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00KA096 – Power Supply Datasheet

IBM · POWER_SUPPLY · HOTPLUG_PSU

WHAT YOU NEED TO KNOW

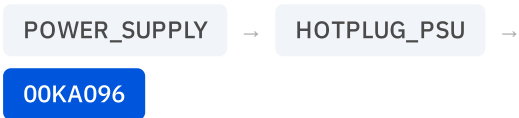
Hotplug PSUs are very sturdy — rarely see warranty claims. Safe bet. Always make sure they're tested.

PRODUCT OVERVIEW

IBM/Lenovo is a global technology and innovation company, it is the largest technology and consulting employer in the world. IBM offers a wide range of technology and consulting services; a broad portfolio of middleware for collaboration, predictive analytics, software development and systems management; and the world's most advanced servers and supercomputers. Utilizing its business consulting, technology and R&D expertise, IBM helps clients become "smarter" as the planet becomes more digitally interconnected.

As a global leader in the PC market, IBM develops, manufactures and markets cutting-edge, reliable, high-quality PC products and value-added professional services that provide customers around the world with smarter ways to be productive and competitive.

WHERE IT FITS



SPECIFICATIONS

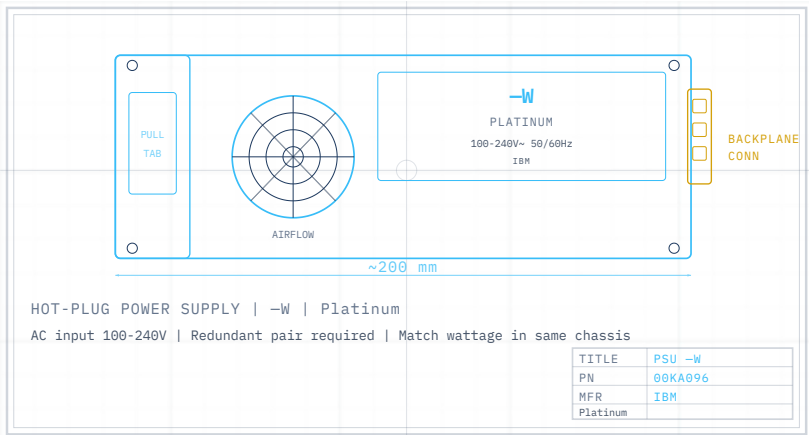
Wattage	—
Efficiency Rating	80 PLUS Platinum
Form Factor	—
Hot-Plug	—
Redundancy	—
Input Voltage	—
Output Power	—
Platform	—

BROWSE IBM MACHINES

- 160/320Gb Escon Tape Drive Int (Ts1130)
- 1600/3200Gb Lto Tape FC-8Gb Hh (Ts3100/Ts3200)
- 2145-Sv1 San Volume Controller
- 2147-Sa2 San Volume Controller
- 2500/6250Gb Lto Tape FC-8Gb (Ts3310)
- 2812 Xivg2 2Tb Data Module (Fc 1126)
- 2812 Xivg2 2Tb Interface Module (Fc 1125)
- 2812 Xivg2 2Tb Lv Cod Data Module (Fc 1117)
- 3.5Ghz Cpu 12C (Fc Epxh) Power8
- 4/24-Port FC-8Gb San Switch (San06B-R)
- 7042 Hmc 2.4Ghz/15Mb/6C (E5-2620V3)
- 8247-22L (S22L) Power8

[All IBM machines and parts](#)

COMPONENT DIAGRAM



SUBSTITUTES & CROSS-REFERENCES
 12

- 00FK391**
Compatible
PARTNER

IBM RPS 750W High Efficiency Platinum for x3550 M5 - SBB compatible
- 00AL534**
Compatible
PARTNER

IBM RPS 750W High Efficiency Platinum for x3500 M5 - Option compatible
- 00AL431**
Compatible
PARTNER

IBM RPS 750W High Efficiency Platinum for x3500 M5 - SBB compatible
- 00MX830**
Compatible
PARTNER

IBM RPS 750W High Efficiency Platinum for x3500/x3550/x3650 M5 - P/N

LIFECYCLE

No lifecycle data available.

compatible

00MX915
Compatible
PARTNER

IBM RPS 750W High Efficiency Platinum for x3500/x3550/x3650 M5 - FRU
 compatible

00MX930
Compatible
PARTNER

IBM RPS 750W High Efficiency Platinum for x3500/x3550/x3650 M5 - FRU
 compatible

THIS PART SUBSTITUTES FOR
 12

94Y8141
SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3550 M5 - Option
 IBM

94Y8142
SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3550 M5 - Option
 IBM

94Y8191
SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3550 M5 - Option
 IBM

94Y8284
SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3550 M5 - Option
 IBM

00AL431
SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3550 M5 - Option
 IBM

00AL534
SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3550 M5 - Option
 IBM

00FK391
SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3550 M5 - Option
 IBM

00MX830
SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3550 M5 - Option
 IBM

00MX915
SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3550 M5 - Option
 IBM

00MX930
SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3550 M5 - Option
 IBM

00YL556
SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3550 M5 - Option
IBM

00YL557 SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3550 M5 - Option
IBM

FREQUENTLY ASKED QUESTIONS

What is 00KA096?

00KA096 is a HE 80 Plus Platinum manufactured by IBM. It is classified as a POWER_SUPPLY (HOTPLUG_PSU).

What parts can replace 00KA096?

There are 12 known substitutes for 00KA096: 00FK391, 00AL534, 00AL431 and 9 more. Substitute compatibility should be verified for your specific system.

Is 00KA096 still available?

00KA096 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.