

Issue Date: Jul 29th, 2026

Dear Valued Customer,

This PCN C647 notice is to inform you of an upcoming design change regarding the enclosure fastening method used on selected GEN3 Electronic Battery Disconnect Switches.

Description of the Change:

As part of our continuous product improvement strategy, Littelfuse will implement a design update to the enclosure fastening system used in the affected EBDS product range. The current fastening solutions, which may vary across different product variants, will be replaced by a standardized fastening concept based on self-threading screws. The new fastening method has been validated through mechanical, environmental, vibration, thermal cycling and durability testing and has demonstrated performance fully compliant with all applicable product requirements.

Reason for The Change:

The change is part of LF's long-term product platform harmonization initiative aimed at enhancing manufacturing consistency and ensuring a common, validated fastening concept across the EBDS portfolio. Standardizing the fastening methodology reduces design variability among product versions and supports improved process repeatability, product consistency and long-term robustness throughout the product lifecycle. The selected fastening solution has a proven performance record and has successfully completed all applicable qualification and reliability requirements. The implementation therefore contributes to maintaining the high quality and reliability standards expected from LF products while supporting long-term product sustainability.

Effective Date of the Change:

November 2026

What You Need to Do:

No changes to product form, fit, function, or performance.

If you have any questions, please feel free to contact your Littelfuse Customer Service or Inside Sales Representative. We appreciate your business and our continued partnership.

Sincerely,

Cristal Furini

Product Manager
Commercial Vehicle Products