NSN 5985-01-061-7515 Waveguide Assembly - Page 1 of 1



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Cross Sectional Shape:
Internal, rectangular external, rectangular
Flange Quantity:
2
Voltage Standing Wave Ratio:
1.27
Insertion Loss In Decibels:
0.25
Maximum Operating Pressure:
30.0 pounds per square inch gage
Flange Style:
Cover type all flanges
Special Features:
Assembly contains one rigid waveguide, for which features are already stated, and one flexible waveguide with the following features:
interior to be silver plated per qq-s-365a-1, matl copper aly, twistable per mil-w 287/3a, jacket of silicone rubber per zz-r-765; waveguide
assembly made of three sizes outside diameter tubing: 1-1.19 x 0.610, 2-1.292 x 0.696, 3-1.000 x 5.00
Style Designator:
Offset bend type
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A073a0