

January 24, 2012

Federal Communications Commission
Office of Engineering and Technology
445 12TH ST SW
Washington DC 20554

RE: - FCC ID: SWX-M5P

To Whom it May Concern:

During a recent review of the information provide during the original application submission of FCC ID: SWX-M5P, it was noticed that the power listed on the grant was incorrect, and incorrectly recorded in the test report. Later, it was discovered that there was an out-of-band emission over the limit at the tested power level settings and the power had to be reduced further for compliance. Due to this oversight, the power levels were inadvertently put into the test report and the application was granted at too high of a power level.

The test report has been updated to reflect the corrected power levels - EMCS83055-FCC247 Rev. 2.pdf is the new test report with correct power levels.

Specific changes include:

- Corrected Radiated Spurious plots for 1 GHz – 7 GHz Average
- Revised Peak RF Output Power plots

The grant has been revised as of 01/24/2012 to reflect changes as noted in the exhibits contained in the Attestation Statements exhibit folder.

Sincerely,



Jenn Warnell
MET Laboratories
TCB Administrator