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September 13th, 2024

## PCN EIC-1127\_2 Production Hold Notification for selected ICD products

## **Detailed Description of Change**

Back in October 2023, with PCN EIC-1127\_1 Littelfuse IXYS Integrated Circuits Division's (ICD) notified about the transition of selected products to an "end-of-life" (EOL) status.

Littelfuse IXYS Integrated Circuits Division have offered a non-cancelable last time buy (LTB) with a note, that while we will endeavor to complete all last time buy requests, severe supply chain constraints may mean we do not manage to ship all requested volumes. In such circumstances Littelfuse reserves the right to update open order quantities.

With this notification we would like to inform you that due to supply chain constraints, production of the devices listed below is on hold until further notice.

CPC5621A	CPC5621ATR
CPC5622A	CPC5622ATR

We value your business and LTB order fulfillment is a high priority for Littelfuse. As of today we are not in a position that requires to update the LTB quantities, however we cannot commit on the resolution date. Based on current estimations, further details should be available within the upcoming 15 weeks.

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

Juste Valentiniene Product Manager Solid State Relays (SSR)

