NSN 5985-00-903-5444

Waveguide Adapter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5985-00-903-5444

Cross Sectional Shape:
Internal, round external, round
Flange Quantity:
1
Flange Inside Width:
1.020 inches single flange
Flange Inside Height:
0.510 inches single flange
Flange Outside Width:
1.688 inches single flange
Flange Outside Height:
1.688 inches single flange
Flange Depth:
0.375 inches single flange
Flange Connecting Hole Diameter:
0.169 inches single flange single connection facility and 0.172 inches single flange single connection facility
Voltage Standing Wave Ratio:
1.45
Insertion Loss In Decibels:
0.50
Coaxial Connector Series Designation:
Coaxial Connector Series Designation: N
N
N Connector End Design:
N Connector End Design: Female
N Connector End Design: Female Maximum Operating Pressure:
N Connector End Design: Female Maximum Operating Pressure: 20.0 pounds per square inch gage
Connector End Design: Female Maximum Operating Pressure: 20.0 pounds per square inch gage Flange Connecting Facility And Quantity:
Connector End Design: Female Maximum Operating Pressure: 20.0 pounds per square inch gage Flange Connecting Facility And Quantity: 4 unthreaded hole single flange single connection facility
Connector End Design: Female Maximum Operating Pressure: 20.0 pounds per square inch gage Flange Connecting Facility And Quantity: 4 unthreaded hole single flange single connection facility Flange Style:
Connector End Design: Female Maximum Operating Pressure: 20.0 pounds per square inch gage Flange Connecting Facility And Quantity: 4 unthreaded hole single flange single connection facility Flange Style: Cover type single flange
Connector End Design: Female Maximum Operating Pressure: 20.0 pounds per square inch gage Flange Connecting Facility And Quantity: 4 unthreaded hole single flange single connection facility Flange Style: Cover type single flange Material:
Connector End Design: Female Maximum Operating Pressure: 20.0 pounds per square inch gage Flange Connecting Facility And Quantity: 4 unthreaded hole single flange single connection facility Flange Style: Cover type single flange Material: Aluminum alloy single flange
Connector End Design: Female Maximum Operating Pressure: 20.0 pounds per square inch gage Flange Connecting Facility And Quantity: 4 unthreaded hole single flange single connection facility Flange Style: Cover type single flange Material: Aluminum alloy single flange Surface Treatment:
Connector End Design: Female Maximum Operating Pressure: 20.0 pounds per square inch gage Flange Connecting Facility And Quantity: 4 unthreaded hole single flange single connection facility Flange Style: Cover type single flange Material: Aluminum alloy single flange Surface Treatment: Anodize single tubing segment inside surfaces
Connector End Design: Female Maximum Operating Pressure: 20.0 pounds per square inch gage Flange Connecting Facility And Quantity: 4 unthreaded hole single flange single connection facility Flange Style: Cover type single flange Material: Aluminum alloy single flange Surface Treatment: Anodize single tubing segment inside surfaces Shelf Life:
Connector End Design: Female Maximum Operating Pressure: 20.0 pounds per square inch gage Flange Connecting Facility And Quantity: 4 unthreaded hole single flange single connection facility Flange Style: Cover type single flange Material: Aluminum alloy single flange Surface Treatment: Anodize single tubing segment inside surfaces Shelf Life: N/a
Connector End Design: Female Maximum Operating Pressure: 20.0 pounds per square inch gage Flange Connecting Facility And Quantity: 4 unthreaded hole single flange single connection facility Flange Style: Cover type single flange Material: Aluminum alloy single flange Surface Treatment: Anodize single tubing segment inside surfaces Shelf Life: N/a
Connector End Design: Female Maximum Operating Pressure: 20.0 pounds per square inch gage Flange Connecting Facility And Quantity: 4 unthreaded hole single flange single connection facility Flange Style: Cover type single flange Material: Aluminum alloy single flange Surface Treatment: Anodize single tubing segment inside surfaces Shelf Life: N/a Unit Of Measure:

Fiig:

A073a0