

View Online at <https://aerobasegroup.com/nsn/3040-01-239-6545>

Chamfer Angle In Deg:

45.0

Outside Diameter:

0.875 inches

Thickness:

0.380 inches

Bore Diameter:

Between 0.4990 inches and 0.5040 inches

Largest Diameter Length:

0.296 inches

End Application:

Over the horizon radar, an/fds-118

Securing Hole Quantity:

2

Angle Between Centerlines Of Securing Holes In Deg:

90.0

Screw Thread Series Designator And Location:

1st hole unc

Securing Hole Type And Location:

Threaded 8th hole

Screw Thread Qty Per Inch (tpi) And Location:

32 1st hole

Thread Size And Location:

0.164 inches 1st hole

Hole Diameter And Location:

0.1240 inches 2nd hole and 0.1290 inches 2nd hole

Surface Finish And Location:

125 microinches

Material:

Steel, qq-s-763, class 304, cond a

Material:

Steel comp 304

Material Specification:

Qq-s-763, class 304, cond a federal specification single material response

Surface Treatment:

Passivate

Style Designator:

Round w/double chamfer

Supplementary Features:

Next assembly p/n 126171 and 150116

Surface Treatment:

Passivated, mil-s-5002 and passivated, qq-p-35

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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