

2110201128 New Universal Inner and Intermediate Label for IC Packages

PCN Issue Date: Oct 20, 2021

Effective Date: Jan 26, 2022

PCN Type: Labeling

Description of Change

Silicon Labs is pleased to announce a new Universal inner and intermediate label for all IC packages. The new label will replace the current labels on reel, tray, tube, moisture barrier bag and inner box. There is no change to the label size (4 x 2.5 in). This change does not affect outer box and other logistic label.

The new Universal label contains fields of all old labels. The 2D barcode contains Trans ID, Cust Prod ID, Supp Prod ID, Datecode, Tracecode, Qty and Country of origin information. Refer to attached label sample for reference.

Reason for Change

Standardize various inner and intermediate labels into one Universal label.

Impact on Form, Fit, Function, Quality, Reliability

No impact on Form, Fit, Function, Quality, Reliability

Product Identification

This change impacts all Silicon Labs IC products (including SiP modules). https://www.silabs.com/documents/public/miscellaneous/pcn-opn-list.pdf

Last Date of Unchanged Product: Jan 26, 2022

Qualification Samples

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 http://www.silabs.com.

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

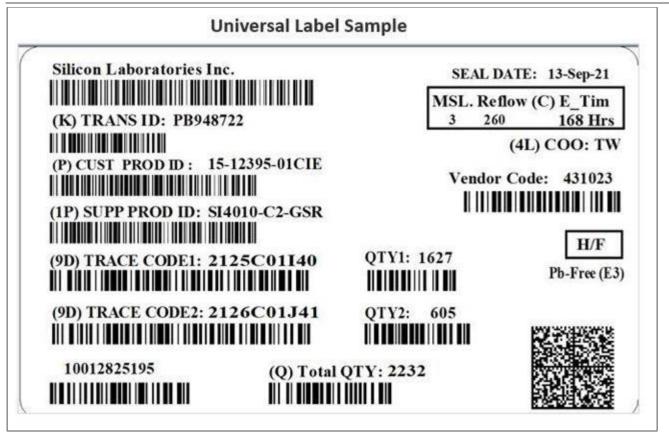
User Registration

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>

Qualification Data

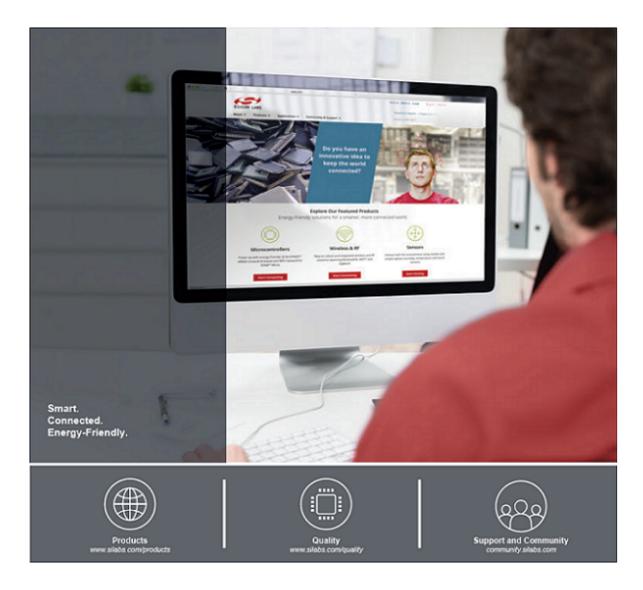
NA

Process Change Notice #2021-10-20-1128



2D barcode details:

[]>[RS]06[GS]KPB948722[GS]P15-12395-01CIE[GS]1PSI4010-C2-GSR[GS]9D2125/2126[GS]1TC01I40/C01J41[GS][GS]Q1627/605[GS]4LTW[RS][EOT]



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