

View Online at <https://aerobasegroup.com/nsn/3110-00-316-0662>

Cross Sectional Shape:

Counterbored w/aperture

Counterbore Diameter:

Between 0.4998 inches and 0.5002 inches

Counterbore Depth:

Between 0.156 inches and 0.161 inches

Outside Diameter:

1.750 inches

Mounting Hole Diameter:

0.060 inches

Aperture Diameter:

0.453 inches

Mounting Hole Arrangement Style:

Single bolt hole circle

Corner Radius:

0.003 inches

Bolt Circle Hole Quantity:

6

Overall Thickness:

0.078 inches

Mounting Bolt Circle Diameter:

Between 1.497 inches and 1.503 inches

Raised Surface Height:

0.078 inches

Thready Qty Per Inch (tpi):

80

Thread Size:

0.060 inches

Criticality Code Justification:

Aawy

Mounting Hole Type:

Round, threaded

First Raised Surface Outside Diameter:

Between 0.999 inches and 1.000 inches

Special Features:

Od raised surface concentric w/id of counterbored within 0.001 in.Tir; right end surface of left flange and bottom surface of counterbored perpendicular w/id of counterbored within 0.001 in.Respectively; 6 holes concentric w/id counterbored within 0.005 in.Tir; raised surface feature: included; aperture and aperture shape: round; aperture corner radius: 0.003 in.; aperture type: counterbored; shape: round

Material:

Aluminum alloy 2024

Surface Treatment:

Cadmium

Thread Series Designator:

Unf

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A093a0