



Product / Process Change Notification (PCN)

☒ Major change

☐ Minor change

PCN #: PCN_WIRL-BTLE_WIRL-EVAL_20221230

Affected Series: WE-WIRL-BLE; 261101024000
 WE-WIRL-EVAL; 2611019024001,
 2611069024001, 261114902401

PCN Date: September 30, 2022

Effective Date: December 30, 2022

Change Category:

- ☒ Equipment / Location
☐ General Data
☐ Material
☒ Process
☐ Product Design
☐ Shipping / Packaging
☐ Supplier
☐ Software

Contact: Product Management

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Data Sheet Change:

☐ Yes ☒ No

Attachment:

☐ Yes ☒ No

Description and purpose of change:

In order to increase the production capability, Würth Elektronik will implement an additional production line for the Proteus-III modules. Please be aware that the current production line will be maintained. Therefore, the product will be shipped in both variants. It is however ensured that the components contained in a single reel, will be marked with the same marking technology, i.e. either label or laser.

All products with date code 2022-12-16 or later, will be affected by this change.

There will be no change in fit, function, quality or reliability of the product.

Detail of Change:

1. Neither electrical nor mechanical properties of the part will change.
2. The modules of the additional production line will no longer have a label. Instead, they will be marked using laser technology.
3. Process and machine approval is according to internal requirements released by the Product Management Department.
4. Affected part numbers are 2611011024000 (Proteus-III module), 2611019024001 (Proteus-III evaluation kit), 2611069024001 (Proteus-III mini evaluation board) and 261114902401 (Proteus-III family board).

The production line, at which the module was produced, can be traced by the lot number.

Existing production line

Lot number: 438 XX XXX XXXX XXX

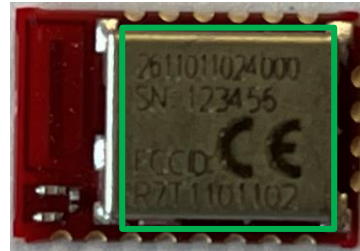
Country of origin: Germany



Additional production line

Lot number: 439 XX XXX XXXX XXX

Country of origin: Germany



Reliability / Qualification Summary:

Product approval is according to the specification criteria and is internally released by the Product Management Department.

The following items are part of the internal release process:

- Visual Appearance
- Mechanical Parameters (according as specified in the datasheet)
- Approval of production line