

# Information note

N° 104/21

Dear customer,

With this Infineon Technologies AG information note, we would like to inform you about the following

## Change of product marking for IAUC100N10S5N040



On 16 April 2020, Infineon acquired Cypress.  
We are now in the process of merging and consolidating our tools and processes for PCN, Information Notes, Errata and Product Discontinuance.  
For further details, please visit our website:  
<https://www.infineon.com/cms/en/about-infineon/company/cypress-acquisition/>

Infineon Technologies AG  
Postal Address Headquarters: Am Campeon 1-15, D-85579 Neubiberg, Phone +49 (0)89 234-0  
Chairman of the Supervisory Board: Dr. Wolfgang Eder  
Management Board: Dr. Reinhard Ploss (CEO), Dr. Helmut Gassel, Jochen Hanebeck, Constanze Hufenbecher, Dr. Sven Schneider  
Registered Office: Neubiberg  
Commercial Register: München HRB 126492

# Information note

**N° 104/21**

- ▶ **Products affected**

Please refer to attached affected product list  
“INF\_104-21\_[customer-no].pdf”
  
- ▶ **Detailed change information**

<b>Subject</b>	Change of product marking for IAUC100N10S5N040	
<b>Reason</b>	Standardization of product marking for IAUC100N10S5N040 according to datasheet	
<b>Description</b>	<u>Old</u>	<u>New</u>
Product marking	■ 5N10040	■ 5N1N040
  
- ▶ **Product identification**

Traceability assured via date code  
New marking on product IAUC100N10S5N040 is 5N1N040
  
- ▶ **Impact of change**

No impact on product functionality only change of marking
  
- ▶ **Attachments**

INF\_104-21\_[customer-no].pdf      affected product list
  
- ▶ **Intended start of delivery**

2021-12-21, production system updated. Any Lot produced after this date use new marking text.

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

## INF 104/21

Change of product marking for IAUC100N10S5N040



Affected products sold to DIGI-KEY (4002348)

Sales name	SP number	OPN	Package	Customer part number
IAUC100N10S5N040	SP001646990	IAUC100N10S5N040 ATMA1	PG-TDSON-8-34	IAUC100N10S5N040 ATMA1