# AlphaServer 800 5/500 Systems

| | Order number | Operating system | Server systems, 64bits 500MHz |
|---|---|---|---|
| #1 | PB82C-FC | DIGITAL UNIX | 128MB (Disk) CD,RX (NI) SVGA |
| | PB82C-FD | DIGITAL UNIX | 256MB (Disk) CD,RX (NI) SVGA |
| | PB82C-FE | DIGITAL UNIX | 512MB (Disk) CD,RX (NI) SVGA |
| | PB82C-FF | DIGITAL UNIX | 1GB (Disk) CD,RX (NI) SVGA |
| | PB82C-MC | OpenVMS | 128MB (Disk) CD,RX (NI) SVGA |
| | PB82C-MD | OpenVMS | 256MB (Disk) CD,RX (NI) SVGA |
| | PB82C-ME | OpenVMS | 512MB (Disk) CD,RX (NI) SVGA |
| | PB82C-MF | OpenVMS | 1GB (Disk) CD,RX (NI) SVGA |

C/S = Pedestal/Rackmount

#2 Select system disk
#3 Select Ethernet controller

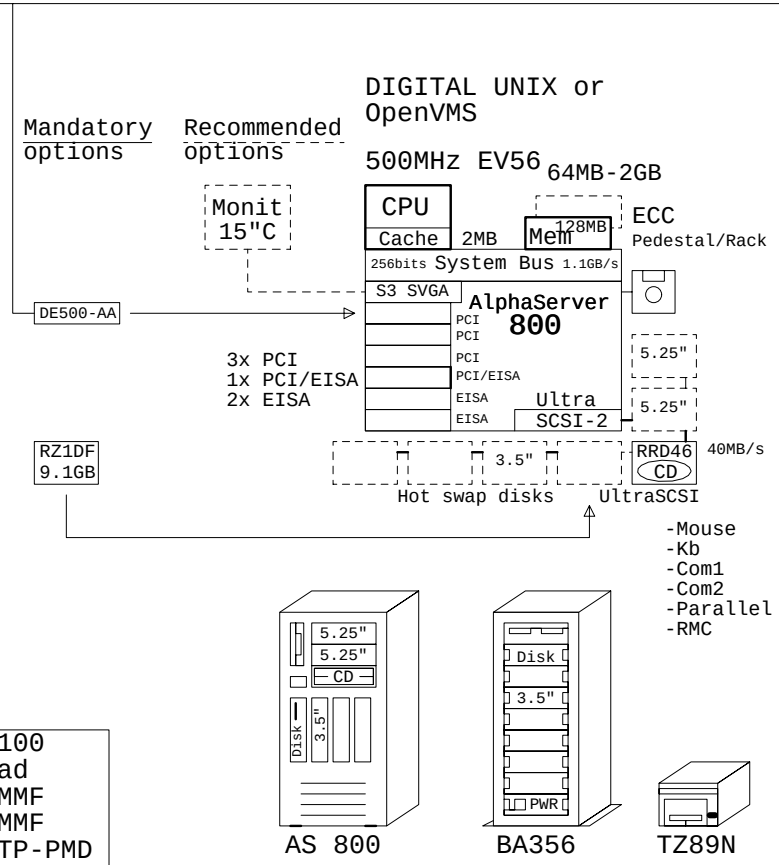
#4 SVGA color monitor

| | |
|---|---|
| 15" | SN-VRQV5-24/23 |
| 17" | SN-VRQP7-24/23 |
| | North/South |
| BN39C-02 | 2m ext.cable |

#5 For 240V use, select power cord and keyboard.

| | | | |
|---|---|---|---|
| SN-LKQ47 UNIX | -AE GB | -AG G | -AM S |
| SN-LKQ97 WNT | -AB B | -AH NL | -AN N |
| | -AD DK | -AI I | -AP F |
| LK461 OVMS | -AF FI | -AK CH | -AS E |

| | |
|---|---|
| BN19C-2E | Europe |
| BN19A-2E | GB |
| BN19E-2E | CH |
| BN19K-2E | DK |
| BN19Z-2E | I |




## Internal options

Memory expansion

| | |
|---|---|
| PB8MA-AC | 64MB |
| PB8MA-AD | 128MB |
| PB8MA-AE | 256MB |
| PB8MA-AF | 512MB |
| PB8MA-AG | 1GB |

Max memory:
2x 1GB = 2GB

System
128 MB

Internal storage

Tape storage

| | |
|---|---|
| PBXTZ-AA | 2.0GB Qick tape drive |
| TLZ09-LK | 8.0GB DAT tape drive |
| TLZ10-LK | 12/24GB DAT tape drive |

Disk storage

| | |
|---|---|
| RZ1BB-SB | 2.1GB UltraSCSI SCA disk |
| RZ1CF-SB | 4.3GB UltraSCSI SCA disk |
| RZ1DF-SB | 9.0GB UltraSCSI SCA disk |
| RZ1EF-SB | 18GB UltraSCSI SCA disk |
| KZPBA-CA | UltraSCSI SE adapter |
| BN38C-02 | 2m SCSI cable,68HD-VHDCI |
| KZPAC-AA | RAID 1-port, 4MB cache |
| KZPAC-CB | RAID 3-port, 8MB cache |
| KZPSC-UB | Cache battery |
| KZPAC-SB | Dual cable bulkhead |
| BN37A-02 | 2m SCSI cbl VHDCI-VHDCI |
| PB8HA-DA | SCSI cable for internal storage |

Controllers

| | |
|---|---|
| DE500-AA | Fast Ethernet 10/100 |
| DE504-BA | Fast Ethernet, Quad |
| DEFPA-AB | FDDI adapter,SAS MMF |
| DEFPA-DB | FDDI adapter,DAS MMF |
| DEFPA-UB | FDDI adapter,SAS TP-PMD |
| KFPSA-AA | DSSI controller |
| PBXNP-AA | Token ring adapter |
| KZPCM-DA | Dual SCSI + Ethernet |

## External options

Tape storage

| | |
|---|---|
| DS-TZ89N-TA | 35/70GB DLT tape,TT |
| BN21K-02 | SCSI cable, FWD |
| BN19C-2E | Power cord, Europe |
| KZPBA-CA | UltraSCSI SE adapter |

Disk storage

| | |
|---|---|
| DS-BA356-KF | Pedestal, single bus |
| DS-BA356-KG | Pedestal, split bus |
| BN37A-02 | 2m SCSI,VHDCI-VHDCI |
| BN19C-2E | Power cord, Europe |
| DS-RZ1BB-VW | 2.1GB UltraSCSI disk |
| DS-RZ1CF-VW | 4.3GB UltraSCSI disk |
| DS-RZ1DF-VW | 9.0GB UltraSCSI disk |

Licenses included:

- DIGITAL UNIX V4.0d, Base license, Unlimited User license, Server Extension license, and Internet Access Software license and Netscape's Enterprise Server 3.0.
- OpenVMS V7.1-1H2, Base license and DIGITAL Enterprise Integration Package.

| | @500MHz |
|---|---|
| SPECint95 | 14.2 |
| SPECfp95 | 16.1 |
| SPECweb96 | 1158 |
| TPC | |

Software Processor Code: E

This configuration is generated with fresh GOLDEN EGGS Software



COMPAQ | 31-Dec-1998 | GEA083
www.digital.com/golden-eggs

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GOLDEN EGGS Visual Configurations, Helsinki