

Customer Information Notification

Issue Date: 22-Jun-2013 Effective Date: 19-Jul-2013

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2013050121



Management Summary

Upgrade the SOT78D Isolated Leadframe Assembly Process from Manual Line to Auto Line. In addition, we qualify a second source Leadframe supplier and solder paste for Autoline.

Change Category

Wafer Fab process	Assembly Process	Product Marking	Design
Wafer Fab materials	Assembly Materials	Electrical spec./Test coverage	Mechanical Specification
Wafer Fab location	Assembly Location	Test Location	Packing/Shipping/Labeling

SOT78D Leadframe Assembly Process Upgrade from Manual Line to Auto Line

Information Notification

Upgrade the SOT78D Isolated Leadframe Assembly Process from Manual Line to Auto Line. In additional, we qualify a second source Leadframe supplier and solder paste for Autoline. There is no change to die bonding and wire bonding process. The product fit, form, function remain the same.

Why do we issue this Information Notification

It can help to eliminate the human errors, improve the yield and also the leadframe assembly capacity.

Identification of Affected Products

Assembly Batch Number

Impact

no impact to the product's functionality anticipated.

Disposition of Old Products

Existing inventory will be shipped until depleted

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 Shawn Lin Customer Quality

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

NXP Semiconductors

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