## NSN 5905-01-122-2380

Thermal Resistor - Page 1 of 1



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Reliability Indicator:
Not established
Overall Length:
Between 4.630 inches and 4.690 inches
Terminal Length:
Between 0.390 inches and 0.450 inches
Overall Diameter:
Between 0.782 inches and 0.842 inches
Ambient Tempurature At Full Rated Power:
100.0 degrees celsius
Maximum Operating Temp:
200.0 degrees celsius
Probe Length:
Between 0.950 inches and 1.010 inches
Probe Diameter:
Between 0.220 inches and 0.280 inches
Inclosure Type:
Encapsulated
Zero Power Resistance:
100.000 ohms
Zero Power Resistance Tolerance In Percent At Reference Temp:
Zero Power Resistance Tolerance In Percent At Reference Temp:
<b>Zero Power Resistance Tolerance In Percent At Reference Temp:</b> -5.0/+5.0
Zero Power Resistance Tolerance In Percent At Reference Temp: -5.0/+5.0 Precious Material And Location:
Zero Power Resistance Tolerance In Percent At Reference Temp: -5.0/+5.0 Precious Material And Location: Element platinum
Zero Power Resistance Tolerance In Percent At Reference Temp: -5.0/+5.0 Precious Material And Location: Element platinum Precious Material:
Zero Power Resistance Tolerance In Percent At Reference Temp: -5.0/+5.0 Precious Material And Location: Element platinum Precious Material: Platinum
Zero Power Resistance Tolerance In Percent At Reference Temp: -5.0/+5.0 Precious Material And Location: Element platinum Precious Material: Platinum Style Designator:
Zero Power Resistance Tolerance In Percent At Reference Temp: -5.0/+5.0 Precious Material And Location: Element platinum Precious Material: Platinum Style Designator: Probe
Zero Power Resistance Tolerance In Percent At Reference Temp: -5.0/+5.0 Precious Material And Location: Element platinum Precious Material: Platinum Style Designator: Probe Terminal Type And Quantity:
Zero Power Resistance Tolerance In Percent At Reference Temp: -5.0/+5.0 Precious Material And Location: Element platinum Precious Material: Platinum Style Designator: Probe Terminal Type And Quantity: 1 connector, plug
Zero Power Resistance Tolerance In Percent At Reference Temp: -5.0/+5.0 Precious Material And Location: Element platinum Precious Material: Platinum Style Designator: Probe Terminal Type And Quantity: 1 connector, plug Shelf Life:
Zero Power Resistance Tolerance In Percent At Reference Temp: -5.0/+5.0 Precious Material And Location: Element platinum Precious Material: Platinum Style Designator: Probe Terminal Type And Quantity: 1 connector, plug Shelf Life: N/a
Zero Power Resistance Tolerance In Percent At Reference Temp: -5.0/+5.0 Precious Material And Location: Element platinum Precious Material: Platinum Style Designator: Probe Terminal Type And Quantity: 1 connector, plug Shelf Life: N/a
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Zero Power Resistance Tolerance In Percent At Reference Temp: -5.0/+5.0 Precious Material And Location: Element platinum Precious Material: Platinum Style Designator: Probe Terminal Type And Quantity: 1 connector, plug Shelf Life: N/a Unit Of Measure:  Demilitarization:
Zero Power Resistance Tolerance In Percent At Reference Temp: -5.0/+5.0 Precious Material And Location: Element platinum Precious Material: Platinum Style Designator: Probe Terminal Type And Quantity: 1 connector, plug Shelf Life: N/a Unit Of Measure:  Demilitarization: No
Zero Power Resistance Tolerance In Percent At Reference Temp: -5.0/+5.0 Precious Material And Location: Element platinum Precious Material: Platinum Style Designator: Probe Terminal Type And Quantity: 1 connector, plug Shelf Life: N/a Unit Of Measure:  Demilitarization: No Fiig: