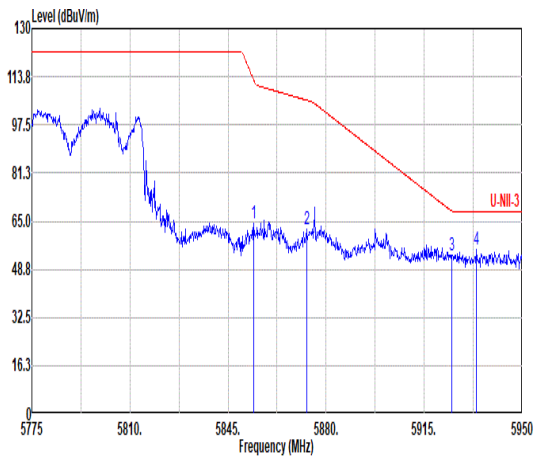
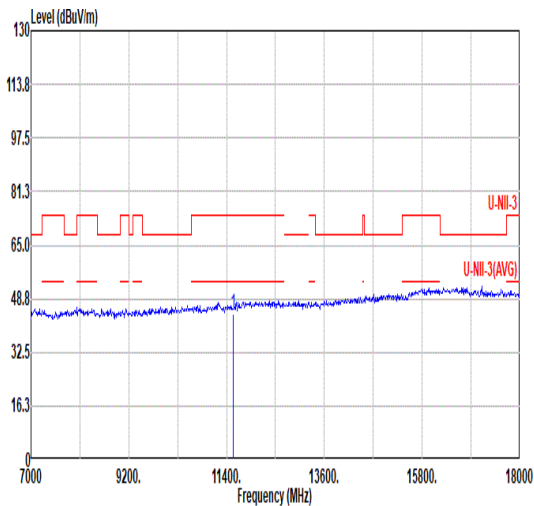
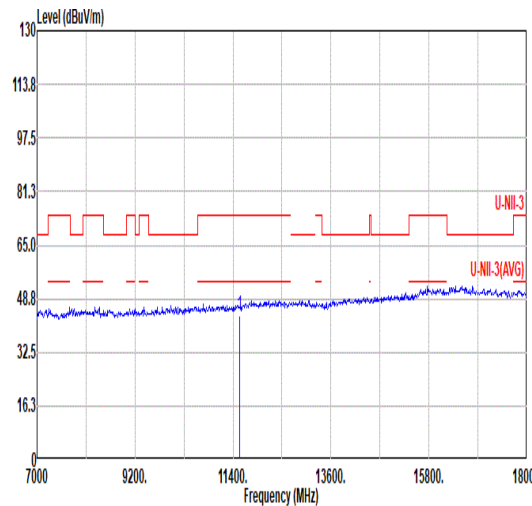


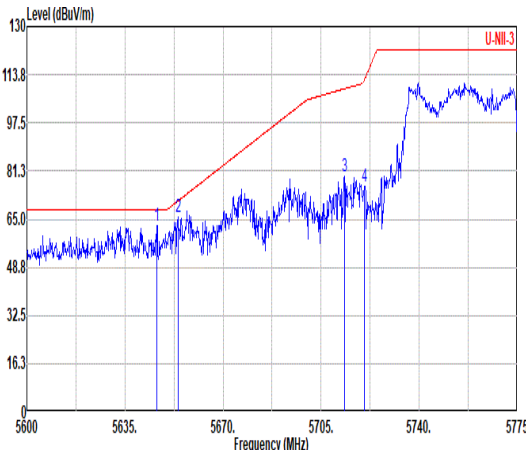
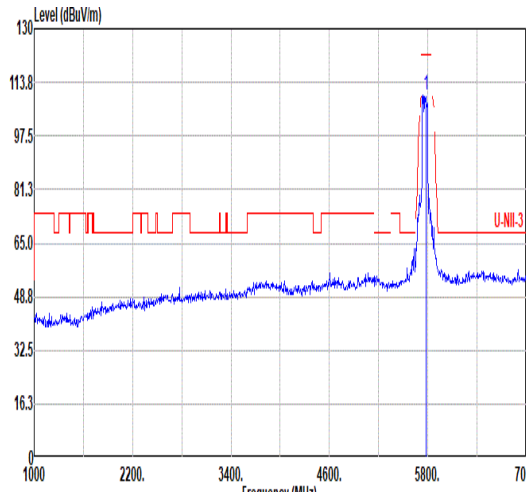
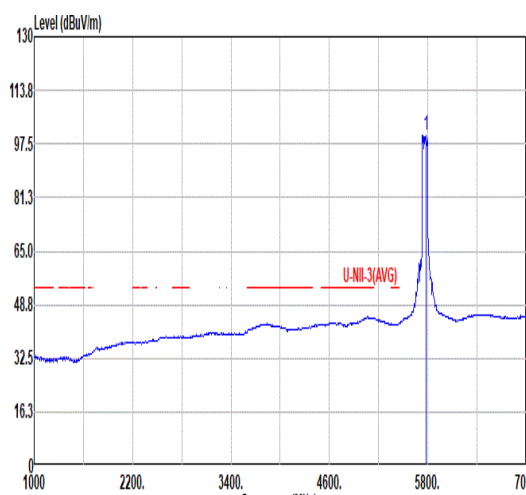


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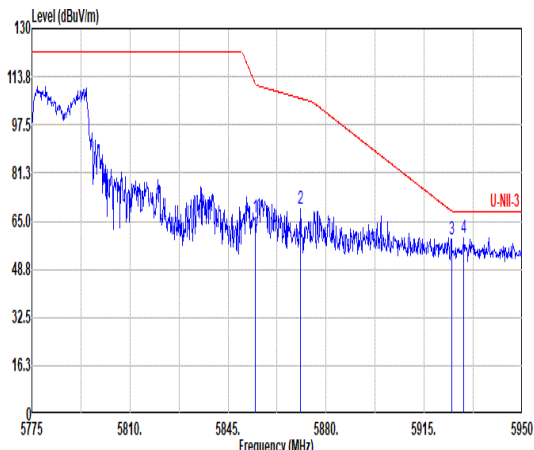


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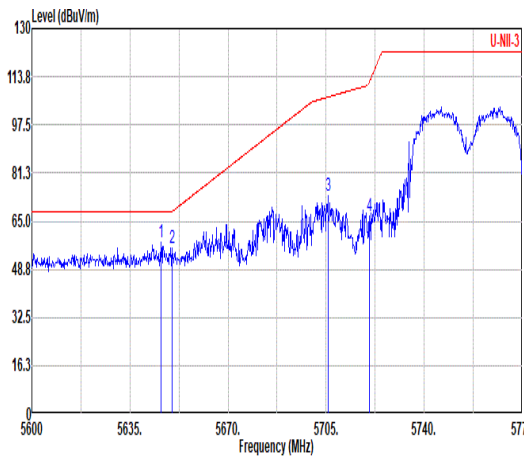
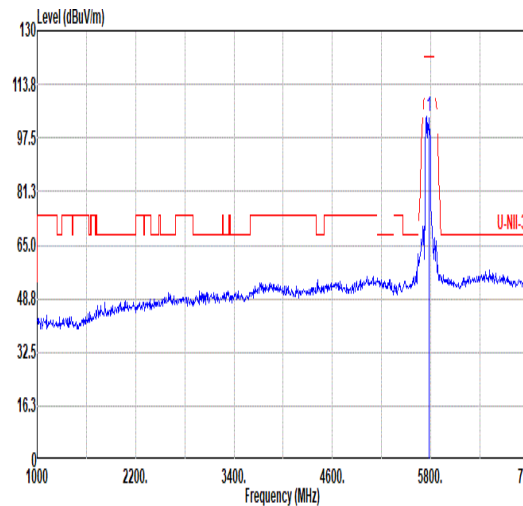
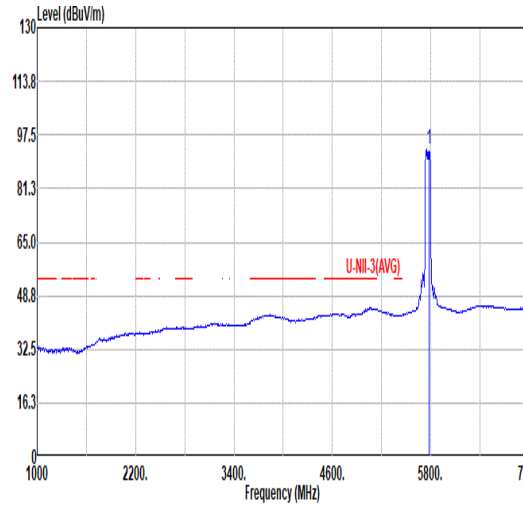


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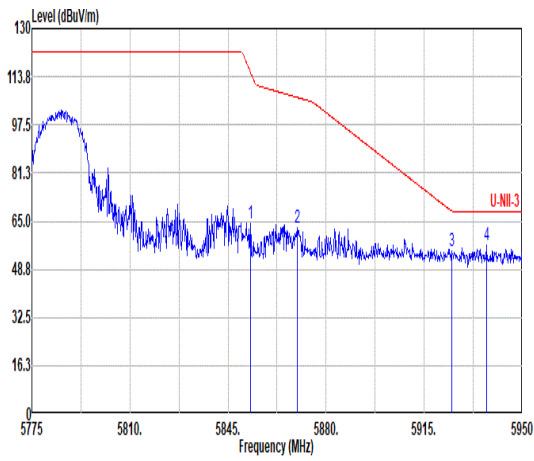


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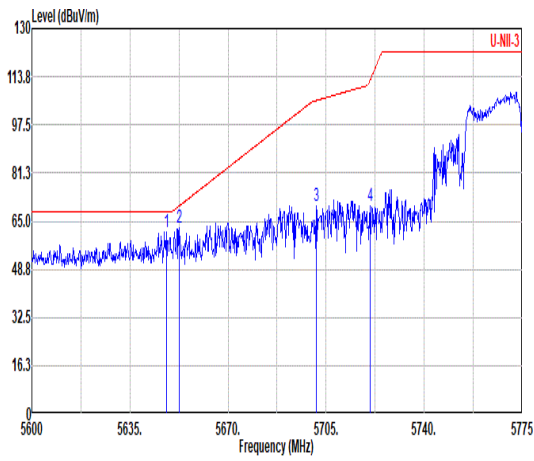
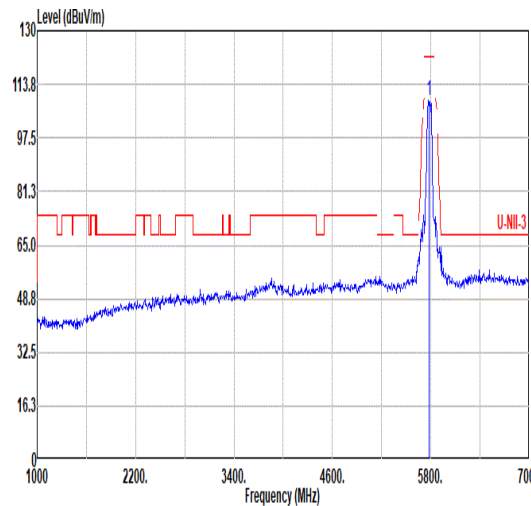
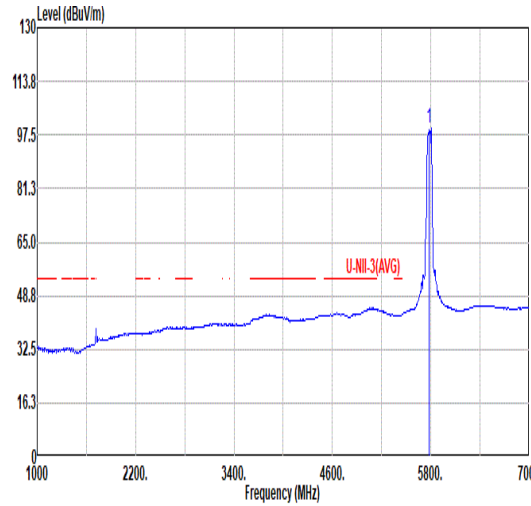


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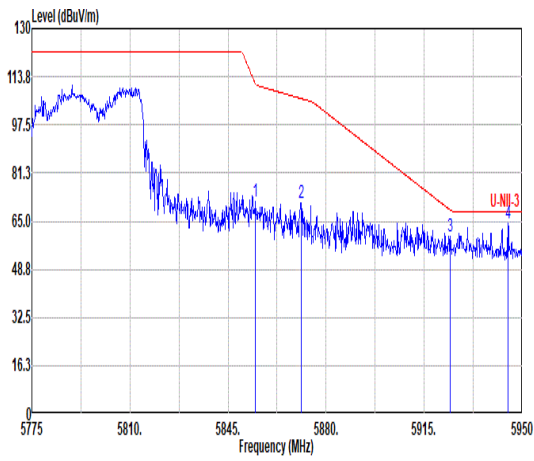


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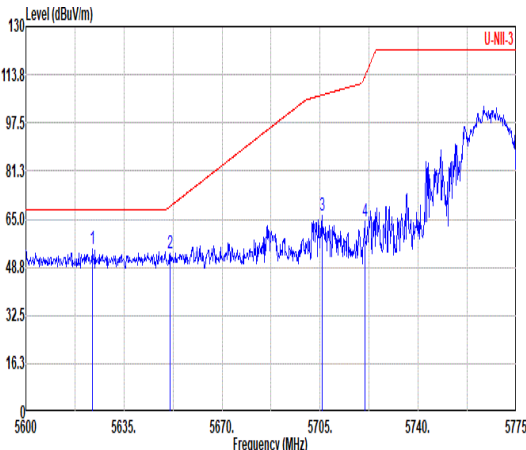
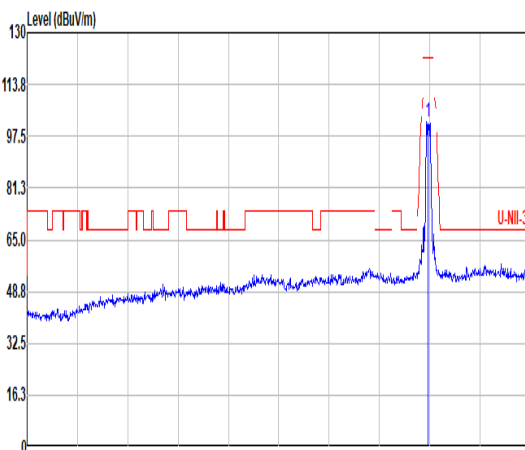
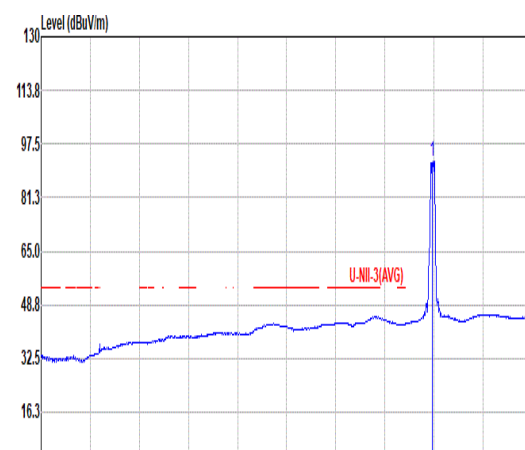


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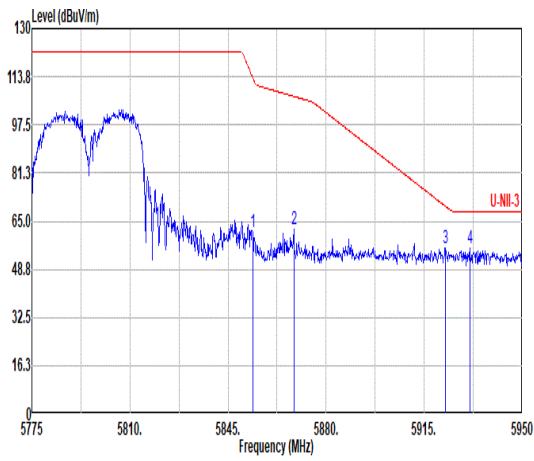


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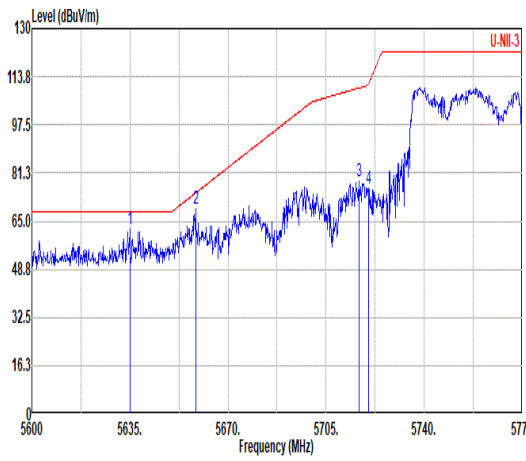
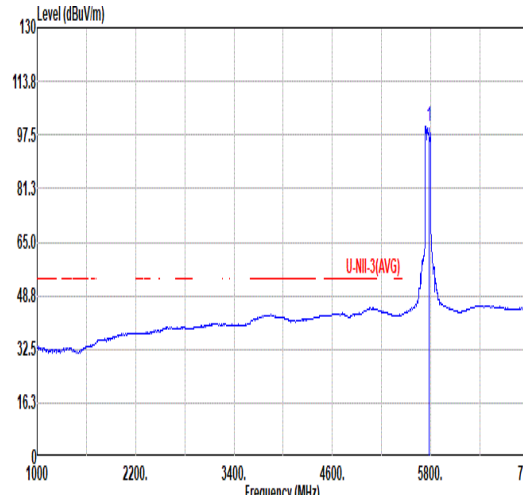


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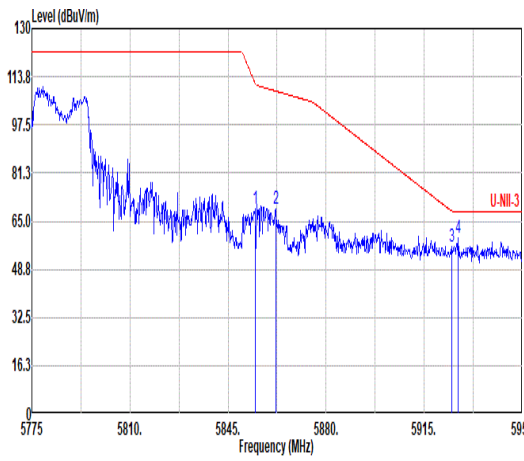


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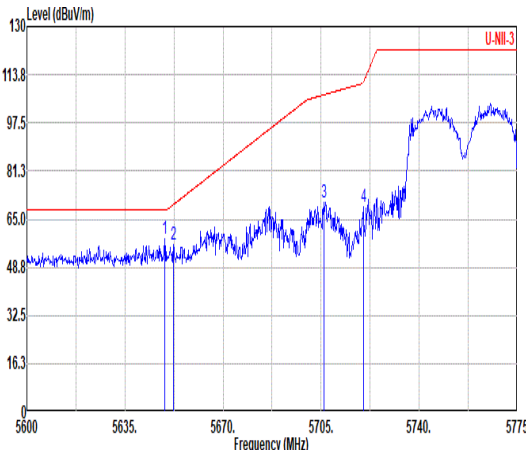
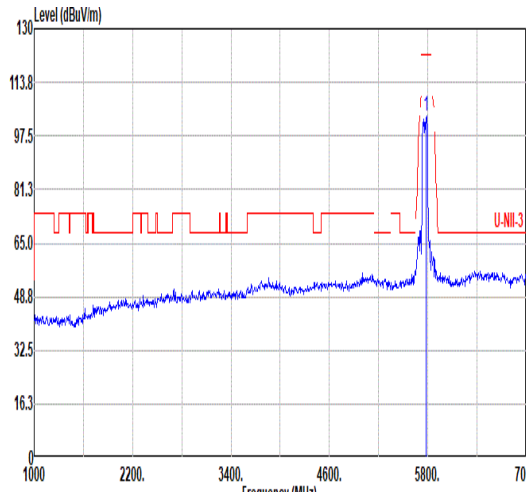
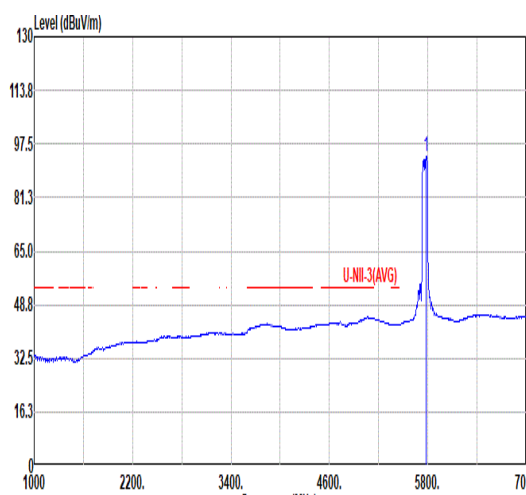


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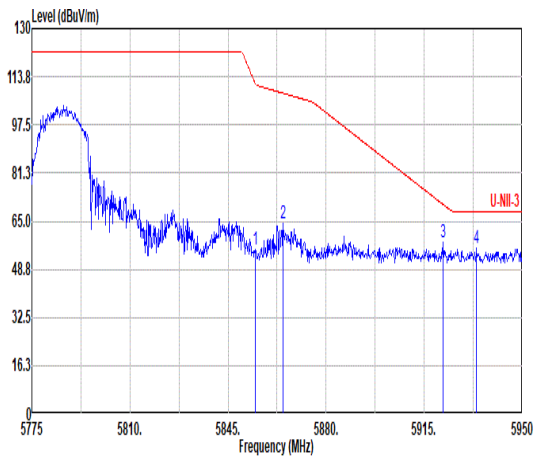


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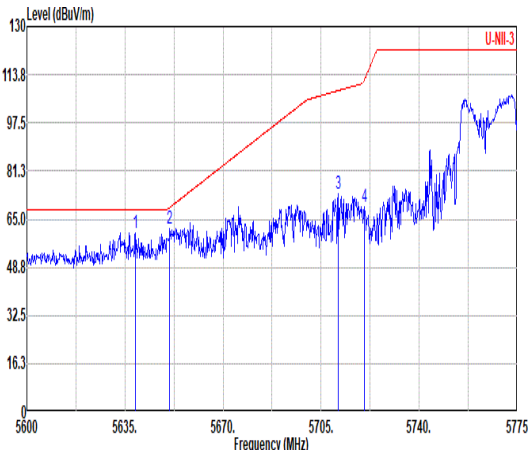
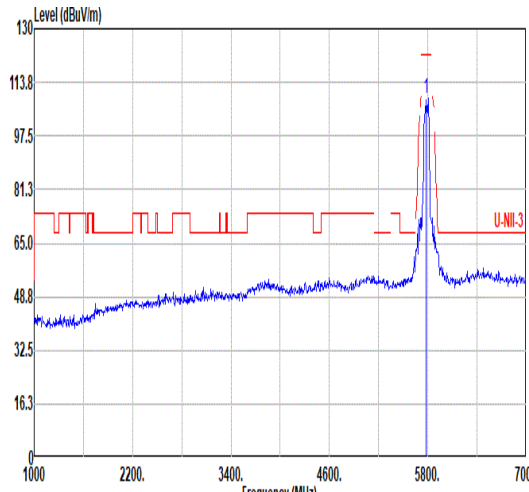
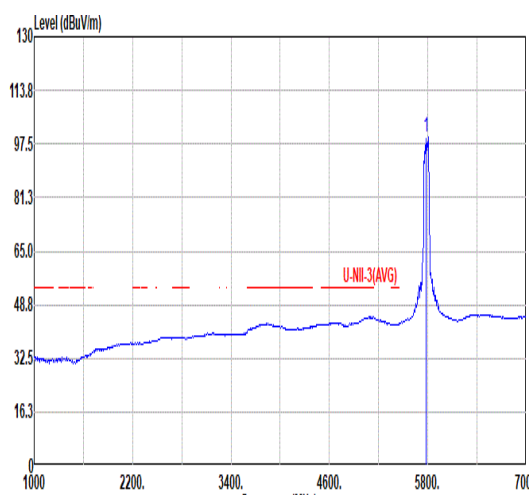


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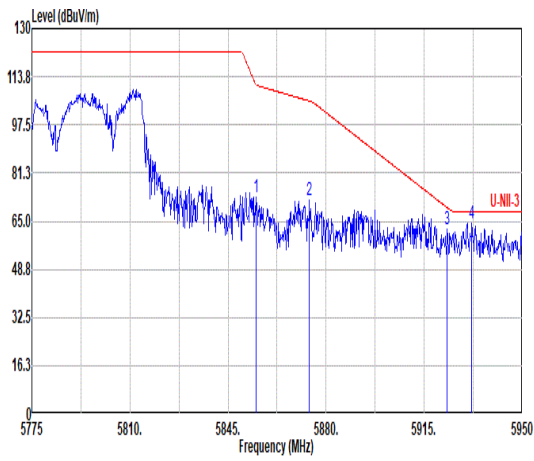


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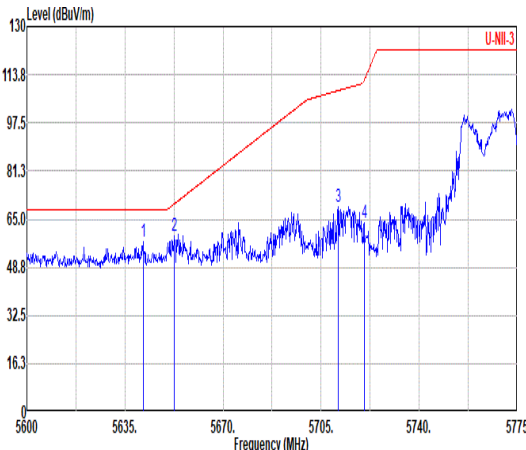
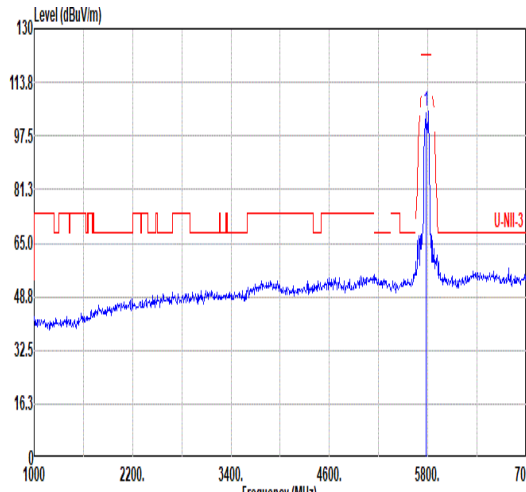
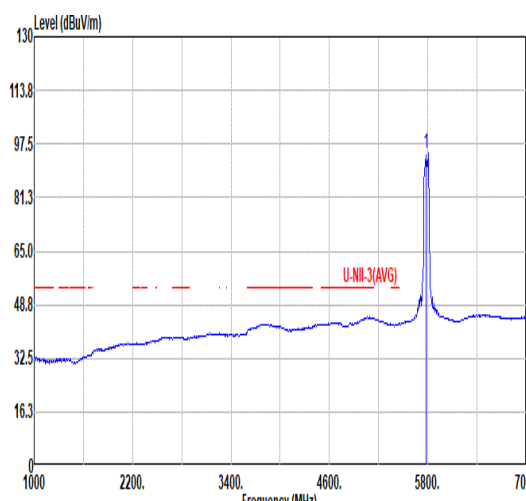


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1	5775.00	99.48	-----	-----	86.36	34.75	10.42	32.05	0.00	304	115 AVERAGE																																																																																																								

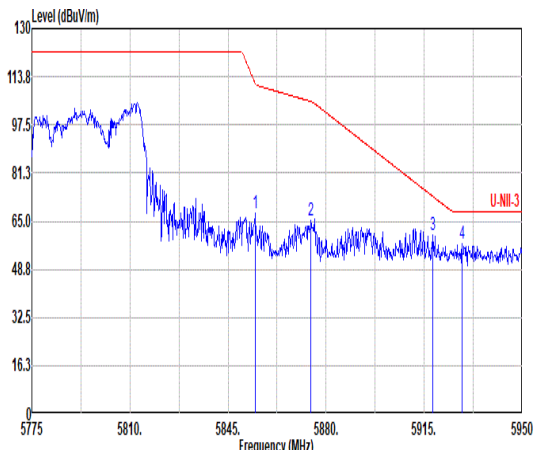


Mode	76																																																																																																
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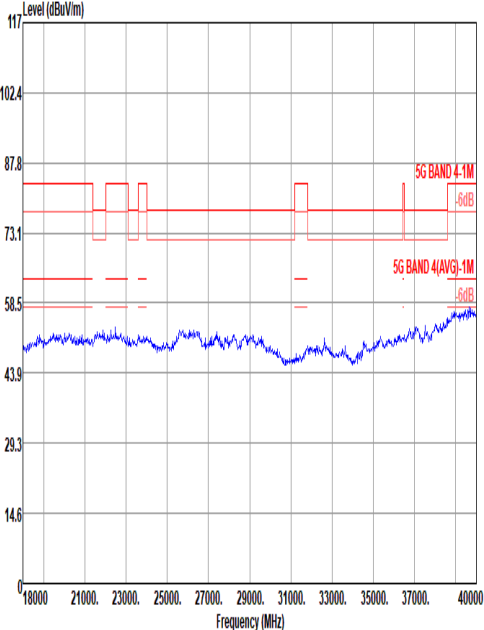
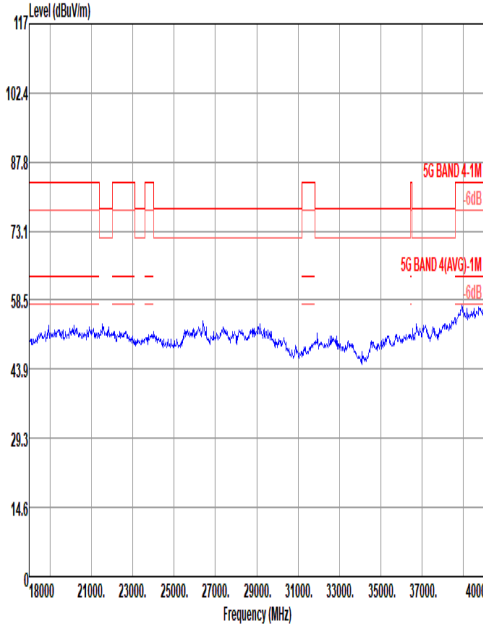


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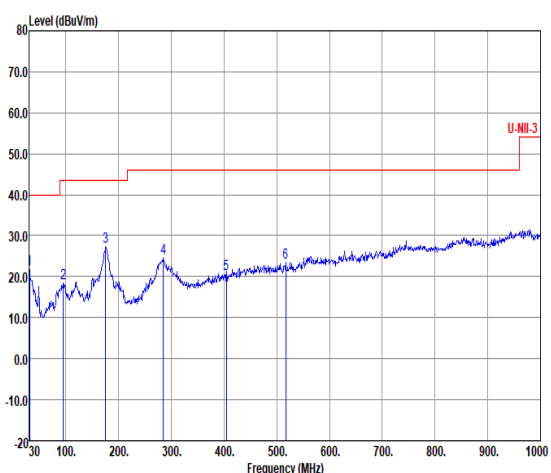
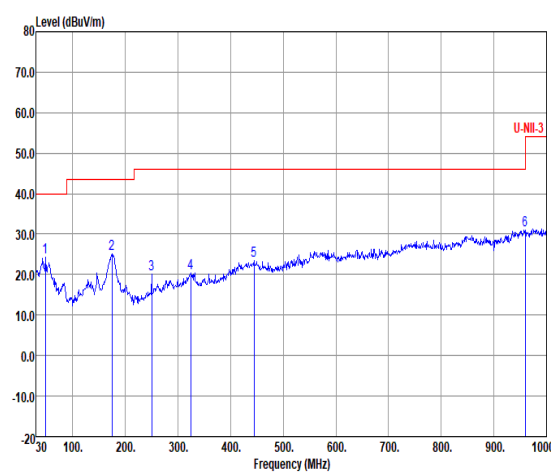
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Mode	76	
	18-40G	
	U-NII-3_5.725-5.85_802.11be EHT80_CH155_LRU 484+242,Loc 1_5775MHz	
ANT	CDD 1+2	
Pol.	Horizontal	Vertical
Peak	 Horizontal Peak Spectrum Plot showing Level (dBuV/m) vs Frequency (MHz). The plot displays a blue noise floor and a red 5G BAND 4-1M signal. The signal level is approximately 73.1 dBuV/m, and the noise floor is around 43.9 dBuV/m. The frequency range is from 18000 to 40000 MHz.	 Vertical Peak Spectrum Plot showing Level (dBuV/m) vs Frequency (MHz). The plot displays a blue noise floor and a red 5G BAND 4-1M signal. The signal level is approximately 73.1 dBuV/m, and the noise floor is around 43.9 dBuV/m. The frequency range is from 18000 to 40000 MHz.

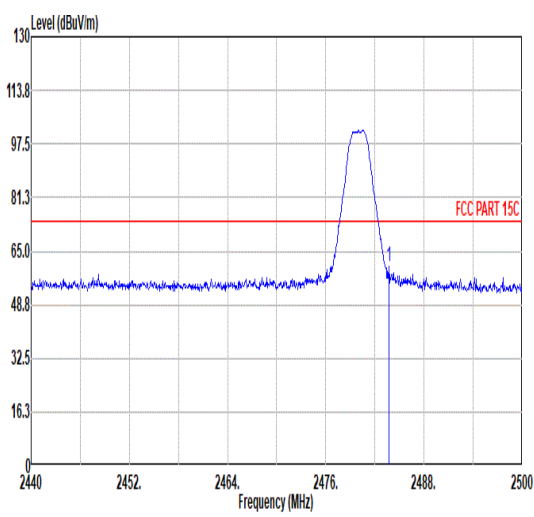
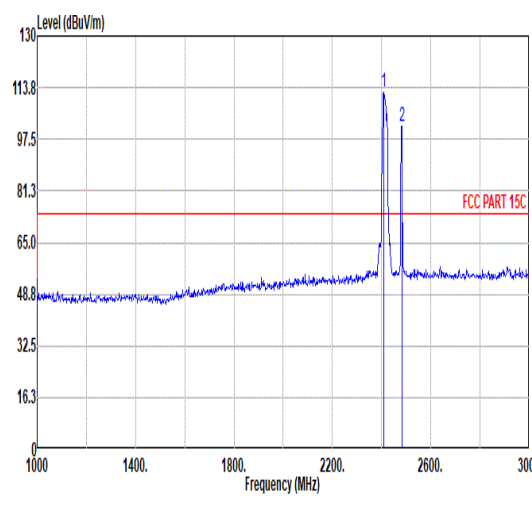
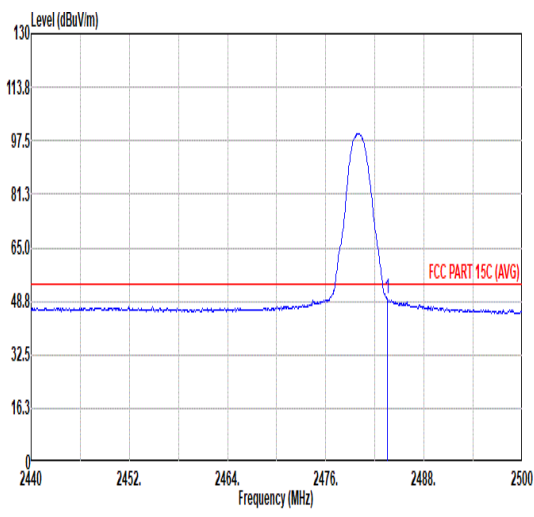
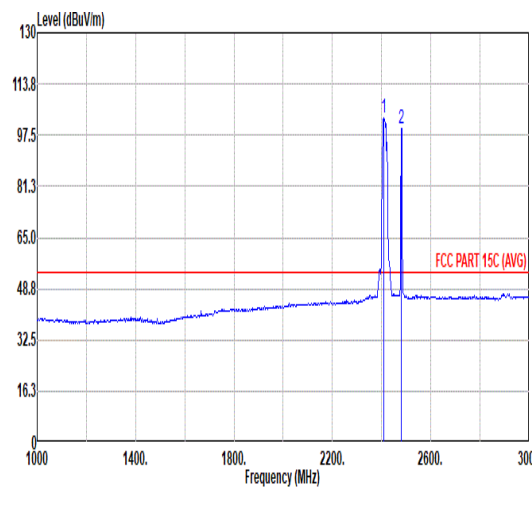
Note: Only the worst case has assessed 18G ~40GHz to test.



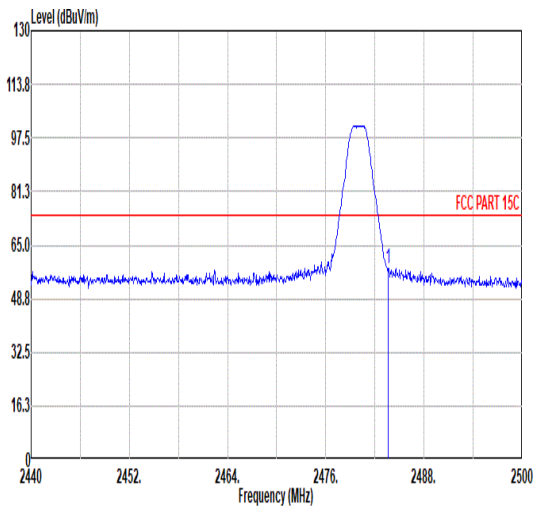
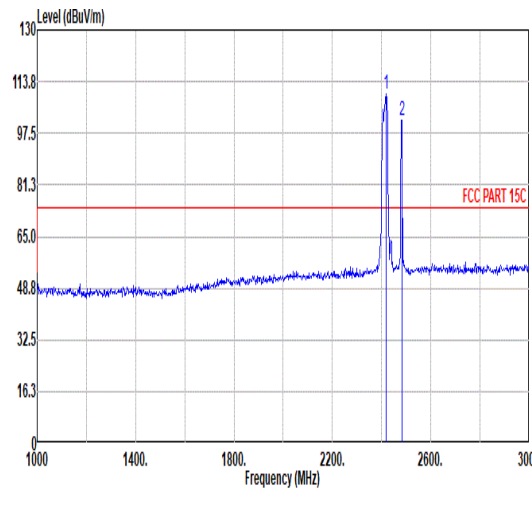
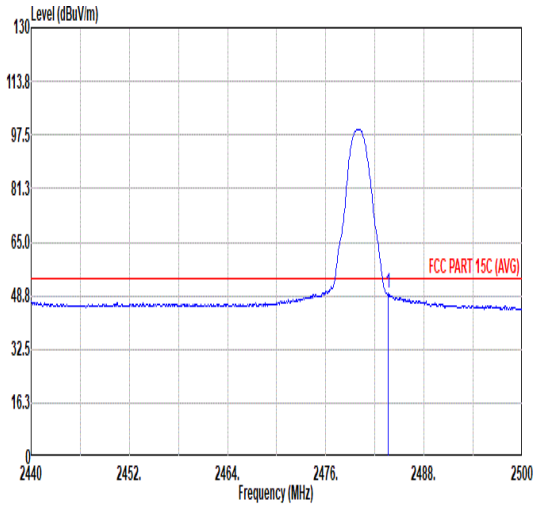
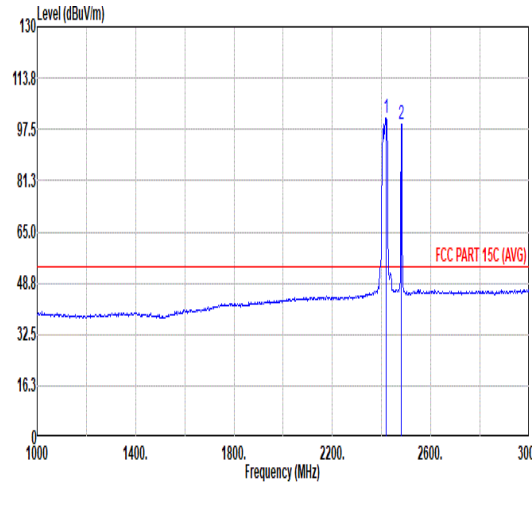
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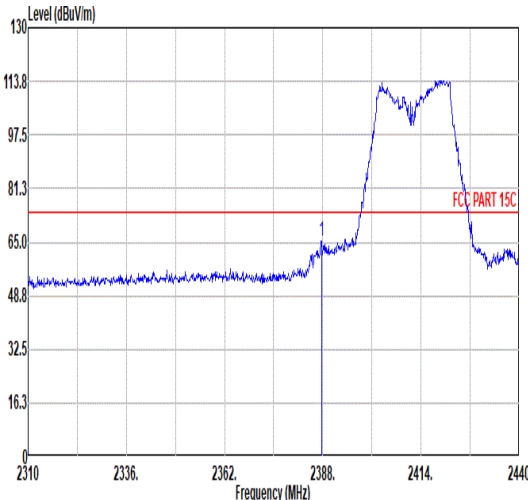
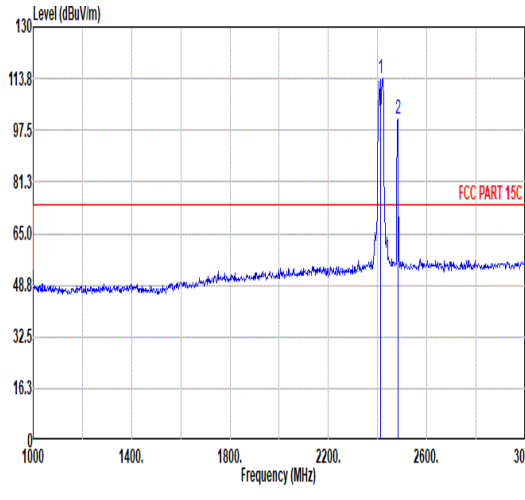
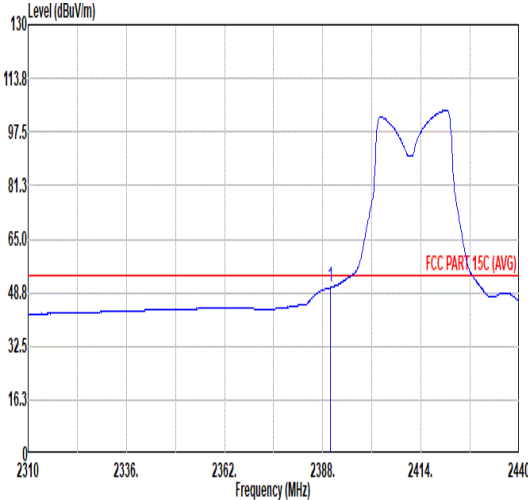
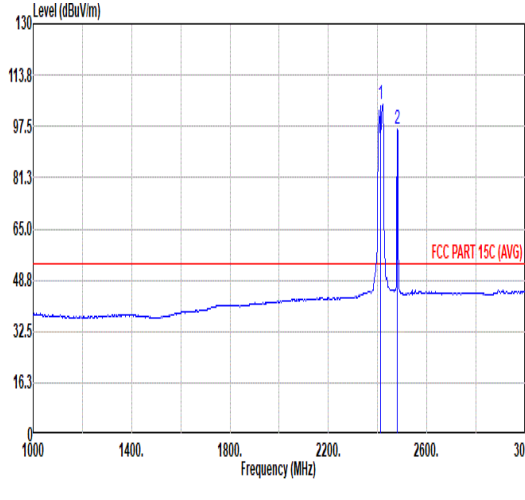
Co-location

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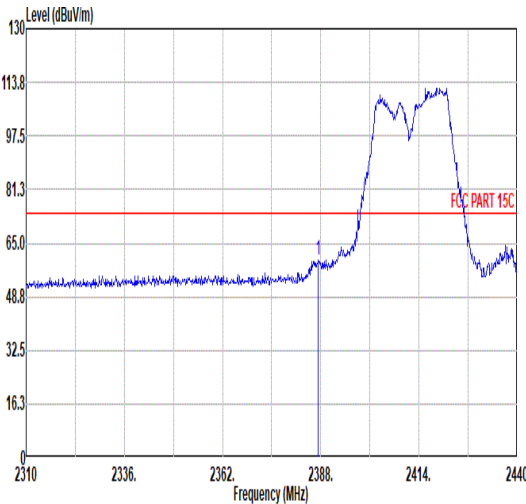
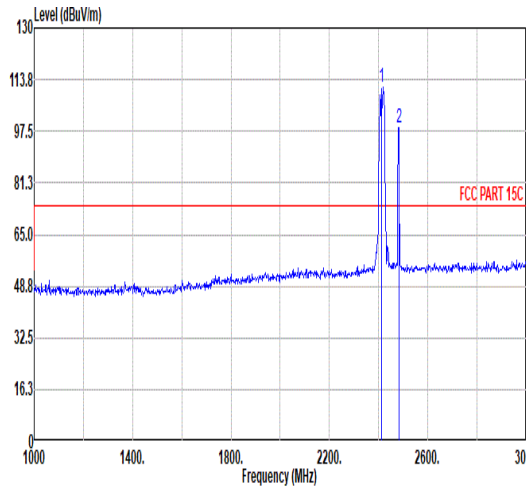
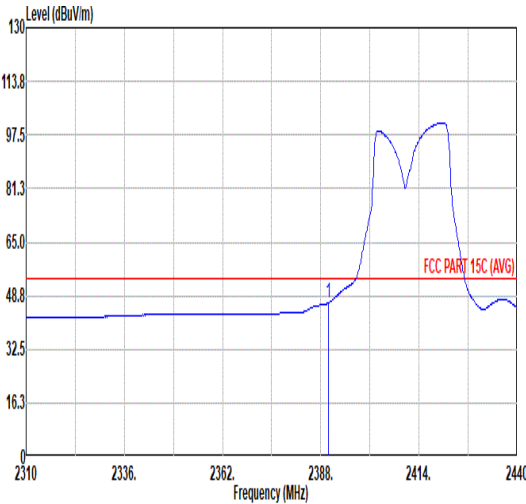
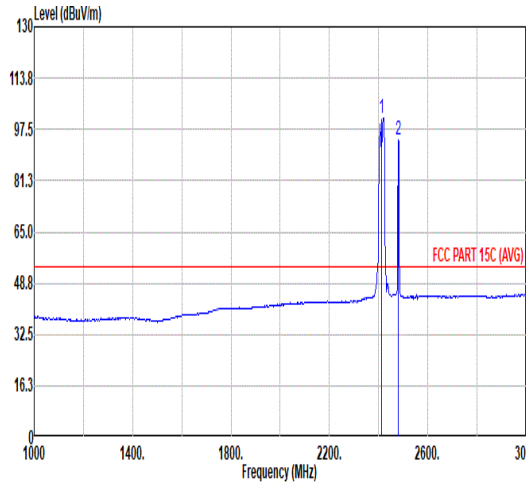


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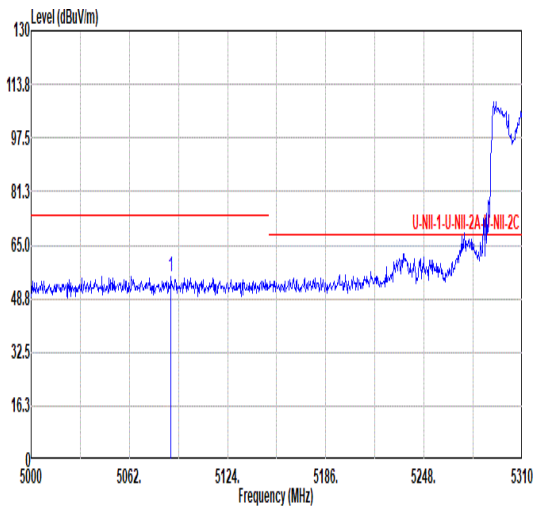
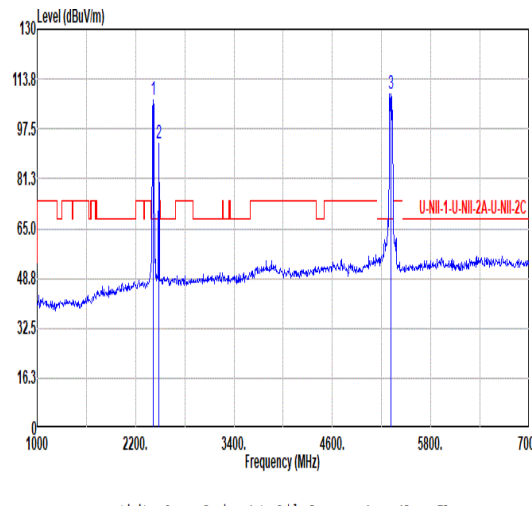
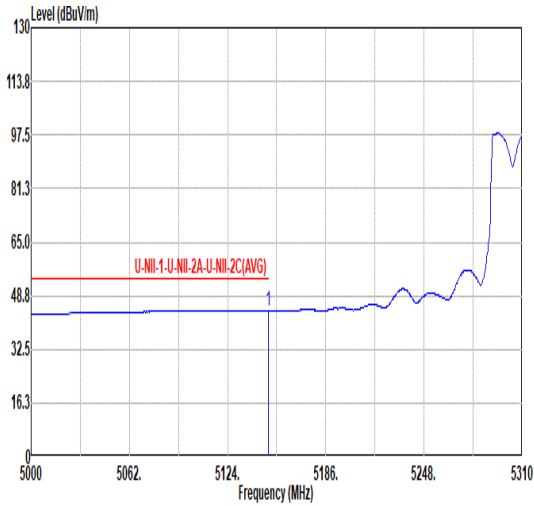
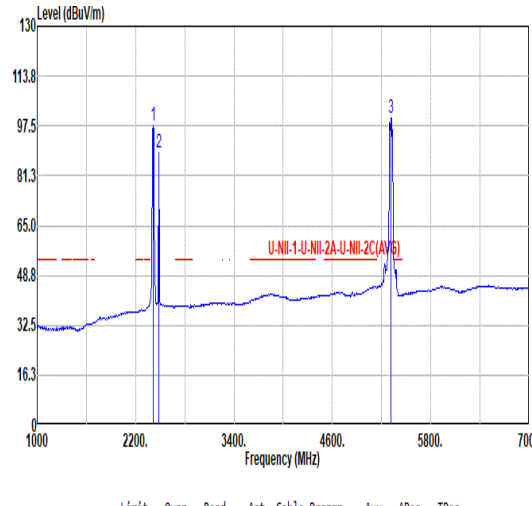


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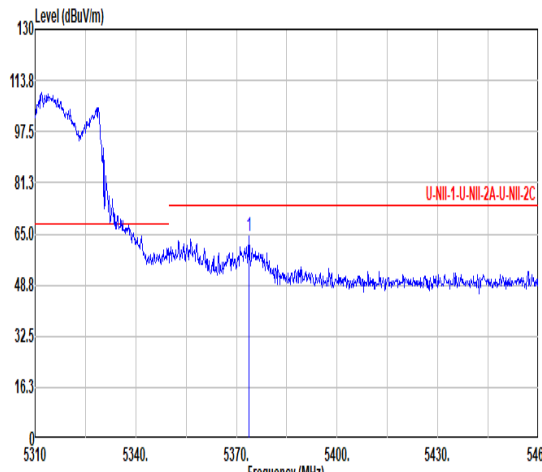
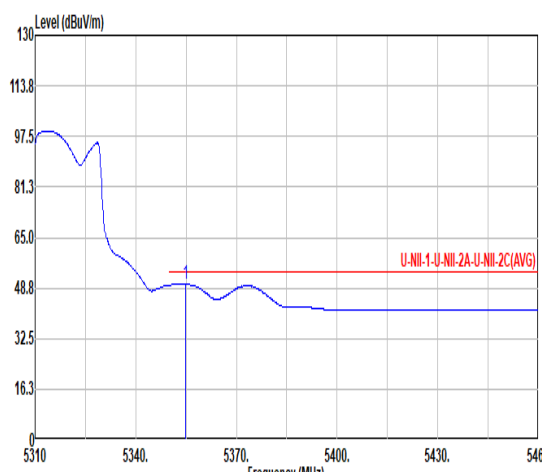


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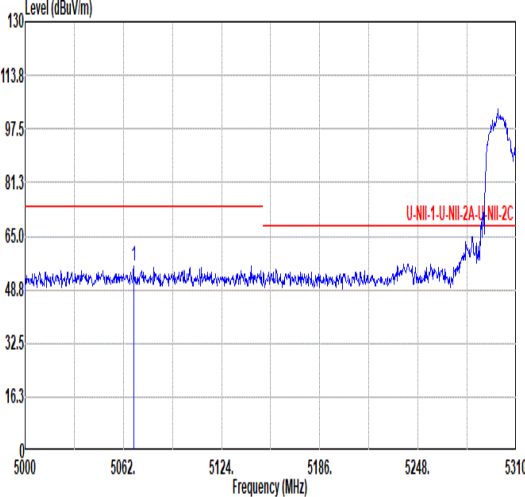
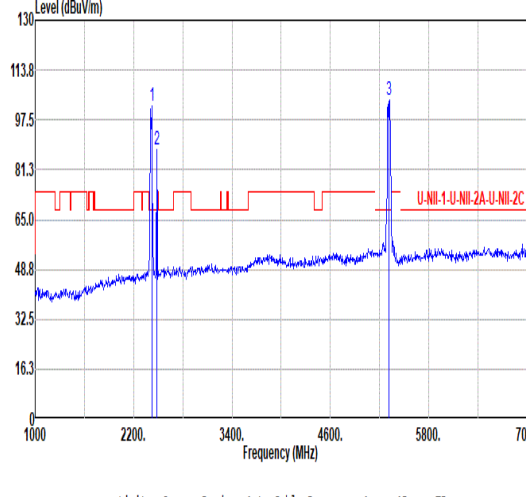
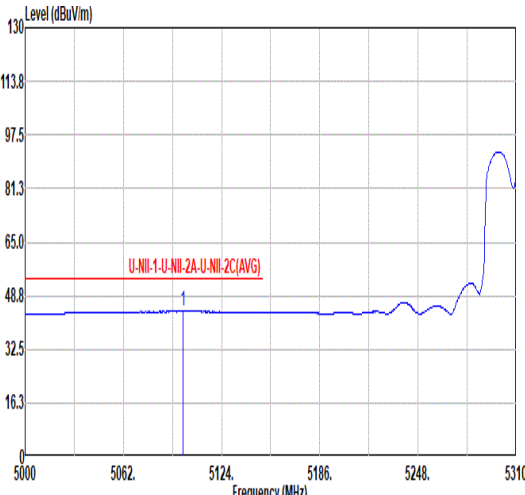
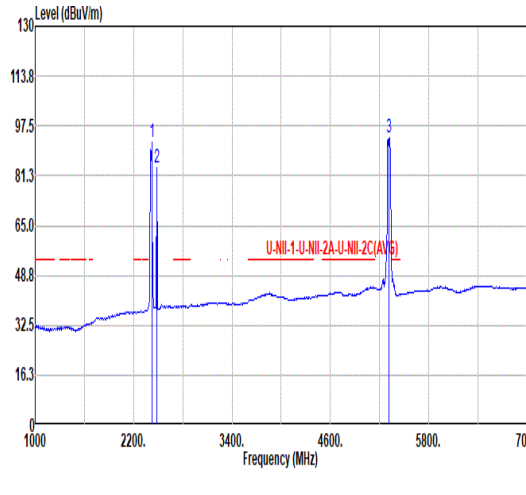


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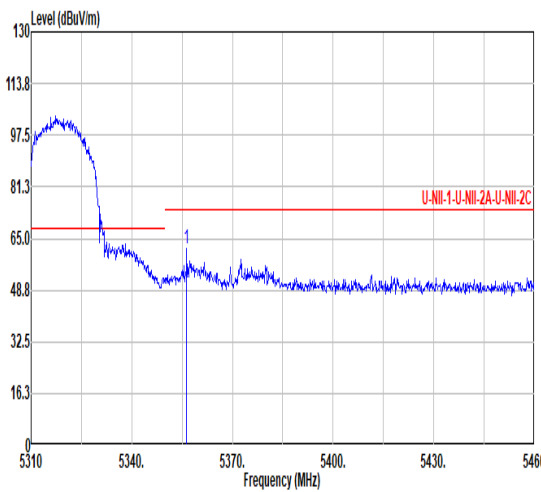
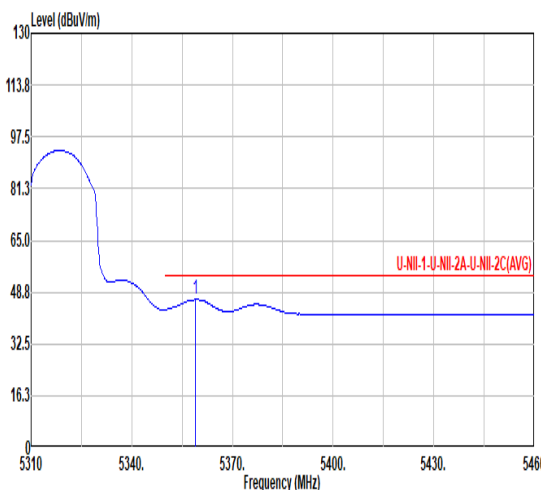


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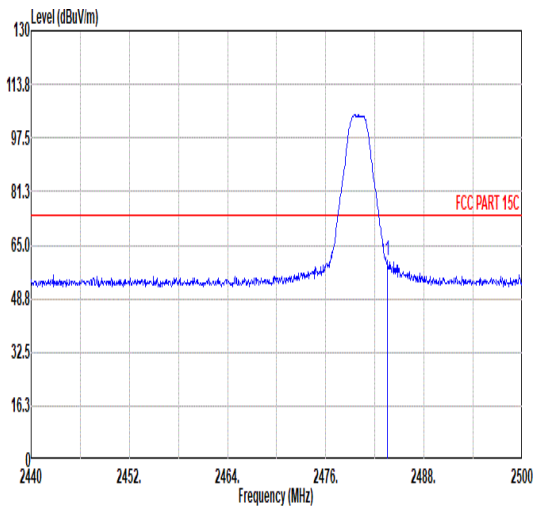
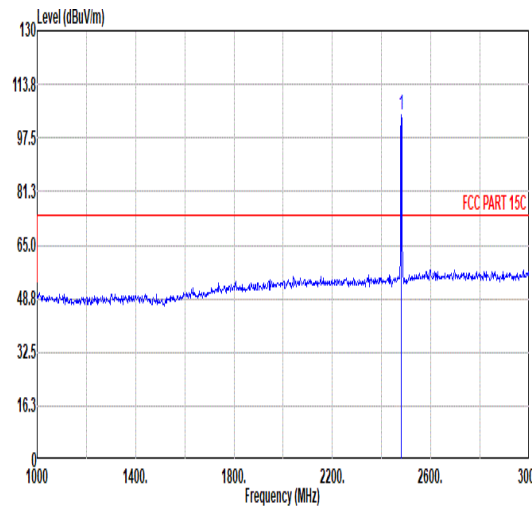
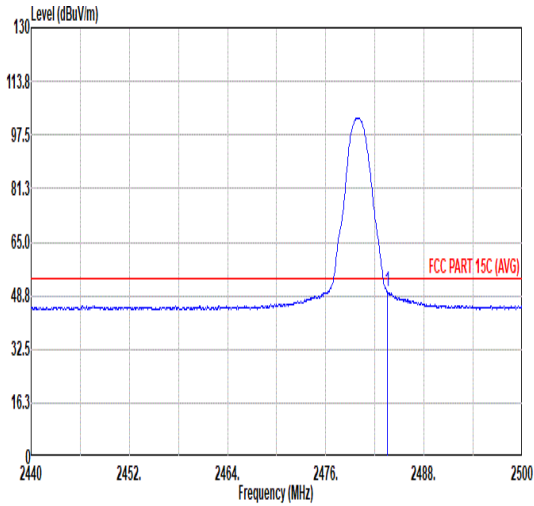
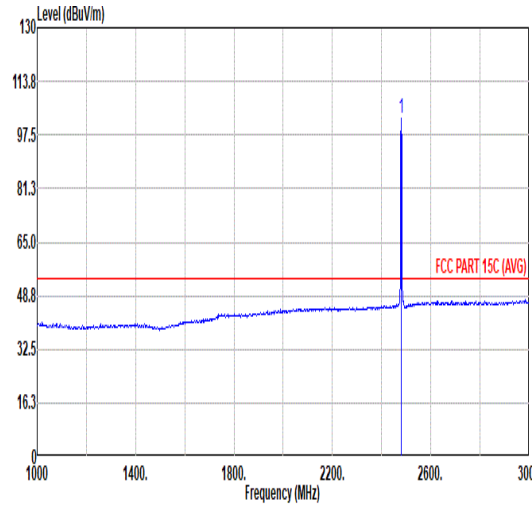


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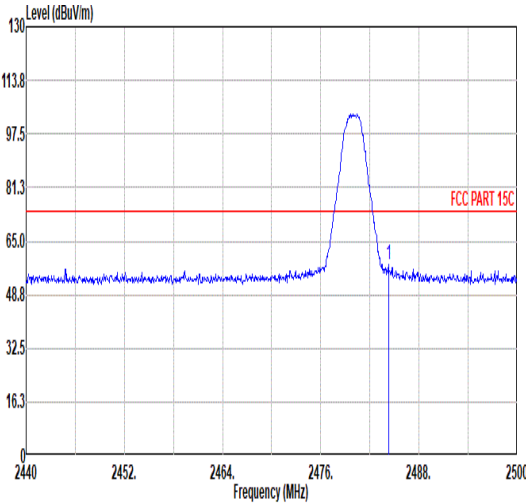
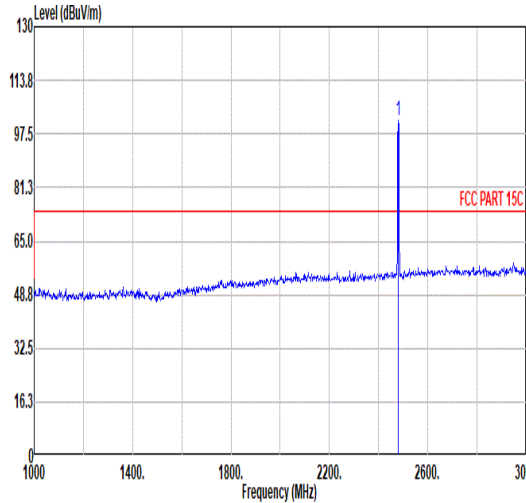
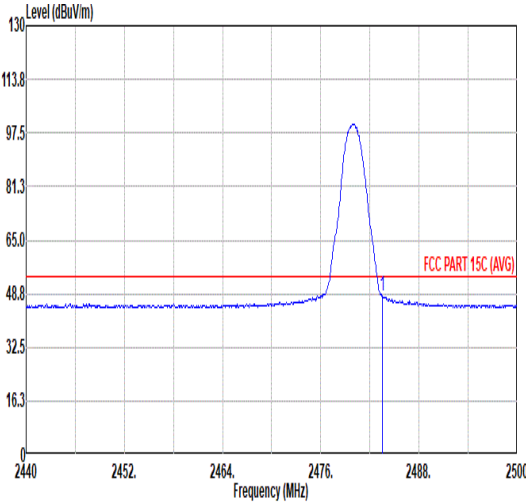
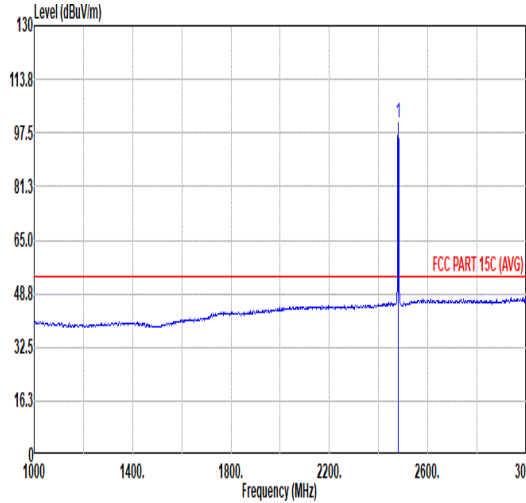


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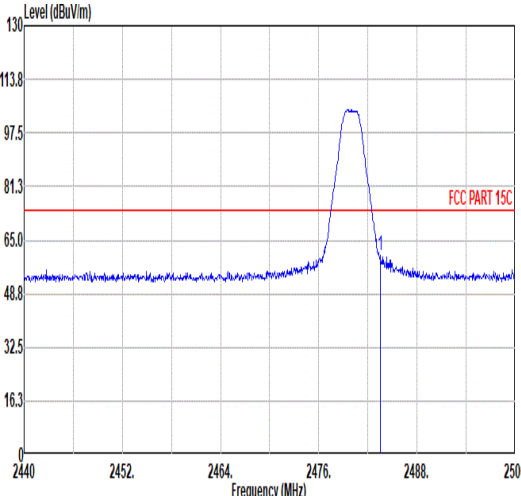
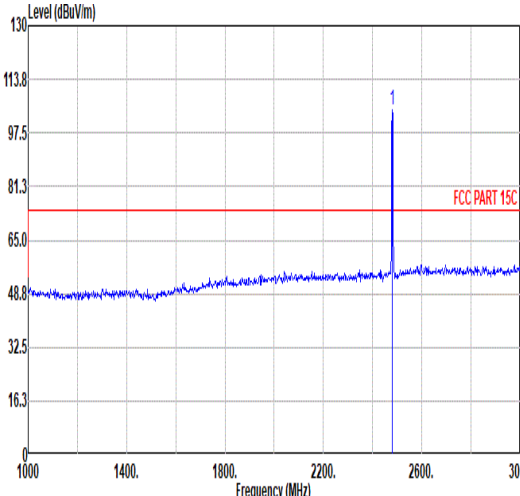
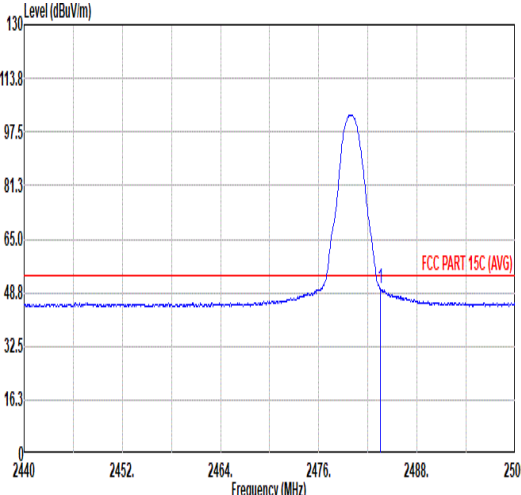
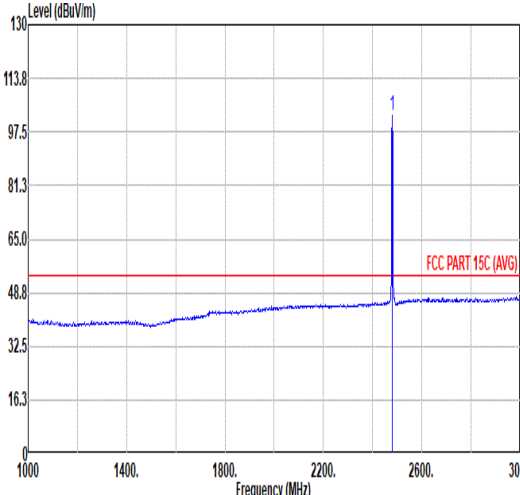


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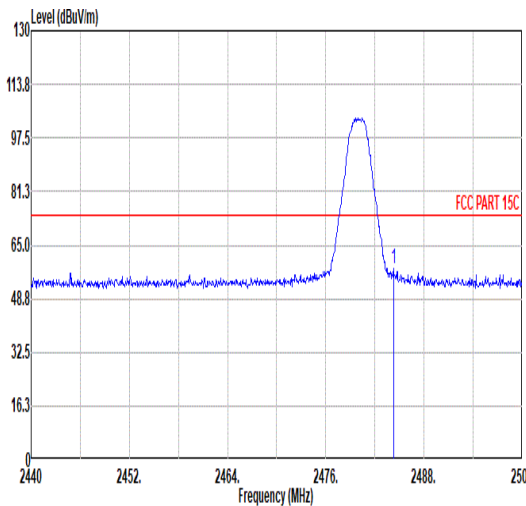
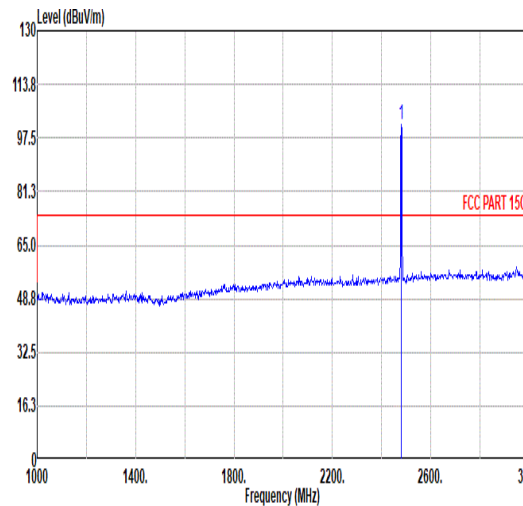
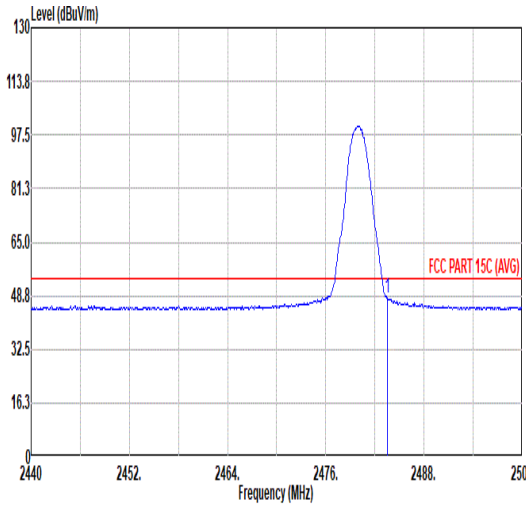
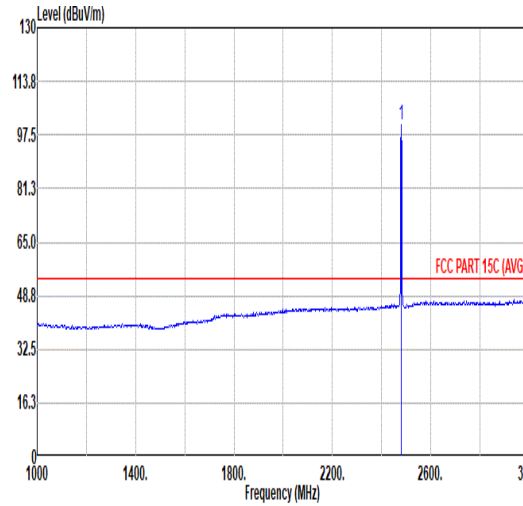


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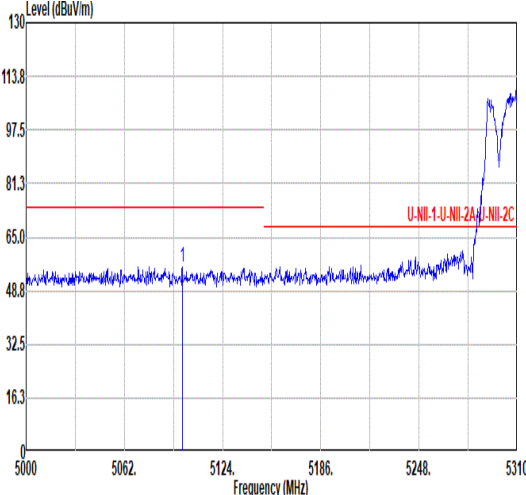
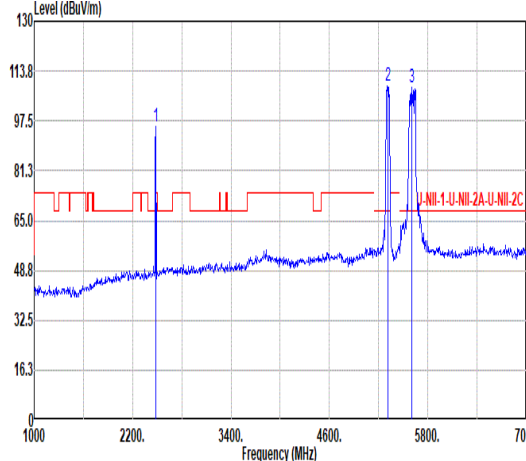
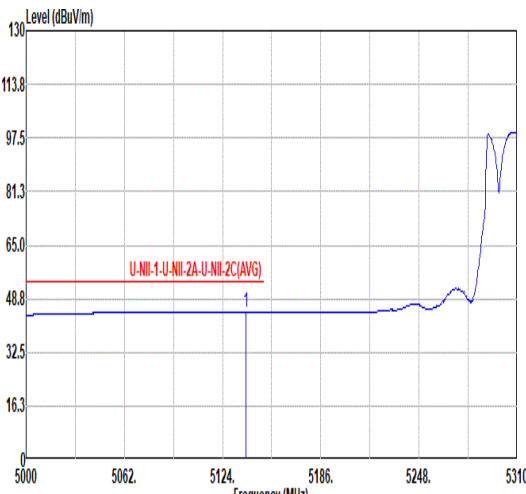
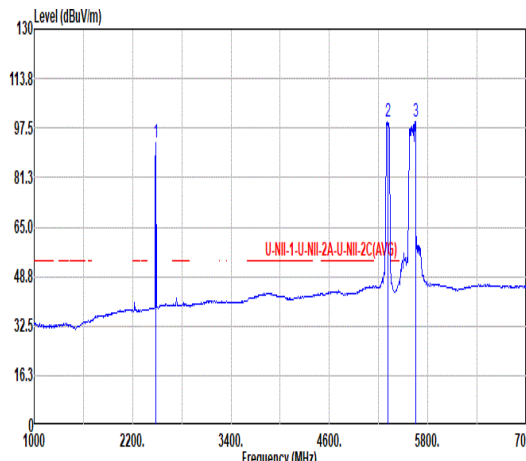


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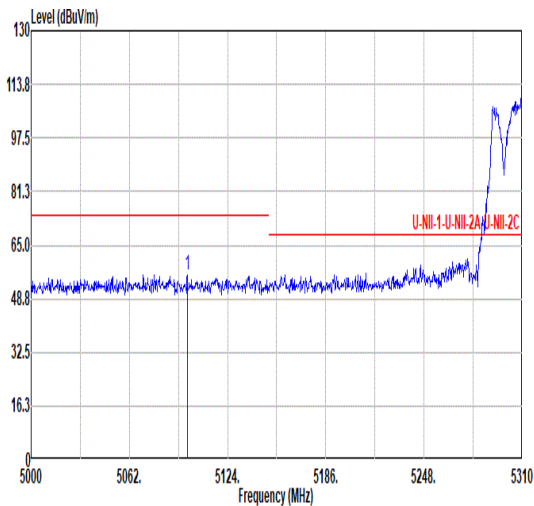
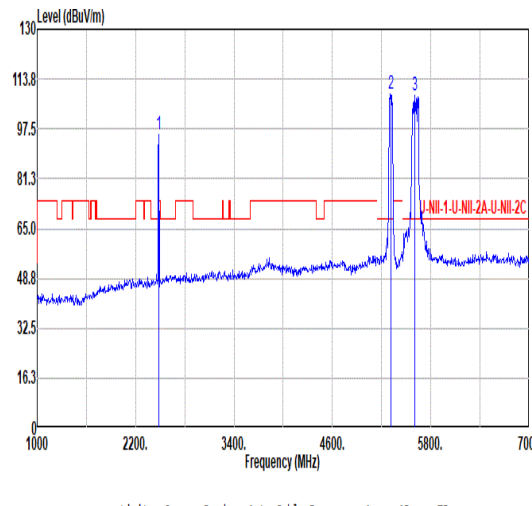
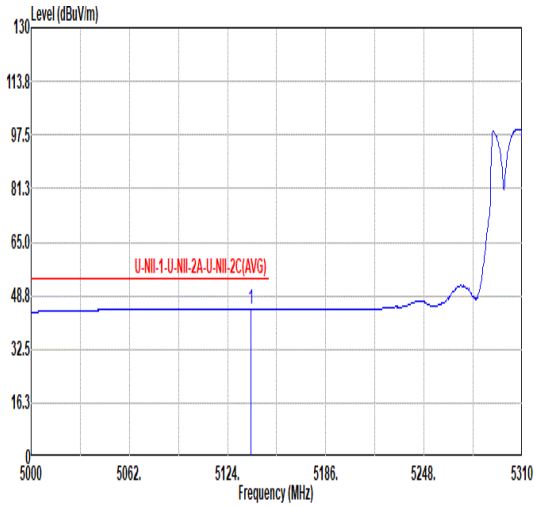
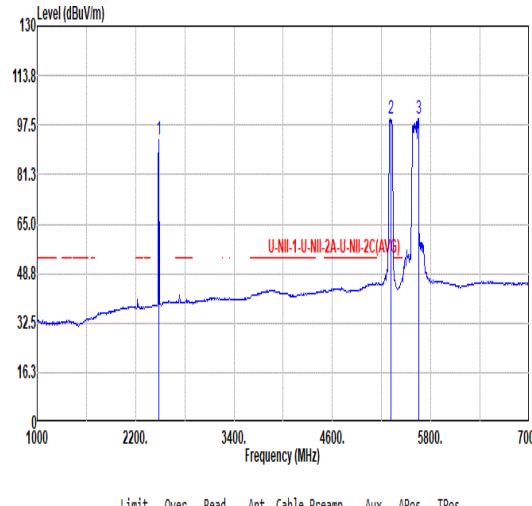


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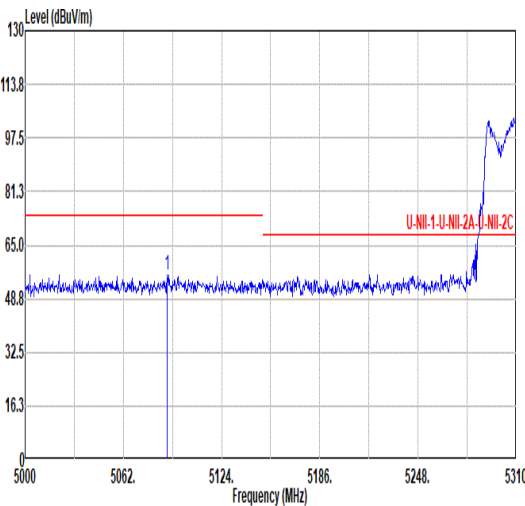
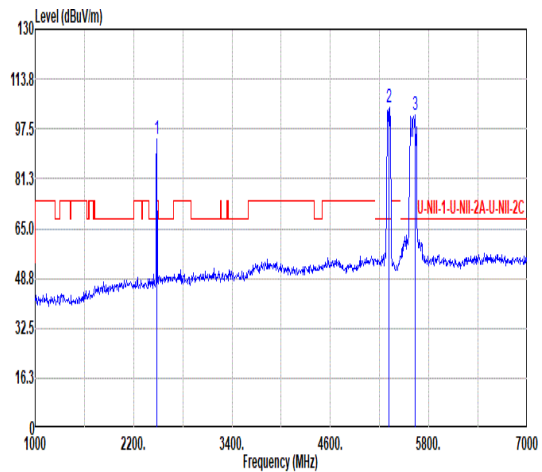
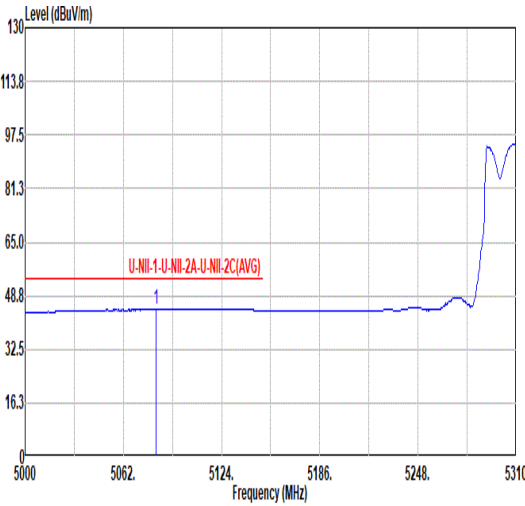
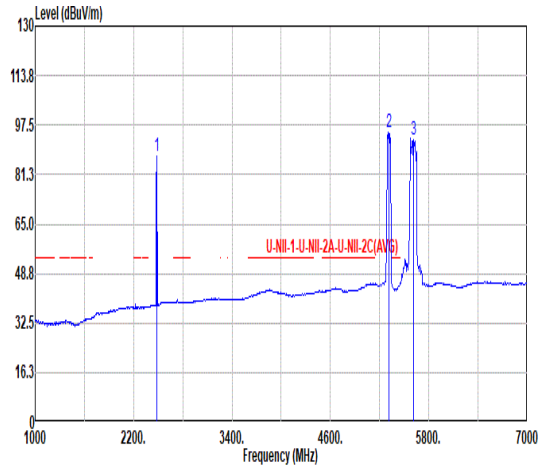


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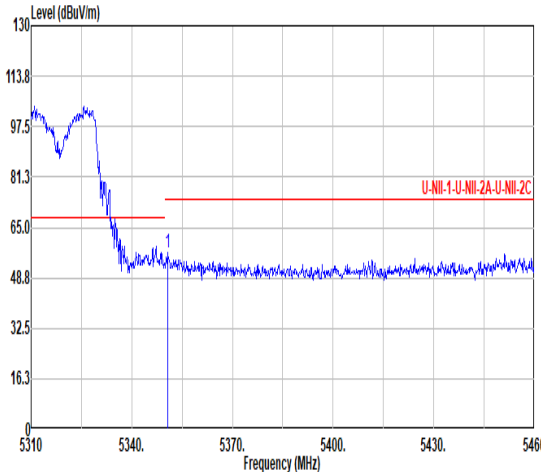
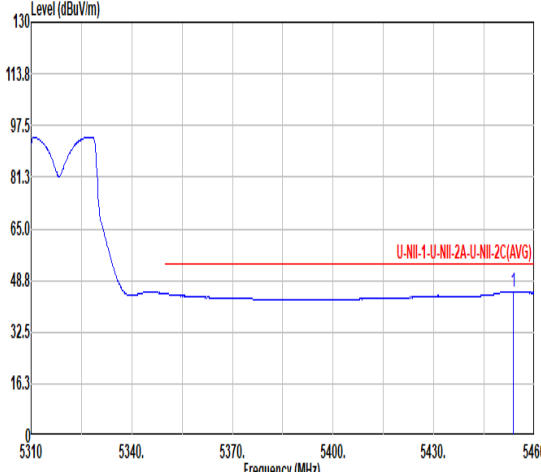


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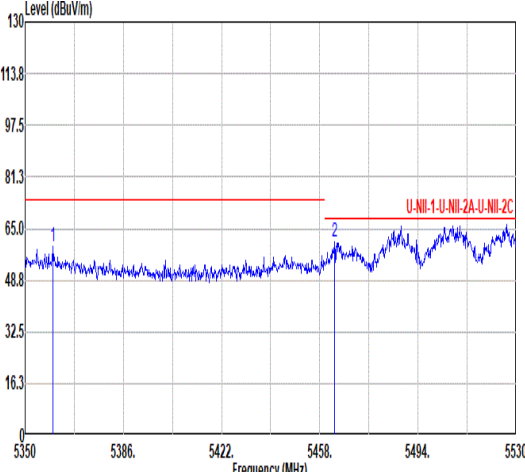
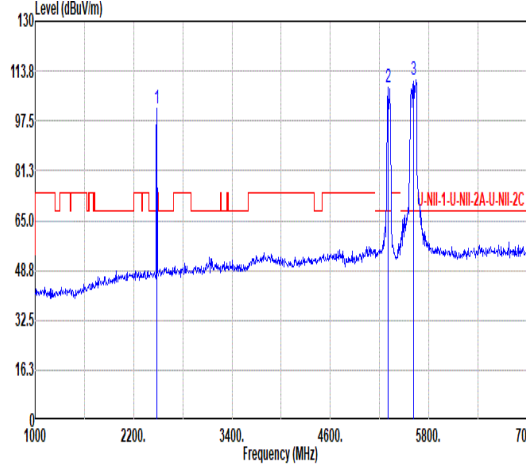
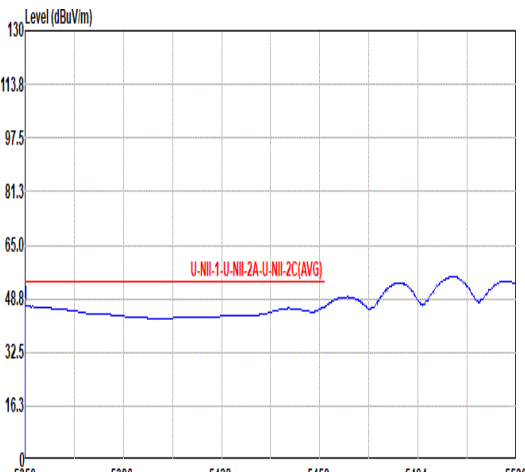
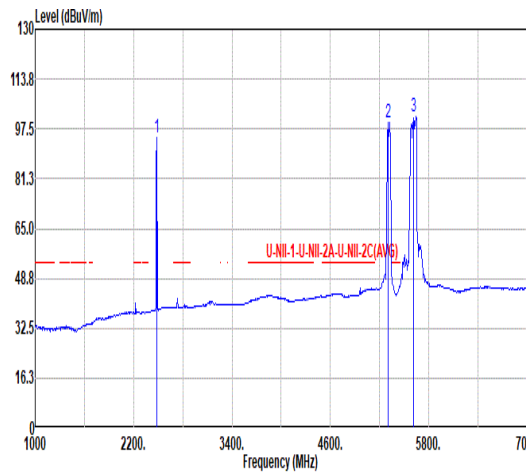


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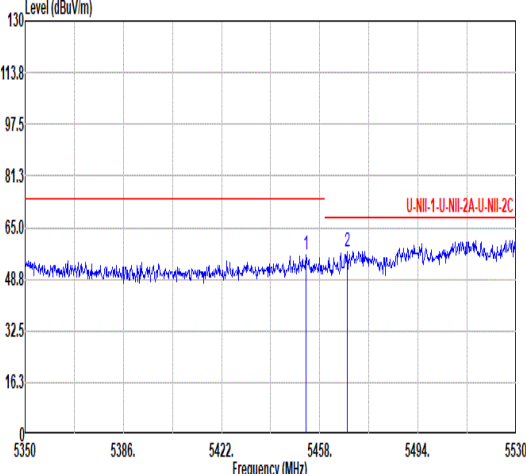
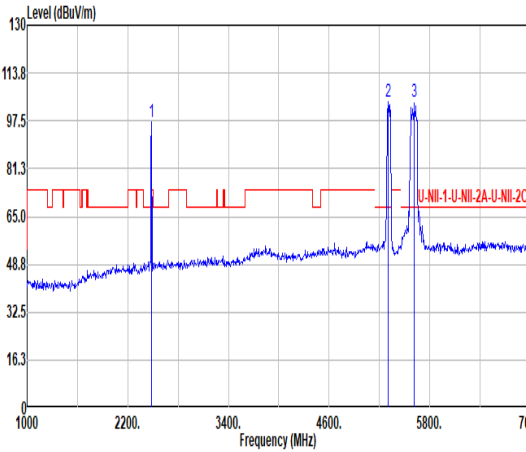
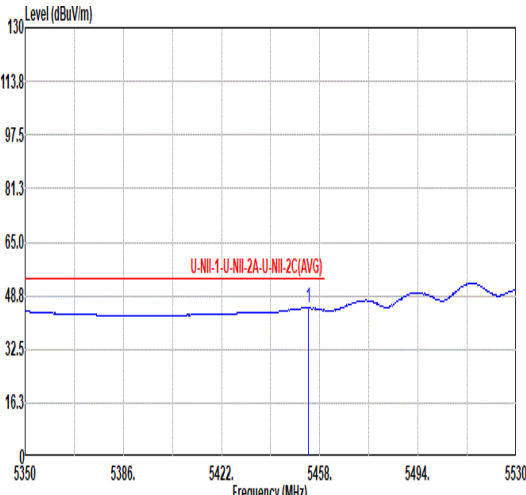
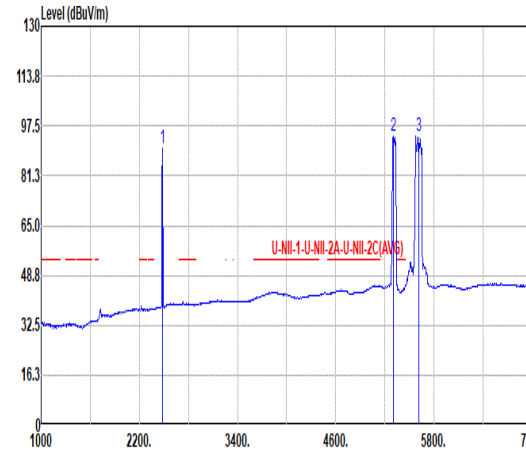


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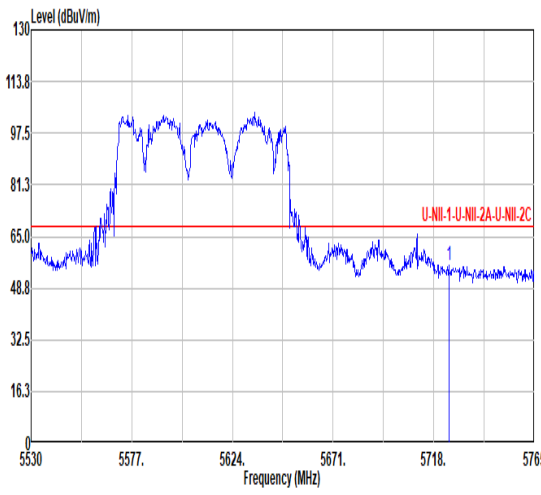


Mode	78																																													
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Pol.	Horizontal	Fundamental																																												
Peak	Level (dBuV/m) Frequency (MHz) U-NII-1-U-NII-2A-U-NII-2C <table><tr><th></th><th>Limit</th><th>Over</th><th>Read</th><th>Ant</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>APos</th><th>TPos</th><th></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><th>Remark</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><tr><td>1 5726.70</td><td>63.52</td><td>68.20</td><td>-4.68</td><td>50.36</td><td>34.65</td><td>10.35</td><td>31.84</td><td>0.00</td><td>319</td><td>71 PEAK</td></tr></table>		Limit	Over	Read	Ant	Cable	Preamp	Aux	APos	TPos		Freq	Level	Line	Limit	Level	Factor	Loss	Factor	Factor		Remark	MHz	dBuV/m	dBuV/m	dB	dBuV	dB/m	dB	dB	dB	cm	deg	1 5726.70	63.52	68.20	-4.68	50.36	34.65	10.35	31.84	0.00	319	71 PEAK	Blank
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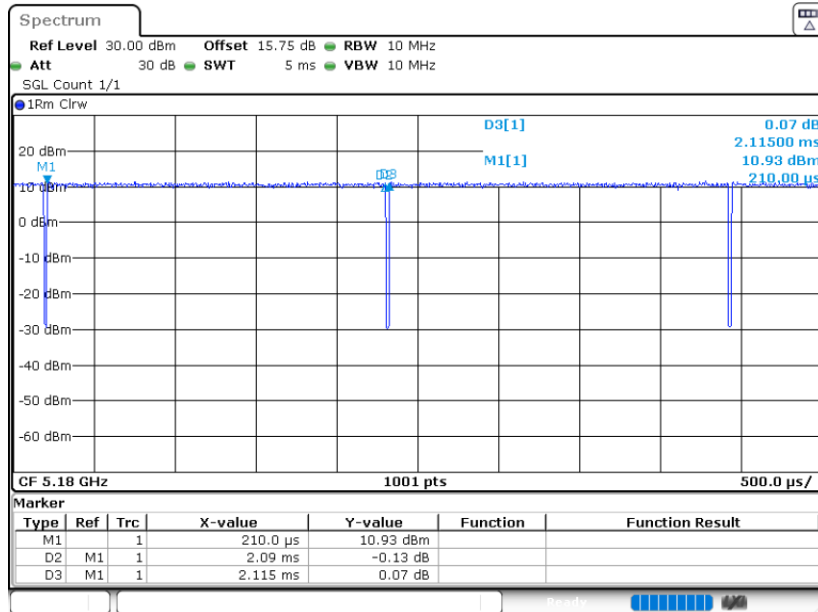
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Note: For all plots above, the over limit line signals are Fundamental signal which can be ignored.

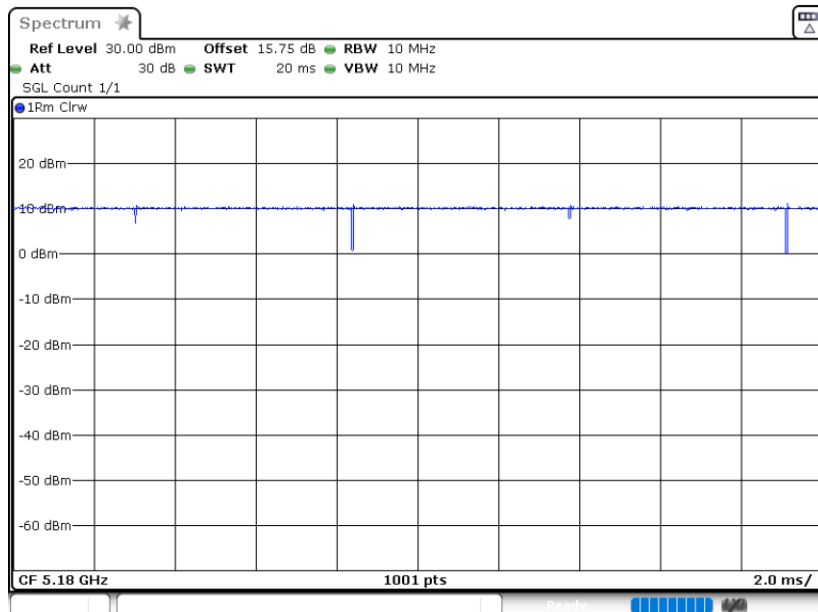
Appendix D. Duty Cycle Plots

Antenna	Band	Duty Cycle(%)	T(ms)	1/T(kHz)	VBW Setting
1+2	802.11a	98.81	-	-	10Hz
1+2	802.11be EHT20	100	-	-	10Hz
1+2	802.11be EHT40	100	-	-	10Hz
1+2	802.11be EHT80	100	-	-	10Hz
1+2	802.11be EHT160	100	-	-	10Hz
1+2	802.11be EHT20 RU 26	100	-	-	10Hz
1+2	802.11be EHT20 RU 52	100	-	-	10Hz
1+2	802.11be EHT20 RU 106	100	-	-	10Hz
1+2	802.11be EHT20 Small RU 52+26	100	-	-	10Hz
1+2	802.11be EHT20 Small RU 106+26	100	-	-	10Hz
1+2	802.11be EHT80 Large RU 484+242	98.32	-	-	10Hz
1+2	802.11be EHT160 Large RU 996+484	97.99	0.928	1.078	1.3KHz
1+2	802.11be EHT80 Puncturing 20M	98.37	-	-	10Hz
1+2	802.11be EHT160 Puncturing 20M	98.14	-	-	10Hz
1+2	802.11be EHT160 Puncturing 40M	98.25	-	-	10Hz

802.11a

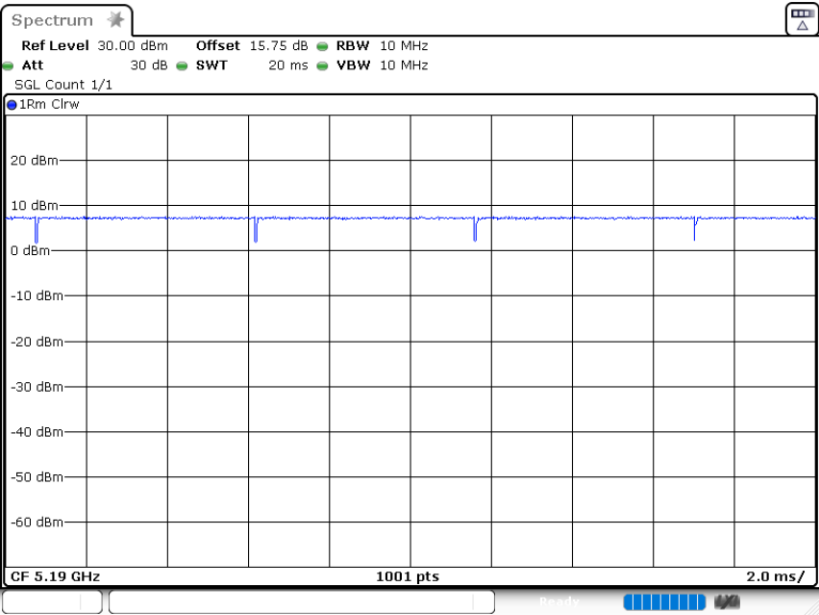


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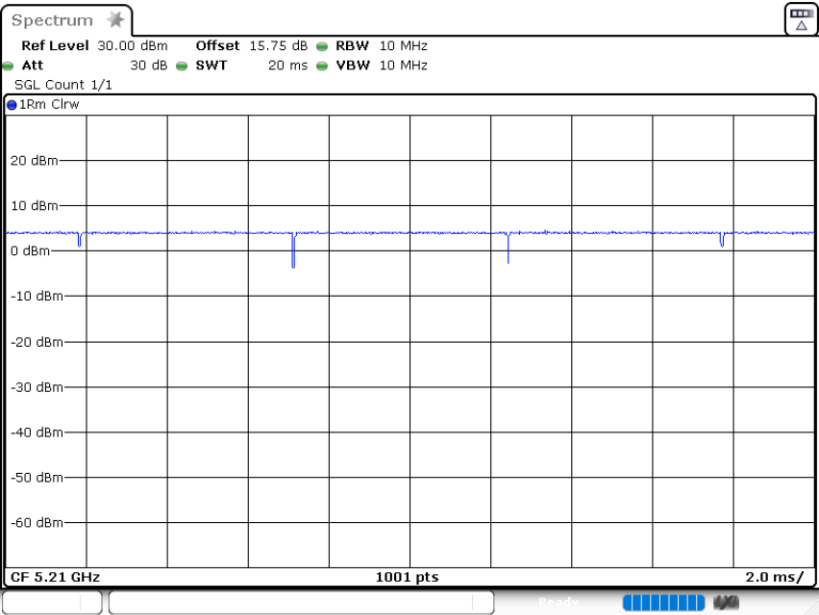


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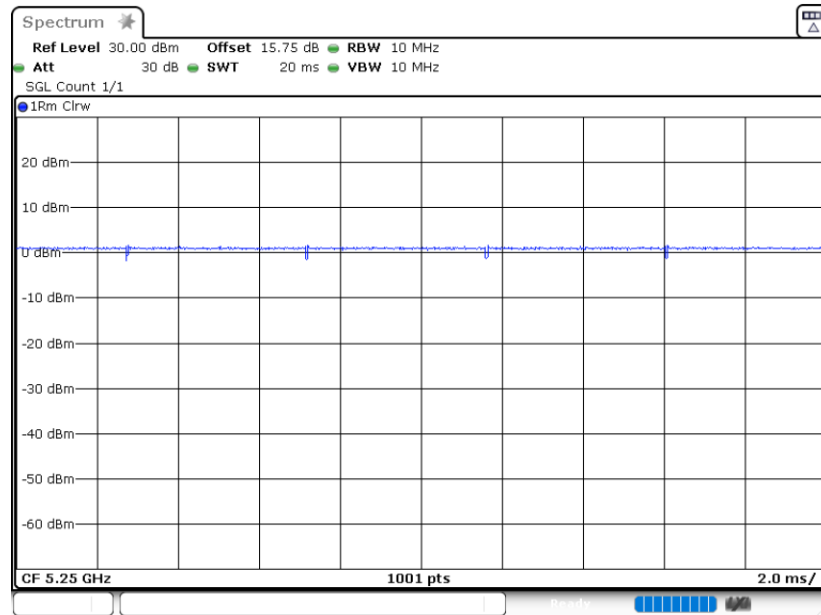
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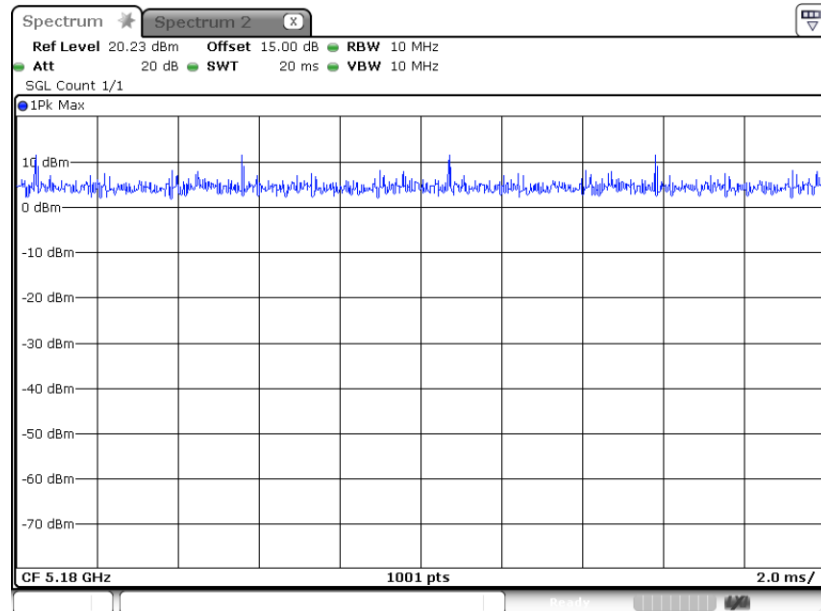


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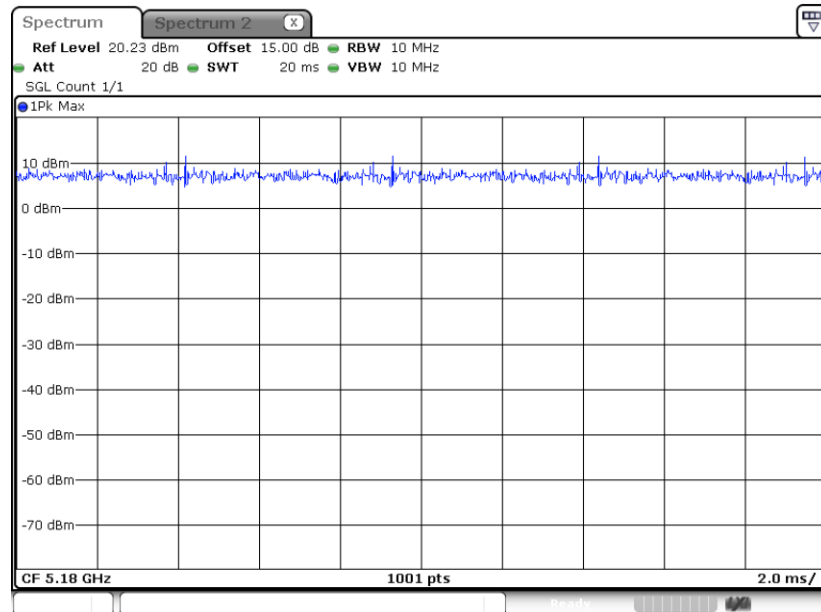
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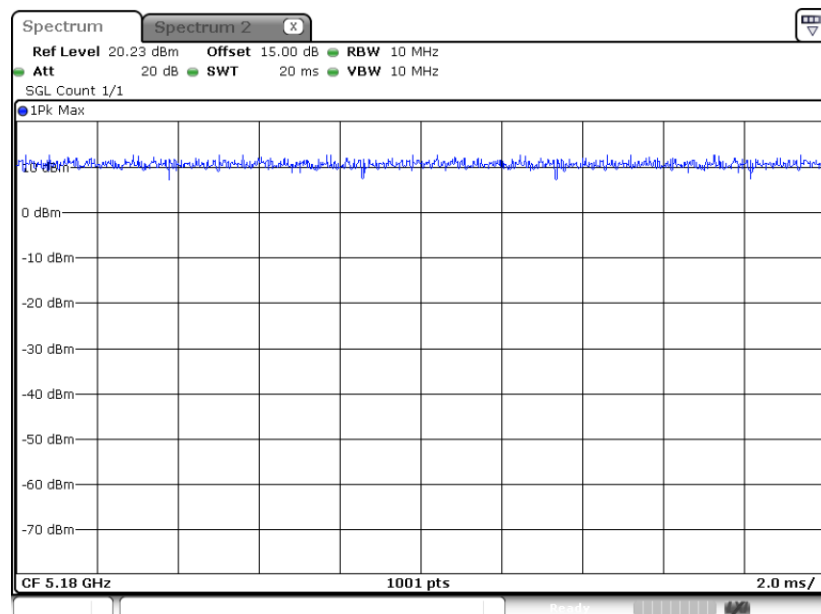


802.11be EHT20 Single RU 52



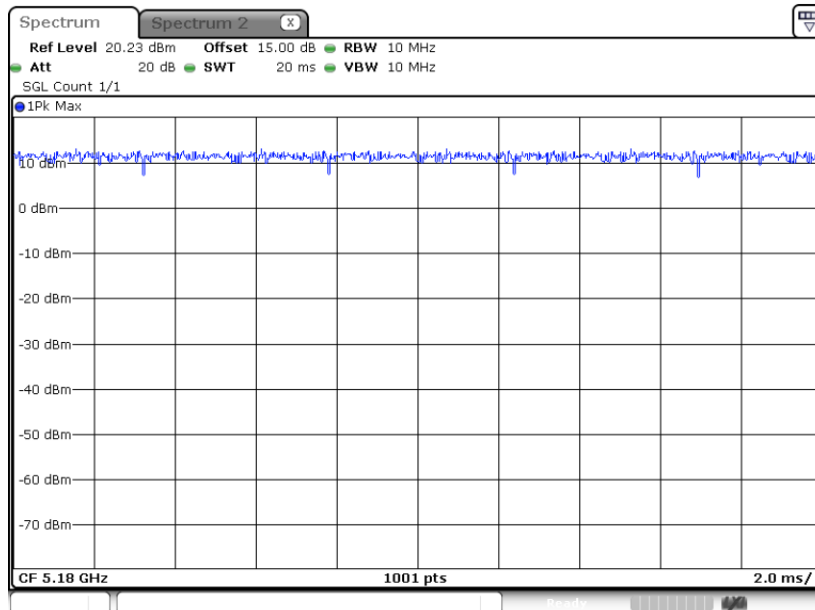
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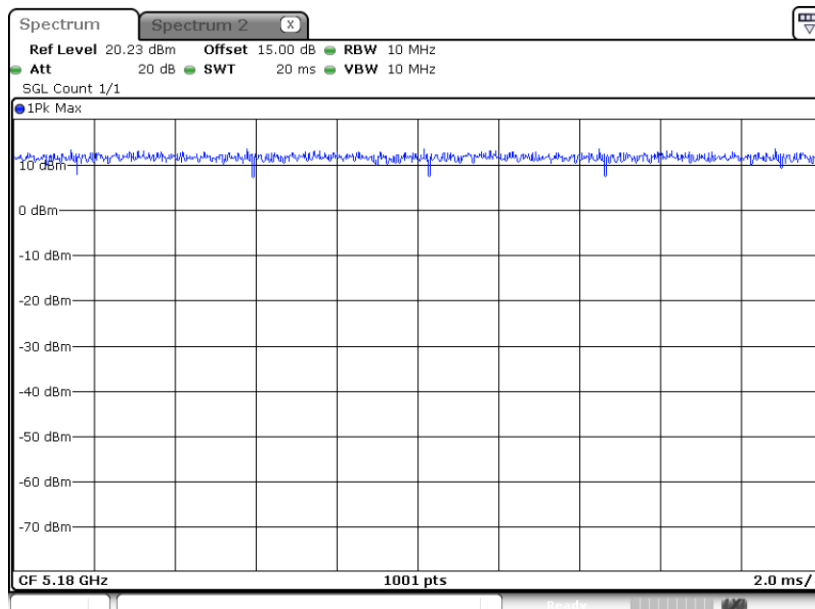




802.11be EHT20 Small RU 52+26

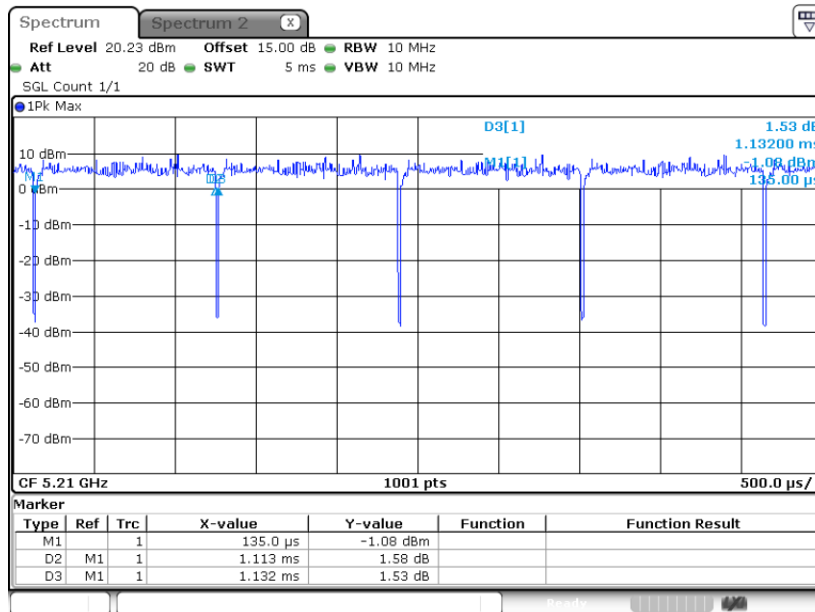


802.11be EHT20 Small RU 106+26

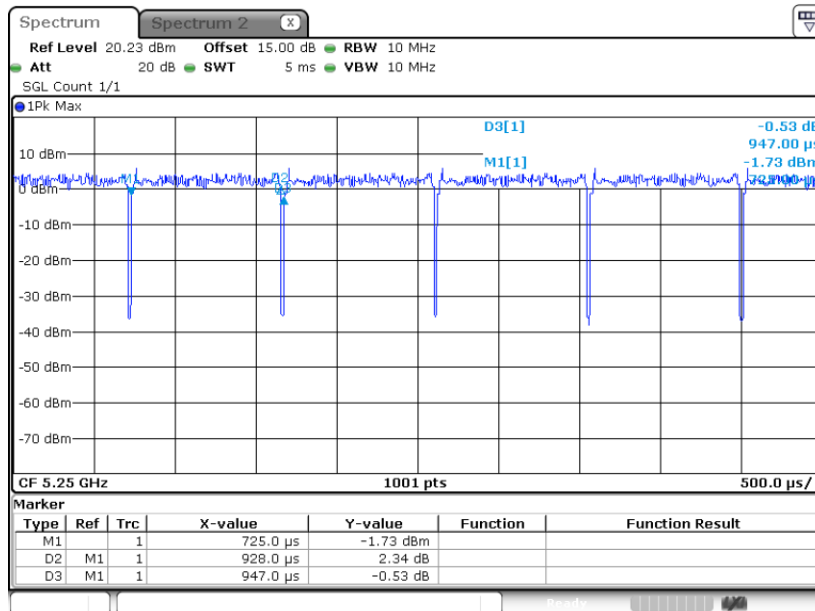




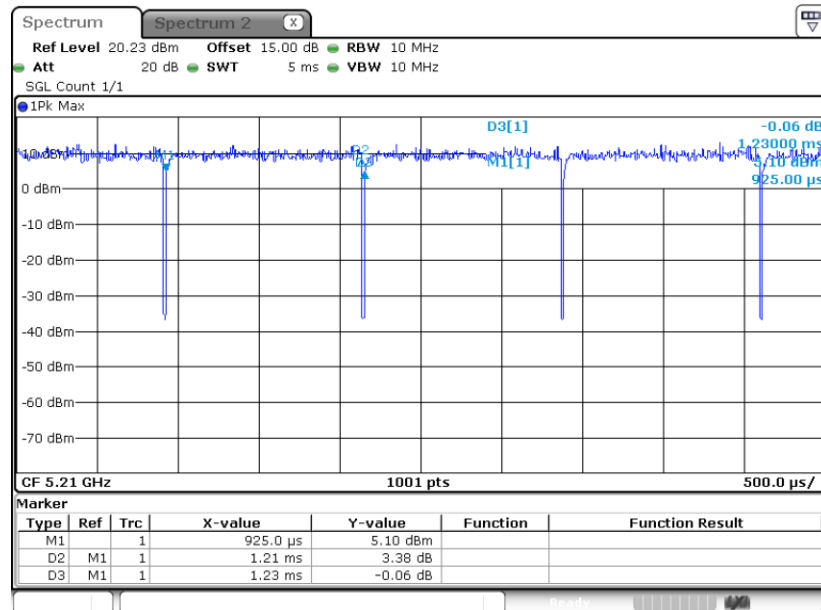
802.11be EHT80 Large RU 484+242



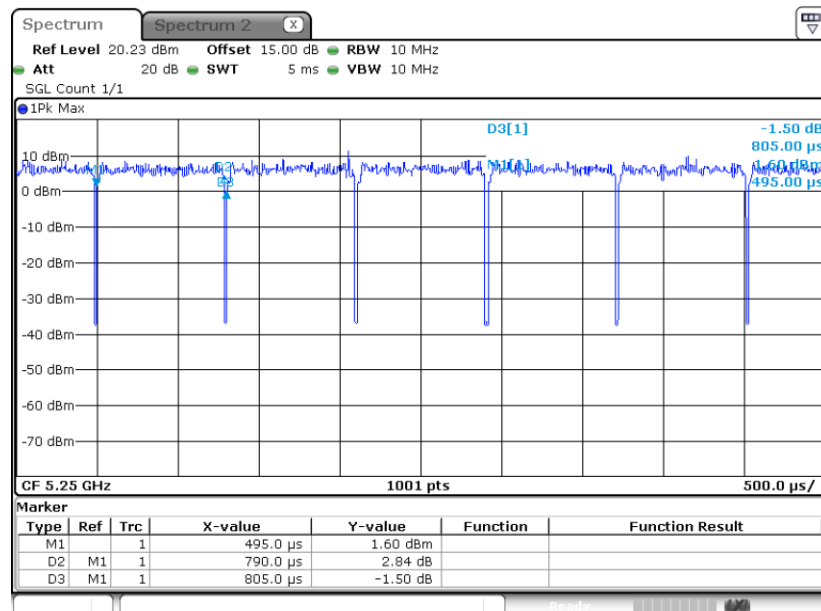
802.11be EHT160 Large RU 996+484



802.11be EHT80 Puncturing 20M



802.11be EHT160 Puncturing 20M





802.11be EHT160 Puncturing 40M

