
IDE Jumper Settings and Locations



IDE DEFINITIONS

Master/Slave Relationship. A master/slave relationship exists when there are two hard drives connected to a single port. In this situation, one drive must be designated as the master, or primary, drive and the other as the slave, or secondary, drive. This designation is necessary because both drives cannot work simultaneously.

Delay Spin. The Delay Spin method is used when a system has multiple drives. Delay Spin reduces high-power surge levels when the computer is started.

Conner Mode. Compaq Computer Corporation has used IDE hard drives that conform to two different master/slave implementations: Conner mode and ATA compatible mode. These two modes are incompatible with one another; therefore, Compaq recommends that both drives, master and slave, must be either ATA compatible or Conner mode for reliable operation.

ATA Mode. ATA mode is a standard that most hard drives are now supporting. Conner mode master/slave was implemented prior to the ATA standard. All current production Compaq IDE drives conform to the ATA master/slave implementation. Some IDE drives supplied by Compaq are jumper-configurable for either Conner or ATA master-slave mode. ATA compatible drives use the DASP- signal to determine that a slave is present, and the PDIAG- signal to indicate the slave is ready. Some ATA compatible drives provide a jumper option to tell the master that a slave is present, and to ignore the DASP- and PDIAG- signals. These cases are documented as (master with non-ATA compatible slave present).

IDE Jumper Settings and Locations

CABLE-SELECT TECHNOLOGY

Some computers use cable-select technology for identifying IDE hard drive device 0 (master) and device 1 (slave), depending on where they are connected on the cable-select cable. The configuration jumpers on both hard drives are set the same. The jumpers are preset for cable-select installation.

Cable-select comparable hard drives and IDE cables are backward compatible with computers that do not support cable select. When a cable-select hard drive is used in a non-cable select computer, the drive jumpers must be reconfigured.

SOFT DRIVE TYPE

Some computers support an automatic soft-drive type mechanism where the system ROM and Computer Setup provide support for IDE hard drives that are not supported in the hard drive parameter table. Computer Setup will automatically build a soft-drive type when it finds that a hard drive is not in the hard drive parameter table. You can also change or add a soft-drive type with Computer Setup.

The hard drive parameter information is stored in NV-RAM. The system ROM's POST copies the hard drive parameters into the hard drive parameter table in the shadow RAM copy of the system ROM. After POST, the soft-drive type appears as a hard drive type. The soft-drive types are assigned to hard drive types as shown in the following table.

SOFT-DRIVE TYPE ASSIGNMENTS

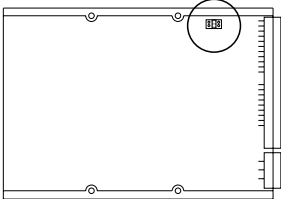
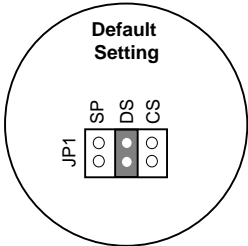
Controller	Drive	Hard Drive Type
Primary	0	65
Primary	1	66
Secondary	0	68
Secondary	1	15

For hard drives larger than 528 MB, the system automatically translates the hard drive parameters for MS-DOS by logically halving the number of cylinders and doubling the number of heads. This allows MS-DOS to access hard drives larger than 528 MB. If you are using an operating system other than MS-DOS, you must use the Compaq Diagnostics Diskette to set up the hard drive parameter without translation.

IDE Jumper Locations and Settings

Drive Size: **40 MB** Model: **ELS40AT**

Quantum Drive
Assembly Number 143344



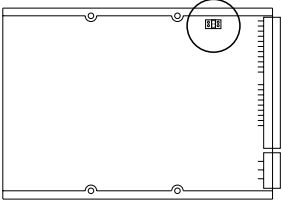
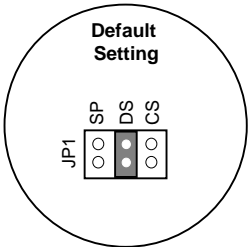
IDE Settings

Configuration	CS	DS	SP
Drive is Device 1 to non-ATA compatible drive	○	○	○
Drive is Device 1 to ATA compatible drive	○	○	●
Drive is Device 0 with ATA compatible Device 1 present	○	●	○
Drive is Device 0 with non- ATA compatible Device 1 present	○	●	●
Cable Select	●	○	○

Key ○ Jumper NOT Installed
● Jumper Installed

Drive Size: **80 MB** Model: **ELS85AT**

Quantum Drive
Assembly Number 143345



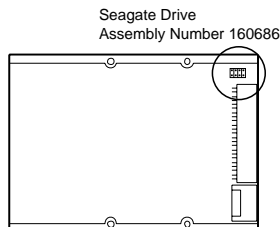
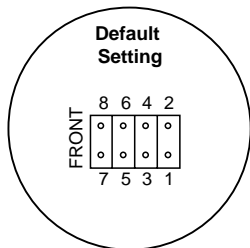
IDE Settings

Configuration	CS	DS	SP
Drive is Device 1 to non-ATA compatible drive	○	○	○
Drive is Device 1 to ATA compatible drive	○	○	●
Drive is Device 0 with ATA compatible Device 1 present	○	●	○
Drive is Device 0 with non- ATA compatible Device 1 present	○	●	●
Cable Select	●	○	○

Key ○ Jumper NOT Installed
● Jumper Installed

IDE Jumper Settings and Locations

Drive Size: **100 MB** Model: **ST3123A**

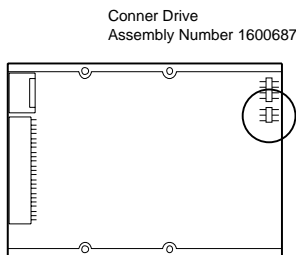
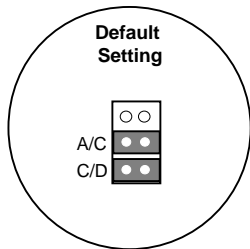


IDE Settings

Configuration	1&2	3&4	5&6	7&8
Drive is Device 0; Device 1 is another ATA compatible drive or no Device 1 is present	○	○	○	○
Drive is Device 1 to an ATA compatible drive	●	○	○	○
Drive is Device 0; a Non-ATA compatible Device 1 is present	○	●	○	○
Factory test (Do Not Use!)	○	○	●	○
Reserved (Do Not Use!)	○	○	○	●

Key ○ Jumper NOT Installed
● Jumper Installed

Drive Size: **100 MB** Model: **CFS210A**



IDE Settings

Configuration	Signal	Pins
Open: Drive will act as Device 1	C/D ○	1 and 2
Closed: Drive will act as Device 0	C/D ●	
Open: Device 0/Device 1 mode	A/C ○	3 and 4
Closed: ATA compatible Device 0/Device 1 mode	A/C ●	

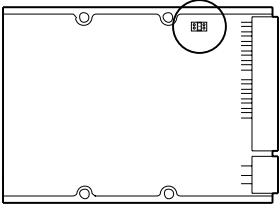
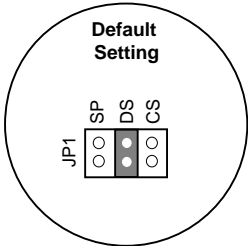
Key ○ Jumper NOT Installed
● Jumper Installed

IDE Jumper Settings and Locations

Drive Size: 120 MB

Model: ELS127AT

Quantum Drive
Assembly Number 143343



IDE Settings

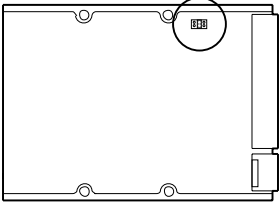
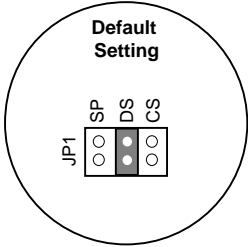
Configuration	CS	DS	SP
Drive is Device 1 to non-ATA compatible drive	○	○	○
Drive is Device 1 to ATA compatible drive	○	○	●
Drive is Device 0 with ATA compatible Device 1 present	○	●	○
Drive is Device 0 with non-ATA compatible Device 1 present	○	●	●
Cable Select	●	○	○

Key ○ Jumper NOT Installed
● Jumper Installed

Drive Size: 120 MB

Model: LPS120AT

Quantum Drive
Assembly Number 141647



IDE Settings

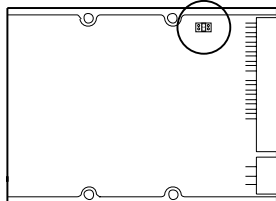
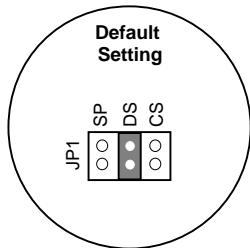
Configuration	CS	DS	SP
Device 1	○	○	○
Self-Seek	○	○	●
Device 0 (using DASP)	○	●	○
Device 0 (in PDIAG)	○	●	●
Cable Select	●	○	○

Key ○ Jumper NOT Installed
● Jumper Installed

IDE Jumper Settings and Locations

Drive Size: **120 MB** Model: **LPS120AT**

Quantum Drive
Assembly Number 137774



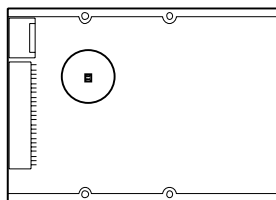
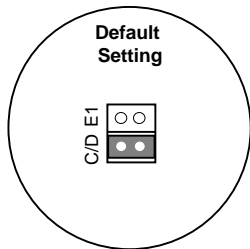
IDE Settings

Configuration	CS	DS	SP
Drive is Device 1 to non-ATA compatible drive			
Drive is Device 1 to ATA compatible drive			
Drive is Device 0 with ATA compatible Device 1 present			
Drive is Device 0 with non-ATA compatible Device 1 present			
Cable Select			

Key Jumper NOT Installed
 Jumper Installed

Drive Size: **120 MB** Model: **CP30121E**

Conner Drive
Assembly Number 131390



IDE Settings

Configuration	Device 0		Device 1	
	C/D	E1	C/D	E1
Single Drive			n/a	n/a
Dual Drive				

*Supports Conner mode only.

