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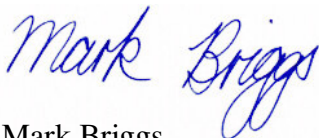
To whom it may concern:

The rf exposure documents provided with this application include a test report (RF Exposure Lab's reference number SAR.20100801). This test report contains test data for the WiFi module in the target host device to be covered by this application and also contains data for a GSM module in the same host system. At this time the GSM module is still being designed and so the GSM module data should be considered preliminary. A formal application to cover use of the GSM module in this host system will be filed once the design has been finalized and that application will address co-location of the GSM module with the WiFi and Bluetooth module.

Co-location of WiFi and Bluetooth modules, from an rf exposure perspective, is considered in the test report. SAR was not required for the Bluetooth device because of its low output power (below 60/f) and the separation for more than 5cm between Bluetooth and WiFi antennas. Refer to the exhibit *Antenna Separation Distances.pdf* showing a 3" (7.5cm) separation between Bluetooth and WiFi antennas.

If there are any questions or if further information is needed, please do not hesitate to contact me.

Sincerely,



Mark Briggs
Staff Engineer