

View Online at <https://aerobasegroup.com/nsn/3040-00-731-5266>

Shoulder Width:

0.100 inches

Shoulder Outside Diameter:

3.312 inches

Hub Inside Diameter:

Between 0.752 inches and 0.753 inches

First End Hub Outside Diameter:

Between 1.052 inches and 1.072 inches

Second End Hub Outside Diameter:

Between 1.810 inches and 1.811 inches

Distance From First End Hub To Shoulder:

Between 0.770 inches and 0.780 inches

Distance From Second End Hub To Shoulder:

Between 0.365 inches and 0.385 inches

Special Features:

2nd end id 1.552 in.Min, 1.572 in.Max; one internal keyway at zero degrees on aa end 0.127 in.Nom w; 0.410 in.Max distance from bore center to key bottom; flange scalloped between bolt holes by 2.000 in.Radius; securing hole qty: 4; angle between centerlines of securing holes in deg: 90.0 degs; material hardness rating: 26.0 to 33.0 rockwell c; o/a length: 1.245 in.Nim, 1.250 in.Max; securing hole size: 0.266 in.Dia

Material:

Steel

Material Specification:

Comp 4130 federal specification single material response

Surface Treatment:

Chromate

Style Designator:

Double hub, split and solid

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A523y0