



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

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January 31, 2023

## Supply chain issues – follow up

Dear valued Customer,

As an update to our previous communication from January 12<sup>th</sup>, 2023, Littelfuse would like to provide further information.

Littelfuse is resuming the production of additional part numbers listed in the Appendix 1, using an alternative, qualified material. Littelfuse issued a separate PCN EIC-1115, and there will be no form, fit or function changes.

The situation for the remaining part numbers, listed in Appendix 2, remains the same as previously communicated on January 12<sup>th</sup>, 2023. Littelfuse's teams are working with high priority on the technical details and should be able to provide more information latest by the 3<sup>rd</sup> week of February 2023.

Please contact your local Littelfuse sales representative for assistance if you have any further questions or concerns.

Kind Regards,

Krzysztof Olesiejuk  
Product Marketing Manager Integrated Circuits  
Littelfuse Europe GmbH  
[kolesiejuk@littelfuse.com](mailto:kolesiejuk@littelfuse.com)

## Appendix 1

The production of the following part numbers has been resumed.

CPC1218Y	CPC2030NTR	FDA215STR
CPC1219Y	FDA215	CPC1001N
CPC2030N	FDA215S	CPC1001NTR

## Appendix 2

The following part numbers may require either minimal specification changes or an additional qualification.

CPC1301G	CPC1593G	FDA217
CPC1301GR	CPC1593GS	FDA217S
CPC1301GRTR	CPC1593GSTR	FDA217STR
CPC1302GS	CPC1966B	LAA148STR
CPC1302GSTR	CPC1966Y	LBA110S
CPC1303G	CPC1966YX6	LBA110STR
CPC1303GR	CPC1976Y	LCA182
CPC1303GRTR	CPC1976YX6	LCA182S
CPC1335P	CPC2017N	LCA182STR
CPC1335PTR	CPC2017NTR	LDA210
CPC1540GS	CPC2317N	LDA210S
CPC1540GSTR	CPC2317NTR	LDA211S
CPC1560GS	CPC5620A	PBB150P
CPC1560GSTR	CPC5620ATR	PD2401X2
CPC1563GS	CPC5621A	PLA140HASTR
CPC1563GSTR	CPC5621ATR	
CPC1580PTR	CPC5622A	
CPC1590P	CPC5622ATR	
CPC1590PTR	CPC5623ATR	