

August 7, 2012

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

Attention: FCC OET Tech
RE: SAR KDB

To Whom It May Concern:

This letter is to acknowledge the following specific issues as noted by the FCC through a KDB inquiry regarding the SAR test report:

- 1) As you already indicated, the system verification was performed at a frequency not within ± 100 MHz of the test frequency. Based on your probe calibration certificate, the frequency validity of your probe is only ± 100 MHz.
- 2) Several of the tests have power drifts that are not within $\pm 5\%$.
- 3) For the test frequency, the measured conductivity value for HSL 1900 is not within $\pm 5\%$ of the target conductivity.
- 4) Per KDB 450824 D02, pg 2, 1)c) return loss must not deviate by more than 20% when measured annually. The return loss provided in Appendix H (-35.923 dB) deviates by more than 20% from the previous measurement (-24.9 dB on the dipole calibration certificate). Due to the low SAR value, the FCC is willing to provide an exception for this issue.

MET Laboratories received an exception from the FCC to proceed, despite these issues. MET Laboratories acknowledges that this is a one-time only exception.

If you required any additional information, please contact us.

Regards,



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