

View Online at <https://aerobasegroup.com/nsn/5985-01-597-8816>

Cross Sectional Shape:

Internal, rectangular external, rectangular

End Application:

Air route surveillance radar 1 (arsr1)

Flange Quantity:

2

Flange Connecting Facility And Quantity:

10 unthreaded hole all flanges single connection facility

Flange Style:

Contact type all flanges

Special Features:

Length 6 inches; flange inside width 6.880" all flanges; flange outside width 8.680" all flanges; flange outside height 5.440 all flanges; flange depth 1.000; surface treatment document and classification, mil-c-5541 military specification single treatment response; waveguide outside width 6.875 inches ; waveguide inside width 6.500 ; waveguide inside height 3.250; waveguide outside height 3.625

Material:

Aluminum alloy 6061 all flange

Surface Treatment:

Oxide film all flange inside surfaces

Style Designator:

Straight type

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A073a0

Mil-std (military Standard):

Mil-c-5541 spec.