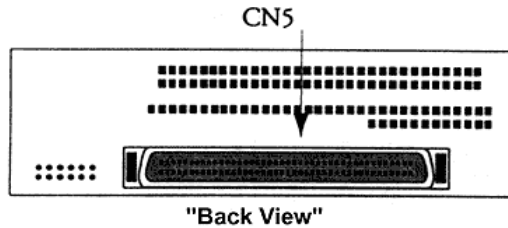


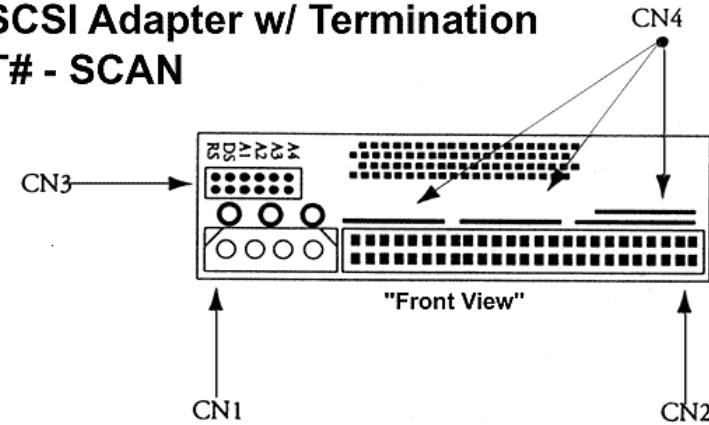
OWC SCA (80-pin) to 50-pin SCSI Adapter w/ Termination OWC PART# - SCAN



No	DESCRIPTION
CN1	4PIN POWER CONNECTOR
CN2	50 PIN CONNECTOR
CN3	SCSI ID SETTING JUMPERS
CN4	Removable Termination Blocks
CN5	80 PIN SCA CONNECTOR

JUMPER BLOCK (CN3)

A4	RESERVED
A3	SCSI ID JUMPER
A2	SCSI ID JUMPER
A1	SCSI ID JUMPER
DS	DELAY START OPTION
RS	REMOTE START OPTION



SCSI ID JUMPER SETTINGS (CN3)

SCSI ID	A1	A2	A3
0	OFF	OFF	OFF
1	ON	OFF	OFF
2	OFF	ON	OFF
3	ON	ON	OFF
4	OFF	OFF	ON
5	ON	OFF	ON
6	OFF	ON	ON
7	ON	ON	ON

Note: In the table above, "off" means a jumper is not in place and "on" means a jumper is in place.

Setting the address

1. Each drive on the SCSI bus must have a unique address. Fifty-pin (Narrow SCSI) devices have eight possible addresses (0-7) with address 7 (highest priority) normally reserved for the controller.
2. Use option jumper block (CN3) to select the SCSI device ID.

Setting SCSI BUS Termination:

All adapters ship with termination. To remove termination, remove all removable termination blocks designated by arrows at CN4. NOTE: All SCSI chains must be physically terminated. To do so, the last device on an internal SCSI chain must have termination enabled. Any devices (CD-ROM or HD) in the middle of the chain must have termination disabled.