

## **FCC Class II Permissive Change Request Letter**

Date: 6/16/2021

SUBJECT: FCC C2PC Application for (FCC ID: U6YBT850)

To Whom It May Concern:

We are submitting an application for a class II permissive change to the FCC approval of:

Company name: Panasonic Avionics Corporation

Product description: Bluetooth 4.2 Dual Mode USB HCI Module, Bluetooth 4.2 Dual Mode UART HCI Module

FCC ID: U6YBT850

The transmitter module itself and the associated digital circuitry have not changed. Here are the changes:

- Antenna Characteristics: adding PCB trace antenna, R8U2FJ8436Z, with peak gain of 3 dBi
- Antenna Characteristics: adding PCB trace antenna, R8U2FJ8946Z, with peak gain of -1.2 dBi

Sincerely,

Client's signature:

Client's name & title: Ali Tariq – Project Manager II

Contact information / address: 26200 Enterprise Way Lake Forest, CA 92630 USA