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39Y7298 – IBM System X3650 VRM

IBM · PROCESSOR · VRM

PRODUCT OVERVIEW

39Y7298: IBM System X3650 VRM.

The IBM System X3650 VRM is a IBM industrial component. Key specifications include cache: 2GB, model: RAID 930-8i, ports: 8 internal, interface: 12Gb/s SAS, raidLevels: 0, 1, 5, 6, 10, 50, 60. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels.

Verify compatibility with your specific system configuration before ordering.

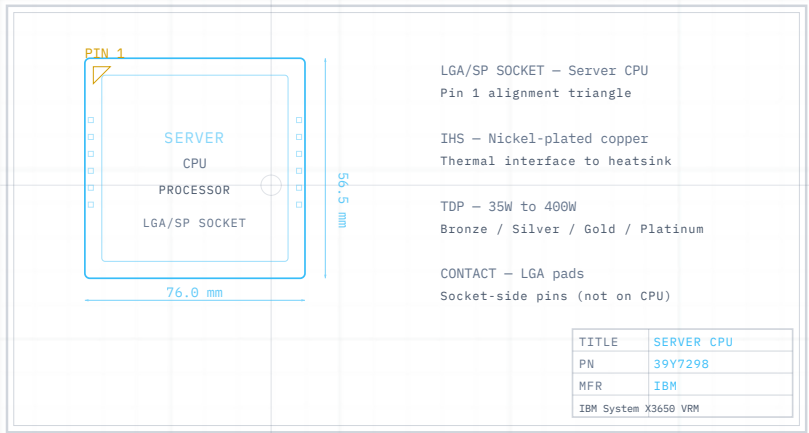
WHERE IT FITS



SPECIFICATIONS

cache	2GB
model	RAID 930-8i
ports	8 internal
interface	12Gb/s SAS
raidLevels	0, 1, 5, 6, 10, 50, 60

COMPONENT DIAGRAM



SUBSTITUTES & CROSS-REFERENCES 3

24R2694 Substitute BROKER-VERIFIED
IBM System X3650 VRM
substitute

39Y7268 Substitute BROKER-VERIFIED
IBM System X3650 VRM
substitute

24R2692 Compatible PARTNER
IBM VRM Module 11.0 for x3400/x3500/x3650/Z Pro -
P/N
compatible

LIFECYCLE

No lifecycle data available.

THIS PART SUBSTITUTES FOR 1

39Y7268 SUBSTITUTE
IBM VRM Module for x3400/x3500/x3650/Z Pro - FRU
IBM

FREQUENTLY ASKED QUESTIONS

What is 39Y7298?
39Y7298 is a IBM System X3650 VRM manufactured by IBM. It is classified as a PROCESSOR (VRM).

What parts can replace 39Y7298?
There are 3 known substitutes for 39Y7298: 24R2694, 39Y7268, 24R2692. 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.