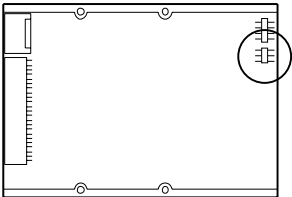
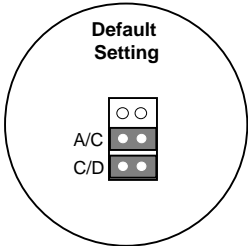
Key Jumper NOT Installed
 Jumper Installed

IDE Jumper Settings and Locations

Drive Size: 120 MB



Model: CFS210A

Conner Drive
Assembly Number 137772



IDE Settings

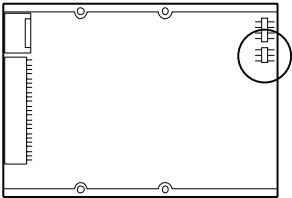
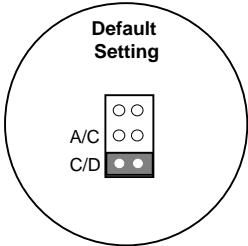
Configuration	Signal	Pins
Open: Drive will act as Device 1	C/D	1 and 2
Closed: Drive will act as Device 0	C/D	
Open: Device 0/Device 1 mode	A/C	3 and 4
Closed: ATA compatible Device 0/Device 1 mode	A/C	

Key  Jumper NOT Installed
 Jumper Installed

Drive Size: 120 MB



Model: CP30121

Conner Drive
Assembly Number 147203



IDE Settings

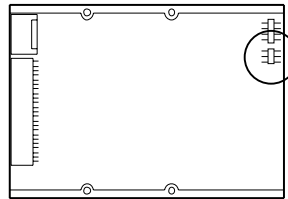
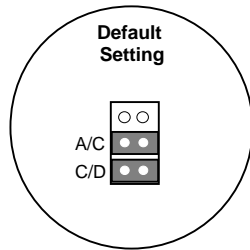
Configuration	Signal	Pins
Open: Drive will act as Device 1	C/D	1 and 2
Closed: Drive will act as Device 0	C/D	
Open: Device 0/Device 1 mode	A/C	3 and 4
Closed: ATA compatible Device 0/Device 1 mode	A/C	

Key  Jumper NOT Installed
 Jumper Installed

IDE Jumper Settings and Locations

Drive Size: **170 MB** Model: **CP30171**

Conner Drive
Assembly Number 194328



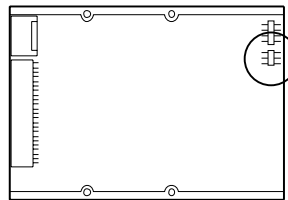
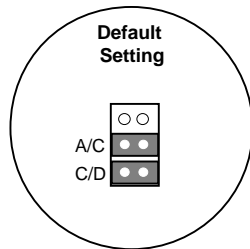
IDE Settings

Configuration	Signal	Pins
Open: Drive will act as Device 1	C/D	1 and 2
Closed: Drive will act as Device 0	C/D	
Open: Device 0/Device 1 mode	A/C	3 and 4
Closed: ATA compatible Device 0/Device 1 mode	A/C	

Key ○ Jumper NOT Installed
● Jumper Installed

Drive Size: **170 MB** Model: **CFS210A**

Conner Drive
Assembly Number 137773



IDE Settings

Configuration	Signal	Pins
Open: Drive will act as Device 1	C/D	1 and 2
Closed: Drive will act as Device 0	C/D	
Open: Device 0/Device 1 mode	A/C	3 and 4
Closed: ATA compatible Device 0/Device 1 mode	A/C	

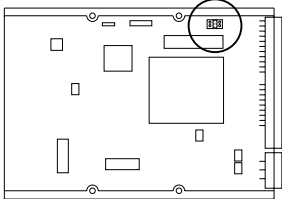
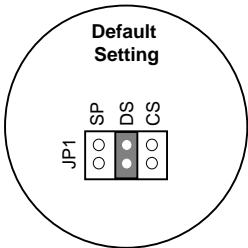
Key ○ Jumper NOT Installed
● Jumper Installed

IDE Jumper Settings and Locations

Drive Size: 170 MB

Model: LPS170AT

Quantum Drive
Assembly Number 168727



IDE Settings

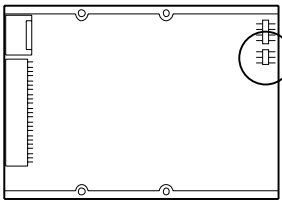
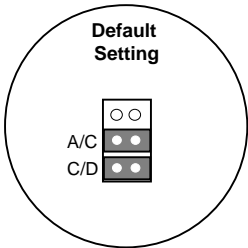
Configuration	CS	DS	SP
Drive is Device 1 to non-ATA compatible drive	○	○	○
Drive is Device 1 to ATA compatible drive	○	○	●
Drive is Device 0 with ATA compatible Device 1 present	○	●	○
Drive is Device 0 with non-ATA compatible Device 1 present	○	●	●
Cable Select	●	○	○

Key ○ Jumper NOT Installed
● Jumper Installed

Drive Size: 200 MB

Model: CFS210A

Conner Drive
Assembly Number 160689



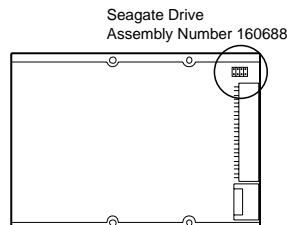
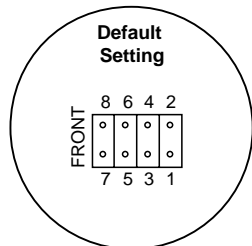
IDE Settings

Configuration	Signal	Pins
Open: Drive will act as Device 1	C/D ○	1 and 2
Closed: Drive will act as Device 0	C/D ●	
Open: Device 0/Device 1 mode	A/C ○	3 and 4
Closed: ATA compatible Device 0/Device 1 mode	A/C ●	

Key ○ Jumper NOT Installed
● Jumper Installed

IDE Jumper Settings and Locations

Drive Size: **200 MB** Model: **ST3243A**

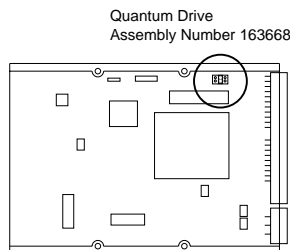
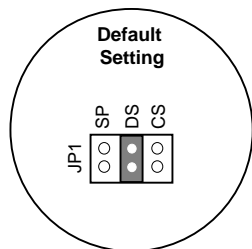


IDE Settings

Configuration	1&2	3&4	5&6	7&8
Drive is Device 0; Device 1 is another ATA compatible drive or no Device 1 is present	○	○	○	○
Drive is Device 1 to an ATA compatible drive	●	○	○	○
Drive is Device 0; a Non-ATA compatible Device 1 is present	○	●	○	○
Factory test (Do Not Use!)	○	○	●	○
Reserved (Do Not Use!)	○	○	○	●

Key ○ Jumper NOT Installed
● Jumper Installed

Drive Size: **200 MB** Model: **LPS210A**



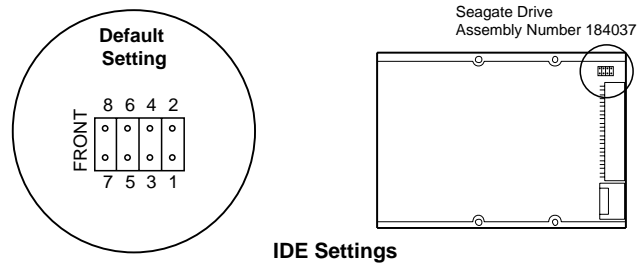
IDE Settings

Configuration	CS	DS	SP
Drive is Device 1 to non-ATA compatible drive	○	○	○
Drive is Device 1 to ATA compatible drive	○	○	○
Drive is Device 0 with ATA compatible Device 1 present	○	●	○
Drive is Device 0 with non-ATA compatible Device 1 present	○	○	●
Cable Select	●	○	○

Key ○ Jumper NOT Installed
● Jumper Installed

IDE Jumper Settings and Locations

Drive Size: **200 MB** Model: **ST3250A**

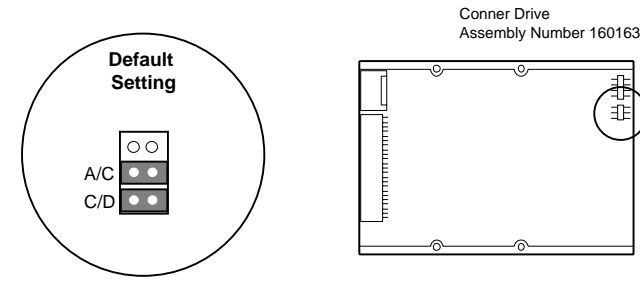


IDE Settings

Configuration	1&2	3&4	5&6	7&8
Drive is Device 0; Device 1 is another ATA compatible drive or no Device 1 is present				
Cable Select				
Drive is Device 0; Device 1 does not have a DASP - signal				
Drive is Device 0; a Non-ATA compatible Device 1 is present				
Factory test (Do Not Use!)				

