

**EMC Technologies Pty Ltd**

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**To:** Federal Communications Commission  
**Attention:** Andrew Leimer  
**From:** Chieu Huynh  
**Date:** 15<sup>th</sup> February 2008

**Re: FCC ID:** EJE-WB0051

**Applicant:** Fujitsu Limited  
**Correspondence Reference Number:** 34711  
**Form 731 Confirmation Number:** EA694040  
**Date of Original E-mail:** 01/25/2008

1) This is a Class II permissive change to register co-transmission results for a WWAN licensed-service module-like device installed in a specific final product also containing WLAN and BT transmitters. For such final-product mobile / portable device configurations, FCC requests measurement and reporting of Part 22 ERP and Part 24 EIRP - if not in filing already, please amend.

Measurement and reporting of Part 22 ERP and Part 24 EIRP were filed under this composite application with FCC ID: N7NMC8781-F. Please refer to test report: M071030\_Cert\_MC8781\_C2PC (FCC ID: N7NMC8781-F) filed under this composite application. C2PC of Part 22 and Part 24 for the FCC ID: N7NMC8781-F were granted by FCC on the 17<sup>th</sup> Jan 2008.

2) If not in filing already, please revise antenna position photos to also indicate positions of all WLAN and BT antennas.

Antenna position photos of WLAN and BT were filed under the original application for FCC ID: EJE-WB0051. There is no change from the original applications. Original filing was approved on 20<sup>th</sup> July 2007.

3) Previous filings under this fccid indicate WLAN SAR values such as 1.26 & 1.59 W/kg (perhaps "edge on top" position). If not in filing already, please explain whether and how contribution to exposure from WWAN was evaluated for those WLAN highest SAR configurations, i.e. in terms of volumetric distribution superpositions, etc. - or revise filing if appropriate.

Please refer to revised test report: M071031\_Cert\_MC8781\_SAR\_GSM-UMTS for additional SAR measurements.

Regards

A handwritten signature in black ink, appearing to read "Chieu Huynh", with a horizontal line underneath.

**Chieu Huynh**  
**EMC Technologies Pty Ltd**