NSN 5340-01-192-7334

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View Online at https://aerobasegroup.com/nsn/5340-01-192-7334

One and Continued Observe
Cross Sectional Shape:
Flat
Hole Diameter:
0.110 inches and 0.140 inches
Width:
1.530 inches
Edge Shape:
Rectangle, multi holes
Length:
3.480 inches
Hole Quantity Along Length:
5
Hole Quantity Along Width:
4
Distance Between Holes Along Length:
0.750 inches
Distance Between Holes Along Width:
0.440 inches and 0.435 inches and 0.365 inches
Distance From First Hole Centerline To End Along Length:
0.290 inches
Distance From First Hole Centerline To End Along Width:
0.090 inches
Body Thickness:
0.090 inches
Securing Device Type:
Securing Device Type:
Securing Device Type: Special
Securing Device Type: Special Mounting Opening Shape Style:
Securing Device Type: Special Mounting Opening Shape Style: Unthreaded hole
Securing Device Type: Special Mounting Opening Shape Style: Unthreaded hole End Application:
Securing Device Type: Special Mounting Opening Shape Style: Unthreaded hole End Application: 6625-01-144-4481 test set, radio
Securing Device Type: Special Mounting Opening Shape Style: Unthreaded hole End Application: 6625-01-144-4481 test set, radio Special Features:
Securing Device Type: Special Mounting Opening Shape Style: Unthreaded hole End Application: 6625-01-144-4481 test set, radio Special Features: Two rectangular sections cut from one side of cover
Securing Device Type: Special Mounting Opening Shape Style: Unthreaded hole End Application: 6625-01-144-4481 test set, radio Special Features: Two rectangular sections cut from one side of cover Material:
Securing Device Type: Special Mounting Opening Shape Style: Unthreaded hole End Application: 6625-01-144-4481 test set, radio Special Features: Two rectangular sections cut from one side of cover Material: Aluminum
Securing Device Type: Special Mounting Opening Shape Style: Unthreaded hole End Application: 6625-01-144-4481 test set, radio Special Features: Two rectangular sections cut from one side of cover Material: Aluminum Fsc Application Data:
Securing Device Type: Special Mounting Opening Shape Style: Unthreaded hole End Application: 6625-01-144-4481 test set, radio Special Features: Two rectangular sections cut from one side of cover Material: Aluminum Fsc Application Data: Test set, elect. Equip.
Securing Device Type: Special Mounting Opening Shape Style: Unthreaded hole End Application: 6625-01-144-4481 test set, radio Special Features: Two rectangular sections cut from one side of cover Material: Aluminum Fsc Application Data: Test set, elect. Equip. Shelf Life:
Securing Device Type: Special Mounting Opening Shape Style: Unthreaded hole End Application: 6625-01-144-4481 test set, radio Special Features: Two rectangular sections cut from one side of cover Material: Aluminum Fsc Application Data: Test set, elect. Equip. Shelf Life: N/a

No

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