



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

22 March 2012

Timco Engineering, Inc.
849 NW State Road 45
P.O. Box 370
Newberry, Florida 32669

Reference Cobra Model Numbers: **29 LX BT**
FCC Identifier: **BBO0K29BT2K12**

To Whom It May Concern:
Subject: Limited Module Approval for BBO0K29BT2K12

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 15.109 and 15.249 of the FCC Rules.

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 IC804 (XC6201T332PR) 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.

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 cursive script, appearing to read "Bill Chamberlain".

Bill Chamberlain
VP Engineering, Product Development, and Quality
Cobra Electronics Corporation