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General Description:

Aluminum alloy ams4260 comp 356-t6, anodized mil-c-5541, dim., 3.094 in. Nom lg, 2.250 in. Center dia, 1.000 in. Radius of curvature on top and bottom 45.0 degrees left and right of vertical centerline, 0.090 in. Nom center materialthk, 0.340 in. Nom top and bottom end thk, two curved slots 0.226 in. W by 60.0 degrees lg 180.0 degrees apart on horizontal centerline 0.750 each side of vertical centerline, 4.750 in. Radius of curvature of retainer about vertical centerline, item used as sliding sleeve bearing

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli