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Bore Diameter:

Between 0.2495 inches and 0.2500 inches

Overall Outside Diameter:

Between 0.7495 inches and 0.7500 inches

Lubrication Material:

Grease

Outer Ring Width:

Between 0.7450 inches and 0.7500 inches

Inner Ring Width:

Between 0.8700 inches and 0.8750 inches

Seal Quantity:

2

Bearing Seal Type:

Contact

Load Direction:

Radial

Product Name:

Bearing ball, airframe, anti friction, extra wide double row, intermediate duty

Special Features:

M80 pct full of grease mil-g-81322, heat treat rings and balls to rockwell c scale 60 to 66 and heat stabilized for operation at 250 degrees f, radial and lateral eccentric type 0.0010 in. Inner ring, 0.0016 in. Outer ring

Lubrication Material Specification:

Mil-g-81322 military specification single material response

Material:

Steel comp e52100 outer ring

Material Specification:

Ams 6440 assn standard single material response outer ring

Surface Treatment:

Cadmium all external/exposed metal surfaces

Surface Treatment Specification:

Qq-p-416, type 1, cl2 federal specification single treatment response all external/exposed metal surfaces

Style Designator:

Double row

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A044a0

Mil-std (military Standard):

Mil-g-81322 spec.