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To Whom It May Concern:

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

15.212(a)(1)(i); Requirement of RF Shielding: The module meets the radiated emissions limits of sections 15.209 and 15.249 of the FCC Rules without shielding.

15.212(a)(1)(ii); Requirement of 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 regulators, which are denoted as U1602 in the documentation.

15.212(a)(1)(iv); Antenna Requirement: The module incorporates a permanently attached antenna.

15.212(a)(1)(v); Stand-Alone Test Configuration: The module was tested in a standalone test configuration as described in the test report.

15.212(a)(1)(vi)(A); Labeling Requirement: The module will be labeled with its own FCC identification number, and the device into which the module is installed will display a label referring to the enclosed module. A picture of the external label is included with the documentation.

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 expects to only use the module in its own products.

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

Sincerely,

A handwritten signature in black ink, appearing to read "J. Sterling", is written over a light blue circular graphic that matches the one in the logo.

Jeff Sterling  
Director, Microwave Engineering  
Cobra Electronics Corporation