



Advance Product Change Notification

201401009A

Issue Date: 21-Jan-2014

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Management Summary

Double Source at ASEN for Assembly and Final Test.

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

TDA8034HN/C1 Dual Source at ASEN

Details of this Planned Change

Introduction of ASEN as second source for the assembly and final test of the TDA8034HN/C1 for capacity enhancements in addition to the already existing Assembly and Test center in place at NXP Thailand (APB).

Why do we Plan this Change

Capacity and flexibility improvement.

Identification of Affected Products

Top side marking
Marking Line C :
TnDyww1 for APB
TXDyww1 for ASEN

Product Availability

Sample Information

Samples are available from 24-Mar-2014

Production

Planned first shipment 26-May-2014

Impact

no impact to the product's functionality anticipated.

Data Sheet Revision

No impact to existing datasheet

Disposition of Old Products

Both Assembly&Test centers (APB and ASEN) will be used in parallel.

Timing and Logistics

The Self Qualification Report will be ready on 14-Mar-2014.

The Final PCN is planned to be issued on: 14-Mar-2014.

Your acknowledgement of this change, conform JEDEC JESD46 D, is expected till 20-Feb-2014.

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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NXP Quality Management Team.

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