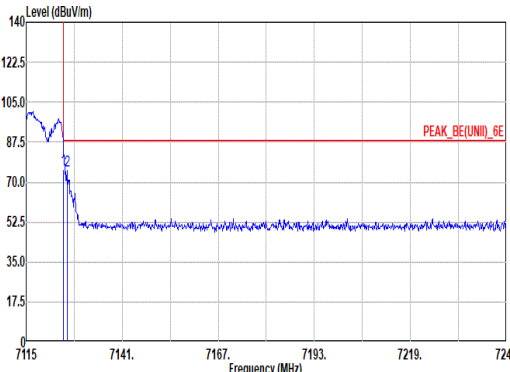
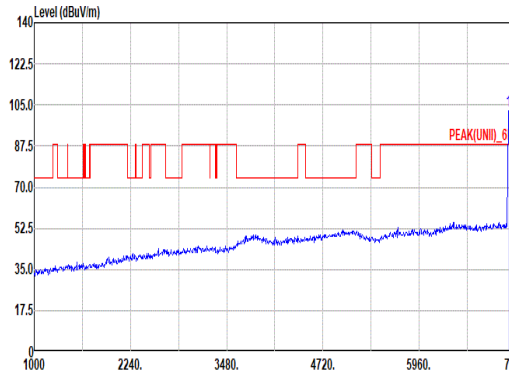
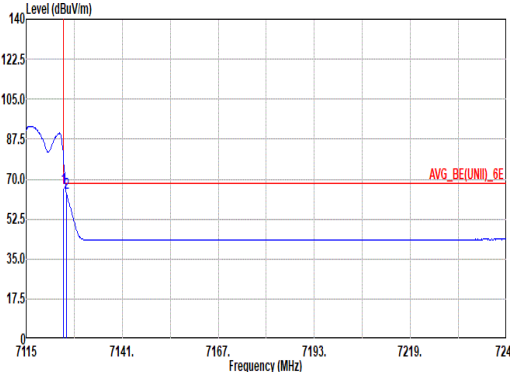
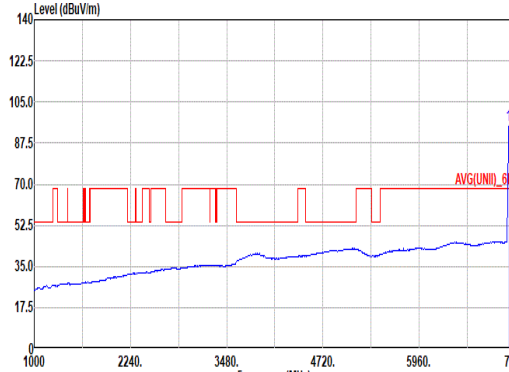
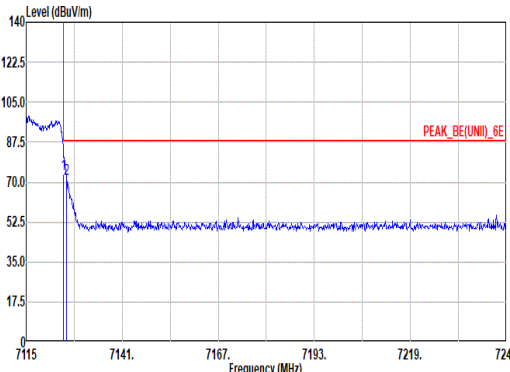
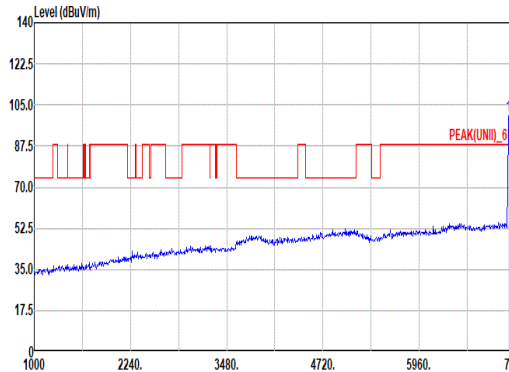
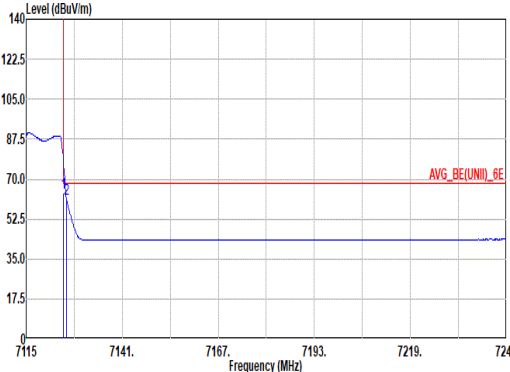
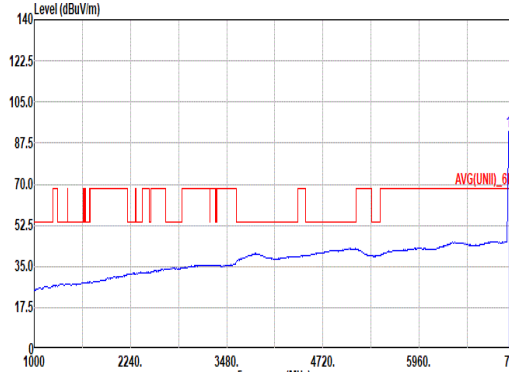


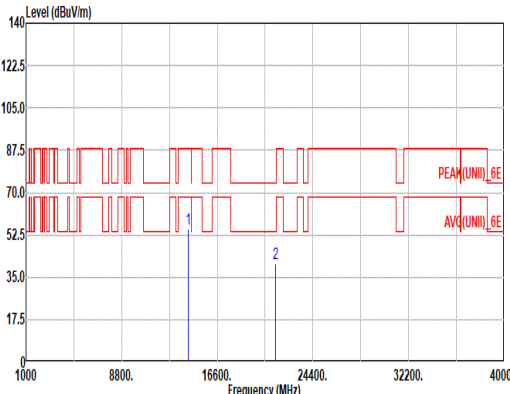
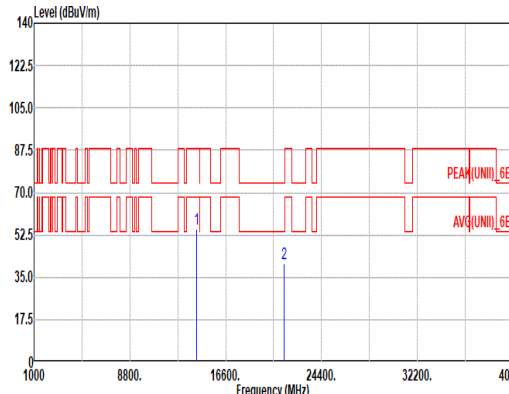


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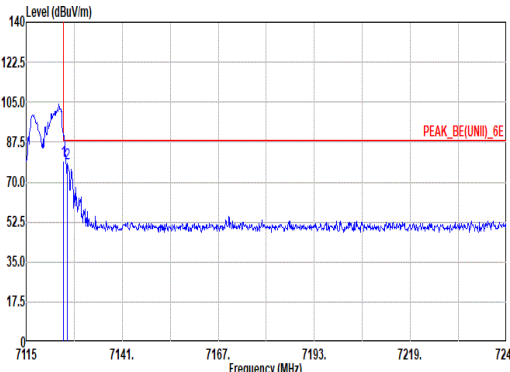
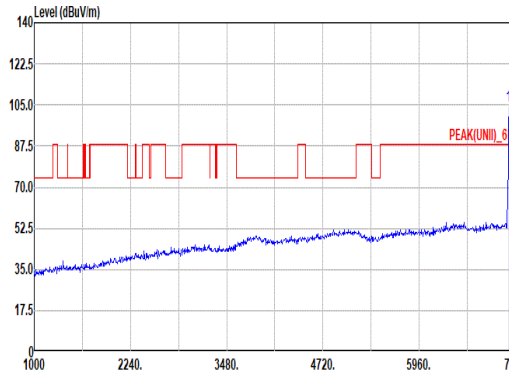
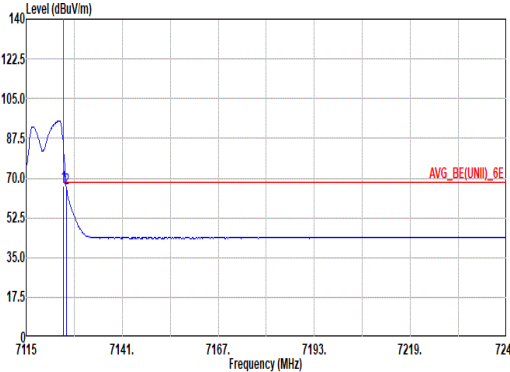
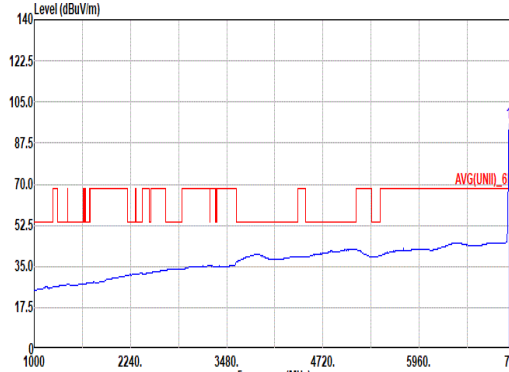


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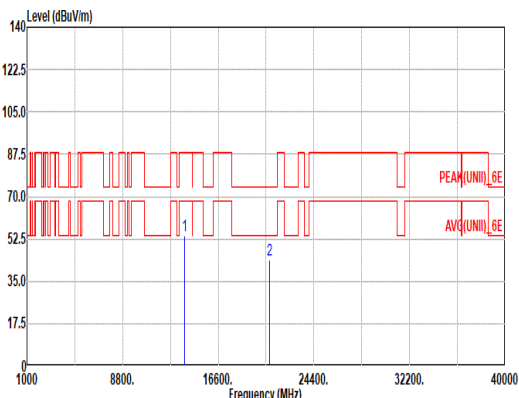
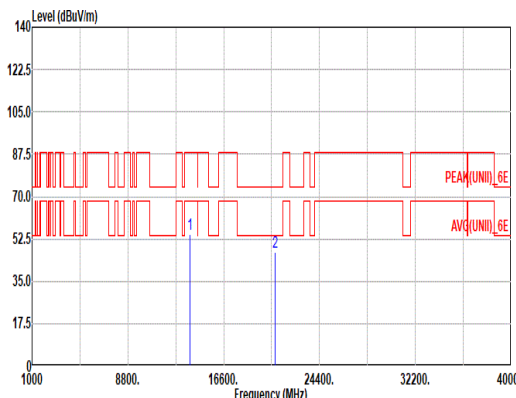


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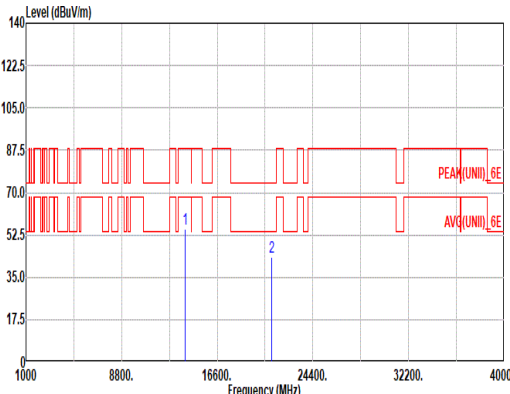
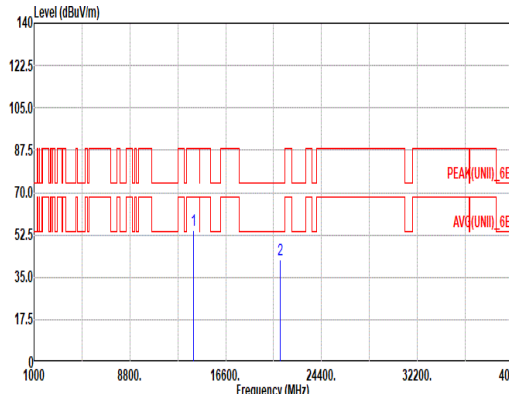


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2	7126.18	62.62	68.20	-5.58	46.99	36.75	15.19	36.31	0.00	165	253	Average																																																																																																					
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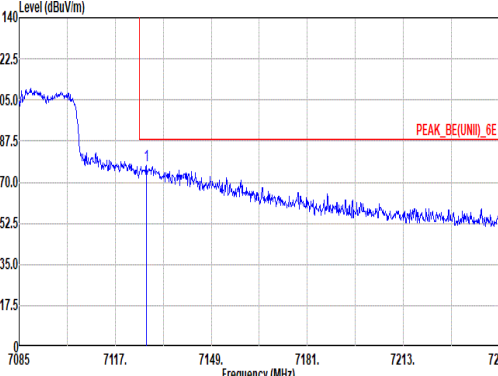
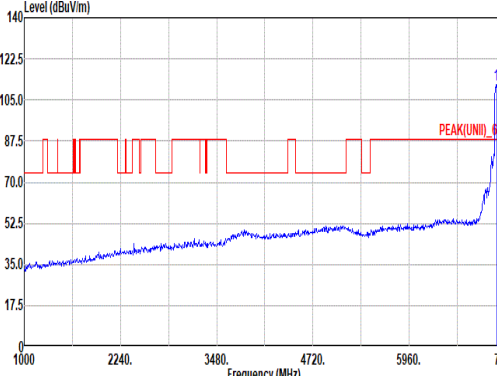
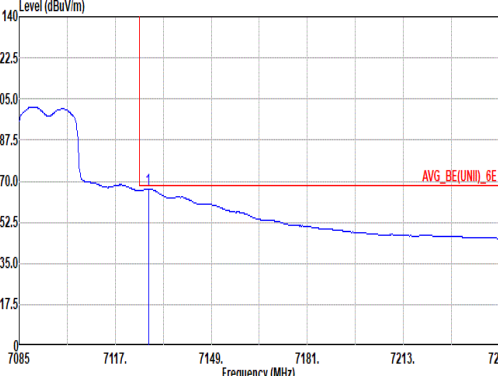
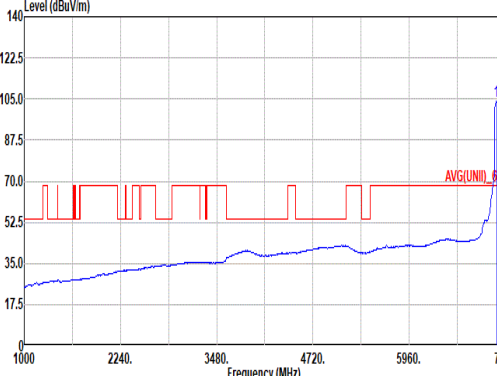


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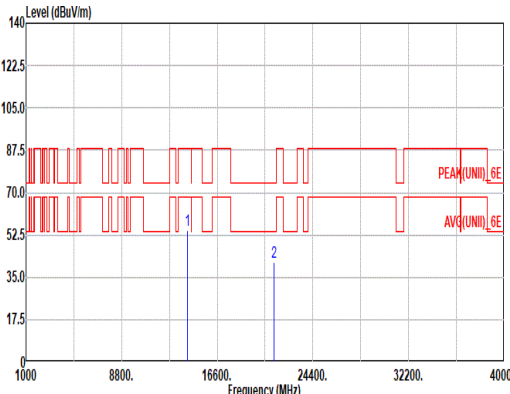
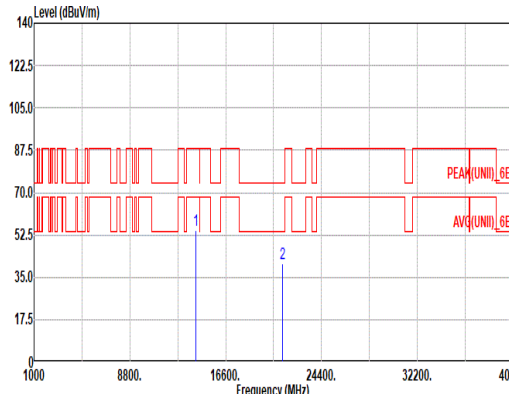


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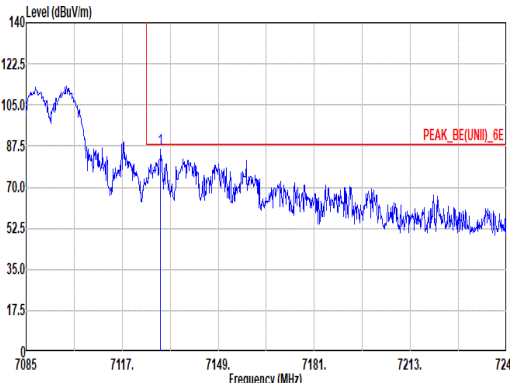
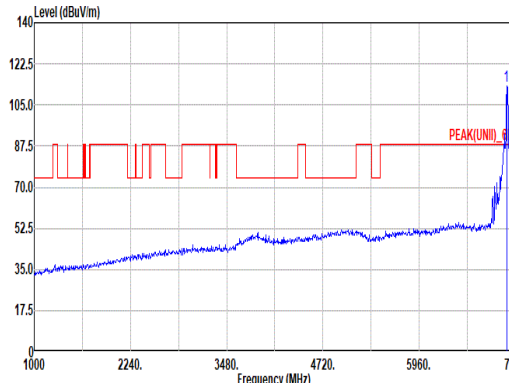
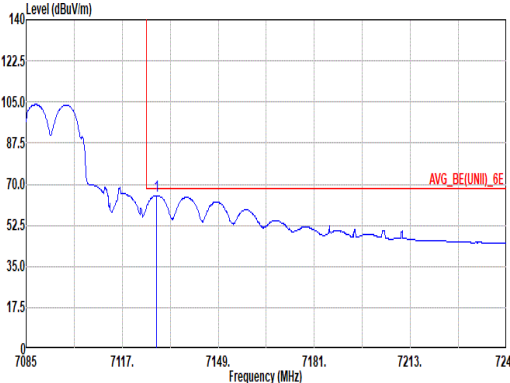
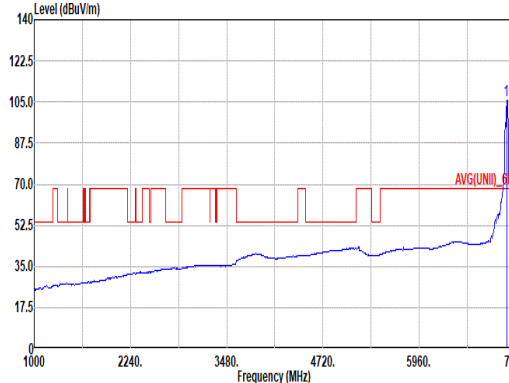


