ZINC OXIDE VARISTOR

突波吸收器(壓敏電阻器)

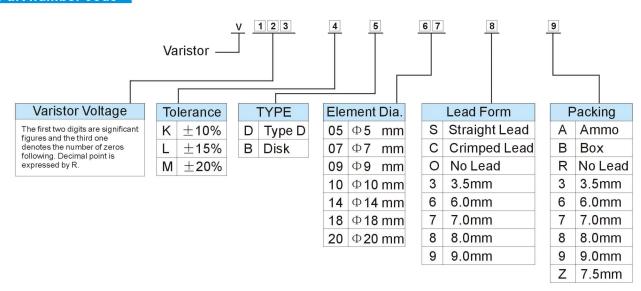
Features

- Fast response to the rapidly rising surge voltage.
- High performance clamping voltage characteristics.
- Broad products range, Varistor voltage: 8V to 1800V.

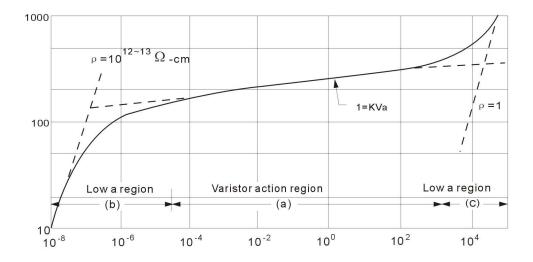
Applications

- Transistor, diode, IC, thyristor and triac semiconductor protection.
- Surge protection in consumer electronics.
- Surge protection in industrial electronics.
- Surge protection in communication, measuring and controller electronics.
- Surge protection in electronic home appliances and gas and petroleum appliances.
- Electrostatic discharge and noise spike suppression. Relay and electromagnetic valve surge absorption.

Part number code



Current - voltage characteristics



260