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00FC488 – Power Supply Datasheet

LENOVO · PSU

WHAT YOU NEED TO KNOW

Always quote matching pair — mixed wattage causes throttling Platinum/Titanium = higher efficiency = lower power cost over time

⚠ AC or DC input? Verify customer site power

PRODUCT OVERVIEW

The PSU Dummy is a LENOVO power supply unit built for continuous operation in enterprise server and storage platforms. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels. Verify compatibility with your specific system configuration before ordering.

WHERE IT FITS

00FC488

SPECIFICATIONS

Wattage	—
Efficiency Rating	—
Form Factor	—
Hot-Plug	—
Redundancy	—
Input Voltage	—
Output Power	—
Platform	—

FITS THESE MACHINES

Lenovo N4610 Storage

Lenovo ThinkServer RD350

Lenovo ThinkServer RD450

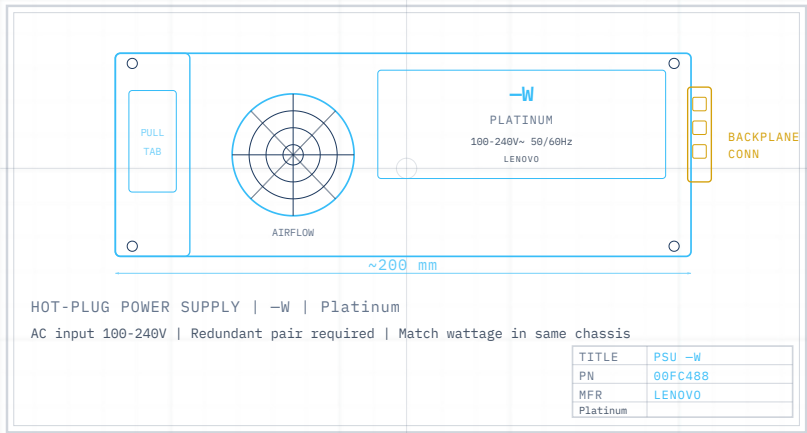
Lenovo ThinkServer RD550

Lenovo ThinkServer RD650

Lenovo ThinkServer TS450

Lenovo ThinkServer TS460

COMPONENT DIAGRAM



TYPICAL APPLICATIONS

- Server power supply replacement (failed or degraded)
- Redundant power upgrade for high-availability
- Power capacity upgrade for GPU or expansion configurations
- Hot-swap power maintenance in production environments
- Spare inventory for break-fix operations

SUBSTITUTES & CROSS-REFERENCES

No substitute or cross-reference records for this part.

LIFECYCLE

No lifecycle data available.

FREQUENTLY ASKED QUESTIONS

What is 00FC488?

00FC488 is a PSU Dummy manufactured by LENOVO.

Is 00FC488 still available?

00FC488 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.