NSN 5985-00-877-9364

Waveguide Assembly - Page 1 of 1



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Cross Sectional Shape:
Internal, rectangular external, rectangular
Bend Angle In Deg:
90.0 single bend e-plane
Flange Quantity:
2
Waveguide Outside Width:
1.522 inches
Waveguide Inside Width:
1.122 inches
Waveguide Inside Height:
0.497 inches
Waveguide Outside Height:
0.897 inches
Waveguide Longer Offset Distance:
3.609 inches
Flange Connecting Facility And Quantity:
Flange Connecting Facility And Quantity: 8 unthreaded hole all flanges single connection facility
8 unthreaded hole all flanges single connection facility
8 unthreaded hole all flanges single connection facility Waveguide Offset Distance:
8 unthreaded hole all flanges single connection facility Waveguide Offset Distance: 2.500 inches
8 unthreaded hole all flanges single connection facility Waveguide Offset Distance: 2.500 inches Style Designator:
8 unthreaded hole all flanges single connection facility Waveguide Offset Distance: 2.500 inches Style Designator: Bend type
8 unthreaded hole all flanges single connection facility Waveguide Offset Distance: 2.500 inches Style Designator: Bend type Fsc Application Data:
8 unthreaded hole all flanges single connection facility Waveguide Offset Distance: 2.500 inches Style Designator: Bend type Fsc Application Data: Radar set, guided missile remote control system
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8 unthreaded hole all flanges single connection facility Waveguide Offset Distance: 2.500 inches Style Designator: Bend type Fsc Application Data: Radar set, guided missile remote control system Shelf Life: N/a
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8 unthreaded hole all flanges single connection facility Waveguide Offset Distance: 2.500 inches Style Designator: Bend type Fsc Application Data: Radar set, guided missile remote control system Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli