

View Online at <https://aerobasegroup.com/nsn/3110-00-737-9064>

Cross Sectional Shape:

Counterbored w/ aperture

Minor Thickness:

Between 0.800 inches and 0.810 inches

Body Diameter:

Between 1.7485 inches and 1.7495 inches

Length:

2.483 inches

Mounting Hole Diameter:

Between 0.276 inches and 0.286 inches

Aperture Diameter:

Between 1.2598 inches and 1.2605 inches

Mounting Hole Arrangement Style:

Four holes

Distance Between Holes Along Length:

1.876 inches

Distance Between Holes Along Width:

1.876 inches

Body Thickness:

Between 0.120 inches and 0.130 inches

Overall Thickness:

Between 2.320 inches and 2.360 inches

Hardness Rating:

Between 32.0 rockwell c and 39.0 rockwell c

Counterbore Diameter:

Between 1.430 inches and 1.431 inches

Distance From Vertical Centerline To Center Of Right Hole:

0.938 inches

Counterbore Depth:

0.615 inches

Distance From Horizontal Centerline To Center Of Right Hole:

0.938 inches

Mounting Hole Type:

Round, unthreaded

Special Features:

9reduced od of body to 1.420 in. Diameter min to 1.440 in. Diameter max, 0.870 in. Min to 0.890 in. Maximum from inside flange face, 0.172 in. Min r to 0.203 in. Maximum r corner; circumferential groove od of body, 1.590 in. Diameter min to 1.610 in. Diameter mas, 0.490 in. W, 0.240 in. Nom from inside flange face; three equally spaced 0.625 in. Diameter nom through hole in reduced diameter section of body, centered 1.410 in. Nom from inside flange face; interna flange 1.100 in. Diameter nom, 0.045 in. Nom w, located 1.170 in. Nom from inside flange face

Material:

Steel

Material Specification:

Ams 6322 assn standard single material response

Surface Treatment:

Surface Treatment Specification:

Ams 2400 assn standard single treatment response outer face as mounted

Style Designator:

Square

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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