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Bore Diameter:

Between 1.4993 inches and 1.5000 inches

Overall Outside Diameter:

Between 2.9990 inches and 3.0010 inches

Lubrication Material:

Grease

Outer Ring Width:

Between 1.4250 inches and 1.4400 inches

Inner Ring Width:

Between 1.4900 inches and 1.5000 inches

Crown Radius:

60.0000 inches

Surface Finish:

Ground

Seal Quantity:

2

Bearing Seal Type:

Contact

Alignment Type:

Self-aligning

Self-alignment Location:

External

Features Provided:

Lubrication groove and lubrication hole

Special Features:

No surface finish on bore

Lubrication Material Specification:

Mil-g-81322 military specification single material response

Material:

Steel roller

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:

Nickel outer ring and chromium outer ring

Surface Treatment Specification:

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

Style Designator:

Track roller, non-separable

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A044a0

Mil-std (military Standard):

Mil-g-81322 spec.