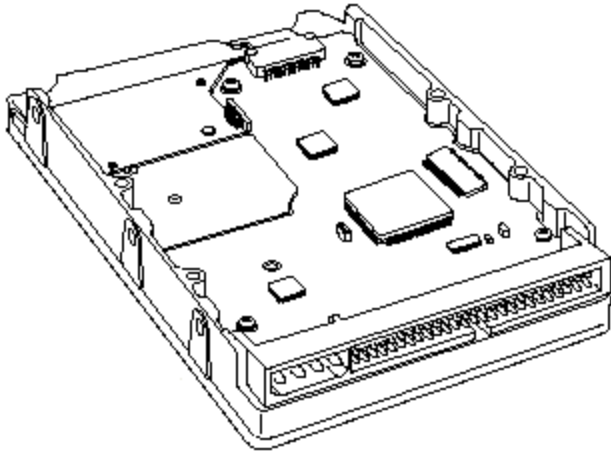


Fireball™ SE



SCSI

Jumper Settings

The following describes the jumper options and settings available on the Fireball SE drive. For more detail on jumper definitions; please refer to the [jumper definition](#) section.

Termination Enable (TE)

Enable termination	TE jumper on
Disable termination	TE jumper off

SCSI ID (A2, A1, A0)

Set drive SCSI ID	See ID settings table below
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Park (PK)

Used for spare jumper	N/A
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Jumper Locations

The Fireball SE disk drive has only one location where user configurable jumpers are found. The jumper block for the Fireball SE is found on the disk drive printed circuit board. Using these jumper pins you can establish the various drive configuration options.

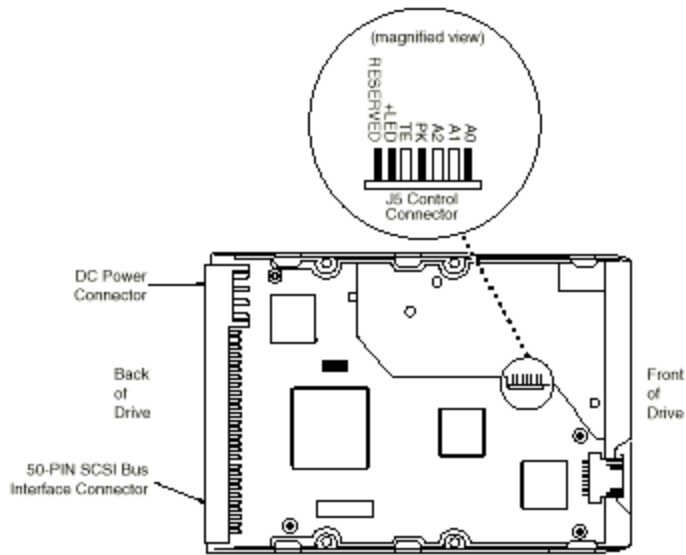


Figure 3-3 Jumper Locations on the Drive PCB

The drawing above displays the jumper block physical location.

SCSI ID Settings

The following table identifies the various SCSI ID values and the jumper positions required to set them.

Drive ID	A0	A1	A2
ID 0	OFF	OFF	OFF
ID 1	ON	OFF	OFF
ID 2	OFF	ON	OFF
ID 3	ON	ON	OFF
ID 4	OFF	OFF	ON
ID 5	ON	OFF	ON
ID 6	OFF	ON	ON
ID 7	ON	ON	ON