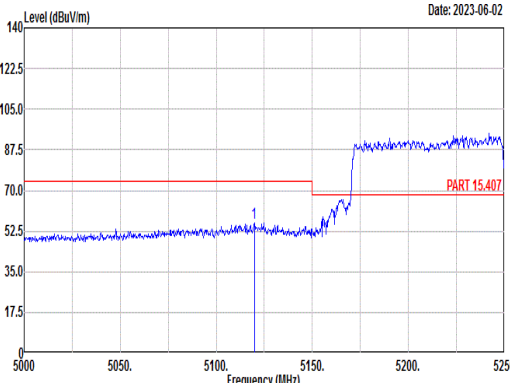
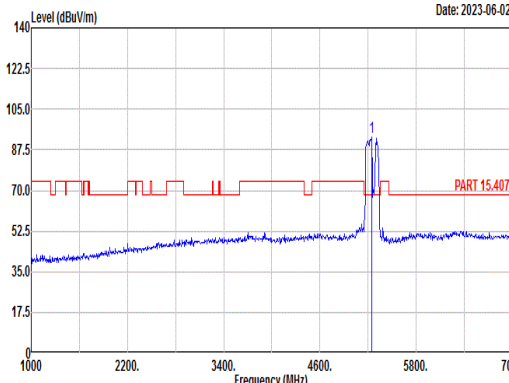
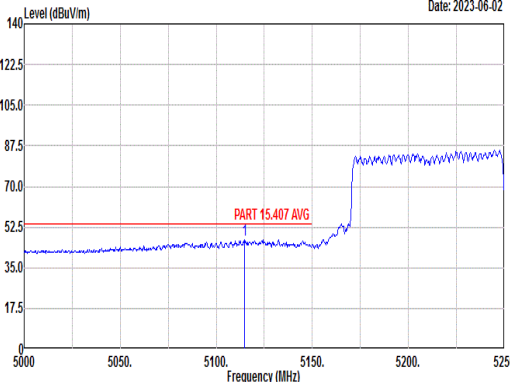
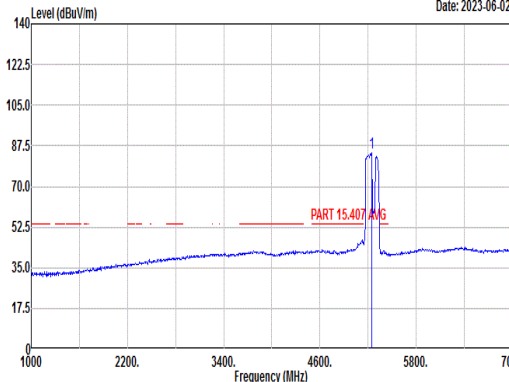


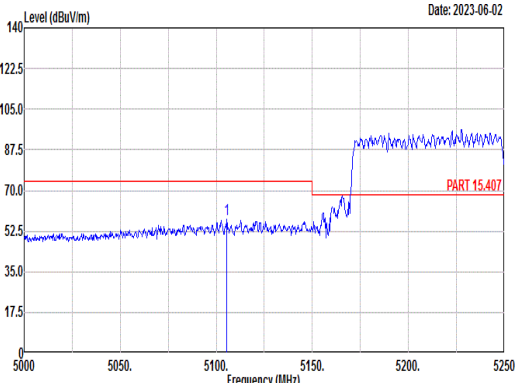
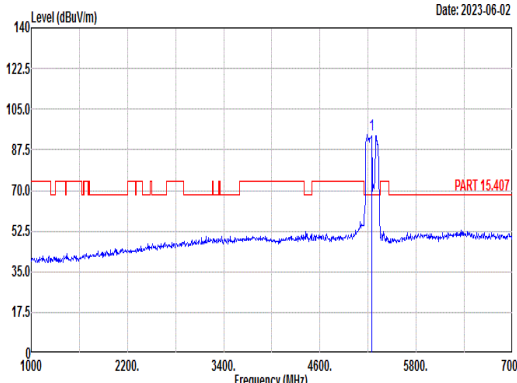
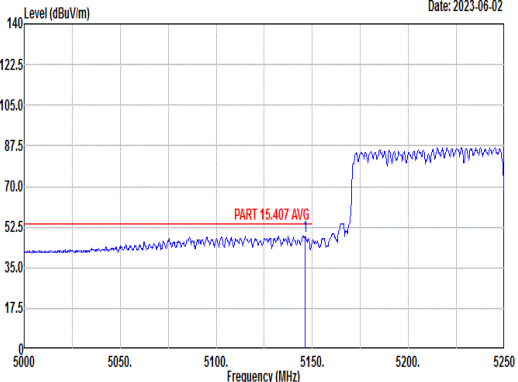
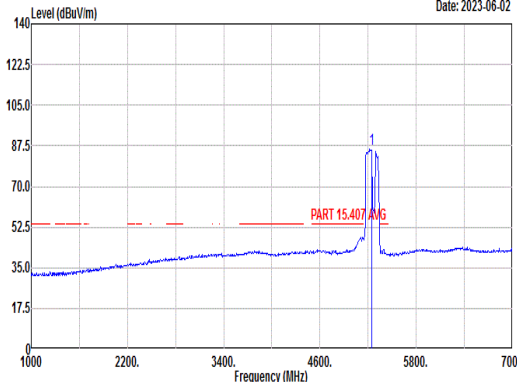


