Tip: move mouse above pictures to get more info on them

C:\FC60_logs\FC60CHA0903debg.txt

FC60 Controller Enclosure

Firmware: HP11, NVSRAM file: NV4766HPX859007
Mode: Dual-Active, synchronized, ALT: set and enabled
Flags: BPR ABPR BOK ABOK ACMA

FA Log Event *Mar 07, 03 at 06:40:05*

A (reporting on MARCH 09, 2003 02:25:20): 1T94310135, LUNs owning: 5, { 0, 2, 3, 4, 31 }
B: 1T14710104, LUNs owning: 2, { 1, 5 }

Channel 0	Channel 1	Channel 2	Channel 3	Channel 4	Channel 5
A: 7	A: 7	A: 7	A: 7	A: 7	A: 7
B: 6	B: 6	B: 6	B: 6	B: 6	B: 6

Disk enclosure information

Enclosure # 0: Channel=0, ID=15; Channel=0, ID=14
Enclosure # 1: Channel=1, ID=15; Channel=1, ID=14
Enclosure # 2: Channel=2, ID=15; Channel=2, ID=14
Enclosure # 3: Channel=3, ID=15; Channel=3, ID=14
Enclosure # 4: Channel=4, ID=15; Channel=4, ID=14
Enclosure # 5: Channel=5, ID=15; Channel=5, ID=14
--- Full Bus configuration ---

Disk enclosure physical view Help

Disks location map (cfgPhyList)

	1	2	3	4	5	6	7	8	9	10
Tray 0	0,0	0,1	0,2	0,3	0,4	0,5	0,6	0,7	0,8	0,9
Tray 1	1,0	1,1	1,2	1,3	1,4	1,5	1,6	1,7	1,8	1,9
Tray 2	2,0	2,1	2,2	2,3	2,4	2,5	2,6	2,7	2,8	2,9
Tray 3	3,0	3,1	3,2	3,3	3,4	3,5	3,6	3,7	3,8	3,9
Tray 4	4,0	4,1	4,2	4,3	4,4	4,5	4,6	4,7	4,8	4,9
Tray 5	5,0	5,1	5,2	5,3	5,4	5,5	5,6	5,7	5,8	5,9

Disk Enclosure 0 Help

Channel 0 BCC A, 14. HP61	slot #1 0,0 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 0 ASSIGNMENT LUN 0: RAID5 (9) write-back IN-SERVICE OUT OF SERVICE	slot #2 0,0 SEAGATE ST318203LC HP04 DACSTORE LUN= 0 LUN= 0 ASSIGNMENT LUN 0: RAID5 (9) write-back IN-SERVICE	slot #3 0,1 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 1 ASSIGNMENT LUN 1: RAID5 (9) write-back IN-SERVICE	slot #4 0,9 FUJITSU MAA3182MC HP07 DACSTORE LUN= 0 LUN= 0 ASSIGNMENT LUN 0: RAID5 (9) write-back OUT OF SERVICE	slot #5 0,2 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 2 ASSIGNMENT LUN 2: RAID5 (9) write-back IN-SERVICE	slot #6 0,10 SEAGATE ST318404LC HP04 DACSTORE LUN= no data LUN= no data ASSIGNMENT LUN 1: RAID5 (9) write-back OUT OF SERVICE	slot #7 0,3 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 3 ASSIGNMENT LUN 3: RAID5 (9) write-back IN-SERVICE	slot #8 0,11 SEAGATE ST318404LC HP04 DACSTORE LUN= 4 LUN= 4 ASSIGNMENT LUN 4: RAID5 (9) write-back IN-SERVICE	slot #9 0,4 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 4 ASSIGNMENT LUN 4: RAID5 (9) write-back IN-SERVICE	slot #10 0,12 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 5 ASSIGNMENT LUN 5: RAID5 (9) write-back OUT OF SERVICE	Channel 0 BCC B, 15. HP65

