NSN 5365-00-119-6160

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Aperture	widui.

Between 1.499 inches and 1.519 inches

Aperture Length:

Between 3.890 inches and 3.910 inches

Bearing Surface Width:

Between 0.040 inches and 0.060 inches

Hardness Rating:

Between 26.0 rockwell c and 33.0 rockwell c

Special Features:

Sharp edges on both longitudinal lengths and concentric concave curvatures on 9.0781 in. Radius that are 1.1878 in. Long either side of vertical centerline and single end opening .250 in. Either side of 9.078 in. Horizontal radius centerline and side height adjacent to opening .312 in. Extending 1.187 in. Either side of vertical centerline

Material:

Steel

Material Specification:

Hs 132, grade 4, fscm 73030 mfr ref single material response

Surface Treatment:

Chromate

Surface Treatment Specification:

Hs 74, fscm 73030 mfr ref single treatment response

Style Designator:

Oval w/o bolt holes

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A07000