NSN 5905-01-337-6951

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Tempurature Coefficient Of Resistance In Ppm Per Deg Celsius:

-25.0/+25.0

Electrical Resistance:

158.000 ohms84.500 kilohms160.800 ohms1.210 kilohms3.320 kilohms4.270 kilohms4.480 kilohms4.530 kilohms5.760 kilohms6.490 kilohms13.700 kilohms15.400 kilohms17.400 kilohms19.100 kilohms19.600 kilohms80.000 kilohms

Resistance Tolerance In Percent:

-0.100/+0.100

Ambient Tempurature In Deg Celsius At Full Rated Power:

70.0

Ambient Tempurature In Deg Celsius At Zero Percent Rated Power:

150.0

Tempurature Range Of Tempurature Coefficient In Deg Celsius:

-55.0/+150.0

Inclosure Method:

Encapsulated

Terminal Quantity:

20

Terminal Type:

Terminal type per body style

Reliability Indicator:

Not established

Body Length:

Between 0.342 inches and 0.358 inches

Body Width:

Between 0.342 inches and 0.358 inches

Body Height:

Between 0.023 inches and 0.085 inches

Power Dissipation Rating In Watts:

1.000 total network

End Application:

Def specification prog

Identical Value Resistor Quantity:

1 lowest resistance value1 highest resistance value1 1st intermediate resistance value1 2nd intermediate resistance value1 3rd intermediate resistance value1 4th intermediate resistance value1 5th intermediate resistance value1 6th intermediate resistance value1 7th intermediate resistance value1 8th intermediate resistance value1 9th intermediate resistance value1 10th intermediate resistance value1 11th intermediate resistance value1 12th intermediate resistance value1 13th intermediate resistance value1 14th intermediate resistance value

Maximum Tempurature Coefficient Deviation In Ppm Per Deg Celsius:

5.0

Criticality Code Justification:

Feat

Special Features:

Nuclear hardness critical item

Precious Material And Location:

Terminal surfaces gold

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Supplementary Features	S	upp	lementary	Features
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Caution:	electro-static discharge s	sensitive; special	handling is required i	n order to prevent	damage by	electro-static forces
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Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A001a0