

**Exhibit 11: RF Exposure/Environmental Evaluation****IEEE C95.1-1991 § 15.319 (i)****Requirement:**

The device must comply with IEEE C.95.1-1991, (ANSI/IEEE C.95.1-1992), "Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3 kHz to 300 GHz." Measurement methods are specified in IEEE C95.3-1991, "Recommended Practice for the Measurement of Potentially Hazardous Electromagnetic Fields-RF and Microwave."

**Demonstration of Compliance:**

The 85420 is classified as a mobile device, which is installed so that a minimum separation distance of 20 centimeters is maintained between the transmitter's radiating structure and the body of the user or nearby persons, and the ERP of the 85420 is less than 3 watts. Therefore, the 85420 is categorically excluded from routine environmental evaluation for RF exposure as per § 2.1091(c).

The installation/user's manual contains a warning statement that instructs the installer/user that the 20 centimeter separation distance must be maintained in order to comply with the RF exposure requirement.

**Sample of RF Exposure Statement:**

**Caution:** The 85420 has been certified as a mobile device as per FCC Section 2.1091. In order to comply with the FCC RF exposure requirements the 85420 must only be installed with approved antennas and a minimum separation distance of 20 cm must be maintained from the antenna to any near by persons.