



October 9, 2018

Dear Application Examiner,

***Class 2 Permissive Change to Improve Antenna Efficiency of QOQBGM13P /
IC: 5123A-BGM13P***

Hereby we would like to have your authorization for C2PC to improve antenna efficiency of BGM13P22A/BGM13P32A module which is previously certified for Bluetooth with FCC ID QOQBGM13P and IC: 5123A-BGM13P. There is a BOM change in antenna impedance matching components. The new BOM is shown within this application. The physical layout and the schematic of the module did not change. Since the change only applies to the antenna impedance matching, the conducted emissions and conducted power has not changed and thus these are not reported within this application. The new radiated emissions results are reported within this application..

By:

A handwritten signature in blue ink, appearing to read 'Pasi Rahikkala', with a long horizontal line extending to the right.

Pasi Rahikkala, Staff HW Engineer