

View Online at <https://aerobasegroup.com/nsn/3110-00-581-2719>

Bore Diameter:

Between 6.6175 inches and 6.6179 inches

Overall Outside Diameter:

Between 8.4040 inches and 8.4045 inches

End Application:

Aircraft eng tf-39

Outer Ring Width:

Between 0.8940 inches and 0.9000 inches

Inner Ring Width:

Between 2.2980 inches and 2.3020 inches

Surface Finish:

Ground

Bore Shape:

Straight

Locating Feature:

Nonlocating

Internal Clearance:

0.0030 inches radial and 0.0035 inches radial

Special Features:

Silver plate cage 0.001-0.002 thk per ams 2410; outer ring flanged six places located as follows tab 1, 3deg 30min from top verticle cl, tab 2, 61deg totop verticle cl, tab 3 126deg to top verticle cl, tab 4 183 degrees 30 min to top verticle cl, tab 5 241 degrees to top verticle cl, tab 6 306 degrees to top verticle cl; ea tab 1.0250 nom wide 1.0500 thk w/two holes 0.2800 nom 0.2870 diameter through 90 deg-110 degrees csk to provide mounting capability

Material:

Steel comp m50 roller

Style Designator:

Cylindrical inner ring, cylindrical outer ring, separable

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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