## NSN 5905-00-471-3734

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ot established
erminal Length:
500 inches
ody Length:
585 inches
ody Outside Diameter:
200 inches
erminal Diameter:
025 inches
aximum Power Dissipation Rating:
0.00 milliwatts
nbient Tempurature At Full Rated Power:
0.0 degrees celsius
aximum Operating Temp:
0.0 degrees celsius
nermal Time Constant In Seconds:
.0
ower Dissipation Constant In Milliwatts Per Deg Celsius:
0.0
ero Power Tempurature Coefficient Of Resistance In Percent Per Deg Celsius:
70
empurature Points For Resistance Readings At Zero Power:
0.0 degrees celsius 6th resistance-temperature point
ero Power Resistance At Specificationified Temp:
.4 ohms 3rd resistance-temperature point
esistance Tolerance At A Specificationified Tempurature In Percent:
.0/+5.0 all resistance-temperature points
closure Type:
ncapsulated
ero Power Resistance:
.000 ohms
ero Power Resistance Tolerance In Percent At Reference Temp:
.0/+1.0
yle Designator:
od
est Data Document:
214-410613 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.;
cludes any specification, standard or other document that may be referenced in a basic governing drawing)
erminal Type And Quantity:
wire lead
closure Type: hcapsulated pro Power Resistance: .000 ohms pro Power Resistance Tolerance In Percent At Reference Temp: .0/+1.0 yle Designator: bd st Data Document: 1214-410613 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, er cludes any specification, standard or other document that may be referenced in a basic governing drawing) priminal Type And Quantity:

N/a

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Unit Of Measure:

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Demilitarization:

No

Fiig:

A086a0

