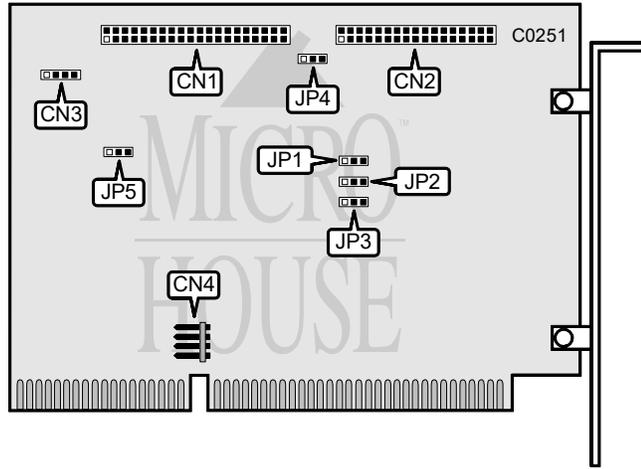


ADLIN ENGINEERING MAYTRONICS MODEL 891010

Q1/93

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



CONNECTIONS	
40-pin IDE Interface (AT) connector	CN1
34-pin data cable connector-floppy drives	CN2
4-pin connector-drive active LED	CN3
5-pin connector-DC power	CN4

USER CONFIGURABLE JUMPERS		
Function	Location	Setting
f Floppy drive port address is 3F0-3F7h	JP1	pins 1 & 2 closed
Floppy drive port address is 370-377h	JP1	pins 2 & 3 closed
f Hard drive port address is 1F0-1F7h	JP2	pins 1 & 2 closed
Hard drive port address is 170-177h	JP2	pins 2 & 3 closed
f Hard drive enabled	JP3	pins 2 & 3 closed
Hard drive disabled	JP3	pins 1 & 2 closed
f I/O Channel Ready output on Interface pin 27	JP4	pins 1 & 2 closed
I/O Channel Ready output on Interface pin 21	JP4	pins 2 & 3 closed
f IRQ14 connected to bus	JP5	pins 1 & 2 closed
IRQ14 is buffered	JP5	pins 2 & 3 closed