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03LD794 – IBM 1.92Tb SATA 6G SFF Samsung CM893a Read-Intensive SSD for ThinkSystem - Option

LENOVO · DRIVE SFF

PRODUCT OVERVIEW

03LD794: IBM 1.92Tb SATA 6G SFF Samsung CM893a Read-Intensive SSD for ThinkSystem - Option. It is cited to fit LENOVO ThinkSystem SR630 V2, LENOVO ThinkSystem SR650 V2.

IBM 1.92Tb SATA 6G SFF Samsung CM893a Read-Intensive SSD for ThinkSystem - 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



03LD794

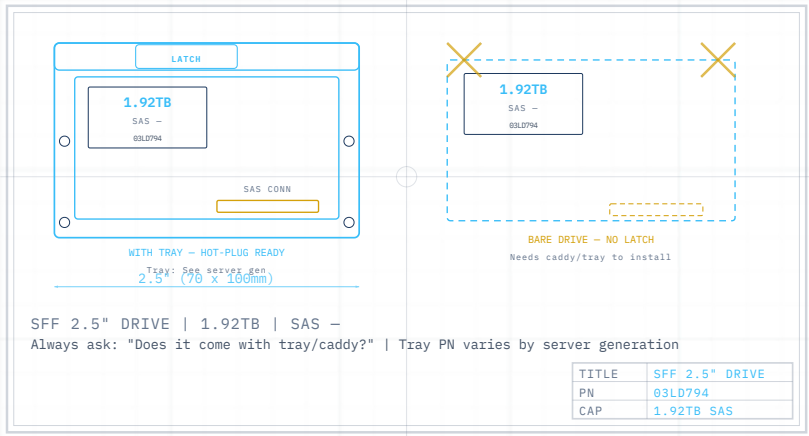
SPECIFICATIONS

Part Number	03LD794
Manufacturer	LENOVO
Form Factor	SFF
Capacity	1.92TB

FITS THESE MACHINES

[Lenovo ThinkSystem SR630 V2](#)[Lenovo ThinkSystem SR650 V2](#)

COMPONENT DIAGRAM



KEY FEATURES

- SFF Form Factor
- 1.92TB 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 1

4XB7A89423 Compatible PARTNER

IBM 1.92Tb SATA 6G SFF Samsung CM893a Read-Intensive SSD for ThinkSystem - Option compatible

LIFECYCLE

No lifecycle data available.

THIS PART SUBSTITUTES FOR 1

4XB7A89423 SUBSTITUTE

IBM 1.92Tb SATA 6G SFF Samsung CM893a Read-Intensive SSD for ThinkSystem - FRU LENOVO

FREQUENTLY ASKED QUESTIONS

What is 03LD794?

03LD794 is a IBM 1.92Tb SATA 6G SFF Samsung CM893a Read-Intensive SSD for ThinkSystem - Option manufactured by LENOVO.

What parts can replace 03LD794?

There is 1 known substitute for 03LD794: 4XB7A89423. Substitute compatibility should be verified for your specific system.

✓ 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.