



Customer Information Notification

2014060071

Issue Date: 17-Jun-2014

Effective Date: 17-Jul-2014

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"/> Design |
| <input type="checkbox"/> Wafer Fab materials | <input checked="" type="checkbox"/> Assembly Materials | <input type="checkbox"/> Electrical spec./Test coverage | <input type="checkbox"/> Mechanical Specification |
| <input type="checkbox"/> Wafer Fab location | <input type="checkbox"/> Assembly Location | <input type="checkbox"/> Test Location | <input type="checkbox"/> Packing/Shipping/Labeling |

Introduction of Jihlin as an alternative Leadframe supplier for SOT404 Standard MOS

Information Notification

NXP have qualified Jihlin as an alternate Leadframe supplier in addition to the current released main source suppliers (i.e. Auge, Possehl and SDI) for all D2PAK SOT404 Standard MOS types.

Jihlin are a trusted supplier, currently qualified for the Standard MOS TO-220AB (SOT78) and TO-262 (SOT226) Leadframe configurations. The NXP strategy going forward, will be to continue to use the current released suppliers; Auge, Possehl and SDI in addition to the utilization of the newly qualified supplier Jihlin. The package outline using Jihlin remains within the current package outline drawing (POD) and there will be no physical changes to the Leads.

Why do we issue this Information Notification

This is to further enhance the PPM level, provide the highest reliability, and lowest risk of Incidents.

Identification of Affected Products

Product identification does not change

Impact

no impact to the product's functionality anticipated.

No effect on form, fit or function.

Data Sheet Revision

No impact to existing datasheet

Disposition of Old Products

N/A

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.

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A global semiconductor company with operations in more than 25 countries, NXP posted unaudited revenue of \$4.36 billion in 2012.

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