

# Product Update

## Conner DAT Drives

Configuration options for the DAT drives are outlined in the Installation Manual. Changes from earlier models are as follows:

### Internal Models 4324NP & 4324RP

<b>SCSI Address</b>	<b>New</b>	Select by installing jumpers on jumper block. (Pins 1-2, 3-4, & 5-6)
	<b>Old</b>	Select by setting positions on DIP Switch. (S1, S2 & S3)
<b>Remote SCSI Address</b>	<b>New</b>	Connect 6 pin cable to jumper block. (Pins 1-2, 3-4, & 5-6)
	<b>Old</b>	Connect 6 pin cable to JP6.
<b>SCSI Mode Selection</b>	<b>New</b>	Drive is SCSI-2
	<b>Old</b>	SCSI-1 or SCSI-2 selected by DIP switch. (S4)
<b>SCSI Parity</b>	<b>New</b>	Drive configured with Parity off.
	<b>Old</b>	Control by setting DIP switch. (S5)
<b>Data Compression</b>	<b>New</b>	Control by installing jumper on jumper block. (Pins 9-10)
	<b>Old</b>	Control by setting DIP Switch. (S6)
<b>Self Test</b>	<b>New</b>	Control by installing jumper on jumper block. (Pins 8-10)
	<b>Old</b>	Control by setting on DIP Switch. (S8)
<b>Terminator Power</b>	<b>New</b>	Control by installing jumper on jumper block. (Pins 15-16)
	<b>Old</b>	Control by installing jumper on JP4.
<b>SCSI Termination</b>	<b>New</b>	Control by installing jumper on jumper block. (Pins 11-12)
	<b>Old</b>	Install resistor packs.

The new configurations provide active termination and do not require installation of resistor packs.

### External Model 4354XP

**SCSI Address** Address selection is the same for old and new configurations.

Conner Support If additional support is required call 1-800-4-CONNER.