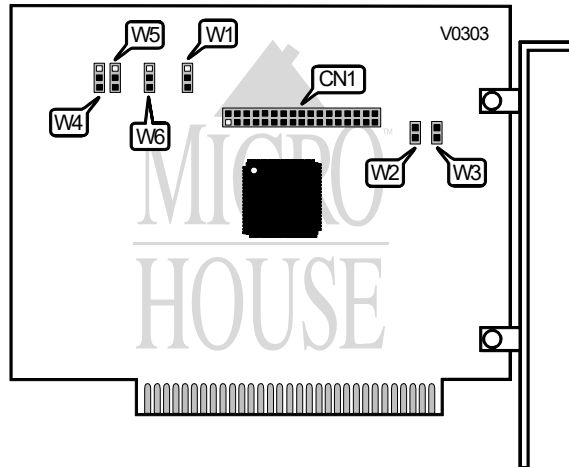# DATA TECHNOLOGY CORPORATION
DTC5110

Card Type   Floppy drive controller
Chipset/Controller   DTC403
I/O Options   Floppy drive interface
Maximum DRAM   N/A

CONNECTIONS	
Purpose	Location
Floppy drive interface	CN1

I/O ADDRESS CONFIGURATION		
Por	Addres	W1
í Primary	3F2h - 3F7h	Pins 1 & 2 closed
Secondary	372h - 377h	Pins 2 & 3 closed

FLOPPY DRIVE DATA RATE		
Data Rate KB/s)	Precompen ation	W2
í 500	125	Closed
300	208	Open
250	250	Open
Note:	Leaving W2 open enables data-rate-dependent write precompensation.	

FLOPPY DRIVE SPEED SELECT	
Speed setting	W3
Single	Open
Dual	Closed

DATATECH ENTERPRISES COMPANY, LTD.
DTC-5110

FLOPPY DRIVE POLARITY CONFIGURATION	
Mode	W4, W5, and W6
í Standard logic	Pins 1 & 2 for high density media, 2 & 3 for low
Reverse logic (for PS-2-type systems)	Pins 2 & 3 for high density media, 1 & 2 for low
Note: These jumpers are not needed for ANSI-type drives.	