

# AlphaServer 1000 4/233 Systems

Order Number	Operating System	Server Systems, 64Bits 233MHz
#1 PB71B-AA/AB	Windows NT Server	64MB RX,CD 2.1GB NI SVGA
PB71B-AC/AD	BackOffice Server	64MB RX,CD 2.1GB NI SVGA
PB71B-FA/FB	Digital UNIX	64MB RX,CD 2.1GB NI SVGA
PB71B-MA/MB	OpenVMS	64MB RX,CD 2.1GB NI Option 120V/240V

For 240V Use, Select Power Cord and Keyboard.

#2	1x <b>BN19C-2E</b> EUROPE <b>BN19A-2E</b> <b>GB</b> <b>BN19K-2E</b> <b>DK</b> <b>BN19M-2E</b> <b>I</b> or <b>BN19E-2E</b> <b>CH</b> <b>BN18L-2E</b> <b>IL</b> <b>BN19S-2E</b> India
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Keyboard	SVGA Color Monitor
#3 <b>LK471</b> -AE <b>GB</b> -AH <b>NL</b> -AN <b>N</b> NT/UNIX -AB <b>B</b> -AI <b>I</b> -AP <b>F</b>	Monitor VRC15-KA 15" VRT17-PA 17"
#4 <b>LK461</b> -AD <b>DK</b> -AK <b>CHF</b> -AS <b>E</b> OVMS -AF <b>FI</b> -AL <b>CHG</b> -AT <b>IL</b> -AG <b>D</b> -AM <b>S</b> -AV <b>P</b>	Monitor VRC21-PA 21" PB2GA-AA EISA based graphics

## Internal Options:

### Memory Expansion

PB7MA-AB	32MB kit	<table border="1"> <thead> <tr> <th colspan="2">System</th> <th>Max memory</th> </tr> </thead> <tbody> <tr> <td>kit</td> <td>kit</td> <td>4x 125MB</td> </tr> <tr> <td>kit</td> <td>kit</td> <td>64 MB = 512MB</td> </tr> </tbody> </table>	System		Max memory	kit	kit	4x 125MB	kit	kit	64 MB = 512MB
System			Max memory								
kit	kit		4x 125MB								
kit	kit	64 MB = 512MB									
PB7MA-AC	64MB kit										
PB7MA-AD	128MB kit										

### Internal Storage

#### Tape

PBXTL-CA 8GB DAT tape drive

#### Narrow disks

RZ26N-VA 1.05GB hard disk, narrow  
RZ28M-VA 2.1GB hard disk, narrow  
RZ29B-VA 4.3GB hard disk, narrow

#### Wide disks

KZPSC-AA RAID 1-port PCI-controller, wide  
KZPSC-BA RAID 3-port PCI-controller, wide  
PB7HA-BA Cable set, take 1 or 2  
RZ26N-VW 1.05GB hard disk, wide  
RZ28M-VW 2.1GB hard disk, wide  
RZ29B-VW 4.3GB hard disk, wide

#### Controllers

KZPAA-AA F-SCSI-2 PCI-controller, narrow  
KFESB-AA DSSI EISA-controller, OpenVMS  
DE435-AA PCI-based Ethernet controller  
DEFEA-AA FDDI EISA, single attachment  
DEFPA-AA FDDI PCI, single attachment  
DNSSES-AA Synchronous coms. EISA OpenVMS

### Licenses included per system type:

- Windows NT Server + 5-client access, V3.51 media kit.
- BackOffice Server, V3.51 media kit.
- Digital UNIX 2-user base license, NAS BASE SERVER 200 license
- OpenVMS base license + system manager license, NAS BASE SERVER 200 license

## External Options:

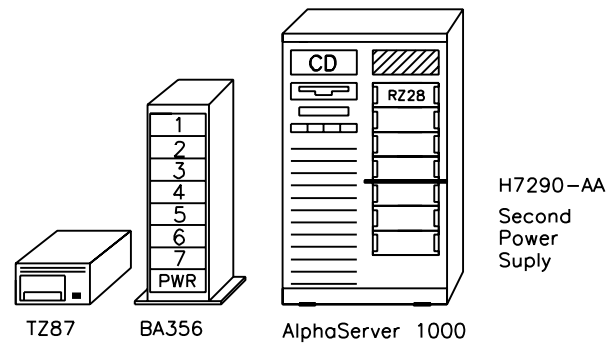
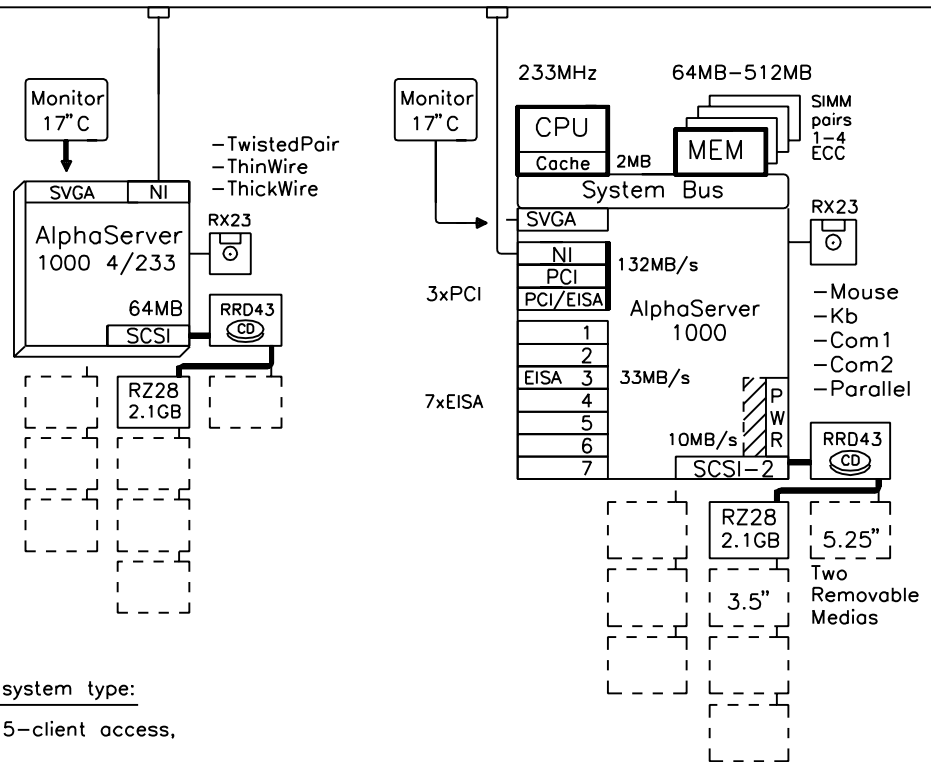
### Tape

TZ87-TA 20GB tape drive, table top  
BN23G-01 SCSI-cable, narrow  
BN19C-2E PowerCable, European  
KZPAA-AA Recommended controller, narrow

### Wide disks

KZPSC-AA RAID 1-port PCI-controller, wide  
KZPSC-BA RAID 3-port PCI-controller, wide  
BN31S-1E Oder 1 or 2 SCSI cables, wide  
BA356-KC StorageWorks pedestal, wide  
BN19C-2E Power cable, European  
RZ26N-VW 1.05GB hard disk, wide  
RZ28M-VW 2.1GB hard disk, wide  
RZ29B-VW 4.3GB hard disk, wide

Total:  
1-7



Software Processor Code: E

digital 23-Oct-1995 Detail Layer  
GOLDas10004233a

AlphaServer 1000 4/233 Systems  
GOLDEN EGGS Visual Configurations, Helsinki

1000