NSN 5985-01-196-5863

Waveguide Assembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5985-01-196-5863

Cross Sectional Shape:
Internal, rectangular external, rectangular
End Application:
5840-01-137-5984, radar signal simulator, an/msq-t4 (v) 3
Tubing Wall Construction Style:
Seamless all tubing segment
Voltage Standing Wave Ratio:
7.00
Maximum Operating Pressure:
50.0 pounds per square inch gage
Waveguide Longer Offset Distance:
3.378 inches
Waveguide Width:
2.000 inches
Waveguide Length:
6.800 inches
Waveguide Height:
8.820 inches
Flexibility:
Rigid all tubing segment
Style Designator:
Tee, hybrid type
Supplementary Features:
Includes comparator assembly 1, horn assembly 1, feedome 1, null-fill wing 2, purge valve 1; used/functions as feed assembly, h-i-band
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
Yes - demil/mli
Fiig:
A073a0