



8755 W. Higgins Road
 Suite 500
 Chicago, Illinois USA 60631

July 18th, 2022

PCN EIC-1106 Notification of Datasheet Update LAA127L

To our valued customers,

Littelfuse would like to notify you about the LAA127L datasheet correction on Input Control Current to Deactivate. There is no change to physical product itself.

Old value:

Input Characteristics						
Input Control Current to Activate	$I_L=170\text{mA}$	I_F	-	-	5	mA
Input Control Current to Deactivate	-	-	0.4	0.7	-	mA

New Value:

Input Characteristics						
Input Control Current to Activate	$I_L=170\text{mA}$	I_F	-	-	5	mA
Input Control Current to Deactivate	-	-	0.1	0.25	-	mA

The updated datasheet has already been published to the Littelfuse website:

[LAA127L_R08.indd \(littelfuse.com\)](#)

- Form, fit, function changes: None
- Part number changes: None
- Effective date: Immediately
- Replacement products: N/A
- Last time buy: N/A

If you have any other questions or concerns, please contact your local Littelfuse sales representative or Product Manager below for further assistance.



95 Years of Excellence and Innovation

Anne Bauer
 Product Manager
 Solid State Relays (SSR)
 Tel: +49 42182873149
 abauer@littelfuse.com