Disk Enclosure 1 Help

Channel 1 BCC A, 14. HP65	slot #1 1,0 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 0 ASSIGNMENT LUN 0: RAID5 (9) write-back IN-SERVICE	slot #2 1,0 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 1 ASSIGNMENT LUN 1: RAID5 (9) write-back IN-SERVICE	slot #3 1,1 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 1 ASSIGNMENT LUN 1: RAID5 (9) write-back IN-SERVICE	slot #4 1,9 FUJITSU MAA3182MC HP07 DACSTORE LUN= 1 LUN= 1 ASSIGNMENT LUN 1: RAID5 (9) write-back IN-SERVICE	slot #5 1,2 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 2 ASSIGNMENT LUN 2: RAID5 (9) write-back IN-SERVICE	slot #6 1,10 IBM DMVS18D HP08 DACSTORE LUN= 1 LUN= 2 ASSIGNMENT LUN 2: RAID5 (9) write-back IN-SERVICE	slot #7 1,3 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 3 ASSIGNMENT LUN 3: RAID5 (9) write-back IN-SERVICE	slot #8 1,11 SEAGATE ST318203LC HP02 DACSTORE LUN= 4 LUN= 4 ASSIGNMENT LUN 4: RAID5 (9) write-back IN-SERVICE	slot #9 1,4 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 4 ASSIGNMENT LUN 4: RAID5 (9) write-back IN-SERVICE	slot #10 1,12 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 5 ASSIGNMENT LUN 5: RAID5 (9) write-back IN-SERVICE	Channel 1 BCC B, 15. HP65

Disk Enclosure 2 Help

Channel 2 BCC A, 14. HP65	slot #1 2,0 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 0 ASSIGNMENT LUN 0: RAID5 (9) write-back IN-SERVICE	slot #2 2,0 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 2 ASSIGNMENT LUN 2: RAID5 (9) write-back IN-SERVICE	slot #3 2,1 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 0 ASSIGNMENT LUN 0: RAID5 (9) write-back IN-SERVICE	slot #4 2,9 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 3 ASSIGNMENT LUN 3: RAID5 (9) write-back IN-SERVICE	slot #5 2,2 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 1 ASSIGNMENT LUN 1: RAID5 (9) write-back IN-SERVICE	slot #6 2,10 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 4 ASSIGNMENT None	slot #7 2,3 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 3 ASSIGNMENT LUN 3: RAID5 (9) write-back IN-SERVICE	slot #8 2,11 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 4 ASSIGNMENT LUN 4: RAID5 (9) write-back IN-SERVICE	slot #9 2,4 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 2 ASSIGNMENT LUN 2: RAID5 (9) write-back IN-SERVICE	slot #10 2,12 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 5 ASSIGNMENT LUN 5: RAID5 (2) write-back IN-SERVICE	Channel 2 BCC B, 15. HP65

Disk Enclosure 3 Help

Channel 3 BCC A, 14. HP65	slot #1 3,0 SEAGATE ST318203LC HP03 DACSTORE LUN= 1 LUN= 0 ASSIGNMENT LUN 0: RAID5 (9) write-back IN-SERVICE	slot #2 3,0 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 2 ASSIGNMENT LUN 2: RAID5 (9) write-back IN-SERVICE	slot #3 3,1 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 1 ASSIGNMENT LUN 1: RAID5 (9) write-back IN-SERVICE	slot #4 3,9 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 3 ASSIGNMENT LUN 3: RAID5 (9) write-back IN-SERVICE	slot #5 3,2 SEAGATE ST318404LC HP04 DACSTORE LUN= 1 LUN= 1 ASSIGNMENT LUN 1: RAID5 (9) write-back IN-SERVICE	slot #6 3,10 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 4 ASSIGNMENT LUN 4: RAID5 (9) write-back IN-SERVICE	slot #7 3,3 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 3 ASSIGNMENT LUN 3: RAID5 (9) write-back IN-SERVICE	slot #8 3,11 SEAGATE ST318203LC HP04 DACSTORE LUN= 4 LUN= 4 ASSIGNMENT LUN 4: RAID5 (9) write-back IN-SERVICE	slot #9 3,4 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 2 ASSIGNMENT LUN 2: RAID5 (9) write-back IN-SERVICE	3,5 DACSTORE GHS	slot #10 3,12 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 5 ASSIGNMENT LUN 5: RAID5 (2) write-back IN-SERVICE	Channel 3 BCC B, 15. HP65

