

Dear Customer,

With this INFINEON Technologies Information Note we would like to inform you about the following

Datasheet update affecting TLE9252VSK, TLE9252VLC

N° 129/18

Datasheet update affecting TLE9252VSK, TLE9252VLC

► **Products affected:**

Please refer to attached affected product list 1_cip12918

► **Detailed Change Information:**

Subject: Tightened maximum limit of “High” level input current: Maximum value of I_{MODE_H} is lowered from 250µA (Data Sheet Version 1.01) to 220µA (Data Sheet Version 1.1).

Reason: Actual distribution of typical values is narrower than initially specified. This allows a tighter specification of the max. value.

| Description: | <u>Old</u> | <u>New</u> |
|--|-------------------|-------------------|
| datasheet revision | ■ 1.01 | ■ 1.1 |
| I_{MODE_H} “High” level input current (P_9.3.3) | ■ Max. 250µA | ■ Max. 220µA |

► **Product Identification:**

No change in marking or ordering numbers.
New max. limits will be applied from Jan.,1st 2019 onwards

► **Impact of Change:**

No change in form, fit, function. Tighter max. limits are specified for the mentioned parameter.

► **Attachments:**

1_cip12918 affected product list:
3_cip12918 datasheet revision 1.1

► **Intended start of delivery:**

01-02-2019 (Date code 0119 onwards)

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

Information Note N° 129/18

Datasheet update affecting TLE9252VSK, TLE9252VLC



| Sales name | SP number | OPN | Package |
|-------------------|------------------|-----------------|----------------|
| TLE9252VLC | SP001619730 | TLE9252VLCXUMA1 | PG-TSON-14 |
| TLE9252VSK | SP001619734 | TLE9252VSKXUMA1 | PG-DSO-14 |
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