Key Jumper NOT Installed
 Jumper Installed

Drive Size: **240 MB** Model: **CFA240A**



IDE Settings

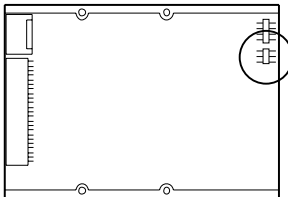
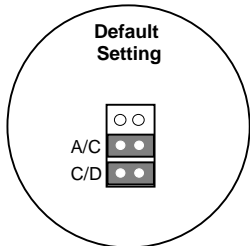
Configuration	Signal	Pins
Open: Drive will act as Device 1	C/D	1 and 2
Closed: Drive will act as Device 0	C/D	
Open: Device 0/Device 1 mode	A/C	3 and 4
Closed: ATA compatible Device 0/Device 1 mode	A/C	

Key Jumper NOT Installed
 Jumper Installed

IDE Jumper Settings and Locations

Drive Size: **240 MB** Model: **CP30251**

Conner Drive
Assembly Number 147204



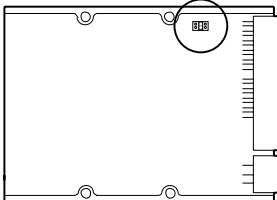
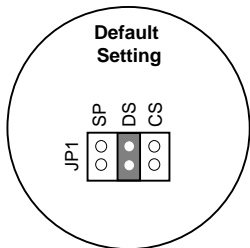
IDE Settings

Configuration	Signal	Pins
Open: Drive will act as Device 1	C/D	1 and 2
Closed: Drive will act as Device 0	C/D	1 and 2
Open: Device 0/Device 1 mode	A/C	3 and 4
Closed: ATA compatible Device 0/Device 1 mode	A/C	3 and 4

Key ○ Jumper NOT Installed
● Jumper Installed

Drive Size: **240 MB** Model: **LPS240AT**

Quantum Drive
Assembly Number 141086



IDE Settings

Configuration	CS	DS	SP
Device 1	○	○	○
Self-Seek	○	○	●
Device 0 (using DASP)	○	●	○
Device 0 (in PDIAG)	○	●	●
Cable Select	●	○	○

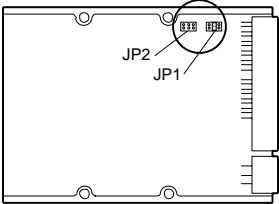
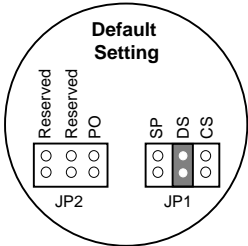
Key ○ Jumper NOT Installed
● Jumper Installed

IDE Jumper Settings and Locations

Drive Size: **240 MB**

Model: **LPS240**

Quantum Drive
Assembly Number 137790



IDE Settings

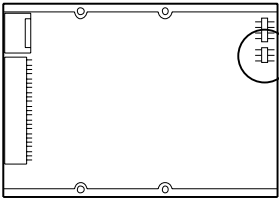
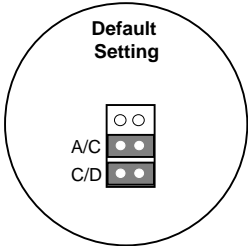
Configuration	CS	DS	SP
Drive is Device 1 to non-ATA compatible drive	○	○	○
Drive is Device 1 to ATA compatible drive	○	○	●
Drive is Device 0 with ATA compatible Device 1 present	○	●	○
Drive is Device 0 with non-ATA compatible Device 1 present	○	●	●
Cable Select	●	○	○

Key ○ Jumper NOT Installed
● Jumper Installed

Drive Size: **270 MB**

Model: **CFA270A**

Conner Drive
Assembly Number 160162



IDE Settings

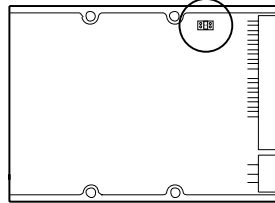
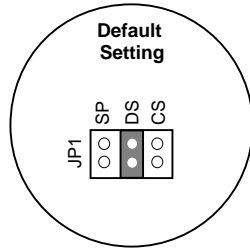
Configuration	Signal	Pins
Open: Drive will act as Device 1	C/D ○	1 and 2
Closed: Drive will act as Device 0	C/D ●	
Open: Device 0/Device 1 mode	A/C ○	3 and 4
Closed: ATA compatible Device 0/Device 1 mode	A/C ●	

Key ○ Jumper NOT Installed
● Jumper Installed

IDE Jumper Settings and Locations

Drive Size: **270 MB** Model: **270AT**

Quantum Drive
Assembly Number 184053



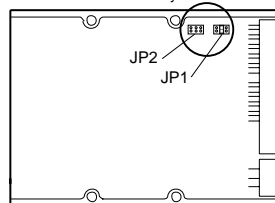
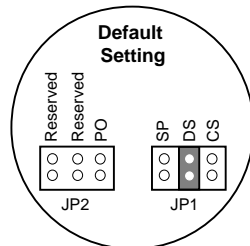
IDE Settings

Configuration	CS	DS	SP
Drive is Device 1 to non-ATA compatible drive	○	○	■
Drive is Device 1 to ATA compatible drive	○	○	○
Drive is Device 0 with ATA compatible Device 1 present	○	■	○
Drive is Device 0 with non-ATA compatible Device 1 present	○	■	■
Cable Select	■	○	○

Key ○ Jumper NOT Installed
 ■ Jumper Installed

Drive Size: **270 MB** Model: **LPS270**

Quantum Drive
Assembly Number 194346



IDE Settings

Configuration	CS	DS	SP	PO
Drive is Device 1 to non-ATA compatible drive	○	○	○	○
Drive is Device 1 to ATA compatible drive	○	○	○	○
Drive is Device 0 with ATA compatible Device 1 present	○	■	○	○
Drive is Device 0 with non-ATA compatible Device 1 present	○	■	■	○
Cable Select	■	○	○	○
Drive is Device 0 with non-ATA Conner as Device 1	○	■	○	■

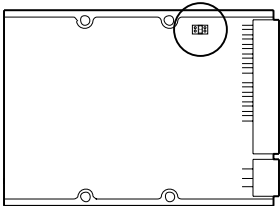
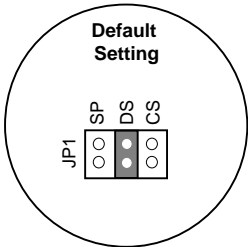
Key ○ Jumper NOT Installed
 ■ Jumper Installed

IDE Jumper Settings and Locations

Drive Size: 270 MB

Model: 270AT

Quantum Drive
Assembly Number 172772



IDE Settings

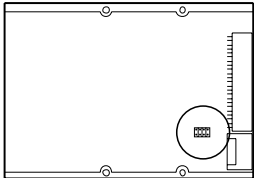
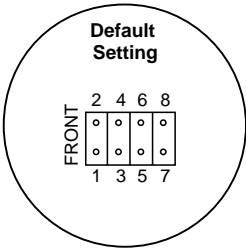
Configuration	CS	DS	SP
Drive is Device 1 to non-ATA compatible drive	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Drive is Device 1 to ATA compatible drive	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Drive is Device 0 with ATA compatible Device 1 present	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Drive is Device 0 with non-ATA compatible Device 1 present	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Cable Select	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

Key ☐ Jumper NOT Installed
☒ Jumper Installed

Drive Size: 270 MB

Model: ST3295A

Seagate Drive
Assembly Number 184252



IDE Settings

Configuration	3&4	5&6	7&8
Drive is Device 0; Device 1 is another ATA compatible drive or no Device 1 is present	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Drive is Device 1 to an ATA compatible drive	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Drive is Device 0; a Non-ATA compatible Device 1 is present	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Cable Select	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

Key ☐ Jumper NOT Installed
☒ Jumper Installed

IMPORTANT: When using a 270-MB Seagate hard drive as a device 0 to a dual-speed CD-ROM, jumper the drive as device 0 with a non-ATA compatible device 1 present (5 and 6).

IDE Jumper Settings and Locations

Drive Size: **270 MB**

Model: **ST3295A**

Seagate Drive
Assembly Number 172773

Default Setting

FRONT

2 4 6 8

1 3 5 7

IDE Settings

Configuration	1&2	3&4	5&6	7&8
Drive is Device 0; Device 1 is another ATA compatible drive or no Device 1 is present				
Drive is Device 0; Device 1 is present, but it does not have a DASP - signal				
Cable Select				
Drive is Device 0; Device 1 is present, but it is not ATA-compatible				
The drive is Device 1 to an ATA-compatible Device 0				

Key Jumper NOT Installed
 Jumper Installed

IMPORTANT: When using a 270-MB Seagate hard drive as a device 0 to a dual-speed CD-ROM, jumper the drive as device 0 with a non-ATA compatible device 1 present (5 and 6).

Drive Size: **270 MB**

Model: **270AT**

Quantum Drive
Assembly Number 171811

Default Setting

Reserved

Reserved

PO

CS DS SP

JP2

JP1

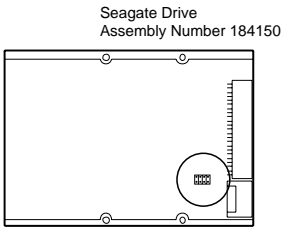
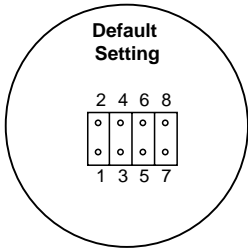
IDE Settings

Configuration	CS	DS	SP	PO
Drive is Device 1 to non-ATA compatible drive				
Drive is Device 1 to ATA compatible drive				
Drive is Device 0 with ATA compatible Device 1 present				
Drive is Device 0 with non-ATA compatible Device 1 present				
Cable Select				
Drive is Device 0 with non-ATA Conner as Device 1				

Key Jumper NOT Installed
 Jumper Installed

IDE Jumper Settings and Locations

Drive Size: **340 MB** Model: **ST3391**



IDE Settings

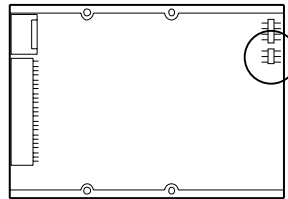
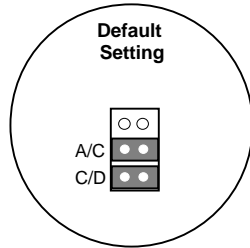
Configuration	5&6	7&8
Drive is a master; the slave is another ATA compatible drive or no slave is present		
Drive is a slave to an ATA compatible drive		
Drive is a master; a Non-ATA compatible slave is present		
Factory Test (Do Not Use!)		

