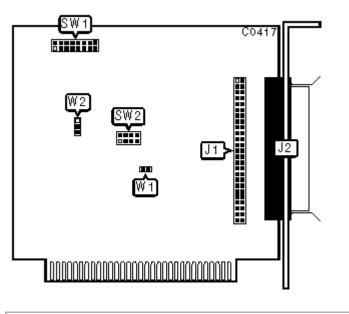
DATA TECHNOLOGY CORPORATION

DTC51-2G

Data bus:	8-bit, ISA	
Size:	Half-length, full-height card	
Hard drive supported:	Up to seven SCSI devices	
Floppy drives supported:	Two 360KB, 720KB, 1.2MB, or 1.44MB drives	





50-pin SCSI connector - internal	J1
26-pin SCSI connector - external	J2

	USER CONFIGURABLE SETTINGS				
	Function	Location	Setting		
»	SCSI retries enabled	SW1/jumper 2	open		
	SCSI retries disabled	SW1/jumper 2	closed		
»	SCSI parity check enabled	SW1/jumper 3	closed		
	SCSI parity check disabled	SW1/jumper 3	open		
»	DMA Channel 1 enabled	SW1/jumper 5	closed		
	DMA Channel 3 enabled	SW1/jumper 5	open		
»	DMA enabled	SW1/jumper 6	open		
	DMA disabled	SW1/jumper 6	closed		

I/O PORT ADDRESS - SW1				
Address		SW1/jumper 7	SW1/jumper 8	
	320h	closed	closed	

»	330h	closed	open
	340h	open	closed

	BIOS ADDRESS - SW2				
Address SW		SW2/jumper 1	SW2/jumper 2	SW2/jumper 3	SW2/jumper 4
	C000h	closed	closed	closed	closed
	C400h	closed	closed	closed	open
	C800h	closed	closed	open	closed
	CC00h	closed	closed	open	open
	D000h	closed	open	closed	closed
	D400h	closed	open	closed	open
»	D800h	closed	open	open	closed
	DC00h	closed	open	open	open
	E000h	open	closed	closed	closed
	E400h	open	closed	closed	open
	E800h	open	closed	open	closed

EC00h	open	closed	open	open
F000h	open	open	closed	closed
F400h	open	open	closed	open
F800h	open	open	open	closed
FC00h	open	open	open	open

MISCELLANEOUS TECHNICAL NOTES

Jumpers SW1/jumper 1, SW1/jumper 4, W2, and W2 are factory configured as follows:

SW1/jumper 1 - open, SW1/jumper 4 - closed, Jumper W1 - closed, Jumper W2 - pins 2 & 3 closed. Do not alter these settings.