

View Online at <https://aerobasegroup.com/nsn/3040-00-945-8220>

Shoulder Width:

3.380 inches

Shoulder Outside Diameter:

10.000 inches

Hub Inside Diameter:

2.1250 inches

First End Hub Outside Diameter:

2.7510 inches

Second End Hub Outside Diameter:

1.9695 inches

Distance From First End Hub To Shoulder:

2.050 inches

Distance From Second End Hub To Shoulder:

0.800 inches

Special Features:

2nd end id 1.5000 in.Nom; first end counterbored to 2.7470 in.Dia by 0.635 in.Deep, internal spline data, 34 teeth, 2.1250 diametral pitch dia, 2.222 in.Nom major dia, 20.0 degs pressure angle, first end externally serrated w/219 teeth, second end externally grooved 0.100 in.Wide by 1.889 in.Dia 0.100 in.From end, sixteen mounting holes 0.318 in.Dia equally spaced on 9.375 in.Bolt circle dia, countersunk 90.0 degrees to 0.410 in.Dia; attachment method: machine screw; thd size: 2.7470-18 in.Ns; material hardness rating: 32.0 to 42.0 rockwell c; o/a length: 6.630 in.Nom; hub thd length: 0.635 in.Nom

Material:

Steel

Material Specification:

Comp 9310 federal specification single material response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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