

## Customer Information Notification

201608001I

**Issue Date:** 21-Sep-2016

**Effective Date:** 22-Sep-2016

### Management Summary

The i.MX 6 errata documentation has been updated for i.MX6 Solo and DualLite 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 Location  | <input type="checkbox"/> Design                         |
| <input type="checkbox"/> Wafer Fab Materials | <input type="checkbox"/> Assembly Materials | <input type="checkbox"/> Mechanical Specification  | <input type="checkbox"/> Test Process   | <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 Equipment | <input type="checkbox"/> Electrical spec./Test coverage |

## i.MX6 Solo/DualLite Chip Errata Revision

### Information Notification

The updated errata documentation is attached to this notice and can be found at:

[http://www.nxp.com/files/32bit/doc/errata/IMX6SDLCE.pdf?fasp=1&WT\\_TYPE=Errata&WT\\_VENDOR=FREESCALE&WT\\_FILE\\_FORMAT=pdf&WT\\_ASSET=Documentation&fileExt=.pdf](http://www.nxp.com/files/32bit/doc/errata/IMX6SDLCE.pdf?fasp=1&WT_TYPE=Errata&WT_VENDOR=FREESCALE&WT_FILE_FORMAT=pdf&WT_ASSET=Documentation&fileExt=.pdf)

There is a full list of updates for both ARM and i.MX 6Solo/DualLite in the attached errata document.

The errata describes existing conditions identified on current production devices. There are potential hardware and/or software implications to customers.

### Why do we issue this Information Notification

NXP informs all customers of new documentation available on [www.nxp.com](http://www.nxp.com) for i.MX6 Family of Devices.

### Identification of Affected Products

Product identification does not change

### Impact

no impact to the product's functionality anticipated.

### Data Sheet Revision

No impact to existing datasheet

## 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.

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Customer Focus, Passion to Win.

NXP Quality Management Team.

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