

1206SFF600F/32-2 - 1206SFF Series



Series: 1206SFF

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 Fuse 1206SFF Datasheet

 Fuse 1206SFF 6A 7A 8A Product Specification

Fast-acting chip fuses help provide overcurrent protection for systems using DC power sources up to 63V_{DC}. The fuse's monolithic, multilayer design helps provide the highest hold current in the smallest footprint, reduce diffusion-related aging, improve product reliability and resilience, and enhance high-temperature performance in a wide range of circuit designs.

These RoHS-compliant surface-mount devices offer strong arc suppression characteristics and help facilitate the development of more reliable, high-performance consumer electronics such as laptops, multimedia devices, cell phones and other portable electronics.

Benefits:

- Small size with high current ratings
- Temperature stability
- High reliability and resilience
- Strong arc suppression characteristics

Features:

- Lead-free and RoHS compliant
- Halogen free
- High-temperature performance
- -55°C to +125°C operating temperature range

Applications:

- Laptops
- Digital cameras
- Cell phones
- Printers
- DVD players
- Portable electronics
- Game systems
- LCD monitors
- Scanners

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Electrical Characteristics	Technical Resources
Property (Mouseover for details)	Value
Ampere Rating (A)	6
Max Operating Temp (°C)	125
Nominal Cold Resistance (Ohms)	0.013
Interrupt Current (Max) AMP	50
Package Size	1206

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