

# Product/process change notification

PCN N° 2024-057-B      **update**

- Updated information marked in **BLUE TYPE**
- Original PCN N° 2024-057-A    dated    2024-03-12

**Dear customer,**

Attached please find an updated PCN 2024-057-B for your attention.

## Change of shipping packaging for 62mm products (inkl. TIM)

If you have any questions, please do not hesitate to contact your local sales office.

### Infineon Technologies AG

Postal address    D-81726 München    Internet [www.infineon.com](http://www.infineon.com)    Headquarters    Am Campeon 1-15, D-85579 Neubiberg    Phone    +49 (0)89 234-0  
Chairman of the Supervisory Board    Dr. Herbert Diess  
Management Board    Jochen Hanebeck (CEO), Elke Reichart, Dr. Sven Schneider, Andreas Urschitz, Dr. Rutger Wijburg  
Registered office    Neubiberg    Commercial register    Amtsgericht München HRB 126492

# Product/process change notification

PCN N° 2024-057-B

update

## - Products affected

Please refer to attached affected product list  
"PCN\_2024-057-B\_[customer-no].pdf"

## - Detailed change information

### Subject

The shipping packaging for 62mm products will be changed. Please note that all new products are going to be also affected.

Excluding products with pendulum packaging (Pendelverpackung) from affected product list.

### Reason

Harmonization of shipping packaging box to the same box size across the 62mm package.

### Description

#### Old

#### New

#### - 62mm

Size: 360 x 250 x 50 mm  
Module per box: 10pcs  
Orientation: Baseplate down



Size: 390 x 350 x 50 mm  
Module per box: 10pcs  
Orientation: Baseplate up



# Product/process change notification

PCN N° 2024-057-B

update

## - 62mm TIM

Size: 435 x 185 x 105 mm  
Module per box: 8pcs  
Orientation: Baseplate up



Size: 390 x 350 x 60 mm  
Module per box: 8pcs  
Orientation: Baseplate up  
Plastic cap to cover TIM paste



## - Product identification

Visible via new shipping packaging

## - Impact of change

*Change of the packaging:* Removal of non-recyclable ESD foam and changed to recyclable PET-ESD plastic inlay. Addition of individual plastic (PET-ESD) cap to cover TIM layer and ribbon bond until end usage.

No change of fit and form of the modules, quality and reliability remains unchanged.

# Product/process change notification

PCN N° 2024-057-B

**update**

## - Attachments

"PCN\_2024-057-B\_[customer-no].pdf"

affected product list

## - Time schedule

- Final qualification report
- First samples available
- Intended start of delivery

### 2024-057-A

available on request

on request

2024-10-01 or after PCN acceptance, during changeover, a mixed delivery might happen

### 2024-057-B

available on request

on request

2024-10-01 or after PCN acceptance, during changeover, a mixed delivery might happen

If you have any questions, please do not hesitate to contact your local sales office.