

View Online at <https://aerobasegroup.com/nsn/3040-01-500-5799>

Outside Diameter:

5.880 inches

Thickness:

Between 2.996 inches and 3.002 inches

Bore Diameter:

3.0000 inches

End Application:

Anchor handling drive assembly for nssn class submarine

Securing Hole Quantity:

4

Angle Between Centerlines Of Securing Holes In Deg:

180.0

Screw Thread Series Designator And Location:

All holes unc

Securing Hole Type And Location:

Threaded-counterbored all holes

Screw Thread Qty Per Inch (tpi) And Location:

13 all holes

Counterbore Depth And Location:

0.9655 inches all holes

Counterbore Diameter And Location:

0.7810 inches all holes

Thread Size And Location:

0.500 inches all holes

Surface Finish And Location:

125 microinches

Special Features:

Counter bore holes are on perimeter of 5.880 diameter at chord location (not at radial location). Spacing of fou (4) securing holes are 4.625 c/c horizontally and 1.750 c/c vertically

Material:

Nickel-copper alloy, qq-n-281, class a

Material:

Nickel alloy 400

Material Specification:

Qq-n-281, class a federal specification single material response

Style Designator:

Round sectional

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fig:

A231a0