

Customer Information Notification

202103008I : NTS0304E and NTS0308E Correction of Tjmax from 85C to 125C

Note: This notice is NXP Company Proprietary.

Issue Date: Apr 22, 2021 Effective date: Apr 23, 2021

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Management summary

Datasheets for NTS0304E and NTS0308E are corrected for max ambient temperature from 85C to 125C.

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

[]Firmware [X]Other: Datasheet entry error

PCN Overview Description

Datasheets for NTS0304E and NTS0308E are corrected for max ambient temperature from 85C to 125C. There is no change in functionality or performance, the intent is to provide the customers with a corrected datasheet. **Reason**

Change is to correct data entry error found in the datasheets.

Identification of Affected Products

Product identification does not change

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

No Impact on form, fit, function, reliability or quality **Data Sheet Revision** A new datasheet will be issued **Disposition of Old Products** No effect on existing product.

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.

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NXP Quality Management Team. About NXP Semiconductors

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High Tech Campus, 5656 AG Eindhoven, The Netherlands

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Affected OPN	12NC
NTS0304EUKZ	935378488012
NTS0304EPWJ	935372457118
NTS0308EPWJ	935401009118