NSN 2810-00-293-5574

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Countersink Angle In Deg:

60.0

Overall Length: 2.310 inches

Outside Diameter:

0.813 inches



View Online at https://aerobasegroup.com/nsn/2810-00-293-5574

Bore Diameter:
Between 0.3950 inches and 0.3970 inches
Metallic Hardness Rating:
80.0 rockwell f
Major Diameter Length:
Between 0.850 inches and 0.950 inches
Countersink Diameter:
0.420 inches
Bore Countersink:
Included
Countersink Location:
Bb end
Bore Counterbore:
Not included
Aa End Diameter:
Between 0.5983 inches and 0.5988 inches
Bb End Shank Diameter:
Between 0.590 inches and 0.600 inches
Bb End Chamfer Length:
0.030 inches
Bb End Chamfer Angle In Deg:
45.0
Aa End Chamfer Length:
0.020 inches
Aa End Chamfer Angle In Deg:
45.0
Shoulder First Fillet Radius:
0.020 inches
Shoulder Second Fillet Radius:
0.020 inches
Length From Aa End To Largest Diameter Face:
1.560 inches
Material:
Copper, lycoming-spencer div of avco, lumen no. 48
Material:
Copper, lycoming-spencer div of avco, lumen no. 48

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Stv	e	Des	ian	ato	r:
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Plain-shouldered

Fsc Application Data:

Engine, aircraft reciprocating

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T267-e