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http://www.murata.com/en-us/products/productdetail?partno=PTGL14AS330H0B02BZ

# PTGL14AS330H0B02BZ



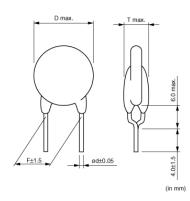






## Appearance & Shape







### **Features**

- 1. Protection against overcurrent situations
- 2. Automatic reset from protective trip mode
- 3. Space-saving
- 4. Various characteristics to meet a suitable resistance value.



## **Applications**

Limited Usage Consumer Grade	
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# Packaging Information

Packaging	Specifications	Standard Packing Quantity
BZ	Bulk(Bag)	150

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- 2. This datasheet has only typical specifications because there is no space for detailed specifications.
- Therefore, please review our product specifications or consult the approval sheet for product specifications before ordering.





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# **Specifications**

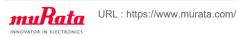
Max. Voltage	280V
Resistance (25°C)	33Ω
Resistance Value Tolerance (at 25°C)	±25%
Max. Inrush Current(peak)	39A
Maximum Charge Energy	106.9J
Measure Condition of Max. Charge Energy	at 60°C
Maximum Charge Energy(2)	56.9J
Measure Condition of Max. Charge Energy(2)	at 85°C
Operating Temperature Range	-20°C to 85°C
D: Outer Dimension	16mm
Thickness	6.5mm
F: Lead Space	10mm
d: Lead Diameter	0.6mm
Shape	Lead
Mass	2.67g
MSL	N

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### Product Search Data Sheet

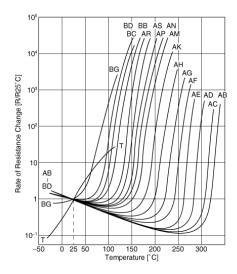
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## **Product Data**



Resistance-Temperature Charac.

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