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Hole Diameter:

Between 0.343 inches and 0.351 inches

Tempurature Rating:

-65.0 degrees fahrenheit and 250.0 degrees fahrenheit

Bolt Circle Diameter:

Between 4.375 inches and 4.385 inches

Aperture Diameter:

Between 2.995 inches and 3.005 inches

Cross-sectional Thickness:

0.125 inches

Elongation Percentage:

250

Hardness Rating:

70.0 shore durometer a

Special Features:

Mtg hole location, 2 holes 1.250 in. Either side of horizontal centerline and 1.875 in. From vertical centerline, aperture slotted on right side on horizontal centerline w/center 1.750 in. From vertical centerline and 0.380in. End radius, one adjacent aperture 0.499 in. Min, 0.507 in. Maximum diameter on horizontal centerline and 2.312 in. Left of vertical centerline, 80 microinches a maximum surface finish both sides, gasket used w/mil-l-7808 lubricating oil

Material:

Aluminum alloy 6061 and rubber butadiene-acrylonitrile class nbr

Material Specification:

Qq-a-327 t6 federal specification 1st material response and mil-r-7362 type 2 comp a military specification 2nd material response or sr 873a-70 fscm 95272 mfr ref 2nd material response

Surface Treatment:

Chromate

Surface Treatment Specification:

Mil-c-5541 military specification single treatment response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A032a0

Mil-std (military Standard):

Mil-r-7362 spec.