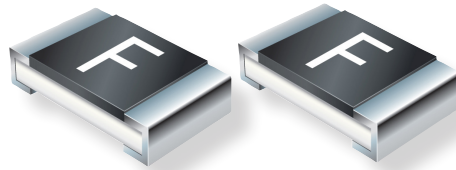


New Product Release

SINGLFUSE™ THIN FILM CHIP FUSES



Bourns SinglFuse Product Line Announces New 1206 SMD Fast Acting Precision and Time Lag Thin Film Chip Fuses

Model SF-1206FP and SF-1206SP Series

Riverside, California - September 7, 2017 - Bourns is pleased to announce the introduction of the new [Model SF-1206FP](#) fast acting precision thin film chip fuses and the [Model SF-1206SP](#) time lag thin film chip fuses to its already successful line of SinglFuse™ thin film chip fuse products.

Bourns continues to broaden its selection of SinglFuse™ thin film chip fuse products to address the growing needs for effective circuit protection in applications including PC and LCD monitors, portable memory, cell phones, digital cameras, and set-top boxes.

The Model SF-1206FP and SF-1206SP SinglFuse™ thin film chip fuse products are RoHS* compliant and halogen free**.

Series	Footprint	Fuse Type	Current Range
SF-1206FP	1206 (3216 metric)	Fast Acting Precision	500 mA to 7.0 A
SF-1206SP		Time Lag	

Features

- Single blow fuse for overcurrent protection
- Thin film fast-acting precision and time lag models
- Surface mount packaging for automated assembly
- Small 1206 (3216 metric) footprint
- UL listed
- RoHS compliant* and halogen free**

For further details on these exciting new products, please contact your nearest [Bourns representative](#).

* RoHS Directive 2015/863, Mar 31, 2015 and Annex.

** Bourns considers a product to be "halogen free" if (a) the Bromine (Br) content is 900 ppm or less; (b) the Chlorine (Cl) content is 900 ppm or less; and (c) the total Bromine (Br) and Chlorine (Cl) content is 1500 ppm or less.