NSN 1630-00-084-0052

Tube Assembly Cap-retainer - Page 1 of 1



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General Description:

Matl steel mil-s-5000 cond c1, surface treatment phosphate coat lacpb 614fcode6 fscm 72139, heat treat 180000 to 200000 psi, cylingrical shape, w/flange head 2.00 in. Diameter by 0.205 porm 0.005 in. Thk, 0.97 in. O/a lg, threaded body 0.76 in. Lg, 1.500-12 unf 3a thread size, thread relief 0.125 in. Lg, chamfer data, 45 degrees by 0.06 in. Flange end, 30 degrees by 0.03 in. Thread end, 0.7065 porm 0.0045 in. Diameter bore, 1.00 in. Diameter by 0.61 deep counterbore located in threaded end, two 0.187 in. Diameter by 0.125 in. Deep spanner wrench holes located 180 degrees apart spaced 1.06 in. And centerally located in flange top

Unit Of Measure:	

Demilitarization: Yes - demil/mli

Shelf Life:

N/a