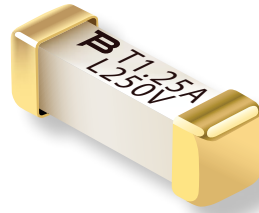




PRODUCT CHANGE NOTIFICATION

SINGLFUSE™ SMD FUSES



Bourns® SinglFuse™ SF-3812SP-T Series SMD Fuses

Improvement of Breaking Capacity

Riverside, California – June 26, 2019 – Bourns is pleased to announce an improvement in the breaking capacity (interrupting rating) for the SinglFuse™ Model SF-3812SP-T time lag SMD fuses from 200A @ 280 Vac to 250 A @ 250 Vac. The improvement was made in response to market demand for a fuse suitable for higher current applications. In response to such demand, Bourns redesigned its SinglFuse™ Model SF-3812SP-T to provide the higher 250 A @ 250 Vac breaking capacity.

This change will not have an effect on the product's form or fit. The enhancement in the breaking capacity might be considered a change in function. The product marking and label will not change. The traceability will be maintained by the production date code.

Affected Part Number

[SF-3812SP125T-2](#)

This improvement is being implemented immediately. The first date code for the redesigned fuse is **1912**.

If you have any questions or need additional information, please feel free to contact Bourns [Customer Service/Inside Sales](#).

Users should verify that the described changes will not impact the performance of the product in their specific applications.

SF1924