

View Online at <https://aerobasegroup.com/nsn/5999-01-247-1192>

Cross Sectional Shape:

Mesh and metal

Hole Diameter:

Between 0.195 inches and 0.205 inches

Overall Length:

Between 18.250 inches and 18.310 inches

Temperature Rating:

-45.6 degrees celsius and 71.0 degrees celsius

Overall Width:

Between 10.930 inches and 10.970 inches

Inside Corner Radius:

0.060 inches

Aperture Width:

9.826 inches

Aperture Length:

17.156 inches

Center To Center Distance Between Bolt Holes Along Width:

4.000 inches

Center To Center Distance Between Bolt Holes Along Length:

4.000 inches

Outside Edge To Bolt Hole Center Distance Along Width:

Between 1.125 inches and 1.155 inches

Outside Edge To Bolt Hole Center Distance Along Length:

Between 3.460 inches and 3.490 inches

Cross Section Outside Diameter:

Between 0.125 inches and 0.249 inches

Cross-sectional Height:

0.125 inches

Minor Height:

0.125 inches

Bolt Hole Quantity:

14

Environmental Protection Material Location:

Throughout rf shielding gasket

Special Features:

Aluminum alloy frame 6063-t42, qq-a-200/9 with a chemical film finish per mil-c-5541, class 1a or class 3; four 0.380 in. Diameter indentations on 3.500 in. X 18.250 in. Min to 18.310 in. Maximum c to c

Material:

Steel emi/rfi conductor

Material Specification:

Astm b-250, class t40a federal specification single material response emi/rfi conductor

Surface Treatment:

Tin emi/rfi conductor and copper emi/rfi conductor

Surface Treatment Specification:

Astm b-250, class t40a federal specification all treatment responses emi/rfi conductor

Style Designator:

Non-circular

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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