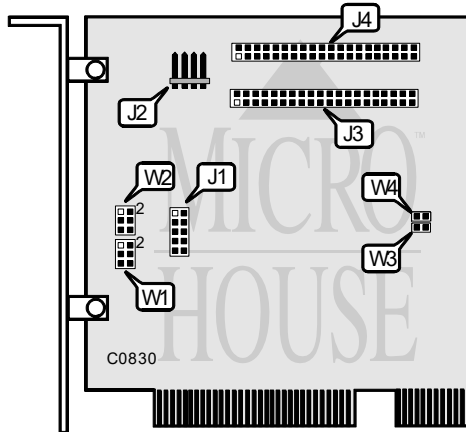


**DATA TECHNOLOGY CORPORATION  
DTC2132D**

Q4/95

Data bus: 32-bit PCI  
 Size: Half-length, half-height card  
 Hard drive supported: Four IDE(AT) or EIDE interface drives  
 Floppy drives supported: None



CONNECTIONS	
Function	Location
10-pin DTC-1415 ISA B Interrupt adapter connector	J1
4-pin connector - drive active LED	J2
40-pin connector - primary IDE(AT) interface	J3
40-pin connector - secondary IDE(AT) interface	J4
Note: Connector J1 is intended for use in systems that do not support redirected PCI interrupts.	

USER CONFIGURABLE SETTINGS		
Function	Location	Setting
Primary port INTA redirect to IRQ14	W1/pins 1 & 3	closed
Primary port INTB redirect to IRQ14	W1/pins 2 & 4	closed
Primary port INTC redirect to IRQ14	W1/pins 3 & 5	closed
Primary port INTD redirect to IRQ14	W1/pins 4 & 6	closed
Secondary port INTA redirect to IRQ15, IRQ12 or IRQ11	W2/pins 1 & 3	closed
Secondary port INTB redirect to IRQ15, IRQ12 or IRQ11	W2/pins 2 & 4	closed
Secondary port INTC redirect to IRQ15, IRQ12 or IRQ11	W2/pins 3 & 5	closed
Secondary port INTD redirect to IRQ15, IRQ12 or IRQ11	W2/pins 4 & 6	closed
Fixed IDE address at power-up (1F0-1F7h)	W3	closed
Relocatable IDE address at power-up	W3	open
IDE decode state disabled after reset	W4	closed

IDE decode state enabled after reset	W4	open
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