

Home > Solid State Drives (SSD) > 869374-B21

869374-B21 – HP 150 GB 2.5" INTERNAL SOLID STATE DRIVE - SATA

✓ Government record, cited

— · STORAGE_SSD · 2.5_SATA_SSD

PRODUCT OVERVIEW

869374-B21: HP 150 GB 2.5" INTERNAL SOLID STATE DRIVE - SATA.

HP 150 GB 2.5" INTERNAL SOLID STATE DRIVE - SATA. Key specifications include DESIGN TYPE: SOLID STATE, UNIT DESIGN: INTERNAL, DATA STORAGE CAPACITY: 150.0 GIGABYTES, END ITEM IDENTIFICATION: DL380G10 DBL, PART NAME ASSIGNED BY CONTROLLING AGENCY: HP 150 GB 2.5" INTERNAL SOLID STATE DRIVE - SATA GB. The unit ships in a SFF form factor suitable for standard rack-mount installations.

This part is cataloged in the U.S. Government catalog under NSN 7025-01-671-0011, 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

STORAGE_SSD → 2.5_SATA_SSD →

SFF BAY → 869374-B21

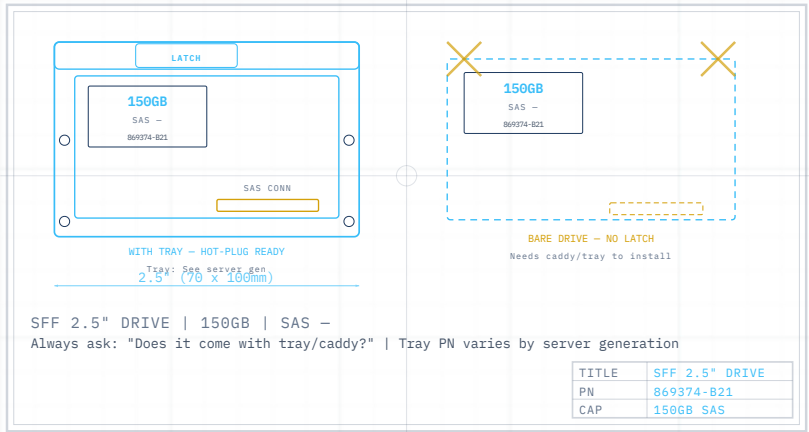
NSN: 7025-01-671-0011
FSC: 7025 — Information Technology
Input/output and Storage Devices
CAGE: 28480 — HEWLETT-PACKARD COMPANY
DBA HP (USA)

SPECIFICATIONS

DESIGN TYPE	SOLID STATE
UNIT DESIGN	INTERNAL
DATA STORAGE CAPACITY	150.0 GIGABYTES
END ITEM IDENTIFICATION	DL380G10 DBL
PART NAME ASSIGNED BY CONTROLLING AGENCY	HP 150 GB 2.5" INTERNAL SOLID STATE DRIVE - SATA GB

NSN7025-01-671-0011

COMPONENT DIAGRAM



KEY FEATURES

- SFF Form Factor
- 150GB Capacity
- DESIGN TYPE: SOLID STATE
- DATA STORAGE CAPACITY: 150.0 GIGABYTES
- UNIT DESIGN: INTERNAL

TYPICAL APPLICATIONS

- Enterprise storage arrays and SANs
- Direct-attached storage (DAS) expansion
- Database tier storage (OLTP, OLAP)
- Virtual machine datastore expansion
- Backup-to-disk and disaster recovery targets
- Content delivery and media streaming storage

TECHNICAL CHARACTERISTICS

DESIGN TYPE	SOLID STATE
PART NAME ASSIGNED BY CONTROLLING AGENCY	HP 150 GB 2.5" INTERNAL SOLID STATE DRIVE - SATA GB
END ITEM IDENTIFICATION	DL380G10 DBL
DATA STORAGE CAPACITY	150.0 GIGABYTES
UNIT DESIGN	INTERNAL

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

869575-001 Compatible PARTNER

HP 150Gb SATA 6G Read Intensive Digitally Signed SFF SC SSD
compatible

867213-001 Compatible PARTNER

HP 150Gb SATA 6G Read Intensive Digitally Signed SFF SC SSD
compatible

VK000150GWCNN Compatible PARTNER

HP 150Gb SATA 6G Read Intensive Digitally Signed SFF SC SSD
compatible

LIFECYCLE

NSN status Active · U.S. Government catalog

Acquisition advice: Normally procured from the manufacturer (OEM)

No demilitarization required

THIS PART SUBSTITUTES FOR 3

VK000150GWCNN SUBSTITUTE

HP 150Gb SATA 6G Read Intensive Digitally Signed SFF SC SSD
HPE

867213-001 SUBSTITUTE

HP 150Gb SATA 6G Read Intensive Digitally Signed SFF SC SSD
HPE

869575-001 SUBSTITUTE

HP 150Gb SATA 6G Read Intensive Digitally Signed SFF SC SSD
HPE

FREQUENTLY ASKED QUESTIONS

What is 869374-B21?

869374-B21 is a HP 150 GB 2.5" INTERNAL SOLID STATE DRIVE - SATA. It is classified as a STORAGE_SSD (2.5_SATA_SSD).

What parts can replace 869374-B21?

There are 3 known substitutes for 869374-B21: 869575-001, 867213-001, VK000150GWCNN. Substitute compatibility should be verified for your specific system.

What is the NSN for 869374-B21?

869374-B21 is cataloged in the U.S. Government catalog under NSN 7025-01-671-0011. This indicates validated use in U.S. government and defense supply chains.

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

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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.