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AM136S42-154PC209 – SLEEVE , SHAFT , PUMP

✓ Government record, cited

– · COMPONENT

PRODUCT OVERVIEW

AM136S42-154PC209: SLEEVE,SHAFT,PUMP.

The SLEEVE,SHAFT,PUMP is a the manufacturer industrial component. Key specifications include material: NICKEL ALLOY 502 OVERALL, corner_shape: ROUND OUTSIDE LEFT CORNER, flange_width: 1.1562 INCHES NOMINAL IN, overall_length: 5.7500 INCHES NOMINAL IN, keyway_dimension: 0.3125 INCHES NOMINAL INTERNAL KEYWAY WIDTH IN, special_features: KEYWAY DIMS. 0.0625 IN.

DEEP,0.6250 IN. LG IN. This part is cataloged in the U.S.

Government catalog under NSN 4320-00-336-6069, 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

AM136S42-154PC209

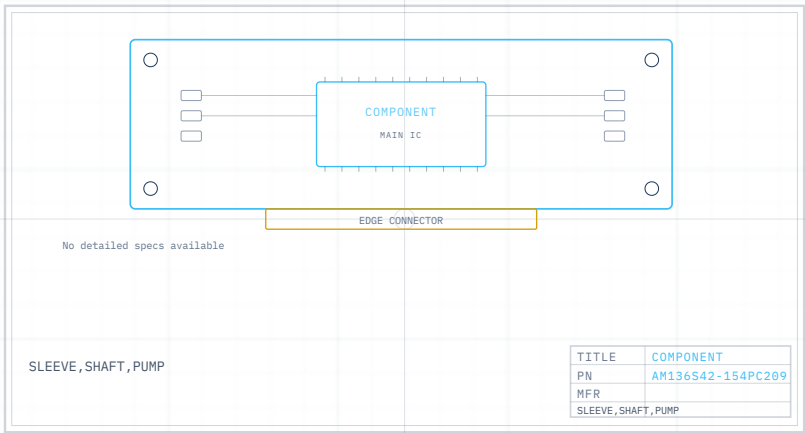
NSN: 4320-00-336-6069
FSC: 4320 — Power and Hand Pumps
CAGE: 53711 — NAVAL SEA SYSTEMS COMMAND (USA)

SPECIFICATIONS

material	NICKEL ALLOY 502 OVERALL
corner_shape	ROUND OUTSIDE LEFT CORNER
flange_width	1.1562 INCHES NOMINAL IN
overall_length	5.7500 INCHES NOMINAL IN
keyway_dimension	0.3125 INCHES NOMINAL

	INTERNAL KEYWAY WIDTH IN
special_features	KEYWAY DIMS. 0.0625 IN. DEEP,0.6250 IN. LG IN
style_designator	SOLID, EXTERNAL FLANGE ONE END
features_provided	CASEHARDENED
body_inside_diameter	1.0635 INCHES MINIMUM AND 1.0640 INCHES MAXIMUM IN
body_outside_diameter	1.3740 INCHES MINIMUM AND 1.3760 INCHES MAXIMUM IN
flange_outside_diameter	1.5590 INCHES MINIMUM AND 1.5600 INCHES MAXIMUM IN
material_document_and_classification	QQ-N-286 FED SPEC SINGLE MATERIAL RESPONSE OVERALL
NSN	4320-00-336- 6069

COMPONENT DIAGRAM



KEY FEATURES

- CORNER SHAPE: ROUND OUTSIDE LEFT CORNER
- FLANGE OUTSIDE DIAMETER: 1.5590 INCHES MINIMUM AND 1.5600 INCHES MAXIMUM IN
- BODY OUTSIDE DIAMETER: 1.3740 INCHES MINIMUM AND 1.3760 INCHES MAXIMUM IN

TECHNICAL CHARACTERISTICS

CORNER SHAPE	ROUND OUTSIDE LEFT CORNER
CORNER SHAPE	SQUARE LEFT FLANGE BODY CORNER
CORNER SHAPE	SQUARE OUTSIDE RIGHT CORNER
CORNER SHAPE	SQUARE LEFT FLANGE OUTSIDE RIGHT CORNER
CORNER SHAPE	SQUARE INSIDE LEFT CORNER
CORNER SHAPE	CHAMFERED INSIDE RIGHT CORNER
FLANGE OUTSIDE DIAMETER	1.5590 INCHES MINIMUM AND 1.5600 INCHES MAXIMUM IN
BODY OUTSIDE DIAMETER	1.3740 INCHES MINIMUM AND 1.3760 INCHES MAXIMUM IN
STYLE DESIGNATOR	SOLID, EXTERNAL FLANGE ONE END
MATERIAL DOCUMENT AND CLASSIFICATION	QQ-N-286 FED SPEC SINGLE MATERIAL RESPONSE OVERALL

D2-9713-209
Reference document

Same NSN cross-reference
 Reference document — Secondary reference

D2-9701PC209
Reference document

Same NSN cross-reference
 Reference document — Secondary reference

D2-9742PC209
Reference document

Same NSN cross-reference
 Reference document — Secondary reference

228-124PC14
Reference document

Same NSN cross-reference
 Reference document — Secondary reference

231-85PC18
Reference document

Same NSN cross-reference
 Reference document — Secondary reference

AM136S42-147PC209
Reference document

Same NSN cross-reference
 Reference document — Secondary reference

NSN status

Active

· U.S. Government
 catalog

No demilitarization required

FREQUENTLY ASKED QUESTIONS

What is AM136S42-154PC209?

AM136S42-154PC209 is a SLEEVE,SHAFT,PUMP.

What parts can replace AM136S42-154PC209?

There are 10 known substitutes for AM136S42-154PC209: D2-9713-209, D2-9701PC209, D2-9742PC209 and 7 more. Substitute compatibility should be verified for your specific system.

What is the NSN for AM136S42-154PC209?

AM136S42-154PC209 is cataloged in the U.S. Government catalog under NSN 4320-00-336-6069. 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.