Littelfuse
Expertise Applied | Answers Delivered

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October 26th, 2026

LFPCN #41587 – Littelfuse SIDACtor DO-214AA (SMB) package additional Assembly site approval

To Our Valued Customers,

To further support our fast-growing demand and secure continuity of supply for our customers, Littelfuse will be adding a new assembly/test site location for the SIDACtor products housed in DO-214AA (SMB) package. Additional assembly/test site location is Littelfuse factory based in the Philippines.

Affected SIDACtor Series are shown below:

Package	Series	Description
DO-214AA (SMB)	Pxxx0SxL	SIDACtor® Series DO-214AA
	Pxxx0SD	High Surge Current SIDACtor® - DO-214AA
	Pxxx1S	SIDACtor® Fixed Voltage SLIC Protector
	Pxxx0SxLHL	Low IH Pxxx0SxLHL Series
	Pxxx0SxMC	DO-214AA MicroCapacitance(MC) SIDACtor® Device
	PLED	PLED Open LED Protectors
	PLED Ultra Low Holding Current	PLED Application in Ballast Output LED Driver for Ignition
	PLEDxUx	Unidirectional PLED
	PLEDxUSxA	High Power Unidirectional PLED

The electrical performance of the affected Series will remain within existing datasheet specifications. There will be no change to the form, fit and function of the products.

All affected products have been fully qualified in accordance with established performance and reliability criteria. Please refer to the attached affected parts list and documentation for qualification result. Samples and qualification data are available upon request.

Form, fit, function changes: None
Part number changes: None
Effective date: February 1st, 2027
Replacement products: N/A
Last time buy: N/A

This notification is for your information and acknowledgement. If you have any other questions or concerns, please contact your local sales team or product team below for further assistance.

We highly value your business and look forward to assisting you whenever possible.

Sincerely,
Jerome Bourguignon
Protection Marketing Manager - SIDACtor
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800 E. Northwest Highway Des Plaines, IL 60016

Product/Process Change Notice (PCN)

PCN#: 41587 Date: October 26th, 2026

Product Identification:
DO-214AA (SMB) SIDACtor Series: Pxxx0SxL, Pxxx1S, Pxxx0SD, Pxxx0SxLHL, Pxxx0SxMC, PLED, PLED Ultra Low Holding Current, PLEDxUx, PLEDxUSxA

Implementation Date for Change:
February 1st, 2027

Contact Information

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Title: Protection Marketing Manager

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Fax# : NA

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Category of Change:

- ☐ Assembly Process
- ☐ Data Sheet
- ☐ Technology
- ☐ Discontinuance/Obsolescence
- ☐ Equipment
- ☒ Manufacturing Site
- ☐ Raw Material
- ☐ Testing
- ☐ Fabrication Process
- ☐ Other: _____

Description of Change:

To further support our fast-growing demand and secure continuity of supply for our customers, Littelfuse will be adding a new assembly/test site location for the SIDACtor products housed in DO-214AA (SMB) package. Additional assembly/test site location is Littelfuse factory based in the Philippines.

The electrical performance of the affected Series will remain within existing datasheet specifications. There will be no change to the fit, form, and function of the products. Packaging dimensions of the Affected Series will remain the same.

All affected products have been fully qualified in accordance with established performance and reliability criteria.

Important Dates:

☒ Qualification Samples Available: upon request ☐ Last Time Buy:

☒ Final Qualification Data Available: **August 14th, 2026**

☐ Date of Final Product Shipment:

Method of Distinguishing Changed Product

☐ Product Mark,

☒ Date Code, traceability data available upon request

☐ Other

Demonstrated or Anticipated Impact on Form, Fit, Function or Reliability:

N/A

LF Qualification Plan/Results:

Littelfuse Qualification Report is Available as attached and full detail data available upon request.

Customer Acknowledgement of Receipt: Littelfuse requests you acknowledge receipt of this PCN. In your acknowledgement, you can grant approval or request additional information. Littelfuse will assume the change is acceptable if no acknowledgement is received within 30 days of this notice. Lack of any additional response within 90 days of PCN issuance further constitutes acceptance of the change.