Disk Enclosure 4 Help

Channel 4 BCC A, 14. HP65	slot #1 4,0 SEAGATE ST318203LC HP02 DACSTORE Unassigned ASSIGNMENT None	slot #2 4,0 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 3 ASSIGNMENT LUN 3: RAID5 (9) write-back IN-SERVICE	slot #3 4,1 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 0 ASSIGNMENT LUN 0: RAID5 (9) write-back IN-SERVICE	slot #4 4,9 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 1 ASSIGNMENT LUN 1: RAID5 (9) write-back IN-SERVICE	slot #5 4,2 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 1 ASSIGNMENT LUN 1: RAID5 (9) write-back IN-SERVICE	slot #6 4,10 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 4 ASSIGNMENT LUN 4: RAID5 (9) write-back IN-SERVICE	slot #7 4,3 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 2 ASSIGNMENT LUN 2: RAID5 (9) write-back IN-SERVICE	slot #8 4,11 SEAGATE ST318203LC HP02 DACSTORE LUN= 4 LUN= 4 ASSIGNMENT LUN 4: RAID5 (9) write-back IN-SERVICE	slot #9 4,4 SEAGATE ST318203LC HP02 DACSTORE Empty	slot #10 4,12 SEAGATE ST318203LC HP02 DACSTORE Empty	Channel 4 BCC B, 15. HP65

Disk Enclosure 5 Help

Channel 5 BCC A, 14. HP65	slot #1 5,0 HP 18.2G ST318406LC HP04 DACSTORE GHS	slot #2 5,0 HP 18.2G ST318406LC HP04 DACSTORE GHS	slot #3 5,1 HP 18.2G ST318406LC HP04 DACSTORE GHS	slot #4 5,9 HP 18.2G ST318406LC HP04 DACSTORE GHS	slot #5 5,2 DACSTORE Empty	slot #6 5,10 DACSTORE Empty	slot #7 5,3 DACSTORE Empty	slot #8 5,11 DACSTORE Empty	slot #9 5,4 DACSTORE Empty	slot #10 5,12 DACSTORE Empty	Channel 5 BCC B, 15. HP65

LUN allocation analysis Help

#	mode	cache	disks = channel, SCSI Id (slot)	?
LUN 0	RAID5	Write-Back	0,0 (1) 0; 0,1 (3) 0; 1,0 (1) 0; 1,1 (3) 0; 2,0 (1) 0; 2,1 (3) 0; 3,0 (1) 0; 3,1 (3) 0; 5,8 (2) 0	9~9
LUN 1	RAID5	Write-Back	0,2 (5) 0; 0,3 (7) 0; 1,2 (5) 0; 1,3 (7) 0; 2,2 (5) 0; 2,3 (7) 0; 3,2 (5) 0; 4,1 (3) 0; 4,2 (5) 0	9~9
LUN 2	RAID5	Write-Back	0,8 (2) 0; 0,4 (9) 0; 1,8 (2) 0; 1,4 (9) 0; 2,8 (2) 0; 2,4 (9) 0; 3,3 (7) 0; 3,4 (9) 0; 4,3 (7) 0	9~9
LUN 3	RAID5	Write-Back	0,9 (4) 0; 0,10 (6) 0; 1,9 (4) 0; 1,10 (6) 0; 2,9 (4) 0; 3,8 (2) 0; 3,9 (4) 0; 4,8 (2) 0; 4,9 (4) 0	9~9
LUN 4	RAID5	Write-Back	0,11 (8) 0; 0,12 (10) 0; 1,11 (8) 0; 2,11 (8) 0; 3,10 (6) 0; 3,11 (8) 0; 4,10 (6) 0; 4,11 (8) 0; 5,1 (3) 0	9~9
LUN 5	RAID0	Write-Back	1,12 (10) 0; 2,12 (10) 0	2~2

