

# End of Life Notification for CP2120 SPI-to-I2C Bridge Devices

EOL Issue Date: 12/15/2020

Effective Date: 12/21/2021

Last Order Date: 6/21/2021

PCN Type: Discontinuance

### **Description of Change**

Silicon Labs announces an End of Life (EOL) and Last Time Buy (LTB) for CP2120 SPI-to-I2C Bridge Devices.

Existing customers may place LTB orders per the key dates above and guidelines listed in this EOL form.

All customer orders with a Customer Requested Delivery Date (CRD) between the Last Time Buy (Order) Date and the EOL Effective Date will be Non-Cancellable and Non-Returnable (NCNR). As of this EOL Date, Silicon Labs will no longer accept customer orders with a CRD beyond the EOL Effective Date.

If you have questions about this EOL, please contact your Silicon Labs sales representative. A list of Silicon Labs sales representatives is available at www.silabs.com.

## **Reason for Change**

Discontinuance of technical support capability and infrastructure.

### Impact on Form, Fit, Function, Quality, Reliability

None.

### **Product Identification**

Existing Part #	Replacement	Part #	DropInCompInd.
CP2120-GM	NA		No
CP2120-GMR	NA		No

### **Kit Identification**

Orders for the following obsolete kits will no longer be accepted.

Existing Kit # Replacement Kit # NA NA

#### **Customer Response**

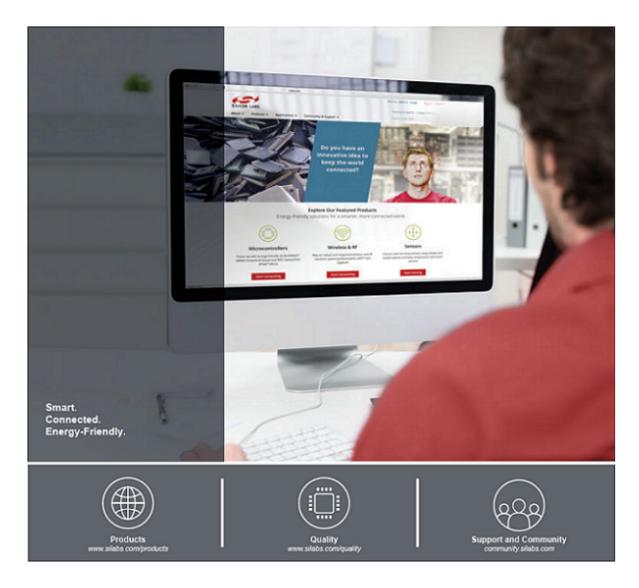
Lack of acknowledgment of the PCN within 30 days constitutes acceptance of the change, Ref. JEDEC-J-STD-046.

To request further data or inquire about this notification, please contact your Silicon Labs sales representative. A list of Silicon Labs sales representatives is available at <a href="http://www.silabs.com">http://www.silabs.com</a>.

Customers may approve early PCN acceptance by emailing approval, along with PCN # to PCNEarlyAcceptance@silabs.com

## **User Registration**

Register today to create your account on Silabs.com. Your personalized profile allows you to receive technical document updates, new product announcements, "how-to" and design documents, product change notices (PCN) and other valuable content available only to registered users. <u>http://www.silabs.com/profile</u>



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