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78P4191 – IBM 32Gb DDR4 2666MHz RDIMM Memory P9

IBM · MEMORY · RDIMM

PRODUCT OVERVIEW

78P4191: IBM 32Gb DDR4 2666MHz RDIMM Memory P9.

IBM 32Gb DDR4 2666MHz RDIMM Memory P9. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels. Verify compatibility with your specific system configuration before ordering.

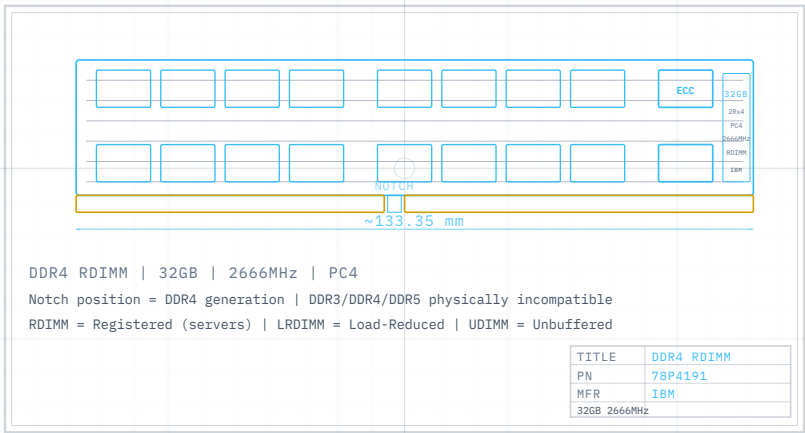
WHERE IT FITS



SPECIFICATIONS

Part Number	78P4191
Manufacturer	IBM
Interface	DDR4
Capacity	32GB
Speed	2666MHz

COMPONENT DIAGRAM



KEY FEATURES

- **DDR4 Interface**
- **32GB Capacity**
- **2666MHz Speed**
- **DDR4 RDIMM**

TYPICAL APPLICATIONS

- Server memory expansion for virtualization workloads
- Database performance optimization (in-memory computing)
- VDI and remote desktop session hosting
- High-performance computing (HPC) clusters
- Mail server and collaboration platform scaling
- Application server tier expansion

SUBSTITUTES & CROSS-REFERENCES 2

78P4198
Substitute
BROKER-VERIFIED

IBM 32Gb DDR4 2666MHz RDIMM Memory P9 substitute

EM63
Substitute
BROKER-VERIFIED

IBM 32Gb DDR4 2666MHz RDIMM Memory P9 substitute

LIFECYCLE

No lifecycle data available.

FREQUENTLY ASKED QUESTIONS

What is 78P4191?

78P4191 is a IBM 32Gb DDR4 2666MHz RDIMM Memory P9 manufactured by IBM. It is classified as a MEMORY (RDIMM).

What parts can replace 78P4191?

There are 2 known substitutes for 78P4191: 78P4198, EM63. 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.