

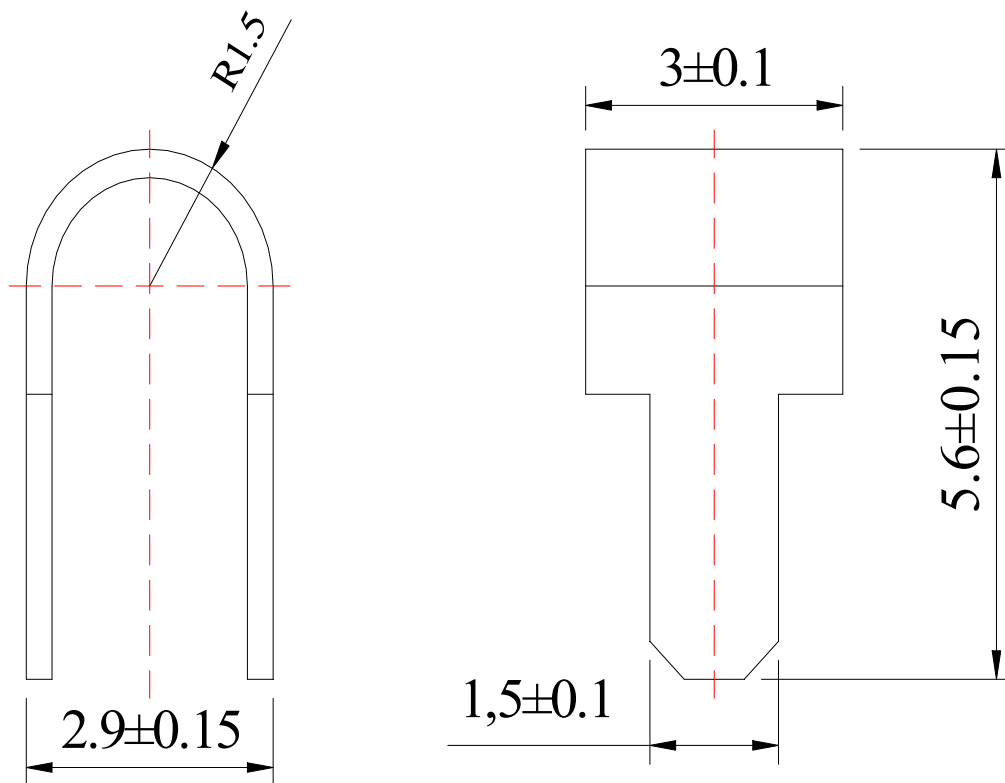


Features

The BT018 fuse terminal is made of high purity phosphor copper with tin plated surface. It is mainly used for connections in electrical circuits. This specification refers to model BT018-130 .

- Material: high purity phosphor copper, semi-hard
- Thickness: 0.3mm
- Pb- and Halogen-free, RoHS compliant
- Smooth Surface
- Soldering temperature: $260\pm 5^{\circ}\text{C}$
- Matte tin plated

Dimensions (unit in mm)



Ordering Information

Series	Part No.	Packaging Code	Qty
BT018	BT018-130		