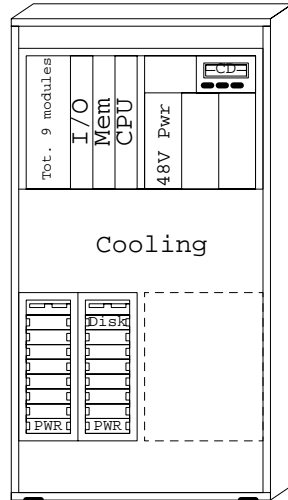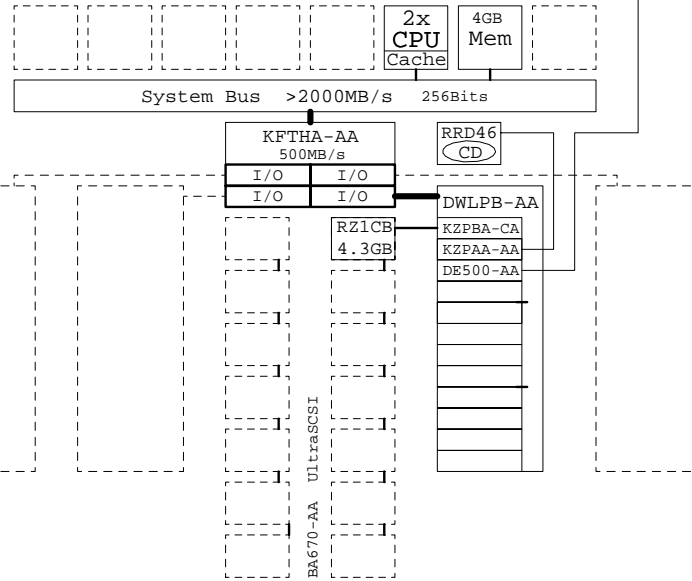## AlphaServer 8400 expanded base server

300MHz EV5 Cache 4MB
350MHz EV5
440MHz EV56
625MHz EV56   **AlphaServer 8400**

| | | | 2x CPU Cache | 4GB Mem | |

System Bus >2000MB/s   256Bits

KFTHA-AA
500MB/s

RRD46 CD

| I/O | I/O |
| I/O | I/O |

DWLPB-AA

RZ1CB 4.3GB

KZPBA-CA
KZPAA-AA
DE500-AA

BA670-AA   UltraSCSI

Tot. 9 modules

I/O Mem CPU 48V Pwr

CD

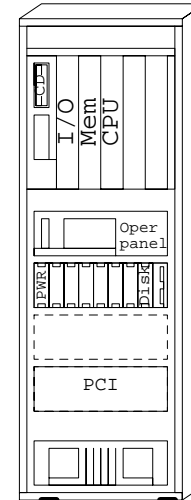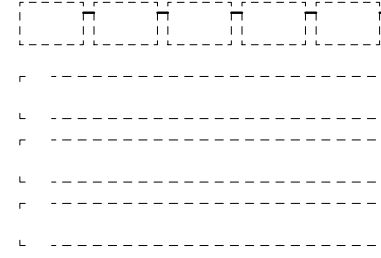Cooling

Disk

PWR PWR

AlphaServer 8400

AlphaServer 8200 expanded base server

300MHz EV5 Cache 4MB
350MHz EV5
440MHz EV56
625MHz EV56   **AlphaServer 8200**

| | | | 2x CPU Cache | 2GB Mem | |

System Bus >2000MB/s 256bits

RRD46 CD

KFTHA-AA
500MB/s

| I/O | I/O |
| I/O | I/O |

DWLPB-CA

DS-BA356-JG   UltraSCSI

RZ1CB 4.3GB

KZPBA-CA
KZPAA-AA
DE500-AA

I/O Mem CPU

Oper panel

PWR   DISK

PCI
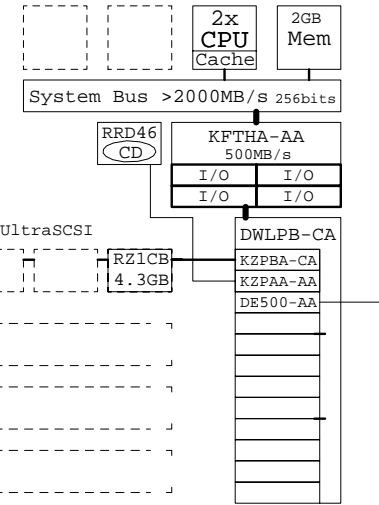
AlphaServer 8200

① One processor architecture
   Alpha 64bits

② One I/O architecture
   PCI

③ Three operating systems
   W-NT,UNIX and OpenVMS

Alpha

This configuration is generated with fresh GOLDEN EGGS Software