

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

March 24, 2023

PCN EIC-1120 LCB710 LED and Photovoltaic Change

Detailed Description of Change

In order to ensure availability of the LCB710 family of devices to our valued customers, Littelfuse IXYS Integrated Circuits Division (ICD) wishes to inform you of a necessary change to the LED utilized in the manufacture of these parts. Due to the higher efficiency of the replacement LED, it was necessary to designate an alternative photovoltaic die to maintain compliance with the data sheet specifications. To minimize customer risk, both the replacement LED and alternative photovoltaic die were selected from the pool of previously approved and qualified material currently being used in the production of other devices.

L	CB710
L	CB710S
L	CB710TR

This is to ensure security of supply of the above-mentioned products.

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

The PCN number assigned to this action is **PCN EIC-1120** and must be referenced in any correspondence related to the change.

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

Kind Regards,

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

