

第一部分：

WNF-G513 5.2*20mm 1.5A 250V Automotive Clear Glass Fuse Tube

第二部分

Short description:

WNF-G513 5.2*20mm 1.5A 250V Automotive Slow Blow Clear Glass Fuse Tube for PCB

- 1. Glass fuse dimension is 6x30mm/0.23x1.2 inch**
- 2. Exquisite workmanship, high strength and great durability**
- 3. Made of high-quality glass and Nickel-plated copper**
- 4. The fast blow glass tube fuses are ideal for protecting appliances and electronics.**

第三部分

WNF-G513 5.2*20mm 1.5A 250V Automotive Slow Blow Clear Glass Fuse Tube for PCB

Glass tube fuses are essential components for protecting appliances and electronics, especially those integrated into printed circuit boards (PCBs). The WNF-G513 5.2*20mm 1.5A 250V Automotive Slow Blow Clear Glass Fuse Tube is a prime example of a high-quality fuse designed for PCB applications. With dimensions of 6x30mm (0.23x1.2 inches), this fuse is meticulously crafted with exquisite workmanship, ensuring high strength and great durability.

One of the key features of the WNF-G513 fuse is its construction using high-quality glass and nickel-plated copper. This combination not only enhances the fuse's resilience but also ensures efficient electrical conductivity, making it an ideal choice for PCBs. The use of nickel-plated copper also provides protection against corrosion, further extending the lifespan of the fuse.

The slow blow characteristic of the WNF-G513 glass tube fuse makes it particularly suitable for applications where transient current surges are common. This feature allows the fuse to withstand temporary overloads without sacrificing its protective function, making it a reliable safeguard for sensitive electronic components on PCBs.

In addition to its technical attributes, the WNF-G513 glass tube fuse is designed to meet the stringent quality standards required for automotive and industrial applications. Its compatibility with a wide range of voltage and current ratings makes it a versatile choice for various electronic devices, ensuring consistent and reliable protection.

Overall, the WNF-G513 5.2*20mm 1.5A 250V Automotive Slow Blow Clear Glass Fuse Tube for PCB stands out as a top-tier solution for safeguarding PCB-integrated electronics. Its combination of high-quality materials, meticulous construction, and reliable performance makes it a valuable component for engineers and manufacturers seeking to ensure the longevity and safety of their electronic designs.

Product Name	Glass Tube Fuse
Voltage	250 Volts
Size	5*20mm / 0.2*0.78 Inch.
Rated Current	1-20A
Mounting Type	Through-Hole Mount
Material	Glass
Country of Origin	China
What You Get	1X Glass Tube Fuse