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00LF083 – Storage Datasheet

Lenovo · CONTROLLER · RAID_HBA

WHAT YOU NEED TO KNOW

RAID HBAs — always confirm bracket height (full or half). Ship unlocked with test reports.
Our edge: we can verify specific firmware versions.

⚠ Firmware must match server

PRODUCT OVERVIEW

RAID R720IX MIDPLANE 12GB SAS RD650 7D01. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels. Verify compatibility with your specific system configuration before ordering.

WHERE IT FITS



SPECIFICATIONS

Part Number	00LF083
Manufacturer	Lenovo
Capacity	12GB

FITS THESE MACHINES

[Lenovo N4610 Storage](#)

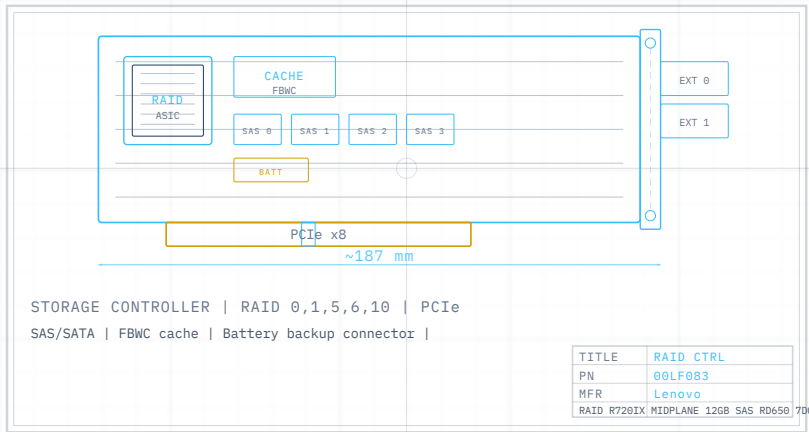
[Lenovo ThinkServer RD350](#)

[Lenovo ThinkServer RD450](#)

[Lenovo ThinkServer RD550](#)

Lenovo ThinkServer RD650

COMPONENT DIAGRAM



KEY FEATURES

- 12GB Capacity

TYPICAL APPLICATIONS

- Hardware RAID acceleration for enterprise storage
- Data protection and parity management
- Cache-backed write acceleration
- Storage tiering and SSD caching

SUBSTITUTES & CROSS-REFERENCES
 2

4XC0G88839
 Compatible
 PARTNER

IBM SAS 12G RAID 720ix SAS/SATA Zero Cache 8-Port INT PCI-E-3.0x8 AnyRAID Module with Expander for ThinkServer - Option compatible

03T8595
 Compatible
 PARTNER

IBM SAS 12G RAID 720ix SAS/SATA Zero Cache 8-Port INT PCI-E-3.0x8 AnyRAID Module with Expander for ThinkServer - FRU compatible

LIFECYCLE

No lifecycle data available.

THIS PART SUBSTITUTES FOR
 2

03T8595
 SUBSTITUTE

IBM SAS 12G RAID 720ix SAS/SATA Zero Cache 8-Port INT PCI-E-3.0x8 AnyRAID Module with Expander for ThinkServer - FRU

LENOVO

4XC0G88839

SUBSTITUTE

IBM SAS 12G RAID 720ix SAS/SATA Zero Cache 8-Port INT PCI-E-3.0x8 AnyRAID Module with Expander for ThinkServer - FRU

LENOVO

FREQUENTLY ASKED QUESTIONS

What is 00LF083?

00LF083 is a RAID R720IX MIDPLANE 12GB SAS RD650 7D01 manufactured by Lenovo. It is classified as a CONTROLLER (RAID_HBA).

What parts can replace 00LF083?

There are 2 known substitutes for 00LF083: 4XC0G88839, 03T8595. Substitute compatibility should be verified for your specific system.

Is 00LF083 still available?

00LF083 is currently Unknown.

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



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PartsTable commercial catalog: edition Unified commercial catalog snapshot through 2026-09-28, edition date not on file, retrieved 2026-09-28.