

View Online at <https://aerobasegroup.com/nsn/3110-00-931-5813>

Thread Class:

3a

Thread Direction:

Right-hand

Shank Diameter:

0.2500 inches

Overall Length:

2.2030 inches

Bore Diameter:

0.1900 inches

Overall Outside Diameter:

0.7812 inches

Lubrication Material:

Grease

Shank Thread Length:

0.9375 inches

Inner Ring Width:

0.5000 inches

Length From Bore Center To Shank End:

1.8125 inches

Seal Quantity:

2

Bearing Seal Type:

Contact

Alignment Type:

Self-aligning

Self-alignment Location:

Internal

Thready Qty Per Inch (tpi):

28

Thread Size:

0.250 inches

Self-alignment Angle:

10.00 degrees

Special Features:

Seals retained by cres caps, nas 513 keyway in shank; bearing rod end style: no. 450 of old fiig a04400; aligning ring: not included; shank material: steel; surface treatment and location: cadmium, exposed surfaces as mounted; body width rod end: 0.4370 in. Nom.

Material:

Steel outer ring

Thread Series Designator:

Unf

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A044a0