

Notice of Non-Conformance (NoNC)

NoNC #: 1A-2026

Date: January 16th, 2026

1 Products Affected

Ezurio Part Number	Description
451-00001	BL654 Series - Bluetooth + 802.15.4 + NFC Module – Integrated Antenna (Tape/Reel)
451-00001C	BL654 Series - Bluetooth + 802.15.4 + NFC Module – Integrated Antenna (Cut Tape)
451-00002	BL654 Series - Bluetooth + 802.15.4 + NFC Module – MHF4 Connector (Tape/Reel)
451-00002C	BL654 Series - Bluetooth + 802.15.4 + NFC Module – MHF4 Connector (Cut Tape)
453-00020C	Module, BL654 PA, Integrated Antenna (Cut Tape)
453-00020R	Module, BL654 PA, Integrated Antenna (Tape / Reel)
453-00021C	Module, BL654 PA, External Antenna (Cut Tape)
453-00021R	Module, BL654 PA, External Antenna (Tape / Reel)
453-00039C	BLE module BL653 (Nordic nRF52833) – Integrated antenna (Cut Tape)
453-00039R	BLE module BL653 (Nordic nRF52833) – Integrated antenna (Tape/Reel)
453-00052C	BL5340 - Bluetooth + 802.15.4 + NFC Module (Nordic nRF52340) - Integrated Antenna (Cut Tape)
453-00052R	BL5340 - Bluetooth + 802.15.4 + NFC Module (Nordic nRF52340) - Integrated Antenna (Tape/Reel)

2 Description of potential Non-Conformance

Ezurio has identified a manufacturing error where a limited number of modules were shipped without the factory-installed *smartBASIC* firmware image. The root cause of the error has been identified and already resolved by transitioning to an automated validation process.

3 Customer actions and timeline

- **For *smartBASIC* users:** We estimate up to 7% of modules may be missing the firmware image. Ezurio will replace these units via our RMA process.

You can submit your RMA request at www.ezurio.com/rma-request and we will provide you with an RMA to return the parts.
- **For non *smartBASIC* users:** Functional risk is considered extremely low. However, we are happy to provide an RMA and replacement upon your request.
- **Timeline:** The RMA window for this notice will remain open for 60 days, from the date of this notice. If no RMA request is received within this timeframe, we will assume acceptance of the units as delivered.

4 Method of identifying potential Non-Conformance

The Date Code (D/C) can be utilised to see if any parts are potentially affected.

The potential Non-Conformance D/C range is 0925401 to 0925527.

The D/C can be found in multiple places and reference examples below are shown for 451-00001 part, as a proxy for all:-

- **Module label** – inside the QR code. This is in the format YYMMDD and is the first 6 digits of the barcode readout.



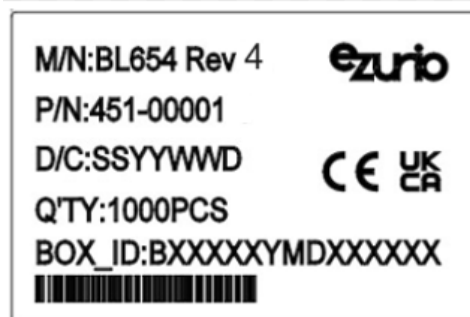
- 1) **Reel label** - The date code is shown in format SSYYWWD.

SS = Supplier code

YY = last two numbers of the year (ex: 18=2018, 19=2019)

WW = Week of the year

D = day of the week (ex: Sun=1, Mon=2, Tue=3, Wed=4, Thu=5, Fri=6, Sat=7)



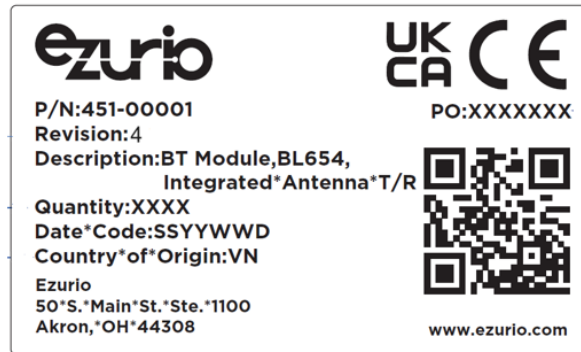
2) **Carton label** - The date code is shown in format SSYYWWD.

SS = Supplier code

YY = last two numbers of the year (ex: 18=2018, 19=2019)

WW = Week of the year

D = day of the week (ex: Sun=1, Mon=2, Tue=3, Wed=4, Thu=5, Fri=6, Sat=7)



5 Contact Information

Headquarters Ezurio
50 S Main St., Suite 1100
Akron, OH 44308 USA

Website www.ezurio.com

Sales / Support Contact <https://www.ezurio.com/contact>