Key Jumper NOT Installed
 Jumper Installed

IDE Jumper Settings and Locations

Drive Size: **340 MB** Model: **CFS420A**

Conner Drive
Assembly Number 164830



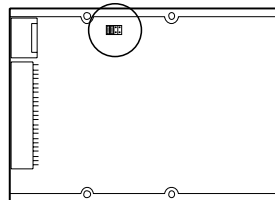
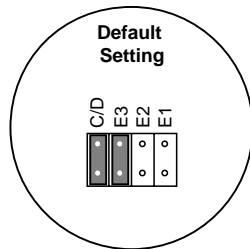
IDE Settings

Configuration	Signal	Pins
Open: Drive will act as Device 1	C/D	1 and 2
Closed: Drive will act as Device 0	C/D	
Open: Device 0/Device 1 mode	A/C	3 and 4
Closed: ATA compatible Device 0/Device 1 mode	A/C	

Key ○ Jumper NOT Installed
● Jumper Installed

Drive Size: **340 MB** Model: **CP3361**

Conner Drive
Assembly Number 123785



IDE Settings

Configuration	E1	E2	E3	C/D
Drive is Device 0 to non-ATA compatible drive	○	○	●	●
Drive is Device 1 to non-ATA compatible drive	○	○	●	○
Delayed spin option for IDA	●	○	●	●

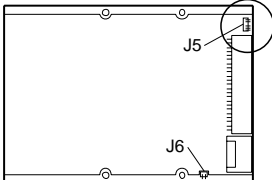
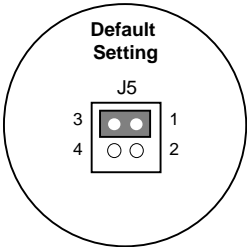
Key ○ Jumper NOT Installed
● Jumper Installed

IDE Jumper Settings and Locations

Drive Size: 340 MB

Model: ST3390A

Seagate Drive
Assembly Number 194357



(J6) IDE Settings

Configuration	Signal	Pins
(no function, holds jumper)		1-3
CAM/ATA Device 0/Device 1 mode		3-4
		1-2
CPQ/Conner Device 0/Device 1 mode		3-4

(J5) IDE Settings

Configuration	Signal	Pins
Single Drive		3-1
		4-2
Device 0		1-2
		3-4
Device 1		1-2
		3-4

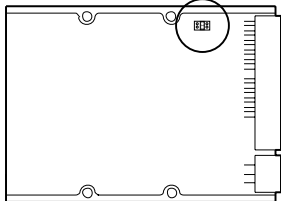
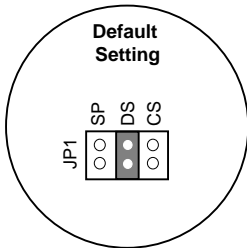
Key Jumper NOT Installed
 Jumper Installed

Note: If Device 1 to Quantum Device 0, Quantum should have jumpers DS, and SP installed

Drive Size: 340 MB

Model: LPS340AT

Quantum Drive
Assembly Number 198375



IDE Settings

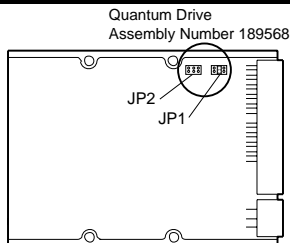
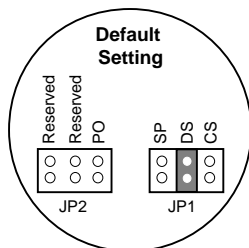
Configuration	CS	DS	SP
Drive is Device 1 to non-ATA compatible drive			
Drive is Device 1 to ATA compatible drive			
Drive is Device 0 with ATA compatible Device 1 present			
Drive is Device 0 with non-ATA compatible Device 1 present			
Cable Select			

Key Jumper NOT Installed
 Jumper Installed

IDE Jumper Settings and Locations

Drive Size: **340 MB**

Model: **365AT**



IDE Settings

Configuration	CS	DS	SP	PO
Drive is Device 1 to non-ATA compatible drive				
Drive is Device 1 to ATA compatible drive				
Drive is Device 0 with ATA compatible Device 1 present				
Drive is Device 0 with non-ATA compatible Device 1 present				
Cable Select				
Drive is Device 0 with non-ATA Conner as Device 1				

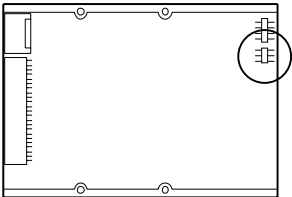
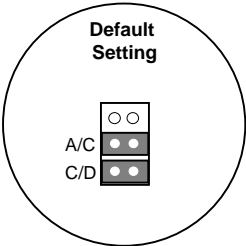
Key Jumper NOT Installed
 Jumper Installed

IDE Jumper Settings and Locations

Drive Size: 420 MB

Model: CFS420A

Conner Drive
Assembly Number 137867



IDE Settings

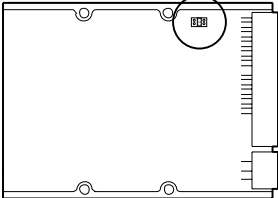
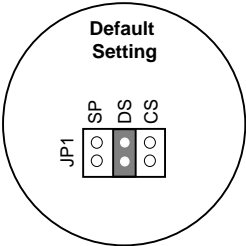
Configuration	Signal	Pins
Open: Drive will act as Device 1	C/D	1 and 2
Closed: Drive will act as Device 0	C/D	
Open: Device 0/Device 1 mode	A/C	3 and 4
Closed: ATA compatible Device 0/Device 1 mode	A/C	

Key Jumper NOT Installed
 Jumper Installed

Drive Size: 420 MB

Model: LPS420AT

Quantum Drive
Assembly Number 177079



IDE Settings

Configuration	CS	DS	SP
Drive is Device 1 to non-ATA compatible drive			
Drive is Device 1 to ATA compatible drive			
Drive is Device 0 with ATA compatible Device 1 present			
Drive is Device 0 with non-ATA compatible Device 1 present			
Cable Select			

Key Jumper NOT Installed
 Jumper Installed

IDE Jumper Settings and Locations

Drive Size: 420 MB

Model: Trailblazer

Quantum Drive
Assembly Number 214122

Default Setting

JP1

SP

DS

CS

Jumper Setting for Cable Select

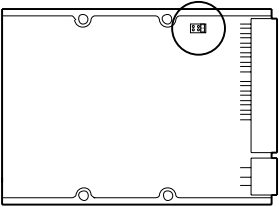
Key

○

●

Jumper NOT Installed

Jumper Installed



Drive Size: 420 MB

Model: ST3491A

Seagate Drive
Assembly Number 189585

Default Setting

FRONT

2 4 6 8

1 3 5 7

IDE Settings

Configuration	1&2	3&4	5&6	7&8
Drive is Device 0; Device 1 is another ATA compatible drive or no Device 1 is present	○	○	○	○
Drive is Device 0; Device 1 is present, but it does not have a DASP - signal	■	○	○	○
Cable Select	○	■	○	○
Drive is Device 0; Device 1 is present, but it is not ATA-compatible	○	○	■	○
The drive is Device 1 to an ATA-compatible Device 0	○	○	○	■

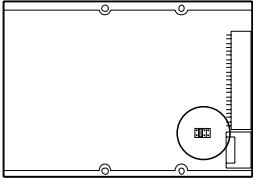
Key

○

■

Jumper NOT Installed

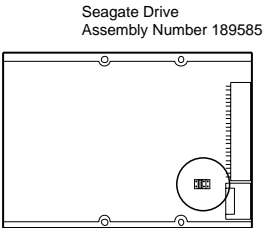
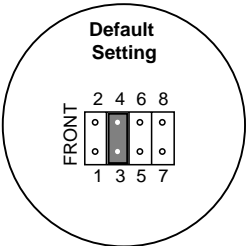
Jumper Installed



IMPORTANT: When using a 420-MB Seagate hard drive as a device 0 to a dual-speed CD-ROM, jumper the drive as device 0 with a non-ATA compatible device 1 present (5 and 6).

IDE Jumper Settings and Locations

Drive Size: **420 MB** Model: **ST3491**



Seagate Drive
Assembly Number 189585

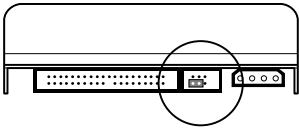
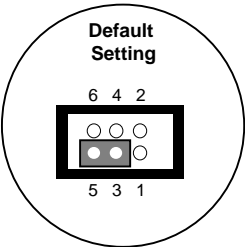
IDE Settings

Configuration	1&2	3&4	5&6	7&8
Drive is Device 0; Device 1 is another ATA compatible drive or no Device 1 is present				
Drive is Device 0; Device 1 is present, but it does not have a DASP - signal				
Cable Select				
Drive is Device 0; Device 1 is present, but it is not ATA-compatible				
The drive is Device 1 to an ATA-compatible Device 0				

Key Jumper NOT Installed
 Jumper Installed

IMPORTANT: When using a 420-MB Seagate hard drive as a device 0 to a dual-speed CD-ROM, jumper the drive as device 0 with a non-ATA compatible device 1 present (5 and 6).