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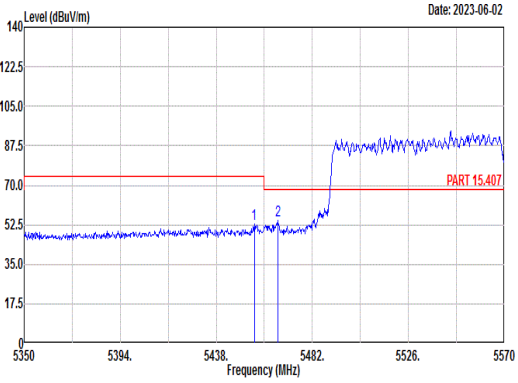
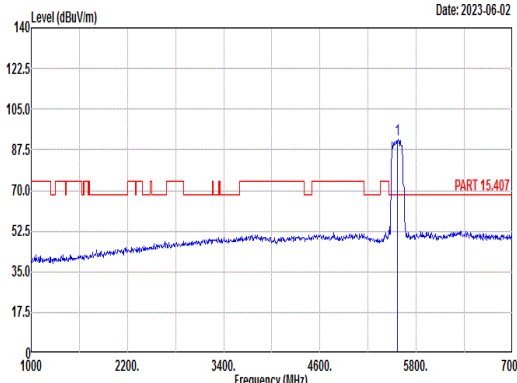
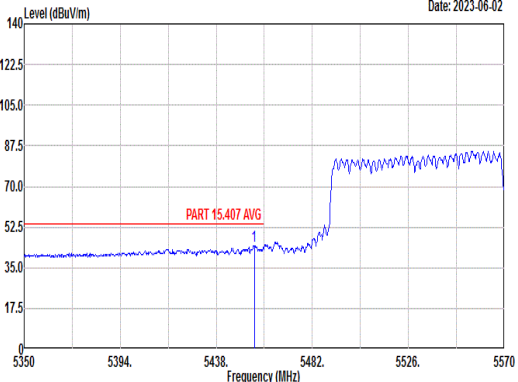
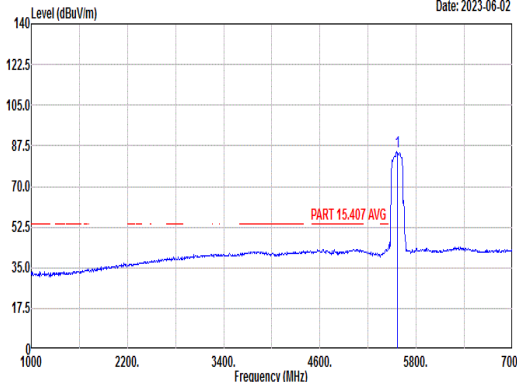


