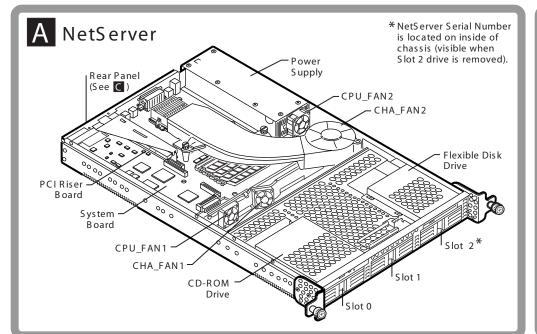
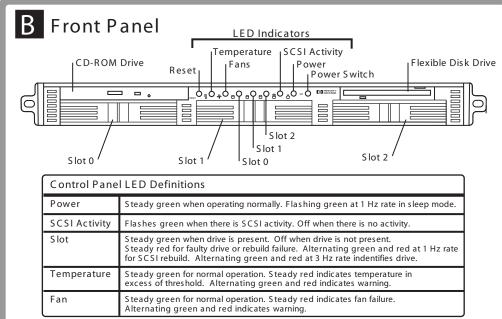
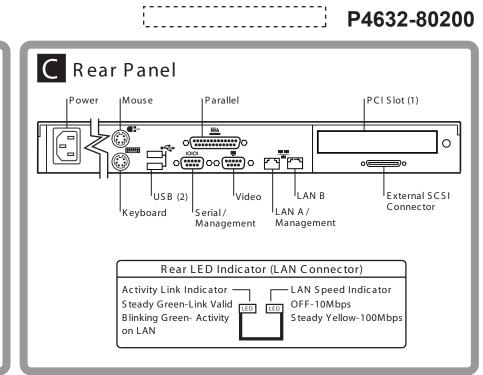
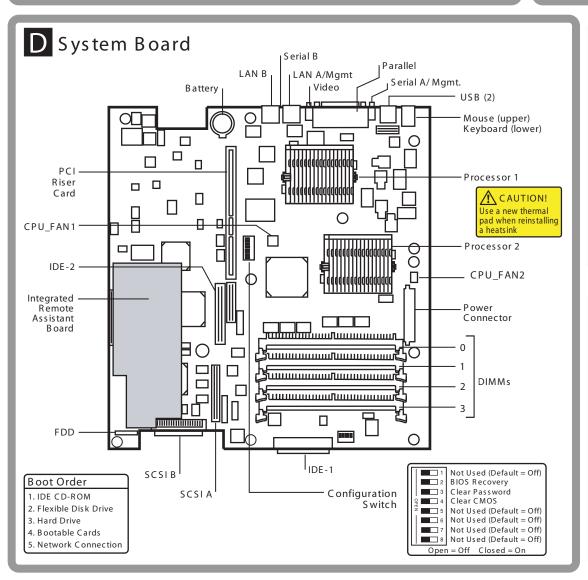
# Label Manufacturer to print part number in Code 39 barcode here

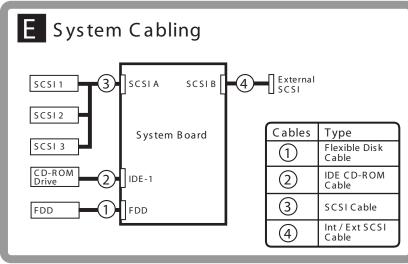
## HP NetServer LP 1000r Technical Reference Label













Device	Device Settings	Location
Standard Flexible Disk Drive	Factory installed	See Panel B Front Panel
Standard IDE CD-ROM Drive	Factory Installed	See Panel B Front Panel
HP Accessory 9 GB HDD or HP Accessory 18 GB HDD or HP Accessory 36 GB HDD	Drives may be installed in Slot 0 through Slot 2	See Panel B Front Panel
Standard Dual SCSI Controller	SCSI ID 7	Embedded

See documentation with each device for further configuration information.

## **G** Memory

- Use only PC 133 HP DIMMs.
- The LP 1000r can support up to 4GB.
- DIMM sizes supported are 128MB, 256MB, 512MB, and 1GB.
- DIMMs may be installed in any combination in any DIMM socket.
- 4MB of standard video memory is provided with the embedded video controller.
- When handling DIMMs observe anti-static precautions.

## H Service Information

### Electronic Support Services

- Internet Web Page http://www.hp.com/go/netserve
- Internet FTP ftp://ftp.netserver.hp.com
- Compuserve Library GO HPPC
- HP Navigator CD

#### **Support Questions**

- HP-Authorized Reseller
- · Compuserve Discussion Forum GO HPPC
- US / Canada Phone Support 1-970-635-1000
  Europe Phone Support (+31-20) 581-3330

HP has offices in over 100 countries. Check your local telephone directory.

Selected HP Accessories For other tested accessories, download the Order Assistant from the HP Web page.

#### Audience Assumptions

This Technical Reference Card is for trained service personnel. Hewlett-Packard Company assumes you are qualified in the servicing of computer equipment and trained in recognizing hazards in products with hazardous energy levels.

Electrostatic Discharge (ESD) Warning To avoid catastrophic or hidden damage to components, wear a wrist strap and use a static-dissipative work surface connected to the chassis when handling components. Use an antistatic service kit, such as 3M ® 8501/8502/8505 or equivalent.

This information is subject to change without notice and is provided without warranty.

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