

第一部分：

WNF-006 Small Amper PCB Mount Resistive Temperature Fuse

第二部分

Short description:

WNF-006 Fast Acting Small Amper PCB Mount Axial Leads Resistive Temperature Fuse

1. The fuse is made of high-quality metal with high precision and can be used for a long time
2. Rated Voltage : 125 Volt; Rated Current : 1.5 Amp; Fuse Type : Quick Breaking
3. Shut down power before your replacement. Professional knowledge is needed to use this fuse.
4. Pico fuses are widely used in communications and telecommunications, computer peripherals, consumer electronics, industry, security and other fields

第三部分

WNF-006 Fast Acting Small Amper PCB Mount Axial Leads Resistive Temperature Fuse

This top-of-the-line fuse is made of high-quality metal with high precision, ensuring long-term durability and performance. With a rated voltage of 125 volts and a rated current of 1.5 amps, this quick breaking type fuse is designed to provide efficient protection for your electronic equipment.

When it comes to safety and reliability, the WNF-006 fuse is the ideal choice. Its quick breaking feature ensures that it responds rapidly to overcurrent conditions, effectively protecting your devices from potential damage. However, it is important to note that professional knowledge is required for the installation and replacement of this fuse. It is essential to shut down the power before replacing the fuse to ensure safe and proper handling.

The WNF-006 resistive fuse is widely used in various industries, including communications and telecommunications, computer peripherals, and consumer electronics. Its versatility and high performance make it a popular choice for professionals and enthusiasts alike. Whether you are working on a commercial project or a personal electronic device, this fuse is designed to meet your needs and exceed your expectations.

In conclusion, the WNF-006 Fast Acting Small Amper PCB Mount Axial Leads Resistive Temperature Fuse is a top-notch product that offers exceptional quality and reliability. Its high precision construction and quick breaking type make it an essential component for protecting your electronic equipment. If you are looking for a durable and efficient resistive fuse, look no further than the WNF-006. Invest in the safety and longevity of your devices with this exceptional product.

Product Name	PCB Mount Resistive Fuse
Current	1-20A
Voltage	250V

Mounting Type	Surface Mount
Material	Copper
Lead Style	Axial
Fuse Type	Quick Breaking
OEM	Available