NSN 1615-00-923-0269

Tail Rotor Coupling - Page 1 of 1



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General Description:

Steel, maraging e18a, surface treatment black heresite b-12 coated, rockwell hardness rating c scale 48 to 52, dim., 2.531 in. Nom o/a lg triangular left end flange 3.000 in. Od w/three holes equally spaced and threaded w/0.250-28 floating threads, sides of triangle 1.000 in. Distance from center, 2nd flang 3.500 in. Nom od located 0.580 in. From left end, 1.370 in. Nom body od, 1.310 in. Nom left end id by 0.875 in. Lg w/end rounded by 0.602 in. Radius, right end internal spline data, 35 teeth 1.656 in. Lg, 1.0938 in. Pitch dia, 30.0deg pressure angle, flat root side fit, 1.0625 in. Min, 1.0675 in. Maximum major dia, three nas1068aa nuts and six ms20605-mp3k2 installed on rear of flange threaded holes

She	lf I	Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli