

**1. How does t1. How does the device Operate?**

Answer: Power is provided by either DC 3V (2 pcs of AAA Size Alkaline Batteries) or 12VDC adaptor power source. Frequencies are selected by a Up/Down button on the EUT. Have 199 frequencies between 88.1 MHz and 107.9 MHz (100 kHz/step).

**2. Provide information on the device and its antenna.**

Answer: The antenna is PCB antenna, there is no external ground connection. The ground is only that of the printed circuit board.

**3. How is it installed?**

Answer: plug-in connector is inserted into either DC 3V (2 pcs of AAA Size Alkaline Batteries) or 12VDC adaptor power source. No other installation is required.

**4. What test procedure was used?**

Answer: ANSI C63.4-2003.

**5. If tested in a car, how was it configured?**

Answer: It was not tested in an automobile. It was tested in a 3 meter range Chamber as shown in the Test Set-Up Photo.

**6. Was the tuning range properly verified? The test lab should indicate in the report that the tuning controls were manually adjusted to verify the maximum tuning range.**

Answer: Only 199 frequencies between 88.1 MHz and 107.9 MHz (100 kHz/step) is available; Please see the test report and manual.

**7. Was the bandwidth properly tested with the maximum audio input? The test lab should describe the audio input signal (use a typical audio file from a typical device) - DO NOT use 1kHz tone from signal generator as specified under ETSI EN 301 357-1)**

Answer: we played a song from MP3 player with the maximum audio input.

**8. Does the device operate in a vehicle? Please state that this was verified.**

Answer: It was not tested in a vehicle.