

# MicroVAX 3100 Model 98 Advantage-Server Systems

## OpenVMS

#1	DV-31JCC-EA	3100	M88	64MB	ECC	1GB	CD	NAS200
	DV-31SCC-EA	3100	M98	64MB	ECC	1GB	CD	NAS200
	DV-31SCC-FA	3100	M98	128MB	ECC	1GB	CD	NAS200

For 240V use, Select Power Cord

#2	1x <b>BN19C-2E</b> EUROPE	BN19A-2E	GB	BN19K-2E	DK
		BN24T-2E	CH	BN18L-2E	TL

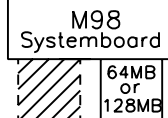
Console Terminal with Keyboard

#3	<b>LK411</b>	-AA US/UK	-AH NL	-AN N	<b>VT520</b>	-AA US
		-AB B	-AI I	-AP F		-AD DK
		-AD DK	-AK CHF	-AS E		-AE GB
		-AF FI	-AL CHG	-AT IL		-AK CH
		-AG D	-AM S	-AV P		-AT IL
						-AX EUROPE

## Internal Options:

### Memory Expansion

PB7MA-CC	64MB	ECC
PB7MA-CD	128MB	ECC



### Internal Storage

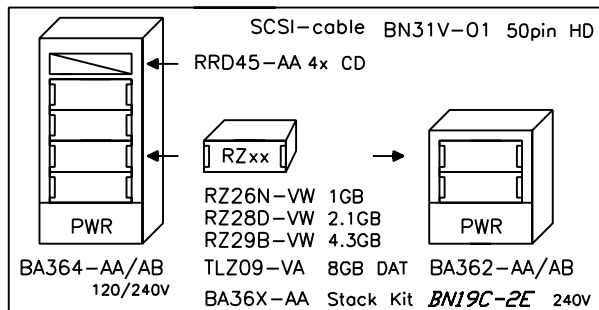
RZ26N-EB	1GB	TLZ09-LK	8GB	DAT-tape
RZ28M-EB	2.1GB			
RZ28D-EB	2.1GB			7200
RZ29B-EB	4.3GB			7200

### Internal Controllers

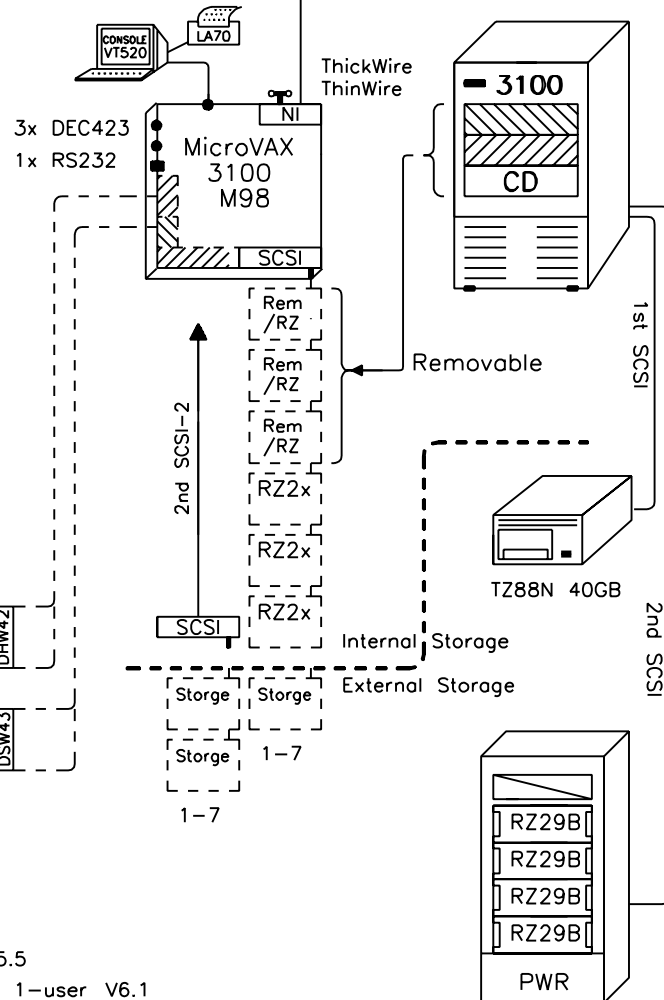
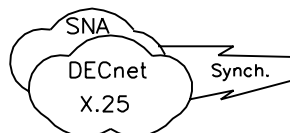
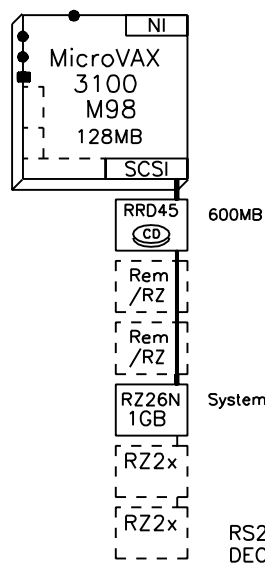
2nd SCSI	DHW42-CB	8x	RS232
KZDDA-AB	DHW42-BB	16x	DEC423
BN21H-1E	DSW43-AA	2x	Synch

## External Options:

TZ88N-TA	40GB DLT-tape
BN23G-01	SCSI cable
BN19C-2E	Pwr cable



## DV-31SCC-FA



Advantage-Server System includes  
OpenVMS Base license and NAS200

- QL-XULA9-BB OpenVMS VAX 1-user V5.5
- QL-09SA9-BB OpenVMS VAX Distributed 1-user V6.1
- QA-09SAA-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

OpenVMS V5.5-2H4 or V6.1

## Board Upgrades:

49JAC-AA M88 to M96

ClusterWide Licence Rating 20 (C)  
Software Processor Code B

digital 17-Feb-1997 Detail Layer  
GEV31J

MicroVAX 3100 Models 88 & 98  
GOLDEN EGGS Visual Configurations, Helsinki

38VUPs  
200tpsA  
MV3198