

# Telit Communications S.p.A.

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Date: October 26, 2021

Federal Communications Commission  
Office of Engineering and Technology Laboratory Division  
7435 Oakland Mills Rd.  
Columbia, MD 21046

SUBJECT: Class II Permissive Change for FCC ID: **RI7FN980**, grant date: **11/23/2020**

Dear Examiner,

This is to request a Class II Permissive Change application for above referenced device.

The hardware change filed under this application is

1. Change to a shield cover without hole for laser engraving of the label.
2. Improve the solder ability of PCB edge and frame edge
3. Logic circuit and PCB are changed to add FW download over PCIe function
4. Add alternative base band chip under the following conditions:
  - a) The new chip component is pin-for-pin compatible.
  - b) The new chip has the same basic function as the old chip, from an external perspective (internal circuitry may differ).
  - c) No change in radio parameters has occurred.
  - d) The same conditions apply when a small area (approximately the same area as the chip) of the PCB is replaced with an equivalent chip

For details, please refer to Hardware Change Declaration exhibit.

Except for the changes described above, the software is exactly the same with the original application. No change in radio parameters has been occurred.

Sincerely,

A handwritten signature in black ink, appearing to read "Brian Tucker".

**Brian Tucker**

SVP Quality Manager

Brian.Tucker@telit.com