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DD160 – EMC DD160 NAS/storage server Rack (2U) 195 TB Black

✓ Government record, cited

EMC · STORAGE_HDD · 2.5_SAS_HDD

PRODUCT OVERVIEW

DD160: EMC DD160 NAS/storage server Rack (2U) 195 TB Black. It is cited to fit DELL Data Domain Data Domain.

EMC Data Domain: Deduplication storage systems that continue to revolutionize disk backup, archiving, and disaster recovery with high-speed, inline deduplication. By consolidating backup and archive data on a Data Domain system, you can reduce storage requirements by 10-30x, making disk cost-effective for onsite retention and highly efficient for network-based replication to disaster recovery sites. EASY INTEGRATION Qualified with leading enterprise backup and archiving applications—integrates easily into existing storage infrastructures.

HIGH-SPEED DEDUPLICATION Throughput of up to 31TB per hour—complete more backups sooner while putting less pressure on limited backup windows. NETWORK-EFFICIENT REPLICATION Sends only deduplicated and compressed data across the network, requiring a fraction of the bandwidth, time, and cost compared to traditional replication methods. SAFE AND RELIABLE Continuous recovery verification, This part is cataloged in the U.S.

Government catalog under NSN 5999-01-439-7035, indicating validated use in U.S. government and defense logistics supply chains.

WHERE IT FITS

STORAGE_HDD → 2.5_SAS_HDD →

2U BAY → DD160

NSN: 5999-01-439-7035

FSC: 5999 — Miscellaneous Electrical and Electronic Components

CAGE: 56365 — SCHNEIDER ELECTRIC USA, INC. (USA)

SPECIFICATIONS

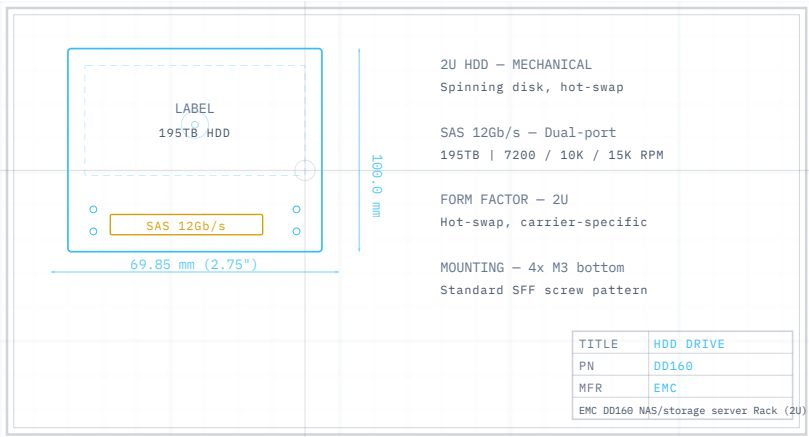
Depth	559 mm
Width	483 mm
Height	89 mm
Weight	25.8 kg
Throughput	1.1TB/h

RAID levels	6
Chassis type	Rack (2U)
Certification	FCC A, EN 55022, CISPR 22, VCCI, BSMI, MIC, ICES-003, EN 55024, CISPR 24, EN 61000-3-2, UL 60950-1, CSA 60950-1, EN 60950-1, IEC 60950-1, GS, SABS, GOST, IRAM
Product colour	Black
Power requirements	100-120/220-240VAC, 50/60Hz
Management protocols	SNMP
Access Control List (ACL)	Yes
NSN	5999-01-439-7035

FITS THESE MACHINES

Dell Data Domain

COMPONENT DIAGRAM



KEY FEATURES

- 2U Form Factor
- 195TB Capacity

TYPICAL APPLICATIONS

- Enterprise virtualization (VMware vSphere, Hyper-V)

- Private cloud infrastructure (OpenStack, Azure Stack)
- Email and collaboration platforms (Exchange, SharePoint)
- High-availability clustering and failover
- DevOps and CI/CD pipeline hosting
- Remote desktop and VDI infrastructure

TECHNICAL CHARACTERISTICS

SPECIAL FEATURES	122.0 TO 139.0 AMPS
END ITEM IDENTIFICATION	MISC PARTS FSCM 03950

OTHER ITEMS IN FSC 5999 — MISCELLANEOUS ELECTRICAL AND ELECTRONIC COMPONENTS

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

5999-00-001-1345	5999-00-001-1346	5999-00-001-1348	5999-00-001-1349
5999-00-001-1355	5999-00-001-1623	5999-00-001-2537	5999-00-001-2539

SUBSTITUTES & CROSS-REFERENCES

No substitute or cross-reference records for this part.

LIFECYCLE

NSN status

Active

 · U.S. Government catalog

Acquisition advice: Normally procured from the manufacturer (OEM)

No demilitarization required

FREQUENTLY ASKED QUESTIONS

What is DD160?

DD160 is a EMC DD160 NAS/storage server Rack (2U) 195 TB Black manufactured by EMC. It is classified as a STORAGE_HDD (2.5_SAS_HDD).

What is the NSN for DD160?

DD160 is cataloged in the U.S. Government catalog under NSN 5999-01-439-7035. 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.