



6500 West Cortland Street • Chicago, Illinois 60707 • 773-889-8870 • Fax: 773-794-1930

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To Whom It May Concern:

Regarding FCC ID: BBO29BT2K17

We, The Cobra Electronics Corporation, hereby request a Limited Single Modular Approval as provided in Section 15.212 of the FCC Rules. The requirements of this section have been full filled as follows:

15.212(a)(1)(i); The module meets the requirement of radio frequency circuit shielding.

15.212(a)(1)(ii); Requirement of the Buffered Input: The module does not provide a direct data input to the modulator.

15.212(a)(1)(iii); Requirement of Power Supply Regulation: The module incorporates its own power supply regulating circuits.

15.212(a)(1)(iv); Antenna Requirement: The module is a sub assembly mounted on a host PCB. The module antenna function is mounted on the host PCB. Further, module shielding prohibits antenna placement on the module PCB.

15.212(a)(1)(v); Stand-Alone Test Configuration: The module is was not tested in stand-alone test configuration.

15.212(a)(1)(vi); Labeling Requirement: The module will not be labeled with its own FCC identification number due to its small form factor and is not accessible in its finial assembled location. The device into which the module is installed will display a label referring to the enclosed module.

15.212(a)(1)(vii); Operating Requirements: The module meets the specific rules for this type of transceiver and the User's Manual contains instructions for maintaining compliance. Further Cobra Electronics expects to only use the module in the device into which the module is installed.

15.212(a)(1)(viii); RF Exposure: The module complies with RF exposure requirements as demonstrated in the test report.

Sincerely,

A handwritten signature in cursive script that reads "Chris deWaal".

11-2-2016

Chris deWaal  
Sr. Project Engineer  
Cobra Electronics Corporation