



Customer Information Notification

CN-202606004I

Issue date: 03 Jul 2026

Effective date: 03 Aug 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.



Tightened Vth Spec for small-signal MOSFETs

Notification information

This notification is to inform our customers about an improvement of VGSt_h specification.

The max value of VGSt_h will be changed from 2.7V to 2.3V.

The updated datasheets will be published to web on the 3rd August 2026.

Why do we issue this notification?

To have an improved datasheet and to give the customers the opportunity to benefit from the long-term proven existing process stability.

Change Category

☐ Wafer

Fab

Process

☐ Assembly
Process

☐ Product Marking

☐ Test
Location

☐ Design

☐ Wafer

Fab

Materials

☐ Assembly
Materials

☐ Mechanical
Specification

☐ Test
Process

[X] Errata

☐ Electrical
spec./Test

☐ Wafer

Fab

Location

☐ Assembly
Location

☐ Packing/Shipping/Labeling

☐ Test
Equipment

coverage

Identification of affected products

Product Identification does not change

Impact

No impact to the product's functionality anticipated

Data sheet revision

A new datasheet will be issued

Additional information

[View Change Notification Online](#)

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.

You have received this email because you are a designated contact or subscribed to Nexperia Quality Notifications. Nexperia shall not be held liable if this Notification is not correctly distributed within your organization.

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If you would like to adjust your mailing preferences, please click [here](#).

SalesItem_name	SalesItem_orderablePartNumber	SalesOrder_customerPartNumber
934660746115	BUK6D125-60EX	
934660745115	BUK6D210-60EX	
934660471115	BUK6D56-60EX	BUK6D56-60EX
934661067115	BUK6D77-60EX	
934069658125	PMN120ENEAH	
934069658115	PMN120ENEAX	
934069659125	PMN230ENEAH	
934069659115	PMN230ENEAX	
934664407115	PMN37ENEX	
934069657125	PMN55ENEAH	
934069657115	PMN55ENEAX	
934068622115	PMPB55ENEAX	
934067478115	PMPB85ENEAX	
934661157215	PMV164ENEAR	PMV164ENEAR
934664417215	PMV164ENER	
934661155215	PMV37ENEAR	PMV37ENEAR
934664413215	PMV37ENER	
934661156215	PMV88ENEAR	PMV88ENEAR
934664416215	PMV88ENER	

ProductType_name	BasicType_description	PackageOutlineVersion_description
BUK6D125-60E	BUK6D125-60E	SOT1220
BUK6D210-60E	BUK6D210-60E	SOT1220
BUK6D56-60E	BUK6D56-60E	SOT1220
BUK6D77-60E	BUK6D77-60E	SOT1220
PMN120ENEA	PMN120ENEA	SOT457
PMN120ENEA	PMN120ENEA	SOT457
PMN230ENEA	PMN230ENEA	SOT457
PMN230ENEA	PMN230ENEA	SOT457
PMN37ENE	PMN37ENE	SOT457
PMN55ENEA	PMN55ENEA	SOT457
PMN55ENEA	PMN55ENEA	SOT457
PMPB55ENEA	PMPB55ENEA	SOT1220
PMPB85ENEA	PMPB85ENEA	SOT1220
PMV164ENEA	PMV164ENEA	SOT23
PMV164ENE	PMV164ENE	SOT23
PMV37ENEA	PMV37ENEA	SOT23
PMV37ENE	PMV37ENE	SOT23
PMV88ENEA	PMV88ENEA	SOT23
PMV88ENE	PMV88ENE	SOT23

[illegible]

SalesItem_availability SalesItem_source SalesItem_lastTimeBuyDate

SalesItem_lastTimeShipDate

SalesItem_customerSpecificIndicator

No

No

No

No

No

No

No

No

No

No

No

No

No

No

No

No

No

No

No

Replacement_SalesItem_orderablePartNumber

Replacement_SalesItem_name

Replacement_ProductType_name

Replacement_BasicType_description

BusinessLine_description

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