

Home > IBM > 00D5808

00D5808 – IBM Cable DAC Break Out 40GbE QSFP+ to 4x10GbE SFP+ Copper 5m - Option

IBM · SFP TRANSCEIVER

PRODUCT OVERVIEW

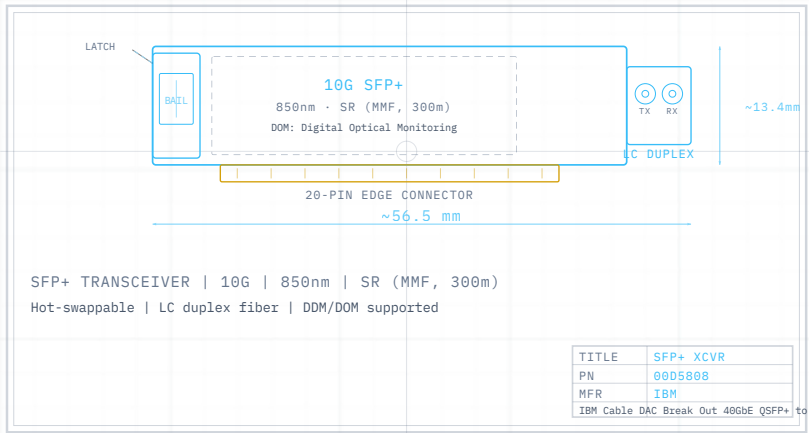
00D5808: IBM Cable DAC Break Out 40GbE QSFP+ to 4x10GbE SFP+ Copper 5m - Option.

IBM Cable DAC Break Out 40GbE QSFP+ to 4x10GbE SFP+ Copper 5m - Option. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels. Verify compatibility with your specific system configuration before ordering.

SPECIFICATIONS

Part Number	00D5808
Manufacturer	IBM
Interface	10GbE
Capacity	40GB

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 3

49Y7888 Compatible PARTNER
IBM Cable DAC Break Out 40GbE QSFP+ to 4x10GbE SFP+ Copper 5m - Option compatible

49Y7889 Compatible PARTNER
IBM Cable DAC Break Out 40GbE QSFP+ to 4x10GbE SFP+ Copper 5m - Option compatible

49Y7932 Compatible PARTNER
IBM Cable DAC Break Out 40GbE QSFP+ to 4x10GbE SFP+ Copper 5m - FRU compatible

LIFECYCLE
No lifecycle data available.

THIS PART SUBSTITUTES FOR 3

49Y7888 SUBSTITUTE
IBM Cable DAC Break Out 40GbE QSFP+ to 4x10GbE SFP+ Copper 5m - P/N IBM

49Y7889 SUBSTITUTE
IBM Cable DAC Break Out 40GbE QSFP+ to 4x10GbE SFP+ Copper 5m - P/N

IBM

49Y7932 SUBSTITUTE

IBM Cable DAC Break Out 40GbE QSFP+ to 4x10GbE SFP+ Copper 5m - P/N
IBM

FREQUENTLY ASKED QUESTIONS

What is 00D5808?

00D5808 is a IBM Cable DAC Break Out 40GbE QSFP+ to 4x10GbE SFP+ Copper 5m - Option manufactured by IBM.

What parts can replace 00D5808?

There are 3 known substitutes for 00D5808: 49Y7888, 49Y7889, 49Y7932. 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.