

View Online at <https://aerobasegroup.com/nsn/3110-00-627-1199>

Bore Diameter:

Between 2.4375 inches and 2.4381 inches

Overall Outside Diameter:

Between 4.3299 inches and 4.3307 inches

Lubrication Material:

Grease

Outer Ring Width:

0.0620 inches

Inner Ring Width:

Between 2.5580 inches and 2.5630 inches

Surface Finish:

Ground

Seal Quantity:

2

Bearing Seal Type:

Labyrinth

Alignment Type:

Self-aligning

Load Direction:

Radial

Bore Shape:

Straight

Internal Fit-up Designation:

Standard

Self-alignment Location:

External

Special Features:

Setscrew in inner ring, rubber ring type seal and groove in bore, selected classified and tested by assembly mfr at his plant, w/felt enclosed-one seal, synthetic rubber ring-one seal

Lubrication Material:

Grease

Lubrication Material Specification:

Dod-g-24508 military specification single material response

Material:

Steel or copper alloy retainer

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:

No

Fig:

A044a0

Mil-std (military Standard):

spec.