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706240 – FILTER ELEMENT,FLUID

✓ Government record, cited

– COMPONENT

PRODUCT OVERVIEW

706240: FILTER ELEMENT,FLUID.

The FILTER ELEMENT,FLUID is a the manufacturer industrial component. Key specifications include material: STEEL CORROSION RESISTING FILTERING MEDIUM, design_type: NONREUSABLE, body_diameter: 0.880 INCHES NOMINAL IN, flow_direction: OUTSIDE IN, style_designator: CYLINDRICAL W/OUT CONTAINER, body_overall_length: 3.277 INCHES MINIMUM AND 3.367 INCHES MAXIMUM IN. This part is cataloged in the U.S.

Government catalog under NSN 2915-00-131-2832, 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

706240

NSN: 2915-00-131-2832

NIINs: 001312832 , 016106297

FSC: 2915 – Engine Fuel System Components, Aircraft and Missile Prime Movers

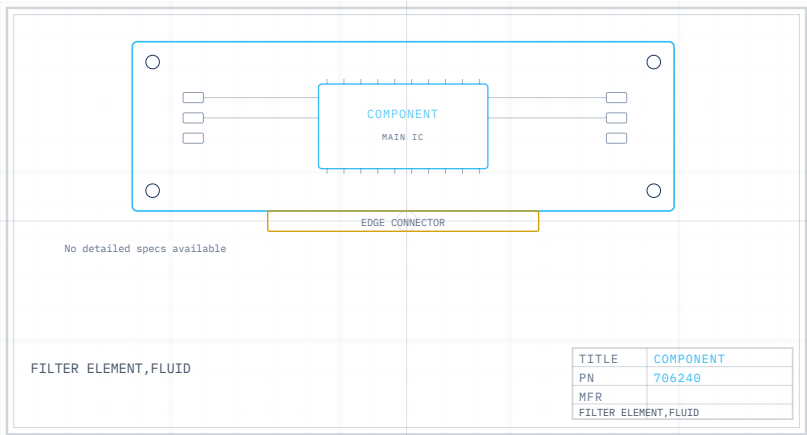
CAGE: 03104 – TELEDYNE BROWN ENGINEERING, INC. DBA TELEDYNE TURBINE ENGINES DIV TELEDYNE TURBINE ENGINES (USA)

SPECIFICATIONS

material	STEEL CORROSION RESISTING FILTERING MEDIUM
design_type	NONREUSABLE
body_diameter	0.880 INCHES NOMINAL IN
flow_direction	OUTSIDE IN
style_designator	CYLINDRICAL W/OUT CONTAINER
body_overall_length	3.277 INCHES MINIMUM AND 3.367 INCHES MAXIMUM IN

body_inside_diameter	0.395 INCHES MINIMUM AND 0.405 INCHES MAXIMUM IN
fsc_application_data	FUEL CONTROL,MAIN,TURBINE ENGINE,ACFT
media_for_which_designed	FUEL/OIL, HYDROCARBON
filtration_rating_in_microns	10.0 NOMINAL
NSN	2915-00-131-2832

COMPONENT DIAGRAM



KEY FEATURES

- **BODY DIAMETER: 0.880 INCHES NOMINAL IN**
- **FSC APPLICATION DATA: FUEL CONTROL,MAIN,TURBINE ENGINE,ACFT**
- **BODY OVERALL LENGTH: 3.277 INCHES MINIMUM AND 3.367 INCHES MAXIMUM IN**
- **FILTRATION RATING IN MICRONS: 10.0 NOMINAL**
- **FLOW DIRECTION: OUTSIDE IN**
- **DESIGN TYPE: NONREUSABLE**
- **STYLE DESIGNATOR: CYLINDRICAL W/OUT CONTAINER**

- BODY INSIDE DIAMETER: 0.395 INCHES MINIMUM AND 0.405 INCHES MAXIMUM IN

TECHNICAL CHARACTERISTICS

BODY DIAMETER	0.880 INCHES NOMINAL IN
FSC APPLICATION DATA	FUEL CONTROL,MAIN,TURBINE ENGINE,ACFT
BODY OVERALL LENGTH	3.277 INCHES MINIMUM AND 3.367 INCHES MAXIMUM IN
FILTRATION RATING IN MICRONS	10.0 NOMINAL
FLOW DIRECTION	OUTSIDE IN
DESIGN TYPE	NONREUSABLE
STYLE DESIGNATOR	CYLINDRICAL W/OUT CONTAINER
BODY INSIDE DIAMETER	0.395 INCHES MINIMUM AND 0.405 INCHES MAXIMUM IN
MEDIA FOR WHICH DESIGNED	FUEL/OIL, HYDROCARBON
MATERIAL	STEEL CORROSION RESISTING FILTERING MEDIUM

SUBSTITUTES & CROSS-REFERENCES
 2

102770
Reference document
 Same NSN cross-reference
 Reference document — Secondary reference

722724
Same NSN cross-reference
 Same NSN cross-reference
 Also cataloged under this NSN

LIFECYCLE

NSN status
 Active
 · U.S. Government catalog

Acquisition advice: Normally procured from the manufacturer (OEM)

No demilitarization required

FREQUENTLY ASKED QUESTIONS

What is 706240?

706240 is a FILTER ELEMENT,FLUID.

What parts can replace 706240?

There are 2 known substitutes for 706240: 102770, 722724. Substitute compatibility should be verified for your specific system.

What is the NSN for 706240?

706240 is cataloged in the U.S. Government catalog under NSN 2915-00-131-2832. 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.