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3000435 – HOUSING,FUEL PUMP

✓ Government record, cited

– COMPONENT

PRODUCT OVERVIEW

3000435: HOUSING,FUEL PUMP.

The HOUSING,FUEL PUMP is a the manufacturer industrial component. Key specifications include material: ALUMINUM ALLOY OR COPPER ALLOY OVERALL, overall_length: 5.000 INCHES NOMINAL IN, style_designator: THIN DOUBLE HEAD, features_provided: NONSPARKING AND NONMAGNETIC, large_end_head_angle: 0.0 DEGREES NOMINAL, small_end_head_angle: 38.0 DEGREES NOMINAL. This part is cataloged in the U.S.

Government catalog under NSN 5120-00-488-0440, 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

3000435

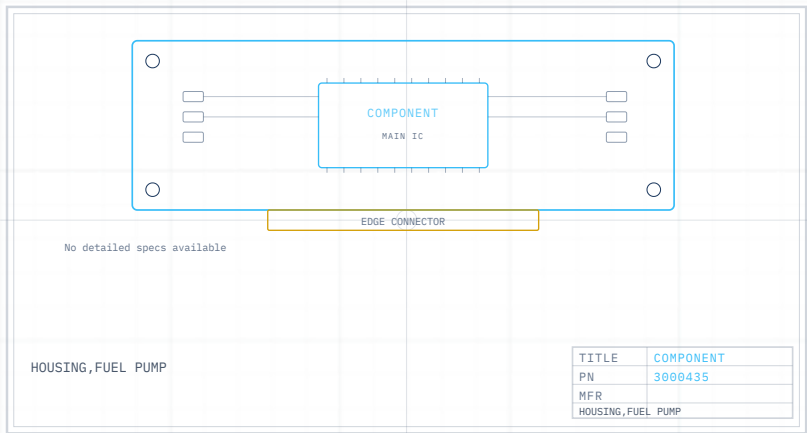
NSN: 5120-00-488-0440
NIINs: 004880440 , 011176599
FSC: 5120 — Hand Tools, Nonedged, Nonpowered
CAGE: 10001 — NAVAIR AND NAVSEA
MANAGED ORIGINAL DESIGN ACTIVITY DWG NOT MATERIAL/PARTS SUPPLIER (USA)

SPECIFICATIONS

material	ALUMINUM ALLOY OR COPPER ALLOY OVERALL
overall_length	5.000 INCHES NOMINAL IN
style_designator	THIN DOUBLE HEAD
features_provided	NONSPARKING AND NONMAGNETIC
large_end_head_angle	0.0 DEGREES NOMINAL
small_end_head_angle	38.0 DEGREES NOMINAL

wrenching_surface_size	0.375 INCHES NOMINAL BOTH ENDS IN
wrenching_surface_shape	HEXAGON BOTH ENDS INTERNAL
large_end_head_thickness	0.125 INCHES NOMINAL IN
small_end_head_thickness	0.125 INCHES NOMINAL IN
NSN	5120-00-488- 0440

COMPONENT DIAGRAM



KEY FEATURES

- **LARGE END HEAD ANGLE: 0.0 DEGREES NOMINAL**
- **LARGE END HEAD THICKNESS: 0.125 INCHES NOMINAL IN**
- **SMALL END HEAD THICKNESS: 0.125 INCHES NOMINAL IN**
- **SMALL END HEAD ANGLE: 38.0 DEGREES NOMINAL**
- **WRENCHING SURFACE SIZE: 0.375 INCHES NOMINAL BOTH ENDS IN**
- **STYLE DESIGNATOR: THIN DOUBLE HEAD**

- FEATURES PROVIDED: NONSPARKING AND NONMAGNETIC

TECHNICAL CHARACTERISTICS

LARGE END HEAD ANGLE	0.0 DEGREES NOMINAL
LARGE END HEAD THICKNESS	0.125 INCHES NOMINAL IN
SMALL END HEAD THICKNESS	0.125 INCHES NOMINAL IN
SMALL END HEAD ANGLE	38.0 DEGREES NOMINAL
WRENCHING SURFACE SIZE	0.375 INCHES NOMINAL BOTH ENDS IN
STYLE DESIGNATOR	THIN DOUBLE HEAD
OVERALL LENGTH	5.000 INCHES NOMINAL IN
FEATURES PROVIDED	NONSPARKING AND NONMAGNETIC
WRENCHING SURFACE SHAPE	HEXAGON BOTH ENDS INTERNAL
MATERIAL	ALUMINUM ALLOY OR COPPER ALLOY OVERALL

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 3000435?

3000435 is a HOUSING,FUEL PUMP.

What is the NSN for 3000435?

3000435 is cataloged in the U.S. Government catalog under NSN 5120-00-488-0440. 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.