

Customer Information Notification

2021100291: LPC2468FBD208 and LPC2478FBD208 Incorrect MSL on Packing Labels

Note: This notice is NXP Company Proprietary.

Issue Date: Nov 03, 2021 Effective date: Nov 04, 2021

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Management summary

The packing labels for LPC2468FBD208 and LPC2478FBD208 incorrectly specified the moisture sensitivity level (MSL) value on the packing labels.

Change Category

[]Wafer Fab Process	[]Assembly Process	[]Product Marking	[]Test Process	[]Design
[]Wafer Fab Materials	[]Assembly Materials	[]Mechanical Specification	[]Test Equipment	[]Errata
[]Wafer Fab Location	[]Assembly Location	[X]Packing/Shipping/Labeling	[]Test Location	[]Electrical spec./Test coverage
[]Firmware	[]Other			

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PCN Overview

Description

The packing labels for LPC2468FBD208 and LPC2478FBD208 incorrectly specified the moisture sensitivity level (MSL) value on the packing labels.

The MSL value indicated on the label has been changed to MSL 2 during date code 2142 and has been fully implemented on product with date code 2143 and later.

Devices with date code 2142 may have MSL value of 2 or 3 on the packing label.

Reason

Since October 2020, the packing labels incorrectly specified MSL 3 where the actual level for this device is MSL 2.

There is no risk to the customers since the device actual MSL is better than the value on the incorrect labels.

Identification of Affected Products

Packing Labels

Anticipated Impact on Form, Fit, Function, Reliability or Quality

No Impact on form, fit, function, reliability or quality

Disposition of Old Products

Existing inventory will be shipped until depleted

Contact and Support

For all inquiries regarding the ePCN tool application or access issues, please contact NXP "Global Quality Support Team".

For all Quality Notification content inquiries, please contact your local NXP Sales Support team.

For specific questions on this notice or the products affected please contact our specialist directly:

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NXP Quality Management Team.

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