

View Online at <https://aerobasegroup.com/nsn/5905-01-500-1569>

Electrical Resistance:

1651.000 ohms

Resistance Tolerance In Percent:

-1.000/+1.000

Ambient Temperature In Deg Celsius At Full Rated Power:

25.0

Ambient Temperature In Deg Celsius At Zero Percent Rated Power:

250.0

Inclosure Method:

Encapsulated

Terminal Type:

Wire lead

Reactance Characteristic:

Inductive

Reliability Indicator:

Not established

Terminal Length:

1.500 inches

Body Diameter:

Between 0.065 inches and 0.105 inches

Body Length:

Between 0.219 inches and 0.281 inches

Power Dissipation Rating In Watts:

1.000 free air

End Application:

Panel, interface dev; e-nsn isil; panel, interface device pccn: p9hl20; cv-22b se; specification gse allow (hv-22b); specification gse allow (mv-22b)

Criticality Code Justification:

Agav

Special Features:

0.35 grams weight

Unpackaged Unit Weight:

0.4 grams

Style Designator:

Axial terminal each end

Specification Data:

81349 - rwr81s1651fm government specification

Specification Or Standard:

Mil-prf-39007/9h reference number

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A001a0

Mil-std (military Standard):

Mil-prf-39007 spec.