NSN 1650-01-362-1106

Yes - demil/mli

Fiig: A525y0

Linear Actuating Cylinder Cap - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/1650-01-362-1106

Overall Length:
2.540 inches
End Application:
Moog inc, p/n a79752, 0.750 in. Spool switching valve (actuator no. 2)
Special Features:
Alternate end cap assembly c/o end cap p/n a79075 and short plug p/n 093-49832-4; material document and classification: 15-5ph, ams
5659 or ams 5862; surface finish: passivate; heat treated per mil-h-6875 to cond h1075 (33-39hrc); flange irregular square shaped approx
2.240 in.Sq, attachment holes on corners 1.940 in.Apart; center bore stepped and machined, one end 0.642 in.Dia, csk and tapped 0.687-240 in.Sq. attachment holes on corners 1.940 in.Apart; center bore stepped and machined, one end 0.642 in.Dia, csk and tapped 0.687-240 in.Sq. attachment holes on corners 1.940 in.Apart; center bore stepped and machined, one end 0.642 in.Dia, csk and tapped 0.687-240 in.Sq. attachment holes on corners 1.940 in.Apart; center bore stepped and machined, one end 0.642 in.Dia, csk and tapped 0.687-240 in.Sq. attachment holes on corners 1.940 in.Apart; center bore stepped and machined, one end 0.642 in.Dia, csk and tapped 0.687-240 in.Sq. attachment holes on corners 1.940 in.Apart; center bore stepped and machined, one end 0.642 in.Dia, csk and tapped 0.687-240 in.Sq. attachment holes on corners 1.940 in.Apart; center bore stepped and machined, one end 0.642 in.Dia, csk and tapped 0.687-240 in.Apart; center bore stepped and machined in.Apart in
in.Unef-3b
Material:
Stainless steel
Shelf Life:
N/a
Unit Of Measure:
Demilitarization: