

View Online at <https://aerobasegroup.com/nsn/1680-01-097-9073>

End Application:

A-7d acft

General Description:

End rod material to be corrosion resistant steel 17-4 ph per specification ams 5643 heat treated to h900 condition perspec milh6875b; control assembly shall have polytetrafluoroethylene ball separators; control assemblies are approximate, exact lengthsto be determined on first installation; 327.500 nom.In.0.244 min.In.Dia, 0.250max in. Diameter first end; 1/4-28 unf3a per mil-s-7742 2 places first end; scraper ring seal, 0.429 min.In.0.437 maximum in.Dia., 7/16-20 unf3a per mil-s-7742 2 places 3.380 min.In., 3.620 maximum in. From first end; 0.365 min.In., 0.375 maximum in. Dia.Wrench flat 2 places second end

Fsc Application Data:

Control columns, aircraft

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli