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39Y7235 – Power Supply Datasheet

IBM · POWER_SUPPLY · HOTPLUG_PSU

WHAT YOU NEED TO KNOW

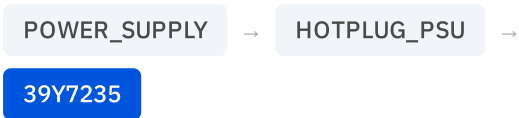
Hotplug PSUs are very sturdy — rarely see warranty claims. Safe bet. Always make sure they're tested.

PRODUCT OVERVIEW

IBM X3550/X3650 M2/M3 REDUNDANT 675W POWER SUPPLY MODULE

IBM X3550/X3650 M2/M3 REDUNDANT 675W POWER SUPPLY MODULE. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels. Verify compatibility with your specific system configuration before ordering.

WHERE IT FITS



SPECIFICATIONS

Wattage	675W
Efficiency Rating	—
Form Factor	—
Hot-Plug	—
Redundancy	—
Input Voltage	—
Output Power	—
Platform	—

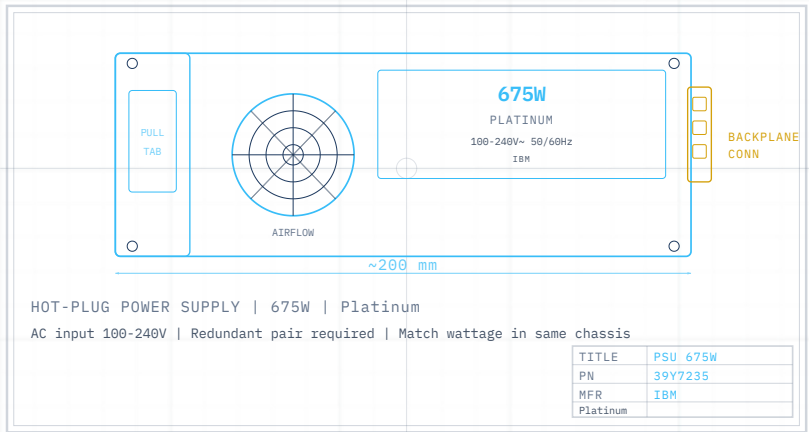
BROWSE IBM MACHINES

- 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



KEY FEATURES

- 675W Power Rating

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
 14

39Y7236
Substitute
BROKER-VERIFIED

IBM X3550/x3650 M2/m3 Redundant 675W Power Supply Module substitute

7001484J002
Substitute
BROKER-VERIFIED

LIFECYCLE

No lifecycle data available.

Emerson X3550/x3650 M2/m3 Redundant 675W Power Supply Module substitute

7001484J000
Substitute
BROKER-VERIFIED

Emerson X3550/x3650 M2/m3 Redundant 675W Power Supply Module substitute

39Y7200
Compatible
PARTNER

IBM RPS 675W Acbel FS7023-030G for X3550/X3650 M2/M3 - P/N compatible

39Y7201
Compatible
PARTNER

IBM RPS 675W Acbel FS7023-030G for X3550/X3650 M2/M3 - FRU compatible

39Y7206
Compatible
PARTNER

IBM RPS 675W Acbel FS7023-030G for X3550/X3650 M2/M3 - P/N compatible

THIS PART SUBSTITUTES FOR
 20

FS7023-030G
SUBSTITUTE

IBM RPS 675W for X3550/X3650 M2/M3 - P/N IBM

39Y7200
SUBSTITUTE

IBM RPS 675W for X3550/X3650 M2/M3 - P/N IBM

39Y7201
SUBSTITUTE

IBM RPS 675W for X3550/X3650 M2/M3 - P/N IBM

39Y7206
SUBSTITUTE

IBM RPS 675W for X3550/X3650 M2/M3 - P/N IBM

39Y7222
SUBSTITUTE

IBM RPS 675W for X3550/X3650 M2/M3 - P/N IBM

39Y7223
SUBSTITUTE

IBM RPS 675W for X3550/X3650 M2/M3 - P/N IBM

39Y7224
SUBSTITUTE

IBM RPS 675W for X3550/X3650 M2/M3 - P/N IBM

39Y7225
SUBSTITUTE

IBM RPS 675W for X3550/X3650 M2/M3 - P/N
IBM

39Y7226
SUBSTITUTE

IBM RPS 675W for X3550/X3650 M2/M3 - P/N
IBM

39Y7227
SUBSTITUTE

IBM RPS 675W for X3550/X3650 M2/M3 - P/N
IBM

39Y7236
SUBSTITUTE

IBM RPS 675W for X3550/X3650 M2/M3 - P/N
IBM

44X0147
SUBSTITUTE

IBM RPS 675W for X3550/X3650 M2/M3 - P/N
IBM

46M1075
SUBSTITUTE

IBM RPS 675W for X3550/X3650 M2/M3 - P/N
IBM

49Y3704
SUBSTITUTE

IBM RPS 675W for X3550/X3650 M2/M3 - P/N
IBM

59Y3641
SUBSTITUTE

IBM RPS 675W for X3550/X3650 M2/M3 - P/N
IBM

67Y1370
SUBSTITUTE

IBM RPS 675W for X3550/X3650 M2/M3 - P/N
IBM

69Y1213
SUBSTITUTE

IBM RPS 675W for X3550/X3650 M2/M3 - P/N
IBM

69Y5904
SUBSTITUTE

IBM RPS 675W for X3550/X3650 M2/M3 - P/N
IBM

69Y5905
SUBSTITUTE

IBM RPS 675W for X3550/X3650 M2/M3 - P/N
IBM

69Y5908
SUBSTITUTE

IBM RPS 675W for X3550/X3650 M2/M3 - P/N
IBM

FREQUENTLY ASKED QUESTIONS

What is 39Y7235?

39Y7235 is a IBM X3550/x3650 M2/m3 Redundant 675W Power Supply Module manufactured by IBM. It is classified as a POWER_SUPPLY (HOTPLUG_PSU).

What parts can replace 39Y7235?

There are 14 known substitutes for 39Y7235: 39Y7236, 7001484J002, 7001484J000 and 11 more. Substitute compatibility should be verified for your specific system.

Is 39Y7235 still available?

39Y7235 is currently Unknown.

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

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