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2X Synch RS232
DSV11-SA/SF

KFQSA KFQSA-SE/SG

KZQSA KZQSA-SA/SF

 **KFDDDB-AA/AF**
Dual DSSI

RRD43- JA/JF
KZQSA-SA/SF

	TF85E-JA/JF	2.6GB
	TF86E-JA/JF	6GB

RF36
1.6GB

RF36E-AA/AF
RF36U-AF Add-in
RF362-AA/AF

R400X-B9
BN22D-2E

HSD10-JA/JF
Internal

 HSD10-AA
BC29R-06
BA350-KB
External

RZ26L-1GB
RZ262-AA/AF

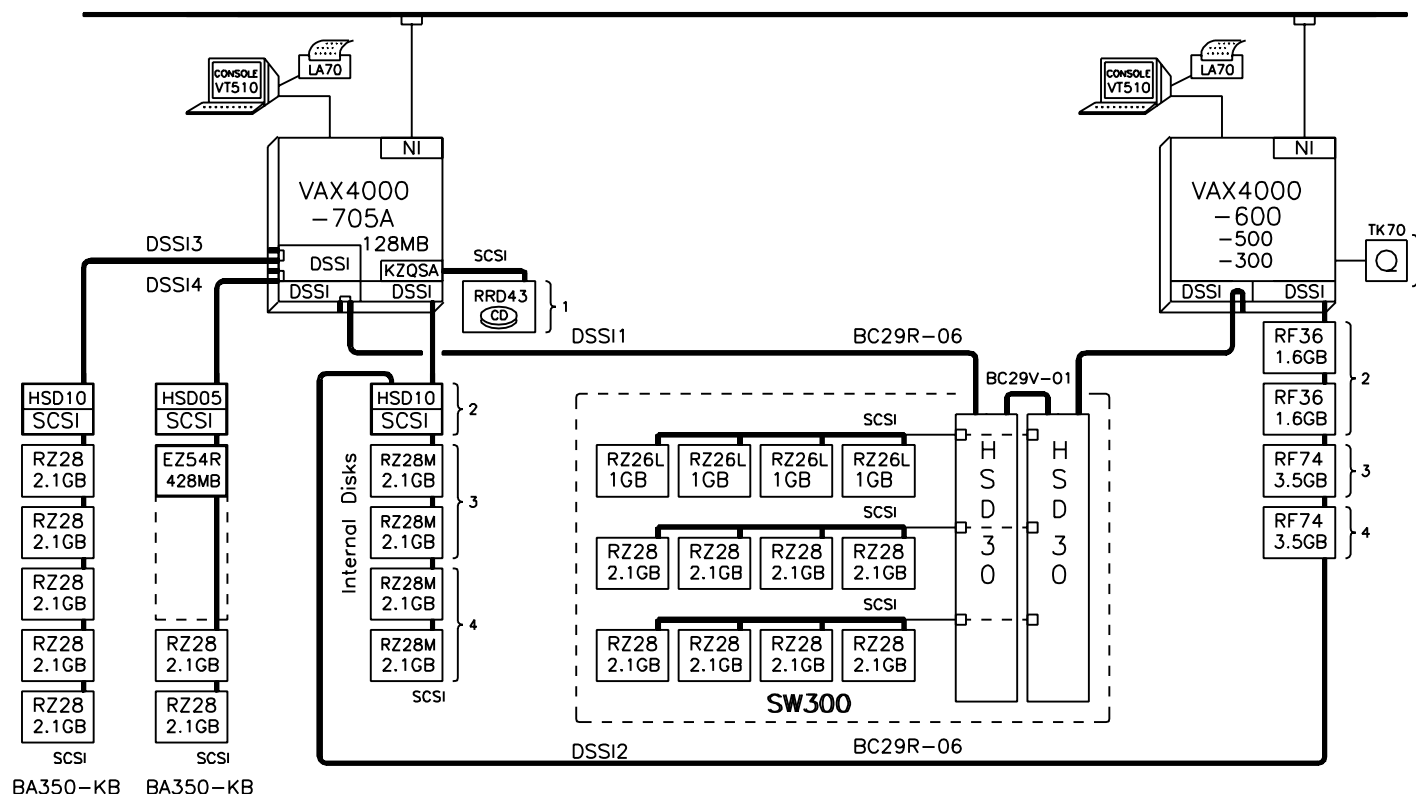
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2.1GB

RZ28E-AA/AF
RZ282-AA/AF

TF86-TA
CK-SF100-LP
BN19C-2F

TSZ07-CA
TSZK7-AG
KZQSA-SA

TableTop



4000-505A	32VUPs	200tpsA	DV-45AFC-EA	64MB	2GB	CD	NAS200
4000-705A	49VUPs	280tpsA	DV-47AFC-FA	128MB	2GB	CD	NAS200

QL-XULA9-BB	OpenVMS VAX 1-user V5.5
QL-O9SA9-BB	OpenVMS VAX Distributed 1-user V6.1
QA-O9SAA-H8	OpenVMS CD + base doc.
QA-VWJ8A-A8	OpenVMS and layered product binaries on CD
QA-MC1AA-H8	NAS200 CD and Doc

NAS200:
DECnet, TCP/IP, PATHWORKS,
Polycenter Software Distribution Client,
DECwindows Motif, ObjectBroker,
DECmessageQ, and DECprint

To 505A 691XU-??
To 705A 694XR-??

ClusterWide Licence Rating: 300 (G)
Software Processor Code: 2

GEV4705B

d i g i t a l	21-Nov-1995	Detail Layer
	GOLD4705b	

VAX 4000 Model 705A – 505A
GOLDEN EGGS Visual Configurations, Helsinki

49VUPs
280tpsA
4705A