

View Online at <https://aerobasegroup.com/nsn/5910-01-562-7599>

Body Style:

W/o mtg facilities, axial terminals

Reliability Indicator:

Established

Reliability Failure Rate Level In Percent:

1.000

Terminal Length:

1.625 inches

Body Diameter:

0.170 inches

Body Length:

0.500 inches

Terminal Diameter:

0.025 inches

Schematic Diagram Designator:

No common or grounded electrode (s)

End Application:

Sidewinder aim-9m mod8 g and c wgu-4e/b

Section Quantity:

1

Capacitance Value Per Section:

0.001 microfarads single section

Nonderated Operating Temp:

Between -65.0 degrees celsius and 100.0 degrees celsius

Nonderated Continuous Voltage Rating And Type Per Section:

50.0 dc single section

Tolerance Range Per Section:

-5.00/+5.00 percent single section

Case Material:

Metal

Special Features:

law mil-prf-83421/6 style crh32; body: metallized polyphenylene sulfide, hermetically sealed in an electrically isolated metal case with glass insulated feedthrus; metal case shall be insulated withtransparent shrinkable sleeving; lead material: copper clad steel wire, 22awg

Terminal Type And Quantity:

2 uninsulated wire lead w/terminal lug

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A010b0

Mil-std (military Standard):

Mil-prf-83421 spec.