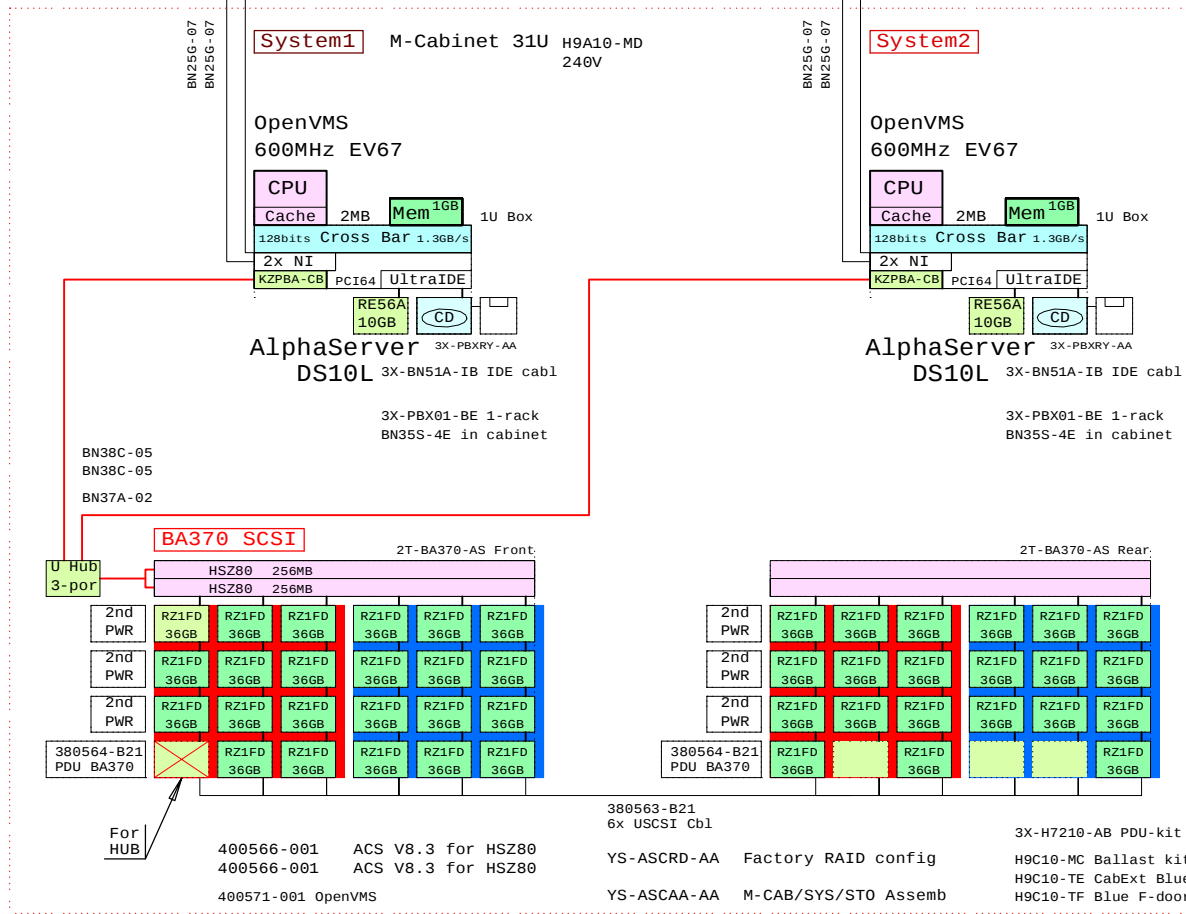


DS10L OpenVMS Cluster with in-cabinet RAID storage

Ethernet
Ethernet



BOM for this cabinet system

	Part Number	Qty	Description
1	H9A10-MD	1	M-Series Cab,H9A10,Blue,240V 31U
1.1	2T-BA370-AR	1	BA370 shelf,slides Rear RackMount
1.1.1	380564-B21	1	Power Distribution Unit RA8K/7k
1.1.2	380565-B21	3	Power Suply 180W Hot Plug SBB
1.1.3	DS-RZ1FD-VW	21	36GB 10000r UltraSCSI Disk
1.2	2T-BA370-AS	1	BA370 shelf,slides Front RackMount
1.2.1	380564-B21	1	Power Distribution Unit RA8K/7k
1.2.2	380565-B21	3	Power Suply 180W Hot Plug SBB
1.2.3	400565-B21	2	Ultra Opt.1 cont w 2x128MB cache HSZ80
1.2.4	DS-DWZZH-03	1	Uscsi Act hub 0 SE:3/Dif 3.5" SBB
1.2.5	DS-RZ1FD-VW	23	36GB 10000r UltraSCSI Disk
1.3	380563-B21	1	Set of six USCSI cables
1.4	3X-H7210-AB	1	PDU Fan Cable mgt kit Europe
1.5	3X-PBX01-BB	2	
1.6	400566-001	2	HSZ80 Controller Software ACS V8.3
1.7	400571-001	1	Ultra opt OS Software OpenVMS
1.8	BN25G-07	4	17-03212-05 8MP-8MP PATCH CBL
1.9	BN35S-4E	2	PowerCord C13 to C14, Non US
1.10	BN37A-02	1	Ultra Cbl VHDCI - VHDCI
1.11	BN38C-05	2	Ultra Cbl VHDCI - 68HD
1.12	DY-71BAA-FA	1	AS DS10L 67/600 1GB OpenVMS
1.12.1	3X-BN51A-IB	1	One drop DS10L IDE cable
1.12.2	3X-PBXRY-AA	1	Diskette/ 24x CD-ROM Combo
1.12.3	3X-RE56A-BA	1	DS10 10GB 7200 IDE-disk drive 1"
1.12.4	KZPBA-CB	1	PCI to UltraSCSI Adapter Uwdif
1.13	DY-71BAA-FA	1	AS DS10L 67/600 1GB OpenVMS
1.13.1	3X-BN51A-IB	1	One drop DS10L IDE cable
1.13.2	3X-PBXRY-AA	1	Diskette/ 24x CD-ROM Combo
1.13.3	3X-RE56A-BA	1	DS10 10GB 7200 IDE-disk drive 1"
1.13.4	KZPBA-CB	1	PCI to UltraSCSI Adapter Uwdif
1.14	H9C10-MC	1	Ballast Kit for cabinets
1.15	H9C10-TE	1	Rear cab extender for H9A10 Blue
1.16	H9C10-TF	1	FrontDoorKit Blue for H9A10
1.17	YS-ASCAA-AA	1	M-CAB/SYS/STO Assembly
1.18	YS-ASCRD-AA	1	Factory configured RAID sets of BA370

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

COMPAQ	08-Nov-2000	GTAVDS10L4
	Matti.Patari@Compaq.com	

AlphaServer DS10L OVMS Cluster
GOLDEN EGGS Visuals, Helsinki

This template is included in the present GOLDEN EGGS Software kit.

DS10L OVMS