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7231908 – PIN, FIRING

✓ Government record, cited

— · COMPONENT

PRODUCT OVERVIEW

7231908: PIN, FIRING.

The PIN, FIRING is a the manufacturer industrial component. Key specifications include material: STEEL, overall_length: 1.627 INCHES MINIMUM AND 1.629 INCHES MAXIMUM IN, firing_pin_type: SINGLE, special_features: 32 MICROINCH AA FINISH ON STRIKING END SURFACES, striking_end_type: SPHERICAL, surface_treatment: PHOSPHATE. This part is cataloged in the U.S.

Government catalog under NSN 1010-00-723-1908, 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

7231908

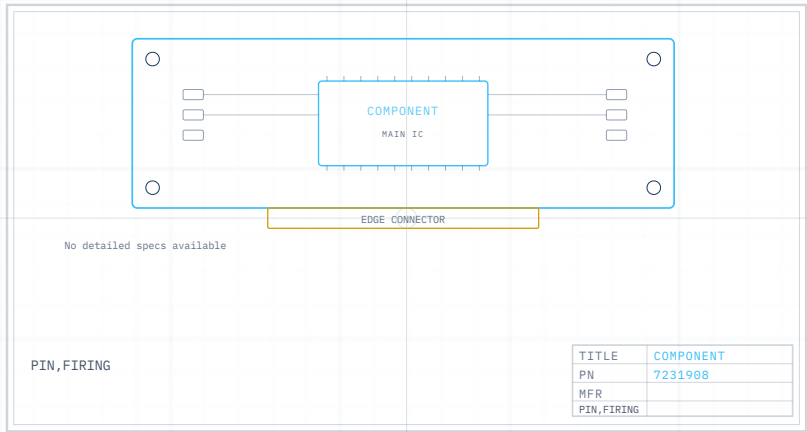
NSN: 1010-00-723-1908
FSC: 1010 — Guns, Over 30mm up to 75mm
CAGE: 19206 — ARMY, UNITED STATES DEPARTMENT OF THE DBA WATERVLIET ARSENAL DIV BUSINESS DEVELOPMENT (USA)

SPECIFICATIONS

material	STEEL
overall_length	1.627 INCHES MINIMUM AND 1.629 INCHES MAXIMUM IN
firing_pin_type	SINGLE
special_features	32 MICROINCH AA FINISH ON STRIKING END SURFACES
striking_end_type	SPHERICAL
surface_treatment	PHOSPHATE
striking_end_radius	0.043 INCHES MINIMUM AND 0.044 INCHES MAXIMUM IN
fsc_application_data	RIFLE, 57MM, M18, M18A1 MM

striking_end_diameter	0.086 INCHES MINIMUM AND 0.088 INCHES MAXIMUM IN
casehardening_indicator	NOT CASEHARDENED
metallic_hardness_rating	50.0 MINIMUM ROCKWELL C AND 55.0 MAXIMUM ROCKWELL C
material_document_and_classification	FED STD 66,AISI 0.48 THRU 0.65C FED STD SINGLE MATERIAL RESPONSE
NSN	1010-00-723-1908

COMPONENT DIAGRAM



KEY FEATURES

- FSC APPLICATION DATA:
RIFLE,57MM,M18,M18A1 MM
- STRIKING END TYPE: SPHERICAL
- FIRING PIN TYPE: SINGLE
- STRIKING END DIAMETER: 0.086 INCHES MINIMUM AND 0.088 INCHES MAXIMUM IN
- MATERIAL DOCUMENT AND CLASSIFICATION: FED STD 66,AISI 0.48 THRU 0.65C FED STD SINGLE MATERIAL RESPONSE

- CASEHARDENING INDICATOR: NOT CASEHARDENED

TECHNICAL CHARACTERISTICS

FSC APPLICATION DATA	RIFLE,57MM,M18,M18A1 MM
STRIKING END TYPE	SPHERICAL
FIRING PIN TYPE	SINGLE
STRIKING END DIAMETER	0.086 INCHES MINIMUM AND 0.088 INCHES MAXIMUM IN
MATERIAL DOCUMENT AND CLASSIFICATION	FED STD 66,AISI 0.48 THRU 0.65C FED STD SINGLE MATERIAL RESPONSE
OVERALL LENGTH	1.627 INCHES MINIMUM AND 1.629 INCHES MAXIMUM IN
CASEHARDENING INDICATOR	NOT CASEHARDENED
SPECIAL FEATURES	32 MICROINCH AA FINISH ON STRIKING END SURFACES
SURFACE TREATMENT	PHOSPHATE
MATERIAL	STEEL

OTHER ITEMS IN FSC 1010 — GUNS, OVER 30MM UP TO 75MM

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

1010-00-004-6406

1010-00-007-2425

1010-00-024-4261

1010-00-024-4262

1010-00-024-4263

1010-00-024-4264

1010-00-024-4265

1010-00-024-4266

SUBSTITUTES & CROSS-REFERENCES

No substitute or cross-reference records for this part.

LIFECYCLE

NSN status

Active

· U.S. Government catalog

Demilitarization required — mutilation + specific procedure

FREQUENTLY ASKED QUESTIONS

What is 7231908?

7231908 is a PIN,FIRING.

What is the NSN for 7231908?

7231908 is cataloged in the U.S. Government catalog under NSN 1010-00-723-1908. 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.