Final Product Change Notification

202308015F01 : UTL as Additional Assembly and Test Facility for Smart Power Products

Note: This notice is NXP Company Proprietary.

Issue Date: Oct 06, 2023 **Effective date:**Jan 04, 2024

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Management summary

Adding UTL as additional assembly and test facility for Smart Power products to create more sourcing reliability, flexibility and capacity expansion.

Change Category

[ ]Wafer Fab Process
[ ]Wafer Fab Materials
[ ]Wafer Fab Location
[ ]Firmware
[ ]Assembly Process
[ ]Assembly Materials
[X]Assembly Location
[ ]Other
[ ]Product Marking
[ ]Mechanical Specification
[ ]Packing/Shipping/Labeling
[ ]Test Process
[ ]Test Equipment
[X]Test Location
[ ]Design
[ ]Errata
[ ]Electrical spec./Test coverage

PCN Overview

Description

Adding UTL as additional assembly and test facility for Smart Power products to create more sourcing reliability, flexibility and capacity expansion.

Reason

Create more sourcing flexibility and capacity expansion.

Identification of Affected Products

Top Side Marking

UTL products can be identified at marking line C: second character: "R".

Product Availability

Sample Information
Samples are available upon request
Production
Planned first shipmentJan 05, 2024

Anticipated Impact on Form, Fit, Function, Reliability or Quality

No Impact on form, fit, function, reliability or quality
Data Sheet Revision
No impact to existing datasheet
Disposition of Old Products
Products will be delivered from multiple assembly/test fabs.

Additional information

Self qualification:view online
Additional documents: view online

Timing and Logistics

In compliance with JEDEC J-STD-046, your acknowledgement of this change is expected by Nov 05, 2023.

Remarks

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.

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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