

# Customer Information Notification

Issue Date: 08-May-2019 Effective Date: 09-May-2019 2018050411



### **Management Summary**

The i.MX6 Reference Manuals have been updated for the following product lines:

i.MX 6DualPlus / i.M i.MX 6Dual / Quad i.MX 6Solo / DualLite i.MX 6SoloX i.MX 6SoloLite			
Change Category			
□ Wafer Fab □ Ass Process Process	sembly  Product Marking s	Test Location	Design
Wafer Fab Ass Materials Material	sembly CMechanical Is Specification	Test Process	Errata
	sembly n Packing/Shipping/Labelir	Test	Electrical spec./Test coverage

# iMX6DQ+, iMX6DQ, iMX6SDL, iMX6SL, iMX6SX Reference Manual Updates

## Description

I.MX6 Reference Manuals have new revisions for the following product lines:

i.MX 6QuadPlus i.MX 6DualPlus i.MX 6Quad i.MX 6Dual i.MX 6DualLite i.MX 6Solo i.MX 6SoloLite i.MX 6SoloX

The revision history for each Reference Manual is attached to this notice.

The updated reference manuals can be found on the i.MX6 landing page on www.nxp.com

https://www.nxp.com/products/microcontrollers-and-processors/arm-based-processors-and-mcus/i.mx-applications-processors/i.mx-6-processors:IMX6X\_SERIES

#### Reason

Reference Manual customer notification for new document revisions.

#### Identification of Affected Products

Product identification does not change

#### 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 <u>contact NXP</u> <u>"Global Quality Support Team"</u>.

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 direct **Name** James Hoffmann

 Position
 Marketing

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At NXP Semiconductors we are constantly striving to improve our product and processes to ensure they reach the highest possible Quality Standards. Customer Focus, Passion to Win.

NXP Quality Management Team.

#### About NXP Semiconductors

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