

Hanchett Entry Systems
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August 5, 2019

Federal Communications Commission Equipment Authorization Division,
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Subject: Class II Permissive Change

To Whom It May Concern:

This is to request a Class II permissive change for FCC ID: VC3-R100V3, originally granted on 05/23/2017.

We changed the following points from the original model:

- Addition of a Bluetooth low-energy (BLE) modular transmitter with FCC ID "Y88-MBM1CC2640"
- Update of the 13.56 MHz radio frequency identification (RFID) tuning components to optimize power output as it related to impedance changes related to adding the BLE module in close proximity to the RFID coil printed circuit board assembly (PCBA).
 - On PCBA 7080043.042, updated impedance tuning capacitor 'C31' value.
 - On PCBA 7080043.041, updated impedance tuning capacitor 'C1' and 'C4' value and removed 'C3.'

Meanwhile, we submit the following documents related to this change. There is no change before and after this change except for these documents.

<input checked="" type="checkbox"/>	Test Report
<input checked="" type="checkbox"/>	External Photo
<input checked="" type="checkbox"/>	Internal Photo
<input checked="" type="checkbox"/>	User Manual
<input type="checkbox"/>	Label Drawing / Location
<input checked="" type="checkbox"/>	Block Diagram
<input checked="" type="checkbox"/>	Schematic Diagram
<input checked="" type="checkbox"/>	Parts List

If you have any questions, please feel free to contact me at the address or telephone number shown below.

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Sincerely,

Baruch Spence

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