NSN 5985-01-503-1578

Waveguide Assembly - Page 1 of 1



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Cross Sectional Shape:
Internal, rectangular external, rectangular
End Application:
An/spn-35c
Tubing Wall Construction Style:
Seamless all tubing segment
Flange Quantity:
2
Flange Connecting Facility And Quantity:
4 unthreaded hole all flanges all connection facilities
Waveguide First Leg Length:
2.000 inches
Flange Style:
Cover type second flange
Waveguide Second Leg Length:
2.940 inches
Waveguide Third Leg Length:
4.000 inches
Waveguide Fourth Leg Length:
2.940 inches
Special Features:
Flanges are type ug-138/u, mil-f-3922/53-004, cover style; and type ug-137b/u, mil-f-3922/59-009, choke style; waveguide size wr112
43140-00460-1, from choke flange face waveguide goes back and to the right. 43140-00460-2, from choke flange face waveguide goes
back and to the left.
Flexibility:
Rigid all tubing segment
Material:
Copper alloy single tubing segment and flange
Style Designator:
Three bend type
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig:
A073a0