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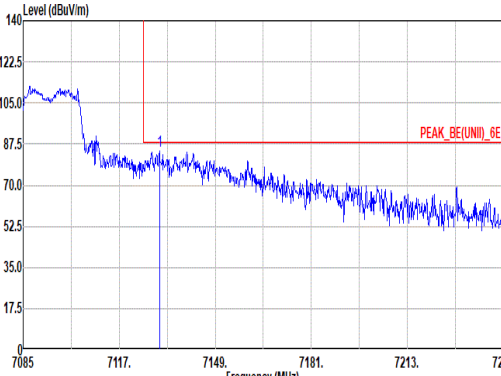
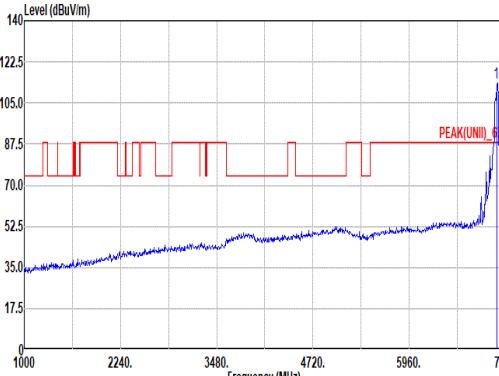
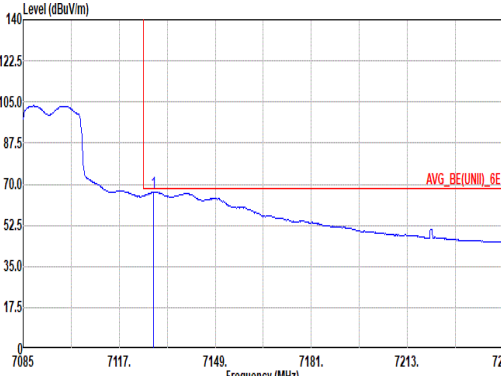
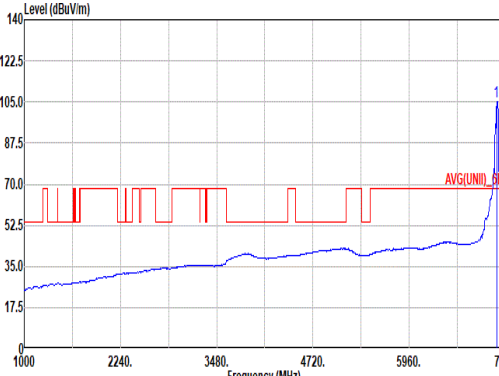


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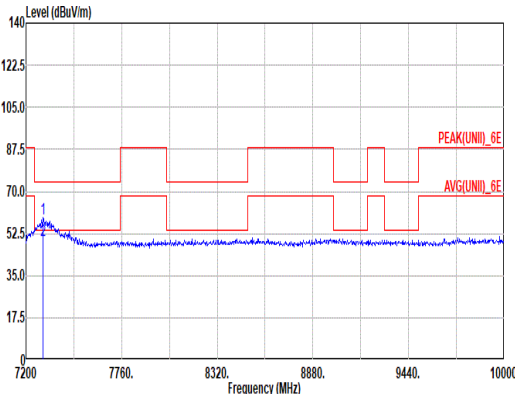
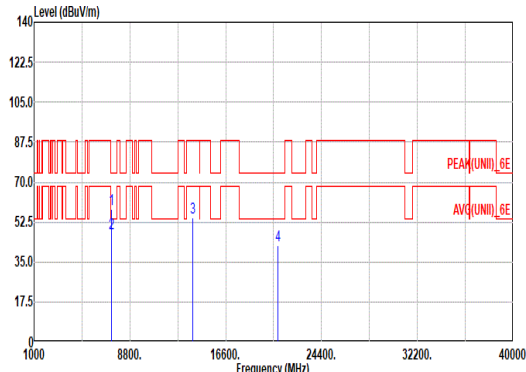


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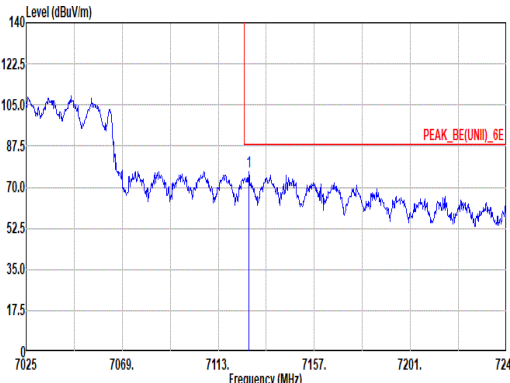
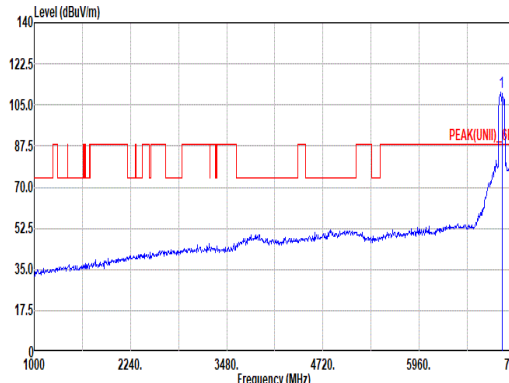
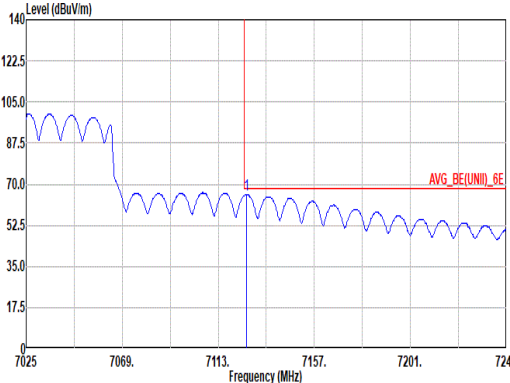
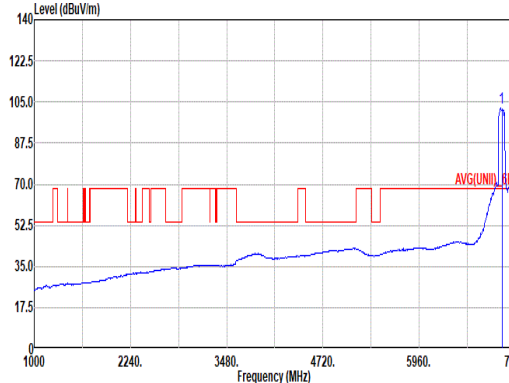


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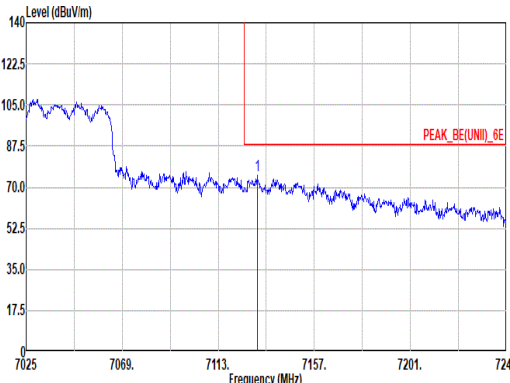
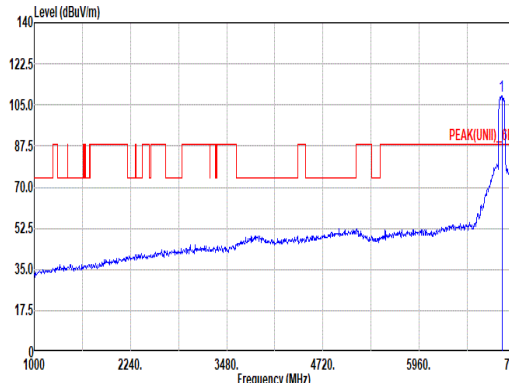
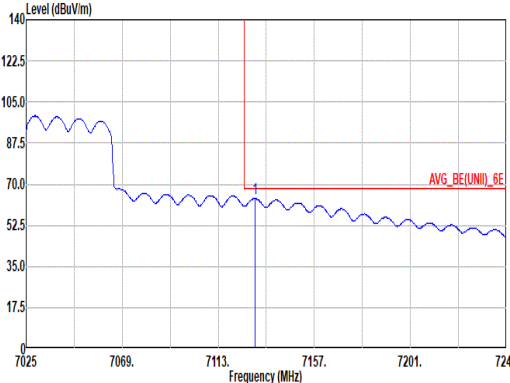
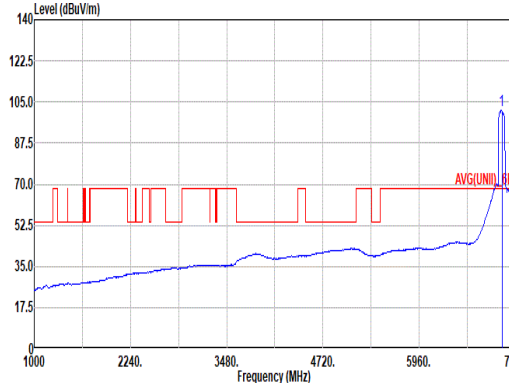


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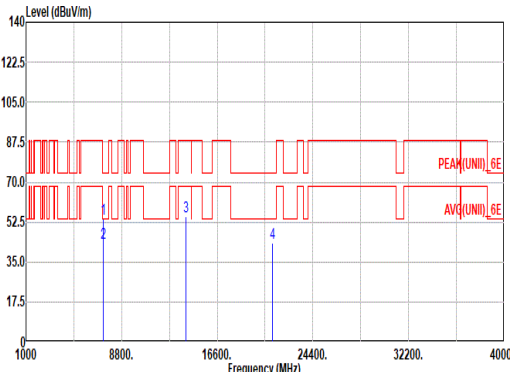
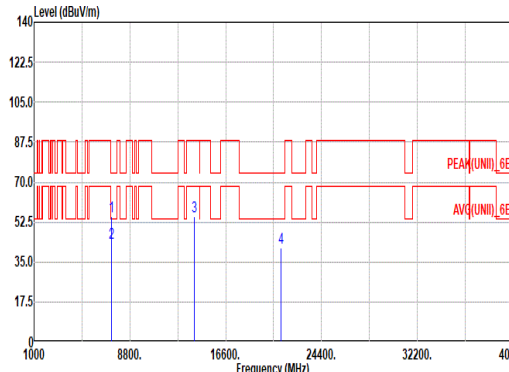


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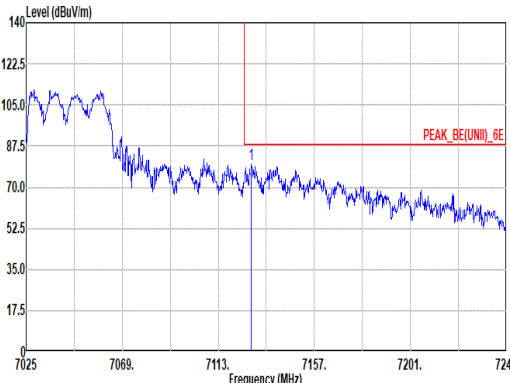
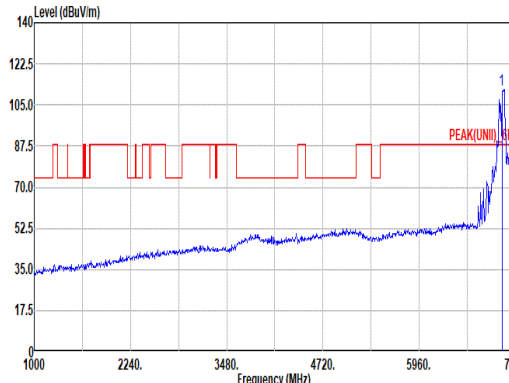
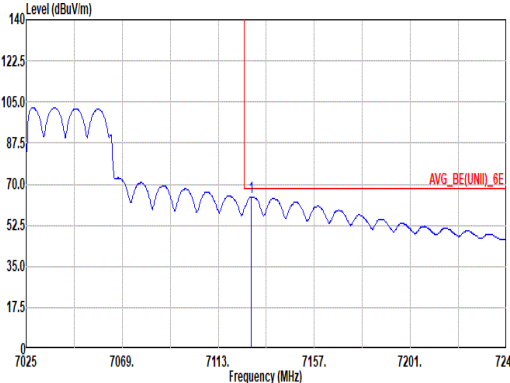
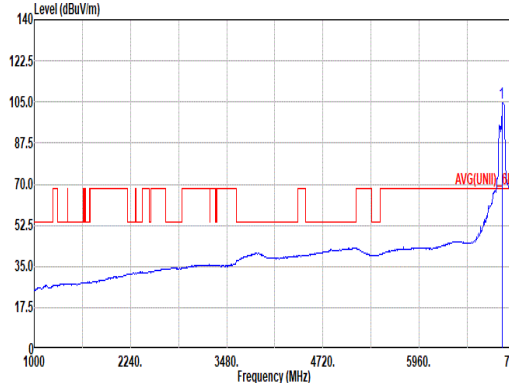


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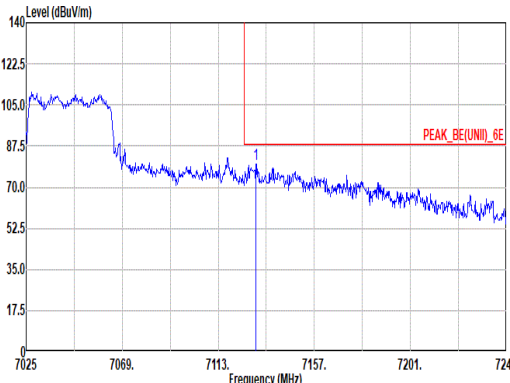
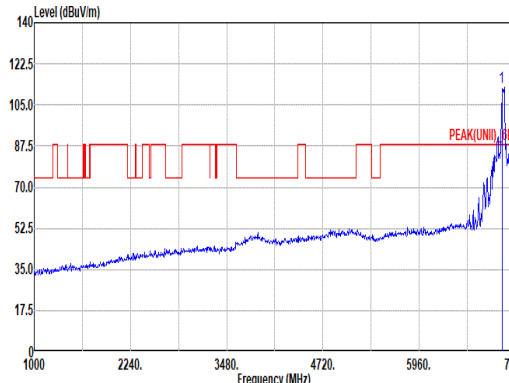
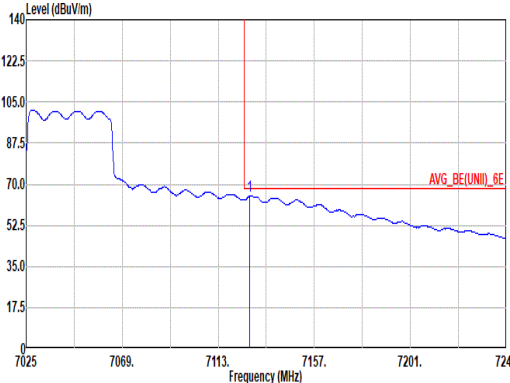
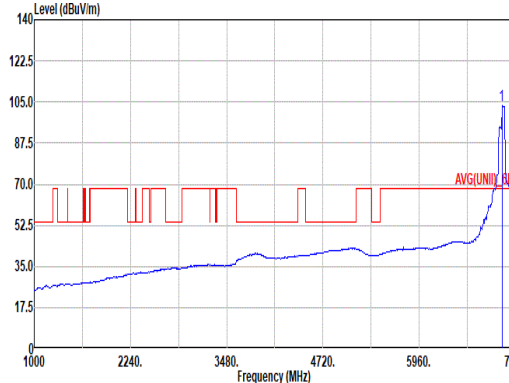


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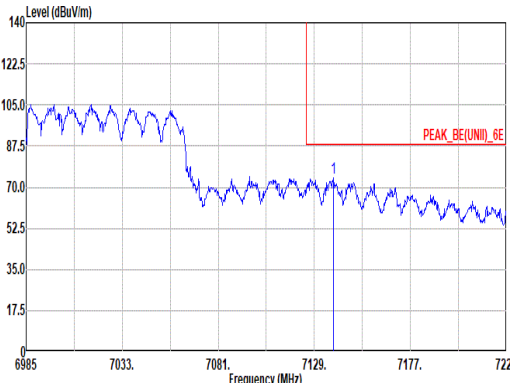
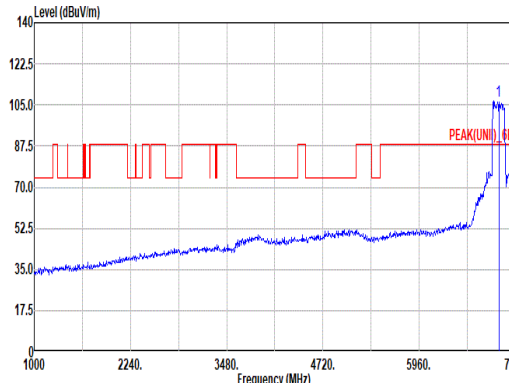
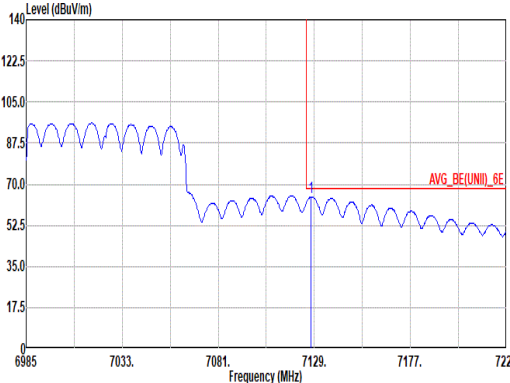
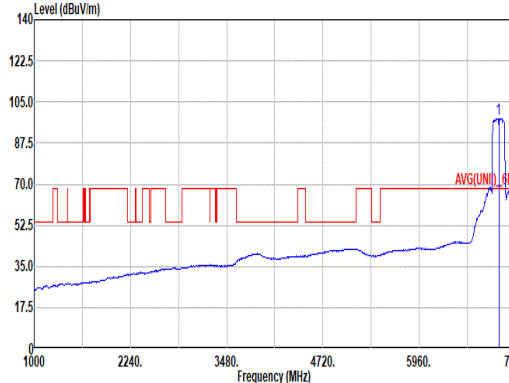


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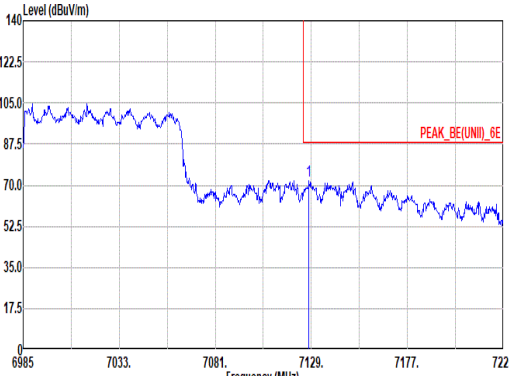
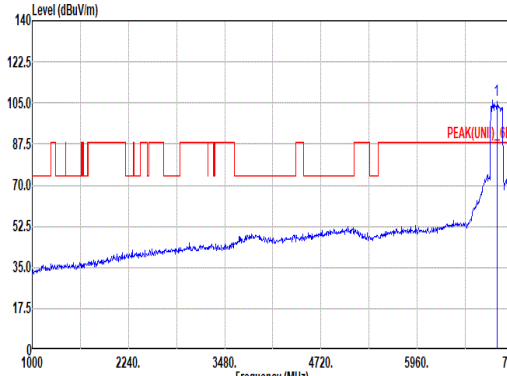
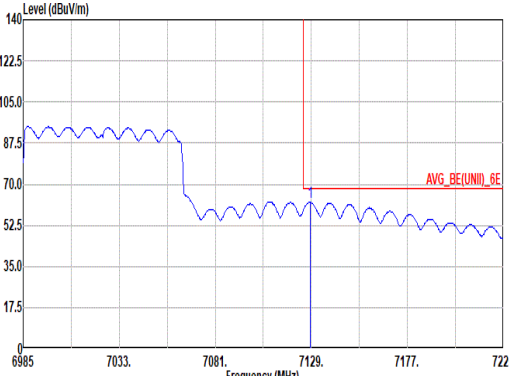
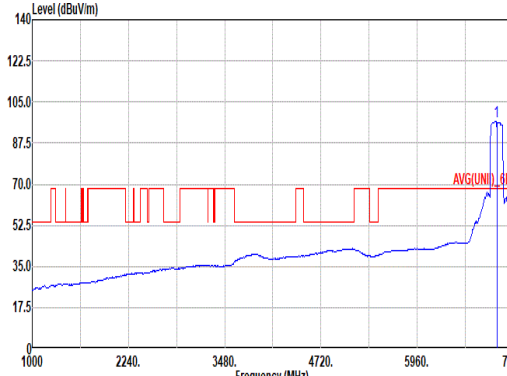


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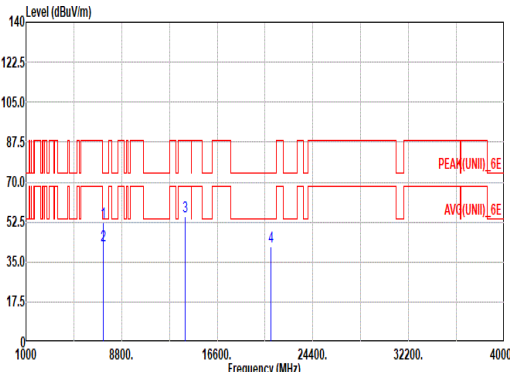
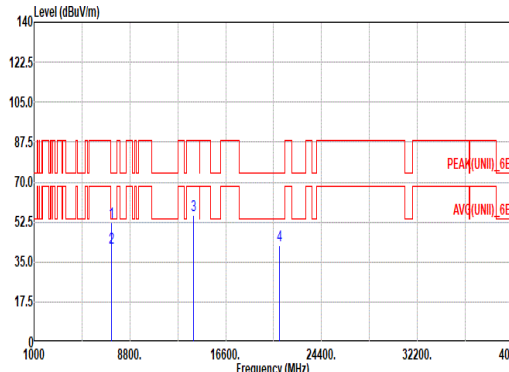


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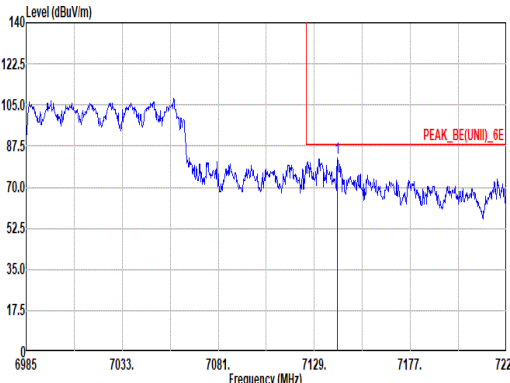
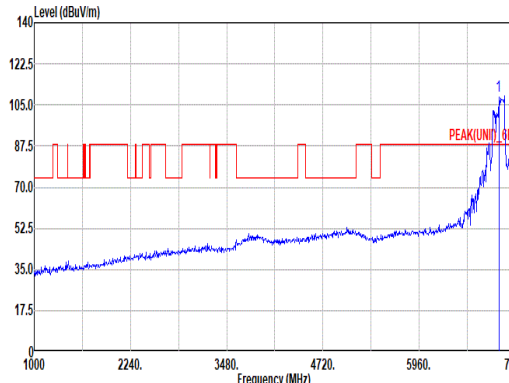
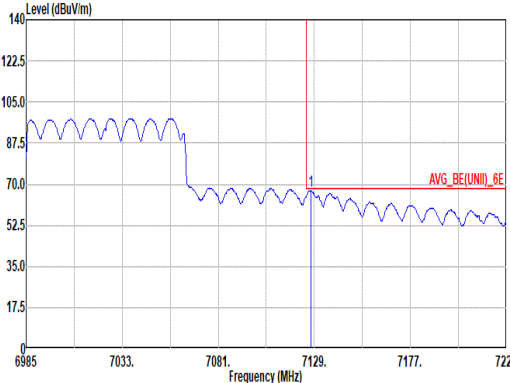
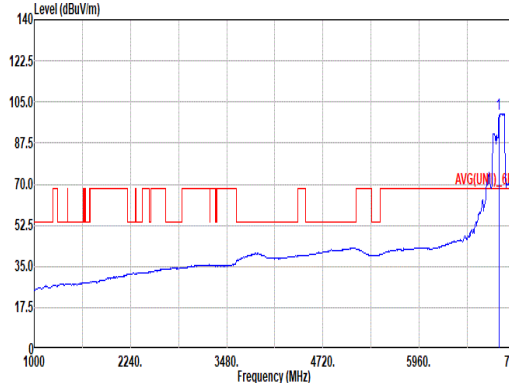


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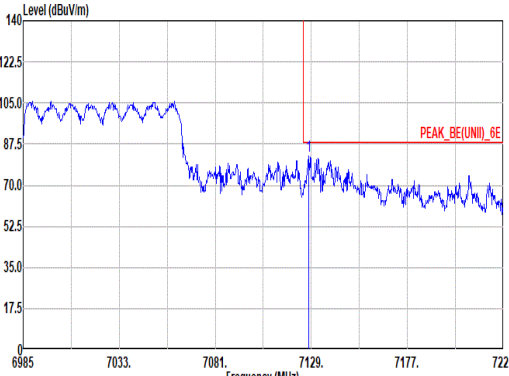
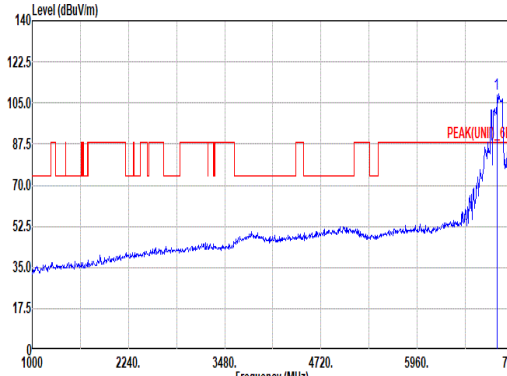
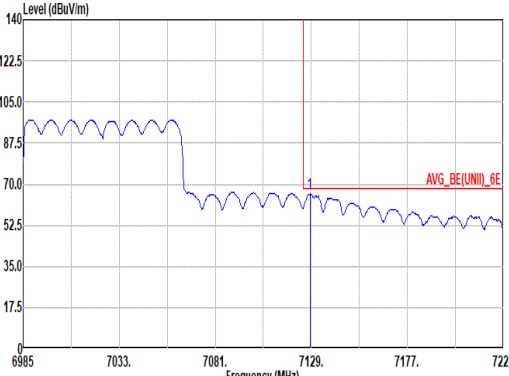
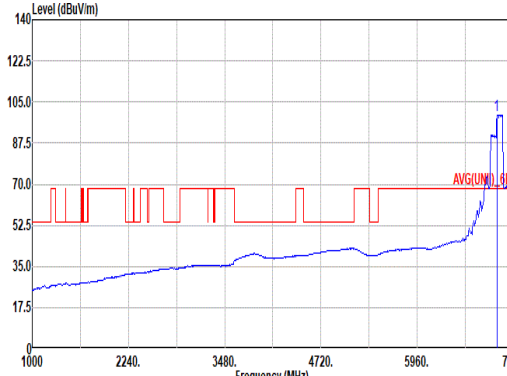


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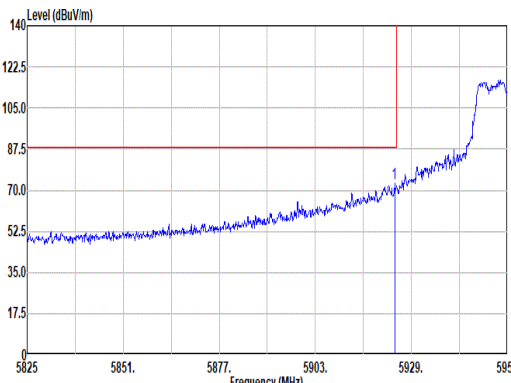
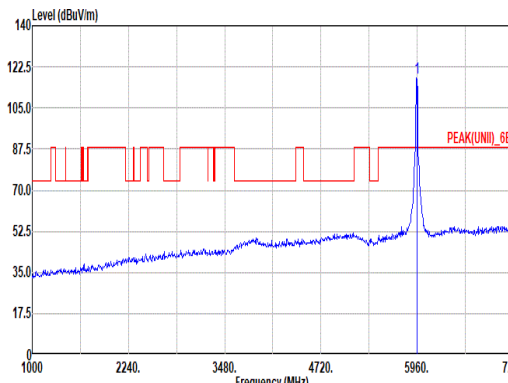
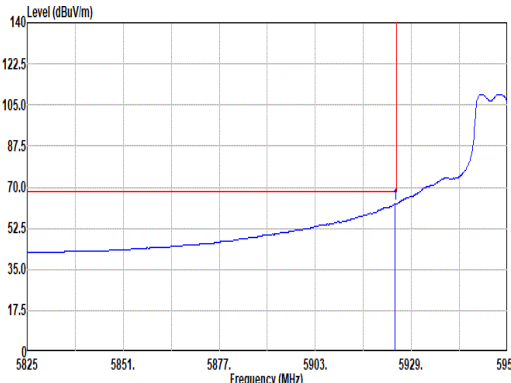
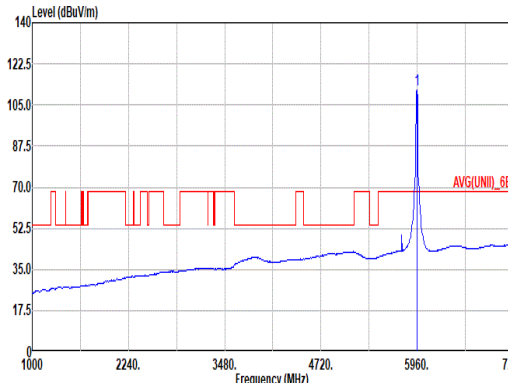
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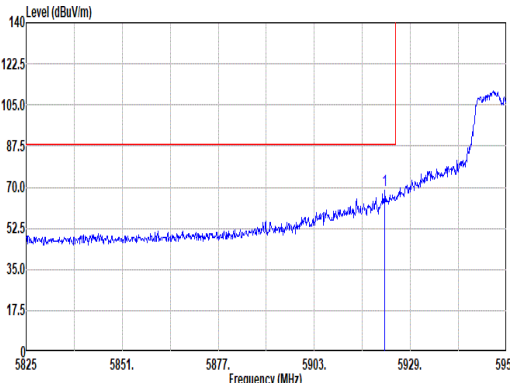
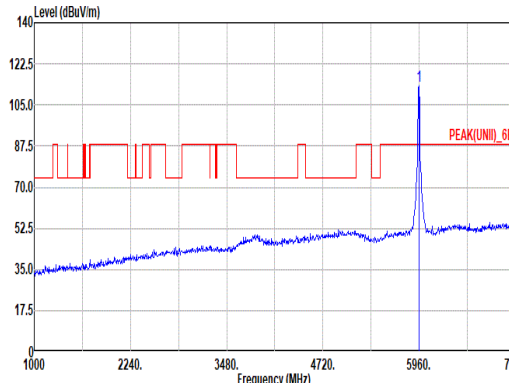
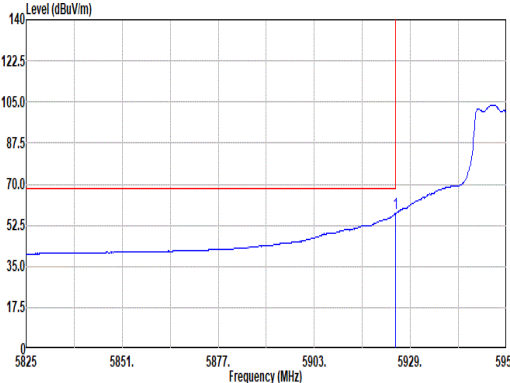
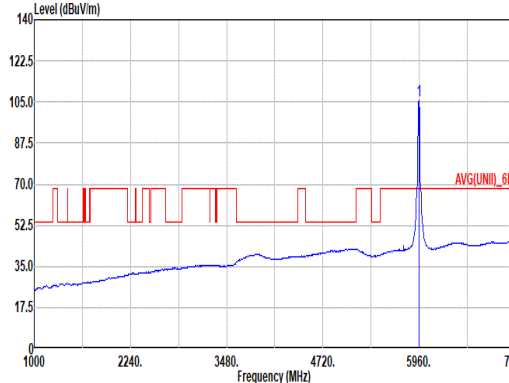
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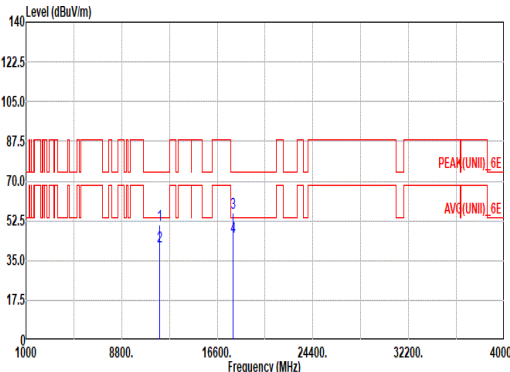
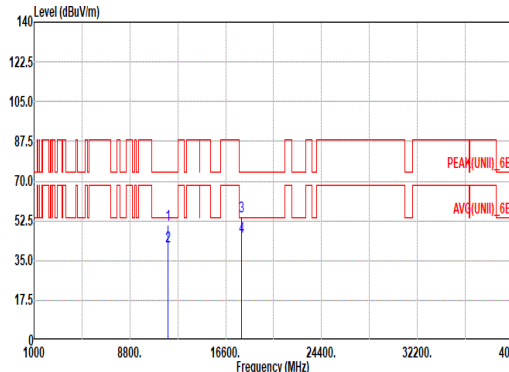
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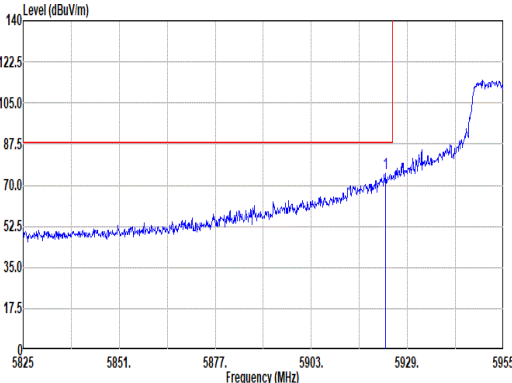
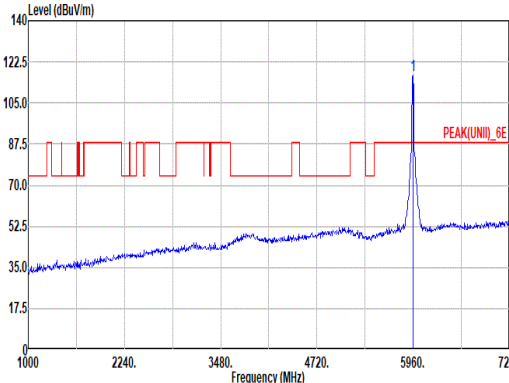
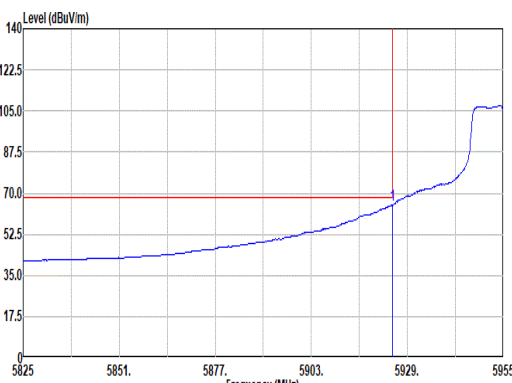
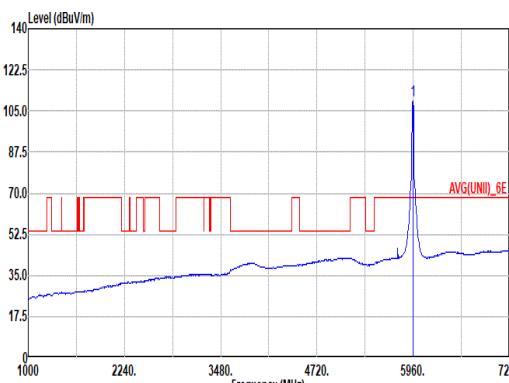
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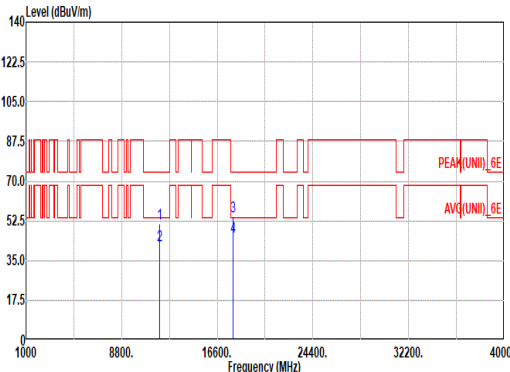
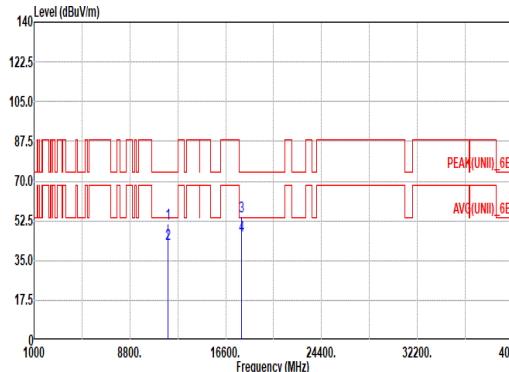
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	Site : 03CH22-HY Condition: AVG_BE(UNII)_6E 3m DRH18-E_LE2C04A18EN_240711 VERTICAL : RBW:1000.000kHz VBW:0.010kHz SMT:Auto <table><thead><tr><th></th><th>Limit</th><th>Read</th><th>Ant</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>APos</th><th>TPos</th><th>Remark</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></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 deg</th></tr></thead><tbody><tr><td>1 5924.97</td><td>64.96</td><td>68.20</td><td>-3.24</td><td>52.50</td><td>33.70</td><td>13.79</td><td>35.03</td><td>0.00</td><td>134 26 AVERAGE</td></tr></tbody></table>						Limit	Read	Ant	Cable	Preamp	Aux	APos	TPos	Remark	Freq	Level	Line	Margin	Level	Factor	Loss	Factor	Factor		MHz	dBuV/m	dBuV/m	dB	dBuV	dB/m	dB	dB	dB	cm deg	1 5924.97	64.96	68.20	-3.24	52.50	33.70	13.79	35.03	0.00	134 26 AVERAGE	Site : 03CH22-HY Condition: AVG(UNII)_6E 3m DRH18-E_LE2C04A18EN_240711 VERTICAL : RBW:1000.000kHz VBW:0.010kHz SMT:Auto <table><thead><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>Remark</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></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 deg</th></tr></thead><tbody><tr><td>1 5955.00</td><td>109.25</td><td>-----</td><td>-----</td><td>96.75</td><td>33.71</td><td>13.83</td><td>35.04</td><td>0.00</td><td>134 26 AVERAGE</td></tr></tbody></table>						Limit	Read	Ant	Cable	Preamp	Aux	APos	TPos	Remark	Freq	Level	Line	Margin	Level	Factor	Loss	Factor	Factor		MHz	dBuV/m	dBuV/m	dB	dBuV	dB/m	dB	dB	dB	cm deg	1 5955.00	109.25	-----	-----	96.75	33.71	13.83	35.04	0.00
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	Harmonic																																																																																																																																																															
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ANT	6+7																																																																																																																																																															
Pol.	Horizontal	Vertical																																																																																																																																																														
Peak Avg	 Site : 03CH22-HY Condition: PEAK(UNII)_6E 3m DRH18-E_LE2C04A18EN_240711 HORIZONTAL <table><thead><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>Remark</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></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></thead><tbody><tr><td>1</td><td>11910.00</td><td>50.99</td><td>74.00</td><td>-23.01</td><td>32.51</td><td>39.02</td><td>19.83</td><td>40.82</td><td>0.45</td><td>--</td><td>PEAK</td></tr><tr><td>2</td><td>11910.00</td><td>41.73</td><td>54.00</td><td>-12.27</td><td>23.25</td><td>39.02</td><td>19.83</td><td>40.82</td><td>0.45</td><td>--</td><td>Average</td></tr><tr><td>3</td><td>17865.00</td><td>54.57</td><td>74.00</td><td>-19.43</td><td>33.78</td><td>41.46</td><td>24.63</td><td>45.76</td><td>0.46</td><td>--</td><td>Peak</td></tr><tr><td>4</td><td>17865.00</td><td>45.57</td><td>54.00</td><td>-8.43</td><td>24.78</td><td>41.46</td><td>24.63</td><td>45.76</td><td>0.46</td><td>--</td><td>Average</td></tr></tbody></table>		Limit	Read	Ant	Cable	Preamp	Aux	APos	TPos	Remark	Freq	Level	Line	Margin	Level	Factor	Loss	Factor	Factor			MHz	dBuV/m	dBuV/m	dB	dBuV	dB/m	dB	dB	cm	deg	1	11910.00	50.99	74.00	-23.01	32.51	39.02	19.83	40.82	0.45	--	PEAK	2	11910.00	41.73	54.00	-12.27	23.25	39.02	19.83	40.82	0.45	--	Average	3	17865.00	54.57	74.00	-19.43	33.78	41.46	24.63	45.76	0.46	--	Peak	4	17865.00	45.57	54.00	-8.43	24.78	41.46	24.63	45.76	0.46	--	Average	 Site : 03CH22-HY Condition: PEAK(UNII)_6E 3m DRH18-E_LE2C04A18EN_240711 VERTICAL <table><thead><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>Remark</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></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></thead><tbody><tr><td>1</td><td>11910.00</td><td>51.29</td><td>74.00</td><td>-22.71</td><td>32.81</td><td>39.02</td><td>19.83</td><td>40.82</td><td>0.45</td><td>133</td><td>1 PEAK</td></tr><tr><td>2</td><td>11910.00</td><td>42.14</td><td>54.00</td><td>-11.86</td><td>23.66</td><td>39.02</td><td>19.83</td><td>40.82</td><td>0.45</td><td>133</td><td>1 Average</td></tr><tr><td>3</td><td>17865.00</td><td>54.42</td><td>74.00</td><td>-19.58</td><td>33.63</td><td>41.46</td><td>24.63</td><td>45.76</td><td>0.46</td><td>--</td><td>Peak</td></tr><tr><td>4</td><td>17865.00</td><td>45.71</td><td>54.00</td><td>-8.29</td><td>24.92</td><td>41.46</td><td>24.63</td><td>45.76</td><td>0.46</td><td>--</td><td>Average</td></tr></tbody></table>		Limit	Read	Ant	Cable	Preamp	Aux	APos	TPos	Remark	Freq	Level	Line	Margin	Level	Factor	Loss	Factor	Factor			MHz	dBuV/m	dBuV/m	dB	dBuV	dB/m	dB	dB	cm	deg	1	11910.00	51.29	74.00	-22.71	32.81	39.02	19.83	40.82	0.45	133	1 PEAK	2	11910.00	42.14	54.00	-11.86	23.66	39.02	19.83	40.82	0.45	133	1 Average	3	17865.00	54.42	74.00	-19.58	33.63	41.46	24.63	45.76	0.46	--	Peak	4	17865.00	45.71	54.00	-8.29	24.92	41.46	24.63	45.76	0.46	--	Average
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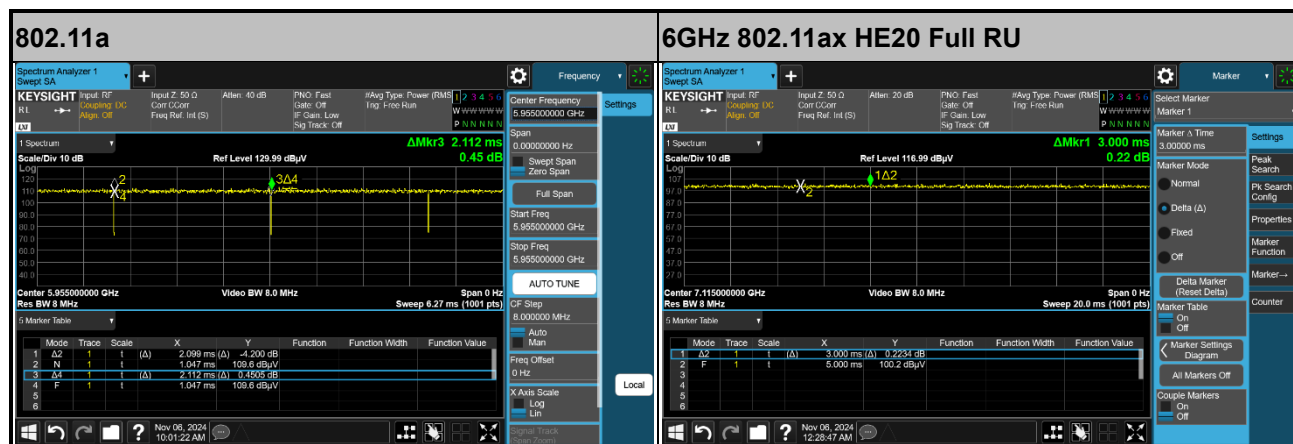


