NSN 5330-00-897-9750

Gasket - Page 1 of 1

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View Online at https://aerobasegroup.com/nsn/5330-00-897-9750
Cross Sectional Shape:
Solid single or composition
Hole Diameter:
Between 0.380 inches and 0.400 inches
Overall Length:
Between 7.016 inches and 7.031 inches
Overall Width:
Between 5.381 inches and 5.396 inches
Aperture Width:
Between 4.448 inches and 4.458 inches
Aperture Length:
Between 6.140 inches and 6.155 inches
Cross-sectional Thickness:
0.062 inches
Hardness Rating:
60.0 shore durometer a and 70.0 shore durometer a
Special Features:
Aperture incl two 0.406 in. Inside inverted radius w/0.188 in. Inside corner radius for 2 bolt holes located 4.490 in. Min, 5.510 in. Maximur
center to center distance between bolt holes along length, one inside inverted radius for one bolt hole w/30 degrees inside corner radius
located 3.052 in. Min, 3.062 in. Maximum opposite side of along length, also inside corner bevel 0.500 in. Nom along width, 0.785 in. Nor
along length same side; incl outside corner bevel 0.688 in.Non along width, 1.125 in. Non along length on same side and oppositeon same
side and opposite on sam side o/a dim of width reduced 1.443 in. Nom of the length
Material:
Rubber chloroprene class cr
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig: