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00YL670 – IBM Cable DAC Break Out 40GbE QSFP+ to 4x10GbE SFP+ Active Optical 3m - FRU

LENOVO · SFP TRANSCEIVER

PRODUCT OVERVIEW

00YL670 is LENOVO IBM Cable DAC Break Out 40GbE QSFP+ to 4x10GbE SFP+ Active Optical 3m - FRU.

IBM Cable DAC Break Out 40GbE QSFP+ to 4x10GbE SFP+ Active Optical 3m - FRU. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels. Verify compatibility with your specific system configuration before ordering.

SPECIFICATIONS

Part Number	00YL670
Manufacturer	LENOVO
Interface	10GbE
Capacity	40GB

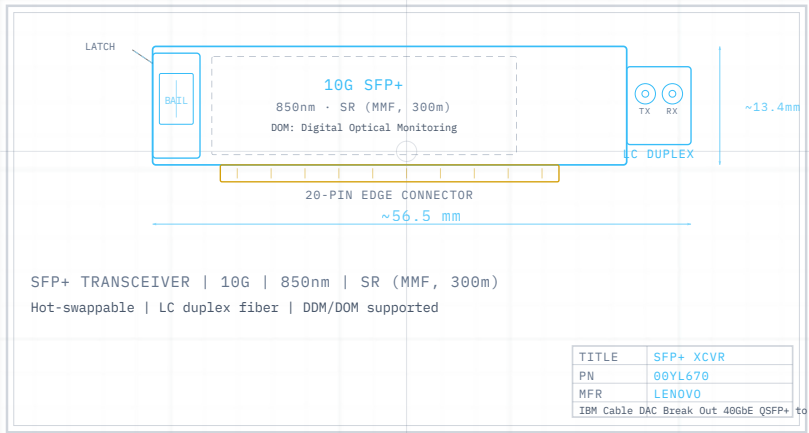
MORE FROM LENOVO

Popular Lenovo machine pages — browsing only, not a fit claim for 00YL670.

- 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

- 10GbE Interface
- 40GB Capacity

TYPICAL APPLICATIONS

- Data center switch-to-switch interconnects
- Server-to-storage fabric connectivity
- Long-distance fiber optic links
- High-speed uplink connections (10G/25G/40G/100G)

SUBSTITUTES & CROSS-REFERENCES 1

00YL669 Compatible PARTNER

IBM Cable DAC Break Out 40GbE QSFP+ to 4x10GbE SFP+ Active Optical 3m - FRU compatible

LIFECYCLE

No lifecycle data available.

THIS PART SUBSTITUTES FOR 1

00YL669 SUBSTITUTE

IBM Cable DAC Break Out 40GbE QSFP+ to 4x10GbE SFP+ Active Optical 3m - Option LENOVO

FREQUENTLY ASKED QUESTIONS

What is 00YL670?

00YL670 is a IBM Cable DAC Break Out 40GbE QSFP+ to 4x10GbE SFP+ Active Optical 3m - FRU manufactured by LENOVO.

What parts can replace 00YL670?

There is 1 known substitute for 00YL670: 00YL669. Substitute compatibility should be verified for your specific system.

✓ 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.