

FCC ID: EJE-MC8355D (IC: 337J-MC8355D)

## Co-Located RF Exposure Condition

**FCC ID: EJE-MC8355D (IC: 337J-MC8355D)**  
**With**  
**FCC ID: EJE-WL0025 (IC: 337J-WL0025)**  
**FCC ID: QDS-BRCM1043 (IC: 4324A-BRCM1043)**

In accordance with this section and also section 2.1091 this device has been defined as a portable device and SAR testing was performed in accordance with OET Bulletin 65.

The UMTS module, Model: MC8355 was certified by Sierra Wireless INC as a modular approval under FCC ID: N7NMC8355 and IC: 2417C-MC8355.

A changed of original IDs (FCC ID: N7NMC8355 and IC: 2417C-MC8355) from Sierra Wireless to Fujitsu Ltd as a new Grantee (FCC ID: EJE-MC8355D and IC: 337J-MC8355D).

Fujitsu has now tested this UMTS radio module in this STYLISTIC Q series, model: Q572 for RF exposure. The highest SAR value measured 1.54 mW/g complied with the FCC human exposure requirements of 47 CFR 2.1093 (d). Refer to EMC Technologies report: M121125\_FCC\_MC8355\_SAR\_GSM-UMTS.

The intention of this Class II Permissive Change application is to enable the certified MC8355 Sierra Wireless UMTS module FCC ID: EJE-MC8355D and IC: 337J-MC8355D to be co-located with the following WLAN and BT modules:

### **FCC ID: EJE-WL0025 (IC: 337J-WL0025)**

**WLAN** module was installed in the Fujitsu STYLISTIC Q series, model: Q572. SAR testing was performed by Sportron International Inc in accordance with OET Bulletin 65 which complied with the FCC human exposure requirements of 47 CFR 2.1093 (d).

### **FCC ID: QDS-BRCM1043 (IC: 4324A-BRCM1043)**

The other transmitter installed in the Fujitsu STYLISTIC Q series, model: Q572 is a **Broadcom Bluetooth Module, Model: BCM92070MD\_REF6**. This Bluetooth module was originally certified by Broadcom as a modular approval under FCC ID: QDS-BRCM1043 (Canada ID: 4324A-BRCM1043). SAR measurements were not required because the Bluetooth transmit power is very low and Bluetooth antenna is located at more than 5cm away from the other transmitting antennas. RF exposure and labeling will be addressed by Fujitsu according to FCC multi-transmitter and modular procedures.