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00D2026 – Network Technical Data

LENOVO · NETWORK · 1GBE_NIC

WHAT YOU NEED TO KNOW

RJ45 = copper (needs CAT6) | SFP+ = fiber (needs transceiver) FLR = FlexibleLOM (HPE integrated) — NOT standard PCIe

⚠ Bracket height MUST match chassis — Full Height (2U) vs Low Profile (1U)

PRODUCT OVERVIEW

Lenovo Broadcom NetXtreme II ML2 Dual Port 10GbaseT System x. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels. Verify compatibility with your specific system configuration before ordering.

WHERE IT FITS

NETWORK → 1GBE_NIC → 00D2026

SPECIFICATIONS

Part Number	00D2026
Manufacturer	LENOVO
Capacity	10GB

BROWSE LENOVO MACHINES

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

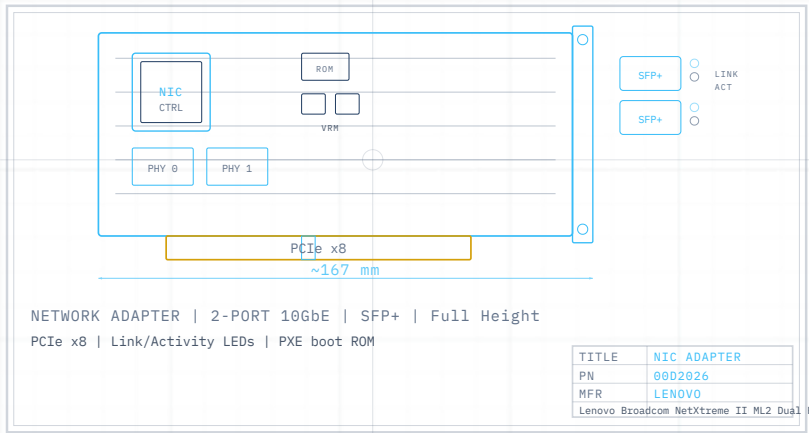
SD530

System x3500 M4

ThinkServer RD350

[All Lenovo machines and parts](#)

COMPONENT DIAGRAM



KEY FEATURES

- 10GB Capacity

SUBSTITUTES & CROSS-REFERENCES
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94Y5233
 Substitute
 BROKER-VERIFIED
 Lenovo Broadcom NetXtreme II ML2 Dual Port 10GbaseT System x substitute

94Y5232
 Substitute
 BROKER-VERIFIED
 Lenovo Broadcom NetXtreme II ML2 Dual Port 10GbaseT System x substitute

00D2025
 Compatible
 PARTNER
 IBM NIC 10GbE RJ-45 2-Port PCI-E-3.0x8 NetXtreme II ML2 Module (BCM57810S) - SBB compatible

LIFECYCLE

No lifecycle data available.

THIS PART SUBSTITUTES FOR
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94Y5233
 SUBSTITUTE
 IBM NIC 10GbE RJ-45 2-Port PCI-E-3.0x8 NetXtreme II ML2 Module (BCM57810S) - Option IBM

00D2025
 SUBSTITUTE
 IBM NIC 10GbE RJ-45 2-Port PCI-E-3.0x8 NetXtreme II ML2 Module (BCM57810S) - Option IBM

FREQUENTLY ASKED QUESTIONS

What is 00D2026?

00D2026 is a Lenovo Broadcom NetXtreme II ML2 Dual Port 10GbaseT System x manufactured by LENOVO. It is classified as a NETWORK (1GBE_NIC).

What parts can replace 00D2026?

There are 3 known substitutes for 00D2026: 94Y5233, 94Y5232, 00D2025. 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.