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01KN303 – Technical Data Sheet

IBM · COMPONENT

WHAT YOU NEED TO KNOW

Verify manufacturer and server generation compatibility Check if Option PN or Spare PN — same part, different channel

⚠ Confirm exact part number — similar PNs may be different parts

PRODUCT OVERVIEW

IBM 16Gb PC4-2400T-R ECC REG DR x8 CAS-17 (1x16Gb) Memory Kit for M5 - Option. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels. Verify compatibility with your specific system configuration before ordering.

WHERE IT FITS

01KN303

SPECIFICATIONS

Part Number	01KN303
Manufacturer	IBM
Capacity	16GB
Speed	2400MHz

FITS THESE MACHINES

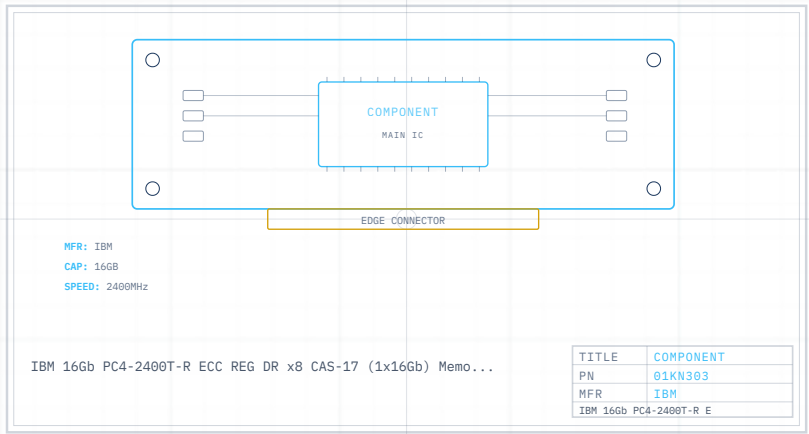
[Lenovo NeXtScale nx360 M5](#)

[Lenovo NeXtScale nx360 DWC M5](#)

[Lenovo System x3550 M5](#)

Lenovo System x3650 M5

COMPONENT DIAGRAM



KEY FEATURES

- 16GB Capacity
- 2400MHz Speed

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
 1

01KN301
Compatible
PARTNER

IBM 16Gb PC4-2400T-R ECC REG DR x8 CAS-17 (1x16Gb) Memory Kit for M5 - Option compatible

LIFECYCLE

No lifecycle data available.

THIS PART SUBSTITUTES FOR
 1

01KN301
SUBSTITUTE

IBM 16Gb PC4-2400T-R ECC REG DR x8 CAS-17 DIMM - FRU
 IBM

FREQUENTLY ASKED QUESTIONS

What is 01KN303?

01KN303 is a IBM 16Gb PC4-2400T-R ECC REG DR x8 CAS-17 (1x16Gb) Memory Kit for M5 - Option manufactured by IBM.

What parts can replace 01KN303?

There is 1 known substitute for 01KN303: 01KN301. Substitute compatibility should be verified for your specific system.

Is 01KN303 still available?

01KN303 is currently Unknown.

✓ 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.