

Home > Hard Drives (HDD) > 39Y6128

39Y6128 – INTERFACE UNIT,AUTOMATIC DATA PR

✓ Government record, cited

— · STORAGE_HDD · 3.5_SATA_HDD

PRODUCT OVERVIEW

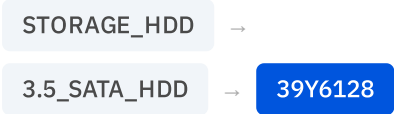
39Y6128: INTERFACE UNIT,AUTOMATIC DATA PR. It is cited to fit LENOVO System x System x iDataPlex dx360 Server M3, LENOVO System x System x x3250 M2, LENOVO System x System x x3500 M3 and 12 more listed machines.

INTERFACE UNIT,AUTOMATIC DATA PR. Key specifications include power_source: EXTERNAL, features_provided: ELECTROSTATIC SENSITIVE, end_item_identification: ALH-210228-001(318U8), NAC 3315 SERVER, part_name_assigned_by_controlling_agency: NIC, DUAL PORT. This part is cataloged in the U.S.

Government catalog under NSN 7025-01-615-8893, indicating validated use in U.S. government and defense logistics supply chains. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels.

Verify compatibility with your specific system configuration before ordering.

WHERE IT FITS



NSN: 7025-01-615-8893
FSC: 7025 — Information Technology Input/output and Storage Devices
CAGE: 8W884 — INTERNATIONAL BUSINESS MACHINES CORPORATION (USA)

SPECIFICATIONS

power_source	EXTERNAL
features_provided	ELECTROSTATIC SENSITIVE
end_item_identification	ALH-210228-001(318U8), NAC 3315 SERVER
part_name_assigned_by_controlling_agency	NIC, DUAL PORT

NSN

7025-01-615-8893

FITS THESE MACHINES

Lenovo System x iDataPlex dx360 Server M3

Lenovo System x x3250 M2

Lenovo System x x3500 M3

Lenovo System x x3550 M3

Lenovo System x x3650 M3

Lenovo System x x3690 X5

Lenovo System x3200 M3

Lenovo System x3250 M3

Lenovo System x3400 M3

Lenovo System x3620 M3

Lenovo System x3630 M3

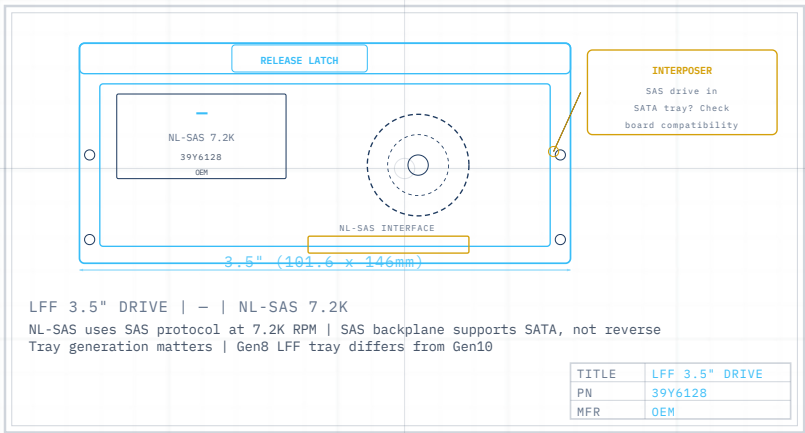
Lenovo System x3755 M3

Lenovo System x3850 X5

Lenovo ThinkServer RS210

Lenovo ThinkServer TS200

COMPONENT DIAGRAM



KEY FEATURES

- POWER SOURCE: EXTERNAL
- FEATURES PROVIDED: ELECTROSTATIC SENSITIVE

TECHNICAL CHARACTERISTICS

POWER SOURCE	EXTERNAL
FEATURES PROVIDED	ELECTROSTATIC SENSITIVE
PART NAME ASSIGNED BY CONTROLLING AGENCY	NIC, DUAL PORT
END ITEM IDENTIFICATION	ALH-210228-001(318U8), NAC 3315 SERVER

OTHER ITEMS IN FSC 7025 — INFORMATION TECHNOLOGY INPUT/OUTPUT AND STORAGE DEVICES

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

7025-00-001-2681	7025-00-001-5588	7025-00-001-6998	7025-00-001-6999
7025-00-001-7000	7025-00-001-7025	7025-00-001-7026	7025-00-001-7027

SUBSTITUTES & CROSS-REFERENCES 3

39Y6126 Compatible PARTNER
 IBM NIC 1GbE RJ-45 2-Port PCI-E-1.0x4 LP Controller (PRO/1000 PT) FC5767 - Option compatible

39Y6127 Compatible PARTNER
 IBM NIC 1GbE RJ-45 2-Port PCI-E-1.0x4 LP Controller (PRO/1000 PT) FC5767 - P/N compatible

39Y6129 Compatible PARTNER
 IBM NIC 1GbE RJ-45 2-Port PCI-E-1.0x4 LP Controller (PRO/1000 PT) FC5767 - SBB compatible

LIFECYCLE

NSN status Active · U.S. Government catalog

No demilitarization required

THIS PART SUBSTITUTES FOR 3

39Y6126 SUBSTITUTE
 IBM NIC 1GbE RJ-45 2-Port PCI-E-1.0x4 LP Controller (PRO/1000 PT) FC5767 - FRU

IBM

39Y6127 SUBSTITUTE

IBM NIC 1GbE RJ-45 2-Port PCI-E-1.0x4 LP Controller (PRO/1000 PT) FC5767 - FRU
IBM

39Y6129 SUBSTITUTE

IBM NIC 1GbE RJ-45 2-Port PCI-E-1.0x4 LP Controller (PRO/1000 PT) FC5767 - FRU
IBM

FREQUENTLY ASKED QUESTIONS

What is 39Y6128?

39Y6128 is a INTERFACE UNIT,AUTOMATIC DATA PR. It is classified as a STORAGE_HDD (3.5_SATA_HDD).

What parts can replace 39Y6128?

There are 3 known substitutes for 39Y6128: 39Y6126, 39Y6127, 39Y6129. Substitute compatibility should be verified for your specific system.

What is the NSN for 39Y6128?

39Y6128 is cataloged in the U.S. Government catalog under NSN 7025-01-615-8893. This indicates validated use in U.S. government and defense supply chains.

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

 PartsTable Design LLC · partstable.com

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.