



Product Change Notification

CN-202604031F

Issue date: 12 May 2026

Effective date: 26 May 2026

Dear

productchangenotices@premierfarne.ll.com,

Here's your personalized quality information concerning products our customers and partners purchased from Nexperia.

For more details please contact your respective Nexperia CSR/AM.



Extraordinary PCN: Release of additional assembly site ATSN due to exceptional circumstances outside the control of Nexperia B.V. and change of wire bonding and mold compound

**Change
Category**

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

[] Wafer [X]
Fab Assembly
Location Location

Details of this change

The Nexperia owned assembly site ATSN will be released additionally for production with immediate effect.

Additionally, the following changes will be announced: - Change of wire bonding - Change of mold compound

CN-202604031FPCN-FORM.xlsm:

<https://qcm.nexperia.com/Document/DOC-611287/CN-202604031FPCN-FORM.xlsm>

SelfQualificationReportCN-202604031F.pdf:

<https://qcm.nexperia.com/Document/DOC-611276/SelfQualificationReportCN-202604031F.pdf>

CN-202604031F_PCN-Delta-Qualification-Matrix.xlsm:

https://qcm.nexperia.com/Document/DOC-611277/CN-202604031F_PCN-Delta-Qualification-Matrix.xlsm

CN-202604031Fproductchangematrix.xlsx:

<https://qcm.nexperia.com/Document/DOC-611278/CN-202604031Fproductchangematrix.xlsx>

Why do we implement this change?

Exceptional circumstances outside the control of Nexperia B.V. regarding the test and assembly site ATGD in Dongguan, China are continuing to impact our supply chain. To ensure future supply and minimize disruption, we release the Nexperia B.V. owned assembly site ATSN in Seremban, Malaysia as an additional assembly site with immediate effect.

Impact and Required Action:

-New orders for the affected 12NCs will automatically be considered as acceptance of this PCN.

-If you do not agree with the changes described in this PCN, please let us know immediately and ensure no new orders for the affected products are placed. If we do not receive a response from you within five (5) working days from the date of this PCN notification, we will assume that you accept the PCN.

-In case of a rejection of the PCN, Nexperia B.V. will reserve the right to cancel all open and confirmed orders related to the affected product(s) and as such a rejection may result in discontinuation of supply. Nexperia B.V. cannot be held liable for non-supply in such cases.

Identification of affected products

The assembly site can be identified on the packing labels (outer box as well as reel-label) and (where applicable) by the vendor code in the product marking.

Management summary

Release of additional assembly site ATSN (Seremban, Malaysia) and change of wire bonding and mold compound

Product availability

Production

Planned first shipment: 26 May 2026

Existing inventory will be shipped until depleted

Sample information

Please see remarks for sample availability

Impact

No impact to the product's functionality anticipated

Data sheet revision

No impact to existing datasheet

Feedback

Your acknowledgement of this change, conform JEDEC J-STD-046, is expected till 19 May 2026. Lack of acknowledgement of the PCN constitutes acceptance of the change.

Additional information

[View Change Notification Online](#)

Remarks

Sample requests for this PCN can be initiated via Helpdesk+. Please be advised that these requests will remain on hold until samples are available for distribution.

Contact and support

For all Quality Notification content inquiries, please contact your local Nexperia Sales Support Team.

For specific questions on this notice or the products affected please contact our specialist directly: pcn@nexperia.com

In case of distribution, please contact your distribution partner.

About Nexperia B.V.

We at Nexperia are the efficiency semiconductor company. We deliver over 90 billion products a year and as such service thousands of global customers, both directly and through our extensive network of channel partners. We are at the heart of billions of electronic devices in the

Automotive, Mobile, Industrial, Consumer, Computing, and Communication Infrastructure segments.

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