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BQ2M040 — CIRCUIT BREAKER

— · MRO · MRO_GENERAL

✓ Government record, cited

PRODUCT OVERVIEW

BQ2M040: CIRCUIT BREAKER.

The CIRCUIT BREAKER is a the manufacturer industrial component. Key specifications include material: PLASTIC CASE, body_style: MULTIPOLE-MULTIPLE ACTUATOR TYPE, body_width: 2.000 INCHES NOMINAL IN, body_height: 2.375 INCHES NOMINAL IN, body_length: 3.719 INCHES NOMINAL IN, boss_height: 0.187 INCHES NOMINAL IN. This part is cataloged in the U.S.

Government catalog under NSN 5925-00-008-0509, 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

MRO → MRO_GENERAL → BQ2M040

NSN: 5925-00-008-0509
FSC: 5925 — Circuit Breakers
CAGE: 30086 — L3HARRIS MARITIME POWER & ENERGY SOLUTIONS, INC. DBA SPD ELECTRICAL SYSTEMS, INC. (USA)

SPECIFICATIONS

material	PLASTIC CASE
body_style	MULTIPOLE-MULTIPLE ACTUATOR TYPE
body_width	2.000 INCHES NOMINAL IN
body_height	2.375 INCHES NOMINAL IN
body_length	3.719 INCHES NOMINAL IN
boss_height	0.187 INCHES NOMINAL IN
reset_method	MANUAL
storage_type	GENERAL PURPOSE WAREHOUSE
pole_quantity	2
fragility_factor	MODERATELY RUGGED

special_features

SPECIAL CALIBRATION INCLUDED ON ITEM OF 50 DEGREES CELSIUS MARINE CALIBRATION

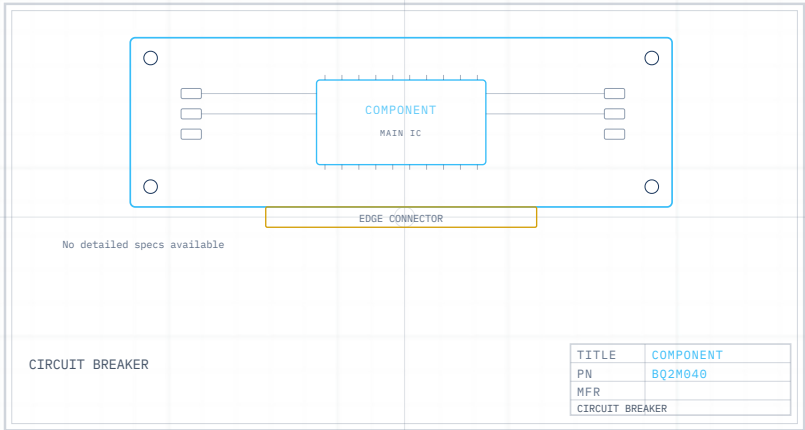
actuator_function

TRIP-RESET

NSN

5925-00-008-0509

COMPONENT DIAGRAM



KEY FEATURES

- RESET METHOD: MANUAL
- OPERATING VOLTAGE TYPE AND RATING PER POLE IN VOLTS: 240.0 AC ALL LOCATIONS
- MOUNTING FACILITY TYPE AND QUANTITY: 4 CLIP
- ACTUATOR POSITION DESIGNATION: AT EACH POLE
- FREQUENCY IN HERTZ: 60.0 ALL LOCATIONS
- CENTER TO CENTER DISTANCE BETWEEN TERMINALS PARALLEL TO WIDTH: 1.000 INCHES NOMINAL IN
- FRAGILITY FACTOR: MODERATELY RUGGED
- BODY STYLE: MULTIPOLE-MULTIPLE ACTUATOR TYPE

TECHNICAL CHARACTERISTICS

RESET METHOD	MANUAL
OPERATING VOLTAGE TYPE AND RATING PER POLE IN VOLTS	240.0 AC ALL LOCATIONS
MOUNTING FACILITY TYPE AND QUANTITY	4 CLIP
ACTUATOR POSITION DESIGNATION	AT EACH POLE
FREQUENCY IN HERTZ	60.0 ALL LOCATIONS
CENTER TO CENTER DISTANCE BETWEEN TERMINALS PARALLEL TO WIDTH	1.000 INCHES NOMINAL IN
FRAGILITY FACTOR	MODERATELY RUGGED
BODY STYLE	MULTIPOLE-MULTIPLE ACTUATOR TYPE
ULTIMATE TRIP RATING OF CONTINUOUS CURRENT RATING PER POLE IN PERCENT	125.0 ALL LOCATIONS
EXTERNAL ACTUATOR LINKAGE ARRANGEMENT	ONE AND TWO LINKED

OTHER ITEMS IN FSC 5925 — CIRCUIT BREAKERS

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

5925-00-001-1277	5925-00-001-2809	5925-00-001-3838	5925-00-001-5748
5925-00-001-5926	5925-00-001-5938	5925-00-001-5942	5925-00-001-5977

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 BQ2M040?

BQ2M040 is a CIRCUIT BREAKER. It is classified as a MRO (MRO_GENERAL).

What is the NSN for BQ2M040?

BQ2M040 is cataloged in the U.S. Government catalog under NSN 5925-00-008-0509. 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.