FCCID: TQ8-AM1A0C6AN

MPE Calculations: (Bluetooth)

- Frequency range : 2402 MHz 2480 MHz - Measured RF output power 2.19 dBm Target Power & Tolerance: 1.00 1.5 2.5 -0.5 dBm dB (Max. dBm & Min. dBm) Maximum antenna peak gain : 3.50 dBi

- Maximum output power for the calculation: 2.50 dBm

The EUT will only be used with a separation of 20 centimeters or greater between the antenna and the body of the The MPE calculation for this exposure is shown below.

- Power density at the specific separation

Conclusion: The exposure condition of this device is compliant with FCC rules.

The maximum permissible exposure(MPE) of the general population/Uncontrolled for this device is 1.0 mW/cm².