C:\FC60_logs\FC60CHB0903debg.txt

FC60 Controller Enclosure

Firmware: HP11, NVSRAM file: NV4766HPX859007
Mode: Dual-Active, synchronized, ALT: set and enabled
Flags: BPR ABPR BOK ABOK ACMA
No FA_Events logged

B (reporting on MARCH 09, 2003 08:07:21): 1T14710104, LUNs owning: 2, { 1, 5 }
A: 1T94310135, LUNs owning: 5, { 0, 2, 3, 4, 31 }

Channel 0	Channel 1	Channel 2	Channel 3	Channel 4	Channel 5
A: 7	A: 7	A: 7	A: 7	A: 7	A: 7
B: 6	B: 6	B: 6	B: 6	B: 6	B: 6

Disk enclosure information

Enclosure # 0: Channel=0, ID=15; Channel=0, ID=14
Enclosure # 1: Channel=1, ID=15; Channel=1, ID=14
Enclosure # 2: Channel=2, ID=15; Channel=2, ID=14
Enclosure # 3: Channel=3, ID=15; Channel=3, ID=14
Enclosure # 4: Channel=4, ID=15; Channel=4, ID=14
Enclosure # 5: Channel=5, ID=15; Channel=5, ID=14
--- Full Bus configuration ---

Disk enclosure physical view Help

Disks location map (cfgPhyList)

	1	2	3	4	5	6	7	8	9	10
Tray 0	0,0	0,1	0,2	0,3	0,4	0,5	0,6	0,7	0,8	0,9
Tray 1	1,0	1,1	1,2	1,3	1,4	1,5	1,6	1,7	1,8	1,9
Tray 2	2,0	2,1	2,2	2,3	2,4	2,5	2,6	2,7	2,8	2,9
Tray 3	3,0	3,1	3,2	3,3	3,4	3,5	3,6	3,7	3,8	3,9
Tray 4	4,0	4,1	4,2	4,3	4,4	4,5	4,6	4,7	4,8	4,9
Tray 5	5,0	5,1	5,2	5,3	5,4	5,5	5,6	5,7	5,8	5,9

Disk Enclosure 0 Help

Channel 0 BCC A, 14. HP61	slot #1 0,0 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 0 ASSIGNMENT LUN 0: RAID5 (9) write-back IN-SERVICE OUT OF SERVICE	slot #2 0,0 SEAGATE ST318203LC HP04 DACSTORE LUN= 0 LUN= 0 ASSIGNMENT LUN 0: RAID5 (9) write-back IN-SERVICE	slot #3 0,1 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 1 ASSIGNMENT LUN 1: RAID5 (9) write-back IN-SERVICE	slot #4 0,9 FUJITSU MAA3182MC HP07 DACSTORE LUN= 0 LUN= 0 ASSIGNMENT LUN 0: RAID5 (9) write-back OUT OF SERVICE	slot #5 0,2 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 2 ASSIGNMENT LUN 2: RAID5 (9) write-back IN-SERVICE	slot #6 0,10 SEAGATE ST318404LC HP04 DACSTORE LUN= no data LUN= no data ASSIGNMENT LUN 1: RAID5 (9) write-back OUT OF SERVICE	slot #7 0,3 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 3 ASSIGNMENT LUN 3: RAID5 (9) write-back IN-SERVICE	slot #8 0,11 SEAGATE ST318404LC HP04 DACSTORE LUN= 4 LUN= 4 ASSIGNMENT LUN 4: RAID5 (9) write-back IN-SERVICE	slot #9 0,4 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 4 ASSIGNMENT LUN 4: RAID5 (9) write-back IN-SERVICE	slot #10 0,12 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 5 ASSIGNMENT LUN 5: RAID5 (9) write-back OUT OF SERVICE	Channel 0 BCC B, 15. HP65

