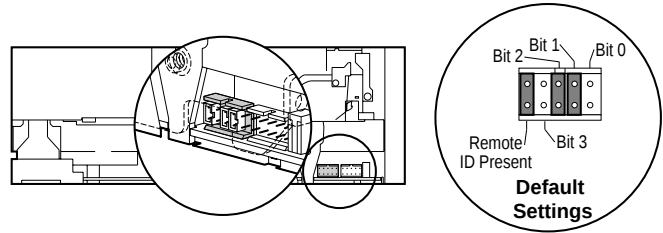


SCSI Tape Drive Configuration Charts

Tape Size: 35/70 DLT **Model:**



SCSI ID Settings

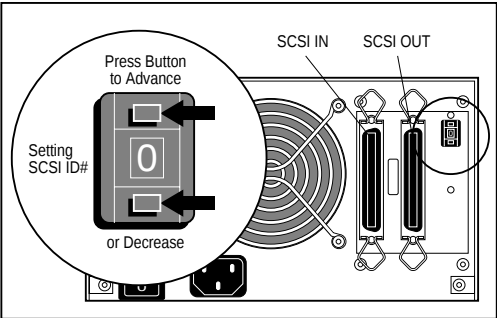
SCSI ID	Bit 3	Bit 2	Bit 1	Bit 0
0	○	○	○	○
1	○	○	○	■
2	○	○	■	○
3	○	○	■	■
4	○	■	○	○
5	○	■	○	■
6	○	■	■	○

Key ○ Jumper NOT Installed
■ Jumper Installed

SCSI Tape Drive Configuration Charts

Tape Size: 15/30 DLT

Model: 2000/2000XT



Tape Size: 15/30 DLT

Model: QTM2000, 2000XT

Diagram of the SCSI Tape Drive QTM2000, 2000XT. The diagram shows the front panel with a button labeled "Press Button to Advance" and a "Setting SCSI ID#" label. The SCSI IN and SCSI OUT connectors are also shown. A circular inset shows a close-up of the SCSI ID# setting, which is a switch with positions for "0" and "or Decrease".

SCSI ID Settings

SCSI ID	Bit 2	Bit 1	Bit 0
0			
1			
2			
3			
4			
5			
6			

Key

- Jumper NOT Installed
- Jumper Installed

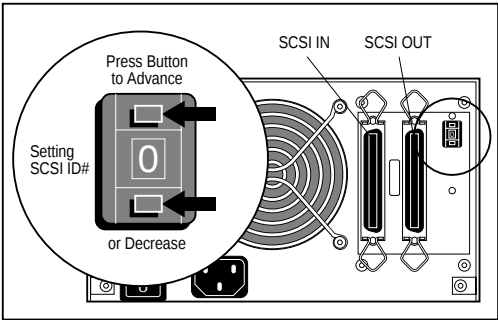
Default Settings

Bit 2 Bit 1 Bit 0

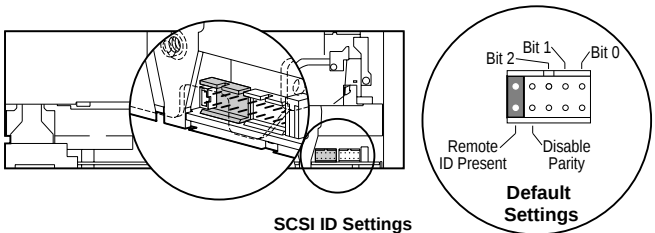
Remote ID Present Disable Parity

SCSI Tape Drive Configuration Charts

Tape Size: 10/20 DLT **Model:** 2000/2000XT



Tape Size: 10/20 DLT **Model:**



SCSI ID Settings			
SCSI ID	Bit 2	Bit 1	Bit 0
0			
1			
2			
3			
4			
5			
6			

Key Jumper NOT Installed
 Jumper Installed

SCSI Tape Drive Configuration Charts

Tape Size: 4/16 Autoloader Model: Conner Archive 4586NP

S8 S7 S6 S5 S4 S3 S2 S1

Self Test Reserved Data Compression Parity SCSI Mode

Off=Disable On=Enable Off=Enable On=Disable Off=SCSI-1 On=SCSI-2

Default Settings

SCSI ID	S3	S2	S1
0			
1			
2			
3			
4			
5			
6			
7			

Key
Switch OFF
Switch ON

Remove Terminators

Tape Size: 4/16 TurboDAT Model: Conner Peregrine CDT8000

Default Settings

BIT 2
BIT 1
BIT 0

SCSI ID	Bit 2	Bit 1	Bit 0
0			
1			
2			
3			
4			
5			
6			

Key
Jumper NOT Installed
Jumper Installed

Pin Omitted

SCSI ID
Default Factory Settings

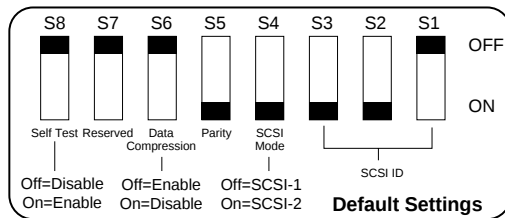
Power-On Self Test
Enabled Place 8-10
Jumper-On

