

Product/Process Change Notification

N° 2022-181-A

Dear customer,

please find attached our Infineon Technologies AG PCN:

Introduction of additional wafer test location Tera Probe, Inc., (TPJ) Kumamoto, Japan, for products TRAVEO™ T2G CYT2CL, CYT4BF and CYT4DN

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 2023-02-19.
- 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.

Infineon Technologies AG

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Management Board Jochen Hanebeck (CEO), Constanze Hufenbecher, Dr. Sven Schneider, Andreas Urschitz, Dr. Rutger Wijburg

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Products affected

Please refer to attached affected product list PCN_2022-181-A_[customer-no].pdf

Detailed change information

Subject: Introduction of additional wafer test location Tera Probe, Inc., (TPJ) Kumamoto, Japan, for products TRAVEO™ T2G CYT2CL, CYT4BF and CYT4DN

Reason/Motivation: Due to continuously raising demand for TRAVEO™ T2G CYT2DL, CYT4BF and CYT4DN Automotive Microcontroller exceeding the capacity in Wafer test partner

Description Old

TEST FLOW: Move of all or part of electrical wafer test and/or final test to a different test site.

Ardentec Corporation Taiwan, (ADT)
Hsinchu, Taiwan

New

Ardentec Corporation Taiwan, (ADT)
Hsinchu, Taiwan
AND
Tera Probe, Inc., (TPJ)
Kumamoto, Japan

Product identification

No change in SP ordering number

Anticipated impact of change

Based on the qualification performed, Infineon does not expect any negative impact on quality, function and reliability.

DeQuMa-ID(s): SEM-TF-01

Attachments

PCN_2022-181-A_[customer-no].pdf affected product list

Time schedule

Final qualification report	available
First samples available	on request
Intended start of delivery [1]	2023-07-10
Last order date (LOD) [2]	2023-07-10
Last delivery date (LDD) [3]	2024-01-10

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[1] Provided date or earlier after customer approval.

[2] Last date where orders for unchanged products will be accepted.

[3] Last date for delivery of unchanged products. Delivery of changed products can be earlier (see Intended start of delivery) and depends on approval.

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