Drive Size: **420 MB** Model: **WDC AC2420H**



Western Digital Drive
Assembly Number 177167

IDE Settings

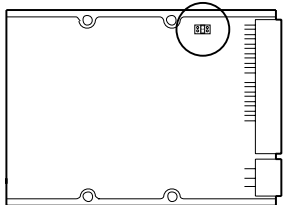
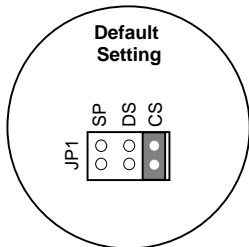
Configuration	1-2	3-4	5-6
Single drive configuration			
Device 0 configuration			
Device 1 configuration			
Cable select configuration			
Spare Jumper			

Key Jumper NOT Installed
 Jumper Installed

IDE Jumper Settings and Locations

Drive Size: **420 MB** Model: **LPS420AT**

Quantum Drive
Assembly Number 172774



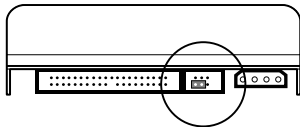
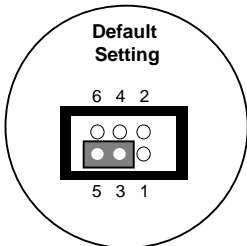
IDE Settings

Configuration	CS	DS	SP
Drive is Device 1 to non-ATA compatible drive	○	○	●
Drive is Device 1 to ATA compatible drive	○	○	○
Drive is Device 0 with ATA compatible Device 1 present	○	●	○
Drive is Device 0 with non-ATA compatible Device 1 present	○	●	●
Drive is configured for cable select	●	○	○

Key ○ Jumper NOT Installed
● Jumper Installed

Drive Size: **420 MB** Model: **WDC AC2420H**

Western Digital Drive
Assembly Number 189588



IDE Settings

Configuration	1-2	3-4	5-6
Single drive configuration	○	○	○
Device 0 configuration	○	○	●
Device 1 configuration	○	●	○
Cable select configuration	●	○	○
Spare Jumper	○	●	○

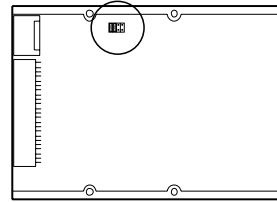
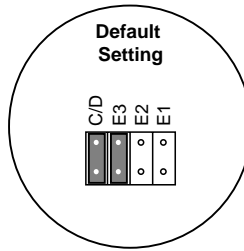
Key ○ Jumper NOT Installed
● Jumper Installed

IDE Jumper Settings and Locations

Drive Size: **510 MB**

Model: **CP3541**

Conner Drive
Assembly Number 123786



IDE Settings

Configuration	E1	E2	E3	C/D
Drive is Device 0 to non-ATA compatible drive	○	○	●	●
Drive is Device 1 to non-ATA compatible drive	○	○	●	○
Delayed spin option for IDA	●	○	●	●

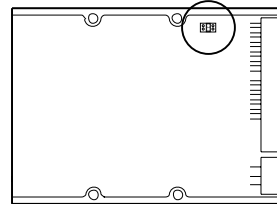
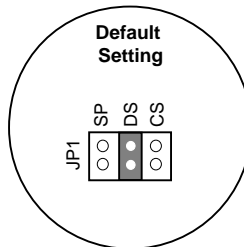
Key ○ Jumper NOT Installed
 ● Jumper Installed

* Supports Conner mode only.

Drive Size: **525 MB**

Model: **540AT**

Quantum Drive
Assembly Number 184054








IDE Settings





Configuration	CS	DS	SP
Drive is Device 1 to non-ATA compatible drive	○	○	●
Drive is Device 1 to ATA compatible drive	○	○	○
Drive is Device 0 with ATA compatible Device 1 present	○	●	○
Drive is Device 0 with non-ATA compatible Device 1 present	○	●	●
Cable Select	●	○	○

Key ○ Jumper NOT Installed
 ● Jumper Installed

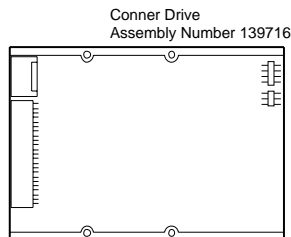
IDE Jumper Settings and Locations

Drive Size: **525 MB** Model: **CP30541**







Signal	
DSP	
SP	
E2	
E3	
E4	



Signal	
E5	
E6	
E7	
E8	

Reserved Do Not Change

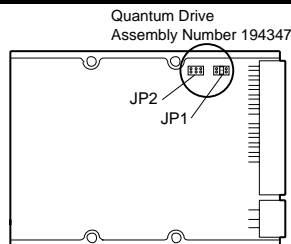
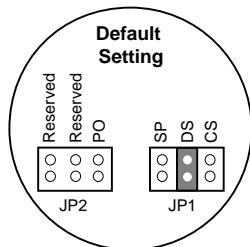


IDE Settings

























Configuration	Signal
Open: Drive will act as Device 1	C/D 
Closed: Drive will act as Device 0	C/D 
Open: Device 0/Device 1 mode	E1 
Closed: ATA compatible Device 0/Device 1 mode	E1 
Open: Delayed spin disabled	NSPN 
Closed: Delayed spin enabled	NSPN 



Key  Jumper NOT Installed
 Jumper Installed

Drive Size: **525 MB** Model: **LPS540**



IDE Settings

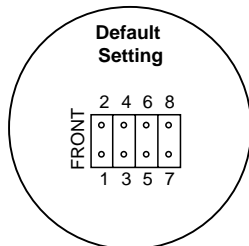
Configuration	CS	DS	SP	PO
Drive is Device 1 to non-ATA compatible drive				
Drive is Device 1 to ATA compatible drive				
Drive is Device 0 with ATA compatible Device 1 present				
Drive is Device 0 with non-ATA compatible Device 1 present				
Cable Select				
Drive is Device 0 with non-ATA Conner as Device 1				

Key  Jumper NOT Installed
 Jumper Installed

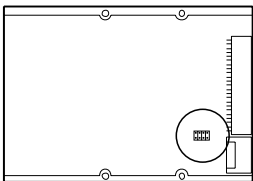
IDE Jumper Settings and Locations

Drive Size: **525 MB**

Model: **ST3660A**



Seagate Drive
Assembly Number 171774



IDE Settings

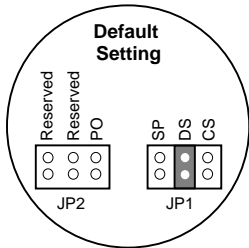
Configuration	3&4	5&6	7&8
Drive is a Device 0; the Device 1 is another ATA compatible drive or no Device 1 is present	○	○	○
Drive is a Device 1 to an ATA compatible drive	○	○	■
Drive is a Device 0; a Non-ATA compatible Device 1 is present	○	■	○
Cable Select	■	○	○

Key ○ Jumper NOT Installed
■ Jumper Installed

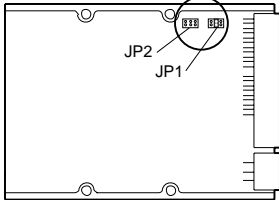
IMPORTANT: When using a 525-MB Seagate hard drive as a device 0 to a dual-speed CD-ROM, jumper the drive as device 0 with a non-ATA compatible device 1 present (5 and 6).

Drive Size: **525 MB**

Model: **540AT**



Quantum Drive
Assembly Number 171812



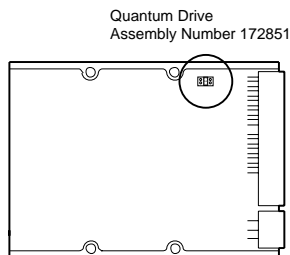
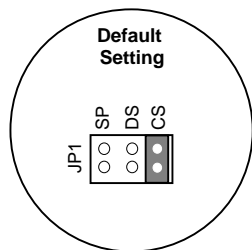
IDE Settings

Configuration	CS	DS	SP	PO
Drive is Device 1 to non-ATA compatible drive	○	○	○	○
Drive is Device 1 to ATA compatible drive	○	○	○	○
Drive is Device 0 with ATA compatible Device 1 present	○	○	○	○
Drive is Device 0 with non-ATA compatible Device 1 present	○	○	○	○
Cable Select	○	○	○	○
Drive is Device 0 with non-ATA Conner as Device 1	○	○	○	○

Key ○ Jumper NOT Installed
■ Jumper Installed

IDE Jumper Settings and Locations

Drive Size: 540 MB Model: 540AT

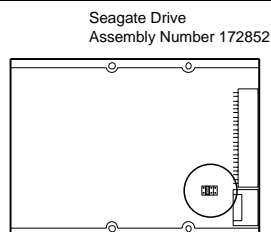
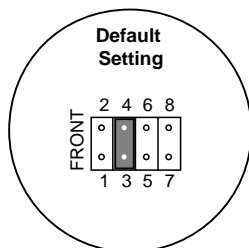


IDE Settings

Configuration	CS	DS	SP
Drive is Device 1 to non-ATA compatible drive	○	○	●
Drive is Device 1 to ATA compatible drive	○	○	○
Drive is Device 0 with ATA compatible Device 1 present	○	●	○
Drive is Device 0 with non-ATA compatible Device 1 present	○	●	●
Cable Select	●	○	○

Key ○ Jumper NOT Installed
● Jumper Installed

Drive Size: 540 MB Model: ST3660A



IDE Settings

Configuration	1&2	3&4	5&6	7&8
Drive is Device 0; Device 1 is another ATA compatible drive or no Device 1 is present	○	○	○	○
Drive is Device 0; Device 1 is present, but it does not have a DASP - signal	●	○	○	○
Cable Select	○	●	○	○
Drive is Device 0; Device 1 is present, but it is not ATA-compatible	○	○	●	○
The drive is Device 1 to an ATA-compatible Device 0	○	○	○	●

Key ○ Jumper NOT Installed
● Jumper Installed

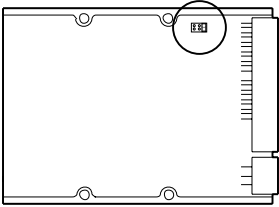
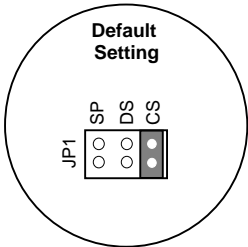
IMPORTANT: When using a 540-MB Seagate hard drive as a device 0 to a dual-speed CD-ROM, jumper the drive as device 0 with a non-ATA compatible device 1 present (5 and 6).

