## NSN 5985-01-393-1662

Waveguide Assembly - Page 1 of 1



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Cross Sectional Shape:
Internal, rectangular external, rectangular
End Application:
Pacer dawn
<b>Tubing Wall Construction Style:</b>
Seamless all tubing segment
Flange Quantity:
2
Flange Outside Width:
1.800 inches all flanges
Flange Outside Height:
0.875 inches all flanges
Voltage Standing Wave Ratio:
1.30
Insertion Loss In Decibels:
0.25
Maximum Operating Pressure:
40.0 pounds per square inch gage
Flange Style:
Flange Style: Contact, for single ridge waveguide all flanges
Contact, for single ridge waveguide all flanges
Contact, for single ridge waveguide all flanges  Waveguide Length:
Contact, for single ridge waveguide all flanges  Waveguide Length:  4.000 inches
Contact, for single ridge waveguide all flanges Waveguide Length: 4.000 inches Specified Frequency:
Contact, for single ridge waveguide all flanges Waveguide Length: 4.000 inches Specified Frequency: Between 9.30 gigahertz and 10.30 gigahertz
Contact, for single ridge waveguide all flanges Waveguide Length: 4.000 inches Specified Frequency: Between 9.30 gigahertz and 10.30 gigahertz Flexibility:
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Contact, for single ridge waveguide all flanges  Waveguide Length: 4.000 inches  Specified Frequency: Between 9.30 gigahertz and 10.30 gigahertz  Flexibility: Rigid all tubing segment  Style Designator: Straight type  Shelf Life: N/a

No Fiig:

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