



201110822 Shipping Medium Change from tube to tray for Si823x, Si823Hx, Si827x

PCN Issue Date: 11/10/2020

Effective Date: 2/16/2021

PCN Type: Packing

Description of Change

Silicon Labs is pleased to announce a change in shipping medium from tube to tray for the Si823x, Si823Hx and Si827x product families in RQFN package. The Minimum Order Quantity (MOQ) will be changed from 60 units/tube (Full Tube Qty) to 490 units/tray (Full Tray Qty).

As of the effective date of the PCN, Silicon Labs will start to fulfill orders using the new shipping medium.

Reason for Change

To standardize non-T&R packing material for RQFN package.

Impact on Form, Fit, Function, Quality, Reliability

There is no change on fit, function, quality or reliability.

Product Identification

Existing Part #
SI8275GB-IM1
SI8275GBD-IM1
SI8275GA-IM1
SI8275GAD-IM1
SI8275DB-IM1
SI8275DBD-IM1
SI8275DA-IM1
SI8275DAD-IM1
SI8275BB-IM1
SI8275BBD-IM1
SI8275AB-IM1
SI8275ABD-IM1
SI8274GB4D-IM1
SI8274GB1-IM1
SI8274GA1-IM1
SI8274GA1D-IM1
SI8274AB4D-IM1
SI8274AB1-IM1
SI8273GB-IM1
SI8273GA-IM1
SI8273GAD-IM1
SI8273AB-IM1
SI8273ABD-IM1
SI823H8CB-IM1
SI823H8BB-IM1
SI823H8AB-IM1
SI823H6CB-IM1
SI823H6BB-IM1
SI823H6AB-IM1
SI823H5CB-IM1
SI823H5BB-IM1

SI823H5AB-IM1
SI823H3CB-IM1
SI823H3BB-IM1
SI823H3AB-IM1
SI823H1CB-IM1
SI823H1BB-IM1
SI823H1AB-IM1
SI8235BB-D-IM1
SI8235AB-D-IM1
SI8235AB-D-IM1
SI8234BB-D-IM1
SI8234AB-D-IM1
SI8233BB-D-IM1
SI8233AB-D-IM1

Last Date of Unchanged Product: 2/16/2021

Qualification Samples

Not applicable.

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>.

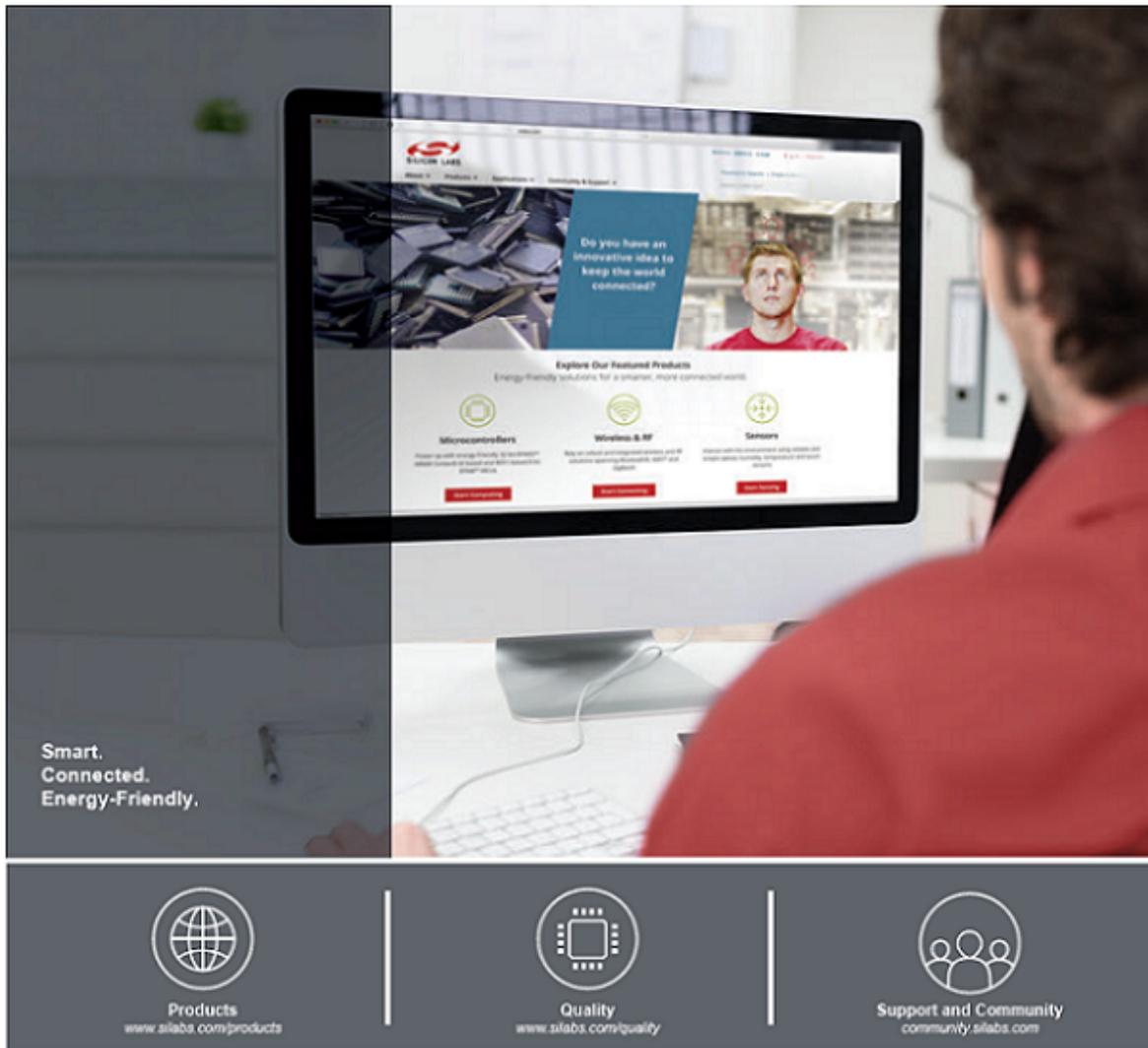
Customers may approve early PCN acceptance by emailing approval, along with PCN # to PCNEarlyAcceptance@silabs.com

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Qualification Data

Not applicable.



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