



RELM Wireless Corp. – BK Radio
7100 Technology Dr.
W. Melbourne, FL 32904

December 6, 2016

Federal Communications Commission
Authorization and Evaluation Division

K95KNGP150 Class II Permissive Change Request – KNG-P150 to KNG2-P150

Applicant: RELM Wireless Corporation

FCC ID: K95KNGP150

Bluetooth Module

FCC ID: QOQWT12

IC: 5123A-BGTWT12A

Some logic circuit changes have been made to FCC ID K95KNGP150 under the Class II Permissive Change guideline for this FCC ID to have the FCC approved Bluetooth, GPS, and color display added to the existing FCC certified design.

Only circuit additions have been made to the logic circuit board to include the added Bluetooth module, GPS receiver circuit, and to change the monochrome display to a color display. No changes were made to the RF circuit board as it is the same board (FCC approved K95KNGP150); no changes were made to the clock circuits; and no changes were made to the microprocessor and its dependency circuits.

Emissions Designator 8K10F1W is also being added in this change request. The test data provided in the test report still remains representative to the radio as no changes have been made since the testing was done.

Sincerely,

A handwritten signature in blue ink that reads "Brian W. Jones".

Brian W. Jones