

3 General Product Information

Brief description of the test sample:

The submitted sample SP1191 is 900MHz transmitter for a wireless headphone system with two channels available. Audio signal input to the audio-in port of the sample and modulated as a FM signal for transmission. 19kHz pilot signal is also included in the RF signal as complete FM transmission. The antenna type is integrated.

SP1091 is identical with SP1191 except the model name.

As transmitter SP1291 has the same PCB with SP1191 and SP1091, the only difference is additional components for stereo function in SP1291. Therefore FCC characters of transmitter SP1191 can be accessed by tests to transmitter SP1291 when it is working at correspond function.