



Customer Information Notification

201710022I

Issue Date: 03-Nov-2017

Effective Date: 04-Nov-2017

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

Change Category

☐ Wafer Fab Process

☐ Wafer Fab Materials

☒ Wafer Fab Location

☐ Assembly Process

☐ Assembly Materials

☐ Assembly Location

☐ Product Marking

☐ Mechanical Specification

☐ Packing/Shipping/Labeling Equipment

☐ Test Location

☐ Test Process

☐ Test Equipment

☐ Design

☐ Errata

☐ Electrical spec./Test coverage

Notification of Unaffected Products From Distributed FPCN_201704020F01

Information Notification

NXP Semiconductors previously distributed FPCN_201704020F01 titled "AEC Grade 1 MC9S12G64/48 (48/64LQFP) and MC9S12G32/16 (48LQFP/48QFN) FAB EXPANSION (NXP-ATMC TO TSMC3)" on 16-August-2017 which contained product part numbers covered by a separate FPCN.

General Market Product Part Numbers not covered by FPCN_201704020F01:

- S9S12G48F1CLC/R
- S9S12G48F1VLC/R
- S9S12GN16F1MLC/R
- S9S12G64F1CLC
- S9S12GN32F1MLC/R
- S9S12GN48F1VLC/R
- S9S12G48F1MLC/R
- S9S12G64F1VLC
- S9S12GN16F1CLC/R
- S9S12G64F1MLC
- S9S12GN32F1CLC

- S9S12GN48F1CLC

FPCN_201704020F02 was distributed September 2017 to address the above general market product part numbers.

FPCN_201704020F03 was also distributed to address custom mask set part numbers for ATMC_N75C.

Why do we issue this Information Notification

To notify of unaffected product part numbers previously distributed under FPCN_201704020F01.

Related Notifications

Notification	Issue Date	Effective Date	Title
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201704020F01	16-Aug-2017	13-Nov-2017	PCN: AEC Grade 1 MC9S12G64/48 (48/64LQFP) and MC9S12G32/16 (48LQFP/48QFN) FAB EXPANSION (NXP-ATMC TO TSMC3)
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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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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

NXP Semiconductors N.V. (NASDAQ: NXPI) provides High Performance Mixed Signal and Standard Product solutions that leverage its leading RF, Analog, Power Management, Interface, Security and Digital Processing expertise. These innovations are used in a wide range of automotive, identification, wireless infrastructure, lighting, industrial, mobile, consumer and computing applications.

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Changed Orderable Part#	Changed Part 12NC	Changed Part Number	Changed Part Description	Package Name	Status	Product Line
S9S12G48F1MLC	935317781557	S9S12G48F1MLC	16 BIT 48K FLASH 4KB RAM	LQFP32	RFS	BL Auto Micro Processors
S9S12G48F1CLC	935310989557	S9S12G48F1CLC	S12 Core,48k Flash	LQFP32	RFS	BL Auto Micro Processors
S9S12GN16F1MLC	935311279557	S9S12GN16F1MLC	16-bit,16k Flash,2k RAM	LQFP32	RFS	BL Auto Micro Processors