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Bore Diameter:

2.0000 inches

Overall Outside Diameter:

Between 3.9364 inches and 3.9370 inches

Lubrication Material:

Grease

Outer Ring Width:

1.1875 inches

Inner Ring Width:

Between 2.1825 inches and 2.1875 inches

Surface Finish:

Ground

Retainer Fabrication Method:

Pressed

Seal Quantity:

2

Bearing Seal Type:

Contact

Alignment Type:

Self-aligning

Load Direction:

Radial

Bore Shape:

Straight

Internal Fit-up Designation:

Standard

Self-alignment Location:

External

Special Features:

Triple lip seal; lubrication and locking pin hole in outer ring opposite extended inner ring setscrew; two 3/8 24 in. Setscrews located 120 degrees c to c in long end of inner ring

Lubrication Material Specification:

ArmuaK 781, fscm 29430 mfr ref single material response

Material:

Steel 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:

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Demilitarization:

No

Fig:

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