NSN 5985-01-396-2064



Waveguide Assembly - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/5985-01-396-2064 Bend Angle In Deg: 90.0 second bend e-plane Flange Quantity: 2 **Voltage Standing Wave Ratio:** 1.10 **Maximum Operating Pressure:** 45.0 pounds per square inch gage Flange Connecting Facility And Quantity: 4 captive screws second flange all connection facilities Waveguide First Leg Length: 1.204 inches Flange Style: Cover type first flange Waveguide Second Leg Length: 3.430 inches **Waveguide Third Leg Length:** 5.400 inches **Special Features:** Item has only two bends Flexibility: Flexible third tubing segment Material: Beryllium third tubing segment **Surface Treatment:** Nickel third tubing segment outside surfaces **Style Designator:** Three bend type Shelf Life: N/a **Unit Of Measure:**

Demilitarization:

No Fiig: A073a0