

View Online at <https://aerobasegroup.com/nsn/5985-01-263-8665>

**Thread Direction:**

Right-hand second flange second connection facility

**Bend Angle In Deg:**

90.0 second bend h-plane

**Flange Quantity:**

2

**Flange Connecting Hole Diameter:**

0.144 inches first flange single connection facility

**Voltage Standing Wave Ratio:**

1.30

**Insertion Loss In Decibels:**

0.15

**Thready Qty Per Inch (tpi):**

32 second flange second connection facility

**Thread Size:**

0.138 inches second flange second connection facility

**Waveguide Longer Offset Distance:**

6.060 inches

**Flange Connecting Facility And Quantity:**

8 unthreaded hole first flange single connection facility

**Flange Style:**

Contact, double ridge type second flange

**Waveguide Offset Distance:**

3.825 inches

**Flexibility:**

Rigid second tubing segment

**Style Designator:**

Bend type

**Thread Series Designator:**

Unc second flange second connection facility

**Fsc Application Data:**

Radar equipment

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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