

# Product discontinuation

**PD\_192\_20**      **UPDATE** - updated information in **blue type** -

■ Last order date:	2020-12-31
■ Last delivery date:	2021-06-30

Reason: Product portfolio rationalization

**Original:** Product Discontinuation N° 192\_20 dated 2020-06-30

**Update:** **SP000741324** **revoked**

DISCONTINUED				NEW (REPLACEMENT)			
Sales name	SP number	OPN	Package	Sales name	SP number	OPN	Package
ICE2A265	SP000013503	ICE2A265FKLA1	PG-DIP-8	ICE5AR0680BZS	SP001677154	ICE5AR0680BZSXKLA1	PG-DIP-7
<b>ICE2PCS02</b>	<b>SP000741324</b>	<b>ICE2PCS02XKLA1</b>	<b>PG-DIP-8</b>	<b>ICE2PCS02G</b>	<b>SP000094399</b>	<b>ICE2PCS02GFUMA1</b>	<b>PG-DSO-8</b>
ICE3A2065	SP000015082	ICE3A2065FKLA1	PG-DIP-8	ICE5AR0680BZS	SP001677154	ICE5AR0680BZSXKLA1	PG-DIP-7
IDP2301	SP001368356	IDP2301XUMA1	PG-DSO-16	IDP2308	SP001721614	IDP2308XUMA1	PG-DSO-14
LTA1605A	SP001601660	LTA1605AXUMA1	PG-DSO-16	LTA1605D	SP002542402	LTA1605DXUMA1	PG-DSO-16
LTA1605B	SP001619826	LTA1605BXUMA1	PG-DSO-16	LTA1605D	SP002542402	LTA1605DXUMA1	PG-DSO-16

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



On 16 April 2020, Infineon Technologies 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/>

**Disclaimer:** The supply of this product will stop after the date of last delivery as outlined herein. Final orders can only be accepted on or before the last order date and are subject to the availability. Early ordering is strongly recommended! If Infineon confirms a purchase order with a delivery date beyond last delivery date, the PD with the mentioned last ordering date still remains valid.