Appendix D. Duty Cycle Plots

<Sample 1>

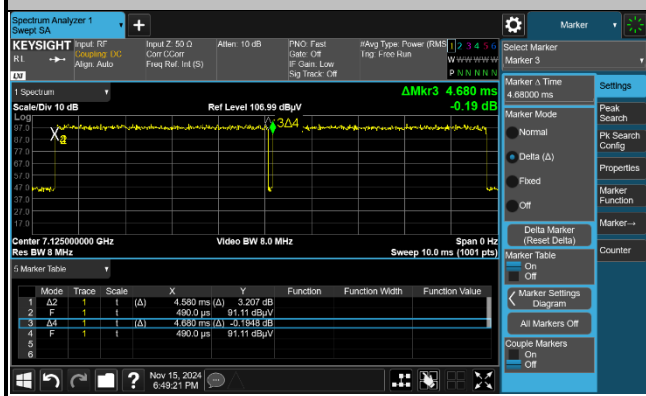
Antenna	Band	Duty Cycle(%)	T(us)	1/T(kHz)	VBW Setting
6+7	802.11a	99.38	-	-	10Hz
6+7	6GHz 802.11ax HE20 Full RU	100.00	-	-	10Hz
6+7	6GHz 802.11ax HE20 106 RU	97.86	4580	0.22	240Hz
6+7	6GHz 802.11ax HE40 Full RU	100.00	-	-	10Hz
6+7	6GHz 802.11ax HE40 242 RU	100.00	-	-	10Hz
6+7	6GHz 802.11ax HE80 Full RU	100.00	-	-	10Hz
6+7	6GHz 802.11ax HE80 484 RU	99.20	-	-	10Hz
6+7	6GHz 802.11ax HE160 Full RU	99.33	-	-	10Hz
6+7	6GHz 802.11ax HE160 996 RU	98.07	-	-	10Hz

MIMO <Ant. 6+7>

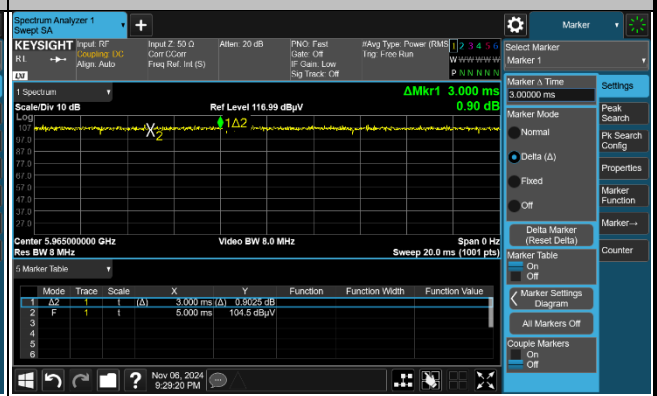




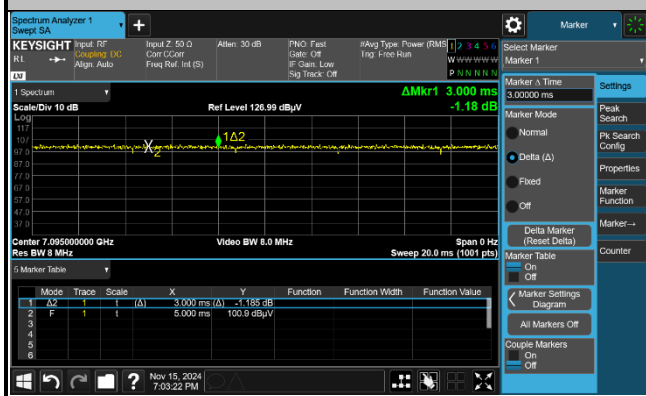
6GHz 802.11ax HE20 106 RU



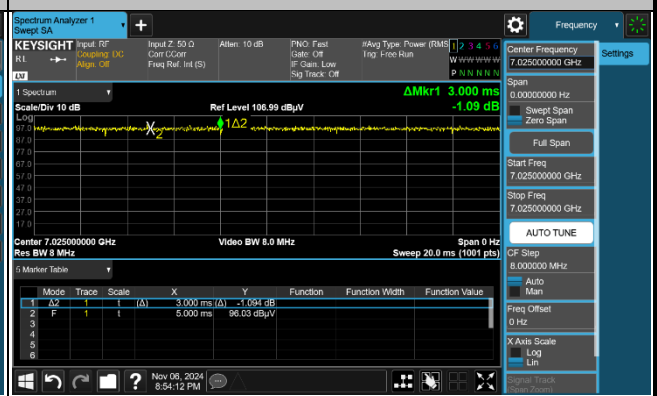
6GHz 802.11ax HE40 Full RU

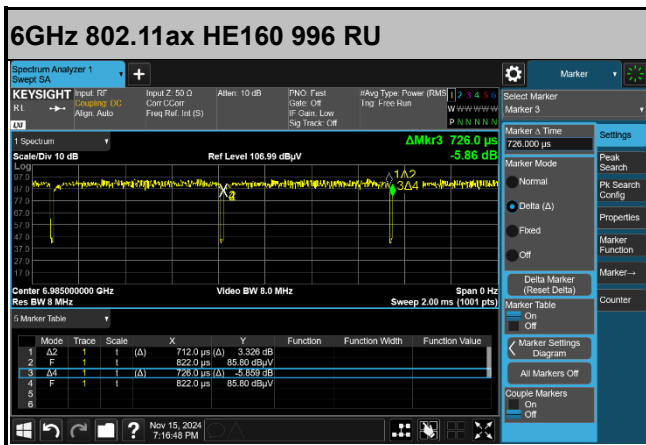
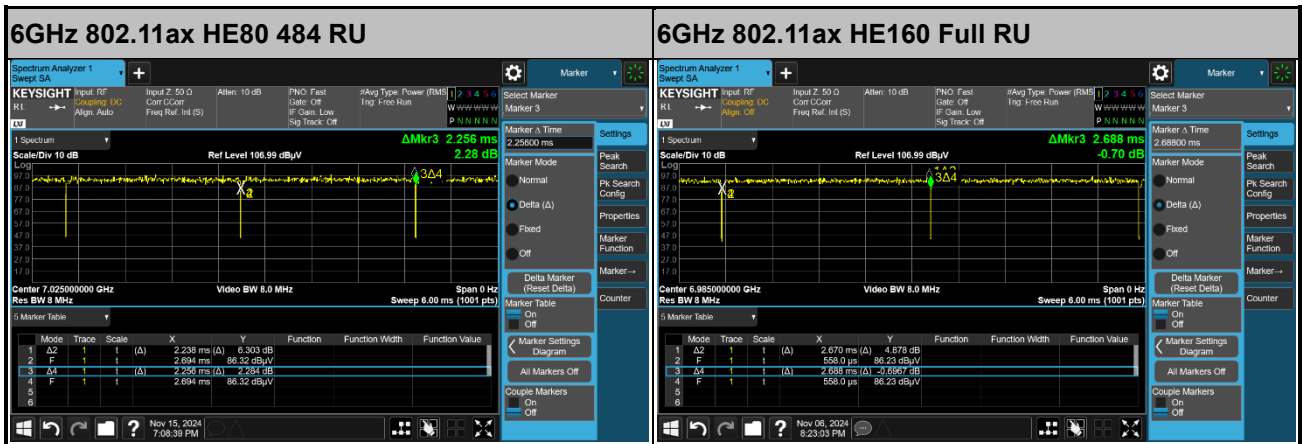


6GHz 802.11ax HE40 242 RU



6GHz 802.11ax HE80 Full RU







<Sample 2>

Antenna	Band	Duty Cycle(%)	T(us)	1/T(kHz)	VBW Setting
6+7	802.11a	99.05	-	-	10Hz

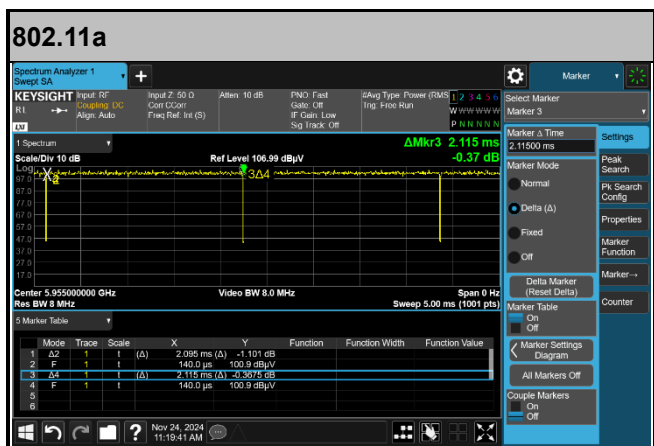
MIMO <Ant. 6+7>



<Sample 3>

Antenna	Band	Duty Cycle(%)	T(us)	1/T(kHz)	VBW Setting
6+7	802.11a	99.05	-	-	10Hz

MIMO <Ant. 6+7>





Appendix F. Spot Check Evaluation on UZ7MC345B

Conducted power test and radiated spurious emission test configurations were selected from the worst cases identified in the reference model and tested to demonstrate the test data from reference model remains representative for the variant model.

The deviation between the spot check and the referenced values is within 3dB, therefore data referencing is justified according to the guidance in the ECR inquiry

Mode	Test Item	UZ7MC345A Reference Worst mode Test Result	UZ7MC345B Variant Check Test Result	Deviation	Limit (dB)
WLAN 6E	26dB Emission Bandwidth	166.90 MHz	166.56 MHz	-	Within the authorized frequency block
	99% Occupied Bandwidth	156.44 MHz	156.94 MHz	-	Within the authorized frequency block
	Conducted Output Power	19.07 dBm	18.93 dBm	0.14	Deviation (ddB) < 3 dB
	Fundamental Maximum EIRP	20.07 dBm	19.93 dBm	0.14	Deviation (ddB) < 3 dB
	Fundamental Power Spectral Density	-1.01 (dBm/MHz)	-1.22 (dBm/MHz)	0.21	Deviation (ddB) < 3 dB
	In-Band Emissions	Under limit 8.07db	Under limit 6.03db	2.04	Deviation (ddB) < 3 dB
	Unwanted Emissions	67.02 dBuV/m	65.60 dBuV/m	1.42	Deviation (ddB) < 3 dB
	AC Conducted Emission	Under limit 14.56db	Under limit 17.85db	-	compliant rule parts

CBP test results on UZ7MC345B: presented in Page F2 – F22



Band	Channel Freq. (MHz)	Channel BW (MHz)	Incumbent freq. (MHz)	Injected AWGN Level (dBm)	Detection Rate (%)	Regulated Threshold level (dBm)	Adjusted Power (dBm)	Margin (dB)
UNII Band 5	6135	20	6135	-80.82	100	-62	-81.63	19.63
					Result: Stop Transmission			
				-81.82	< 90	-62	-82.63	20.63
					Result: Minimal Operation			
				-82.82	0	-62	-83.63	21.63
					Result: Normal Operation			
	6185	160	6110	-79.56	100	-62	-80.37	18.37
					Result: Stop Transmission			
				-81.56	< 90	-62	-82.37	20.37
					Result: Minimal Operation			
				-82.56	0	-62	-83.37	21.37
					Result: Normal Operation			
			6185	-74.87	100	-62	-75.68	13.68
					Result: Stop Transmission			
				-75.87	< 90	-62	-76.68	14.68
					Result: Minimal Operation			
				-76.87	0	-62	-77.68	15.68
					Result: Normal Operation			
			6260	-79.84	100	-62	-80.65	18.65
					Result: Stop Transmission			
				-80.84	< 90	-62	-81.65	19.65
					Result: Minimal Operation			
				-81.84	0	-62	-82.65	20.65
					Result: Normal Operation			

Note 1: Adjusted Power = Injected AWGN Level - minimum antenna gain (0.81 dBi).

