

View Online at <https://aerobasegroup.com/nsn/5310-01-229-2550>

Cross Sectional Shape:

Rectangular

Hole Diameter:

Between 0.750 inches and 0.760 inches

Edge Shape:

Round

Center Hole Shape:

1 round

Thickness:

Between 0.584 inches and 0.604 inches

Overall Diameter:

Between 1.910 inches and 1.970 inches

End Application:

Mhu-196/m

Hardness Rating:

Between 40.0 rockwell c and 45.0 rockwell c

Outside Left Corner Chamfer Angle:

30.0 degrees

Special Features:

Washer, convex; material, steel; c40 min and c45 maximum rockwell hardness; convex, 8; 0.755 in. Nom hole dia, 1.940 in. Nom od, material thickness, 0.594 in. Nim; k;

Material:

Steel comp e4340

Material Specification:

II-s-5000, steel or nickel moly bar, rnd, aircraft qual, cond c4, e4340, 2.00 military specification 10th material response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A022b0

Mil-std (military Standard):

spec.