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00FC397 – IBM 800Gb SATA 6G MLC SFF Value Read-Optimized Intel DC S3500 SSD for ThinkServer - Option

LENOVO · DRIVE SFF

PRODUCT OVERVIEW

00FC397: IBM 800Gb SATA 6G MLC SFF Value Read-Optimized Intel DC S3500 SSD for ThinkServer - Option. It is cited to fit LENOVO Storage SA120 Storage.

IBM 800Gb SATA 6G MLC SFF Value Read-Optimized Intel DC S3500 SSD for ThinkServer - Option. The unit ships in a SFF form factor suitable for standard rack-mount installations. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels.

Verify compatibility with your specific system configuration before ordering.

WHERE IT FITS

SFF BAY → 00FC397

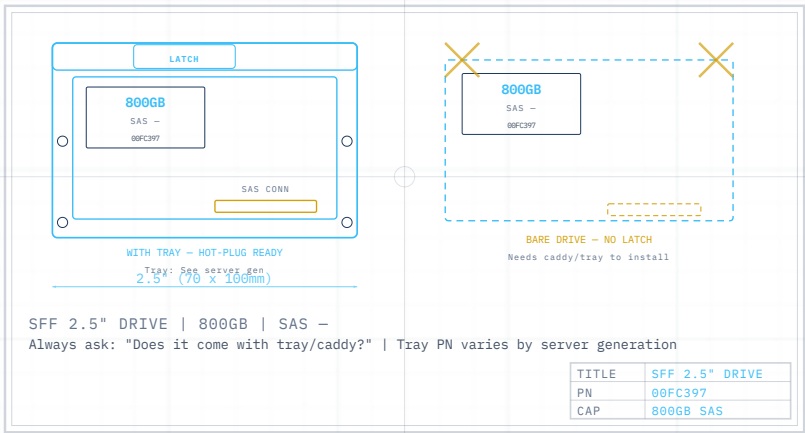
SPECIFICATIONS

Part Number	00FC397
Manufacturer	LENOVO
Form Factor	SFF
Capacity	800GB

FITS THESE MACHINES

[Lenovo SA120 Storage](#)

COMPONENT DIAGRAM



KEY FEATURES

- SFF Form Factor
- 800GB Capacity

TYPICAL APPLICATIONS

- Enterprise storage arrays and SANs
- Direct-attached storage (DAS) expansion
- Database tier storage (OLTP, OLAP)
- Virtual machine datastore expansion
- Backup-to-disk and disaster recovery targets
- Content delivery and media streaming storage

SUBSTITUTES & CROSS-REFERENCES 2

4XB0F28641 Compatible PARTNER
IBM 800Gb SATA 6G MLC SFF Value Read-Optimized
Intel DC S3500 SSD for ThinkServer - Option
compatible

SL10A28413 Compatible PARTNER
IBM 800Gb SATA 6G MLC SFF Value Read-Optimized
Intel DC S3500 SSD for ThinkServer - P/N
compatible

LIFECYCLE

No lifecycle data available.

THIS PART SUBSTITUTES FOR 2

SL10A28413 SUBSTITUTE
IBM 800Gb SATA 6G MLC SFF Value Read-Optimized Intel DC S3500 SSD for ThinkServer - FRU
LENOVO

4XB0F28641 SUBSTITUTE

IBM 800Gb SATA 6G MLC SFF Value Read-Optimized Intel DC S3500 SSD for ThinkServer - FRU
LENOVO

FREQUENTLY ASKED QUESTIONS

What is 00FC397?

00FC397 is a IBM 800Gb SATA 6G MLC SFF Value Read-Optimized Intel DC S3500 SSD for ThinkServer - Option manufactured by LENOVO.

What parts can replace 00FC397?

There are 2 known substitutes for 00FC397: 4XB0F28641, SL10A28413. 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.