NSN 5905-01-502-3017

Inductive Wire Wound Fixed Resistor - Page 1 of 2



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Demilitarization:
Unit Of Measure:
N/a
Shelf Life:
81349-mil-prf-39007/10 government specification
Specification Data:
environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).
format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data in opening typ
81349-mil-prf-39007 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification
Test Data Document:
Axial terminal each end
Style Designator:
Wsd: nuclear power plants
End Application:
7.000 free air
Power Dissipation Rating In Watts:
Between 0.813 inches and 0.937 inches
Body Length:
Between 0.281 inches and 0.343 inches
Body Diameter:
1.500 inches
Terminal Length:
1.000
Reliability Failure Rate Level In Percent:
Established
Reliability Indicator:
Wire lead
Terminal Type:
Encapsulated
Inclosure Method:
-55.0/+275.0
Tempurature Range Of Tempurature Coefficient In Deg Celsius:
275.0
Ambient Tempurature In Deg Celsius At Zero Percent Rated Power:
25.0
Ambient Tempurature In Deg Celsius At Full Rated Power:
-1.000/+1.000
Resistance Tolerance In Percent:
6.490 kilohms
Electrical Resistance:
-20.0/+20.0
Templicature Coefficient Of Resistance in Pom Per Deo Ceisius.

No

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Fiig:

A001a0

Mil-std (military Standard):

Mil-prf-39007 spec.