NSN 1680-01-211-9752

Head Spring Housing - Page 1 of 1



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General Description:

Wrought alum alloy, heat treatable 7075 per qq-a-225/9 cond t7351; one end internial threaded hex head wrenching 1.807 across flat, 1.625-18 unjef-3b per mil-s-8879; 1 step outside diameter 1.800, 2nd 1.240, 3rd 0.950 in.; 1 step inside diameter 1.5709 in., 2nd 1.060; 3nd 0.750 in.; opposit end clevis wth through hole 0.2500 in. Dia, thk of fork 0.150 in.; space between forks 0.830 in.; Ig fron c of clevis hole to opposit end 4.750 in. Nom

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N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli