NSN 1615-00-121-6465

Tail Rotor Trunnion Assembly - Page 1 of 1



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General Description:

Steel, corrosion resistant ams5659 comp 15-3ph, passivated bps fw4007, dim., 2.312 in. Nom o/a lg, 0.903 in. Nom o/a thk, 1.376 in. Nom square center, 0.311 in. Min, 0.312 in. Maximum arm od 0.468 in. Nom arm lg, 1.0236 in. Min, 1.0241 in. Maximum center id by 0.605 in. Lg, 0.875 in. Top center id by 0.187 in. Lg, one no. B56-40-2 seal installed in top id, four equally spaced mounting holes w/10-32 unf class 3b threads 0.500 in. Deep on trunnion bottom, center to center distance 0.962 in., trunnion used on tail rotor control

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N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli