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June 30, 2015

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

Subject: DSP9200BT

FCC Identifier: BBODSP9200

To Whom It May Concern:

On behalf of the applicant, I appoint Timco Engineering, 849 NW State Road 45, Newberry Florida 32669, to act as agent in the preparation for a Class II permissive change to the subject model. The changes are:

1. Adding to the Main PCB:
  - a. IC U10 (MAX4978ETA+),
  - b. C80 (C1608Y5V1C 105Z), and
  - c. D4 (KSD160)

This change was made to improve low-voltage regulation. The PCB needed to be changed to accommodate the new parts

2. On the RF board, replacing changing Diplexer, F2 from a FI168P245023-T to FI168P245030-T,

This change was made due to end-of life of the original part. The PCB needed to be changed to accommodate the new part.

I certify that the exhibits properly describe the device for which the permissive change is sought.

Sincerely,

A handwritten signature in cursive script that reads "Chris de Waal".

Chris de Waal  
Sr. Project Engineer  
Cobra Electronics Corporation