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01DC398 – IBM GPU NVIDIA Tesla V100 16Gb FHHL Single-Wide Module for ThinkSystem SR650 - Option

LENOVO · COMPONENT

PRODUCT OVERVIEW

01DC398: IBM GPU NVIDIA Tesla V100 16Gb FHHL Single-Wide Module for ThinkSystem SR650 - Option. It is cited to fit LENOVO ThinkSystem SR650 V1.

IBM GPU NVIDIA Tesla V100 16Gb FHHL Single-Wide Module for ThinkSystem SR650 - Option. Key specifications include Platform: ThinkSystem SR650. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels.

Verify compatibility with your specific system configuration before ordering.

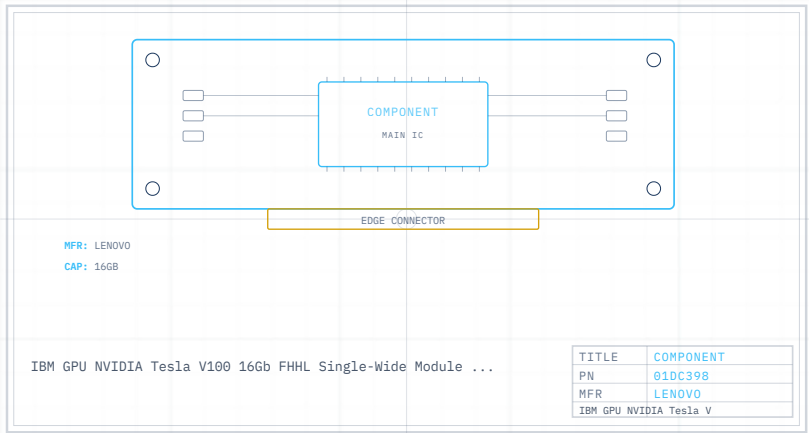
SPECIFICATIONS

Platform	ThinkSystem SR650
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FITS THESE MACHINES

[Lenovo ThinkSystem SR650 V1](#)

COMPONENT DIAGRAM



KEY FEATURES

- 16GB Capacity

TYPICAL APPLICATIONS

- Enterprise virtualization (VMware vSphere, Hyper-V)
- AI/ML inference and training workloads
- Private cloud infrastructure (OpenStack, Azure Stack)
- Email and collaboration platforms (Exchange, SharePoint)
- High-availability clustering and failover
- DevOps and CI/CD pipeline hosting
- Remote desktop and VDI infrastructure

SUBSTITUTES & CROSS-REFERENCES 1

4X67A11524 Compatible PARTNER

IBM GPU NVIDIA Tesla V100 16Gb FHHL Single-Wide Module for ThinkSystem SR650 - Option compatible

LIFECYCLE

No lifecycle data available.

THIS PART SUBSTITUTES FOR 1

4X67A11524 SUBSTITUTE

IBM GPU NVIDIA Tesla V100 16Gb FHHL Single-Wide Module for ThinkSystem - FRU LENOVO

FREQUENTLY ASKED QUESTIONS

What is 01DC398?

01DC398 is a IBM GPU NVIDIA Tesla V100 16Gb FHHL Single-Wide Module for ThinkSystem SR650 - Option manufactured by LENOVO.

What parts can replace 01DC398?

There is 1 known substitute for 01DC398: 4X67A11524. Substitute compatibility should be verified for your specific system.

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

 PartsTable Design LLC · partstable.com

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