DISTRIBUTED PROCESSING TECHNOLOGY
PM2012B/90

Data bus:	32-bit, EISA
Size:	Full-length, full-height card
Hard drives supported:	Up to seven SCSI devices
Floppy drives supported:	None
Sector interleave:	1:1

CONNECTIONS	
Function	Location
Memory module connector	CN1
Memory module connector	CN2
Cache module connector	CN3
Cache module connector	CN4
Disk mirroring module connector	CN5
4-pin connector-drive active LED	CN6
Disk mirroring module connector	CN7
50-pin SCSI connector-internal	CN10
50-pin SCSI connector-external	CN11

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USER CONFIGURABLE SETTINGS		
Function	Location	Setting
í BIOS disabled	JP7	open
BIOS enabled	JP7	closed
í BIOS address C800h	JP19	open
BIOS address D800h	JP19	closed

LED INFORMATION	
Function	Location
Busy	LED1
Computer bus transfer to controller	LED2
Computer bus transfer from controller	LED3
Cache hit	LED4
Disk read-ahead active	LED5
Disk read	LED6
Disk write	LED7
Controller reset	LED8
Controller interrupt pending to computer	LED9
DRQ asserted to computer	LED10

MISCELLANEOUS TECHNICAL NOTES
There are only two user configurable jumpers on the PM2012B/90 (BIOS address and enable), all other configurations are done through the software supplied with the controller.