

Information Letter Number: 191601**Date:** 01. Jul 2019**Title:** LG01 PCB update**Product Identification:** LG01-2000Axxx**Change Severity:** Major Minor**Reason for Change:** Design Production Logistics Manufacturing Location Quality/Reliability Material**Change Description:**

The PCB for the LG01 is updated incorporating the following changes:

- Due to obsolescence of the component, the level shifter FET (2 pcs) is replaced by its successor with equivalent specification
- The input and output voltage regulation has been simplified without affecting the specified voltage characteristics.

As a consequence of the PCB change, the switch limit cannot be adjusted anymore by the user.

Except for this, form-fit-function-reliability are unaffected, the datasheet specifications remain unchanged and the sensors with the new PCB are fully backwards compatible.

Identification Method to Distinguish Change:

Sensor serial number. (number as of which change will be implemented TBD)

Qualification Data: available will be available in WW__ not applicable**Samples:** available upon request will be available in WW__ not applicable**Quantifiable Impact on Quality & Reliability:**

None.

Estimated Implementation Date*: Sept 01, 2019**Last Time Buy Date:** N/A**Last Ship Date:** N/A

* The Estimated Implementation Date is the forecasted date that a customer may expect to receive changed product. This may be affected by fluctuations in supply and demand.

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If you have questions with regard to this Information Letter, please send them to the Sensirion contact e-mail address listed above.