



Customer Information Notification

201608026I

Issue Date: 02-Oct-2016
Effective Date: 03-Oct-2016

Here's your personalized quality information concerning products Digi-Key purchased from NXP. For detailed information we invite you to view this notification online



QUALITY

Management Summary

This is an update for the i.MX 6Solo/DualLite new datasheet revision 6

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 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 checked="" type="checkbox"/> Electrical spec./Test coverage

i.MX6Solo/Dual Lite Datasheet Rev 6

Information Notification

This is an update for the i.MX 6Solo/DualLite new datasheet revision 6.

http://www.nxp.com/products/microcontrollers-and-processors/arm-processors/i.mx-applications-processors/i.mx-6-processors/i.mx6qp/i.mx-6duallite-processors-dual-core-3d-graphics-hd-video-arm-cortex-a9-core:i.MX6DL?fsp=1&tab=Documentation_Tab#

Why do we issue this Information Notification

Update of Data Sheets for i.MX 6Solo/DualLite. See revision history 8/2016 for all the updates in the datasheets.

Identification of Affected Products

Product identification does not change

Impact

no impact to the product's functionality anticipated.

No other changes have been made to device for FORM, FIT, FUNCTION OR RELIABILITY

Data Sheet Revision

A new datasheet will be issued

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.

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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NXP Semiconductors

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Changed Orderable Part#	Changed Part 12NC	Changed Part Number	Changed Part Description	Package Outline	Package Name	Status	Product Line
MCIMX655DVM10AB	MCIMX655DVM10AB	MCIMX655DVM10AB	I.MX6 SOLO REV 1.1	MAPBGA 624 21*21*1.6 P.8	MAPBGA 624 21*21*1.6 P.8	RFS	BL Microcontrollers
MCIMX6U5EVM10AB	MCIMX6U5EVM10AB	MCIMX6U5EVM10AB	I.MX6 DUALLITE	MAPBGA 624 21*21*1.6 P.8	MAPBGA 624 21*21*1.6 P.8	RFS	BL Microcontrollers
MCIMX6S5EVM10AC	MCIMX6S5EVM10AC	MCIMX6S5EVM10AC	I.MX6 SOLO	MAPBGA 624 21*21*1.6 P.8	MAPBGA 624 21*21*1.6 P.8	RFS	BL Microcontrollers
MCIMX6U6AVM08AC	MCIMX6U6AVM08AC	MCIMX6U6AVM08AC	I.MX6 DUALLITE	MAPBGA 624 21*21*1.6 P.8	MAPBGA 624 21*21*1.6 P.8	RFS	BL Microcontrollers
MCIMX6S6AVM08AC	MCIMX6S6AVM08AC	MCIMX6S6AVM08AC	I.MX6 SOLO	MAPBGA 624 21*21*1.6 P.8	MAPBGA 624 21*21*1.6 P.8	RFS	BL Microcontrollers
MCIMX6U5DVM10AB	MCIMX6U5DVM10AB	MCIMX6U5DVM10AB	I.MX6 DUALLITE	MAPBGA 624 21*21*1.6 P.8	MAPBGA 624 21*21*1.6 P.8	RFS	BL Microcontrollers
MCIMX6S7CVM08AC	MCIMX6S7CVM08AC	MCIMX6S7CVM08AC	I.MX6 SOLO	MAPBGA 624 21*21*1.6 P.8	MAPBGA 624 21*21*1.6 P.8	RFS	BL Microcontrollers
MCIMX6U5EVM10AC	MCIMX6U5EVM10AC	MCIMX6U5EVM10AC	I.MX6 DUALLITE	MAPBGA 624 21*21*1.6 P.8	MAPBGA 624 21*21*1.6 P.8	RFS	BL Microcontrollers
MCIMX6S7CVM08AB	MCIMX6S7CVM08AB	MCIMX6S7CVM08AB	I.MX6 SOLO REV 1.1	MAPBGA 624 21*21*1.6 P.8	MAPBGA 624 21*21*1.6 P.8	RFS	BL Microcontrollers
MCIMX6U7CVM08AC	MCIMX6U7CVM08AC	MCIMX6U7CVM08AC	I.MX6 DUALLITE	MAPBGA 624 21*21*1.6 P.8	MAPBGA 624 21*21*1.6 P.8	RFS	BL Microcontrollers
MCIMX6S5DVM10AC	MCIMX6S5DVM10AC	MCIMX6S5DVM10AC	I.MX6 SOLO	MAPBGA 624 21*21*1.6 P.8	MAPBGA 624 21*21*1.6 P.8	RFS	BL Microcontrollers
MCIMX6S5EVM10AB	MCIMX6S5EVM10AB	MCIMX6S5EVM10AB	I.MX6 SOLO REV 1.1	MAPBGA 624 21*21*1.6 P.8	MAPBGA 624 21*21*1.6 P.8	RFS	BL Microcontrollers
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