

Product/Process Change Notification

N° 2020-121-A2

Dear customer,

please find attached our Infineon Technologies AG PCN:

Introduction of an additional plating subcon affecting dedicated products

Important information for your attention:

- Please respond to this PCN by indicating your decision on the approval form, sign it and return to your sales partner before 2021-07-28.
- Infineon aligns with the widely-recognized JEDEC STANDARD “JESD46”, which stipulates: “Lack of acknowledgement of the PCN within 30 days constitutes acceptance of the change.”
Notwithstanding the aforesaid individual agreements shall prevail.

Your prompt reply will help Infineon to assure a smooth and well-executed transition. If Infineon does not hear from your side by the due date, we will assume your full acceptance to this proposed change and its implementation.

Your attention and response to this matter is greatly appreciated.



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. We ask for your patience in the meantime. For further details, please visit our website:

<https://www.infineon.com/cms/en/about-infineon/company/cypress-acquisition/>

Infineon Technologies AG

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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

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Products affected

Please refer to attached affected product list 1_cip20121_A2

Detailed change information

Subject:

Introduction of an additional plating subcon affecting dedicated products

Reason/Motivation:

To ensure secure supply

Description

PROCESS - ASSEMBLY: Move all or parts of production to a different assembly site.

<u>Old</u>	<u>New</u>
Plating subcon: Ishizaki (SII) Sdn. Bhd, Malaysia	Plating subcon: Ishizaki (SII) Sdn. Bhd, Malaysia or Syntronixs Asia (SA) Sdn. Bhd, Malaysia

Product identification

Traceability is assured via internal lot number.

Anticipated impact of change

based on the qualification performed, infineon does not expect any negative impact on quality and reliability.
No impact on fit, form and function

DeQuMa-ID(s): SEM-PA-18

Attachments

1_cip20121_A2	affected product list
2_cip20121_A2	qualification report
3_cip20121_A2	customer information package

Time schedule

Final qualification report	available
First samples available	on request
Intended start of delivery [1]	2021-07-31
Last order date (LOD) [2]	2022-01-31
Last delivery date (LDD) [3]	2022-07-31

[1] provided date or earlier after customer approval

[2] Last time buy volume to be placed latest until LOD

[3] Delivery of new product can be earlier (see Intended start of delivery) and depends on approval

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

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Sales name	SP number	OPN	Package
TLE4997A8	SP000902756	TLE4997A8XUMA1	PG-TDSO-8-1
TLE4997A8D	SP000902760	TLE4997A8DXUMA1	PG-TDSO-8-2
TLE4997A8D E0300	SP001115196	TLE4997A8DE0300XUMA1	PG-TDSO-8-2
TLE4998C8	SP000902764	TLE4998C8XUMA1	PG-TDSO-8-1
TLE4998C8	SP002497758	TLE4998C8XUMA2	PG-TDSO-8-1
TLE4998C8D	SP000902768	TLE4998C8DXUMA1	PG-TDSO-8-2
TLE4998C8D	SP002497754	TLE4998C8DXUMA2	PG-TDSO-8-2
TLE4998P8	SP000902772	TLE4998P8XUMA1	PG-TDSO-8-1
TLE4998P8D	SP000902776	TLE4998P8DXUMA1	PG-TDSO-8-2
TLE4998S8	SP000902780	TLE4998S8XUMA1	PG-TDSO-8-1
TLE4998S8D	SP000902784	TLE4998S8DXUMA1	PG-TDSO-8-2
TLE4999C8	SP002662500	TLE4999C8XUMA1	PG-TDSO-8-1
TLE4999I3	SP001689862	TLE4999I3XALA1	PG-SSO-3-12
TLE4999I3T-E81	SP001710670	TLE4999I3TE81XALA1	PG-SSO-3-12
TLE5009A16 E1200	SP001285624	TLE5009A16E1200XUMA1	PG-TDSO-16-1
TLE5009A16 E1210	SP001296110	TLE5009A16E1210XUMA1	PG-TDSO-16-1
TLE5009A16 E2200	SP001296118	TLE5009A16E2200XUMA1	PG-TDSO-16-1
TLE5009A16 E2210	SP001296114	TLE5009A16E2210XUMA1	PG-TDSO-16-1
TLE5009A16D E1200	SP001285628	TLE5009A16DE1200XUMA1	PG-TDSO-16-2
TLE5009A16D E1210	SP001296122	TLE5009A16DE1210XUMA1	PG-TDSO-16-2
TLE5009A16D E2200	SP001296126	TLE5009A16DE2200XUMA1	PG-TDSO-16-2
TLE5009A16D E2210	SP001296130	TLE5009A16DE2210XUMA1	PG-TDSO-16-2
TLE5012BD E1200	SP001205296	TLE5012BDE1200XUMA1	PG-TDSO-16-2
TLE5012BD E9200	SP001205300	TLE5012BDE9200XUMA1	PG-TDSO-16-2
TLE5014C16	SP001231806	TLE5014C16XUMA1	PG-TDSO-16-1
TLE5014C16D	SP001410042	TLE5014C16DXUMA1	PG-TDSO-16-2
TLE5014C16D E0015	SP002555212	TLE5014C16DE0015XUMA1	PG-TDSO-16-2
TLE5014P16	SP001231814	TLE5014P16XUMA1	PG-TDSO-16-1
TLE5014P16D	SP001673472	TLE5014P16DXUMA1	PG-TDSO-16-2
TLE5014S16	SP001231818	TLE5014S16XUMA1	PG-TDSO-16-1
TLE5014S16D	SP001410046	TLE5014S16DXUMA1	PG-TDSO-16-2
TLE5014SP16	SP002460060	N.A.	PG-TDSO-16-1
TLE5014SP16 E0001	SP004232096	TLE5014SP16E0001XUMA1	PG-TDSO-16-1
TLE5014SP16 E0002	SP004531446	TLE5014SP16E0002XUMA1	PG-TDSO-16-1
TLE5014SP16D E0002	SP004531452	TLE5014SP16DE0002XUMA1	PG-TDSO-16-2
TLE5109A16 E1210	SP000956970	TLE5109A16E1210XUMA1	PG-TDSO-16-1

TLE5109A16 E2210	SP000956966	TLE5109A16E2210XUMA1	PG-TDSO-16-1
TLE5109A16D E1210	SP001496434	TLE5109A16DE1210XUMA1	PG-TDSO-16-2
TLE5109A16D E2210	SP001044230	TLE5109A16DE2210XUMA1	PG-TDSO-16-2
TLE5309D E1211	SP001227880	TLE5309DE1211XUMA1	PG-TDSO-16-2
TLE5309D E2211	SP001227888	TLE5309DE2211XUMA1	PG-TDSO-16-2
TLE5309D E5201	SP001227884	TLE5309DE5201XUMA1	PG-TDSO-16-2