

Home > 1008792

1008792 – FLASHER, THERMAL

✓ Government record, cited

3M · COMPONENT

PRODUCT OVERVIEW

1008792: FLASHER, THERMAL.

The FLASHER, THERMAL is a 3M industrial component. Key specifications include adjustability: NONADJUSTABLE, terminal_type: FERRULE, overall_length: 1.850 INCHES MAXIMUM IN, frequency_rating: 60.0 HERTZ NOMINAL, overall_diameter: 0.430 INCHES MAXIMUM IN, ac_voltage_rating: 110.0 VOLTS NOMINAL. This part is cataloged in the U.S.

Government catalog under NSN 5945-00-503-5840, 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

1008792

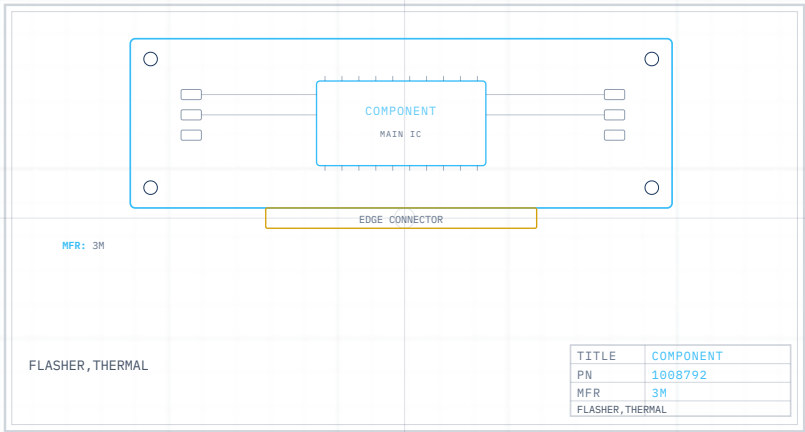
NSN: 5945-00-503-5840
FSC: 5945 — Relays and Solenoids
CAGE: 56232 — LOCKHEED MARTIN CORPORATION DIV RMS - MITCHEL FIELD (USA)

SPECIFICATIONS

adjustability	NONADJUSTABLE
terminal_type	FERRULE
overall_length	1.850 INCHES MAXIMUM IN
frequency_rating	60.0 HERTZ NOMINAL
overall_diameter	0.430 INCHES MAXIMUM IN
terminal_quantity	2
mounting_configuration	TERMINAL MOUNTED
battery_operation_facility	NOT PROVIDED
wattage_rating_per_circuit	6.0 WATTS NOMINAL

controlled_circuit_quantity	1
operating_mechanism_inclosure	INCLUDED
lamp_quantity_for_which_designed	1
NSN	5945-00-503-5840

COMPONENT DIAGRAM



KEY FEATURES

- **TERMINAL QUANTITY: 2**
- **AC VOLTAGE RATING: 110.0 VOLTS NOMINAL**
- **TERMINAL TYPE: FERRULE**
- **OVERALL DIAMETER: 0.430 INCHES MAXIMUM IN**
- **WATTAGE RATING PER CIRCUIT: 6.0 WATTS NOMINAL**
- **LAMP POWER RATING FOR WHICH DESIGNED: 6.000 WATTS NOMINAL**
- **LAMP QUANTITY FOR WHICH DESIGNED: 1**

TECHNICAL CHARACTERISTICS

TERMINAL QUANTITY	2
AC VOLTAGE RATING	110.0 VOLTS NOMINAL
TERMINAL TYPE	FERRULE

OVERALL DIAMETER	0.430 INCHES MAXIMUM IN
WATTAGE RATING PER CIRCUIT	6.0 WATTS NOMINAL
LAMP POWER RATING FOR WHICH DESIGNED	6.000 WATTS NOMINAL
OVERALL LENGTH	1.850 INCHES MAXIMUM IN
LAMP QUANTITY FOR WHICH DESIGNED	1
CONTROLLED CIRCUIT QUANTITY	1
ADJUSTABILITY	NONADJUSTABLE

SUBSTITUTES & CROSS-REFERENCES
 11

608 Reference document

Same NSN cross-reference

Reference document — Advisory reference — outside the item-of-supply concept

1991543 Reference document

Same NSN cross-reference

Reference document — Advisory reference — outside the item-of-supply concept

2253034P1 Same NSN cross-reference

Same NSN cross-reference

Also cataloged under this NSN

719314 Reference document

Same NSN cross-reference

Reference document — Advisory reference — outside the item-of-supply concept

0B47376 Compatible PARTNER

IBM 2Gb PC3-12800E 1600Mhz ECC UB SR x8 CAS-11 (1x2Gb) Memory Kit for ThinkServers - Option compatible

03T7805 Compatible PARTNER

IBM 2Gb PC3-12800E 1600Mhz ECC UB SR x8 CAS-11 DIMM for ThinkServers - FRU compatible

LIFECYCLE

NSN status Cancelled · U.S. Government catalog

Acquisition advice: Normally procured from the manufacturer (OEM)

No demilitarization required

THIS PART SUBSTITUTES FOR
 7

03T7805 SUBSTITUTE

IBM 2Gb PC3-12800E 1600Mhz ECC UB SR x8 CAS-11 DIMM for ThinkServers - FRU

LENOVO

03T8260
SUBSTITUTE

IBM 2Gb PC3-12800E 1600Mhz ECC UB SR x8 CAS-11 DIMM for ThinkServers - FRU
 LENOVO

0B47376
SUBSTITUTE

IBM 2Gb PC3-12800E 1600Mhz ECC UB SR x8 CAS-11 DIMM for ThinkServers - FRU
 LENOVO

0C19498
SUBSTITUTE

IBM 2Gb PC3-12800E 1600Mhz ECC UB SR x8 CAS-11 DIMM for ThinkServers - FRU
 LENOVO

1008799
SUBSTITUTE

IBM 2Gb PC3-12800E 1600Mhz ECC UB SR x8 CAS-11 DIMM for ThinkServers - FRU
 LENOVO

1100265
SUBSTITUTE

IBM 2Gb PC3-12800E 1600Mhz ECC UB SR x8 CAS-11 DIMM for ThinkServers - FRU
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1100266
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IBM 2Gb PC3-12800E 1600Mhz ECC UB SR x8 CAS-11 DIMM for ThinkServers - FRU
 LENOVO

FREQUENTLY ASKED QUESTIONS

What is 1008792?

1008792 is a FLASHER,THERMAL manufactured by 3M.

What parts can replace 1008792?

There are 11 known substitutes for 1008792: 608, 1991543, 2253034P1 and 8 more. Substitute compatibility should be verified for your specific system.

What is the NSN for 1008792?

1008792 is cataloged in the U.S. Government catalog under NSN 5945-00-503-5840. 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.