



FCC ID: PWO460004

IC ID: N/A

CT Project: p1350023

Technical Reviewer: Chris Harvey / Daniel Park

Date: 9/25/2013

1. In terms of the block diagram, I don't still see the ranges of frequency operation at the antenna location in the diagram.

CT - The Block diagram has been updated, please refer to Rev 2..

2. For item #7, I don't know whether it is justifiable or not. I need your insight.

CT - The modulation types and emission designators listed in the tables below represent the modulations that the cell phone providers use for each frequency band. GSK, CDMA, and WCDMA represent all the modulation types (phase and amplitude or a combination thereof) utilized within the industry. EDGE, HSPA, LTE etc. are all protocols or multiplexing techniques using the base modulations.

3. For item #10, the "Downlink Detection Time Test Results" limit is still not correct. Based on the stated unit in the limit column, it shows as mS. Thus, the limit should be 1000 instead of 1. It needs to be corrected.
CT - The correction was accidentally left out of the revised test report. The test report has been corrected.

CT -

Response by: Greg Corbin

Submitted by: Jennifer Sanchez

Date: 10/3/2013