



Customer Information Notification

201606003I

Issue Date: 13-Jun-2016

Effective Date: 18-Jul-2016

Dear

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

<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 checked="" type="checkbox"/> Assembly Materials	<input type="checkbox"/> Mechanical Specification	<input type="checkbox"/> Test Equipment	<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 Location	<input type="checkbox"/> Electrical spec./Test coverage

Additional Leadframe supplier for SOT669

Information Notification

NXP will release Enomoto as an alternative vendor for the supply of SOT669 Leadframes. The design is identical and the material remains unchanged.

Why do we issue this Information Notification

To ensure supply security by releasing a second source for these components.

Identification of Affected Products

Product identification does not change

Impact

no impact to the product's functionality anticipated.

None. No impact on form, fit or function, and reliability, as proven by no failures during NXP's internal qualification.

Data Sheet Revision

No impact to existing datasheet

Disposition of Old Products

N/A

Remarks

Enomoto have been a strategic supplier to NXP since 2011, supplying Leadframes and Clipframes for SOT1289 and SOD123W.

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:

Name powermos.pcn@nxp.com

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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Affected Part Numbers

PH3230S,115	PSMN4R5-30YLC,115
PH8230E,115	PSMN0R9-25YLC,115
PH2925U,115	PSMN0R9-25YLC,115
PH2925U,115	PSMN1R2-30YLC,115
PH2625L,115	PSMN1R2-30YLC,115
PSMN102-200Y,115	PSMN1R5-30YLC,115
PSMN102-200Y,115	PSMN1R5-30YLC,115
PSMN059-150Y,115	PSMN2R2-30YLC,115
PSMN059-150Y,115	PSMN2R2-30YLC,115
PSMN9R0-30YL,115	PSMN2R6-30YLC,115
PSMN2R0-30YL,115	PSMN2R6-30YLC,115
PSMN2R0-30YL,115	PSMN4R1-30YLC,115
PSMN2R5-30YL,115	PSMN1R1-25YLC,115
PSMN2R5-30YL,115	PSMN1R1-25YLC,115
PSMN3R0-30YL,115	PSMN1R2-25YLC,115
PSMN3R0-30YL,115	PSMN1R2-25YLC,115
PSMN3R5-30YL,115	PSMN2R2-25YLC,115

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PSMN1R5-25YL,115
PSMN1R5-25YL,115
PSMN2R6-40YS,115
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PSMN013-80YS,115
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PSMN8R2-80YS,115
PSMN8R2-80YS,115
PSMN4R0-40YS,115
PSMN4R0-40YS,115
PSMN5R8-40YS,115
PSMN5R8-40YS,115
PSMN3R3-40YS,115
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PSMN011-80YS,115
PSMN011-80YS,115
PSMN018-80YS,115
PSMN018-80YS,115
PSMN012-100YS,115
PSMN012-100YS,115
PSMN5R5-60YS,115
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PSMN012-60YS,115
PSMN8R5-60YS,115
PSMN8R5-60YS,115
PSMN7R0-60YS,115
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PSMN020-100YS,115
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PSMN016-100YS,115
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PSMN6R0-30YLB,115
PSMN6R0-30YLB,115
PSMN7R0-30YLC,115
PSMN7R0-30YLC,115
PSMN8R0-30YLC,115
PSMN9R5-30YLC,115
PSMN9R5-30YLC,115
PSMN011-30YLC,115
PSMN011-30YLC,115
PSMN013-30YLC,115
PSMN6R0-25YLB,115
PSMN6R0-25YLB,115
PSMN6R5-25YLC,115
PSMN6R5-25YLC,115
PSMN7R5-25YLC,115
PSMN2R0-30YLE,115
PSMN2R0-30YLE,115
PSMN1R8-40YLC,115
PSMN1R8-40YLC,115
PSMN023-40YLCX
PSMN041-80Y LX
PSMN041-80Y LX
PSMN038-100Y LX
PSMN038-100Y LX
PSMN013-100YSEX
PSMN013-100YSEX
PSMN2R0-30YLDX
PSMN2R0-30YLDX
PSMN2R4-30YLDX
PSMN2R4-30YLDX
PSMN1R0-30YLDX
PSMN1R0-30YLDX
PSMN1R2-30YLDX
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PSMN0R9-25YLDX
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