NSN 5340-00-800-3173

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Cross Sectional Shape:
Flat, square or rectangular rib reinforced
Hole Diameter:
Between 0.196 inches and 0.202 inches
Width:
1.700 inches
Flange Thickness:
0.090 inches
Edge Shape:
Irregular, flat sides, two holes
Length:
3.700 inches
Corner Radius:
0.850 inches
Body Radius:
11.060 inches
Distance Between Holes Along Width:
1.125 inches
Distance Between Hole Centerline And First Hole Along Width:
0.287 inches
Body Thickness:
0.250 inches
0.250 inches Securing Device Type:
Securing Device Type:
Securing Device Type: Threaded fastener
Securing Device Type: Threaded fastener Mounting Opening Shape Style:
Securing Device Type: Threaded fastener Mounting Opening Shape Style: Unthreaded hole
Securing Device Type: Threaded fastener Mounting Opening Shape Style: Unthreaded hole Features Provided:
Securing Device Type: Threaded fastener Mounting Opening Shape Style: Unthreaded hole Features Provided: Sealing capability
Securing Device Type: Threaded fastener Mounting Opening Shape Style: Unthreaded hole Features Provided: Sealing capability Material:
Securing Device Type: Threaded fastener Mounting Opening Shape Style: Unthreaded hole Features Provided: Sealing capability Material: Aluminum alloy
Securing Device Type: Threaded fastener Mounting Opening Shape Style: Unthreaded hole Features Provided: Sealing capability Material: Aluminum alloy Material Specification:
Securing Device Type: Threaded fastener Mounting Opening Shape Style: Unthreaded hole Features Provided: Sealing capability Material: Aluminum alloy Material Specification: Qq-a-596 federal specification single material response
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Securing Device Type: Threaded fastener Mounting Opening Shape Style: Unthreaded hole Features Provided: Sealing capability Material: Aluminum alloy Material Specification: Qq-a-596 federal specification single material response Surface Treatment: Anodize
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Securing Device Type: Threaded fastener Mounting Opening Shape Style: Unthreaded hole Features Provided: Sealing capability Material: Aluminum alloy Material Specification: Qq-a-596 federal specification single material response Surface Treatment: Anodize Surface Treatment Specification: Mil-c-5541 military specification single treatment response Fsc Application Data:
Securing Device Type: Threaded fastener Mounting Opening Shape Style: Unthreaded hole Features Provided: Sealing capability Material: Aluminum alloy Material Specification: Qq-a-596 federal specification single material response Surface Treatment: Anodize Surface Treatment Specification: Mil-c-5541 military specification single treatment response Fsc Application Data: Cartridge pylon, aircraft

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Demi			

Yes - demil/mli

Fiig:

A531c0

Mil-std (military Standard):

Mil-c-5541 spec.