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**Temperature Coefficient Of Resistance In Ppm Per Deg Celsius:**

-200.0/+200.0 second temp coefficient

**Ambient Temperature In Deg Celsius At Full Rated Power:**

70.0

**Product Name:**

Chip resistor

**Special Features:**

working voltage = 50v, overload voltage = 100v, high temperature exposure = > 125 celsius > 1000 hrs, short time overload = 100v x 2.5 > 5 seconds

**Specification Data:**

81349-mil-r-55342d government specification

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

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