


PTFM04BD222Q2N34B0



Specifications

Max. Voltage	16V
Sensing Temperature	100°C
Measure Condition of Sensing Temperature	TS°C
Resistance (25°C)	330Ω
Resistance Value Tolerance (at 25°C)	max.
Resistance	1.5kΩ
Measure Condition of Resistance	max.(TS-10°C)
Resistance Value(2)	2.2kΩ
Measure Condition of Resistance(2)	min.(TS°C)
Operating Temperature Range	-10°C to 110°C
Shape	Lead
Mass	0.62g
MSL	N

Attention

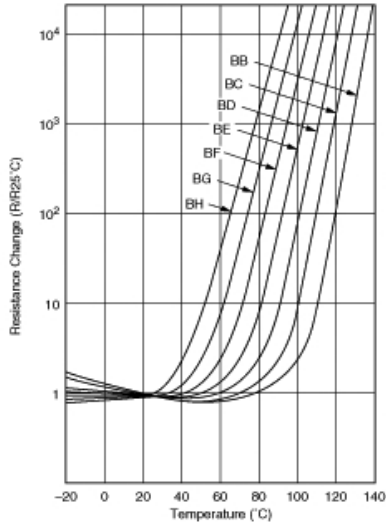
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2.This datasheet has only typical specifications because there is no space for detailed specifications.

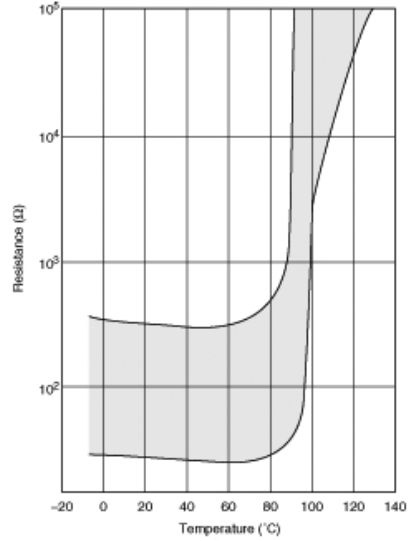
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Product Data



Resistance-Temperature Characteristics



Resistance-Temperature Characteristics Range

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