DOCUMENT:R20454 **REV LETTER: A** PAGE NO: 1 OF 1 DATE: 2012-9-7 PART NUMBER:

Ceramic **PTC Devices**

Tel: 86-21-50968309

CYGWAY2N

R-Line PTC

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CYG Wayon Circuit Protection Co., Ltd.

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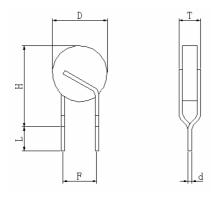
SCB-151-261AXN

Features

Leaded disks ceramic PTC

Product Dimensions (mm)

Туре	D	T	Н	L	F		d
	Max	Max	Max	Min	Min	Max	(Φ)
SCB-151-261AXN	7.0	5.0	9.0	12	4.0	6.0	0.6



Electrical characteristics

No.	Item	Test	
1	R_0	25℃	150±25%
2	I_{H}	25℃	28mA
3	I_{T}	25℃	60mA
4	I_{MAX}	25℃	0.2A
5	$T_{\rm C}$	25℃	120°C
6	V_{MAX}	265V	∆ R≤20%

 I_H = Hold current: max current at which the device will not trip at 25 $^{\circ}$ C still air.

 I_T = Trip current: min current at which the device will always trip at 25°C still air.

Imax = Max current device can withstand without damage.

Vmax = Max voltage device can withstand without damage.

 T_C = Curie temperature.

Packing

500p/bag or 1500p/reel