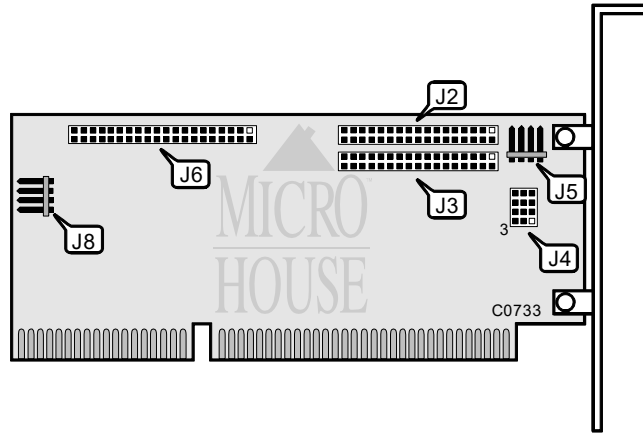


## MODULAR CIRCUIT TECHNOLOGY

### MCT-SIDEFH

Q2/95

Data bus: 16-bit ISA  
 Size: Half-length, half-height card  
 Hard drive supported: Two IDE (AT) Interface drives  
 Floppy drives supported: Two 360KB, 720KB, 1.2MB, or 1.44MB drives  
 Two 360KB, 720KB, 1.2MB, 1.44MB, or 2.88 MB drives



CONNECTIONS	
Function	Location
34-pin connector-floppy drive interface (2.88MB)	J2
34-pin connector-floppy drive interface	J3
4-pin connector-floppy drive interface power (3.5 in.)	J5
40-pin connector-IDE(AT) interface	J6
4-pin connector-drive active LED	J8

USER CONFIGURABLE SETTINGS		
Function	Location	Setting
i MCT-SIDEFH is primary adapter in system	J4	pins 5 & 6 closed
MCT-SIDEFH is secondary adapter in system	J4	pins 4 & 5 closed

BASE MEMORY ADDRESS SELECTION	
Address	J4
i CC00-CDFFh	pins 7 & 8, 10 & 11 closed
D400-D5FFh	pins 7 & 8, 11 & 12 closed
DC00-DDFFh	pins 8 & 9, 10 & 11 closed
E000-E1FFh	pins 8 & 9, 11 & 12 closed