Data Compression Disabled
Place 9-10 Jumper-On

Term Power-On

SCSI Tape Drive Configuration Charts

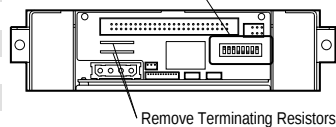
Tape Size: 4/16 TurboDAT **Model:** Conner Archive 4326NP



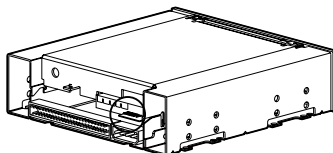
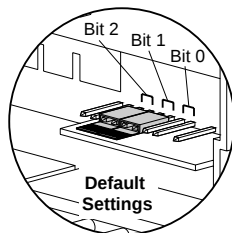
SCSI ID Settings

SCSI ID	S3	S2	S1
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

Key Switch OFF
 Switch ON



Tape Size: 4/8 DAT **Model:** HP



SCSI ID Settings

SCSI ID	Bit 2	Bit 1	Bit 0
0	OFF	OFF	OFF
1	OFF	OFF	ON
2	OFF	ON	OFF
3	OFF	ON	ON
4	ON	OFF	OFF
5	ON	OFF	ON
6	ON	ON	OFF
7	ON	ON	ON

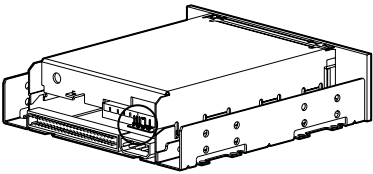
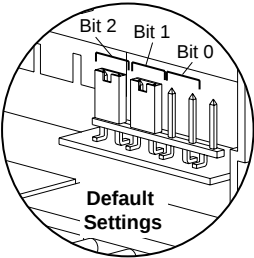
Key Jumper NOT Installed
 Jumper Installed



SCSI Tape Drive Configuration Charts

Tape Size: 2/8 DAT

Model: HP C1536-00480



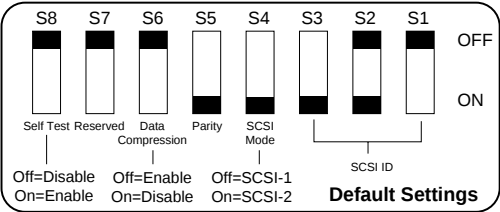
SCSI ID Settings

SCSI ID	Bit 2	Bit 1	Bit 0
0			
1			
2			
3			
4			
5			
6			
7			

Key Jumper NOT Installed
 Jumper Installed

Tape Size: 2/8 DAT

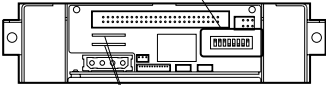
Model: Conner Archive 4322NP



SCSI ID Settings

SCSI ID	S3	S2	S1
0			
1			
2			
3			
4			
5			
6			
7			

Key Switch OFF
 Switch ON

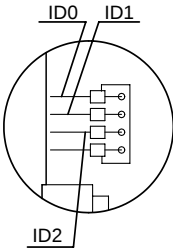
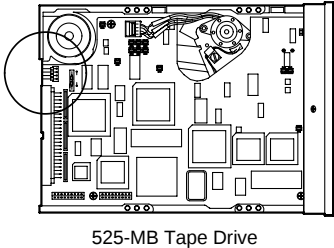
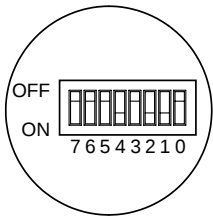
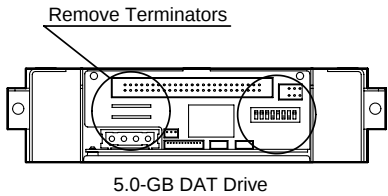


Remove Terminating Resistors

SCSI Tape Drive Configuration Charts

Tape Size: 525MB Tape Drive
5.0GB Tape Drive

Model:



Tape Size: 320/525MB Tape Drive
1.2/3.0GB DAT Drive

Model:

