h	W6	closed
í BIOS enabled	W7	closed
BIOS disabled	W7	open
í BIOS address C800-C9FFh	W8	open
BIOS address CA00-CBFFh	W8	closed
í Floppy drive enabled	W9	open
Floppy drive disabled	W9	closed
í Floppy drive single spindle speed enabled	W10	open
Floppy drive dual spindle speed enabled	W10	closed
í 256KB SIMM's supported	W11	pins 1 & 2 closed
1MB SIMM's supported	W11	pins 2 & 3 closed
í Block Data Transfer mode enabled	W12	pins 1 & 2 closed
IRQ-Paced Data Transfer mode enabled	W12	pins 2 & 3 closed
í Factory configured - do not alter	W13	open