Note 2: The antenna gain has included the path loss between RF connector and antenna.

Note 3: Margin = Regulated Threshold level - Adjusted Power.



Band	Channel Freq. (MHz)	Channel BW (MHz)	Incumbent freq. (MHz)	Injected AWGN Level (dBm)	Detection Rate (%)	Regulated Threshold level (dBm)	Adjusted Power (dBm)	Margin (dB)
UNII Band 6	6455	20	6455	-83.60	100	-62	-84.31	22.31
					Result: Stop Transmission			
				-84.60	< 90	-62	-85.31	23.31
					Result: Minimal Operation			
				-85.60	0	-62	-86.31	24.31
					Result: Normal Operation			
	6505	160	6430	-80.51	100	-62	-81.22	19.22
					Result: Stop Transmission			
				-82.51	< 90	-62	-83.22	21.22
					Result: Minimal Operation			
				-83.51	0	-62	-84.22	22.22
					Result: Normal Operation			
			6505	-76.77	100	-62	-77.48	15.48
					Result: Stop Transmission			
				-77.77	< 90	-62	-78.48	16.48
					Result: Minimal Operation			
				-78.77	0	-62	-79.48	17.48
					Result: Normal Operation			
			6580	-80.66	100	-62	-81.37	19.37
					Result: Stop Transmission			
				-82.06	< 90	-62	-82.77	20.77
					Result: Minimal Operation			
				-83.06	0	-62	-83.77	21.77
					Result: Normal Operation			

Note 1: Adjusted Power = Injected AWGN Level - minimum antenna gain (0.71 dBi).

Note 2: The antenna gain has included the path loss between RF connector and antenna.

Note 3: Margin = Regulated Threshold level - Adjusted Power.



Band	Channel Freq. (MHz)	Channel BW (MHz)	Incumbent freq. (MHz)	Injected AWGN Level (dBm)	Detection Rate (%)	Regulated Threshold level (dBm)	Adjusted Power (dBm)	Margin (dB)
UNII Band 7	6695	20	6695	-84.22	100	-62	-84.70	22.70
					Result: Stop Transmission			
				-85.22	< 90	-62	-85.70	23.70
					Result: Minimal Operation			
				-86.22	0	-62	-86.70	24.70
					Result: Normal Operation			
	6665	160	6590	-82.03	100	-62	-82.51	20.51
					Result: Stop Transmission			
				-83.03	< 90	-62	-83.51	21.51
					Result: Minimal Operation			
				-84.03	0	-62	-84.51	22.51
					Result: Normal Operation			
			6665	-78.89	100	-62	-79.37	17.37
					Result: Stop Transmission			
				-79.89	< 90	-62	-80.37	18.37
					Result: Minimal Operation			
				-80.89	0	-62	-81.37	19.37
					Result: Normal Operation			
			6740	-81.36	100	-62	-81.84	19.84
					Result: Stop Transmission			
				-83.36	< 90	-62	-83.84	21.84
					Result: Minimal Operation			
				-84.36	0	-62	-84.84	22.84
					Result: Normal Operation			

Note 1: Adjusted Power = Injected AWGN Level - minimum antenna gain (0.48 dBi).

Note 2: The antenna gain has included the path loss between RF connector and antenna.

Note 3: Margin = Regulated Threshold level - Adjusted Power.



Band	Channel Freq. (MHz)	Channel BW (MHz)	Incumbent freq. (MHz)	Injected AWGN Level (dBm)	Detection Rate (%)	Regulated Threshold level (dBm)	Adjusted Power (dBm)	Margin (dB)
UNII Band 8	7015	20	7015	-81.97	100	-62	-82.44	20.44
					Result: Stop Transmission			
				-83.97	< 90	-62	-84.44	22.44
					Result: Minimal Operation			
				-84.97	0	-62	-85.44	23.44
					Result: Normal Operation			
	6985	160	6910	-79.06	100	-62	-79.53	17.53
					Result: Stop Transmission			
				-81.06	< 90	-62	-81.53	19.53
					Result: Minimal Operation			
				-82.06	0	-62	-82.53	20.53
					Result: Normal Operation			
			6985	-74.89	100	-62	-75.36	13.36
					Result: Stop Transmission			
				-75.89	< 90	-62	-76.36	14.36
					Result: Minimal Operation			
				-76.89	0	-62	-77.36	15.36
					Result: Normal Operation			
			7060	-80.03	100	-62	-80.50	18.50
					Result: Stop Transmission			
				-81.03	< 90	-62	-81.50	19.50
					Result: Minimal Operation			
				-82.03	0	-62	-82.50	20.50
					Result: Normal Operation			

Note 1: Adjusted Power = Injected AWGN Level - minimum antenna gain (0.47 dBi).

Note 2: The antenna gain has included the path loss between RF connector and antenna.

Note 3: Margin = Regulated Threshold level - Adjusted Power.

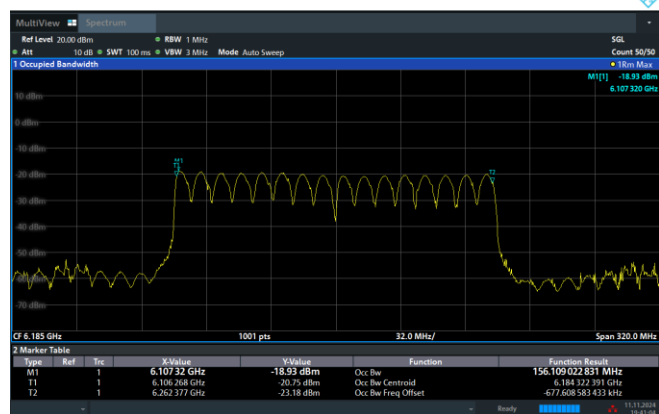
CBP verify with frequency domain plots

The device does not support channel puncturing with regards to Contention Based Protocol.

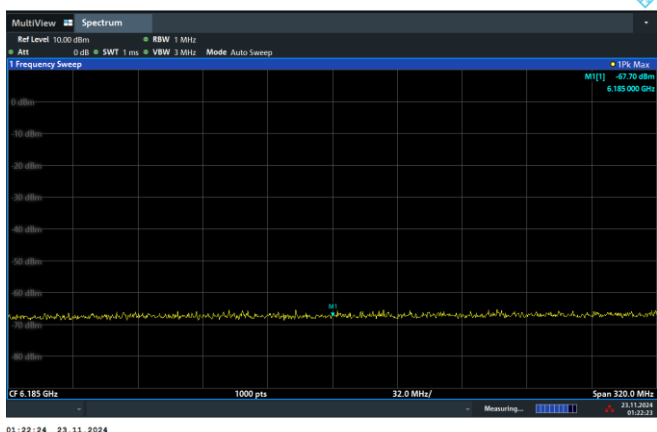
The entire bandwidth 160MHz stops transmission after the incumbent signal appears.

Otherwise, the entire 160MHz bandwidth is reduced to 20MHz or 80MHz.

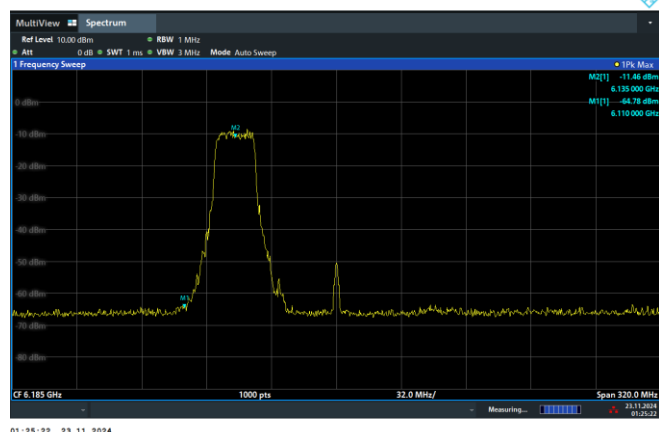
Before incumbent injected on 160MHz channel



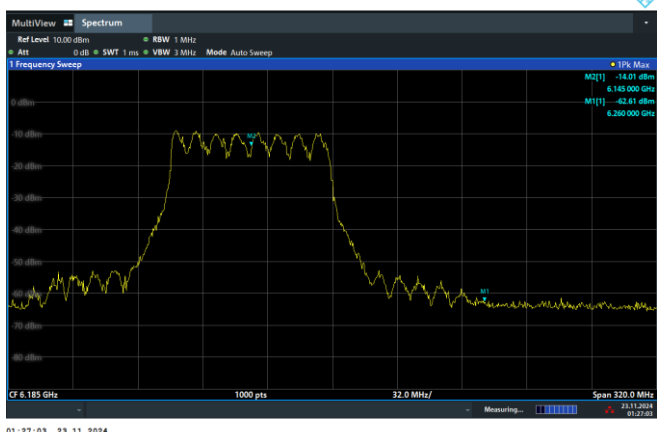
After 10MHz incumbent injected on center of channel, the entire 160MHz bandwidth stops transmission.



After 10MHz incumbent injected on bottom of channel, the EUT bandwidth is reduced from 160MHz to 20MHz channel.



After 10MHz incumbent injected on top of channel, the EUT bandwidth is reduced from 160MHz to 80MHz channel.



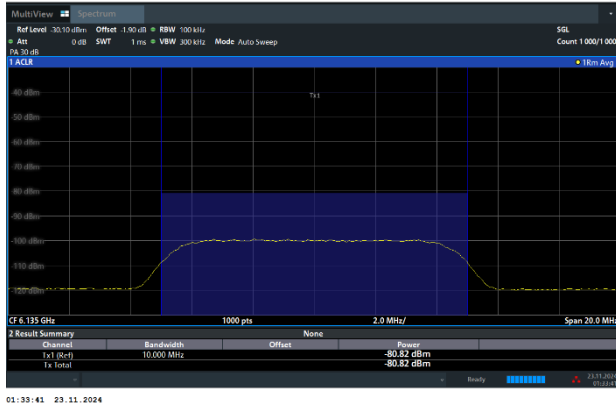


Test Plots of Contention Based Protocol Test

Contention Based Protocol Result Plots on U-NII 5 (AWGN Interference)

802.11ax (HE20) / 6135MHz

Threshold Level (TL) = -80.82dBm

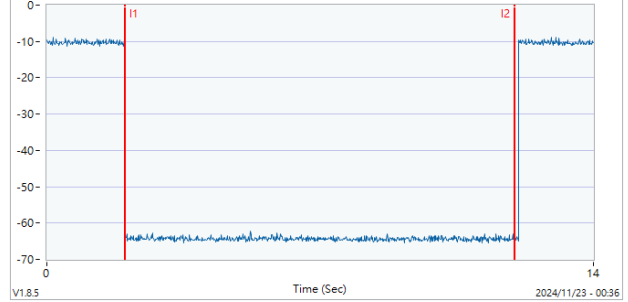


802.11ax (HE20) / CH37

Test result is pass due to no transmission occur.

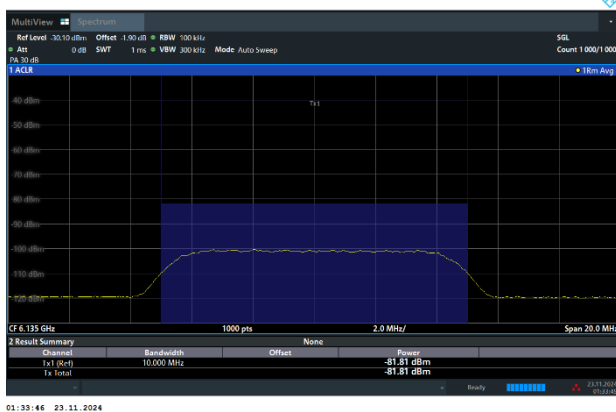
Contention Based Protocol - UNII 5, EUT-6135(BW20), SG-6135

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.



802.11ax (HE20) / 6135MHz

Threshold Level (TL) = -81.81dBm

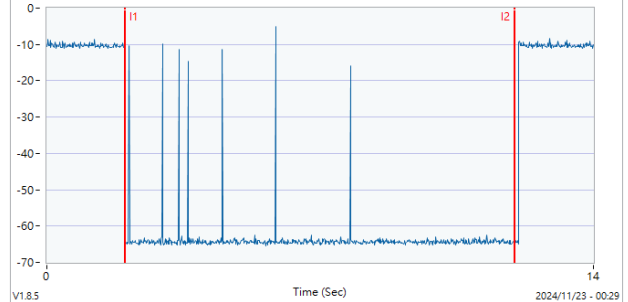


802.11ax (HE20) / CH37

Transmit when the interferer is 1dB lower.

Contention Based Protocol - UNII 5, EUT-6135(BW20), SG-6135(-1)

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.





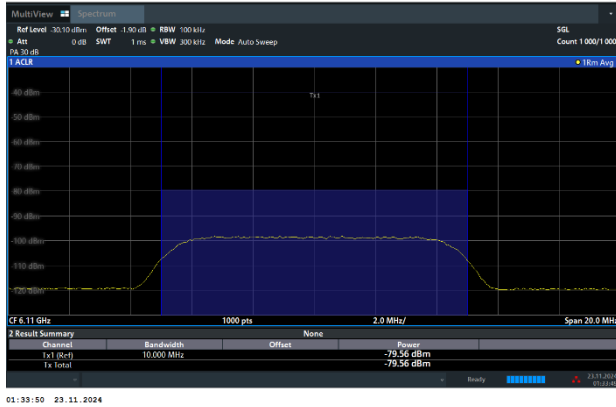
Contention Based Protocol Result Plots on U-NII 5 (AWGN Interference)

802.11ax (HE160) / 6110MHz (Lower edge)

Threshold Level (TL) = -79.56dBm

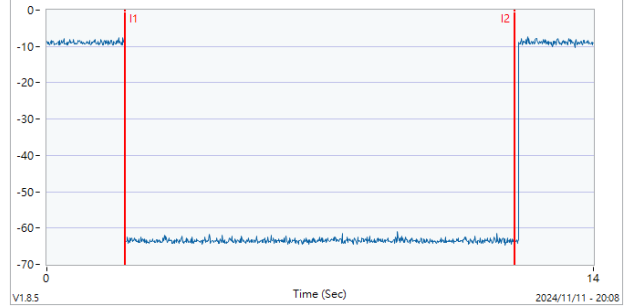
802.11ax (HE160) / CH47 (Lower edge)

Test result is pass due to no transmission occur.



Contention Based Protocol - UNII 5, EUT-6185(BW160), SG-6110

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.

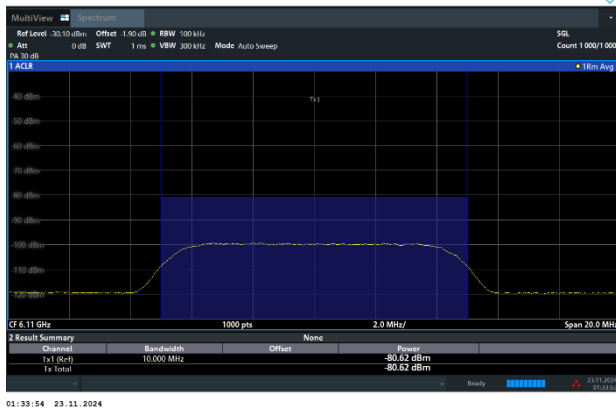


802.11ax (HE160) / 6110MHz (Lower edge)

Threshold Level (TL) = -80.62dBm

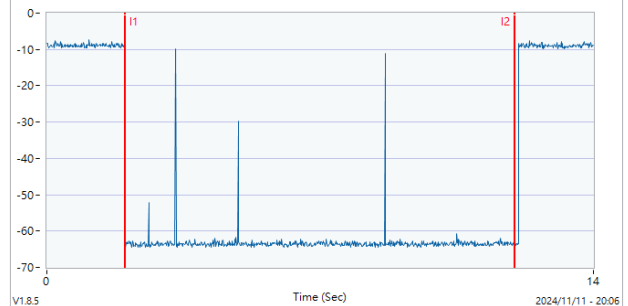
802.11ax (HE160) / CH47 (Lower edge)

Transmit when the interferer is 1dB lower.



Contention Based Protocol - UNII 5, EUT-6185(BW160), SG-6110(-1)

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.





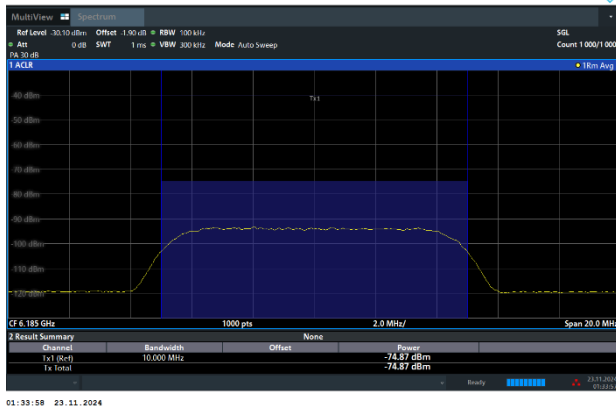
Contention Based Protocol Result Plots on U-NII 5 (AWGN Interference)

802.11ax (HE160) / 6185MHz (Middle)

Threshold Level (TL) = -74.87dBm

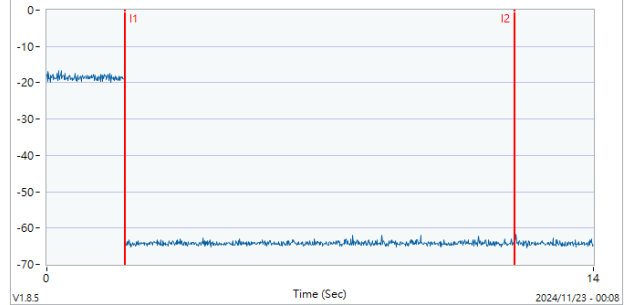
802.11ax (HE160) / CH47 (Middle)

Test result is pass due to no transmission occur.



Contention Based Protocol - UNII 5, EUT-6185(BW160), SG-6185

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.

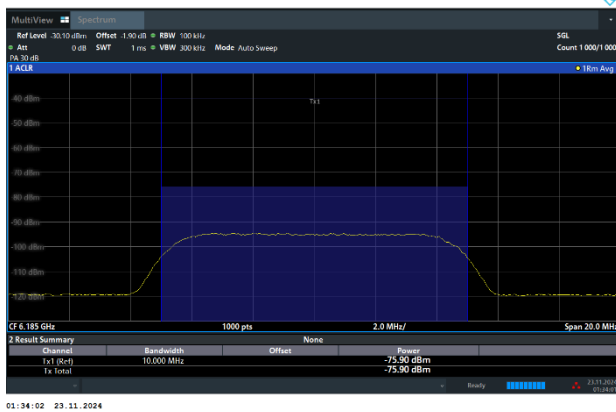


802.11ax (HE160) / 6185MHz (Middle)

Threshold Level (TL) = -75.90dBm

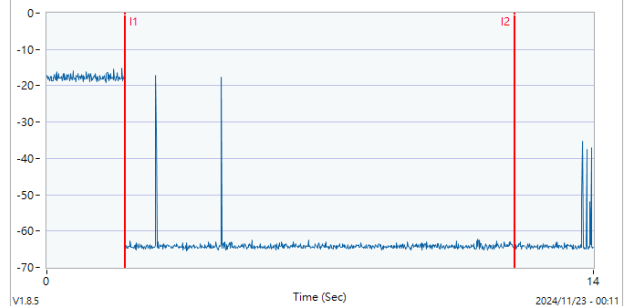
802.11ax (HE160) / CH47 (Middle)

Transmit when the interferer is 1dB lower.



