
EUT OPERATING CONDITIONS

FCC Part 15
<ol style="list-style-type: none">1. Conducted Emissions2. Radiated Emissions (Spurious Emissions inclusive Restricted Bands Requirement)3. Spectrum Bandwidth (20dB Bandwidth Measurement)4. Maximum Peak Power5. RF Conducted Spurious Emissions6. Peak Power Spectral Density7. Maximum Permissible Exposure8. Duty Cycle Factor Computation
The EUT was exercised by operating in maximum continuous transmission with frequency hopping off, i.e transmitting at lower, middle and upper channels respectively at one time.
FCC Part 15
<ol style="list-style-type: none">1. Carrier Frequency Separation2. Number of Hopping Frequencies3. Average Frequency Dwell Time4. Band Edge Compliance
The EUT was exercised by operating in maximum continuous transmission with frequency hopping on.