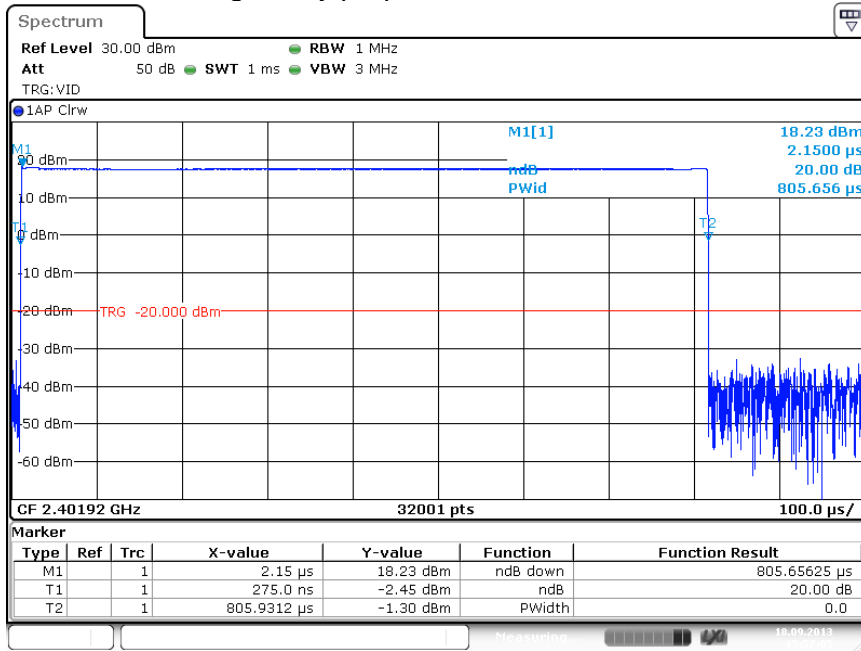


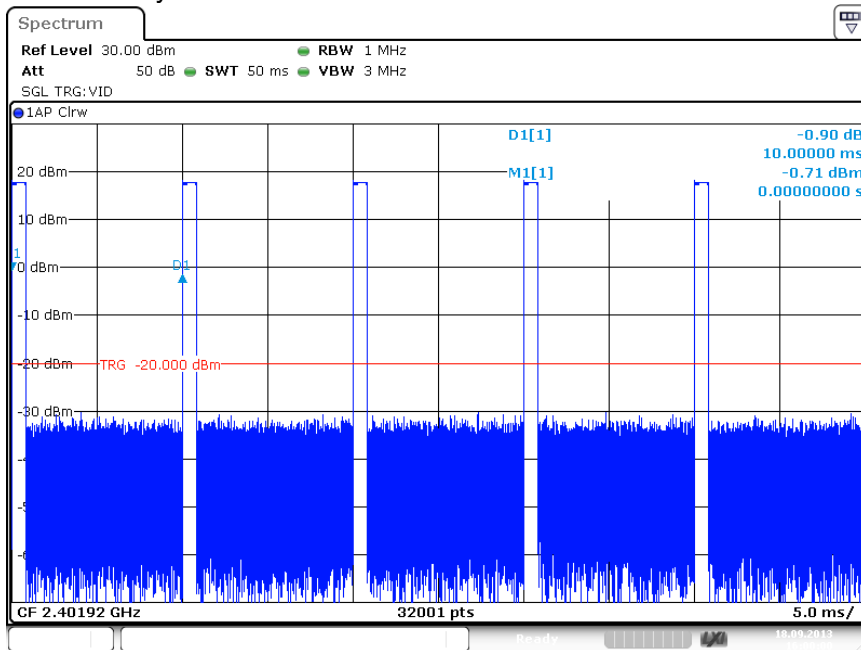
Exemption from RF Exposure - FCC

Pulse width for regulatory purposes: 805.65625 us



Date: 18.SEP.2013 15:57:05

Pulses every 10ms.



Date: 18.SEP.2013 16:00:00

For regulatory purposes, a maximum of 1 time slot may be used.

Therefore, the duty cycle is 8.1%

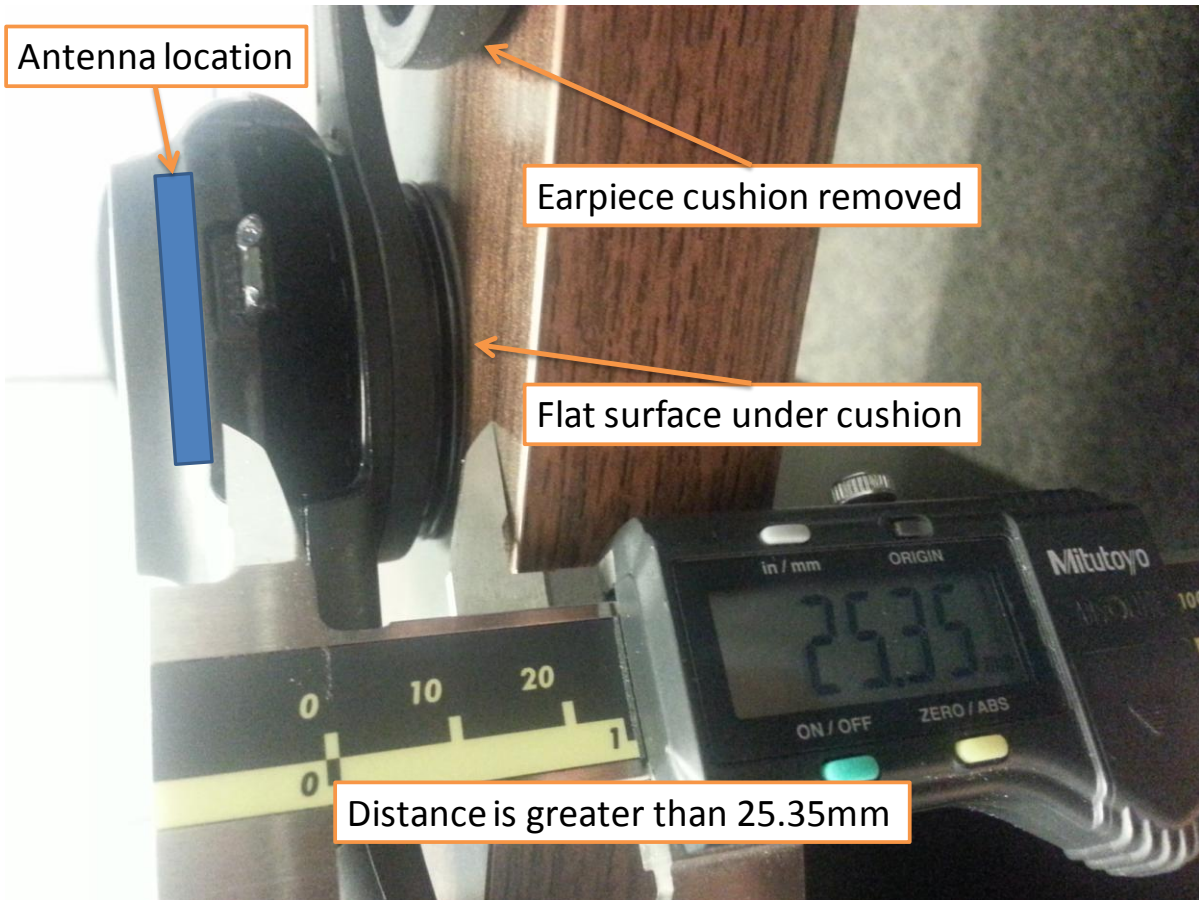
Maximum conducted power, including tolerances is 20 dBm (100 mW).

With a 8.1% duty cycle, the source-based time average of this signal is 8.1 mW.

Exemption from RF Exposure - FCC

Distance from user.

With the rubber earpiece removed, the minimum distance from the radiating element to the user is 25 mm.



Exemption from RF Exposure - FCC

Result:

According to KDB 447498 D01 General RF Exposure Guidance v05r01, Appendix A, the SAR exclusion threshold at 25mm and a frequency of 2450 MHz is **48 mW**.

The source-based time average power of this device is **8 mW**.

Therefore, this device is exempt from routine SAR evaluation.