## NSN 5330-00-322-2450

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Cross Costional Chance
Cross Sectional Shape:
Rectangular metal
Hole Diameter:
0.188 inches
Overall Length:
1.250 inches
Overall Width:
1.125 inches
Aperture Diameter:
0.375 inches
Outside Edge To Bolt Hole Center Distance Along Width:
0.218 inches
Outside Edge To Bolt Hole Center Distance Along Length:
0.218 inches
Cross-sectional Thickness:
0.093 inches
Bolt Hole Quantity:
2
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Material:
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Material:
Material: Nickel alloy
Material: Nickel alloy Style Designator:
Material: Nickel alloy Style Designator: Non-circular
Material: Nickel alloy Style Designator: Non-circular Fsc Application Data:
Material: Nickel alloy Style Designator: Non-circular Fsc Application Data: Receiver, radar, fire control, nonairborne
Material: Nickel alloy Style Designator: Non-circular Fsc Application Data: Receiver, radar, fire control, nonairborne Shelf Life:
Material: Nickel alloy Style Designator: Non-circular Fsc Application Data: Receiver, radar, fire control, nonairborne Shelf Life: N/a
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Material: Nickel alloy Style Designator: Non-circular Fsc Application Data: Receiver, radar, fire control, nonairborne Shelf Life: N/a Unit Of Measure: Demilitarization:
Material: Nickel alloy Style Designator: Non-circular Fsc Application Data: Receiver, radar, fire control, nonairborne Shelf Life: N/a Unit Of Measure: Demilitarization: No