Disk Enclosure 1 Help

Channel 1 BCC A, 14. HP65	slot #1 1,0 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 0 ASSIGNMENT LUN 0: RAID5 (9) write-back IN-SERVICE	slot #2 1,0 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 1 ASSIGNMENT LUN 1: RAID5 (9) write-back IN-SERVICE	slot #3 1,1 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 1 ASSIGNMENT LUN 1: RAID5 (9) write-back IN-SERVICE	slot #4 1,9 FUJITSU MAA3182MC HP07 DACSTORE LUN= 1 LUN= 1 ASSIGNMENT LUN 1: RAID5 (9) write-back IN-SERVICE	slot #5 1,2 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 2 ASSIGNMENT LUN 2: RAID5 (9) write-back IN-SERVICE	slot #6 1,10 IBM DMVS18D HP08 DACSTORE LUN= 1 LUN= 2 ASSIGNMENT LUN 2: RAID5 (9) write-back IN-SERVICE	slot #7 1,3 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 3 ASSIGNMENT LUN 3: RAID5 (9) write-back IN-SERVICE	slot #8 1,11 SEAGATE ST318203LC HP02 DACSTORE LUN= 4 LUN= 4 ASSIGNMENT LUN 4: RAID5 (9) write-back IN-SERVICE	slot #9 1,4 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 2 ASSIGNMENT LUN 2: RAID5 (9) write-back IN-SERVICE	slot #10 1,12 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 5 ASSIGNMENT LUN 5: RAID5 (9) write-back IN-SERVICE	Channel 1 BCC B, 15. HP65

Disk Enclosure 2 Help

Channel 2 BCC A, 14. HP65	slot #1 2,0 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 0 ASSIGNMENT LUN 0: RAID5 (9) write-back IN-SERVICE	slot #2 2,0 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 2 ASSIGNMENT LUN 2: RAID5 (9) write-back IN-SERVICE	slot #3 2,1 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 0 ASSIGNMENT LUN 0: RAID5 (9) write-back IN-SERVICE	slot #4 2,9 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 3 ASSIGNMENT LUN 3: RAID5 (9) write-back IN-SERVICE	slot #5 2,2 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 1 ASSIGNMENT LUN 1: RAID5 (9) write-back IN-SERVICE	slot #6 2,10 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 4 ASSIGNMENT None	slot #7 2,3 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 3 ASSIGNMENT LUN 3: RAID5 (9) write-back IN-SERVICE	slot #8 2,11 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 4 ASSIGNMENT LUN 4: RAID5 (9) write-back IN-SERVICE	slot #9 2,4 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 2 ASSIGNMENT LUN 2: RAID5 (9) write-back IN-SERVICE	slot #10 2,12 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 5 ASSIGNMENT LUN 5: RAID5 (2) write-back IN-SERVICE	Channel 2 BCC B, 15. HP65

Disk Enclosure 3 Help

Channel 3 BCC A, 14. HP65	slot #1 3,0 SEAGATE ST318203LC HP03 DACSTORE LUN= 1 LUN= 0 ASSIGNMENT LUN 0: RAID5 (9) write-back IN-SERVICE	slot #2 3,0 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 2 ASSIGNMENT LUN 2: RAID5 (9) write-back IN-SERVICE	slot #3 3,1 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 1 ASSIGNMENT LUN 1: RAID5 (9) write-back IN-SERVICE	slot #4 3,9 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 3 ASSIGNMENT LUN 3: RAID5 (9) write-back IN-SERVICE	slot #5 3,2 SEAGATE ST318404LC HP04 DACSTORE LUN= 1 LUN= 1 ASSIGNMENT LUN 1: RAID5 (9) write-back IN-SERVICE	slot #6 3,10 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 4 ASSIGNMENT LUN 4: RAID5 (9) write-back IN-SERVICE	slot #7 3,3 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 3 ASSIGNMENT LUN 3: RAID5 (9) write-back IN-SERVICE	slot #8 3,11 SEAGATE ST318203LC HP04 DACSTORE LUN= 4 LUN= 4 ASSIGNMENT LUN 4: RAID5 (9) write-back IN-SERVICE	slot #9 3,4 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 2 ASSIGNMENT LUN 2: RAID5 (9) write-back IN-SERVICE	3,5 DACSTORE GHS	slot #10 3,12 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 5 ASSIGNMENT LUN 5: RAID5 (2) write-back IN-SERVICE	Channel 3 BCC B, 15. HP65

