DATA TECHNOLOGY CORPORATION
D T C 5 1 1 0 (R E V . B)

Card Type	Floppy drive controller
Chip Set	DTC-403
Maximum Onboard Memory	N/A
I/O Options	Floppy drive interface
Hard Drives supported	None
Floppy drives supported	Three 360KB, 720KB, 1.2MB, or 1.44MB drives
Data Bus	8-bit ISA
Card Size	Half-length, full-height
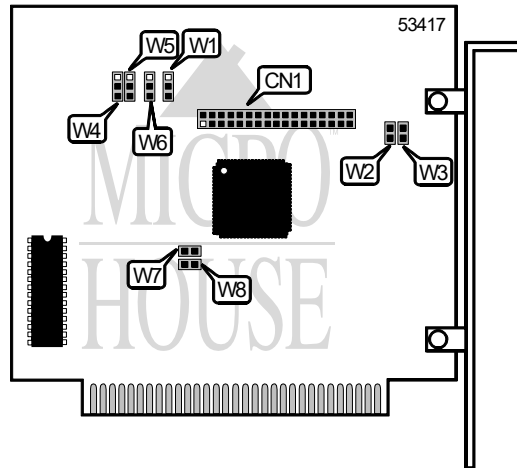
CONNECTIONS	
Function	Label
34-pin control cable connector - floppy drive	CN1

USER CONFIGURABLE SETTINGS		
Function	Label	Position
í Primary port address 3F2h enabled	W1	Pins 1 & 2 closed
Secondary port address 372h enabled	W1	Pins 2 & 3 closed
í Dual speed mode disabled	W3	Open
Dual speed mode enabled	W3	Closed
í Standard logic for drive 0 enabled	W4	Pins 1 & 2 closed
Reverse logic for drive 0 enabled	W4	Pins 2 & 3 closed
í Standard logic for drive 1 enabled	W5	Pins 1 & 2 closed
Reverse logic for drive 1 enabled	W5	Pins 2 & 3 closed
í Standard logic for drive 2 enabled	W6	Pins 1 & 2 closed
Reverse logic for drive 2 enabled	W6	Pins 2 & 3 closed
í Factory configured - do not alter	W7	Unidentified
í Factory configured - do not alter	W8	Unidentified

WRITE PRECOMPENSATION SELECTION		
Write Precompensation	Data Rate	W2
í 125ns	N/A	Closed
125ns	500Kbit/sec	Open
208ns	300Kbit/sec	Open
250ns	250Kbit/sec	Open