

Littelfuse, Inc.  
8755 West Higgins Road, Suite 500  
Chicago, IL 60631 USA  
(773) 628-1000

February 21, 2023

## PCN EIC-1117 Voltage update for selected parts

### Detailed Description of Change

Littelfuse IXYS Integrated Circuits Division (ICD) would like to inform you of the recent implementation of a previously approved second source LED in the manufacture of the products whose part numbers are listed below:

CPC1335P	FDA217
CPC1335PTR	FDA217S
CPC2317N	FDA217STR
CPC2317NTR	

To facilitate the manufacturing change for these products requires a modification of the data sheet LED Input Voltage Drop ( $V_F$ ) maximum specification at  $I_F=5mA$  from 1.4V to 1.5V. The forward voltage ( $V_F$ ) increase is necessary to ensure the security of supply due to high demand for these products. This specification change is effective immediately and is documented in the updated data sheets for these products, which will be available online at [www.littelfuse.com](http://www.littelfuse.com)

This change is to ensure the security of supply of the above-mentioned products and will have no effect on product quality or reliability

**Part number changes: None**  
**Effective date: immediately**  
**Replacement products: N/A**  
**Last time buy: N/A**

Additionally, improper reference to CSA certificate has been removed from CPC1335P/CPC1335PTR documentation.

The PCN number assigned to this action is **PCN EIC-1117** and must be referenced in any correspondence related to the change.

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

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