

Exhibit 11: RF Exposure Information

From OET 65c

Table 1. Applicable Methods to Ensure Compliance for Spread Spectrum Transmitters.

Transmitter or Device Type ¹⁸	Output ¹⁹	Applicable Methods to Ensure Compliance ²⁰
Cordless phone handsets and most other transmitters using monopole or dipole type antennas as an integral part of the device.	≤ 0.3 W at 915 MHz	If the device or its antenna operates at less than 2.5 cm from a person's body (excluding hands, wrists, feet and ankles), the potential for exceeding SAR limit is dependent on the operating configurations and exposure conditions of the device. Operating and warning instructions in the operator's manual may be used to ensure compliance. If such instructions are ineffective for ensuring compliance, especially when the output is greater than 50-100 mW, it may be necessary to demonstrate compliance with respect to SAR limit.

¹⁸

The applicable methods for ensuring compliance are divided into transmitter groups according to their output power levels. The operating configurations and exposure conditions of a transmitter and its antenna(s) must be clearly defined in order for the above procedures to be applicable.

¹⁹

The output power levels indicated in the above table are EIRP for fixed and mobile operations defined in 47 CFR §§1.1307 and 2.1091. For portable operating configurations, as defined in 47 CFR §2.1093, both conducted and radiated (EIRP) output power should be considered for near-field exposure conditions. EIRP is the product of the maximum output power available at the antenna terminal of the transmitter and the antenna gain. When applicable, a source-based time-averaging duty factor may be considered for determining compliance.

²⁰

When a transmitter transmits simultaneously at multiple frequencies or operates in conjunction with other transmitters or antennas, all transmitters, antennas and operating frequencies must be considered to determine RF exposure compliance. When a fixed-mounted antenna is co-located with other antennas, the requirements of 47 CFR §1.1307(b)(3) are applicable.