NSN 3110-00-627-1202

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No



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Bore Diameter:
Between 1.4375 inches and 1.4380 inches
Overall Outside Diameter:
Between 3.1490 inches and 3.1496 inches
Lubrication Material:
Grease
Outer Ring Width:
1.0938 inches
Inner Ring Width:
Between 2.3075 inches and 2.3125 inches
Surface Finish:
Ground
Seal Quantity:
2
Bearing Seal Type:
Labyrinth
Alignment Type:
Self-aligning Self-aligning
Load Direction:
Radial
Bore Shape:
Straight
Internal Fit-up Designation:
Standard
Self-alignment Location:
External
Special Features:
Synthetic rubber ring type seal and groove in bore, set screw in inner ring, selected classified and tested by the assembly mfr at his plant,
w/felt enclosed-one seal, w/rubber rign-one seal
Lubrication Material:
Grease
Lubrication Material Specification:
Dod-g-24508 military specification single material response
Material:
Steel
Style Designator:
Single row ball, external self-aligning, inner ring extended both sides, with setscrew in inner ring
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:

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Fiig:

A044a0

Mil-std (military Standard):

spec.