

View Online at <https://aerobasegroup.com/nsn/5340-01-327-9974>

Cross Sectional Shape:

Flat

Slot Width:

Between 0.208 inches and 0.248 inches

Width:

Between 4.855 inches and 4.895 inches

Edge Shape:

Rectangle, rounded corners, multi holes

Length:

13.560 inches

Corner Radius:

0.250 inches

Hole Quantity Along Width:

4

Distance Between Holes Along Length:

1.175 inches and 0.850 inches and 1.700 inches

Distance Between Holes Along Width:

1.470 inches

Securing Device Type:

Turnlock fastener

Mounting Opening Shape Style:

Closed vertical slot

End Application:

Gps user equipment

Special Features:

There are 12 slotted holes (legend a) along the length rotated 90 deg, there is also 7 holes diameter 0.250 to 0.255 in. W/blk screening on opposite side that are concentric with holes per 0.060 in.; there are 6 holes diameter 0.219 per 0.001 in.(legend c) located along length; paint is p513.1e gray, overspray permissible; after screening, coat with 2 coats of polyurethane; item consists of 1 gasket cover p/n 687-7224-001, 6 0.164-32 clinch nuts p/n m45938/5-7, 7 turnlock stud fasteners p/n 012-1355-000, 7 retaining rings p/n 340-1884-020, 7 sealing washers p/n 310-0147-010

Material:

Aluminum alloy 5052

Material Specification:

Qq-a-250/8 h32 federal specification single material response

Surface Treatment:

Paint

Surface Treatment Specification:

Mil-f-14072, type 1 or 2 military specification single treatment response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

Mil-std (military Standard):

Mil-f-14072 spec.