



UL CCS

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Date: February 10, 2012

Federal Communications Commission
Equipment Authorization Branch
Office of Engineering and Technology

RE: Application for a C2PC to FCC ID: N7NMC7750

Dear Examiner

This application for a Class II Permissive Change to the above referenced module is to cover use of the module in Panasonic convertible tablet host (Panasonic model CF-C19). As such, the module and host are subject to an rf exposure evaluation for portable devices, i.e. SAR.

This specific host also contains a WLAN module with pre-existing FCC ID ACJ9TGWL11A and a WPAN (Bluetooth) module with pre-existing FCC ID ACJ9TGBT11A. ACJ9TGWL11A was approved under a 2.933 change in ID from module FCC ID PD962205ANH. This application includes SAR test data for the WLAN module installed in the CF-C9 host to cover the co-location condition with FCC ID: N7NMC7750.

In addition, for this specific host, the module's operating capabilities have been modified to remove the GSM and UMTS features. This modification is through a fixed and permanent software change to the modules provided for this host and is allowed as a Permissive Change under KDB 178919 (4.b). The device will only support CDMA BC0/BC1, and LTE B13. No other radio parameters have been changed. Please refer to the separate letter from Sierra Wireless addressing this.

Regards,

Claire Hoque

Compliance Certification Services

(Authorized Agent)