AlphaServer 2000 5/300 Systems

START

	Order Number	Operating System	Server Systems, 64Bits 291MHz
#1	DN-244D1-J9	Windows NT Server	128MB RX,CD 2.1GB NI SVGA
	DA-244D1-J9	Digital UNIX	128MB RX,CD 2.1GB NI SVGA
	DY-244D1-J9	OpenVMS	128MB RX,CD 2.1GB NI SVGA Wide

3= 5/250
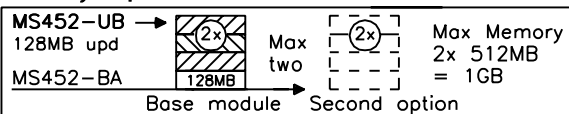2= 4/275

For 240V Use, Select Power Cord and Keyboard.

#2 1x BN19C-2E EUROPE BN19A-2E (GB) BN19K-2E (DK) BN19M-2E (I)
BN19E-2E (CH) BN18L-2E (IL) BN19S-2E India

Keyboard

#3 LK471 NT/UNIX -AE (GB) -AH (NL) -AN (N)
-AB (B) -AI (I) -AP (F)
-AD (DK) -AK (CH)f -AS (E)
#4 LK461 OVMS -AF (FI) -AL (CH)g -AT (IL)
-AG (D) -AM (S) -AV (P)

SVGA Color Monitor

VRC15-KA 15"
VRT17-PA 17"
VRC21-PA 21"

Internal Options: SMP:

Second CPU module	480NR-AA	NT	+H7895-AA Second Power Suply
	480AR-AA	UNIX	
	480YR-AA	OVMS	

Memory Expansion

MS452-UB 128MB upd
MS452-BA
Base module → Second option
128MB
Max two
(2x) Max Memory 2x 512MB = 1GB

Internal Storage

Tape

TLZ07-LG 8GB DAT tape drive

Wide disks

RZ26L-VW	1.05GB hard disk, wide	
RZ28D-VW	2.1GB hard disk, wide	
RZ29B-VW	4.3GB hard disk, wide	
KZPSC-BA	RAID 3-port PCI-controller ,wide	
BC25U-2H	Order 1 or 2 SCSI-cable, wide	

Controllers

PBXGA-AA	PCI-based ZLXp-E1 8PL Graphics OSF & VMS
PBXGA-AN	PCI-based ZLXp-E1 8PL Graphics NT
KZPSA-BB	PCI-based Fast-Wide-Differential SCSI
KFESB-AA	DSSI EISA-controller, OpenVMS
KFPSA-AA	PCI-based DSSI controller, OpemVMS
BC29S-09	DSSI cable
CIPCA-AA	PCI-based CI-controller, OpenVMS
DEFPA-AA	FDDI PCI, single attachment
DEFEA-AA	FDDI EISA, single attachment
DE435-AA	PCI-based Ethernet controller
DE425-AA	EISA-based Ethernet controlle UNIX, OVMS
DNSES-AA	Synchronous coms. EISA UNIX, OVMS

Monitor 17"C

SVGA | NI

AlphaServer 2000 5/300
128MB
SCSI

RX26

RRD45 CD

RZ28D 2.1GB

-TwistedPair
-ThinWire
-ThickWire

Monitor 17"C

3xPCI

7xEISA

291MHz EV5 64MB-1GB

CPU 1 2 Cache 4MB ECC
MEM 1 2
128bits System Bus 667MB/s

DE435-AA		1	132MB/s
PCI		2	
PCI		3	
SVGA		1	
		2	
EISA		3	33MB/s
		4	
		5	
		6	10MB/s
		7	SCSI-2

AlphaServer 2000

RX26

-Mouse
-Kb
-Com1
-Com2
-Parallel

RRD45 CD

RZ28D 2.1GB

5.25"

3.5"

Two Removable Medias

Licenses included per system type:

- Windows NT Server + 5-client access, V3.51 media kit.
- Digital UNIX operating system base license
  Digital NAS Base Server 200 license
- OpenVMS operating system base license
  Digital NAS Base Server 200 license
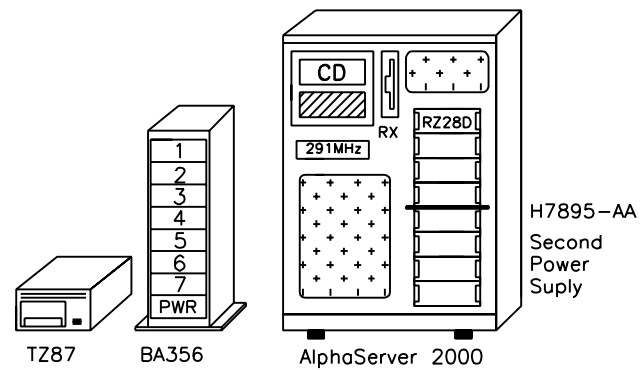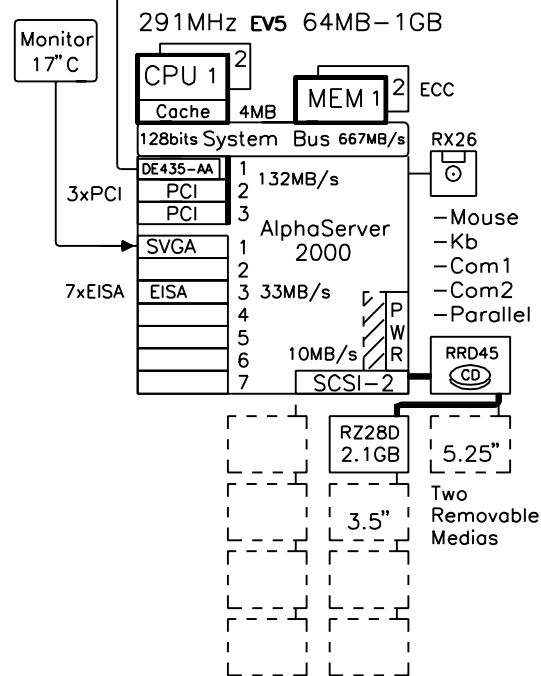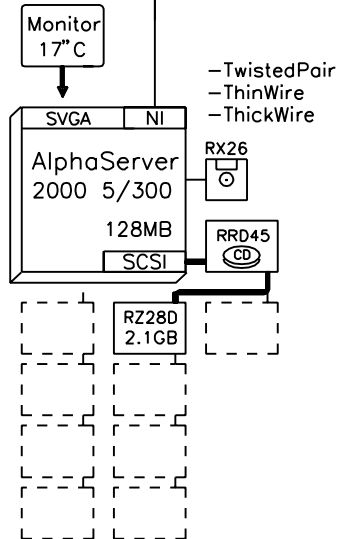
External Options:

Tape

TZ88N-TA	40GB tape drive, table top
BN23G-01	SCSI-cable, narrow
BN19C-2E	PowerCable, European
KZPAA-AA	Recomended controller ,narrow
BC25S-2F	Internal narrow cable
BN21H-02	Ext narrow cable to BA350-KF
BN21N-02	Ext narrow cable to BA356-KC

Wide disks

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	
RZ26L-VW	1.05GB hard disk, wide	Total: 1-7
RZ28D-VW	2.1GB hard disk, wide	
RZ29B-VW	4.3GB hard disk, wide	

CD
291MHz
RZ28D
RX

H7895-AA Second Power Suply

1 2 3 4 5 6 7 PWR

TZ87 BA356 AlphaServer 2000

Software Processor Code: G

GEAS201A

2000