



FCC ID: K44458300

IC: 282F-458300

CT Project: TCB-p1350029

From: Chris Harvey

Date: June 5<sup>th</sup>, 2013

1. The Circuit Description exhibit indicates that the Power Amplifier is amplified to 50W (5W in low power). This is likely a typo since this application is for a 15 W transmitter. Please confirm and update as needed.

Lab – We had submitted the revised Circuit Description.

2. The MPE Measurement report should state compliance with IC RSS-102 and include the IC limit and units. Apsl, IC RSS-102 Annex A should document the worst case MPE measured value and not the limit.

Lab – We had submitted the revised Annex A & B.

3. The RSP-100 Appendix A exhibit submitted also contained Appendix B and RSS-102 Annex A&B (with errors). Please resubmit the Appendix A exhibit without the additional information.

CT – We had submitted the original IC Application as well as the revised split documents. However, it sounds like there are items on the Annex A & B that need your attention.

Lab – We had submitted the revised Annex A & B.

Response by: Koichi Wagatsuma

A handwritten signature in black ink that reads "K, Wagatsuma".

Submitted by: Larissa Amaral

A handwritten signature in black ink that appears to read "Larissa Amaral".

Date: June 6<sup>th</sup>, 2013