



## Attestation Letter

The intent of this letter is to clarify the implementation and use of the Laird WB45NBT module. The module currently has certification for use as an 802.11 a/b/g/n Wi-Fi module for FCC and Canada as well as Classic Bluetooth and Bluetooth Low-Energy. The original certifications are under FCC ID: SQG-WB45NBT and IC: 3147A-WB45NBT.

GE Healthcare has however elected not to use the Classic Bluetooth or Bluetooth Low-Energy functionality for use in the US or Canada. The software for this functionality has been disabled in all part SKU's and the functionality cannot be accessed in the end-product.

GE Healthcare uses the WB45NBT module exclusively in the US to satisfy customer orders for a FIPS compliant 802.11 a/b/g/n Wi-Fi solution. All other end-products will not have the WB45NBT modules installed. The installation of the WB45NBT into an end product is controlled by a part number that is enabled only when the target country is US and the customer has ordered a FIPS compliant Wi-Fi solution.

In conclusion, GE Healthcare will take full ownership of ensuring that the proper versions of wireless modules are used in the appropriate countries. The use of the Laird WB45NBT module will be limited to use only in the US as a FIPS compliant wireless solution and will further be reduced/limited to functioning only as a WLAN device.

15 May 2018

A handwritten signature in black ink, appearing to read 'Cibu Jose', written over a horizontal line.

Cibu Jose  
Senior Wireless Systems Engineer

GE Medical Systems Information Technologies Inc