IDE Jumper Settings and Locations

Drive Size: **540 MB**

Model: **Fireball**

Quantum Drive
Assembly Number 200346



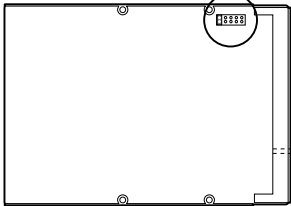
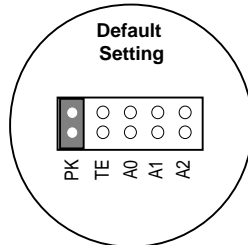
Jumper Setting
for Cable Select

Key Jumper NOT Installed
 Jumper Installed

Drive Size: **540 MB**

Model: **FIREBALL 540**

Quantum Drive
Assembly Number 200346



Jumper Setting
for Cable Select

SCSI ID Settings

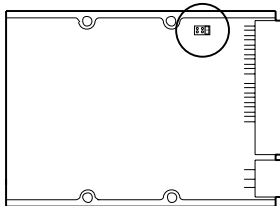
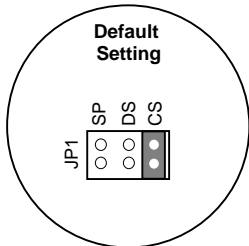
Description	A0	A1	A2	TE	PK
SCSI Address 0					
SCSI Address 1					
SCSI Address 2					
Enable Active Termination					
No Function					

Key Jumper NOT Installed
 Jumper Installed

IDE Jumper Settings and Locations

Drive Size: 630 MB **Model: Trailblazer**

Quantum Drive
Assembly Number 214125

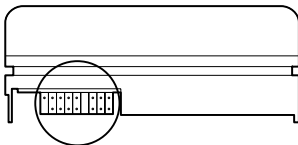
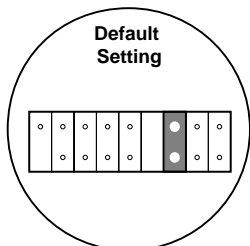


Jumper Setting
for Cable Select

Key ○ Jumper NOT Installed
● Jumper Installed

Drive Size: 630 MB **Model:**

Conner Drive
Assembly Number 213933



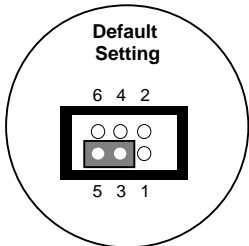
Key ○ Jumper NOT Installed
● Jumper Installed

IDE Jumper Settings and Locations

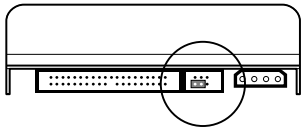
Drive Size: **630 MB**

Model: **STURGEON 2**

Western Digital Drive
Assembly Number 214121



Jumper Setting
for Cable Select



IDE Settings

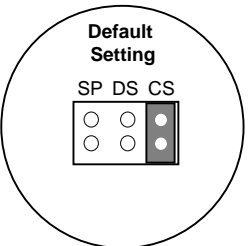
Configuration	1-2	3-4	5-6
Single drive configuration	○	○	○
Device 0 configuration	○	○	■
Device 1 configuration	○	■	○
Cable select configuration	■	○	○
Spare Jumper	○	○	■

Key ○ Jumper NOT Installed
■ Jumper Installed

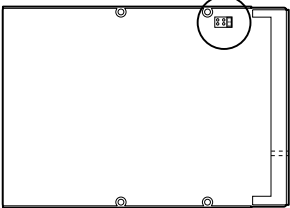
Drive Size: **630 MB**

Model: **FIREBALL 2**

Quantum Drive
Assembly Number 185049



Jumper Setting
for Cable Select

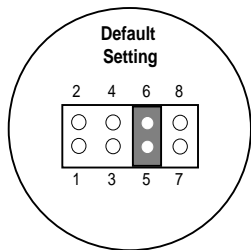


Key ○ Jumper NOT Installed
■ Jumper Installed

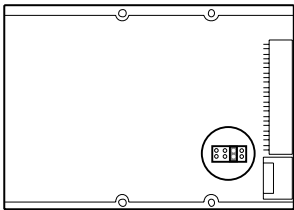
IDE Jumper Settings and Locations

Drive Size: 630 MB **Model: ST3630A**

Seagate Drive
Assembly Number 185352



Jumper Setting
for Cable Select



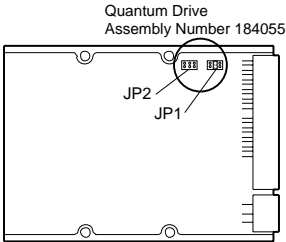
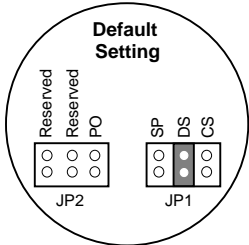
IDE Settings

Configuration	1-2	3-4	5-6	7-8
Drive is Device 0; Device 1 is another ATA compatible drive or no Device 1 is present	○	○	○	○
The drive is Device 1 to an ATA-compatible Device 0	○	○	○	■
Drive is Device 0; Device 1 is present, but it is not ATA-compatible	○	○	■	○
Cable Select	○	■	○	○
Drive is Device 0; Device 1 is present, but it is not ATA-compatible	■	○	○	○

Key ○ Jumper NOT Installed
■ Jumper Installed

IDE Jumper Settings and Locations

Drive Size: **720 MB** Model: **730AT**

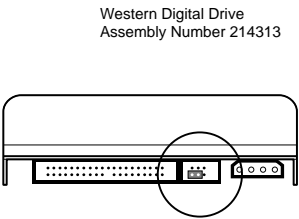
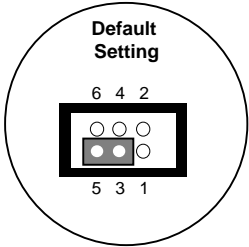


IDE Settings

Configuration	CS	DS	SP	PO
Drive is Device 1 to non-ATA compatible drive	○	○	■	○
Drive is Device 1 to ATA compatible drive	○	○	○	○
Drive is Device 0 with ATA compatible Device 1 present	○	■	○	○
Drive is Device 0 with non-ATA compatible Device 1 present	○	■	■	○
Cable Select	■	○	○	○
Drive is Device 0 with non-ATA Conner as Device 1	○	■	○	■

Key ○ Jumper NOT Installed
■ Jumper Installed

Drive Size: **720 MB** Model: **STURGEON 2**



Jumper Setting
for Cable Select

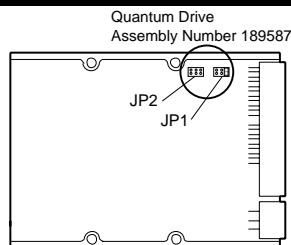
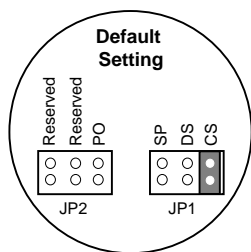
IDE Settings

Configuration	1-2	3-4	5-6
Single drive configuration	○	○	○
Device 0 configuration	○	○	■
Device 1 configuration	○	■	○
Cable select configuration	■	○	○
Spare Jumper	○	○	■

Key ○ Jumper NOT Installed
■ Jumper Installed

IDE Jumper Settings and Locations

Drive Size: **725 MB** Model: **730A-2**

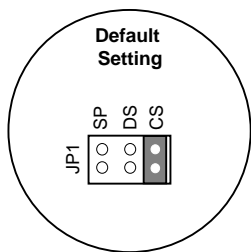


IDE Settings

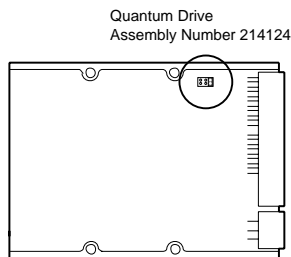
Configuration	CS	DS	SP	PO
Drive is Device 1 to non-ATA compatible drive	○	○	●	○
Drive is Device 1 to ATA compatible drive	○	○	○	○
Drive is Device 0 with ATA compatible Device 1 present	○	●	○	○
Drive is Device 0 with non-ATA compatible Device 1 present	○	○	●	○
Cable Select	●	○	○	○
Drive is Device 0 with non-ATA Conner as Device 1	○	○	○	●

Key ○ Jumper NOT Installed
● Jumper Installed

Drive Size: **840 MB** Model: **Trailblazer**



Jumper Setting
for Cable Select



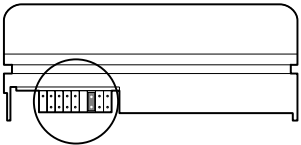
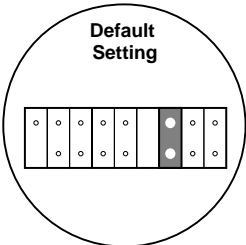
Key ○ Jumper NOT Installed
● Jumper Installed

IDE Jumper Settings and Locations



Drive Size: 840 MB

Model:

Conner Drive
Assembly Number 213932



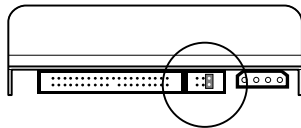
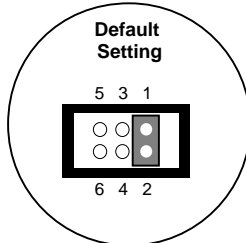
Jumper Setting
for Cable Select

