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7105725

7105725 – ZS3-4 Base Configuration - 4x10-core, 2.40GHz - 1TB (16GB DIMMs) - Four 1.6TB - Two 900GB - 4X4-port - 2013.1.0 (zfs-storage-appliance)

ORACLE · COMPONENT

PRODUCT OVERVIEW

7105725: ZS3-4 Base Configuration - 4x10-core, 2.40GHz - 1TB (16GB DIMMs) - Four 1.6TB - Two 900GB - 4X4-port - 2013.1.0 (zfs-storage-appliance). It is cited to fit ORACLE Storage 2D 07 / 01 / 2012 Sun StorageTek 2510 Array, ORACLE Storage Date StorageTek Virtual Library Extension 220TB (x4270 Server with 2TB drives) M2, ORACLE Uncategorized Oracle ZFS Backup Appliance ZS4-4 and 43 more listed machines.

ZS3-4 Base Configuration - 4x10-core, 2.40GHz - 1TB (16GB DIMMs) - Four 1.6TB - Two 900GB - 4X4-port - 2013.1.0 (zfs-storage-appliance). Key specifications include Configuration: Base Configuration. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels.

Verify compatibility with your specific system configuration before ordering.

SPECIFICATIONS

Configuration Base Configuration

FITS THESE MACHINES

[Oracle 2D 07 / 01 / 2012 Sun StorageTek 2510 Array](#)

[Oracle Date StorageTek Virtual Library Extension 220TB \(x4270 Server with 2TB drives\) M2](#)

[Oracle Oracle ZFS Backup Appliance ZS4-4](#)

Oracle Oracle ZFS Backup Appliance ZS5-2

Oracle Oracle ZFS Backup Appliance ZS5-4

Oracle Oracle ZFS Storage Appliance

Oracle Oracle ZFS Storage ZS3-2

Oracle Oracle ZFS Storage ZS3-4

Oracle Oracle ZFS Storage ZS4-4, Racked

Oracle Oracle ZFS Storage ZS5-2, Racked

Oracle Oracle ZFS Storage ZS5-4, Racked

Oracle StorageTek 2530 M2

Oracle StorageTek 2530 Array

Oracle StorageTek 2540 M2

Oracle StorageTek LTO Tape Drive

Oracle StorageTek SL24

Oracle StorageTek SL3000

Oracle StorageTek SL48

Oracle StorageTek SL500

Oracle StorageTek VSM 5

Oracle StorageTek VSM 5e

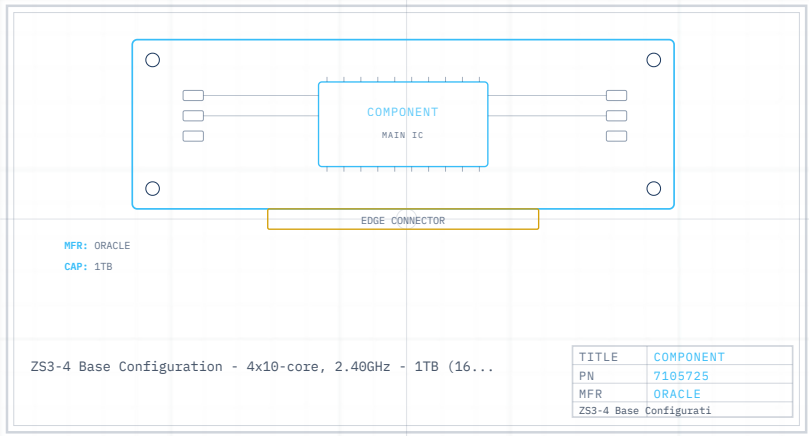
Oracle StorageTek Virtual Library Extension 220TB (x4270 Server with 2TB drives) M2

Oracle StorageTek Virtual Library Extension with 330 TB effective capacity

Oracle StorageTek Virtual Library Extension with effective 200TB Capacity (X4-4 Server)

+ 22 more verified machines

COMPONENT DIAGRAM



KEY FEATURES

- 1TB Capacity

TYPICAL APPLICATIONS

- Server memory expansion for virtualization workloads
- Database performance optimization (in-memory computing)
- VDI and remote desktop session hosting
- High-performance computing (HPC) clusters
- Mail server and collaboration platform scaling
- Application server tier expansion

SUBSTITUTES & CROSS-REFERENCES

No substitute or cross-reference records for this part.

LIFECYCLE

No lifecycle data available.

✓ PartsTable — the parts reference. Every fact cited to its source.


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