NSN 5985-01-034-8815

Waveguide Assembly - Page 1 of 1

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Cross Sectional Shape:
Internal, rectangular external, rectangular
Flange Quantity:
2
Flange Connecting Hole Diameter:
0.213 inches single flange single connection facility
Voltage Standing Wave Ratio:
1.08
Insertion Loss In Decibels:
0.03
Thready Qty Per Inch (tpi):
32 all flanges all connection facilities
Thread Size:
0.188 inches all flanges all connection facilities
Flange Connecting Facility And Quantity:
6 threaded hole all flanges all connection facilities
Special Features:
Assembly made from rigid and flexible waveguide sections; flexible sections are beryllium copper with fluorosilicon jackets and convolute
walls; rigid tubing is aluminum
Flexibility:
Flexible all tubing segment
Material:
Aluminum all flange
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiia: