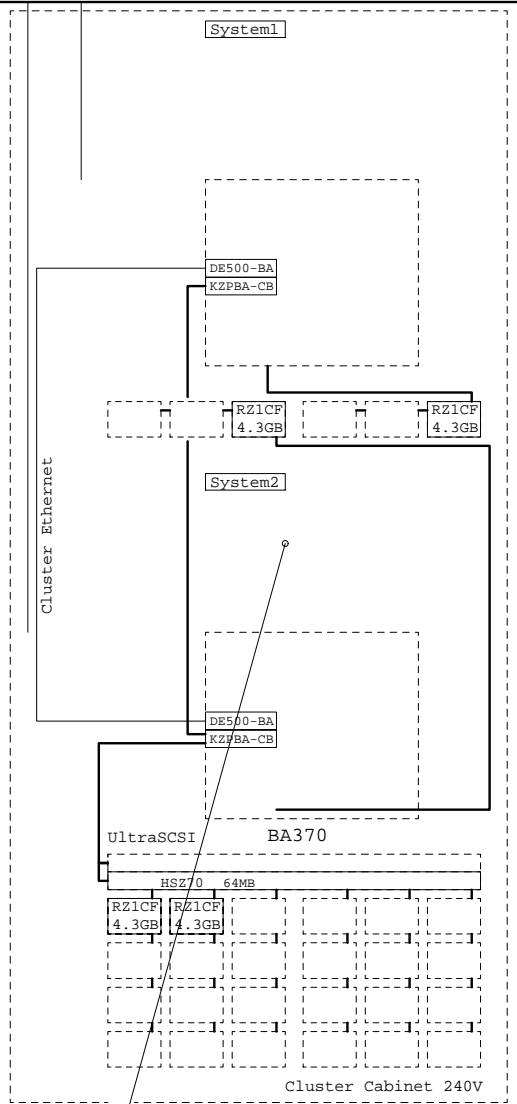
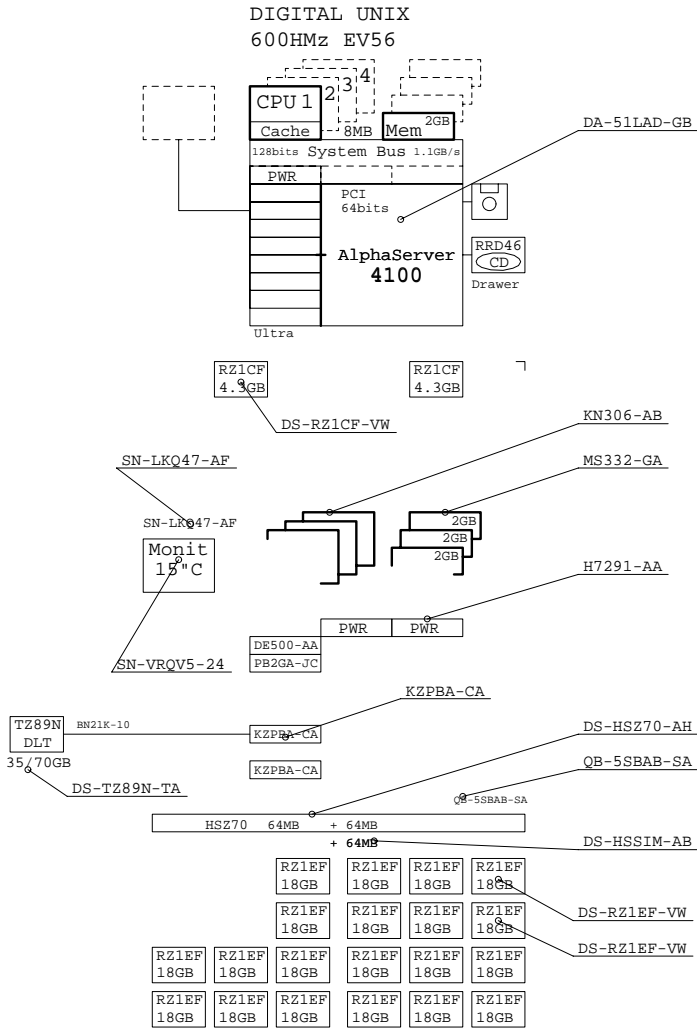
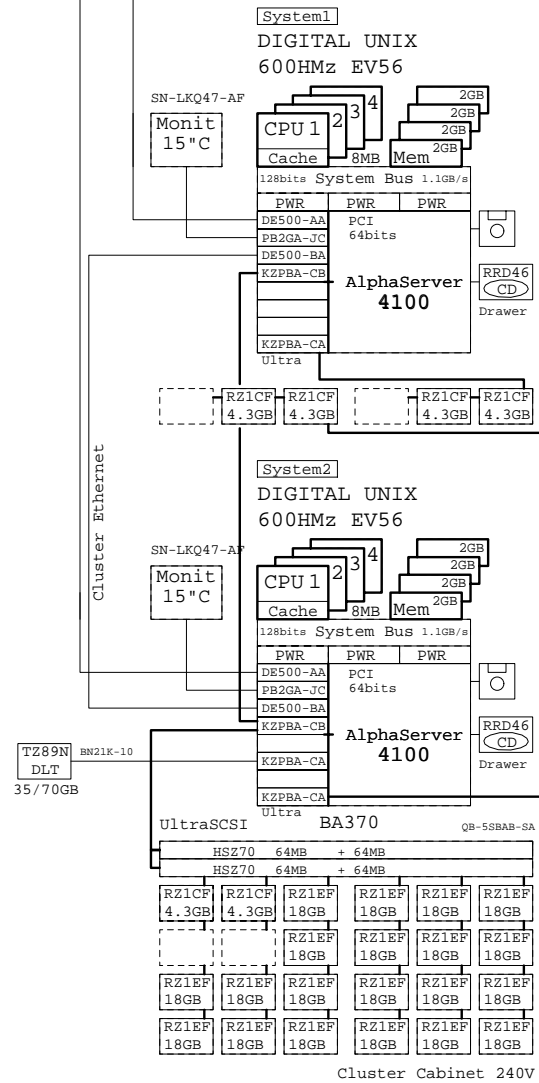


