NSN 5905-00-910-6654

Thermal Resistor - Page 1 of 1



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| Re | eliability Indicator: |
|-----|---|
| No | ot established |
| Τe | erminal Length: |
| 2. | 000 inches |
| 0 | verall Width: |
| 0. | 260 inches |
| В | ody Outside Diameter: |
| 0. | 120 inches |
| В | ody Width: |
| 0. | 150 inches |
| Te | erminal Diameter: |
| 0. | 020 inches |
| Tł | nermal Time Constant In Seconds: |
| 45 | 5.0 |
| Po | ower Dissipation Constant In Milliwatts Per Deg Celsius: |
| 6. | 6 |
| Τe | empurature Points For Resistance Readings At Zero Power: |
| 75 | 5.0 degrees celsius 3rd resistance-temperature point |
| Ze | ero Power Resistance At Specificationified Temp: |
| 1.0 | 6 megohms 1st resistance-temperature point |
| Re | esistance Tolerance At A Specificationified Tempurature In Percent: |
| -1 | 0.0/+10.0 all resistance-temperature points |
| In | closure Type: |
| Er | ncapsulated |
| Ze | ero Power Resistance: |
| 9.: | 390 kilohms |
| Ze | ero Power Resistance Tolerance In Percent At Reference Temp: |
| -1 | 0.0/+10.0 |
| St | yle Designator: |
| Di | isk |
| Τe | erminal Type And Quantity: |
| 2 | wire lead |
| Sł | helf Life: |
| N/ | /a |
| Uı | nit Of Measure: |
| | |
| De | emilitarization: |
| No | 0 |
| Fi | ig: |
| | D86a0 |