



2201251170 Addendum to 2112141154 MOQ Increase for all IC and SiP Module Products

PCN Issue Date: Jan 11, 2022

Effective Date: Mar 18, 2022

PCN Type: Other; Packing

Description of Change

This addendum to 2112141154 is to update the OPN list as part numbers were missing and some part numbers had an incorrect new Minimum Order Quantity.

Original Change Description:

Silicon Labs announces a Minimum Order Quantity (MOQ) increase for all IC and SiP module products. This increase impacts all standard and custom part numbers that have Tray, Tube or Cut Tape as the shipping medium.

Shipping Medium - New MOQ

Tray - 5 Trays

Tube - 21 Tubes

Cut Tape - 200 pcs

Reel - 1 Reel (no change)

As of the effective date of this PCN, Silicon Labs reserves the right not to accept orders for smaller quantities than the new MOQ. Customers requiring smaller quantity orders are recommended to place their orders through Silicon Labs distributors (www.silabs.com - Partners - Channel & Distribution).

Reason for Change

Corrections to the OPN list.

Original Change Reason:

To improve manufacturing efficiency and capability by optimizing shipment quantity.

Impact on Form, Fit, Function, Quality, Reliability

None.

Product Identification

This increase impacts all IC and SiP module standard and custom part numbers that have Tray, Tube or Cut Tape as the shipping medium.

<https://www.silabs.com/documents/public/miscellaneous/pcn-1170-moq-opn-list.pdf>

This change supercedes previous PCNs.

Last Date of Unchanged Product: Mar 18, 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

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Qualification Data

NA



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