

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

Answer: Power is provided by either DC 3V (2 pcs of AAA Size Akaline 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 Akaline 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.