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00FC246 – Technical Data Sheet

LENOVO · 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

The Middle GPU Power Cable is a LENOVO cable assembly designed for reliable internal or external connectivity in enterprise server and storage environments. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels. Verify compatibility with your specific system configuration before ordering.

WHERE IT FITS

00FC246

SPECIFICATIONS

Part Number 00FC246

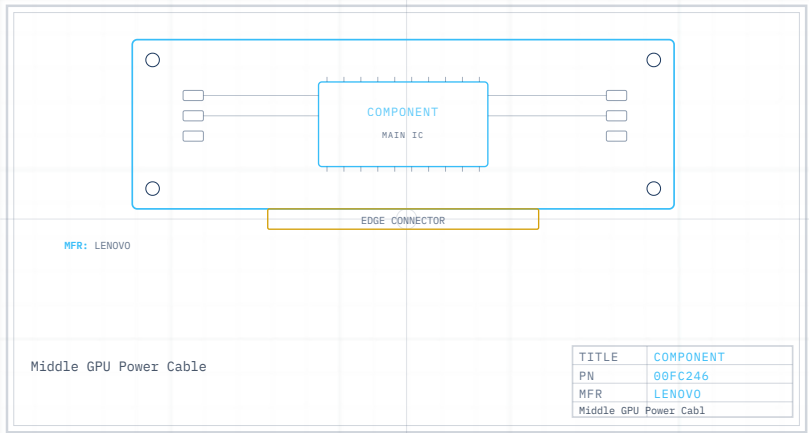
Manufacturer LENOVO

FITS THESE MACHINES

[Lenovo ThinkServer RD550](#)

[Lenovo ThinkServer RD650](#)

COMPONENT DIAGRAM



TYPICAL APPLICATIONS

- Server Internal Cabling
- Data Center Cable Infrastructure
- SAS/SATA Drive Connectivity

SUBSTITUTES & CROSS-REFERENCES

No substitute or cross-reference records for this part.

LIFECYCLE

No lifecycle data available.

FREQUENTLY ASKED QUESTIONS

What is 00FC246?

00FC246 is a Middle GPU Power Cable manufactured by LENOVO.

Is 00FC246 still available?

00FC246 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.