

	1	2	3	4	5	6	7	8	9	10	SCSI interface cable (from a fuse)
Position B	x	x	o	o	o	o	o	o	o	o	

DRIVE ID

Jumper pin pairs 3, 4, and 5 set the drive ID. The installed jumpers represent a binary number. The number indicates the logical address of the SCSI drive. The default drive ID is 0. Indicate one of the following drive IDs.

PIN PAIR			DRIVE ID
3	4	5	
Open	Open	Open	0
Installed	Open	Open	1
Open	Installed	Open	2
Installed	Installed	Open	3
Open	Open	Installed	4
Installed	Open	Installed	5
Open	Installed	Installed	6
Installed	Installed	Installed	7

MOTOR START OPTION

Pin pair 6 enables or disables the motor start option. When the option is enabled, the SCSI drive motor is started after the host sends a Start Unit Command. Install a jumper on pin pair 6 to enable this option. If the jumper is not installed, the motor start option is disabled. The motor starts immediately, the motor start option is disabled. The motor starts immediately at system power-on. The default is motor start option disabled.

SCSI PARITY CHECK

Pin pair 7 enables or disables SCSI parity checking. If a jumper is installed on pin pair 7, parity checking is enabled. Be sure each SCSI device in the system supports parity checking when the parity check is enabled. If the jumper is not installed, SCSI parity is not checked. The default is SCSI parity check disabled.

Jumper pin pairs 8-10 are reserved for factory use. Do not install jumpers on these pins.

(abo-07/30/93)