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Bore Diameter:

Between 0.4993 inches and 0.5000 inches

Overall Outside Diameter:

Between 1.3115 inches and 1.3135 inches

Lubrication Material:

Grease

Outer Ring Width:

Between 0.4850 inches and 0.5000 inches

Inner Ring Width:

Between 0.6150 inches and 0.6250 inches

Crown Radius:

10.0000 inches

Surface Finish:

Ground

Seal Quantity:

2

Bearing Seal Type:

Contact

Alignment Type:

Self-aligning

Self-alignment Location:

External

Features Provided:

Lubrication hole and lubrication groove

Lubrication Material Specification:

Mil-g-81322 military specification single material response

Material:

Steel comp e50100 retaining plate or steel comp e51100 retaining plate or steel comp e52100 retaining plate or steel comp 4615 retaining plate or steel comp 4617 retaining plate or steel comp 4620 retaining plate

Material Specification:

L-p-392 federal specification 1st material response seal or l-p-410, type 6/6 federal specification 2nd material response seal

Surface Treatment:

Cadmium retaining plate or oxide retaining plate

Surface Treatment Specification:

Qq-p-416, type 1, class 2 federal specification 1st treatment response retaining plate or mil-c-13924 military specification 2nd treatment response retaining plate

Style Designator:

Track roller

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A044a0

Mil-std (military Standard):

Mil-g-81322 spec.