Contention Based Protocol - UNII 5, EUT-6185(BW160), SG-6185(-1)

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.

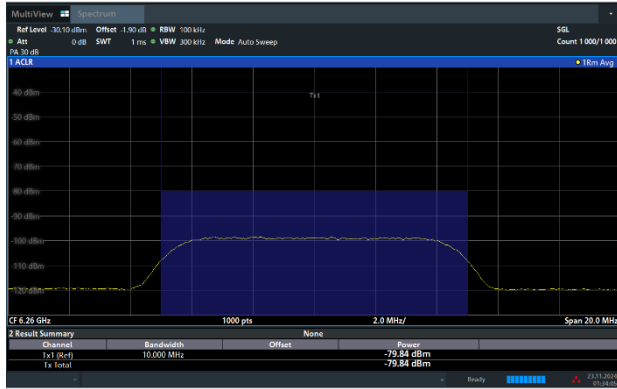




Contention Based Protocol Result Plots on U-NII 5 (AWGN Interference)

802.11ax (HE160) / 6260MHz (Upper edge)

Threshold Level (TL) = -79.84dBm

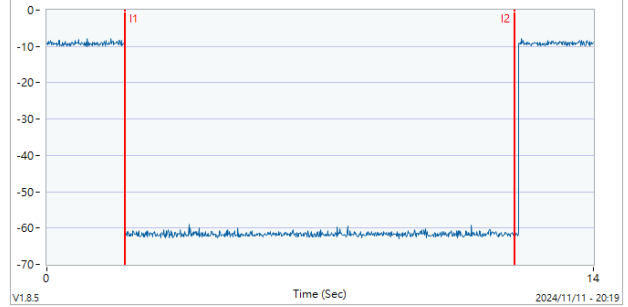


802.11ax (HE160) / CH47 (Upper edge)

Test result is pass due to no transmission occur.

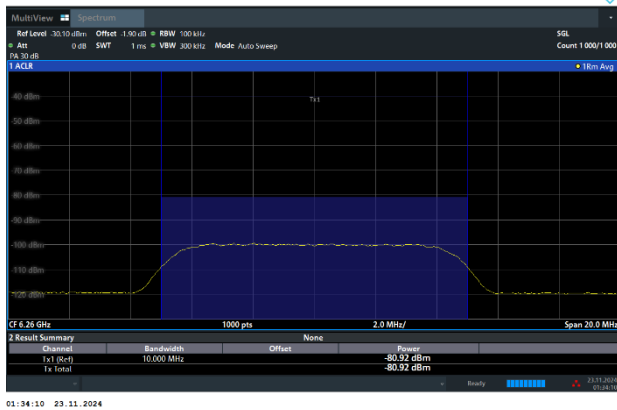
Contention Based Protocol - UNII 5, EUT-6185(BW160), SG-6260

Interference Signal (I1-I2), Starting At (I1): 2 Seconds.



802.11ax (HE160) / 6260MHz (Upper edge)

Threshold Level (TL) = -80.92dBm

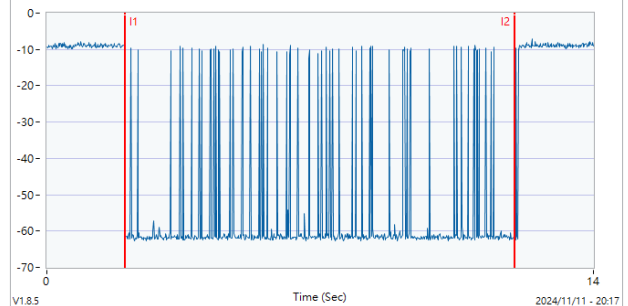


802.11ax (HE160) / CH47 (Upper edge)

Transmit when the interferer is 1dB lower.

Contention Based Protocol - UNII 5, EUT-6185(BW160), SG-6260(-1)

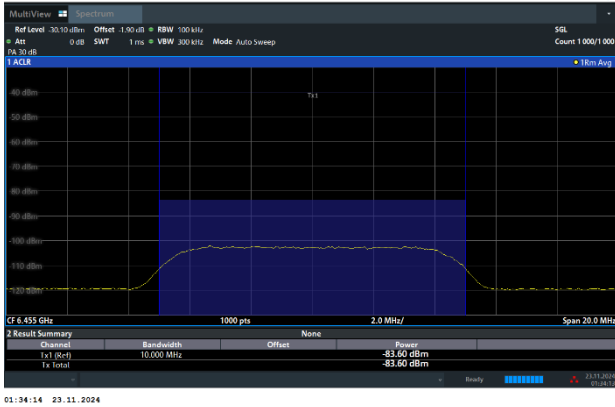
Interference Signal (I1-I2), Starting At (I1): 2 Seconds.





Contention Based Protocol Result Plots on U-NII 6 (AWGN Interference)

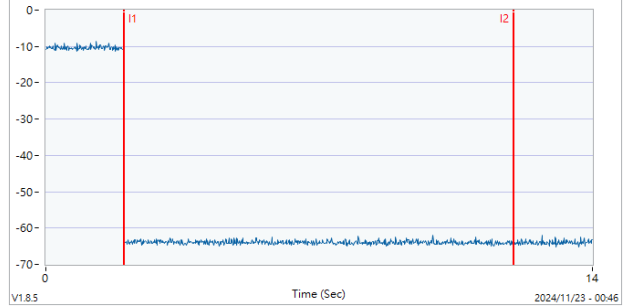
802.11ax (HE20) / 6455MHz
Threshold Level (TL) = -83.60dBm



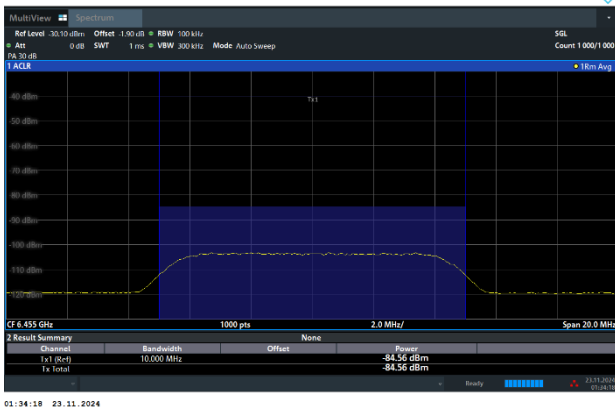
802.11ax (HE20) / CH101
Test result is pass due to no transmission occur.

Contention Based Protocol - UNII 6, EUT-6455(BW20), SG-6455

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.



802.11ax (HE20) / 6455MHz
Threshold Level (TL) = -84.56dBm

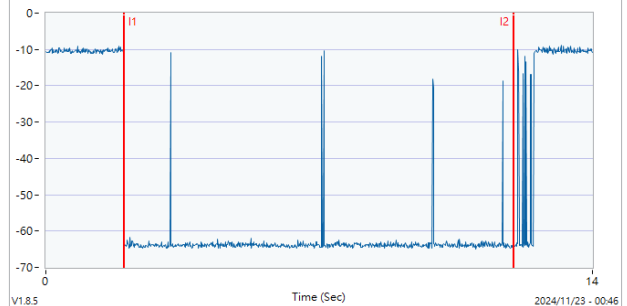


802.11ax (HE20) / CH101

Transmit when the interferer is 1dB lower.

Contention Based Protocol - UNII 6, EUT-6455(BW20), SG-6455(-1)

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.

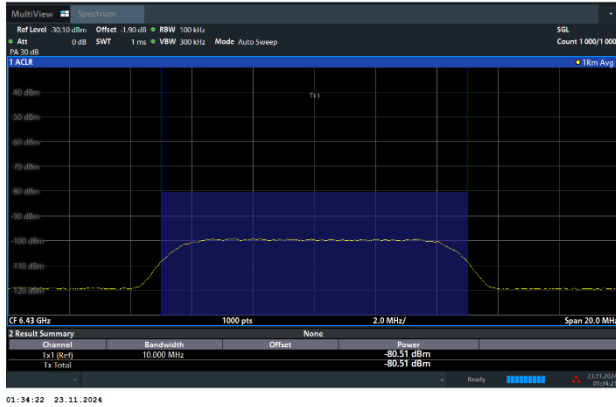




Contention Based Protocol Result Plots on U-NII 6 (AWGN Interference)

802.11ax (HE160) / 6430MHz (Lower edge)

Threshold Level (TL) = -80.51dBm

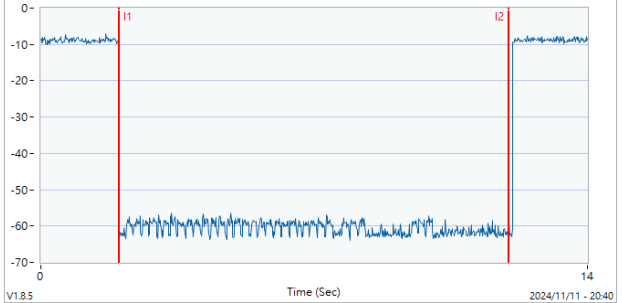


802.11ax (HE160) / CH111 (Lower edge)

Test result is pass due to no transmission occur.

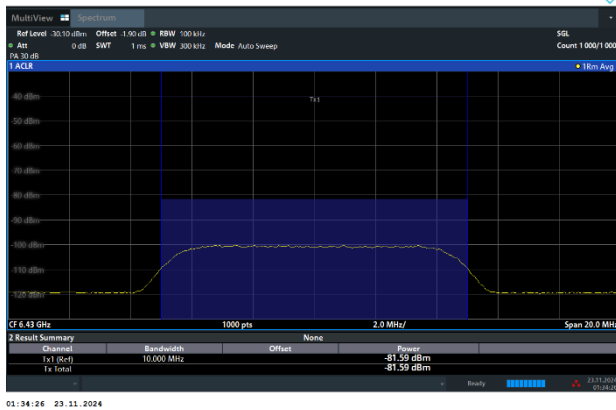
Contention Based Protocol - UNII 6, EUT-6505(BW160), SG-6430

Interference Signal (I1-I2), Starting At (I1): 2 Seconds.



802.11ax (HE160) / 6430MHz (Lower edge)

Threshold Level (TL) = -81.59dBm

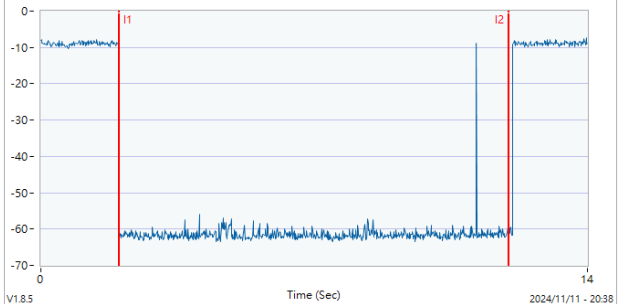


802.11ax (HE160) / CH111 (Lower edge)

Transmit when the interferer is 1dB lower.

Contention Based Protocol - UNII 6, EUT-6505(BW160), SG-6430(-1)

Interference Signal (I1-I2), Starting At (I1): 2 Seconds.





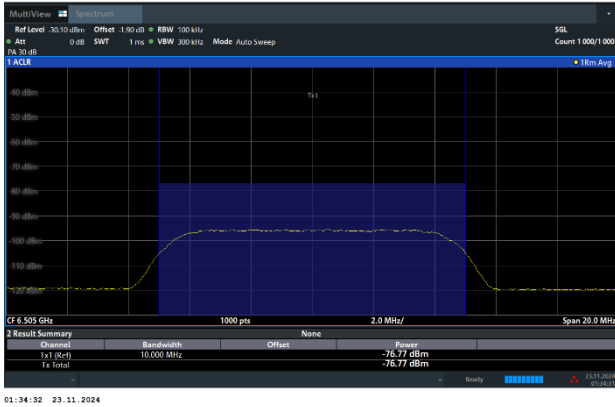
Contention Based Protocol Result Plots on U-NII 6 (AWGN Interference)

802.11ax (HE160) / 6505MHz (Middle)

Threshold Level (TL) = -76.77dBm

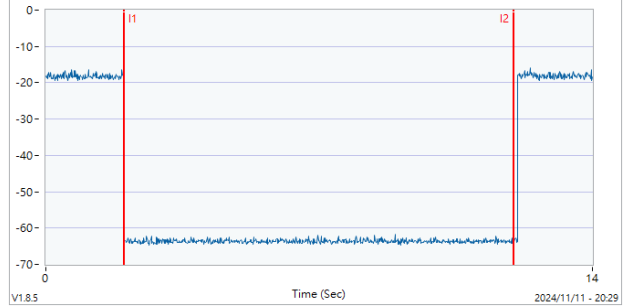
802.11ax (HE160) / CH111 (Middle)

Test result is pass due to no transmission occur.



Contention Based Protocol - UNII 6, EUT-6505(BW160), SG-6505

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.

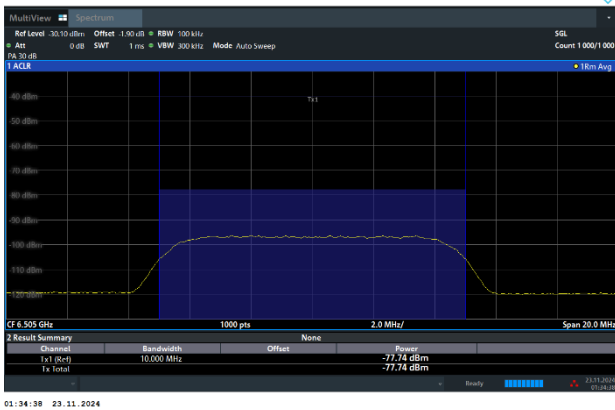


802.11ax (HE160) / 6505MHz (Middle)

Threshold Level (TL) = -77.74dBm

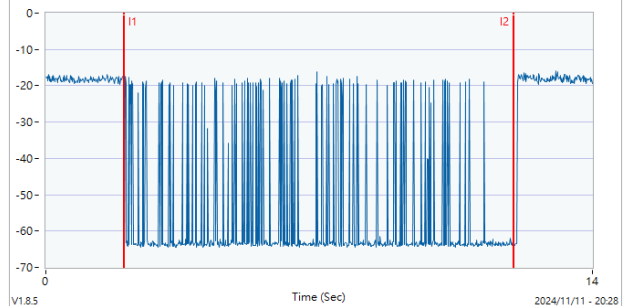
802.11ax (HE160) / CH111 (Middle)

Transmit when the interferer is 1dB lower.



Contention Based Protocol - UNII 6, EUT-6505(BW160), SG-6505(-1)

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.

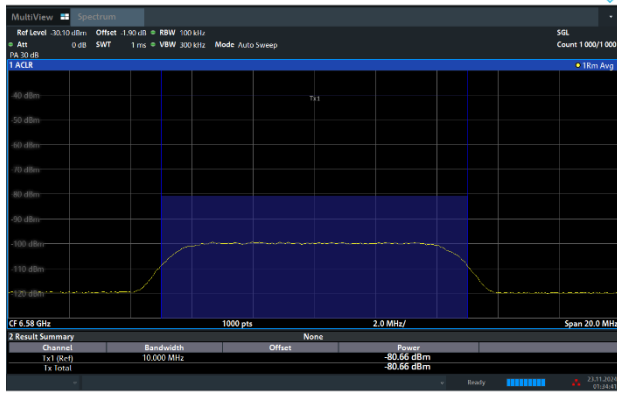




Contention Based Protocol Result Plots on U-NII 6 (AWGN Interference)

802.11ax (HE160) / 6580MHz (Upper edge)

Threshold Level (TL) = -80.66dBm

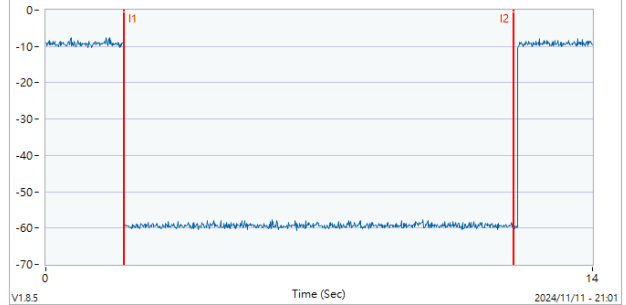


802.11ax (HE160) / CH111 (Upper edge)

Test result is pass due to no transmission occur.

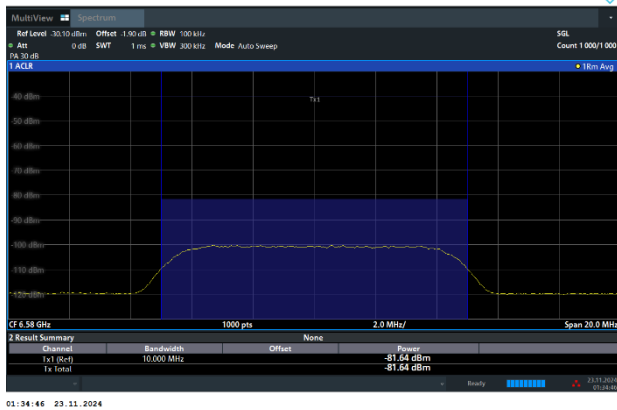
Contention Based Protocol - UNII 6, EUT-6505(BW160), SG-6580

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.



802.11ax (HE160) / 6580MHz (Upper edge)

Threshold Level (TL) = -81.64dBm

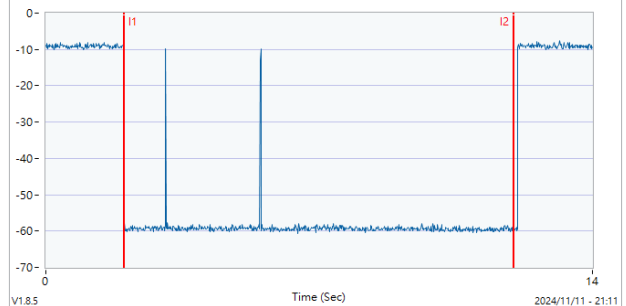


802.11ax (HE160) / CH111 (Upper edge)

Transmit when the interferer is 1dB lower.

Contention Based Protocol - UNII 6, EUT-6505(BW160), SG-6580(-1)

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.

