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PF347 — FILTER ELEMENT,FLUID

✓ Government record, cited

— · COMPONENT

PRODUCT OVERVIEW

PF347: FILTER ELEMENT,FLUID.

The FILTER ELEMENT,FLUID is a the manufacturer industrial component. Key specifications include design_type: NONREUSABLE, temp_rating: 275.0 FAHRENHEIT NOMINAL DEGF, body_diameter: 6.000 INCHES NOMINAL IN, flow_direction: OUTSIDE IN, special_features: USED ON GRUMMAN AIRCRAFT,MODEL A10, style_designator: CYLINDRICAL W/ CONTAINER (RIGID). This part is cataloged in the U.S.

Government catalog under NSN 2940-00-960-7595, 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

PF347

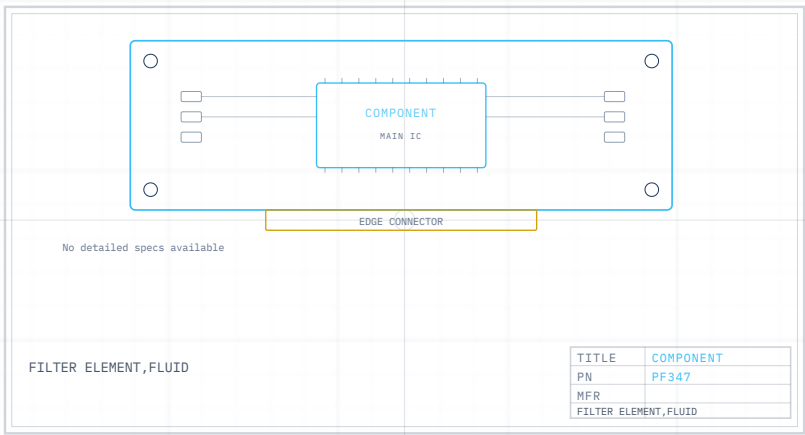
NSN: 2940-00-960-7595
FSC: 2940 — Engine Air and Oil Filters, Strainers, and Cleaners, Nonaircraft
CAGE: 70040 — GENERAL MOTORS LLC DBA GENERAL MOTORS (USA)

SPECIFICATIONS

design_type	NONREUSABLE
temp_rating	275.0 FAHRENHEIT NOMINAL DEGF
body_diameter	6.000 INCHES NOMINAL IN
flow_direction	OUTSIDE IN
special_features	USED ON GRUMMAN AIRCRAFT,MODEL A10
style_designator	CYLINDRICAL W/ CONTAINER (RIGID)
body_overall_length	7.500 INCHES NOMINAL IN
body_inside_diameter	1.719 INCHES NOMINAL IN

fsc_application_data	FILTER,ENGINE,NONAIRCRAFT
differential_pressure	ERR-060
filtering_media_design	PLEATED SINGLE FILTERING MEDIA RESPONSE
media_for_which_designed	FUEL/OIL, HYDROCARBON
NSN	2940-00-960-7595

COMPONENT DIAGRAM



KEY FEATURES

- FILTERING MEDIA DESIGN: PLEATED SINGLE FILTERING MEDIA RESPONSE
- BODY DIAMETER: 6.000 INCHES NOMINAL IN
- FSC APPLICATION DATA: FILTER,ENGINE,NONAIRCRAFT
- BODY OVERALL LENGTH: 7.500 INCHES NOMINAL IN
- FILTRATION RATING IN MICRONS: 5.0 NOMINAL
- FLOW DIRECTION: OUTSIDE IN
- DESIGN TYPE: NONREUSABLE
- TEMP RATING: 275.0 FAHRENHEIT NOMINAL DEGF

TECHNICAL CHARACTERISTICS

FILTERING MEDIA DESIGN	PLEATED SINGLE FILTERING MEDIA RESPONSE
BODY DIAMETER	6.000 INCHES NOMINAL IN
FSC APPLICATION DATA	FILTER,ENGINE,NONAIRCRAFT
BODY OVERALL LENGTH	7.500 INCHES NOMINAL IN
FILTRATION RATING IN MICRONS	5.0 NOMINAL
FLOW DIRECTION	OUTSIDE IN
DESIGN TYPE	NONREUSABLE
TEMP RATING	275.0 FAHRENHEIT NOMINAL DEGF
STYLE DESIGNATOR	CYLINDRICAL W/ CONTAINER (RIGID)
BODY INSIDE DIAMETER	1.719 INCHES NOMINAL IN

SUBSTITUTES & CROSS-REFERENCES
8

2940PL0866820 [Reference document](#)

Same NSN cross-reference

Reference document — Informative reference only

2940PL1829698 [Reference document](#)

Same NSN cross-reference

Reference document — Informative reference only

1175 [Reference document](#)

Same NSN cross-reference

Reference document — Secondary reference

6663067 [Reference document](#)

Same NSN cross-reference

Reference document — Secondary reference

6691583 [Reference document](#)

Same NSN cross-reference

Reference document — Secondary reference

319549R91 [Reference document](#)

Same NSN cross-reference

Reference document — Secondary reference

LIFECYCLE

NSN status **Cancelled** · U.S. Government catalog

Acquisition advice: Insurance item — stocked against contingency demand

No demilitarization required

FREQUENTLY ASKED QUESTIONS

What is PF347?

PF347 is a FILTER ELEMENT,FLUID.

What parts can replace PF347?

There are 8 known substitutes for PF347: 2940PL0866820, 2940PL1829698, 1175 and 5 more. Substitute compatibility should be verified for your specific system.

What is the NSN for PF347?

PF347 is cataloged in the U.S. Government catalog under NSN 2940-00-960-7595. 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.