

Fuses Exhibit 5 Second Overload Opening Characteristic



Adding to the Nano2 family, Littelfuse's 458 Series 1206-size SMT fuses demonstrate an overload opening characteristic of 5 seconds max at 250% of ampere rating. The RoHS-compliant devices offer current ratings from 1 A to 10 A, an interrupting rating of 50 A at 63 VDC, and a "Wire in Air" design with a ceramic body and gold-plated brass caps. Applications include notebook PCs, battery packs, LCD backlighting inverters, DC/DC power modules, car navigation systems, network and telecom equipment, electronic signage, and portable consumer electronics.

Littelfuse, Inc.
847-391-0714, www.littelfuse.com [1]

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