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03LF563 – GPU, Nvidia, A800, Gen4 PCIe, 80GB, 300W, full length, passive cooling, compute GPU

LENOVO · COMPONENT

PRODUCT OVERVIEW

03LF563: GPU, Nvidia, A800, Gen4 PCIe, 80GB, 300W, full length, passive cooling, compute GPU. It is cited to fit LENOVO ThinkSystem SR650 V1, LENOVO ThinkSystem SR650 V2.

GPU, Nvidia, A800, Gen4 PCIe, 80GB, 300W, full length, passive cooling, compute GPU. Key specifications include Generation: Gen4. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels.

Verify compatibility with your specific system configuration before ordering.

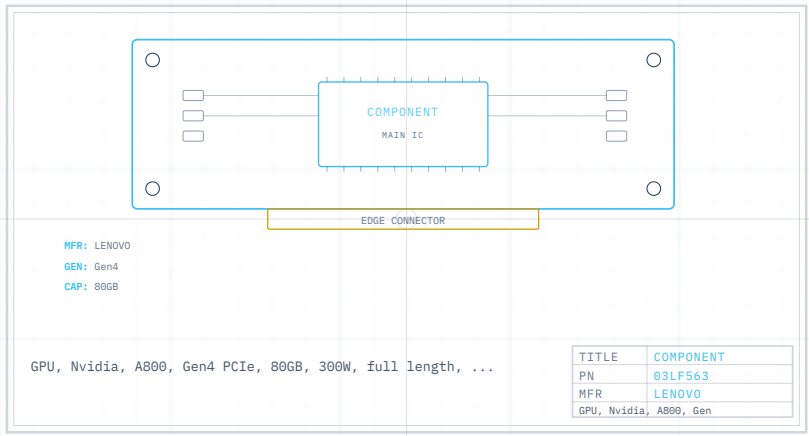
SPECIFICATIONS

Generation	Gen4
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FITS THESE MACHINES

[Lenovo ThinkSystem SR650 V1](#)[Lenovo ThinkSystem SR650 V2](#)

COMPONENT DIAGRAM



KEY FEATURES

- **80GB Capacity**
- **300W Power Rating**
- **Gen4 Generation**

TYPICAL APPLICATIONS

- Server thermal management and cooling
- Hot-swap fan replacement in production environments
- Redundant cooling for high-availability systems

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