

Product / Process Change Notification



N° 2014-069-A

Dear Customer,

Please find attached our INFINEON Technologies PCN:

Wafer Test Location Extension for TLE5205-2G, TLE5206-2G and TLE5206-2S

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 **04. September 2014**.
- 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."

Your prompt reply will help Infineon Technologies 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.

Disclaimer:

If we do not receive any response within the given time limit we consider this as the acceptance of the PCN.

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SUBJECT OF CHANGE: Additional wafer test location.

PRODUCTS AFFECTED:	Type	SP n°	OPN	Package
	TLE5205-2G	SP000377307	TLE52052GAUMA1	PG-TO263-7-1
	TLE5206-2G	SP000377310	TLE52062GAUMA1	PG-TO263-7-1
	TLE5206-2S	SP000377311	TLE52062SAKSA1	PG-TO220-7-12

REASON OF CHANGE: Infineon extends the wafer test capacity for further products at the well-established wafer test location at FE site in Kulim (Infineon Technologies (Kulim) Sdn. Bhd, Kulim, Malaysia).

DESCRIPTION OF CHANGE:	<u>OLD</u>	<u>NEW</u>
■ Wafer Test Location	Infineon Technologies Austria AG, Villach, Austria	Infineon Technologies (Kulim) Sdn. Bhd, Kulim, Malaysia <i>or</i> Infineon Technologies Austria AG, Villach, Austria

PRODUCT IDENTIFICATION: No change of product identification.
Traceability will be ensured by date code and lot number.

TIME SCHEDULE:

■ Final qualification report:	Available on request (AMSA report)
■ First samples available:	not applicable
■ Start of delivery:	Feb., 01, 2014 or earlier after customer release

ASSESSMENT: The test site verification is performed via the Advanced Measurement System Analysis (AMSA) methodology and proved equal test performance.

DOCUMENTATION: N.A.