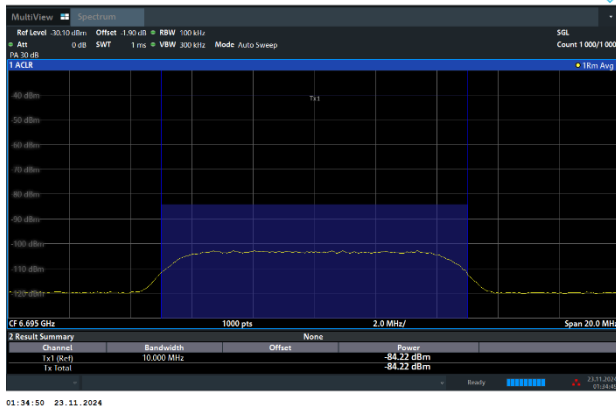




Contention Based Protocol Result Plots on U-NII 7 (AWGN Interference)

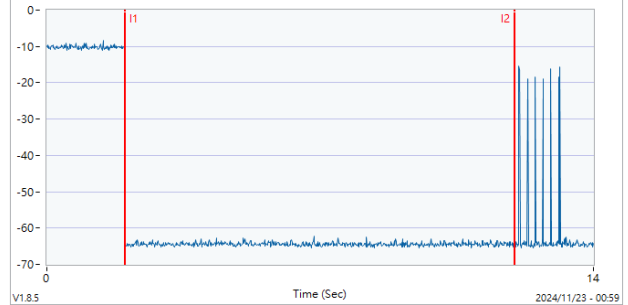
802.11ax (HE20) / 6695MHz
Threshold Level (TL) = -84.22dBm

802.11ax (HE20) / CH149
Test result is pass due to no transmission occur.



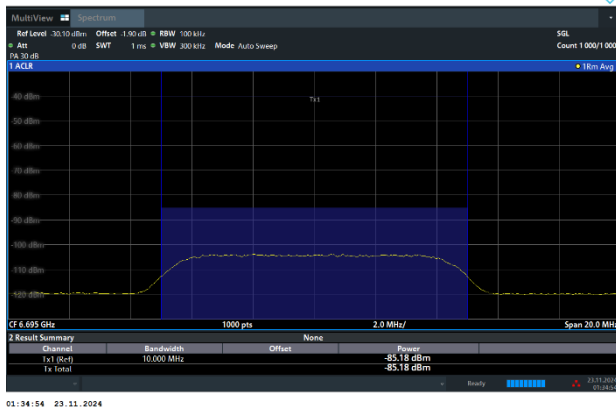
Contention Based Protocol - UNII 7, EUT-6695(BW20), SG-6695

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.



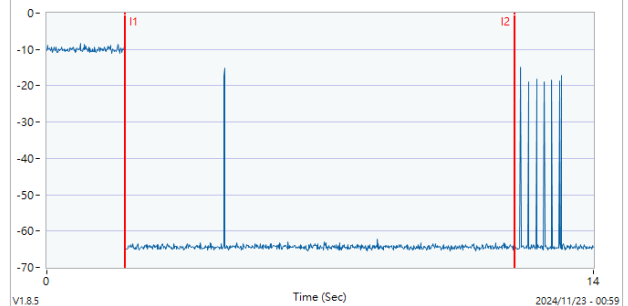
802.11ax (HE20) / 6695MHz
Threshold Level (TL) = -85.18dBm

802.11ax (HE20) / CH149
Transmit when the interferer is 1dB lower.



Contention Based Protocol - UNII 7, EUT-6695(BW20), SG-6695(-1)

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.





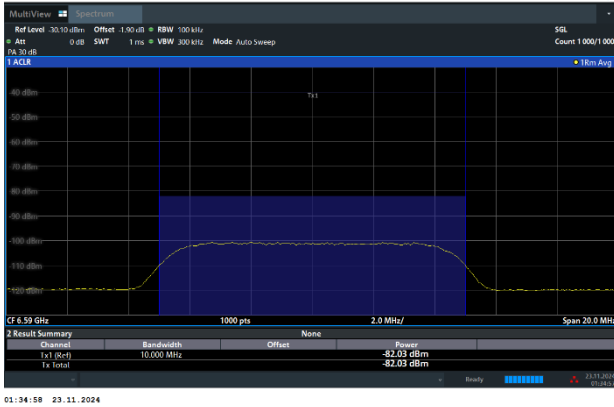
Contention Based Protocol Result Plots on U-NII 7 (AWGN Interference)

802.11ax (HE160) / 6590MHz (Lower edge)

Threshold Level (TL) = -82.03dBm

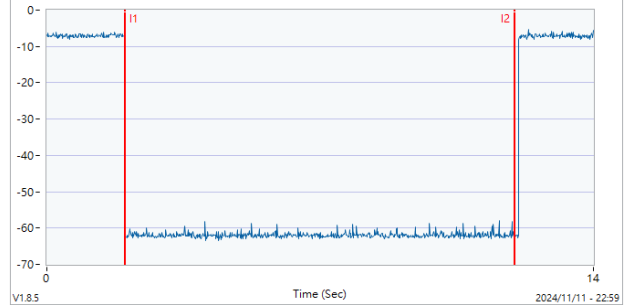
802.11ax (HE160) / CH143 (Lower edge)

Test result is pass due to no transmission occur.



Contention Based Protocol - UNII 7, EUT-6665(BW160), SG-6590

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.

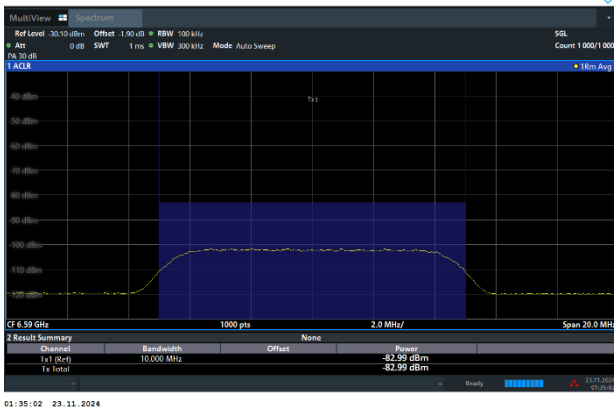


802.11ax (HE160) / 6590MHz (Lower edge)

Threshold Level (TL) = -82.99dBm

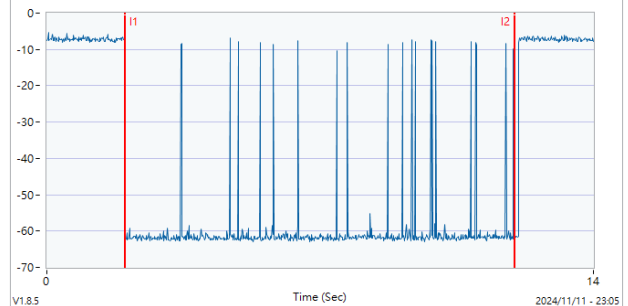
802.11ax (HE160) / CH143 (Lower edge)

Transmit when the interferer is 1dB lower.



Contention Based Protocol - UNII 7, EUT-6665(BW160), SG-6590(-1)

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.

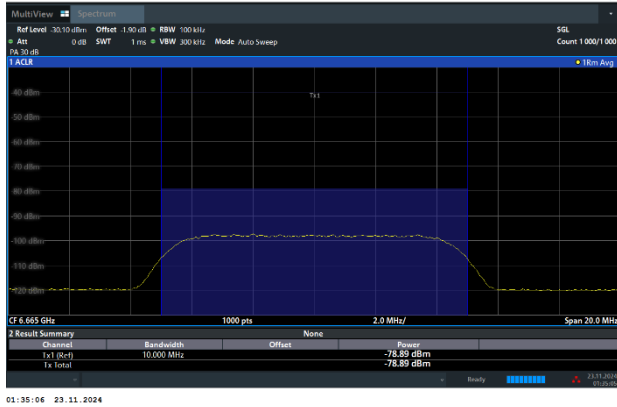




Contention Based Protocol Result Plots on U-NII 7 (AWGN Interference)

802.11ax (HE160) / 6665MHz (Middle)

Threshold Level (TL) = -78.89dBm

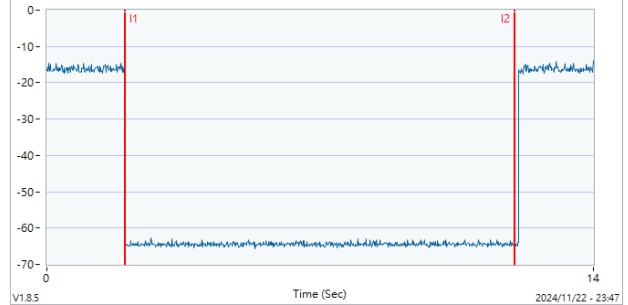


802.11ax (HE160) / CH143 (Middle)

Test result is pass due to no transmission occur.

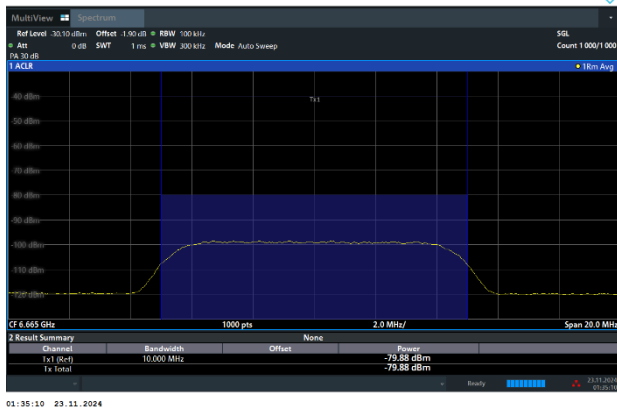
Contention Based Protocol - UNII 7, EUT-6665(BW160), SG-6665

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.



802.11ax (HE160) / 6665MHz (Middle)

Threshold Level (TL) = -79.88dBm

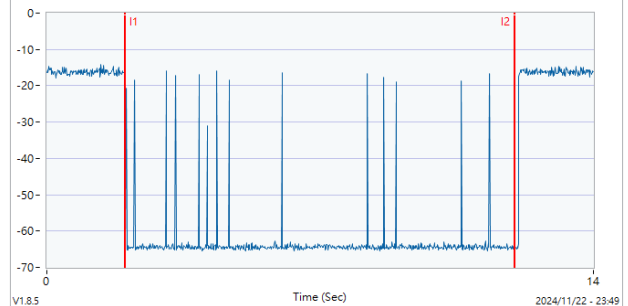


802.11ax (HE160) / CH143 (Middle)

Transmit when the interferer is 1dB lower.

Contention Based Protocol - UNII 7, EUT-6665(BW160), SG-6665(-1)

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.





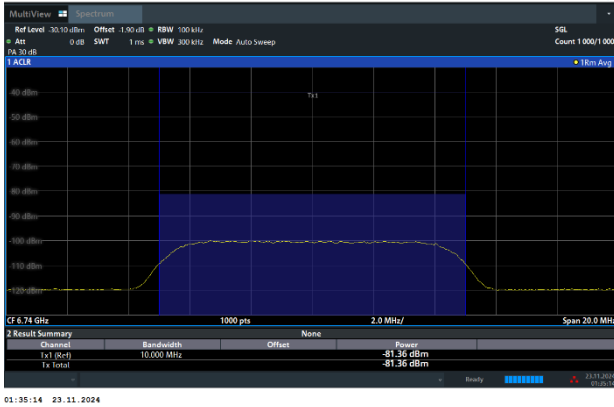
Contention Based Protocol Result Plots on U-NII 7 (AWGN Interference)

802.11ax (HE160) / 6740MHz (Upper edge)

Threshold Level (TL) = -81.36dBm

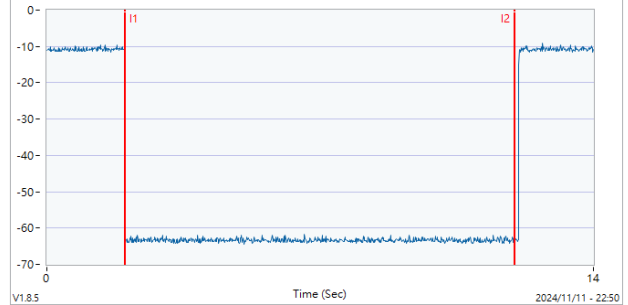
802.11ax (HE160) / CH143 (Upper edge)

Test result is pass due to no transmission occur.



Contention Based Protocol - UNII 7, EUT-6665(BW160), SG-6740

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.

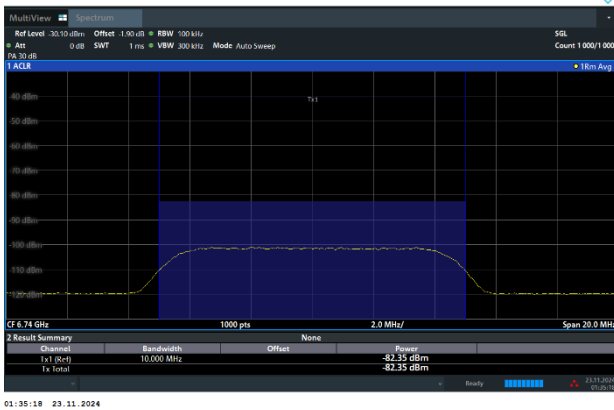


802.11ax (HE160) / 6740MHz (Upper edge)

Threshold Level (TL) = -82.35dBm

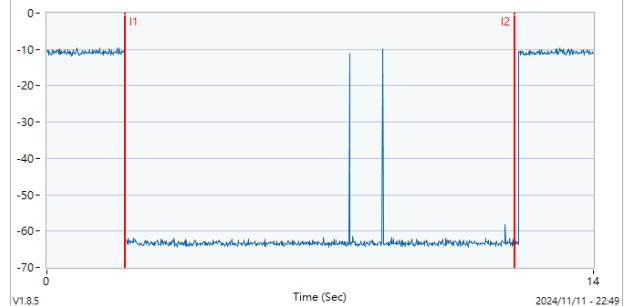
802.11ax (HE160) / CH143 (Upper edge)

Transmit when the interferer is 1dB lower.



Contention Based Protocol - UNII 7, EUT-6665(BW160), SG-6740(-1)

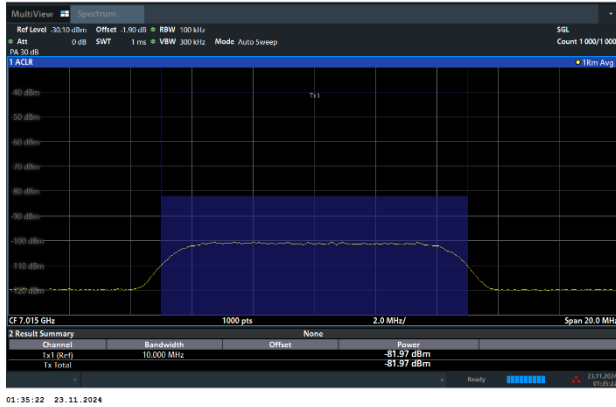
Interference Signal (I1~I2), Starting At (I1): 2 Seconds.





Contention Based Protocol Result Plots on U-NII 8 (AWGN Interference)

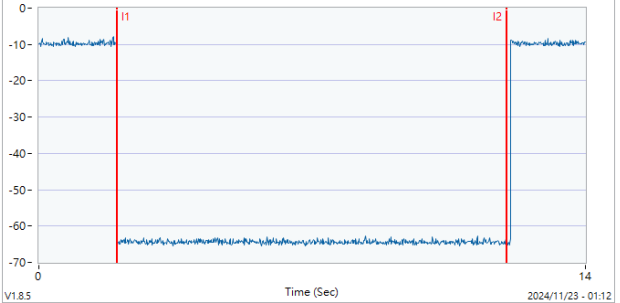
802.11ax (HE20) / 7015MHz
Threshold Level (TL) = -81.97dBm



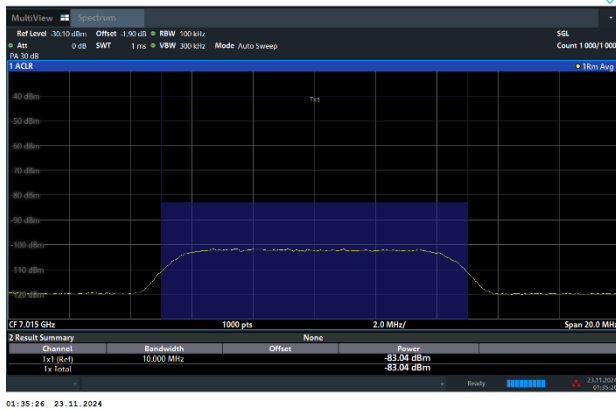
802.11ax (HE20) / CH213
Test result is pass due to no transmission occur.

Contention Based Protocol - UNII 8, EUT-7015(BW20), SG-7015

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.



802.11ax (HE20) / 7015MHz
Threshold Level (TL) = -83.04dBm

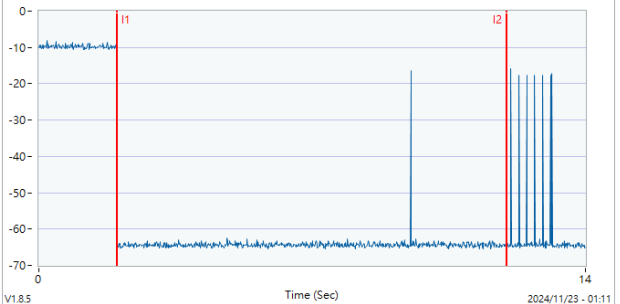


802.11ax (HE20) / CH213

Transmit when the interferer is 1dB lower.

Contention Based Protocol - UNII 8, EUT-7015(BW20), SG-7015(-1)

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.





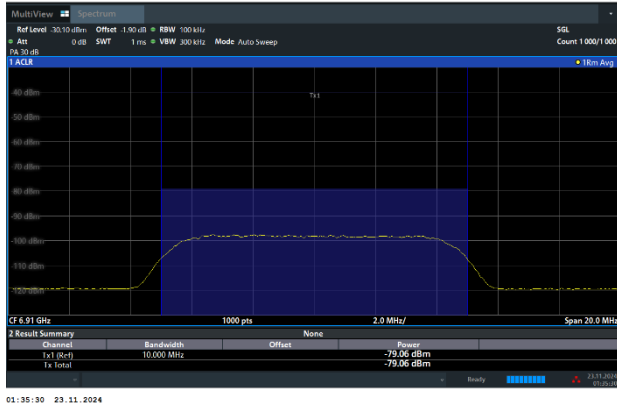
Contention Based Protocol Result Plots on U-NII 8 (AWGN Interference)

802.11ax (HE160) / 6910MHz (Lower edge)

Threshold Level (TL) = -79.06dBm

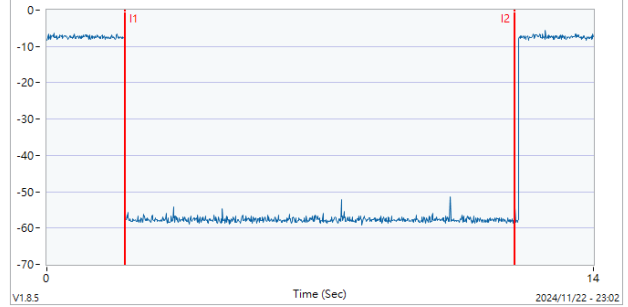
802.11ax (HE160) / CH207 (Lower edge)

Test result is pass due to no transmission occur.



