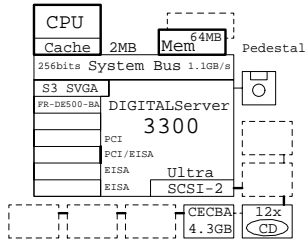


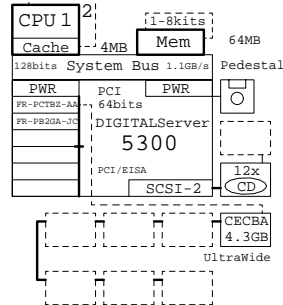
DIGITAL Server 3300

Windows NT
400MHz EV56
500MHz EV56



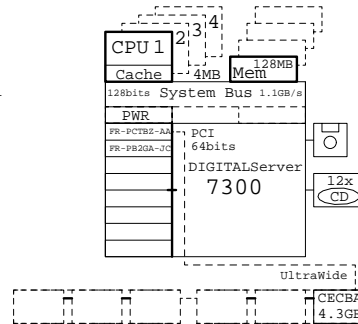
DIGITAL Server 5300

Windows NT
400MHz EV56
533MHz EV56



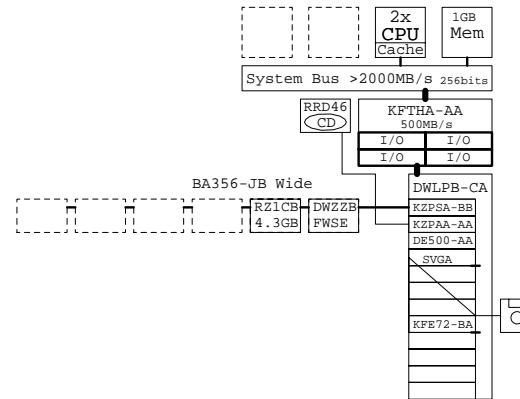
DIGITAL Server 7300

Windows NT
400MHz EV56
533MHz EV56



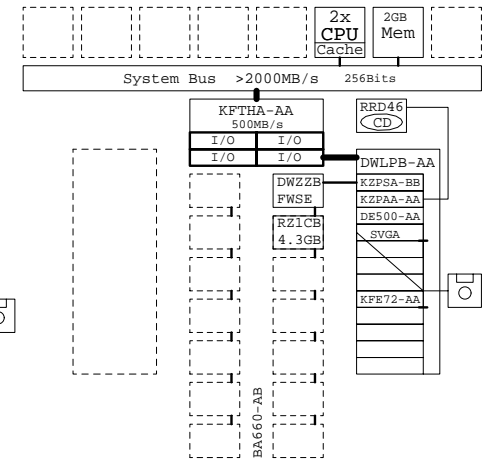
AlphaServer 8200

Windows NT
440MHz EV56
625MHz EV56

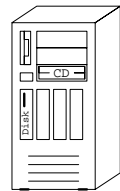


AlphaServer 8400

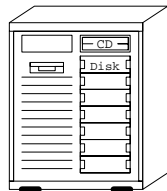
Windows NT
440MHz EV56
625MHz EV56



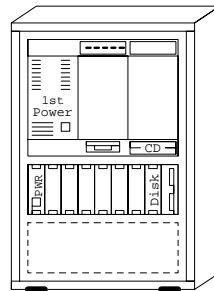
Windows NT



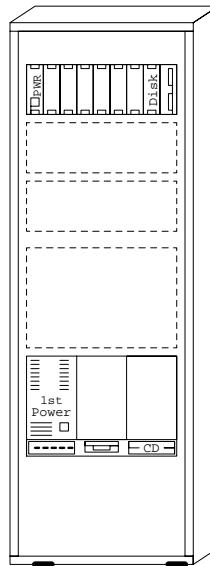
DS 3300



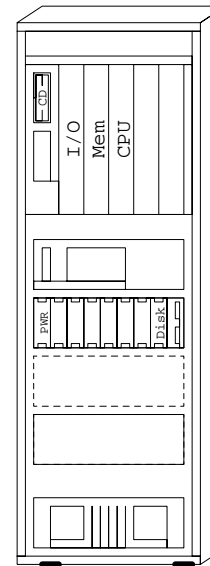
DS 5300



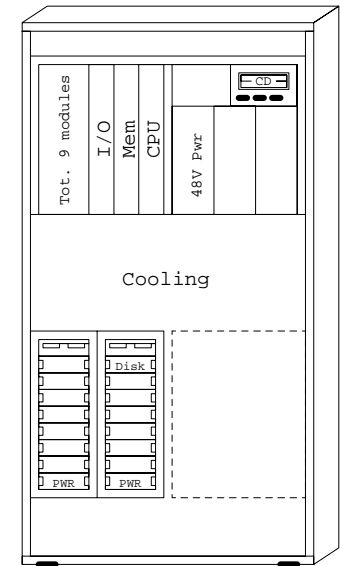
DS 7300



DS 7300



AlphaServer 8200



AlphaServer 8400

① One processor architecture
Alpha 64bits

② One I/O architecture
PCI

③ Three operating systems
W-NT, UNIX and OpenVMS

This configuration is generated with fresh GOLDEN EGGS Software

NT
Alpha

digital 27-May-1998 GEA00I
<http://www.digital.com/golden-eggs>

Alpha W-NT DS3300, 5300, 7300, AS8200, 8400
GOLDEN EGGS Visual Configurations, Helsinki