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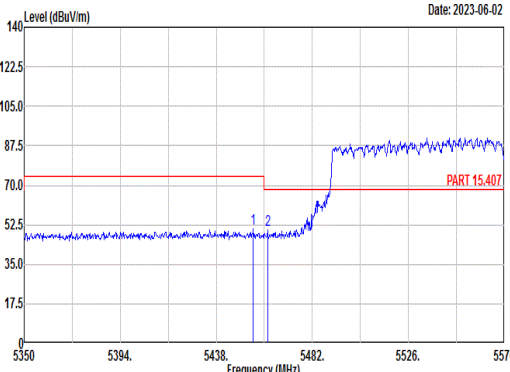
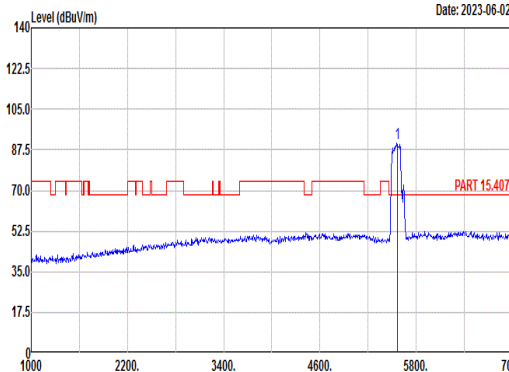
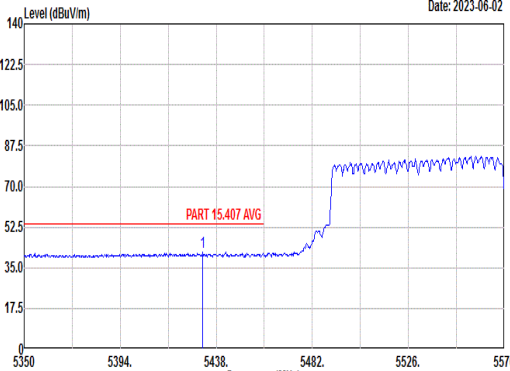
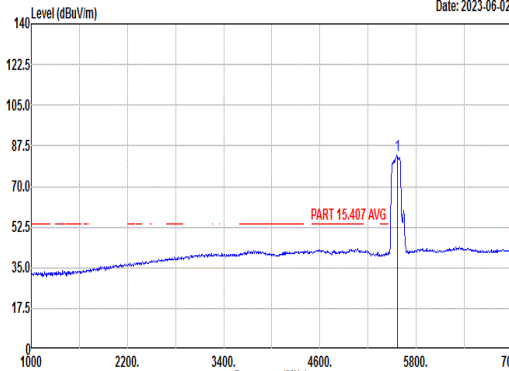


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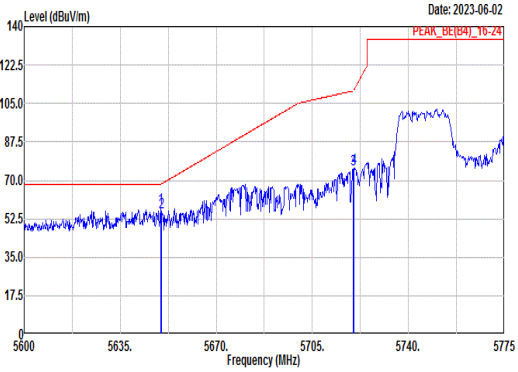
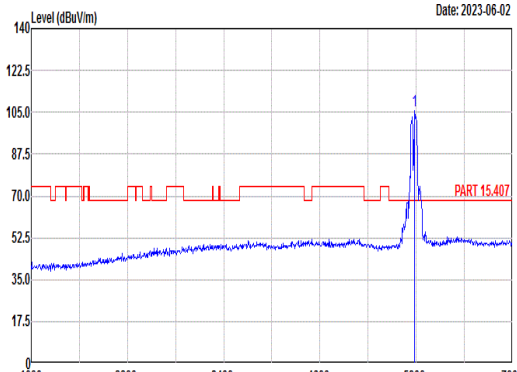
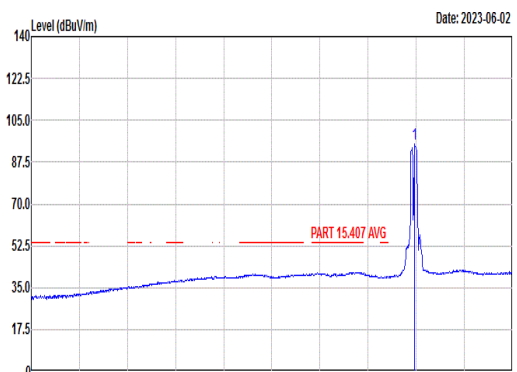


