Electronic Shielding Gasket - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5999-01-354-9739

ross Sectional Shape:
mi
ole Diameter:
etween 0.253 inches and 0.262 inches
verall Length:
.880 inches
empurature Rating:
03.0 degrees celsius and 401.0 degrees celsius
verall Width:
.630 inches
perture Width:
.370 inches
perture Length:
.620 inches
enter To Center Distance Between Bolt Holes Along Width:
.667 inches
enter To Center Distance Between Bolt Holes Along Length:
.312 inches
outside Edge To Bolt Hole Center Distance Along Width:
.312 inches
outside Edge To Bolt Hole Center Distance Along Length:
.312 inches
ross-sectional Height:
etween 0.109 inches and 0.157 inches
olt Hole Quantity:
4
• nvironmental Protection Material Location:
hroughout rf shielding gasket
utside Edge To Inside Edge Smallest Distance Along Width:
.630 inches
utside Edge To Inside Edge Smallest Distance Along Length:
.630 inches
laterial:
dhesive backingnickel alloy 400 emi/rfi conductorrubber silicone class q environmental seal
laterial Specification:
Iq-n-281 federal specification single material response emi/rfi conductorams-3195 national specification single material respor
tyle Designator: on-circular
helf Life:
/a nit Of Monsure:
nit Of Measure:

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Demilitarization:

No

Fiig:

A032a0

