

View Online at <https://aerobasegroup.com/nsn/5905-01-554-9370>

Electrical Resistance:

0.320 ohms highest resistance value

Inclosure Method:

Encapsulated or encased

Terminal Type:

Solder stud

Terminal Length:

1.250 inches

Body Diameter:

0.105 inches

Body Length:

0.330 inches

End Application:

11955766

Product Name:

Resistor, fixed, wire wound-fuse type

Special Features:

Shall be in accordance with the latest issue in effect of mil-r39007 and as specified herein. Part description: terminal finish 0.00025 in min of hot-dip tin-lead alloy, type s. Composition sn-60. Sn-63. Sn-10 per qq-s-571; or 0.00025 in min of electro-deposited tin-lead plate per mil-p-81728. Resistance element wire size 0.0014. Blow time 100 milliseconds maximum with 1.3 amperes dc applied. Current rating: 0.1 ampere at 85 degrees c. Temp rating: operating neg 46 to pos 85 degrees c; nonoperating to neg 55. Altitude: operating: to 8000ft; nonoperating: 40000 ft.

Style Designator:

Axial terminal each end

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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