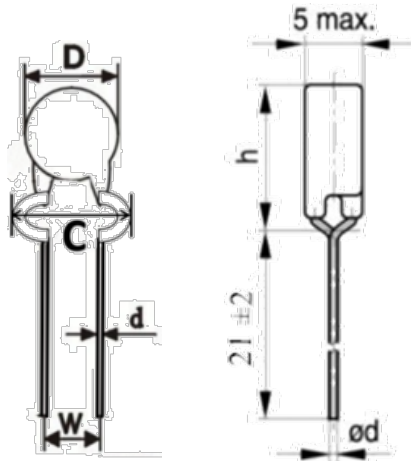
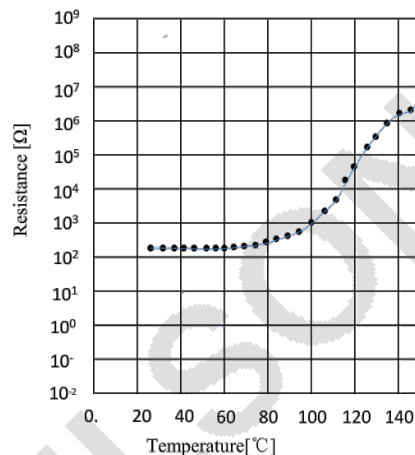


1. Shape & Dimensions (mm)



Item	C	D	H	Ød	W
Size (mm)	7.5±1	4.0±0.5	7.5±1	0.5	4.5±1

3. Typical Resistance vs. Temperature Characteristics



2. Electrical Properties

Item	Characteristics
Operating Temperature Range (Top)	-25 to +125°C (V=0), 0 to +60°C (V=V _{max})
Rated Voltage (V _R)	220 V _{rms} (T=60°C)
Max Operating Voltage (V _{max})	265 V _{rms}
Surge Voltage withstanding (V _S)	V _{max} x (1.2~1.5)
Switch Temperature (T _S)	120°C
Rated Current (I _R)	30 mA
Switching Current (I _S)	60 mA
Maximum switch current (I _{Smax})	0.2 A
Residual Current (I _R)	5 mA
Rated Resistance (R _R)	150 Ω
Minimum Resistance (R _{min})	84 Ω
Tolerance of R _R	±25%
Mounting	Radial

4. Revision List

A. March 22, 2018: Initial Release

B. April 25, 2018: Add the tolerance of dimension; add bending version and bending dimension:

- The body's width "D" changed from 4.0mm to 4.0±0.5mm
- The body's height "h" changed from 7.5mm to 7.5±1mm
- The pin's distance "W" changed from 4.5mm to 4.5±1mm
- The pin's height changed from 21mm to 21±2mm
- Added the bending version: the span at the bend is 7.5±1mm