NSN 1095-01-094-3326

Bearing Oscillating Driv Housing - Page 1 of 1



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General Description:

Aluminum alloy 356-t6 or 5086-h111; olive drab enamel; 7.25 in. Lg; first end flange 5.50 in. Diameter x 1.25 in. Thk; 63 aa microinch finish face; 4 holes 3.563 in. Diameter on 4.375 in. Circle; 2.25 in. Centerbore counterbored 0.56 in. Deep x 3.502 in. Min, 3.505 in. Maximum diameter with 0.06 in. X 45 degrees chamfer; 3.38 in. Body od; second end flange 5.76 in. From first end; second end flange 0.62 in. Thk x 6.50in. Dia; 6 holes 0.468 in.Dia equally spaced on 5.500 in. Bolt circle; second end 4.244 in. Min, 4.250 in. Maximum od counterbored 0.650 in. Min, 0.660 in. Maximum deep x 2.8345 in. Min, 2.8350 in. Maximum id with 0.03 in. X 45 degrees chamfer; 32 aa microinch finish second end od and counterbore periphery; 6 inserts ms51831-102 equally spaced on 3.540 in. Bolt circle

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli