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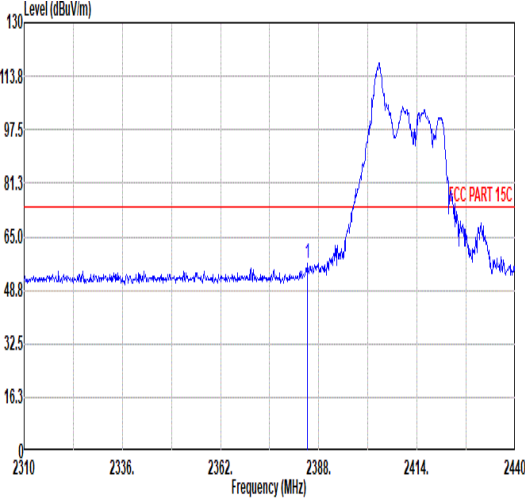
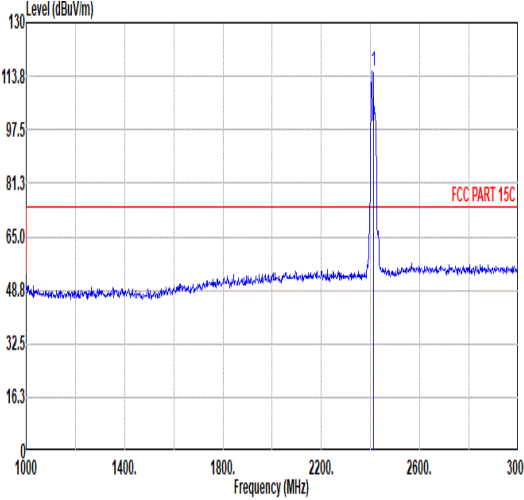
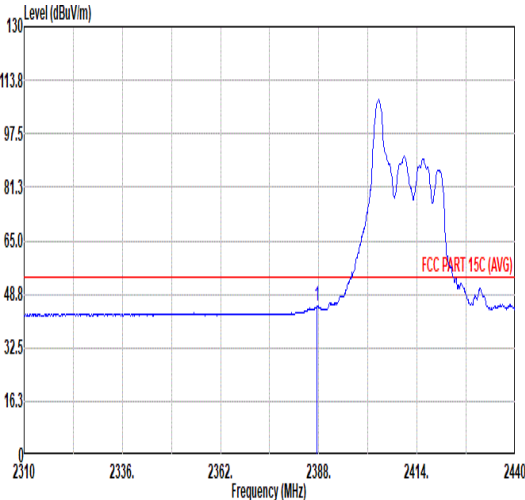
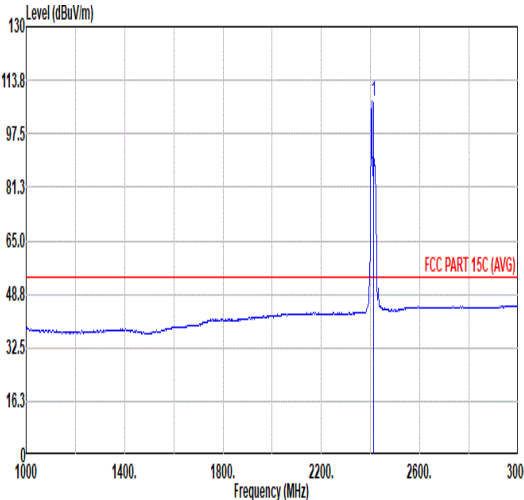


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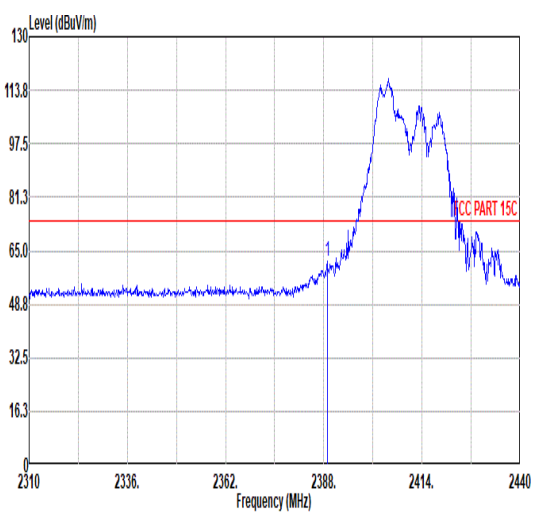
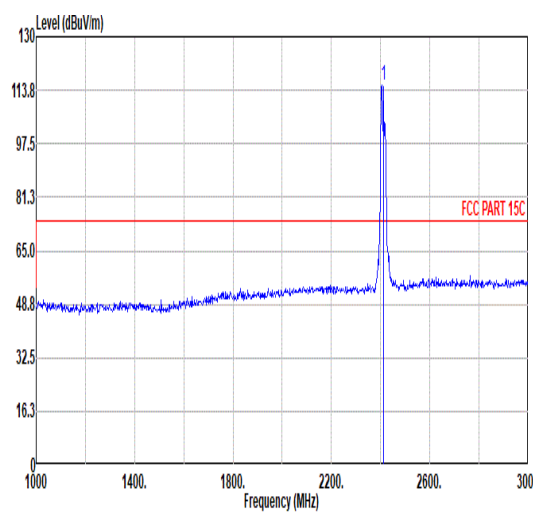
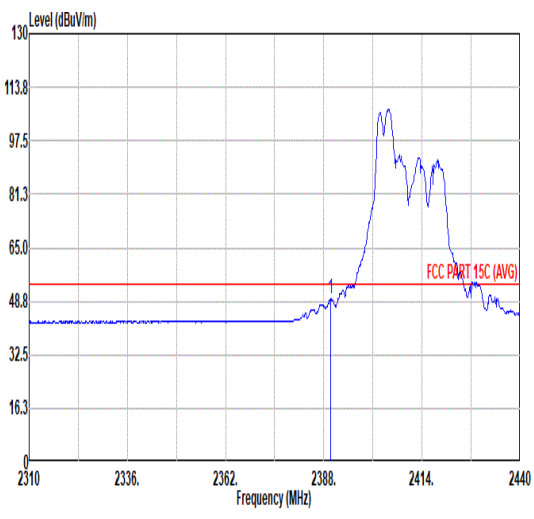
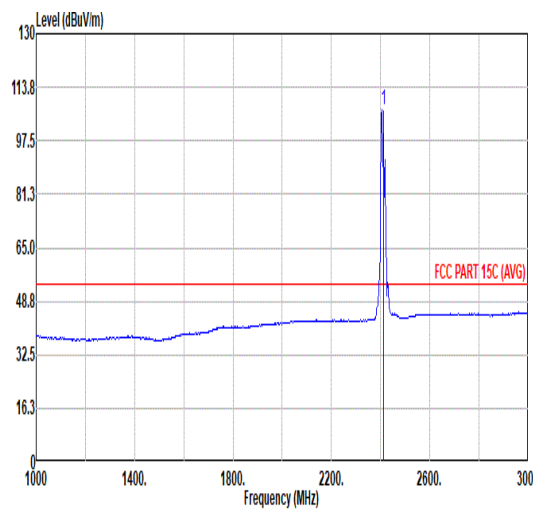


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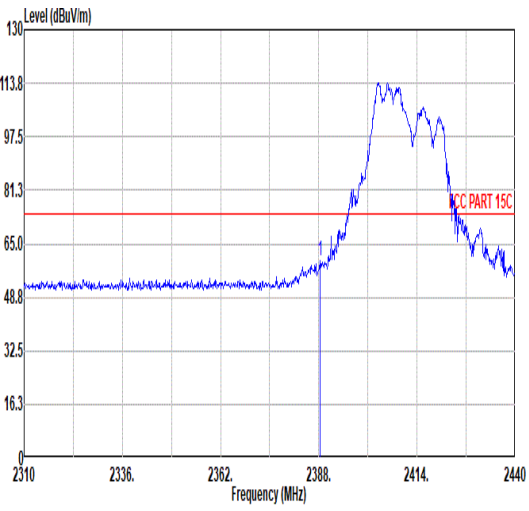
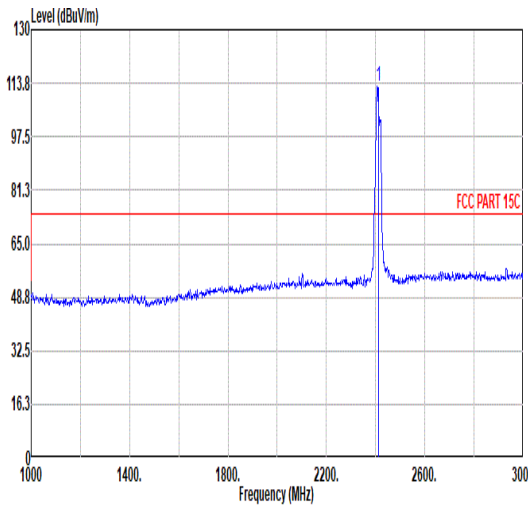
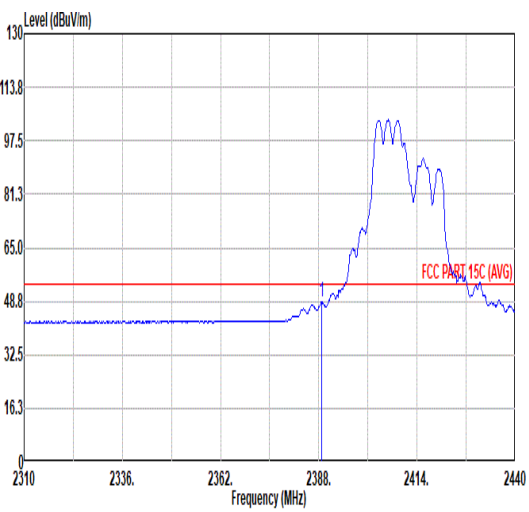
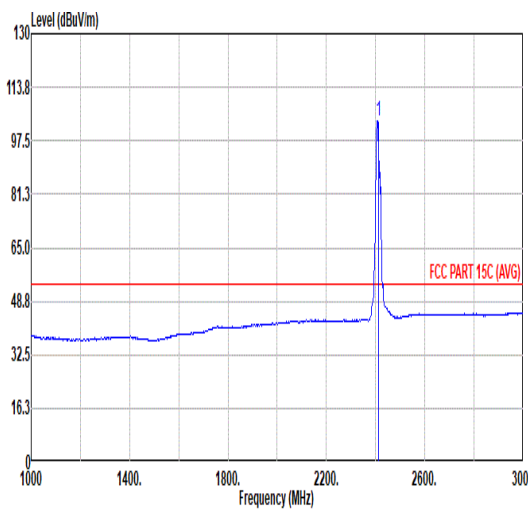


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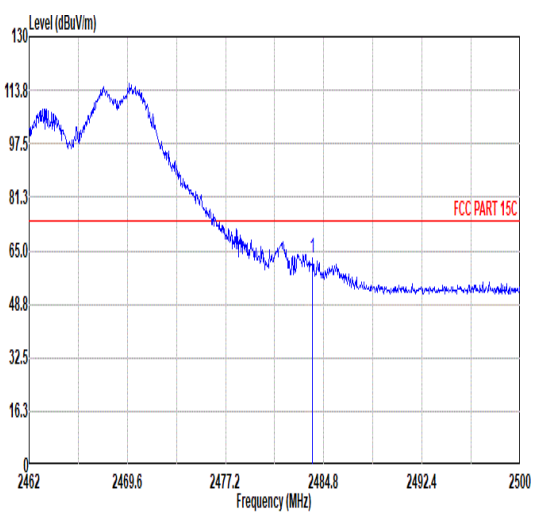
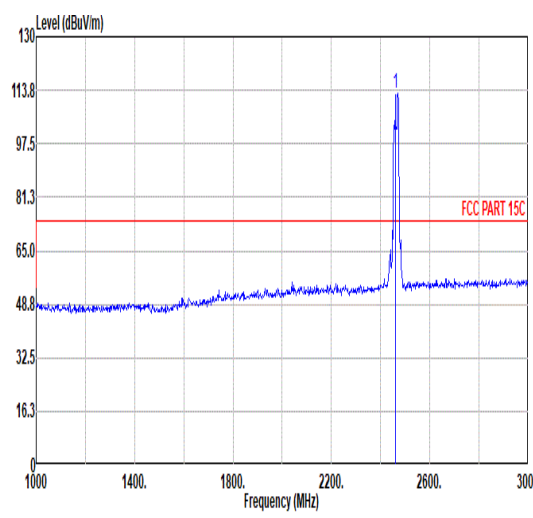
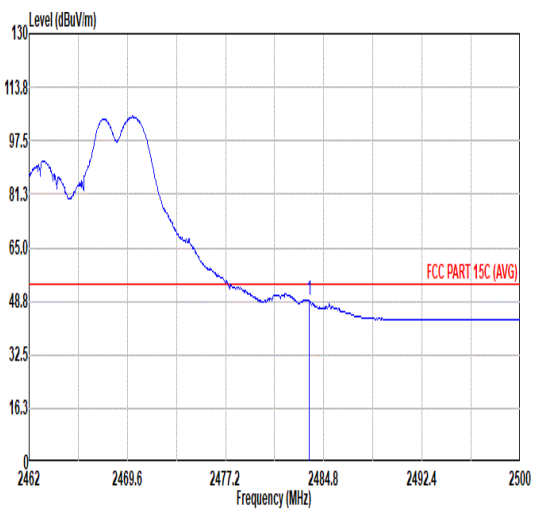
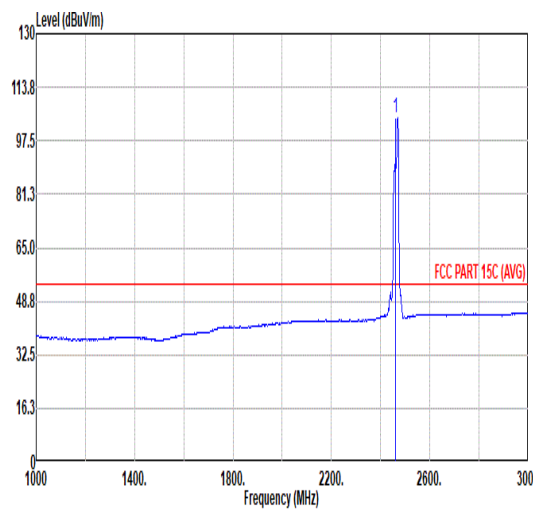


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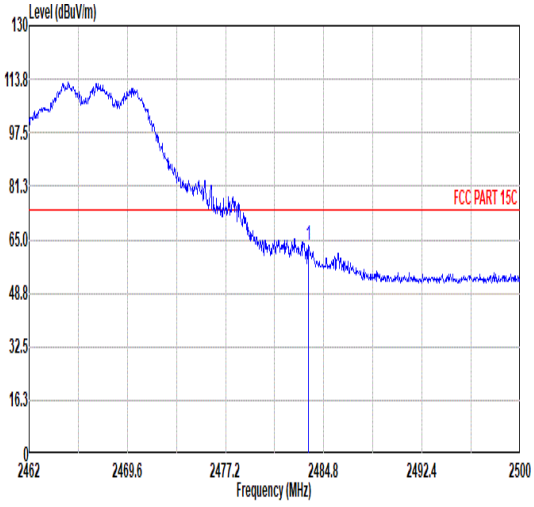
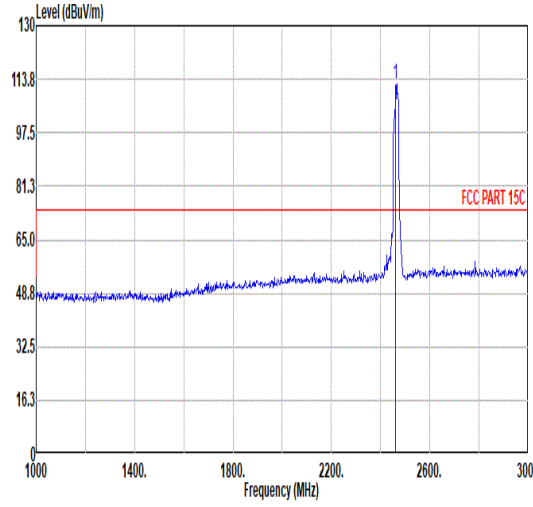
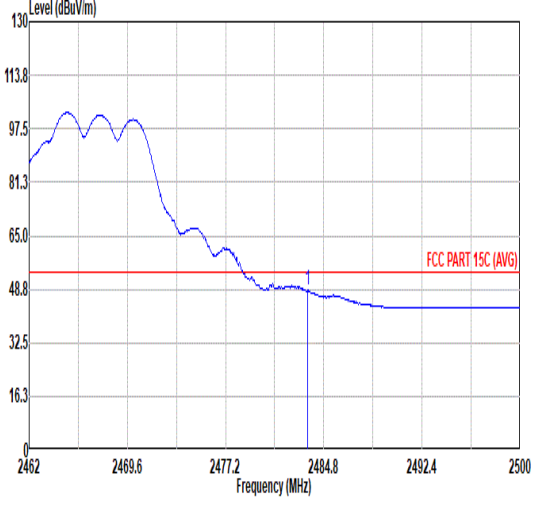
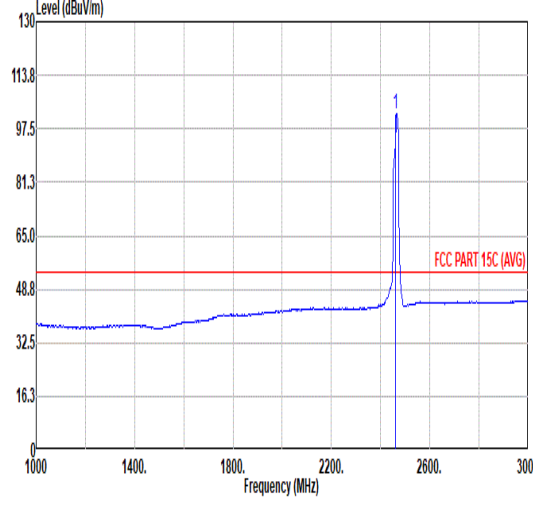


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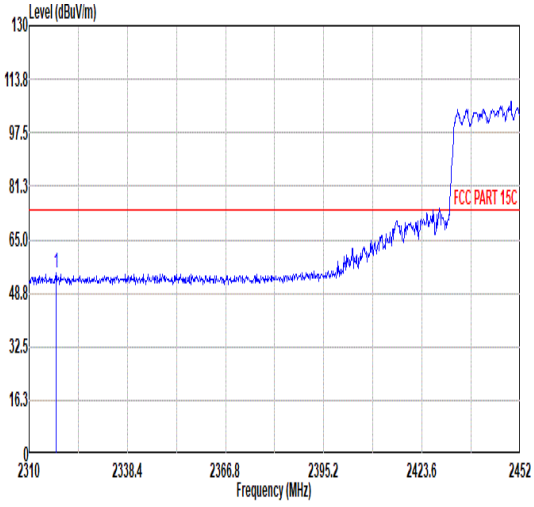
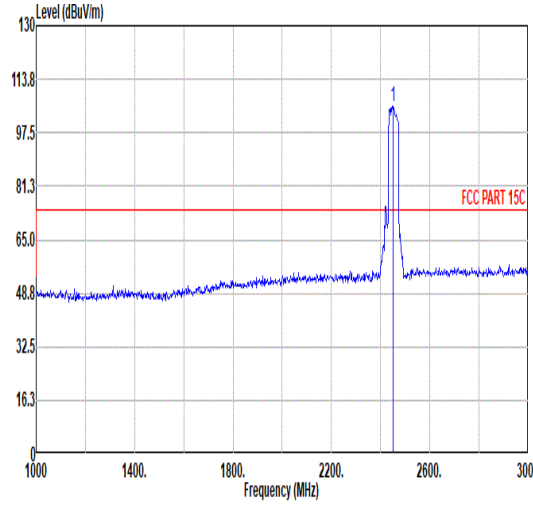
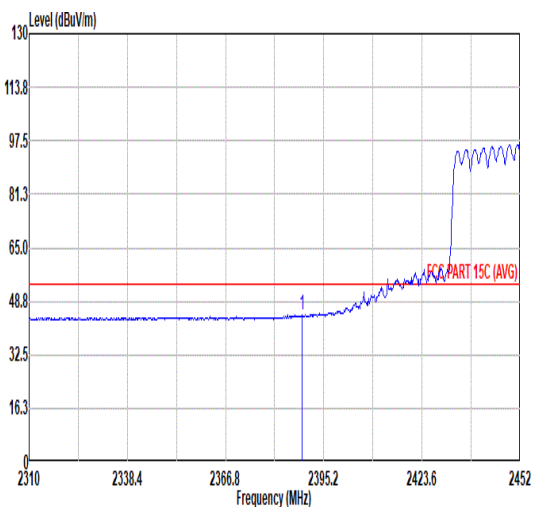
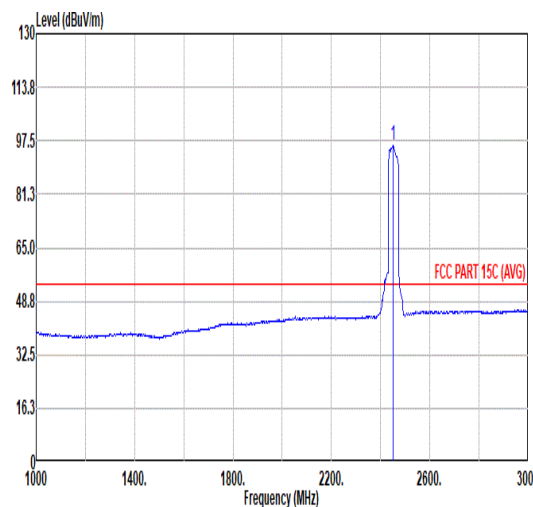


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Avg	<p>Average Horizontal Spectrum Plot showing a signal rising from 48.8 dBuV/m at 2388 MHz to an average level of 103.13 dBuV/m at 2417 MHz. A red horizontal line indicates the FCC PART 15C (AVG) limit at approximately 74.00 dBuV/m.</p> <table border="1"> <thead> <tr> <th>Limit</th> <th>Over</th> <th>Read</th> <th>Ant</th> <th>Cable</th> <th>Preamp</th> <th>Aux</th> <th>APos</th> <th>TPos</th> <th>Remark</th> </tr> <tr> <th>Freq</th> <th>Level</th> <th>Line</th> <th>Limit</th> <th>Level</th> <th>Factor</th> <th>Loss</th> <th>Factor</th> <th>Factor</th> <th></th> </tr> <tr> <th>MHz</th> <th>dBuV/m</th> <th>dBuV/m</th> <th>dB</th> <th>dBuV</th> <th>dB/m</th> <th>dB</th> <th>dB</th> <th>dB</th> <th>cm</th> <th>deg</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>2388.52</td> <td>49.89</td> <td>54.00</td> <td>-4.11</td> <td>37.01</td> <td>32.46</td> <td>6.60</td> <td>32.18</td> <td>6.00</td> <td>113</td> <td>101 AVERAGE</td> </tr> </tbody> </table>	Limit	Over	Read	Ant	Cable	Preamp	Aux	APos	TPos	Remark	Freq	Level	Line	Limit	Level	Factor	Loss	Factor	Factor		MHz	dBuV/m	dBuV/m	dB	dBuV	dB/m	dB	dB	dB	cm	deg	1	2388.52	49.89	54.00	-4.11	37.01	32.46	6.60	32.18	6.00	113	101 AVERAGE	<p>Average Fundamental Spectrum Plot showing a sharp peak at 2417.00 MHz with an average level of 103.13 dBuV/m. A red horizontal line indicates the FCC PART 15C (AVG) limit at approximately 74.00 dBuV/m.</p> <table border="1"> <thead> <tr> <th>Limit</th> <th>Over</th> <th>Read</th> <th>Ant</th> <th>Cable</th> <th>Preamp</th> <th>Aux</th> <th>APos</th> <th>TPos</th> <th>Remark</th> </tr> <tr> <th>Freq</th> <th>Level</th> <th>Line</th> <th>Limit</th> <th>Level</th> <th>Factor</th> <th>Loss</th> <th>Factor</th> <th>Factor</th> <th></th> </tr> <tr> <th>MHz</th> <th>dBuV/m</th> <th>dBuV/m</th> <th>dB</th> <th>dBuV</th> <th>dB/m</th> <th>dB</th> <th>dB</th> <th>dB</th> <th>cm</th> <th>deg</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>2417.00</td> <td>103.13</td> <td>74.00</td> <td>-12.97</td> <td>48.14</td> <td>32.47</td> <td>6.60</td> <td>32.18</td> <td>6.00</td> <td>113</td> <td>101 AVERAGE</td> </tr> </tbody> </table>	Limit	Over	Read	Ant	Cable	Preamp	Aux	APos	TPos	Remark	Freq	Level	Line	Limit	Level	Factor	Loss	Factor	Factor		MHz	dBuV/m	dBuV/m	dB	dBuV	dB/m	dB	dB	dB	cm	deg	1	2417.00	103.13	74.00	-12.97	48.14	32.47	6.60	32.18	6.00	113	101 AVERAGE
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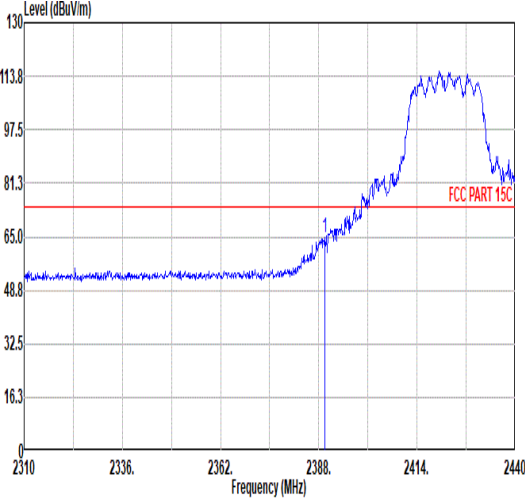
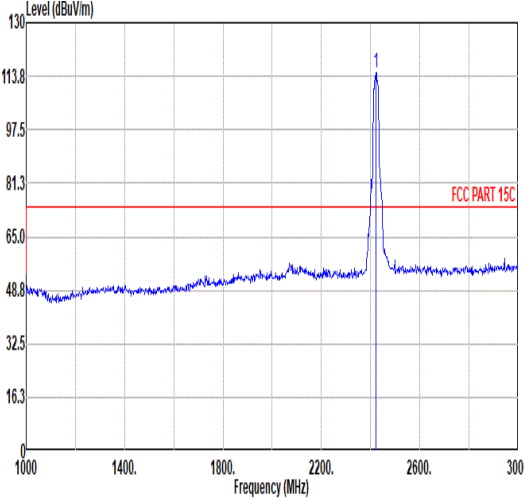
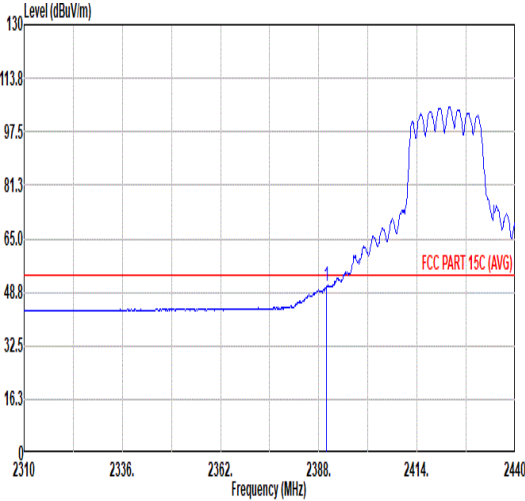
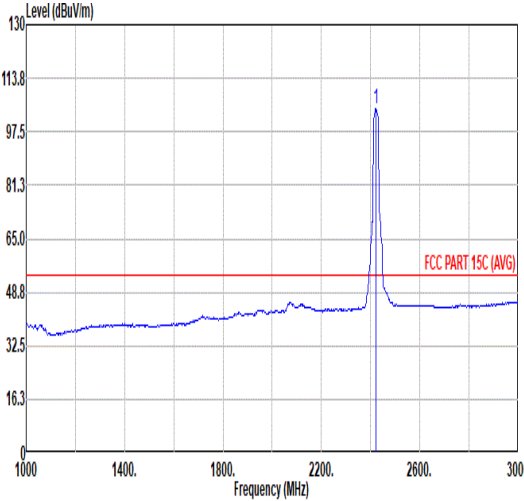


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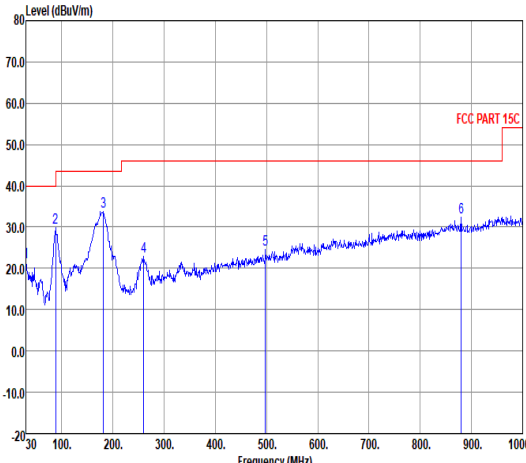
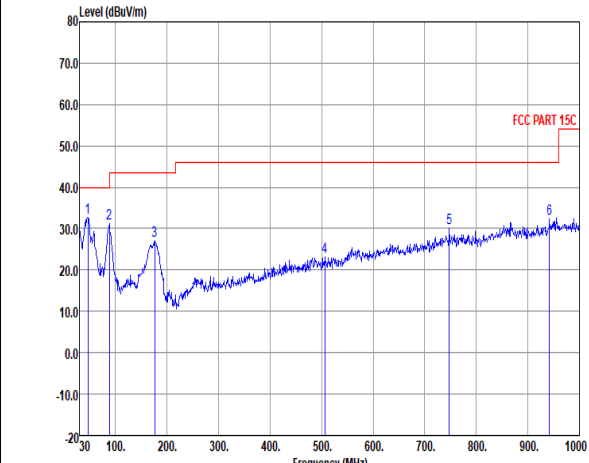
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	18G-25G	
	2400-2483.5_802.11ax HE40_CH09_Full RU_2452MHz	
ANT	CDD 6+8	
Pol.	Horizontal	Vertical
Peak Avg	<p>The plot shows the measured signal level in dBuV/m versus frequency in MHz for the horizontal polarization. The y-axis ranges from 0 to 130 dBuV/m, and the x-axis ranges from 18000 to 25000 MHz. A blue line represents the measured signal, which fluctuates around a mean level of approximately 40 dBuV/m. Three red horizontal lines indicate the FCC Part 15C limits: -60dB at 81.3 dBuV/m, FCC PART 15C (AVG) at 65.0 dBuV/m, and -60dB at 48.8 dBuV/m. The measured signal is well below all these limits.</p>	<p>The plot shows the measured signal level in dBuV/m versus frequency in MHz for the vertical polarization. The y-axis ranges from 0 to 130 dBuV/m, and the x-axis ranges from 18000 to 25000 MHz. A blue line represents the measured signal, which fluctuates around a mean level of approximately 40 dBuV/m. Three red horizontal lines indicate the FCC Part 15C limits: -60dB at 81.3 dBuV/m, FCC PART 15C (AVG) at 65.0 dBuV/m, and -60dB at 48.8 dBuV/m. The measured signal is well below all these limits.</p>

Note: Only the worst case has assessed 18G ~25GHz to test.



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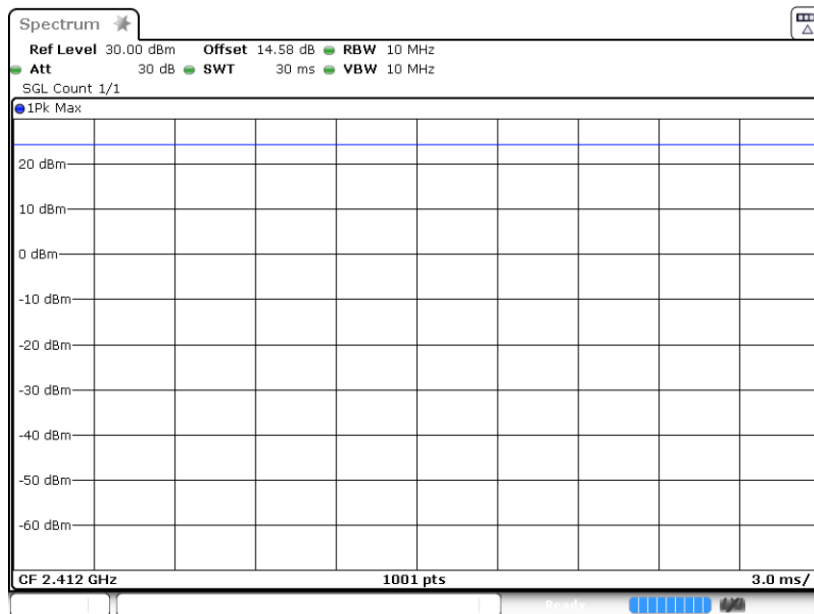
Note: For all plots above, the over limit line signals are Fundamental signal which can be ignored.



### Appendix D. Duty Cycle Plots

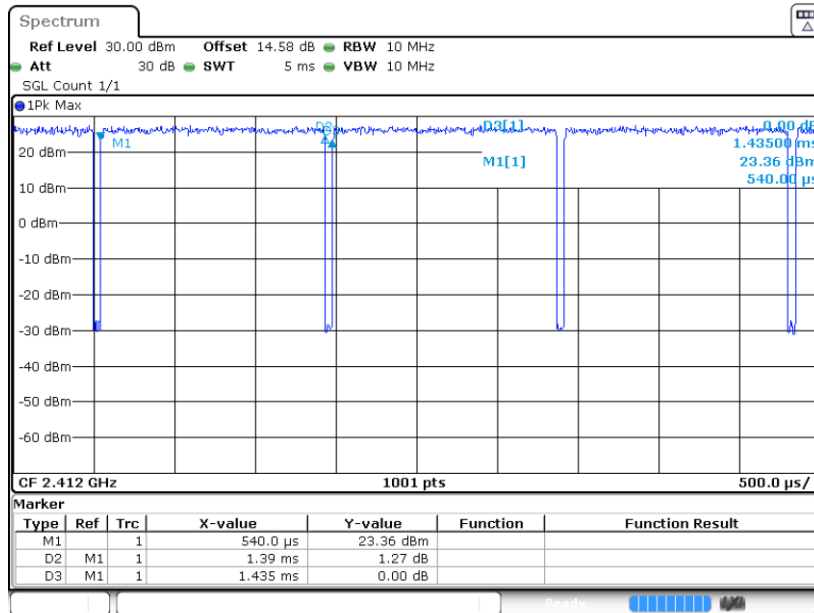
Band	Duty Cycle(%)	T(ms)	1/T(kHz)	VBW Setting
802.11b	100	-	-	10Hz
802.11g	96.86	1.390	0.719	0.75KHz
802.11ax HE20	95.76	1.017	0.983	1KHz
802.11ax HE40	92.20	0.532	1.880	2KHz

#### 802.11b

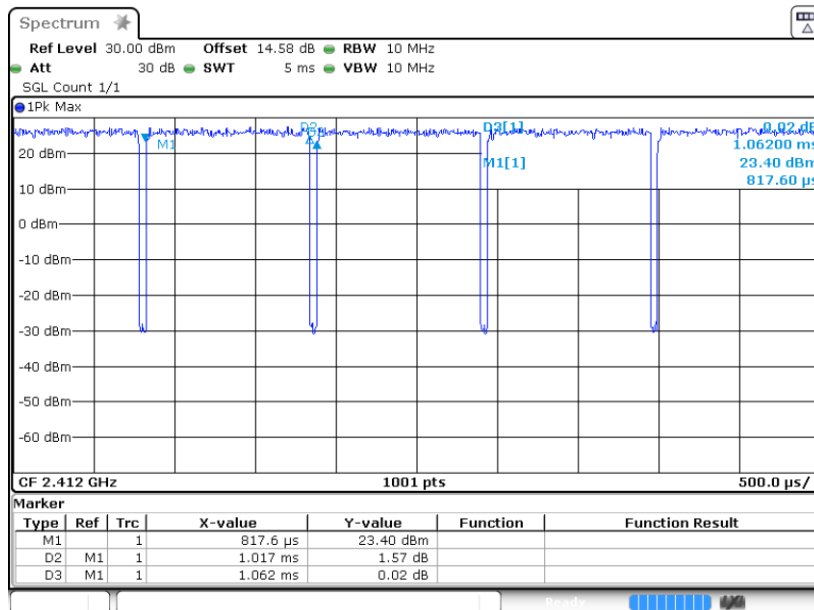




802.11g



802.11ax HE20





802.11 ax HE 40

