

View Online at <https://aerobasegroup.com/nsn/5340-01-285-7058>

Cross Sectional Shape:

Recess, same shape as the periphery

Hole Diameter:

Between 0.168 inches and 0.174 inches

Width:

9.956 inches

Flange Thickness:

0.468 inches

Length:

10.306 inches

Hole Quantity Along Length:

10

Hole Quantity Along Width:

8

Distance Between Holes Along Length:

1.995 inches

Distance Between Holes Along Width:

2.500 inches

Distance Between Hole Centerline And First Hole Along Length:

0.569 inches

Distance Between Hole Centerline And First Hole Along Width:

1.406 inches

Distance From First Hole Centerline To End Along Length:

0.778 inches

Distance From First Hole Centerline To End Along Width:

1.615 inches

Corner Bevel Length:

0.530 inches

First Recess Inside Height:

0.107 inches

Body Thickness:

0.468 inches

Securing Device Type:

Special

Mounting Opening Shape Style:

Unthreaded hole

Special Features:

Eighteen mtg hole cbore farside 0.311 in. Min 0.318 in. Maximum diameter by 0.114 in. Min 0.120 in. Maximum dp; corner bevel 0.965 in. Lg by 0.473 in. W two places; two diagonal reinforcing ribs; molded in place gasket of electrically conductive elastomer 717806052, martin marietta corp; compression stops limit compressed height to 0.097 in. Min 0.107 in. Max

Material:

Aluminum alloy 6061

Material Specification:

Qq-a-250/11-t6 federal specification single material response

Surface Treatment:

Nickel

Surface Treatment Specification:

717806000, code 3405, martin marietta corporation mfr ref single treatment response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

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