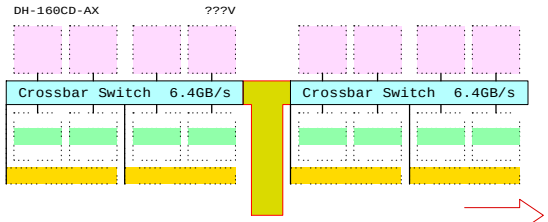
AlphaServer GS160 67/731 Systems

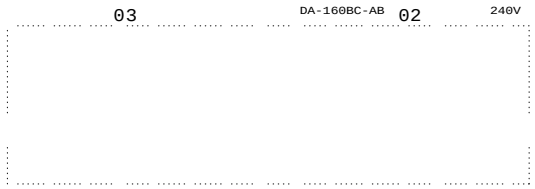
Tru64 UNIX or
OpenVMS
731MHz EV67

AlphaServer GS160 Model 8

Upgrade: M8 -> M16



Field upgrade 02-03 QBB
DH-160CD-AX



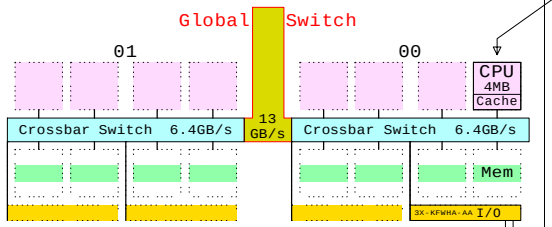
BN25G-07

AlphaServer GS160 Model 8

DA-160BC-AA/AB Model 8 Tru64 UNIX
DY-160BC-AA/AB Model 8 OpenVMS
208/416V

AlphaServer GS160 Model 16

DA-160CC-AA/AB Model 16 Tru64 UNIX
DY-160CC-AA/AB Model 16 OpenVMS
208/416V



One CPU included

CPU

3X-KN8AA-AD
UNIX

3X-KN8AA-AE
OpenVMS

Memory

Upgrade

1GB Mem

Mem 1GB

3X-MS8AA-BB 1GB Module

3X-MS8AA-BU 1GB DIMM

3X-MS8AA-CB 2GB Module

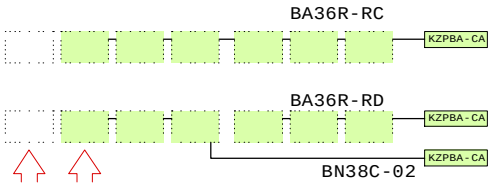
3X-MS8AA-CU 2GB DIMM

3X-MS8AA-DB 4GB Module

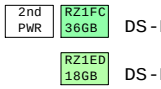
3X-MS8AA-DU 4GB DIMM

3X-KFWHA-AA
I/O module

Storage Shelves,1-2



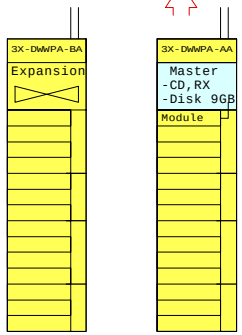
CK-BA35X-HH



DS-RZ1FC-VW

DS-RZ1ED-VW

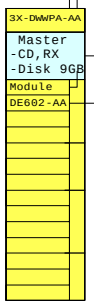
Disks



BN39B-04
BN39B-04
Two cables

3X-DWWPA-BA
Expansion PCI

3X-DWWPA-AA
Master PCI



First Master PCI included

Monit 17"C

3R-VRQP7-24

Console PC 3X-DS8BA-AA

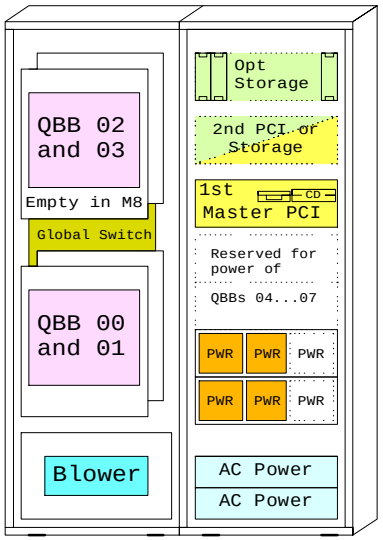
3X-DS8BA-AA/AB

Console HUB 3X-DS8AA-AA

3X-DS8AA-AA
Hub for 2nd partition

BN39C-02,Video
BN19C-2E
SN-LKQ47-AF

HxWxD 170x140x100cm



AlphaServer GS160

One Storage

Storage / PCI

Standard PCI

H7506-AA 1-2
Optional power

Licenses included:

- Tru64 UNIX V4.0G,Base license, Unlimited User license, Server Extension license, and Internet Solutions Software license and Netscape's Enterprise Server 3.0.
- OpenVMS V7.2-1H1 Base license and Enterprise Integration Package V3.0.

	@731MHz
SPECint95	-
SPECfp95	-
SPECweb96	
TPC	-

Software Processor Code: Q

Generated with fresh GOLDEN EGGS Software Rev:05-Jul-2000

www.Compaq.com/golden-eggs Since:May-2000

GS160

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Matti.Patari@compaq.com

AlphaServer GS160 M16 System
GOLDEN EGGS Visuals, Helsinki