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00D4413 — IBM 460W HOT-SWAP POWER SUPPLY FOR X3550 M3/X3650 M3

✓ Government record, cited

Lenovo · POWER_SUPPLY · HOTPLUG_PSU

PRODUCT OVERVIEW

00D4413: IBM 460W HOT-SWAP POWER SUPPLY FOR X3550 M3/X3650 M3.

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. This part is cataloged in the U.S. Government catalog under NSN 6130-01-627-2213, indicating validated use in U.S.

government and defense logistics supply chains.

WHERE IT FITS

POWER_SUPPLY → HOTPLUG_PSU →

00D4413

NSN: 6130-01-627-2213

FSC: 6130 — Converters, Electrical,
Nonrotating

CAGE: 3SYJ2 — IBM WORLD TRADE
CORPORATION DBA IBM (USA)

SPECIFICATIONS

Wattage	460W
NSN	6130-01-627-2213

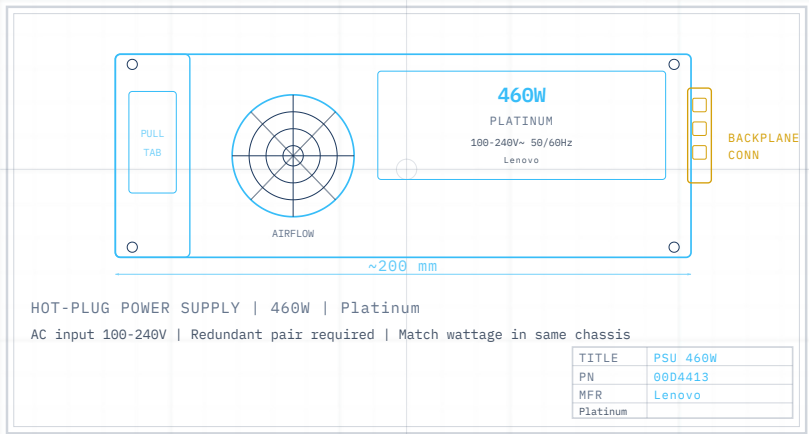
MORE FROM LENOVO

Popular Lenovo machine pages — browsing only, not a fit claim for 00D4413.

- ThinkSystem SR650 V1
- ThinkSystem SR650 V2
- ThinkSystem SR630 V1
- ThinkSystem SR630 V2
- System x3650 M5
- System x3550 M5
- ThinkServer RD550
- System x IBM System x3650 M4
- ThinkServer RD650
- SD530
- System x3500 M4
- ThinkServer RD350

[All Lenovo machines and parts](#)

COMPONENT DIAGRAM



KEY FEATURES

- 460W Power Rating
- OUTPUT WATTAGE RATING: 460.0 WATTS
 NOMINAL SINGLE POWER OUTPUT

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

TECHNICAL CHARACTERISTICS

SPECIAL FEATURES	REPLACEMENT PN IS 39Y7229
PART NAME ASSIGNED BY CONTROLLING AGENCY	POWER ACCESSORY - IBM SYSTEM X3530 M4
END ITEM IDENTIFICATION	IBM SYSTEM X3530 M4
OUTPUT WATTAGE RATING	460.0 WATTS NOMINAL SINGLE POWER OUTPUT

OTHER ITEMS IN FSC 6130 — CONVERTERS, ELECTRICAL, NONROTATING

Items in the same Federal Supply class. No interchangeability or substitution relationship is implied.

6130-00-000-0118	6130-00-001-1368	6130-00-001-1574	6130-00-001-1577
6130-00-001-1619	6130-00-001-1709	6130-00-001-1715	6130-00-001-1783

SUBSTITUTES & CROSS-REFERENCES 13

91941948 Same NSN cross-reference

Same NSN cross-reference
Also cataloged under this NSN

39Y7229 Same NSN cross-reference

IBM 460W Hot-Swap Power Supply for X3550
M3/x3650 M3
Also cataloged under this NSN

00D4411 Compatible PARTNER

IBM RPS 460W for X3530 M4 - SBB
compatible

00FM000 Compatible PARTNER

IBM RPS 460W for X3530 M4 - Option
compatible

39Y7228 Compatible PARTNER

IBM RPS 460W Acbel FSA021-030G for X3550/X3650
M3 - P/N
compatible

39Y7230 Compatible PARTNER

IBM RPS 460W Delta DPS-460LBA for X3550/X3650
M3 - P/N
compatible

LIFECYCLE

NSN status Active · U.S. Government catalog

No demilitarization required

THIS PART SUBSTITUTES FOR 2

00D4411 SUBSTITUTE

IBM RPS 460W for X3530 M4 - Option
IBM

00FM000 SUBSTITUTE

IBM RPS 460W for X3530 M4 - Option
IBM

FREQUENTLY ASKED QUESTIONS

What is 00D4413?

00D4413 is a IBM 460W HOT-SWAP POWER SUPPLY FOR X3550 M3/X3650 M3 manufactured by Lenovo. It is classified as a POWER_SUPPLY (HOTPLUG_PSU).

What parts can replace 00D4413?

There are 13 known substitutes for 00D4413: 91941948, 39Y7229, 00D4411 and 10 more. Substitute compatibility should be verified for your specific system.

What is the NSN for 00D4413?

00D4413 is cataloged in the U.S. Government catalog under NSN 6130-01-627-2213. This indicates validated use in U.S. government and defense supply chains.

✓ PartsTable — the parts reference. Every fact cited to its source.

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U.S. Government catalog: edition PUBLOGDVD v12.0.0 (OCT 2026), edition date 2026-10-01, retrieved 2026-10-18.

PartsTable commercial catalog: edition Unified commercial catalog snapshot through 2026-09-28, edition date not on file, retrieved 2026-09-28.