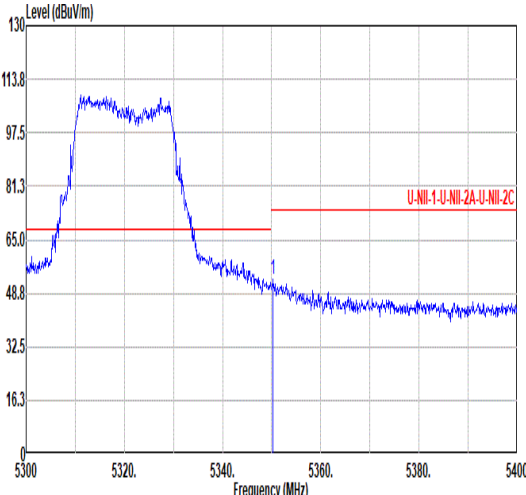
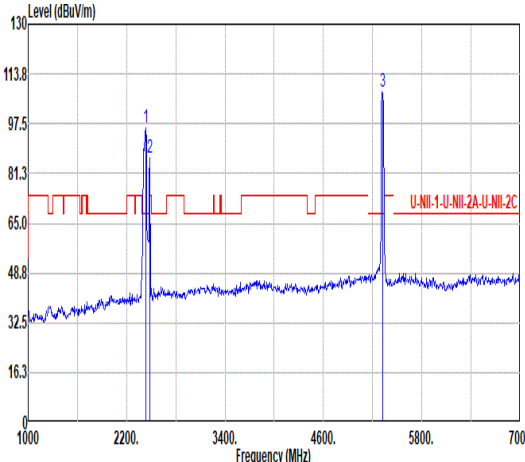
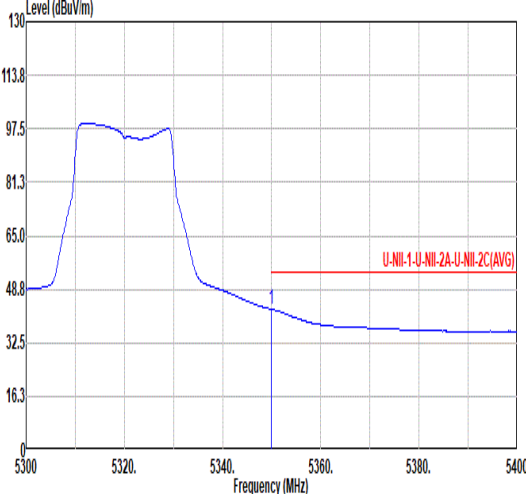
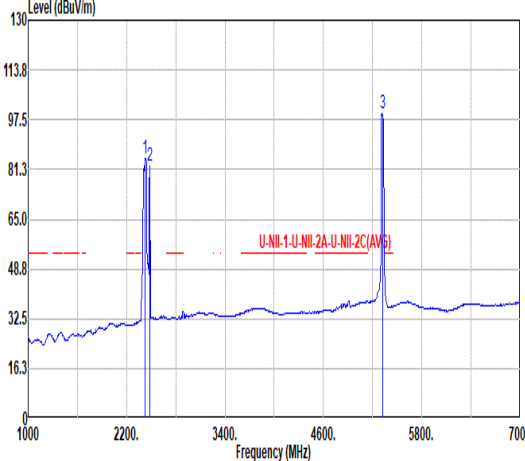




		103																																																																																																																										
Mode		Band Edge - L																																																																																																																										
		U-NII-2A_5.25-5.35_802.11be EHT20_CH64_Full RU_5320MHz																																																																																																																										
ANT		0+2																																																																																																																										
Pol.		Horizontal					Fundamental																																																																																																																					
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	Limit	Read	Ant	Cable	Preamp	Aux	APos	TPos																																																																																																																				
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	Limit	Read	Ant	Cable	Preamp	Aux	APos	TPos																																																																																																																				
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Mode

103

Band Edge - L

U-NII-2A_5.25-5.35_802.11be EHT20_CH64_Full RU_5320MHz

ANT

0+2

Pol.

Vertical

Peak

Level (dBuV/m)

130

113.8

97.5

81.3

65.0

48.8

32.5

16.3

0

5300

5320

5340

5360

5380

5400

U-NII-1-U-NII-2A-U-NII-2C

1

Limit

Read

Ant

Cable Preamp

Aux

APos

TPos

Freq

Level

Line

Margin

Level

Factor

Loss

Factor

Factor

Remark

MHz

dBuV/m

dBuV/m

dB

dBuV

dB/m

dB

dB

dB

cm

deg

1

5358.20

51.25

74.00

-22.75

42.26

34.60

10.75

36.36

0.00

216

0

PEAK

Fundamental

Peak

Level (dBuV/m)

130

113.8

97.5

81.3

65.0

48.8

32.5

16.3

0

1000

2200

3400

4600

5800

7000

U-NII-1-U-NII-2A-U-NII-2C

1

2

3

Limit

Read

Ant

Cable Preamp

Aux

APos

TPos

Freq

Level

Line

Margin

Level

Factor

Loss

Factor

Factor

Remark

MHz

dBuV/m

dBuV/m

dB

dBuV

dB/m

dB

dB

dB

cm

deg

1

2440.00

90.61

87.99

32.38

7.19

36.95

0.00

216

0

Peak

2

2482.00

88.11

85.25

32.46

7.25

36.85

0.00

216

0

Peak

3

5320.00

108.72

99.84

34.56

10.73

36.41

0.00

216

0

PEAK

Avg

Avg

Level (dBuV/m)

130

113.8

97.5

81.3

65.0

48.8

32.5

16.3

0

5300

5320

5340

5360

5380

5400

U-NII-1-U-NII-2A-U-NII-2C(AVG)

1

Limit

Read

Ant

Cable Preamp

Aux

APos

TPos

Freq

Level

Line

Margin

Level

Factor

Loss

Factor

Factor

Remark

MHz

dBuV/m

dBuV/m

dB

dBuV

dB/m

dB

dB

dB

cm

deg

1

5352.10

39.58

54.00

-14.42

30.61

34.59

10.75

36.37

0.00

216

0

AVERAGE

Fundamental

Avg

Level (dBuV/m)

130

113.8

97.5

81.3

65.0

48.8

32.5

16.3

0

1000

2200

3400

4600

5800

7000

U-NII-1-U-NII-2A-U-NII-2C(AVG)

1

2

3

Limit

Read

Ant

Cable Preamp

Aux

APos

TPos

Freq

Level

Line

Margin

Level

Factor

Loss

Factor

Factor

Remark

MHz

dBuV/m

dBuV/m

dB

dBuV

dB/m

dB

dB

dB

cm

deg

1

2440.00

81.52

78.90

32.38

7.19

36.95

0.00

216

0

Average

2

2482.00

84.13

81.27

32.46

7.25

36.85

0.00

216

0

Average

3

5320.00

100.51

91.63

34.56

10.73

36.41

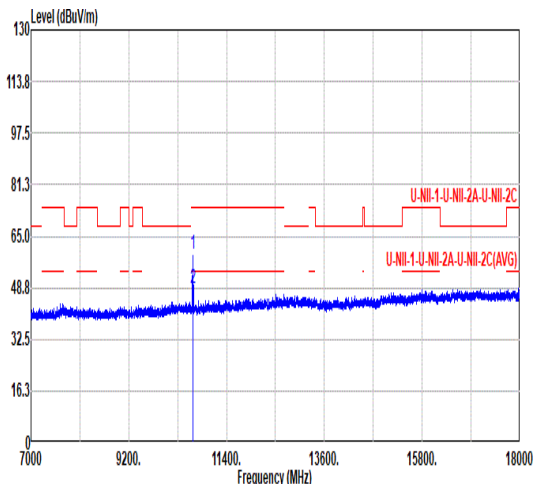
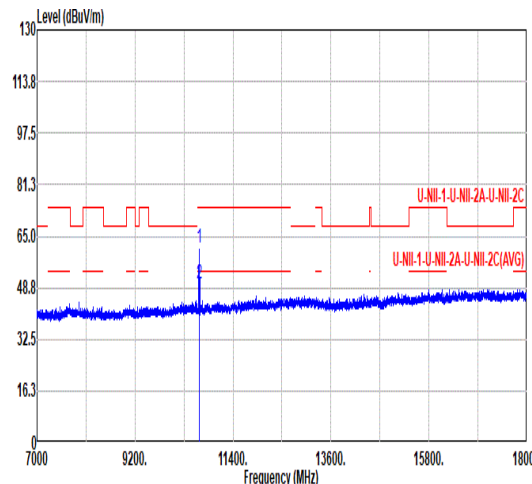
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216

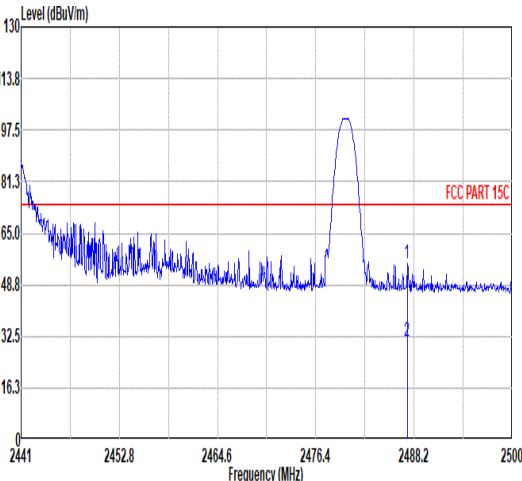
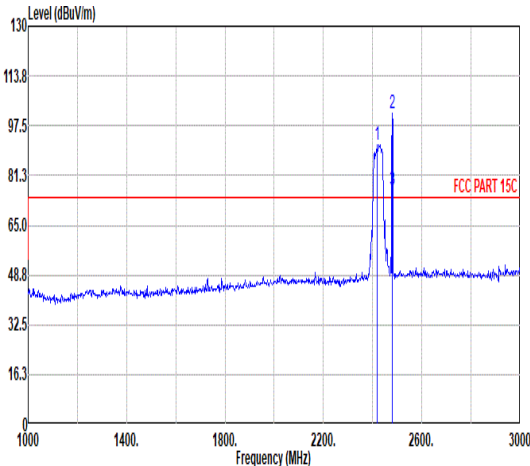
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AVERAGE

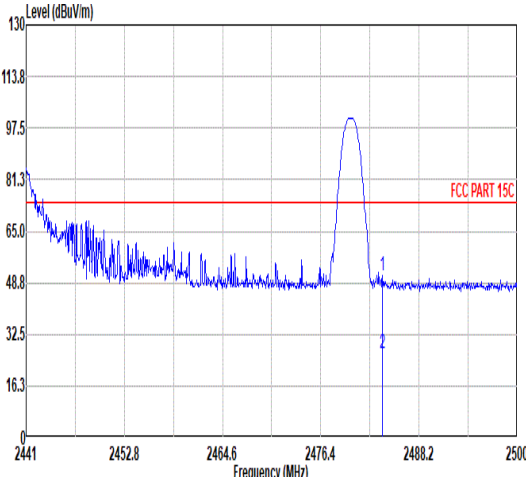
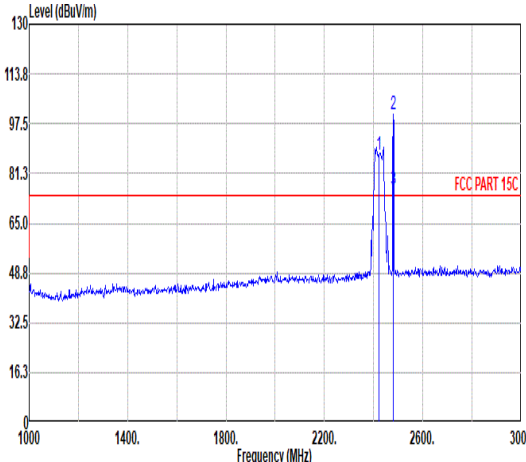


Mode	103																																																																																																																													
	Harmonic																																																																																																																													
	U-NII-2A_5.25-5.35_802.11be EHT20_CH64_Full RU_5320MHz																																																																																																																													
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Peak Avg																																																																																																																														
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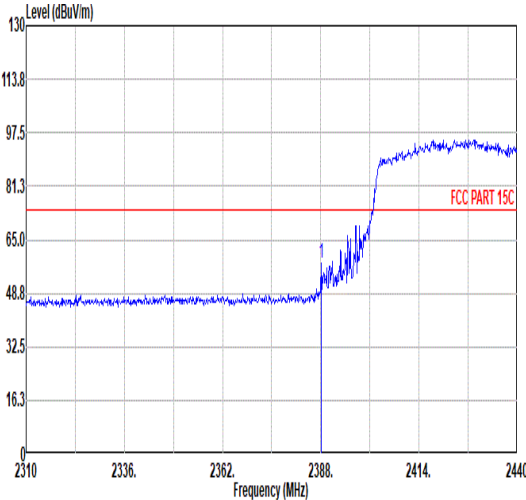
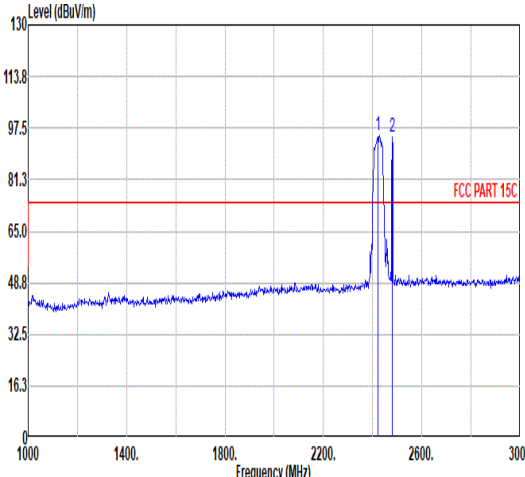
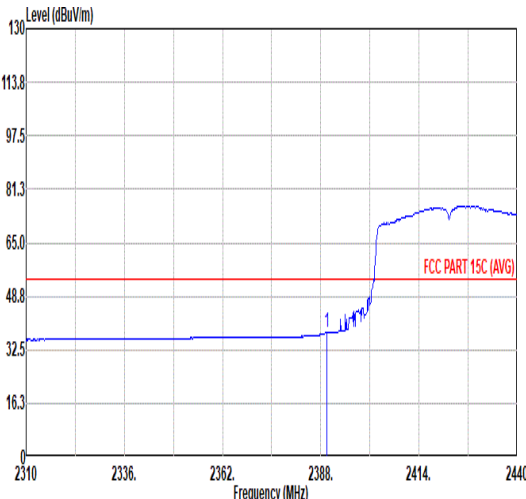
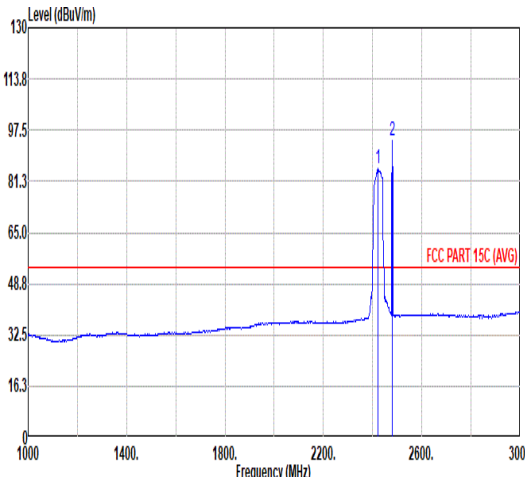


Mode	104																																																																																																																																										
	Band Edge - L																																																																																																																																										
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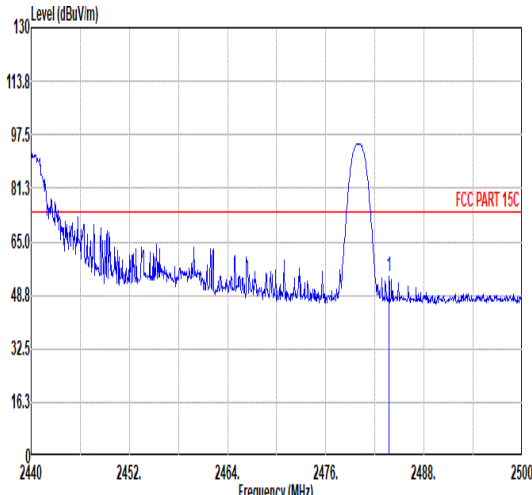
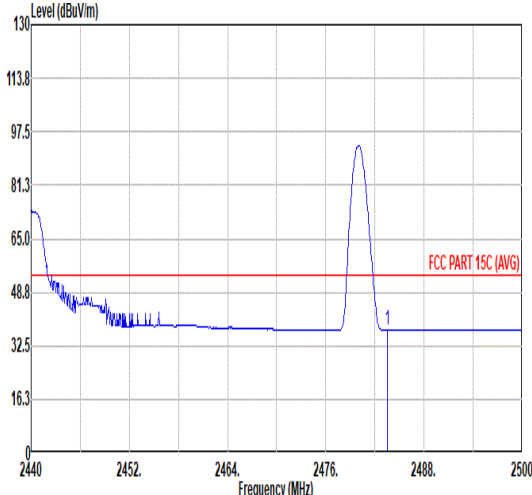


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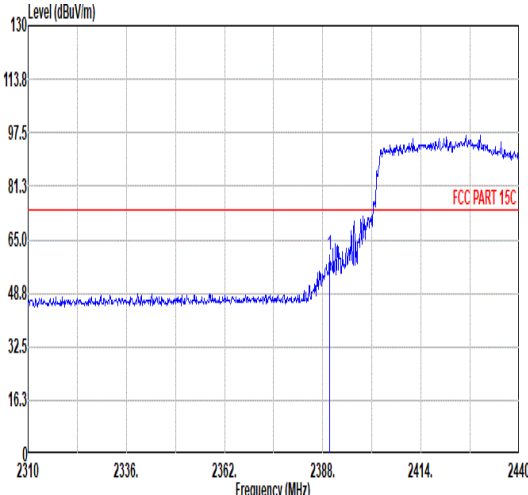
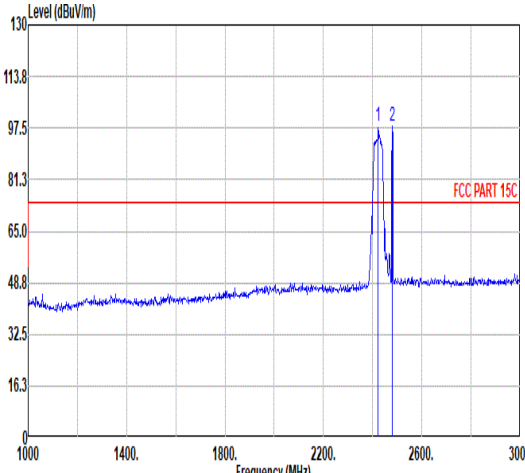
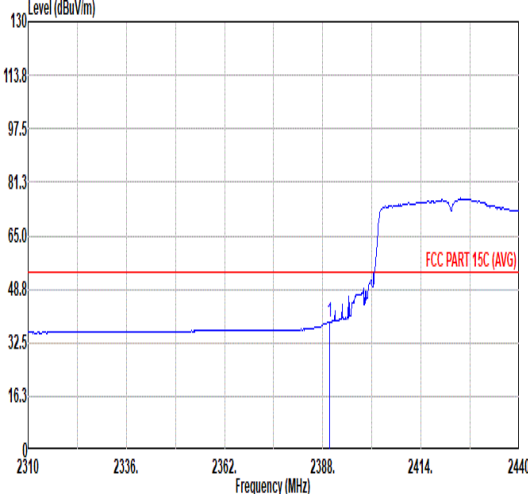
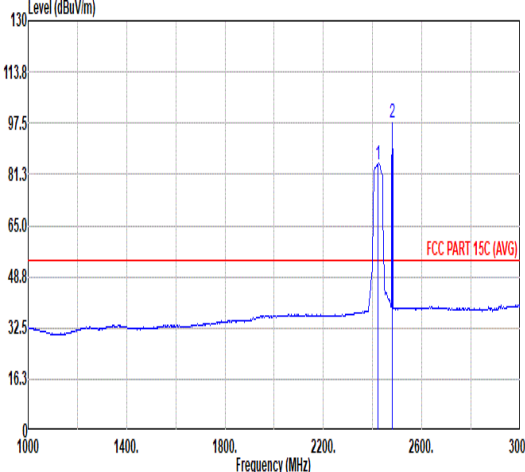


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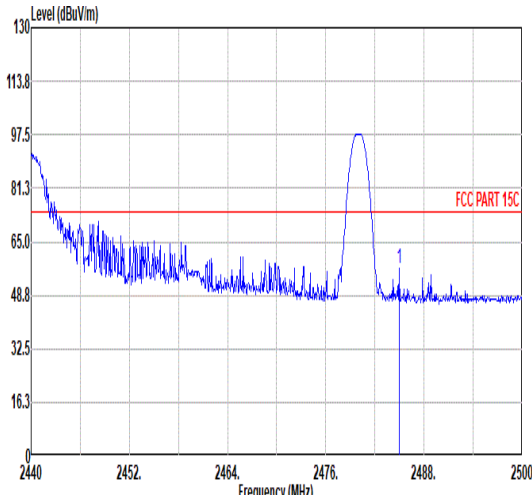
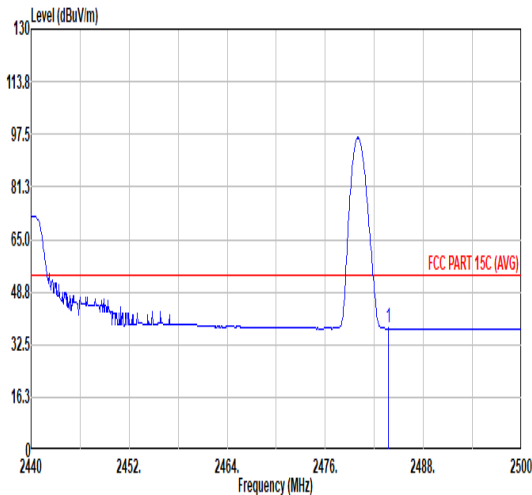


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Peak	<table><tr><th></th><th>Limit</th><th>Read</th><th>Ant</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>APos</th><th>TPos</th><th></th></tr><tr><th>Freq</th><th>Level</th><th>Line</th><th>Margin</th><th>Level</th><th>Factor</th><th>Loss</th><th>Factor</th><th>Factor</th><th>Remark</th></tr><tr><th></th><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>cm</th><th>deg</th></tr><tr><td>1</td><td>2483.74</td><td>54.55</td><td>74.00</td><td>-19.45</td><td>45.67</td><td>32.47</td><td>7.26</td><td>36.85</td><td>6.00</td><td>233</td><td>236</td><td>PEAK</td></tr></table>							Limit	Read	Ant	Cable	Preamp	Aux	APos	TPos		Freq	Level	Line	Margin	Level	Factor	Loss	Factor	Factor	Remark		MHz	dBuV/m	dBuV/m	dB	dBuV	dB/m	dB	dB	cm	deg	1	2483.74	54.55	74.00	-19.45	45.67	32.47	7.26	36.85	6.00	233	236	PEAK	Blank					
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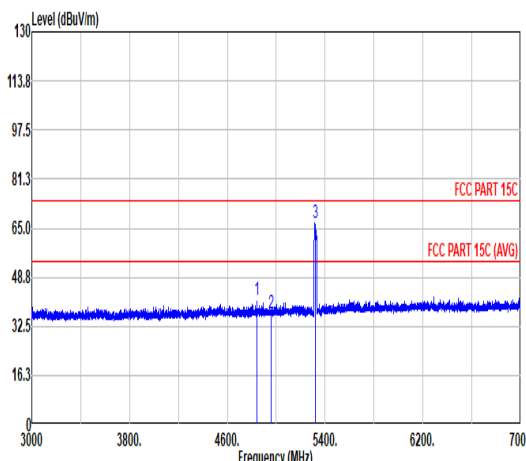
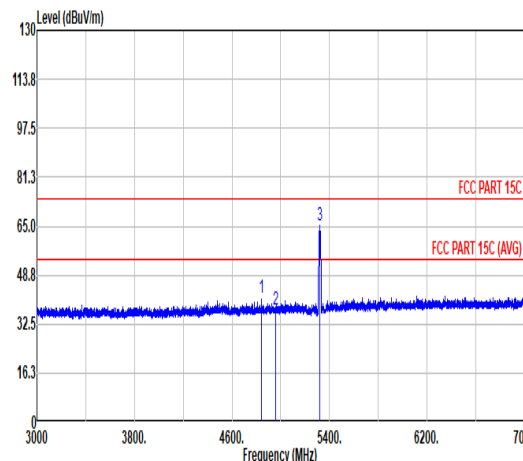


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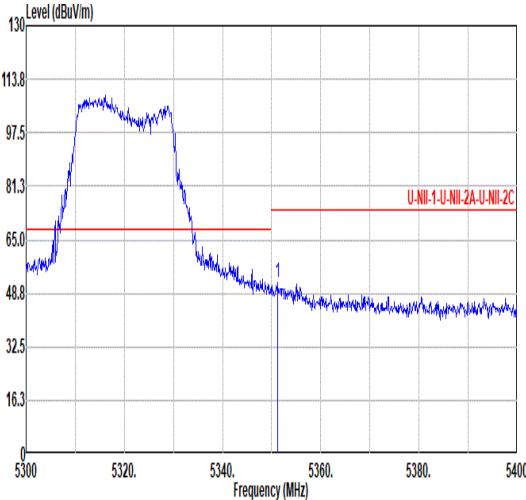
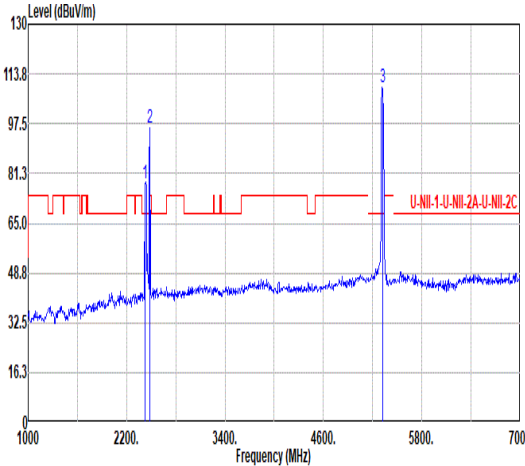
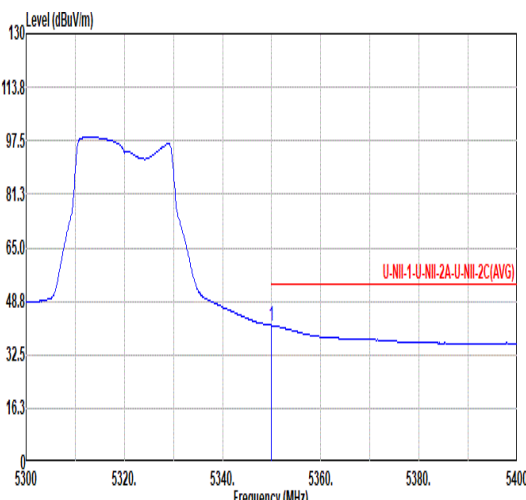
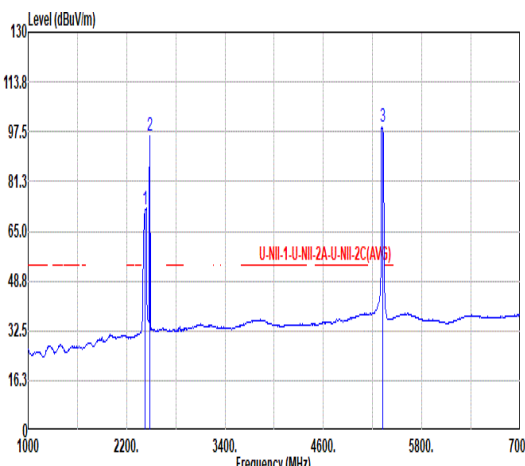


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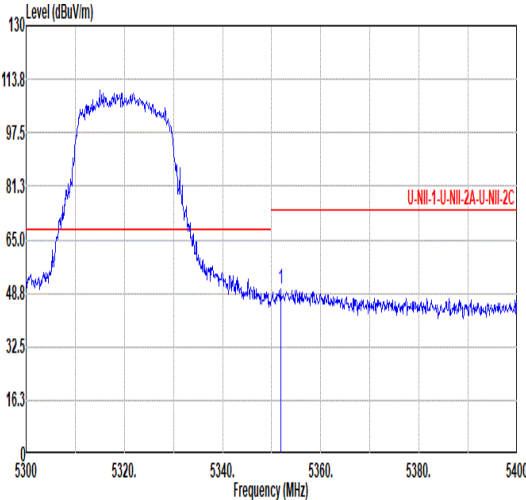
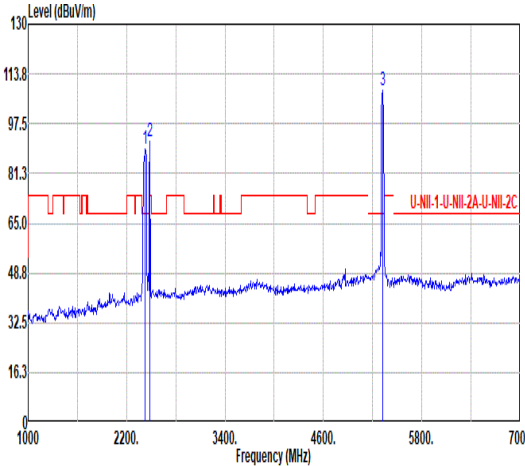
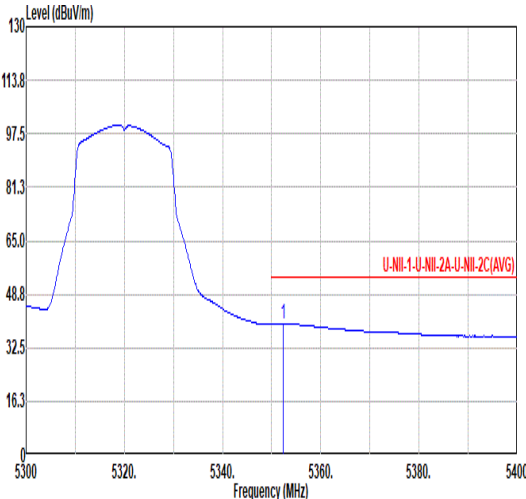
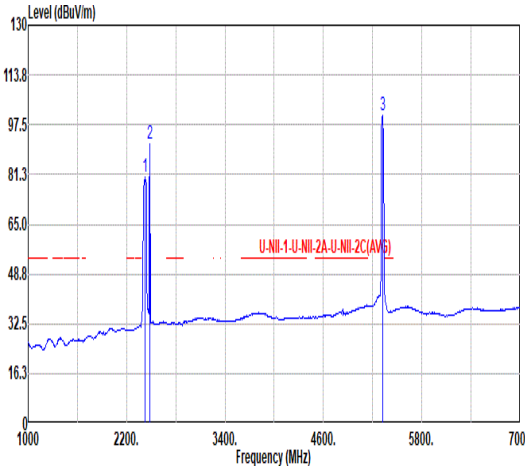


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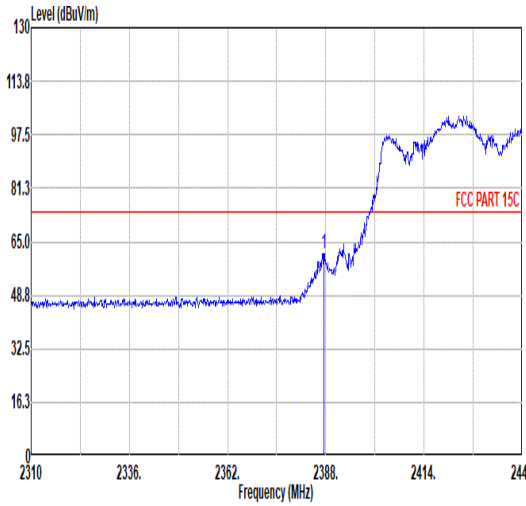
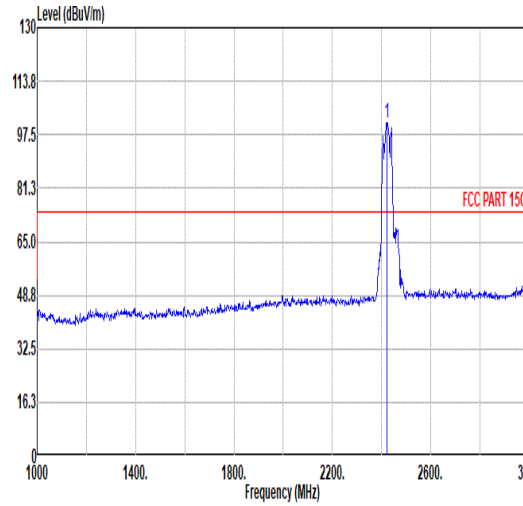
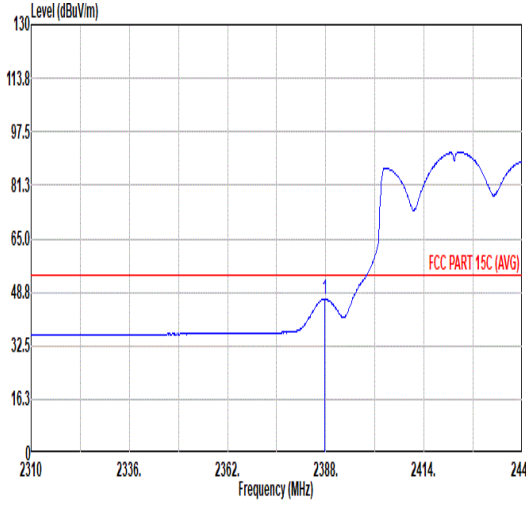
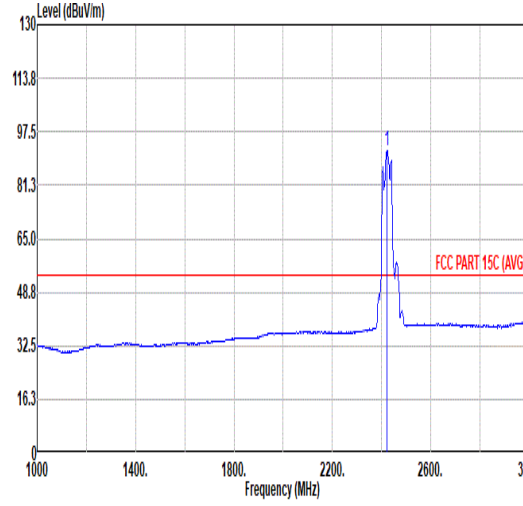


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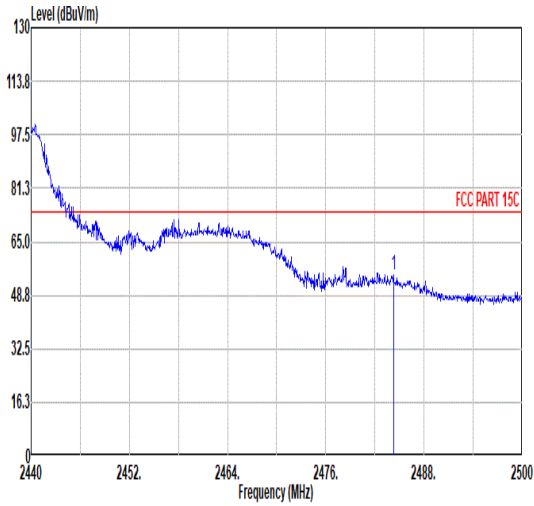
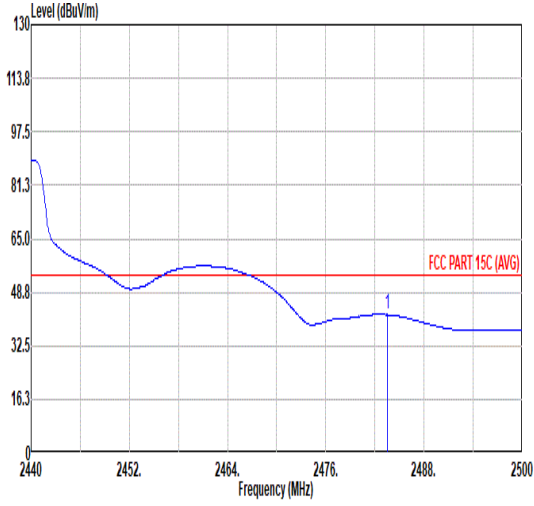


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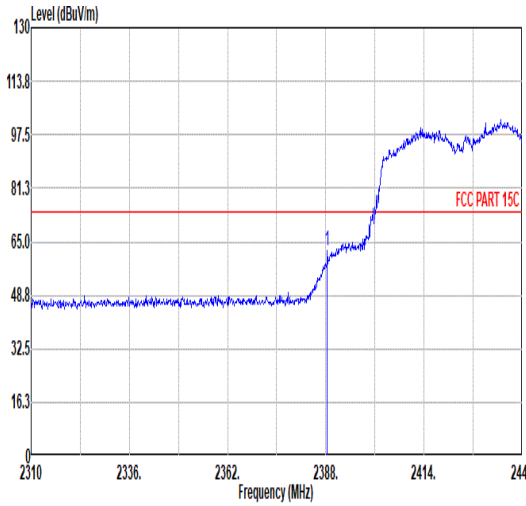
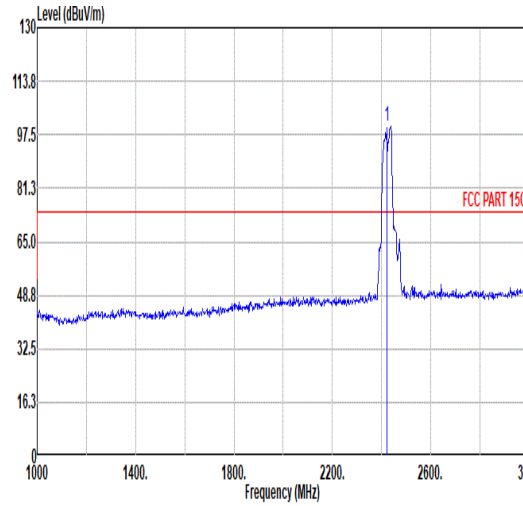
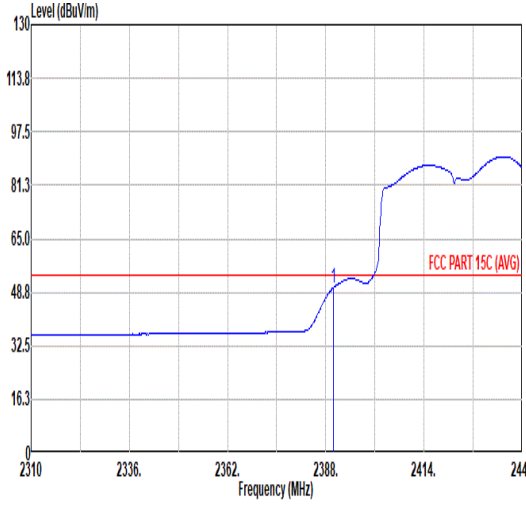
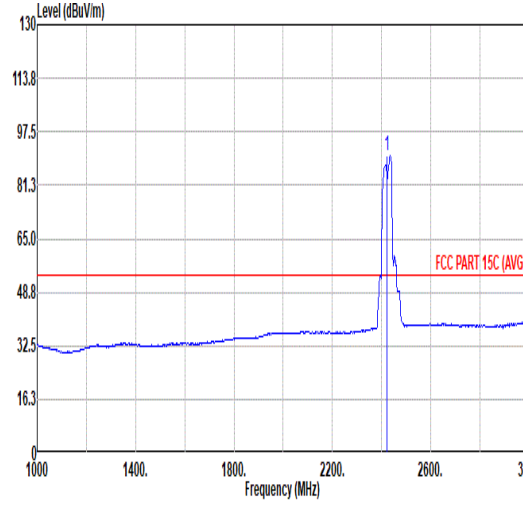


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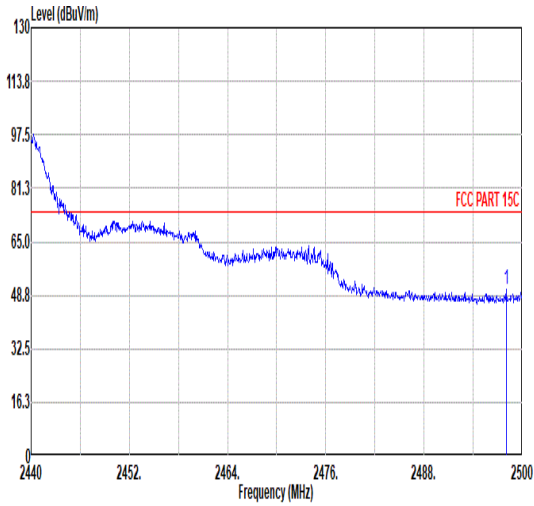
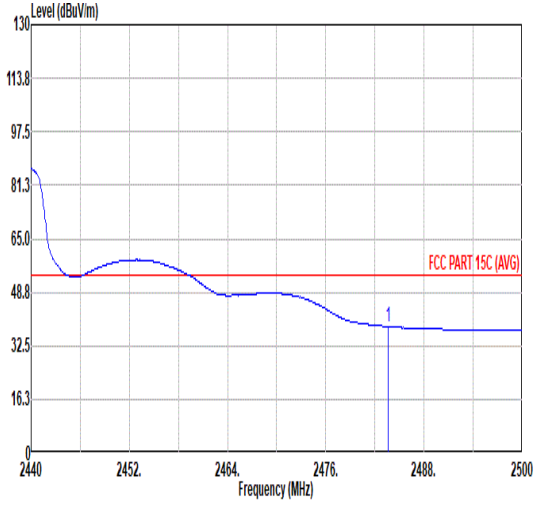


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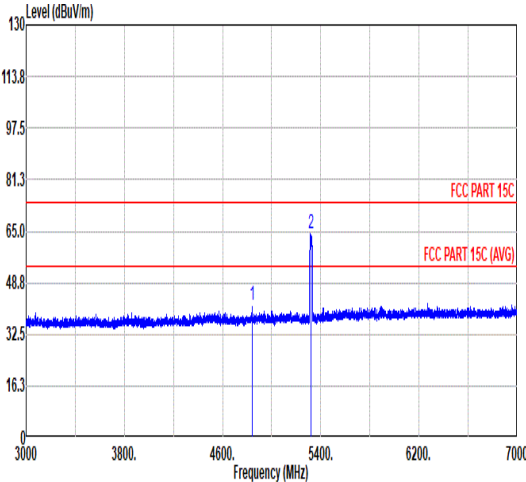
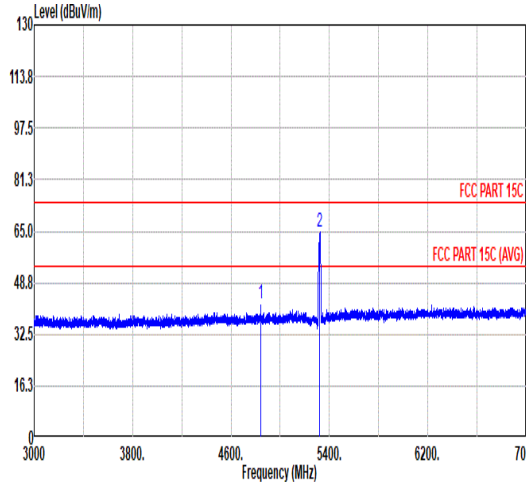


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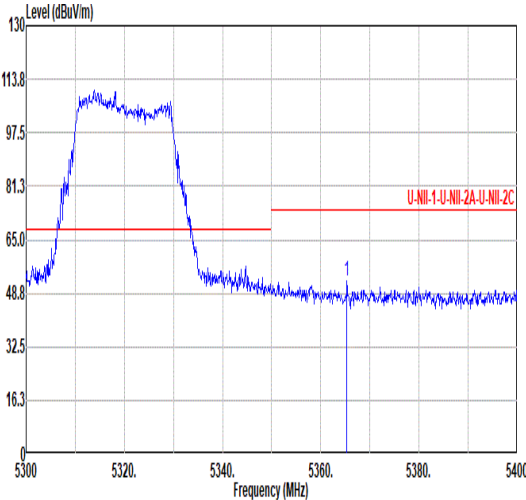
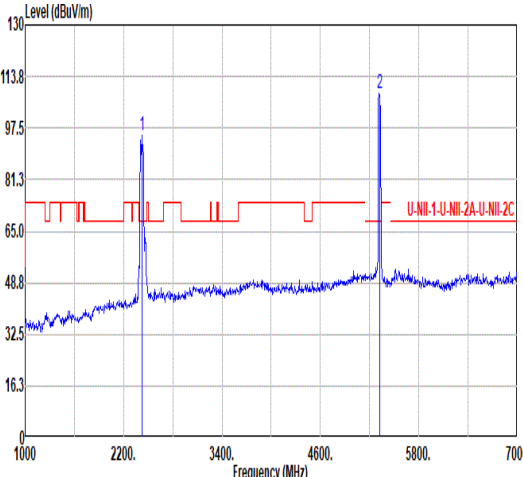
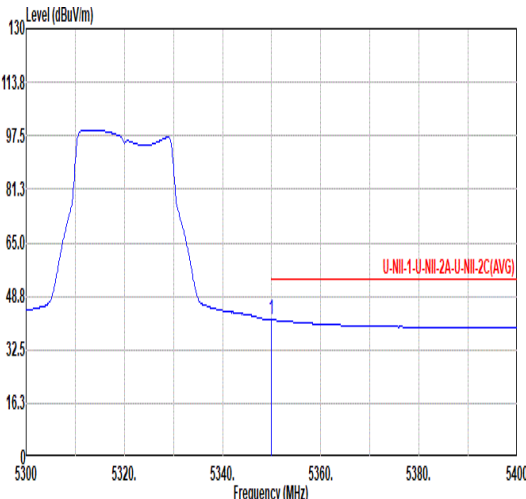
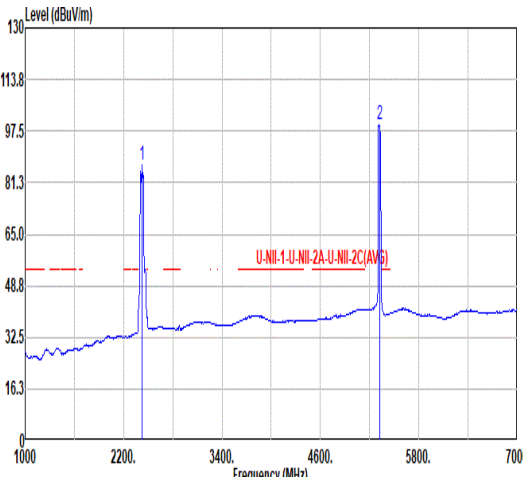


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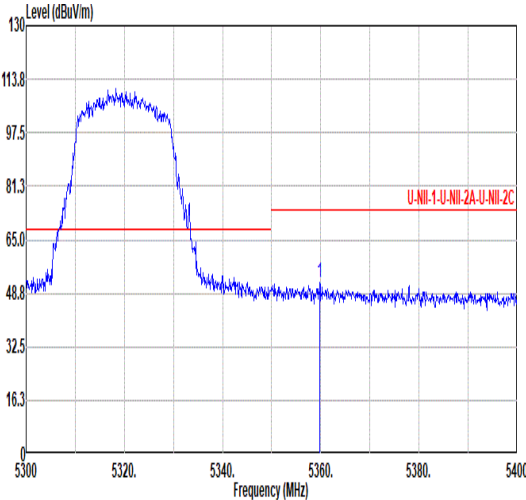
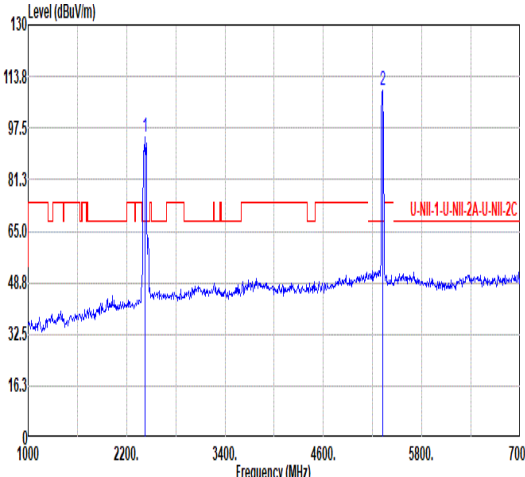
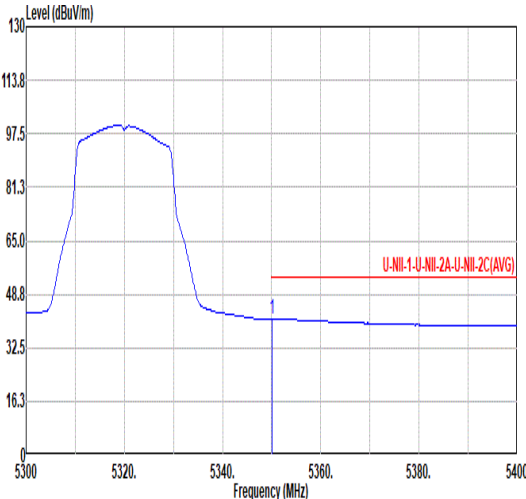
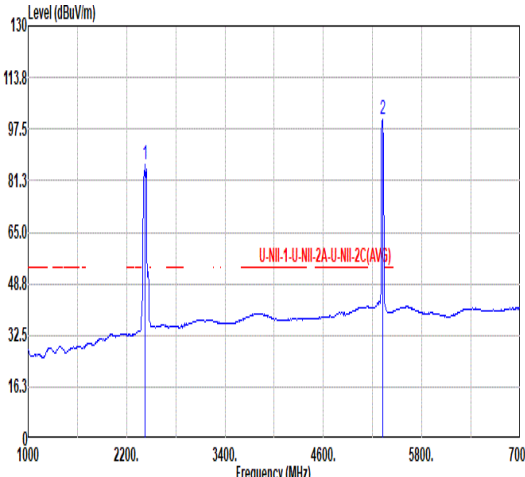


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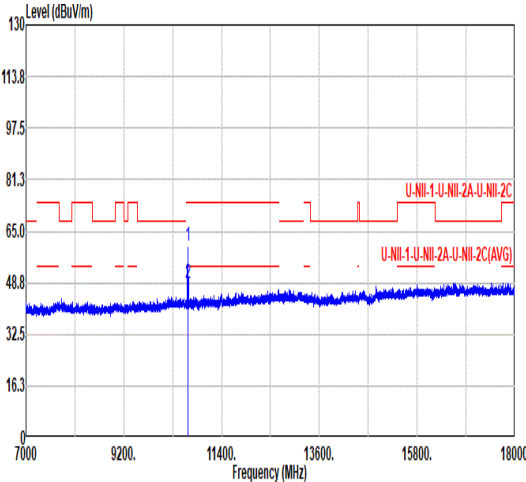
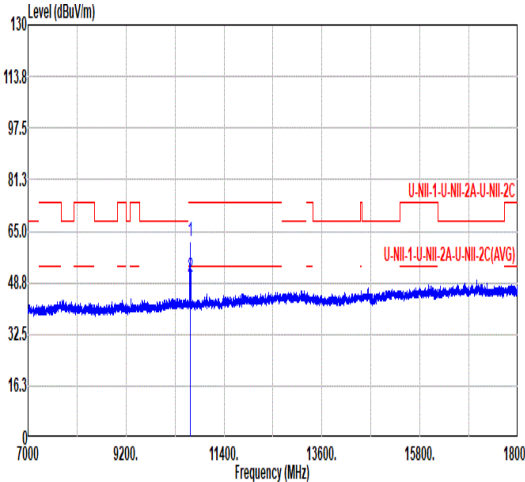


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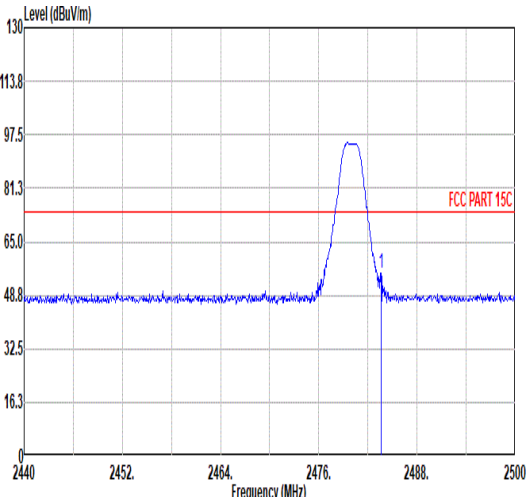
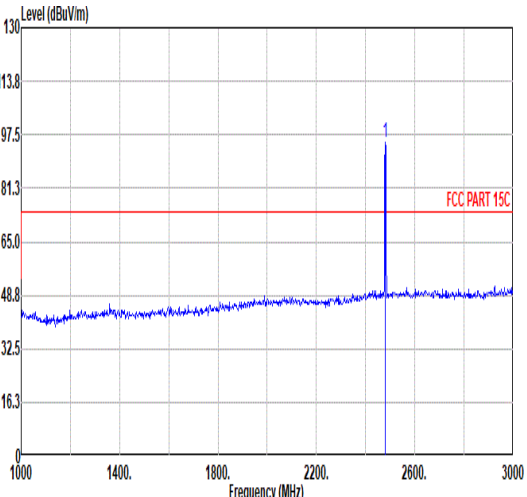
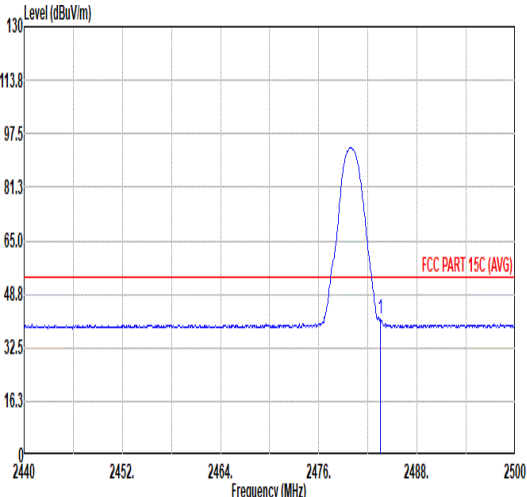
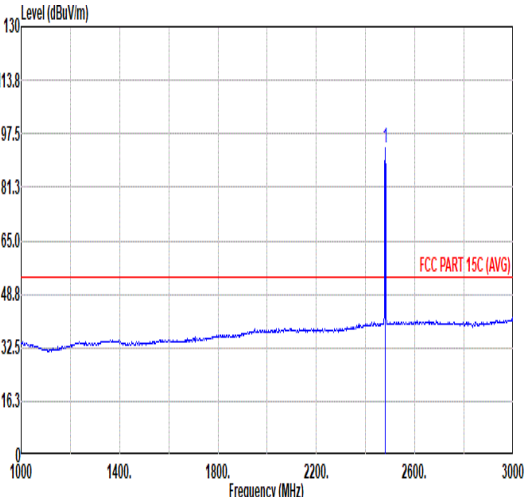


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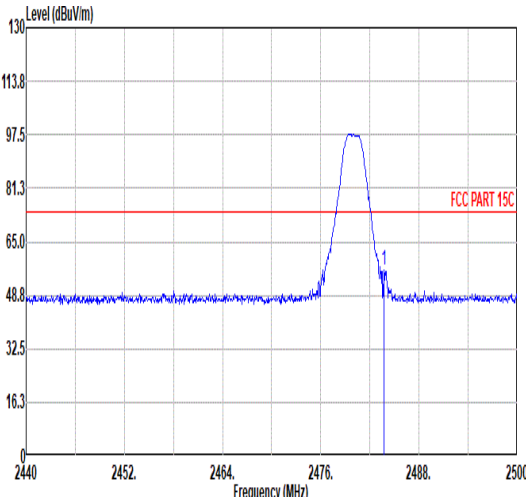
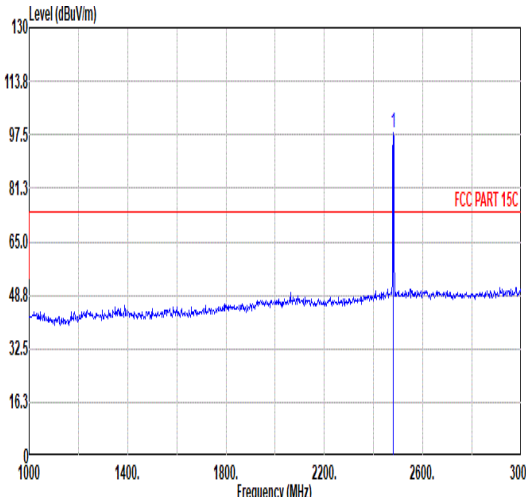
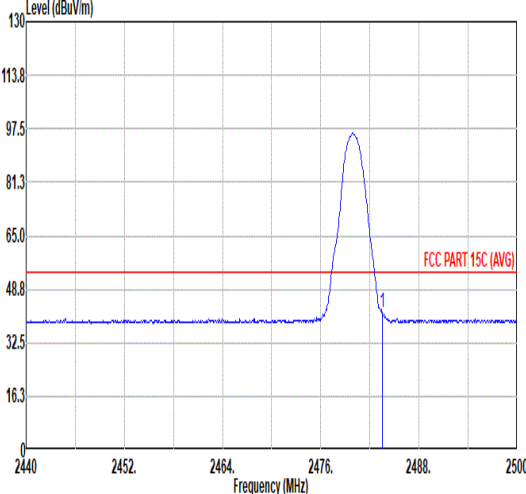
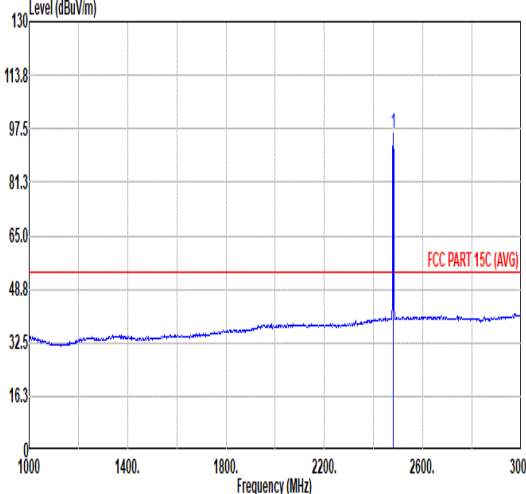


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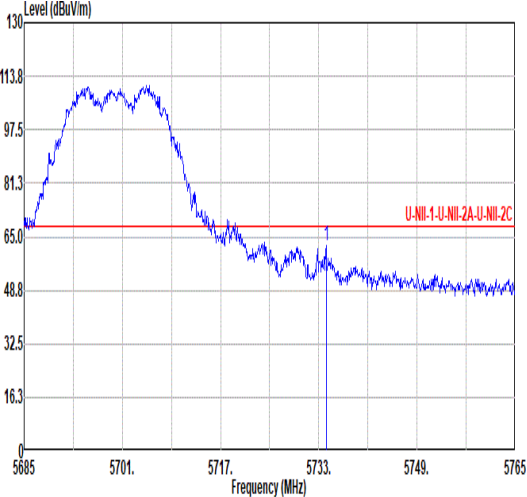
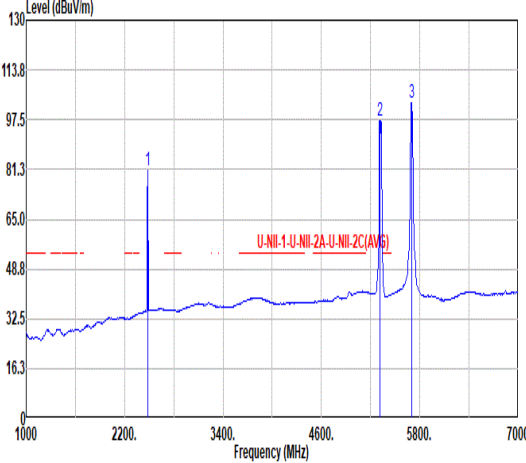


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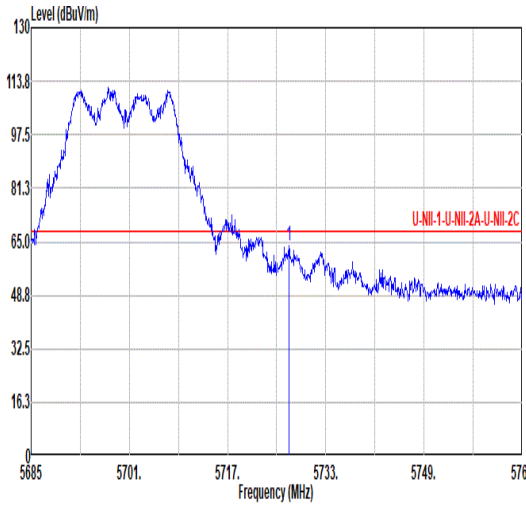
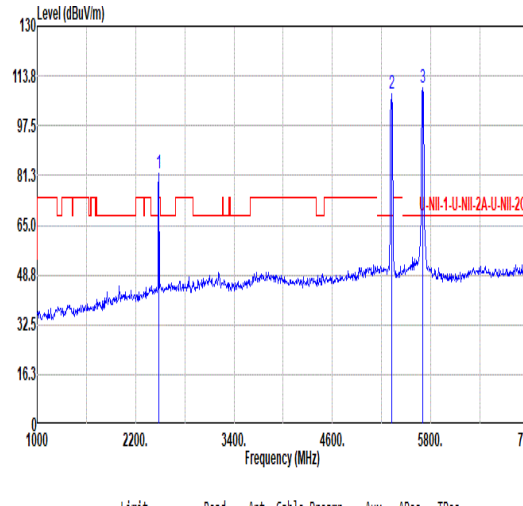
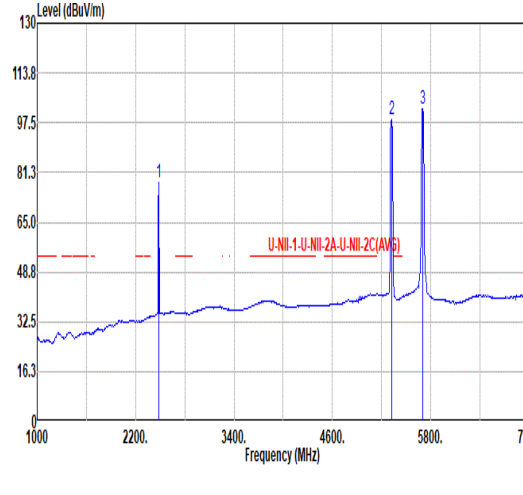


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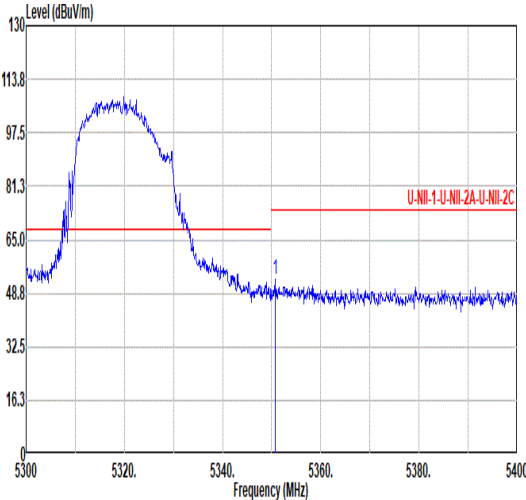
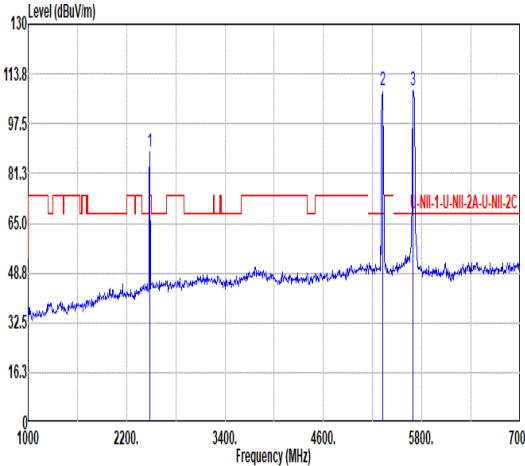
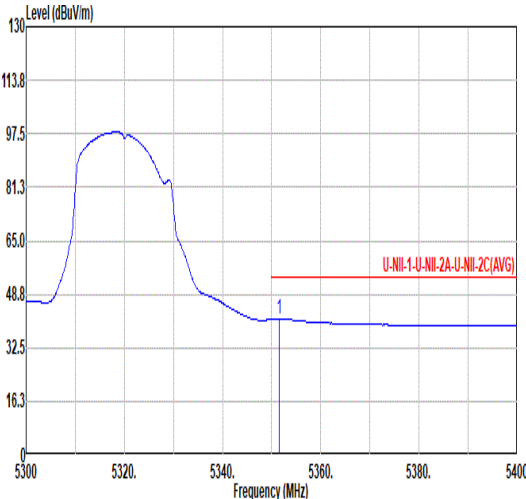
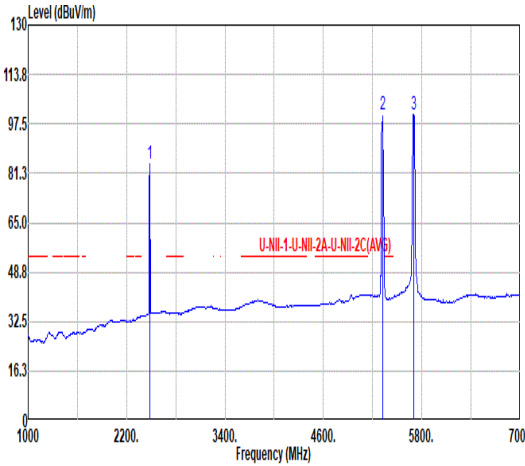


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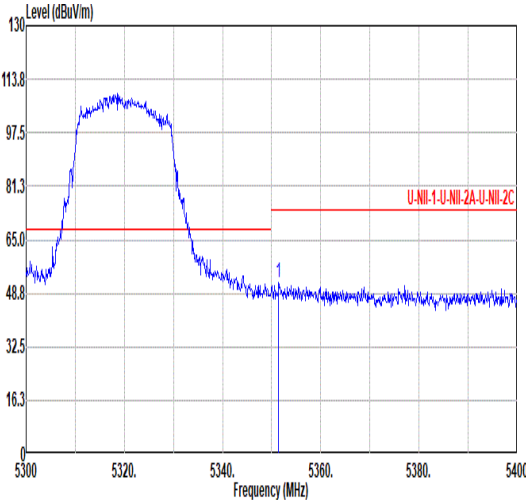
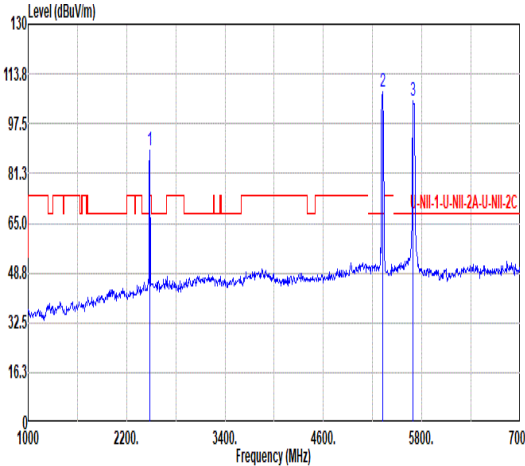
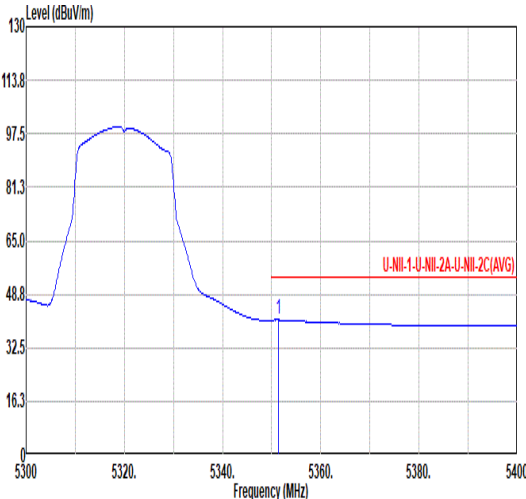
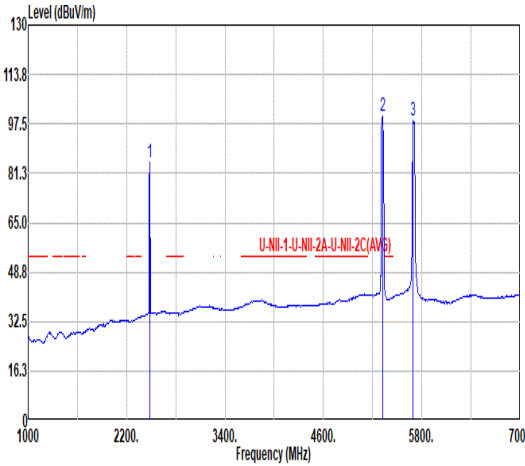


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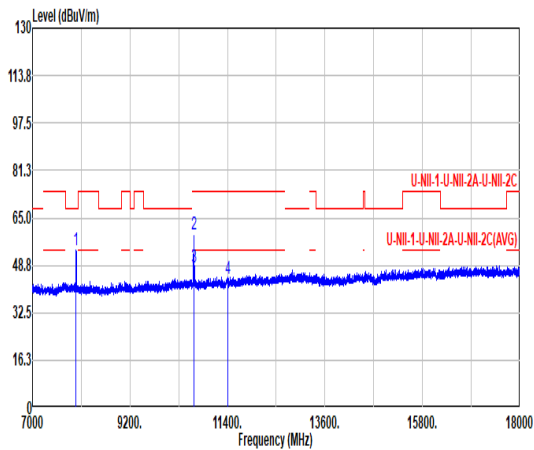
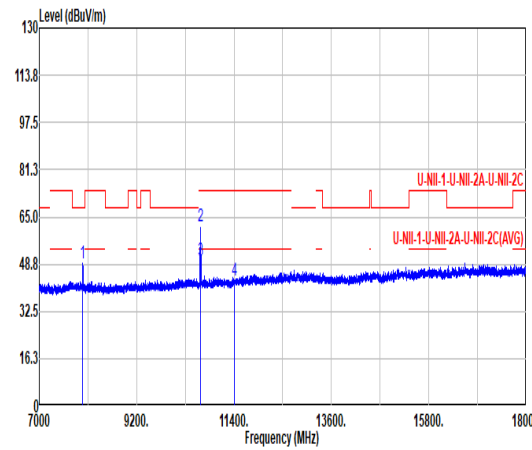


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3	10640.00	49.81	54.00	-4.19	63.31	37.60	15.71	66.81	0.00	109	29	AVERAGE																																																																																																																																																																					
4	11400.00	43.33	74.00	-30.67	55.42	38.00	16.30	66.39	0.00	--	--	Peak																																																																																																																																																																					

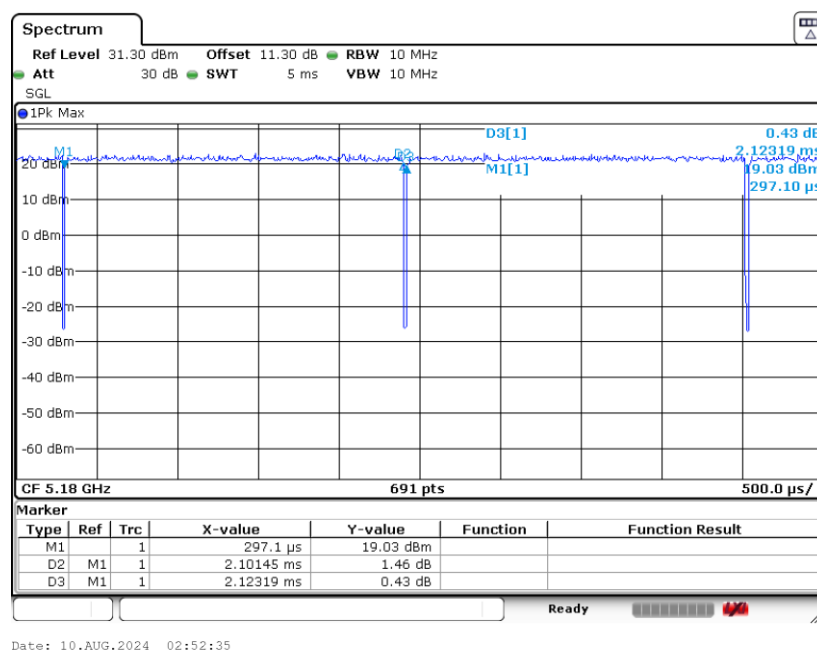
Note: For all plots above, the over limit line signals are Fundamental signal which can be ignored.



Appendix D. Duty Cycle Plots

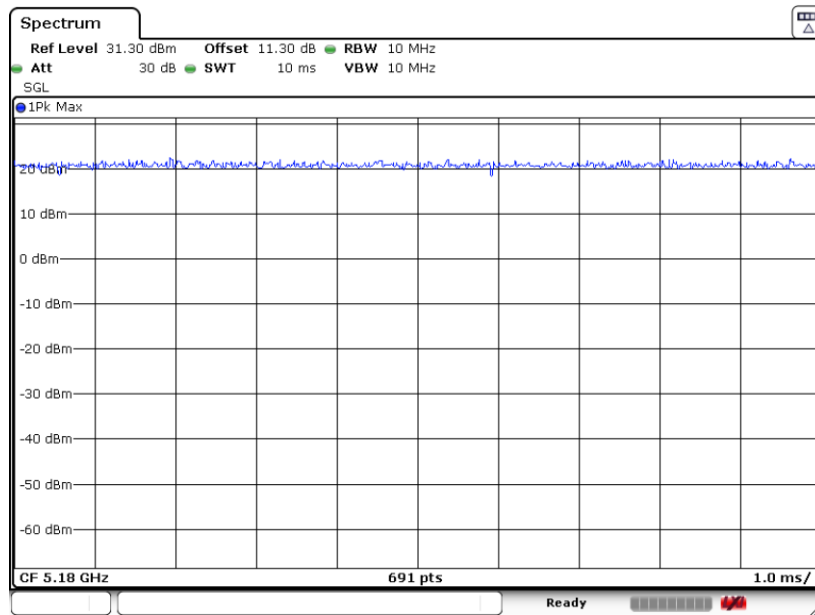
Band	Duty Cycle(%)	T(ms)	1/T(kHz)	VBW Setting
802.11a	98.98	-	-	10Hz
802.11be EHT20	100	-	-	10Hz
802.11be EHT40	100	-	-	10Hz
802.11be EHT80	100	-	-	10Hz
802.11be EHT160	100	-	-	10Hz
RU26	100	-	-	10Hz
RU52	100	-	-	10Hz
RU106	99.50	-	-	10Hz
Small RU	100	-	-	10Hz
Large RU484+242	98.23	-	-	10Hz
802.11be EHT80 Puncturing 20M	98.78	-	-	10Hz
802.11be EHT160 Puncturing 20M	99.56	-	-	10Hz
802.11be EHT160 Puncturing 40M	100	-	-	10Hz

802.11a

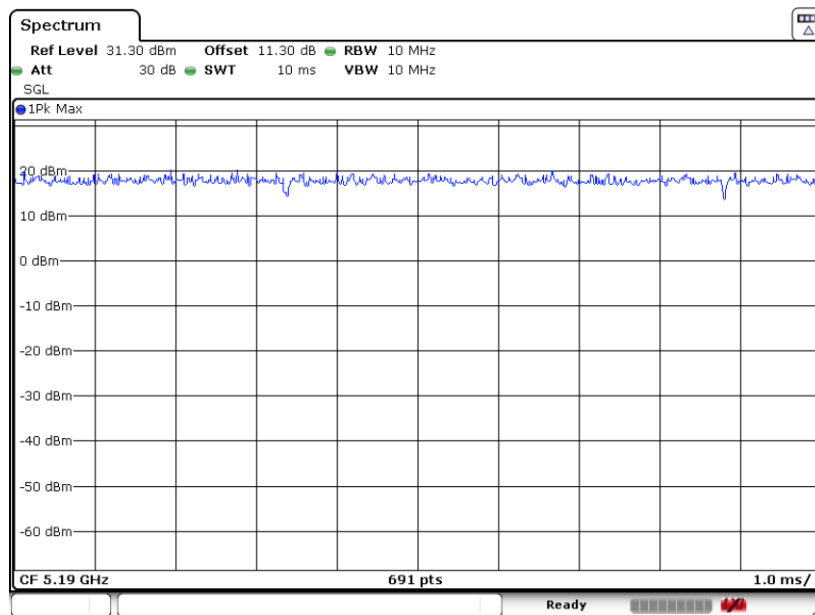




802.11be EHT20

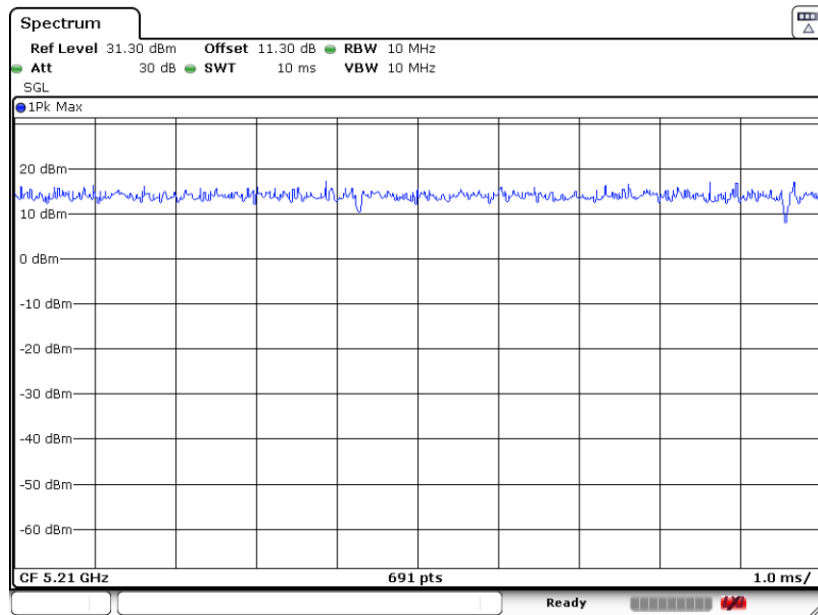


802.11be EHT40



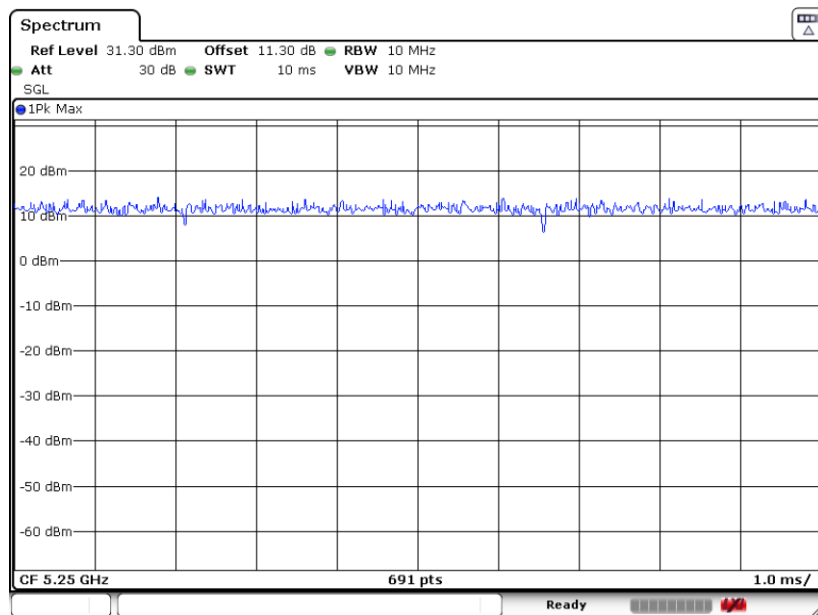


802.11be EHT80



Date: 10.AUG.2024 03:06:59

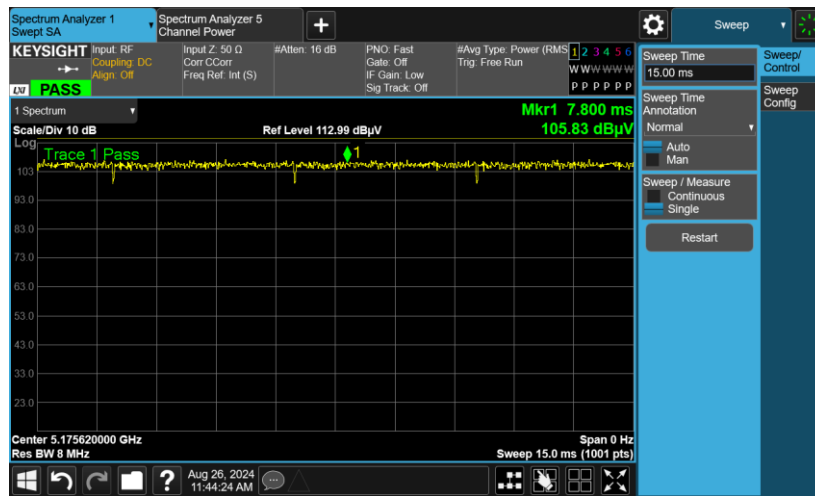
802.11be EHT160



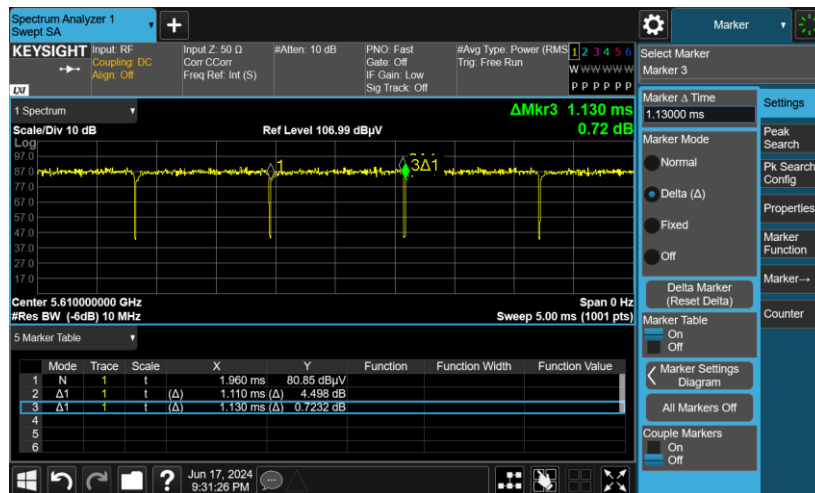
Date: 10.AUG.2024 03:10:15



Small RU

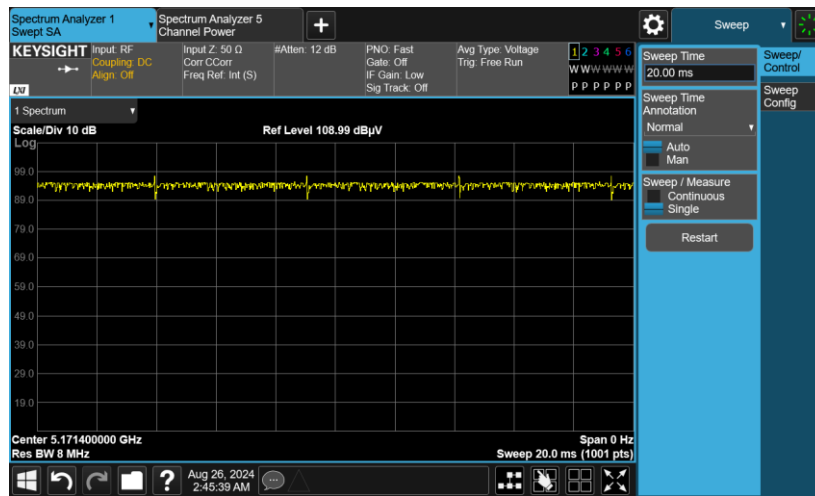


802.11be EHT80-Large RU484+242

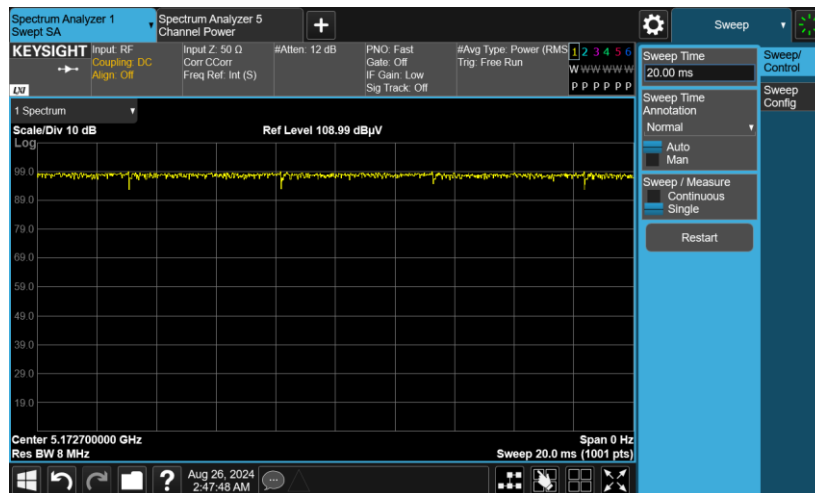




RU26

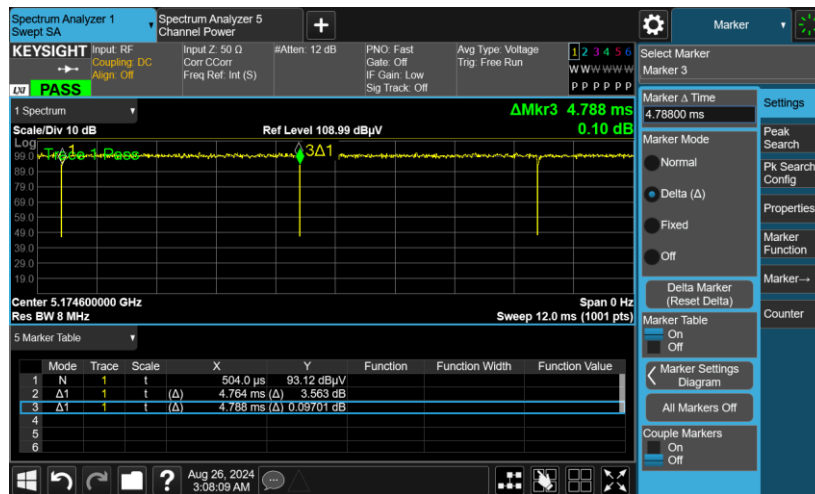


RU52

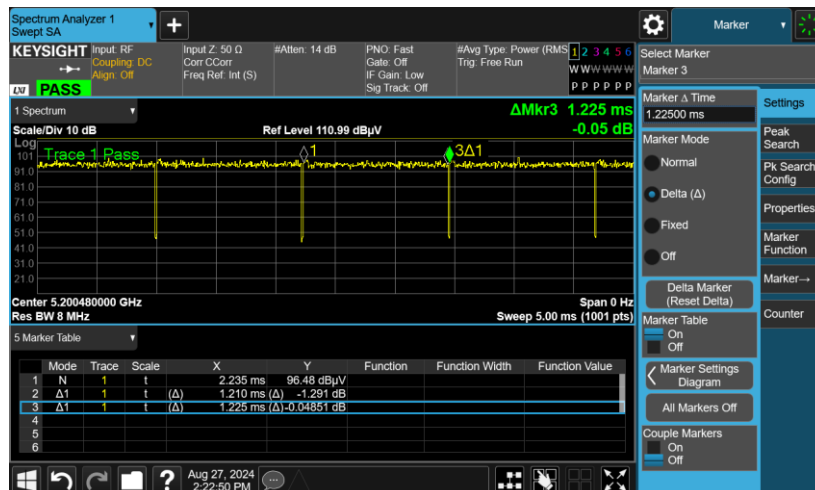




RU106

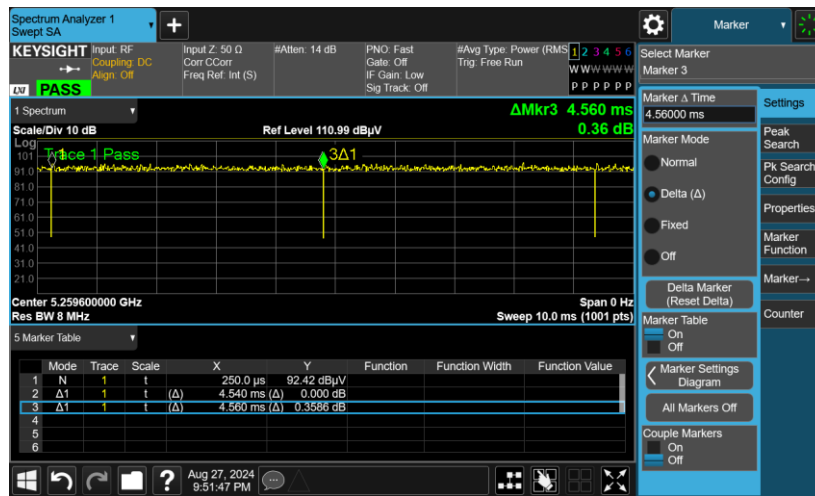


802.11be EHT80-Puncturing 20M





802.11be EHT160-Puncturing 20M



802.11be EHT160-Puncturing 40M

