



Customer Information Notification

201907015I

Issue Date: 26-Jul-2019
Effective Date: 27-Jul-2019

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QUALITY

Management Summary

Update to LS1046A/26A DataSheet. Wrong information were shown for the Differential SerDes reference clock DC requirements in figure 80.

Change Category

- | | | | | |
|--|---|--|---|--|
| <input type="checkbox"/> Wafer Fab Process | <input type="checkbox"/> Assembly Process | <input type="checkbox"/> Product Marking | <input type="checkbox"/> Test Location | <input type="checkbox"/> Design |
| <input type="checkbox"/> Wafer Fab Materials | <input type="checkbox"/> Assembly Materials | <input type="checkbox"/> Mechanical Specification | <input type="checkbox"/> Test Process | <input type="checkbox"/> Errata |
| <input type="checkbox"/> Wafer Fab Location | <input type="checkbox"/> Assembly Location | <input type="checkbox"/> Packing/Shipping/Labeling | <input type="checkbox"/> Test Equipment | <input checked="" type="checkbox"/> Electrical spec./Test coverage |
| <input type="checkbox"/> Firmware | <input type="checkbox"/> Other | | | |

LS1046A/26A
DataSheet Update

Description

Correction to the LS1046A/26A DataSheet. Updates to figure 80 in section 3.23.2.3 DC-level requirements for SerDes reference clock.

Reason

Wrong information shown for the Differential SerDes reference clock DC requirements in figure 80 for Rev 2 of the LS1046A/26A DataSheet.

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

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.

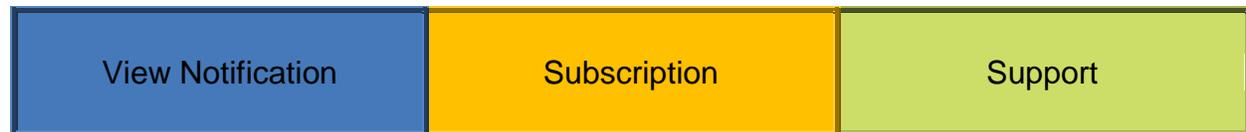
NXP Quality Management Team.

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Affected Part Numbers

LS1026ASN8P1A
LS1046ASN8MQA
LS1046ASE8MQA
LS1046ASN8Q1A
LS1046AXN8MQA
LS1046ASN8P1A
LS1046ASE8T1A
LS1046ASN8T1A
LS1046AXN8T1A
LS1046AXN8P1A

Affected 12NC

935313234557
935316391557
935318834557
935318912557
935341004557
935325099557
935338066557
935338067557
935338069557
935323889557