RAID Arrays

narrow KZPAA-AA BN21H-02 tp BA350-KF
BN21N-02 to BA356-KC

wide KZPDA-AA BN21N-02 tp BA350-KF narrow
BN21K-02 to BA356-KC

400MHz EV5

Monitor 15"C

CPU Cache 2MB

MEM

256bits System Bus 1.1GB/s

S3 SVGA

DE500-AA 0

1

KZPSA-BB 2

64bit

EISA 0

EISA 1

AlphaServer 800

20MB/s Fast Wide SCSI-2

RZ28M 2.1GB

RRD46 CD

BN21W-0B FWD Y-cable

BN21K-05 Fast Wide Differential SCSI 20MB/s

KZPSA-BB adapter

H879-AA FWD terminator

BN21W-0B FWD Y-cable

466MHz EV56

CPU 1 2 Cache 4MB

MEM

128bits System Bus 1.1GB/s

PWR PWR

RRD46 CD

TZ88N-TA No cbl incl.

DLT 40GB TZ88N 50LD

BN23G-02

DE500-AA 0 0 KZPAA-AA

PB2GA-JC 1 PCI 1

2 64bits 2

KZPSA-BB 3 3

0 0

1 1 KZPAC-CB

KZPAC-AA 2 2

KZPDA-AA 3 3

3x RAID

1xRAID 4MB

BN21K-02

AlphaServer 4000 Wide

RZ1DB 9.0GB ×6 RZ29B 4.3GB

RZ1DB 9.0GB ×12

RZ1DB 9.0GB ×12

BN31S-1E

Internal Storage Shelves

RAID Array 230 plus

KZPAC-AA 1xch 4MB
KZPAC-CA 3xch 4MB
KZPAC-CB 3xch 8MB
KZPAC-SB dual bkh
MS100-BB 8MB cach upg
KZPSC-UB BB for cache
BA35X-ME terminator
3x BN31S-1E

RAID Array 310

BN21K-05

RZ28D 2.1GB RZ29B 4.3GB RZ1DB 9.0GB RAID Array 310

SWXRA-Z2 Expansion 7slots, dual pwr

SWXRA-Z1
-7 slots
-16MBcache
-dual pwr

310 sw and adapter kit:

UNIX	SWDKU-DA
OPenVMS	SWDKV-DA
NT/Alpha	SWDKT-DA

Disk drives:

DS-RZ1BB-VW 2.1GB ultra
DS-RZ1CB-VW 4.3GB ultra
DS-RZ1DB-VW 9.1GB ultra

RAID Array 450

BN21K-05

RZ28D 2.1GB RZ29B 4.3GB RZ1DB 9.0GB HSZ50 RAID Array 450

DS-SWXRA-W0
-SW300
-HSZ50
-32MBcache
-trilink
-terminator
-battery single
-BN21K-05
-BN21L-0B

HSZ50 software kit:

UNIX	QB-5JCAB-SA
OpenVMS	QB-5JCAC-SA
NT/Alpha	QB-5JCAD-SA

RAID 450 options:

HSZ50-AF	2nd cntrl, 32MB
HSSIM-AA	32MB cache exp.
HS35X-BA	single cache bat.
HS35X-BB	dual cache battery
SWXBE-AA	EMU
SWXBP-AA	AC pwr cntrl
SWXBP-SD	150W powersuply

H885-AA FWD T-connector

H879-AA FWD terminator

DWZZB-VW converter

DWZZB Convert

RZ29B 4.3GB ×4

BA356-KC Wide

BN31L-1E

BN31S-1E

BN31S-1E

BN31M-1E

RZ29B 4.3GB ×2

RZ28D 2.1GB ×2

BA356-KC Wide Split bus

BA356-KC Wide

BA350-KF Narrow

External Storage Shelves

http://www.digital.com/golden-eggs

RAID

digital 04-Jul-1997 Detail Layer GES018

StorageWorks RAID Arrays

GOLDEN EGGS Visual Configurations, Helsinki