

View Online at <https://aerobasegroup.com/nsn/5365-00-840-4640>

Inside Diameter:

Between 2.384 inches and 2.394 inches

Outside Diameter:

Between 2.820 inches and 2.860 inches

Features Provided:

Casehardened

Special Features:

Dimensions & tolerances must conform to mil-std-8; must be clean and free from burrs; carbon steel comp 1009 through 1020; alt steel sae 1009 through sae 1020; heat treat: case harden all over per 8355701, method ii, case depth .005 to .025; spline data: 16/32 pitch--39 teeth, 30 degrees pressure angle, t.l.D.=2.500, p.D.=2.4375, r.D.=2.529; chordal space width at p.L.=.1081-.1181 cut to gage; spacer must pass freely between parallel plates spaced .130 apart by 2.90 min. Deep

Material:

Steel

Material Specification:

Qq-s-698 federal specification single material response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A07000