

# PCN-20191211 TEI0005-01 to TEI0005-02 Hardware Revision Change

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|-------------------|----------------------------------------------------------------|
| <b>Company</b>    | Trenz Electronic GmbH                                          |
| <b>PCN Number</b> | PCN-20191211                                                   |
| <b>Title</b>      | PCN-20191211 TEI0005-01 to TEI0005-02 Hardware Revision Change |
| <b>Subject</b>    | Hardware Revision Change                                       |
| <b>Issue Date</b> | 20191211                                                       |

## Products Affected

This change affects all Trenz Electronic TEI0005-01.

## Changes

### #1 green LED reconnected to RX TX indication

**Type:** SCH change

**Reason:** LED D2 not usable as RX TX indicator

**Impact:** D2 connected to FTDI pins with RX TX indication function.

### #2 Renamed Pads J1..J24 to 1..24

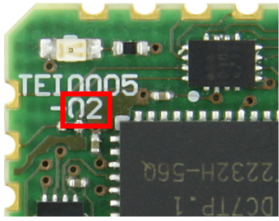
**Type:** SCH change

**Reason:** The "J" is usually used for complete connectors, not for pins/pads.

**Impact:** SMD solder pads named with numbers only.

## Method of Identification

The Revision number is printed on the top side of the PCB.



## Production Shipment Schedule

From Mai 2018, after old stock is gone.

## Contact Information

If you have any questions related to this PCN, please contact Trenz Electronics Technical Support at

- [forum.trenz-electronic.de](http://forum.trenz-electronic.de)
- [wiki.trenz-electronic.de](http://wiki.trenz-electronic.de)
- [support@trenz-electronic.de](mailto:support@trenz-electronic.de) (subject = PCN-20191211)
- phone
  - national calls: 05223 65301-0
  - international calls: 0049 5223 65301-0

## Disclaimer

Any projected dates in this PCN are based on the most current product information at the time this PCN is being issued, but they may change due to unforeseen circumstances. For the latest schedule and any other information, please contact your local Trenz Electronic sales office, technical support or local distributor.

This PCN follows JEDEC Standard J-STD-046.