

Internet
Operator

HiTest Systems: Internet UNIX Energized AlphaServer 4x00

Ethernet IEEE 802.3

FDDI

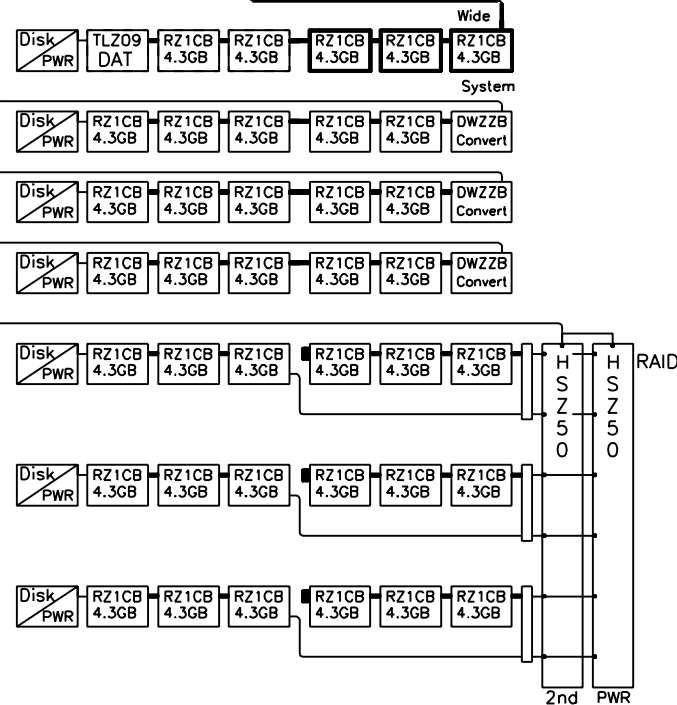
AlphaServer 4100 or 4000

466MHz EV56
Cache 4MB
MEM 512MB/1GB/2GB
1-4 ECC
128bits System Bus 1.1GB/s
Max I/O 500MB/s

PWR DE500-AA
PB2GA-JC
DEFPA-AB
KZPSA-BB
KZPSA-BB
KZPSA-BB
KZPSA-BB
KZPDA-AA
PCI 64bits
AlphaServer 4100
RRD45



Monitor
15" C



Minimum HiTest Configuration:

Bolded options

Maximum HiTest Configuration:

Bolded and solid options

Expansions Beyond HiTest:

Dotted options

Please note 4000:

Maximum two CPUs

Maximum two memory options

HiTest Software:

DIGITAL UNIX	V4.0b
Advanced File System	V4.02
LSM	V1.2a
Networker	V4.3a

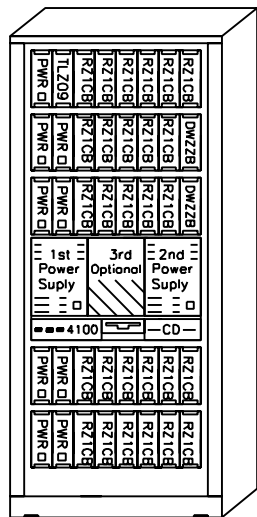
For HiTest documentation and updates:

<http://www.partner.digital.com:9003>
<http://cosmo.tay.dec.com>

digital	3-Oct-1997	Detail Layer
	GEH004	

Internet UNIX Energized AlphaServer 4x00
GOLDEN EGGS Visual Configurations, Helsinki

HiTest



AlphaServer 4100