

EUT OPERATING CONDITIONS

The 2.4GHz Wireless Headphone System was powered from 110V, 60Hz mains supply.

Tests	Description Of Operation
<ol style="list-style-type: none">1. Conducted Emissions2. Radiated Emissions3. Carrier Frequency Separation4. Spectrum Bandwidth (20dB Bandwidth Measurement)5. Number Of Hopping Frequencies6. Average Frequency Dwell Time7. Maximum Peak Power8. RF Conducted Spurious Emissions at the Transmitter Antenna Terminal9. Band Edge Compliance at the Transmitter Antenna Terminal	<p>The EUT was exercised by operating in the test mode with maximum transmitting power and following configuration during the tests:</p> <p><u>Carrier Frequency Separation, Number of Hopping Frequency, Average Frequency Dwell Time and Band Edge at the Transmitting Antenna</u></p> <p>Frequency hopping and modulation are on.</p> <p><u>Conducted Emissions, Radiated Emissions, Spectrum Bandwidth (20dB Bandwidth Measurement), Maximum Peak Power, RF Conducted Spurious Emissions at the Transmitter Antenna Terminal, Peak Power Spectral Density, Duty Cycle Correction Factor</u></p>
<ol style="list-style-type: none">10. Peak Power Spectral Density11. Duty Cycle Correction Factor	<p>Frequency hopping is off and the modulation is on.</p>