Key  Jumper NOT Installed
 Jumper Installed



Drive Size: 840 MB

Model: STURGEON II

Western Digital Drive
Assembly Number 214120



Jumper Setting
for Cable Select

Key  Jumper NOT Installed
 Jumper Installed

IDE Jumper Settings and Locations

Drive Size: 1.0 GB

Model: 71084AP

Maxtor Drive
Assembly Number 214077

Default Setting

J20 J21 J22 J23 J24

Jumper Setting for Cable Select

Key ○ Jumper NOT Installed
● Jumper Installed

Drive Size: 1.05 GB

Model: CFS1060A

Conner Drive
Assembly Number 213935

Default Setting

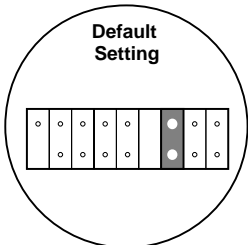
Jumper Settings for Cable Select

Key ○ Jumper NOT Installed
● Jumper Installed

IDE Jumper Settings and Locations

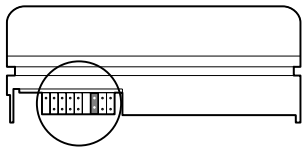
Drive Size: 1.05 GB Model: CFS1060A

Conner Drive
Assembly Number 247414



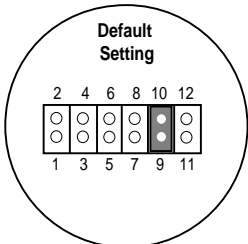
Default Setting
Jumper Setting
for Cable Select

Key ○ Jumper NOT Installed
● Jumper Installed

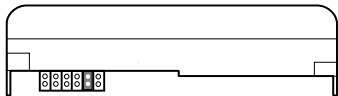


Drive Size: 1.08 GB Model: ST51080A

Segate Drive
Assembly Number 173206



Default Setting
Jumper Setting
for Cable Select



IDE Settings

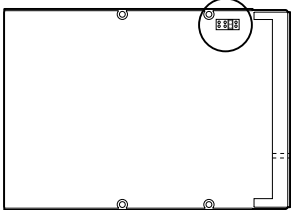
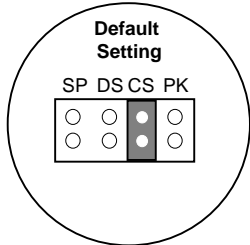
Configuration	1-2	3-4	5-6	7-8	9-10	11-12
Drive is single drive, Device 0	○	○	○	○	○	○
Drive is Device 1, Device 0 is present	●	●	○	○	○	○
Drive is Device 0, Device 1 is present	○	●	●	○	○	○
Cable Select	○	○	○	○	○	○

Key ○ Jumper NOT Installed
● Jumper Installed

IDE Jumper Settings and Locations

Drive Size: 1080 MB Model: TEMPEST

Quantum Drive
Assembly Number 243040

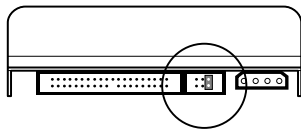
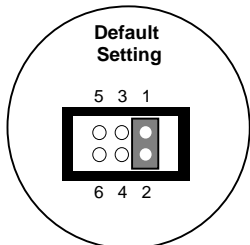


Jumper Setting
for Cable Select

Key Jumper NOT Installed
 Jumper Installed

Drive Size: 1080 MB Model: STURGEON II

Western Digital Drive
Assembly Number 243041



Jumper Setting
for Cable Select

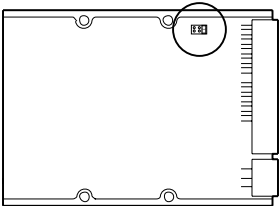
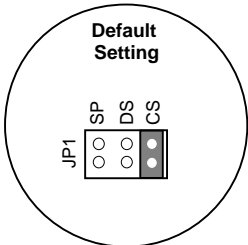
Key Jumper NOT Installed
 Jumper Installed

IDE Jumper Settings and Locations



Drive Size: 1.08 GB

Model: Fireball

Quantum Drive
Assembly Number 214123



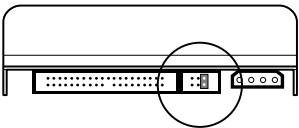
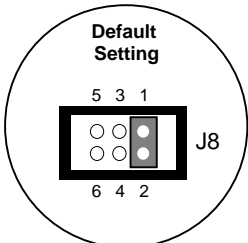
Jumper Setting
for Cable Select

Key  Jumper NOT Installed
 Jumper Installed

Drive Size: 1.08 GB













Model: AC31000



Western Digital Drive
Assembly Number 214127



Jumper Setting
for Cable Select

IDE Settings

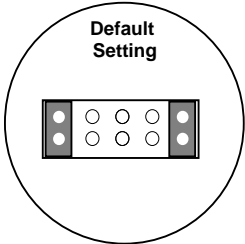
Configuration	1-2	3-4	5-6
Cable Select			
Device 1			
Device 0			
Single Drive			

Key  Jumper NOT Installed
 Jumper Installed

IDE Jumper Settings and Locations

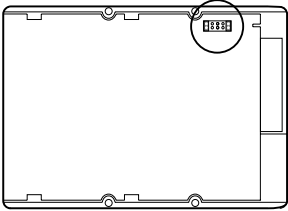
Drive Size: 1.08 GB Model: 71080AP

Maxtor Drive
Assembly Number 247414



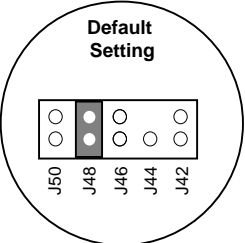
Jumper Setting
for Cable Select

Key ○ Jumper NOT Installed
● Jumper Installed



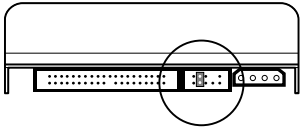
Drive Size: 1080 MB Model: GEN 8

Maxtor Drive
Assembly Number 295992



Jumper Setting
for Cable Select

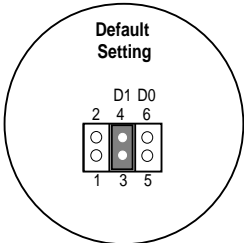
Key ○ Jumper NOT Installed
● Jumper Installed



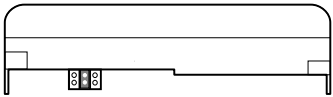
IDE Jumper Settings and Locations

Drive Size: 1080 MB **Model:** LAPAZ









Segate Drive
Assembly Number 177257





Jumper Setting
for Cable Select



IDE Settings

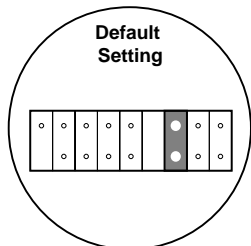
Configuration	3-4	5-6
Slave		
Master		
Cable Select		
Master w/forced Slave present		

Key  Jumper NOT Installed
 Jumper Installed

IDE Jumper Settings and Locations

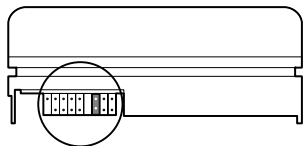
Drive Size: 1.2 GB **Model:** Cabo

Conner Drive
Assembly Number 214159



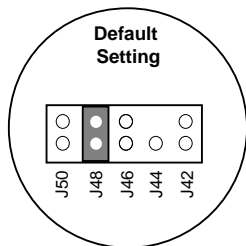
Jumper Setting
for Cable Select

Key ○ Jumper NOT Installed
● Jumper Installed



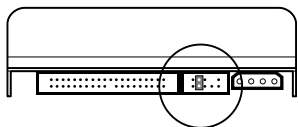
Drive Size: 1.2 GB **Model:** GEN 8

Maxtor Drive
Assembly Number 244670



Jumper Setting
for Cable Select

Key ○ Jumper NOT Installed
● Jumper Installed

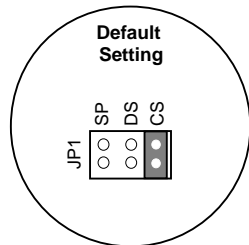


IDE Jumper Settings and Locations

Drive Size: 1.2 GB

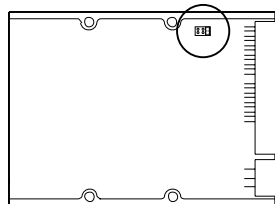
Model: Fireball 2

Quantum Drive
Assembly Number 185050



Jumper Setting
for Cable Select

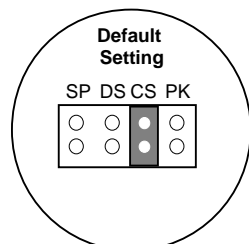
Key ○ Jumper NOT Installed
● Jumper Installed



Drive Size: 1.2 GB

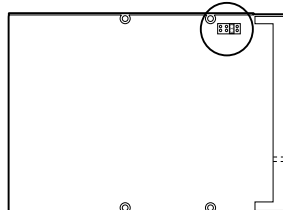
Model: TEMPEST

Quantum Drive
Assembly Number 238275



Jumper Setting
for Cable Select

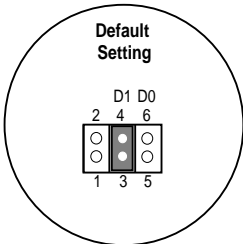
Key ○ Jumper NOT Installed
● Jumper Installed



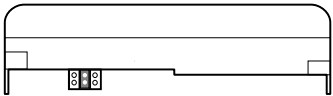
IDE Jumper Settings and Locations

Drive Size: 1.2 GB **Model:** LAPAZ

Segate Drive
Assembly Number 243038



Jumper Setting
for Cable Select



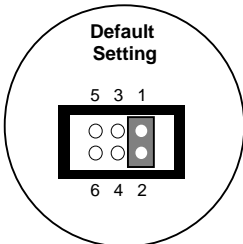
IDE Settings

Configuration	3-4	5-6
Slave		
Master		
Cable Select		
Master w/forced Slave present		

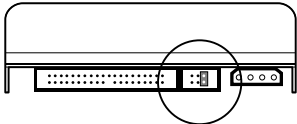
Key Jumper NOT Installed
 Jumper Installed

Drive Size: 1.2 GB **Model:** BANDIT

Western Digital Drive
Assembly Number 237834



Jumper Setting
for Cable Select



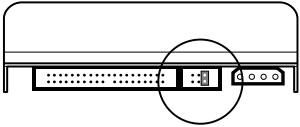
Key Jumper NOT Installed
 Jumper Installed

