# nexperia

# **Customer Information Notification**

#### CN-202410010I

Issue date: 14 Nov 2024

#### Effective date: 14 Dec 2024

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.



#### **Product Marking Change for 650V IGBT**

#### **Notification information**

Nexperia is going to change the marking code of NGW40T65M3DFP, NGW50T65H3DFP and NGW75T65H3DF by adding character 'W' to the 1st line marking to help user better understand the package type.

#### Why do we issue this notification?

This change will impact the marking format of the device and may cause confusion to our customers if no notification has been issued before the change.

Change Category

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

#### Identification of affected products

Top Side Marking

# Impact

No impact to the product's functionality anticipated

## Data sheet revision

No impact to existing datasheet

#### **Disposition of old products**

There is no inventory with old marking.

# 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: <u>pcn@nexperia.com</u>

In case of distribution, please contact you 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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