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Date: November 01, 2016

Timco Engineering, Inc.
849 N.W. State Road 45
P.O. Box 370
Newberry, FL 32669

SUBJECT: Class 2 Permissive Change Request for Certification for FCC ID:
BBO2016A, Model number RAD250

To Whom It May Concern:

We are requesting a Class 2 Permissive Change for this RAD250 model, FCC ID: BBO2016A because:

- Replacement of a part that is going End-of-Life (NE3210S01@RENESAS)
- Redesign to improve production yield rates

This change involves a revised LNA PCB within the microwave horn section of the unit. The details are outlined in Comparison of ST-M2 and ST-M2I(2016-09-02).pdf.

Regards,

A handwritten signature in black ink that reads "Chris deWaal".

Chris deWaal
Sr. Project Engineer
Cobra Electronics Corporation