IDE Jumper Settings and Locations

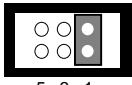
Drive Size: 1.6 GB

Model: AC31600

Western Digital Drive
Assembly Number 213988





Default Setting



Jumper Setting
for Cable Select

Key

 Jumper NOT Installed

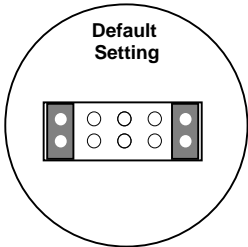
 Jumper Installed

IDE Jumper Settings and Locations



Drive Size: 1.6 GB

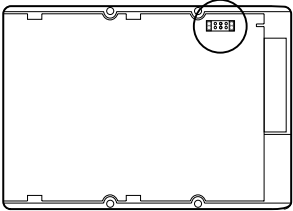
Model: 71626AV

Maxtor Drive
Assembly Number 214022



Jumper Setting
for Cable Select

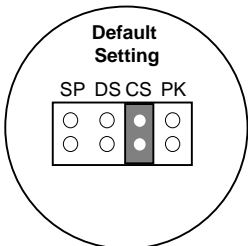
Key  Jumper NOT Installed
 Jumper Installed





Drive Size: 1600 MB

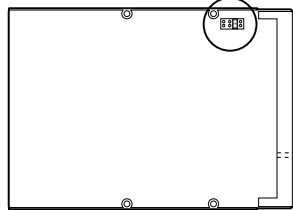
Model: TEMPEST

Quantum Drive
Assembly Number 247421



Jumper Setting
for Cable Select

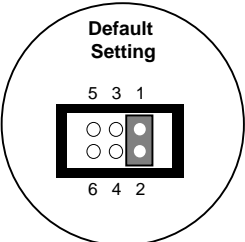
Key  Jumper NOT Installed
 Jumper Installed



IDE Jumper Settings and Locations

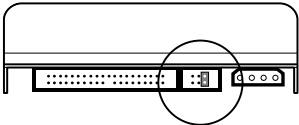
Drive Size: 1600 MB **Model: AC21600**

Western Digital Drive
Assembly Number 247576



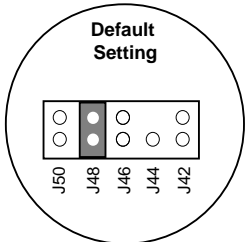
Jumper Setting
for Cable Select

Key ○ Jumper NOT Installed
● Jumper Installed



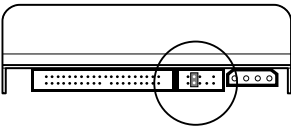
Drive Size: 1600 MB **Model: GEN 8**

Maxtor Drive
Assembly Number 244656



Jumper Setting
for Cable Select

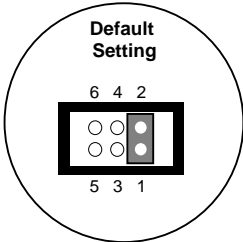
Key ○ Jumper NOT Installed
● Jumper Installed



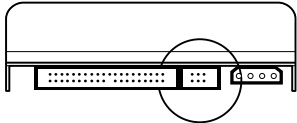
IDE Jumper Settings and Locations



Drive Size: 1.62 GB Model: AC31600

Western Digital Drive
Assembly Number 247489



Jumper Settings
for Cable Select



Key  Jumper NOT Installed
 Jumper Installed

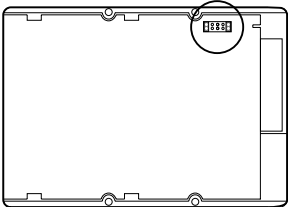
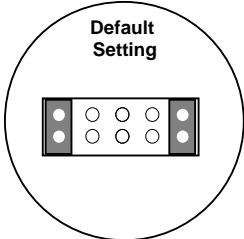
IDE Jumper Settings and Locations

Drive Size: 1.62 GB

Model: 71620AP


Maxtor Drive
Assembly Number 247415


Default Setting



Jumper Settings
for Cable Select

Key

 Jumper NOT Installed


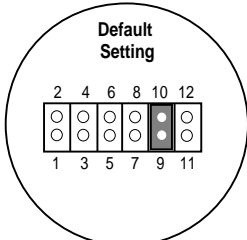
 Jumper Installed

Drive Size: 2.0 GB

Model: ST32430N

























Seagate Drive
Assembly Number 200347

Default Setting





Jumper Settings
for Cable Select

IDE Settings

Configuration	1-2	3-4	5-6	7-8	9-10	11-12
Drive is single drive, Device 0						
Drive is Device 1, Device 0 is present						
Drive is Device 0, Device 1 is present						
Cable Select						

Key

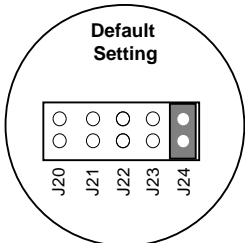
 Jumper NOT Installed

 Jumper Installed

IDE Jumper Settings and Locations

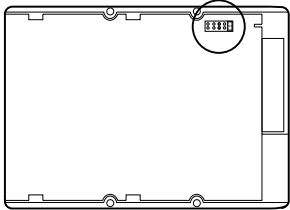
Drive Size: 2.0 GB **Model:** 72010AP

Maxtor Drive
Assembly Number 243039



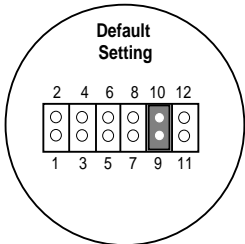
Jumper Setting
for Cable Select

Key Jumper NOT Installed
 Jumper Installed

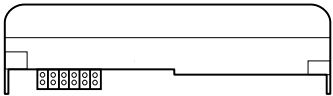


Drive Size: 2.0 GB **Model:** ST32140A

Segate Drive
Assembly Number 213989



Jumper Settings
for Cable Select



IDE Settings

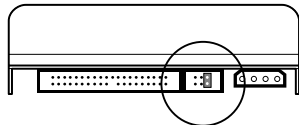
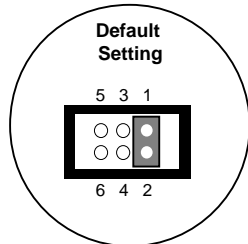
Configuration	1-2	3-4	5-6	7-8	9-10	11-12
Drive Master						
Drive is slave to an ATA compatible						
Drive Master, , an ATA compatible slave present						
Cable Select						

Key Jumper NOT Installed
 Jumper Installed

IDE Jumper Settings and Locations

Drive Size: 2.5 GB Model: C11

Western Digital Drive
Assembly Number 247586

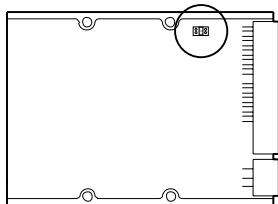
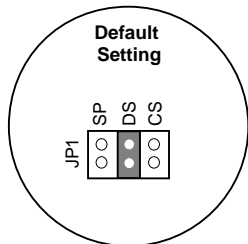


Jumper Setting
for Cable Select

Key ○ Jumper NOT Installed
● Jumper Installed

Drive Size: 2.5 GB Model: VORTEX

Quantum Drive
Assembly Number 235314



IDE Settings

Configuration	CS	DS	SP
Slave Drive (using PDIAG)	○	○	○
Slave Drive (PDIAG and DASP not driven)	○	○	●
Master Drive (uses DASP)	○	●	○
Master Drive (uses SP jumper)	○	●	●
Cable Select	●	○	○

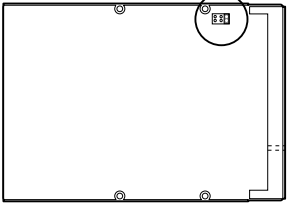
Key ○ Jumper NOT Installed
● Jumper Installed

IDE Jumper Settings and Locations

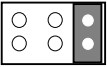
Drive Size: 2.5 GB

Model: SIROCCO

Quantum Drive
Assembly Number 237745





Default Setting



Jumper Settings
for Cable Select

Key

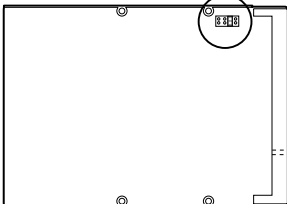
 Jumper NOT Installed

 Jumper Installed

Drive Size: 2550 MB

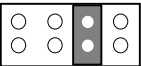
Model: TEMPEST

Quantum Drive
Assembly Number 247422




Default Setting


SP DS CS PK



Jumper Setting
for Cable Select

Key

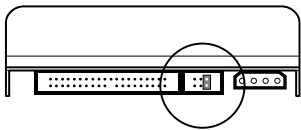
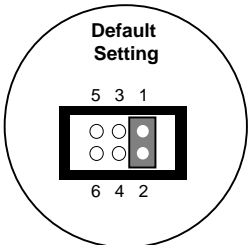
 Jumper NOT Installed

 Jumper Installed

IDE Jumper Settings and Locations

Drive Size: 2550 MB Model: AC32500

Western Digital Drive
Assembly Number 247577

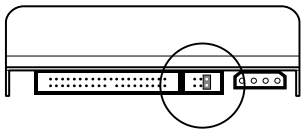
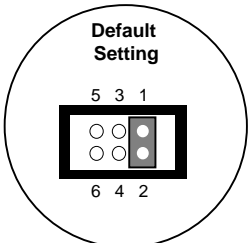


Jumper Setting
for Cable Select

Key ○ Jumper NOT Installed
● Jumper Installed

Drive Size: 2550 MB Model: C12

Western Digital Drive
Assembly Number 247587



Jumper Setting
for Cable Select

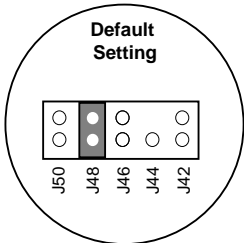
Key ○ Jumper NOT Installed
● Jumper Installed

IDE Jumper Settings and Locations

Drive Size: **2550 MB**

Model: **GEN 8**

Maxtor Drive
Assembly Number 244658



Jumper Setting
for Cable Select

Key ○ Jumper NOT Installed
● Jumper Installed