Contention Based Protocol - UNII 8, EUT-6985(BW160), SG-6910

Interference Signal (I1-I2), Starting At (I1): 2 Seconds.

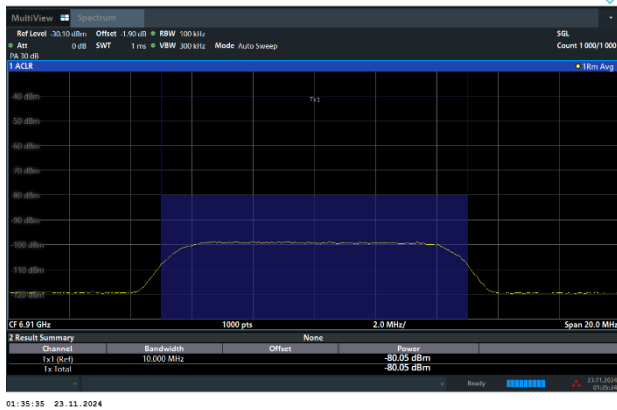


802.11ax (HE160) / 6910MHz (Lower edge)

Threshold Level (TL) = -80.05dBm

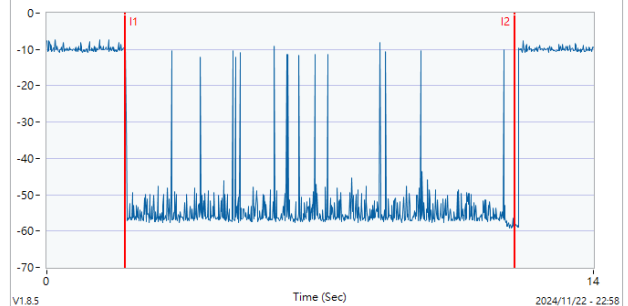
802.11ax (HE160) / CH207 (Lower edge)

Transmit when the interferer is 1dB lower.



Contention Based Protocol - UNII 8, EUT-6985(BW160), SG-6910(-1)

Interference Signal (I1-I2), Starting At (I1): 2 Seconds.





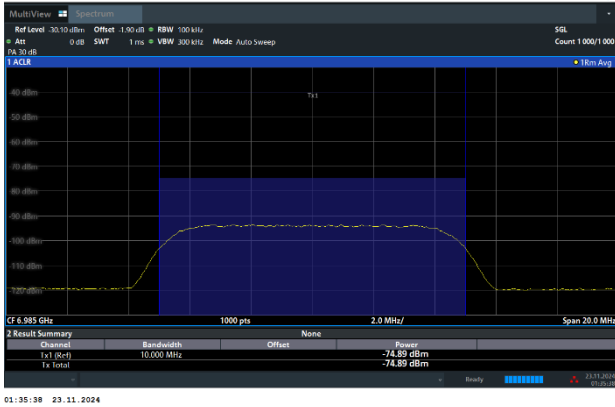
Contention Based Protocol Result Plots on U-NII 8 (AWGN Interference)

802.11ax (HE160) / 6985MHz (Middle)

Threshold Level (TL) = -74.89dBm

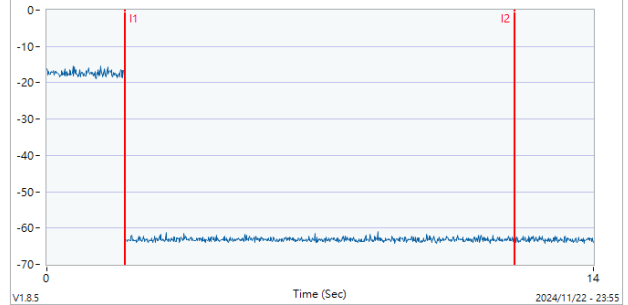
802.11ax (HE160) / CH207 (Middle)

Test result is pass due to no transmission occur.



Contention Based Protocol - UNII 8, EUT-6985(BW160), SG-6985

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.

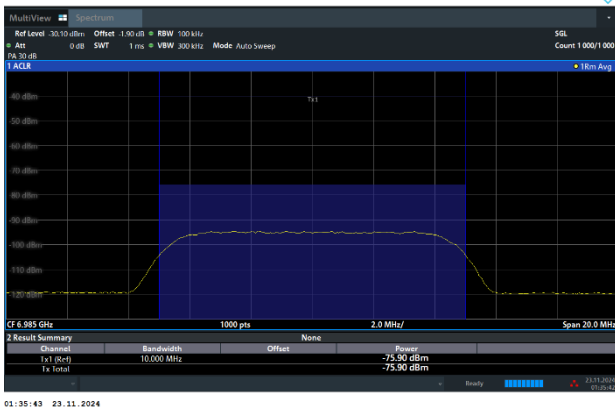


802.11ax (HE160) / 6985MHz (Middle)

Threshold Level (TL) = -75.90dBm

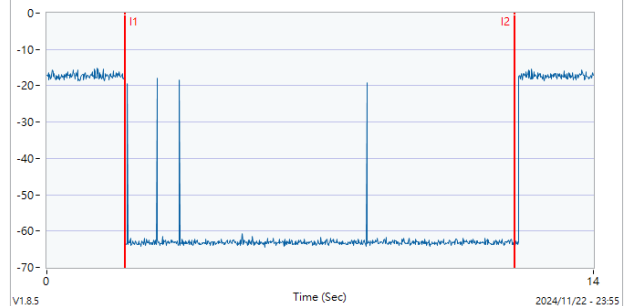
802.11ax (HE160) / CH207 (Middle)

Transmit when the interferer is 1dB lower.



Contention Based Protocol - UNII 8, EUT-6985(BW160), SG-6985(-1)

Interference Signal (I1~I2), Starting At (I1): 2 Seconds.

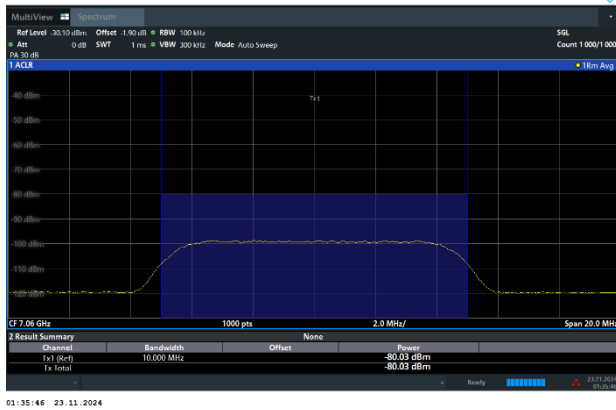




Contention Based Protocol Result Plots on U-NII 8 (AWGN Interference)

802.11ax (HE160) / 7060MHz (Upper edge)

Threshold Level (TL) = -80.03dBm

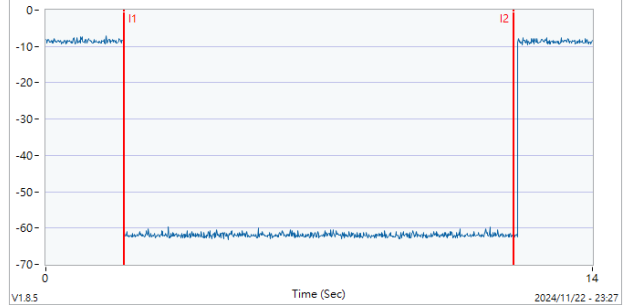


802.11ax (HE160) / CH207 (Upper edge)

Test result is pass due to no transmission occur.

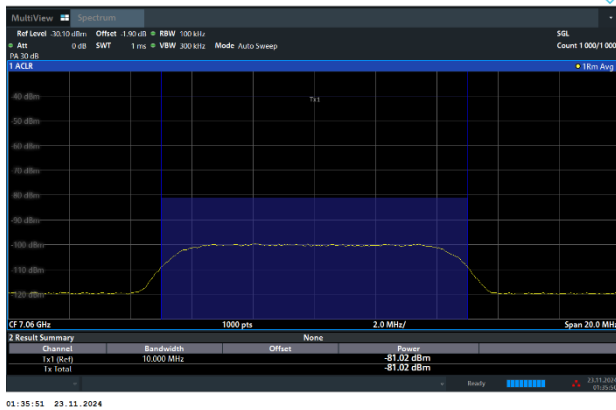
Contention Based Protocol - UNII 8, EUT-6985(BW160), SG-7060

Interference Signal (I1-I2), Starting At (I1): 2 Seconds.



802.11ax (HE160) / 7060MHz (Upper edge)

Threshold Level (TL) = -81.02dBm

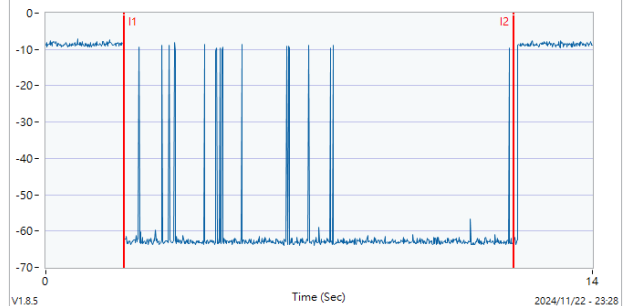


802.11ax (HE160) / CH207 (Upper edge)

Transmit when the interferer is 1dB lower.

Contention Based Protocol - UNII 8, EUT-6985(BW160), SG-7060(-1)

Interference Signal (I1-I2), Starting At (I1): 2 Seconds.





List of Measuring Equipment

Instrument	Brand Name	Model No.	Serial No.	Characteristics	Calibration Date	Test Date	Due Date	Remark
Hygrometer	TECPEL	DTM-303A	TP201996	N/A	Nov. 01, 2024	Jan. 07, 2025	Oct. 31, 2025	Conducted (TH05-HY)
Power Meter	Anritsu	ML2495A	1036004	N/A	Jul. 04, 2024	Jan. 07, 2025	Jul. 03, 2025	Conducted (TH05-HY)
Power Sensor	Anritsu	MA2411B	1027253	300MHz~40GHz z	Jul. 04, 2024	Jan. 07, 2025	Jul. 03, 2025	Conducted (TH05-HY)
Signal Analyzer	Rohde & Schwarz	FSV40	101566	10Hz~40GHz	Aug. 23, 2024	Jan. 07, 2025	Aug. 22, 2025	Conducted (TH05-HY)
Switch Control Mainframe	Burgeon	ETF-058	EC1300484 (BOX3)	N/A	May 20, 2024	Jan. 07, 2025	May 19, 2025	Conducted (TH05-HY)
Software	Sporton	BTWIFI_Final version_240513	N/A	Conducted Other Test Item	N/A	Jan. 07, 2025	N/A	Conducted (TH05-HY)
Loop Antenna	Rohde & Schwarz	HFH2-Z2	100488	9kHz~30MHz	Aug. 29, 2024	Dec. 16, 2024~ Dec. 27, 2024	Aug. 28, 2025	Radiation (03CH22-HY)
Bilog Antenna	TESEQ	CBL 6111D & 00802N1D01N-06	47020 & 06	30MHz~1GHz	Oct. 05, 2024	Dec. 16, 2024~ Dec. 27, 2024	Oct. 04, 2025	Radiation (03CH22-HY)
Amplifier	SONOMA	310N	421581	N/A	Jul. 11, 2024	Dec. 16, 2024~ Dec. 27, 2024	Jul. 10, 2025	Radiation (03CH22-HY)
Double Ridged Guide Horn Antenna	RFSPIN	DRH18-E	LE2C04A18E N	1GHz~18GHz	Jul. 11, 2024	Dec. 16, 2024~ Dec. 27, 2024	Jul. 10, 2025	Radiation (03CH22-HY)
SHF-EHF Horn Antenna	SCHWARZBECK	BBHA 9170	1224	18GHz~40GHz	Jun. 24, 2024	Dec. 16, 2024~ Dec. 27, 2024	Jun. 23, 2025	Radiation (03CH22-HY)
Amplifier	EMEC	EM01G18GA	060877	N/A	Sep. 27, 2024	Dec. 16, 2024~ Dec. 27, 2024	Sep. 26, 2025	Radiation (03CH22-HY)
Preamplifier	EMEC	EM18G40G	060873	18-40GHz	Sep. 02, 2024	Dec. 16, 2024~ Dec. 27, 2024	Sep. 01, 2025	Radiation (03CH22-HY)
Signal Analyzer	Keysight	N9010B	MY62170278	10Hz~44GHz	Sep. 24, 2024	Dec. 16, 2024~ Dec. 27, 2024	Sep. 23, 2025	Radiation (03CH22-HY)
EMI Test Receiver	Keysight	N9038B	MY62210111	20Hz~8.4GHz	Sep. 03, 2024	Dec. 16, 2024~ Dec. 27, 2024	Sep. 02, 2025	Radiation (03CH22-HY)
Hygrometer	TECPEL	DTM-303A	TP211469	N/A	Jan. 03, 2024	Dec. 16, 2024~ Dec. 27, 2024	Jan. 02, 2025	Radiation (03CH22-HY)
Controller	EMEC	EM1000	N/A	Control Turn table & Ant Mast	N/A	Dec. 16, 2024~ Dec. 27, 2024	N/A	Radiation (03CH22-HY)
Antenna Mast	ChainTek	MBS-520-1	N/A	1m~4m	N/A	Dec. 16, 2024~ Dec. 27, 2024	N/A	Radiation (03CH22-HY)
Turn Table	ChainTek	T-200-S-1	N/A	0~360 Degree	N/A	Dec. 16, 2024~ Dec. 27, 2024	N/A	Radiation (03CH22-HY)
Software	Audix	E3 6.09824_2019122	RK-002347	N/A	N/A	Dec. 16, 2024~ Dec. 27, 2024	N/A	Radiation (03CH22-HY)
RF Cable	HUBER + SUHNER	SUCOFLEX 102	803951/2	9kHz~30MHz	Mar. 06, 2024	Dec. 16, 2024~ Dec. 27, 2024	Mar. 05, 2025	Radiation (03CH22-HY)
RF Cable	HUBER + SUHNER	SUCOFLEX 102	804390/2,804611/2,804615/2	N/A	Oct. 23, 2024	Dec. 16, 2024~ Dec. 27, 2024	Oct. 22, 2025	Radiation (03CH22-HY)

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Instrument	Brand Name	Model No.	Serial No.	Characteristics	Calibration Date	Test Date	Due Date	Remark
AC Power Source	ACPOWER	AFC-11003G	F317040033	N/A	N/A	Dec. 04, 2024	N/A	Conduction (CO07-HY)
Software	Rohde & Schwarz	EMC32 V10.30	N/A	N/A	N/A	Dec. 04, 2024	N/A	Conduction (CO07-HY)
Pulse Limiter	SCHWARZBECK	VTSD 9561-FN	9561-FN00373	9kHz~200MHz	Oct. 23, 2024	Dec. 04, 2024	Oct. 22, 2025	Conduction (CO07-HY)
RF Cable	HUBER + SUHNER	RG 214/U	1358175	9kHz~30MHz	Mar. 14, 2024	Dec. 04, 2024	Mar. 13, 2025	Conduction (CO07-HY)
Two-Line V-Network	TESEQ	NNB 51	45051	N/A	Mar. 10, 2024	Dec. 04, 2024	Mar. 09, 2025	Conduction (CO07-HY)
Four-Line V-Network	TESEQ	NNB 52	36122	N/A	Mar. 07, 2024	Dec. 04, 2024	Mar. 06, 2025	Conduction (CO07-HY)
EMI Test Receiver	Rohde & Schwarz	ESCI7	100724	9kHz~7GHz	Feb. 20, 2024	Dec. 04, 2024	Feb. 19, 2025	Conduction (CO07-HY)
Signal Generator (Interferer)	Rohde & Schwarz	SMW200A	109425	100kHz~7.5GHz	Dec. 20, 2023	Nov. 11, 2024~Nov. 22, 2024	Dec. 19, 2024	CBP (DF02-HY)
Spectrum Analyzer	Rohde & Schwarz	FSV3013	101549	10Hz~13.6GHz	Jan. 30, 2024	Nov. 11, 2024~Nov. 22, 2024	Jan. 29, 2025	CBP (DF02-HY)
Power Divider	MTJ	SMA 2Way Power Divider	MD10003	0.5GHz~6GHz	Calibration from System	Nov. 11, 2024~Nov. 22, 2024	Calibration from System	CBP (DF02-HY)
Power Divider	MTJ	SMA 2Way Power Divider	MD10007	0.5GHz~6GHz	Calibration from System	Nov. 11, 2024~Nov. 22, 2024	Calibration from System	CBP (DF02-HY)
Power Divider	Woken	3Way SMA Power Divider Rated to 20W	ST108-0010(#2)	2GHz~8GHz	Calibration from System	Nov. 11, 2024~Nov. 22, 2024	Calibration from System	CBP (DF02-HY)
Coupler	Woken	10dB 30W SMA	DOM5CIW3A1	0.5~18GHz	Calibration from System	Nov. 11, 2024~Nov. 22, 2024	Calibration from System	CBP (DF02-HY)
RF Cable	EM	SFL402	EM-30cm-#8	30kHz~18GHz	Calibration from System	Nov. 11, 2024~Nov. 22, 2024	Calibration from System	CBP (DF02-HY)
RF Cable	Woken	S05(100cm)	161202-04	30kHz~18GHz	Calibration from System	Nov. 11, 2024~Nov. 22, 2024	Calibration from System	CBP (DF02-HY)
RF Cable	Woken	S05(100cm)	161202-05	30kHz~18GHz	Calibration from System	Nov. 11, 2024~Nov. 22, 2024	Calibration from System	CBP (DF02-HY)
RF Cable	Woken	S05(100cm)	161202-06	30kHz~18GHz	Calibration from System	Nov. 11, 2024~Nov. 22, 2024	Calibration from System	CBP (DF02-HY)
RF Cable	EST	SLF405_100cm	#7	30kHz~18GHz	Calibration from System	Nov. 11, 2024~Nov. 22, 2024	Calibration from System	CBP (DF02-HY)
RF Cable	EST	SS405_150cm	#13	30kHz~18GHz	Calibration from System	Nov. 11, 2024~Nov. 22, 2024	Calibration from System	CBP (DF02-HY)
RF Cable	MVE	SPF141	MVE-150cm-01	30 kHz~18GHz	Calibration from System	Nov. 11, 2024~Nov. 22, 2024	Calibration from System	CBP (DF02-HY)
RF Cable	MVE	SPF141	MVE-150cm-02	30 kHz~18GHz	Calibration from System	Nov. 11, 2024~Nov. 22, 2024	Calibration from System	CBP (DF02-HY)
Software 1	Sporton	Adaptivity Test Tools	N/A	Ver 1.8.5	NCR	Nov. 11, 2024~Nov. 22, 2024	NCR	CBP (DF02-HY)

—————THE END—————