NSN 1615-00-168-5644

Tail Rotor Drive Shaft Assembly - Page 1 of 1



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General Description:

1aluminum alloy ww-t-700/6 comp 6061-t6, dim., 158.050 in. Nom o/a lg, 0.035 in. Material thk, 2.750 in. Nom center od by 144.050 in. Lg, 1.939 in. Nom id both ends, one steel damper sleeve mil-t-6736 chrome-plated qq-c-320 class 2 bonded to shaft center, 1.500 in. Lg, 2.795 in. Id, 2.875 in. Od, one no. 369a5517 coupling, aluminum alloy qq-a-225/4 comp 2014-t6 attached to each shaft end, 2.380 in. O/a lg, 1.9365 in. Nom od, triangular flange 2.875 in. Od, o.180 in. Flange thk, 1.180 in. Flange id by 0.920 in. Lg, three equally spaced mounting holes 0.2505 in. Diameter on 2.298in. Diameter bolt circle, two no. 369a5505-3and two -5 doublers and one no. 369a5517 adapter secured to each shaft end w/six no. Nas1446-4 swage locking pinsand six no. Nas1080c6 collars on each end **Shelf Life:**

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli