



*Enabling Global Connectivity*

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**CONFIDENTIAL**

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**RF exposure compliance statement**

The maximum RF power output from Merlin's radio module is 4.5 dBm or about 2.8 milliwatt. The device uses a simple antenna with a nominal gain of 0dBi as the radiating element. If the entire RF power output were absorbed by 1 gram of tissue (not possible considering typical RF circuits), the SAR limit would still not be exceeded. Further, with a separation distance of 20 cm or greater, the MPE limits are well above the potential a 2.8 milliwatt device is capable of producing.

A handwritten signature in black ink, appearing to read 'Albert F. Lee'.

Albert F. Lee  
Vice President Operations