

View Online at <https://aerobasegroup.com/nsn/5940-01-476-1759>

Overall Height:

0.238 inches

Overall Diameter:

0.195 inches

Thru-hole Diameter:

0.015 inches

Largest Diameter:

0.015 inches second end

Electrical Insulation Feature:

Hermetic seal

Mounting Method Style:

Flange

Basic Shape Style:

Tubular, round

Conductor Accommodation Type:

Pin second end

First End Terminal Length:

0.050 inches

Second End Terminal Length:

0.040 inches

Mounting Flange Diameter:

0.098 inches

Special Features:

Body shell: explosion welded 4047 aluminum per aws 5.8 and kovar per astm-f15; impedance: 50 ohms; operating temperature range: -55 degrees c to +125 degrees c

Material:

Iron conductor accommodation and nickel conductor accommodation and cobalt conductor accommodation

Precious Material And Location:

Pin gold

Precious Material:

Gold

Surface Treatment:

Nickel conductor accommodation first layer

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A006b0