Disk Enclosure 4 Help

Channel 4 BCC A, 14. HP65	slot #1 4,0 SEAGATE ST318203LC HP02 DACSTORE Unassigned ASSIGNMENT None	slot #2 4,0 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 3 ASSIGNMENT LUN 3: RAID5 (9) write-back IN-SERVICE	slot #3 4,1 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 0 ASSIGNMENT LUN 0: RAID5 (9) write-back IN-SERVICE	slot #4 4,9 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 1 ASSIGNMENT LUN 1: RAID5 (9) write-back IN-SERVICE	slot #5 4,2 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 1 ASSIGNMENT LUN 1: RAID5 (9) write-back IN-SERVICE	slot #6 4,10 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 4 ASSIGNMENT LUN 4: RAID5 (9) write-back IN-SERVICE	slot #7 4,3 SEAGATE ST318203LC HP02 DACSTORE LUN= 1 LUN= 2 ASSIGNMENT LUN 2: RAID5 (9) write-back IN-SERVICE	slot #8 4,11 SEAGATE ST318203LC HP02 DACSTORE LUN= 4 LUN= 4 ASSIGNMENT LUN 4: RAID5 (9) write-back IN-SERVICE	slot #9 4,4 SEAGATE ST318203LC HP02 DACSTORE Empty	slot #10 4,12 SEAGATE ST318203LC HP02 DACSTORE Empty	Channel 4 BCC B, 15. HP65

Disk Enclosure 5 Help

Channel 5 BCC A, 14. HP65	slot #1 5,0 HP 18.2G ST318406LC HP04 DACSTORE GHS	slot #2 5,0 HP 18.2G ST318406LC HP04 DACSTORE GHS	slot #3 5,1 HP 18.2G ST318406LC HP04 DACSTORE GHS	slot #4 5,9 HP 18.2G ST318406LC HP04 DACSTORE GHS	slot #5 5,2 DACSTORE Empty	slot #6 5,10 DACSTORE Empty	slot #7 5,3 DACSTORE Empty	slot #8 5,11 DACSTORE Empty	slot #9 5,4 DACSTORE Empty	slot #10 5,12 DACSTORE Empty	Channel 5 BCC B, 15. HP65

LUN allocation analysis Help

#	mode	cache	disks = channel, SCSI Id (slot)	?
LUN 0	RAID5	Write-Back	0,0 (1) 0; 0,1 (3) 0; 1,0 (1) 0; 1,1 (3) 0; 2,0 (1) 0; 2,1 (3) 0; 3,0 (1) 0; 3,1 (3) 0; 5,8 (2) 0	9~9
LUN 1	RAID5	Write-Back	0,2 (5) 0; 0,3 (7) 0; 1,2 (5) 0; 1,3 (7) 0; 2,2 (5) 0; 2,3 (7) 0; 3,2 (5) 0; 4,1 (3) 0; 4,2 (5) 0	9~9
LUN 2	RAID5	Write-Back	0,8 (2) 0; 0,4 (9) 0; 1,8 (2) 0; 1,4 (9) 0; 2,8 (2) 0; 2,4 (9) 0; 3,3 (7) 0; 3,4 (9) 0; 4,3 (7) 0	9~9
LUN 3	RAID5	Write-Back	0,9 (4) 0; 0,10 (6) 0; 1,9 (4) 0; 1,10 (6) 0; 2,9 (4) 0; 3,8 (2) 0; 3,9 (4) 0; 4,8 (2) 0; 4,9 (4) 0	9~9
LUN 4	RAID5	Write-Back	0,11 (8) 0; 0,12 (10) 0; 1,11 (8) 0; 2,11 (8) 0; 3,10 (6) 0; 3,11 (8) 0; 4,10 (6) 0; 4,11 (8) 0; 5,1 (3) 0	9~9
LUN 5	RAID0	Write-Back	1,12 (10) 0; 2,12 (10) 0	2~2

Controller state comparison

MARCH 09, 2003 02:25:20
MARCH 09, 2003 08:07:21

cfgPhyList (by tray)

No differences

Disk state comparison

No differences

LUN state comparison

No differences