




Customer Information Notification

202103033I : Release of Rev "5" Errata Document for LS1012A Family of Devices

Note: This notice is NXP Company Proprietary.

Issue Date: Apr 25, 2021 **Effective date:** Apr 26, 2021

Dear Emma Tempest,

Here is your personalized notification about a  NXP general announcement. For detailed information we invite you to [view this notification online](#)

Management summary

Release of Rev "5" Errata Document for LS1012A Family of Devices

Change Category

<input type="checkbox"/> Wafer Fab Process	<input type="checkbox"/> Assembly Process	<input type="checkbox"/> Product Marking	<input type="checkbox"/> Test Process	<input type="checkbox"/> Design
<input type="checkbox"/> Wafer Fab Materials	<input type="checkbox"/> Assembly Materials	<input type="checkbox"/> Mechanical Specification	<input type="checkbox"/> Test Equipment	<input checked="" type="checkbox"/> Errata
<input type="checkbox"/> Wafer Fab Location	<input type="checkbox"/> Assembly Location	<input type="checkbox"/> Packing/Shipping/Labeling	<input type="checkbox"/> Test Location	<input type="checkbox"/> Electrical spec./Test coverage
<input type="checkbox"/> Firmware	<input type="checkbox"/> Other			

PCN Overview

Description

The following changes were made to the errata document for LS1012A family of devices:

Added the following erratum:

- PCIe erratum A-009719
- PCIe erratum A-050279
- PCIe erratum A-050282
- PCIe erratum A-050283
- PCIe erratum A-050288
- PCIe erratum A-050290
- PCIe erratum A-050293
- PCIe erratum A-050301
- PCIe erratum A-050303
- PCIe erratum A-050306
- USB erratum A-050399
- USB erratum A-050400
- USB erratum A-050401

- USB erratum A-050402
- USB erratum A-050406
- USB erratum A-050407
- USB erratum A-050408
- USB erratum A-050410
- USB erratum A-050411
- USB erratum A-050418
- USB erratum A-050497
- USB erratum A-050554

Updated the following errata:

- PCIe erratum A-008432

Reason

Notify customers with the errata revision release.

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

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

Additional information

Additional documents: [view online](#)

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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