DIGITAL Ready to Go UNIX Cluster



Code	Quant.	Description
BN21K-10	1	68HD SCSI cable 10m
DA-51LAD-GB	2	AS 4100 5/600 DRW UNIX 2GB
DA-AAHZA-FB	1	RTGBASC UNIX RAIDCAB AS4100 EuR
DE500-AA	2	PCI/FAST Ethernet, CAT 5 UTP
DS-HSSIM-AB	2	64MB Cache Upg for HSZ70
DS-HSZ70-AH	1	ULTRA 70 SCSI CONTRL 64MB CACH
DS-RZ1CF-VW	2	4.3GB 7200 UltraSCSI Disk
DS-RZ1EF-VW	20	18.2GB 7200 UltraSCSI Disk
DS-TZ89N-TA	1	35/70GB SE DLT-tape TT FWSE
H7291-AA	4	AS4XXX POWER SUPPLY
KN306-AB	6	AS 4x00 600MHz UNIX SMP UPG
KZPBA-CA	3	PCI to UltraSCSI Adapter UWSE
MS332-GA	6	AS4100 2GB MEMORY OPTION 50NS
PB2GA-JC	2	PCI GRAPHICS MOD, 1MB DRAM
QB-5SBAB-SA	1	HSZ70 SW UNIX alp LIC/MCD/DOC
SN-LKQ47-AF	2	102 KEY KYBD, NON-WIN, Finnish
SN-VRQV5-24	2	COMPAQ V55 CLR MON,NH,TC095

These Alpha and StorageWorks products are planted in the "Ready to Go Cabinet" on the right. Part numbers above are exposed with "Show Me Button". Final working system is on the left. Total material list is under the system.

DA-AAHZA-FA/FB
Ready to Go Cabinet, 120V/240V

This configuration diagram is generated with fresh GOLDEN EGGS Software. This template is included in the present GOLDEN EGGS Software kit.

4100

COMPAQ	02-Jan-1999	GTAU414
	www.digital.com/golden-eggs	
AlphaServer 4100 UNIX ASE Cluster		
GOLDEN EGGS Visual Configurations, Helsinki		