



Product Change Notification

CN-202606001F

Issue date: 06 Aug 2026

Effective date: 06 Nov 2026

Dear pcn@ttiinc.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.



Introduce additional subcon ATX Semiconductor Melaka Malaysia (ATX-MLK) for DHVQFN, VSSOP & TSSOP products

Change
Category

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

Details of this change

Introduce additional subcon ATX Semiconductor Melaka Malaysia (ATX-MLK) for DHVQFN, VSSOP & TSSOP products

- No change in datasheet, form, fit, function, quality and reliability
- No change in Nexperia ordering code 12NC (sales ordering part number)
- No impact on the product's functionality is anticipated
- No die changes; electrical performance remains within the current distribution

SQR_CN-202606001F.pdf: https://qcm.nexperia.com/Document/DOC-614696/SQR_CN-202606001F.pdf

Why do we implement this change?

- Introduce additional production location, support market growth, increase capacity and strengthen supply continuity

Identification of affected products

- The traceability is given by the assembly location indicator suffix which is indicated on the reel and box label. "U" = ATX-MLK (ATX Semiconductor Melaka Malaysia)

Management summary

Introduce additional subcon ATX Semiconductor Melaka Malaysia (ATX-MLK) for DHVQFN, VSSOP & TSSOP products

Product availability

Production

Planned first shipment: 06 Nov 2026

Sample information

Samples are available upon request

Impact

No impact to the product's functionality anticipated

Data sheet revision

No impact to existing datasheet

Disposition of old products

Not applicable, additional assembly & test location

Feedback

Your acknowledgement of this change, conform JEDEC J-STD-046, is expected till 05 Sep 2026. Lack of acknowledgement of the PCN constitutes acceptance of the change.

Additional information

[View Change Notification Online](#)

Remarks

Samples are available upon request via Helpdesk+ from BG IC Solutions sample store in Nijmegen the Netherlands

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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SalesItem_name	SalesItem_orderablePartNumber
935283716125	74AVC2T45DC,125
935284592118	74AVCH8T245BQ,118
935339459118	74CB3Q3257PWJ
935174270118	74HC08PW,118
935174340118	74HC125PW,118
935183530118	74HC14PW,118
935174530118	74HC165PW,118
935187480118	74HC4051PW,118
935189110118	74HC4067PW,118
935282084118	74HC4851PW,118
935187020118	74HC574PW,118
935188520118	74HC595PW,118
935175130118	74HC74PW,118
935187290118	74HCT125PW,118
935174950118	74LV4052PW,118
935265480118	74LVC06APW,118
935231720118	74LVC125APW,118
935274082115	74LVC126ABQ,115
935274973125	74LVC1G74DC,125
935274766125	74LVC2G08DC,125
935280391125	74LVC2G74DC,125
935284757125	74LVC2T45DC,125
935284761125	74LVCH2T45DC,125
935270276118	HEF40106BTT,118
935690293125	LSF0102DCH