

**Notification Date:** September 23, 2024  
**Effective Date:** September 23, 2024

## PRODUCT CHANGE NOTIFICATION

### ICR-3200 Rev.1.1

#### Product Identification

##### Affected Products:

- Affected products: All variants of **ICR-3201** and **ICR-3241**.
- See the product revision number on the packaging box or the product label to identify affected routers. Affected routers have the product revision *Rev.1.1*.
- The router GUI can also display the product revision under *Status* → *General* → *System Information* → *Product Revision*.
- Please note that the default revision (*Rev.1.0*) is neither printed on the label nor displayed in the GUI.

#### Change Description

**Detailed Description of the Change:** The PCBA (mainboard) assembly of the affected products has been modified to enhance immunity against surge pulses on the DC line. We have implemented the following modifications:

- Replaced the power supply's input fuse, originally Belfuse 0685T5000-01, with Littelfuse 0458005.DR. The new fuse has a higher Nominal Melting  $I^2t$  value.
- Upgraded the DC line input capacitor to a capacitor with a higher voltage rating.

#### Anticipated Impact

##### Detailed Description of the Impact:

- All other product parameters remain the same.
- The declarations related to the affected products will be updated but maintained to the same extent. Certificates will be available for download on the [Router Models](#) website.

#### Qualification Data

The new version of the product fulfills all internal quality requirements according to our Quality Management process and philosophy.