NSN 5999-01-249-2723

Electronic Shielding Gasket - Page 1 of 1



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Cross Sectional Shape:
Mesh and composition
Overall Length:
48.900 inches
Tempurature Rating:
-45.6 degrees celsius and 71.0 degrees celsius
Overall Width:
1.750 inches
Minor Width:
Between 0.250 inches and 0.270 inches
Cross-sectional Height:
Between 0.240 inches and 0.280 inches
Minor Height:
Between 0.250 inches and 0.270 inches
Environmental Protection Material Location:
Along one edge
Special Features:
$Ten \ 0.420 \ in. \ Min \ diameter \ to \ 0.460 \ in. \ Maximum \ diameter \ bolt \ holes \ with \ compression \ stops \ equally \ spaced \ on \ 5.300 \ in. \ C \ to \ c$
Material:
Steel stop
Material Specification:
Mil-r-6130 type ii grade a condition medium military specification single material response environmental seal
Surface Treatment:
Passivate stop
Surface Treatment Specification:
Qq-p-35 federal specification single treatment response stop
Style Designator:
Rectangular
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A032a0
Mil-std (military Standard):
Mil-r-6130 spec.