

View Online at <https://aerobasegroup.com/nsn/3040-01-276-8279>

First End Style:

Internal threaded

End Similarity:

Not identical

Second End Style:

External threaded

Overall Length:

Between 28.100 inches and 28.141 inches

First End Diameter:

Between 0.9800 inches and 0.9900 inches

First End External Thread Length:

1.922 inches

First End Internal Thread Length:

Between 0.495 inches and 0.505 inches

Second End Diameter:

Between 0.9880 inches and 0.9980 inches

Step Quantity:

5

Largest Step Diameter:

Between 3.4260 inches and 3.4270 inches

Special Features:

Yfirst end has a 0.5133 in. Min.-0.5223 in. Max. Hole 1.030 in. Min.-0.109 in. Max. Deep tapped 0.800 in. Min.Deep for a 0.500 in. Nom.-20unf-2b helical coil insert; second shaft end is threaded at 1.000-12unf-2a; a 0.141 in. Min.-0.151 in. Max. Dia. Hole runs through the second shaft end 0.531 in. Min.-0.630 in. Max. From the shaft end; spline inner and outer race is steelalloy; astm-a322; hot rolled or astm-a331; cold finished 4150. Ball bearing spline is to be a coupling which permits translation while subject to reactive torque loads; the device shall consist of mating inner and outer races containing concave axial races and a complement of bearing balls; the balls provide the only physical contact between the inner and outer races

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23200