## NSN 5905-00-470-0040

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empurature Coefficient Of Resistance In Ppm Per Deg Celsius:
50.0/+50.0
lectrical Resistance:
.990 kilohms
esistance Tolerance In Percent:
1.000/+1.000
mbient Tempurature In Deg Celsius At Full Rated Power:
25.0
mbient Tempurature In Deg Celsius At Zero Percent Rated Power:
75.0
empurature Range Of Tempurature Coefficient In Deg Celsius:
55.0/+175.0
nclosure Method:
lermetically sealed
erminal Type:
Vire lead
eliability Indicator:
stablished
eliability Failure Rate Level In Percent:
.010
ody Diameter:
.125 inches
ody Length:
.375 inches
ower Dissipation Rating In Watts:
.125 free air
tyle Designator:
xial terminal each end
est Data Document:
1349-milr55182 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification
ormat; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain
nvironmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).
helf Life:
l/a
nit Of Measure:
emilitarization:
lo
iig:
.001a0