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3	5921.13	55.11	71.06	-15.95	44.31	35.33	8.79	33.32	340	219	PEAK																																																																		
4	5933.38	52.31	68.30	-15.99	41.50	35.35	8.78	33.32	340	219	PEAK																																																																		

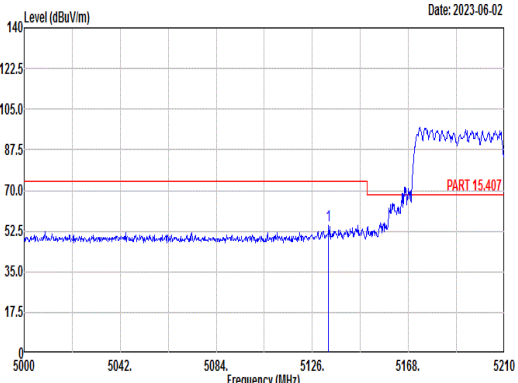
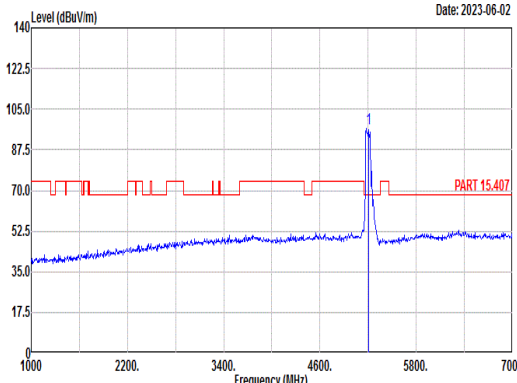
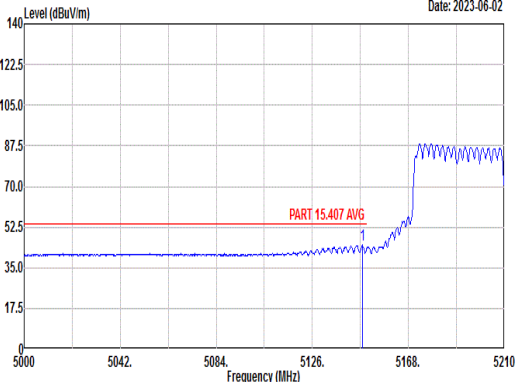
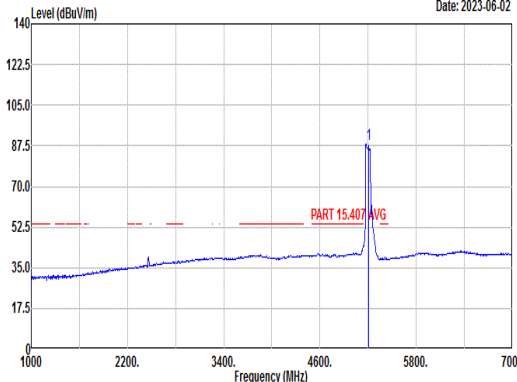


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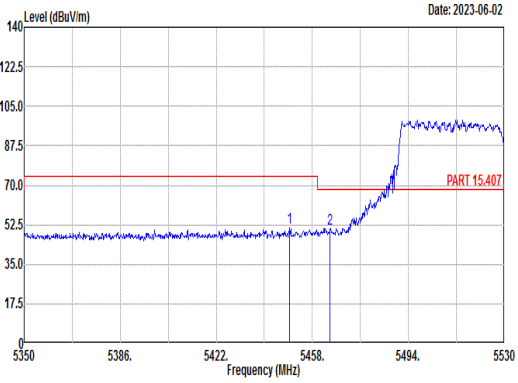
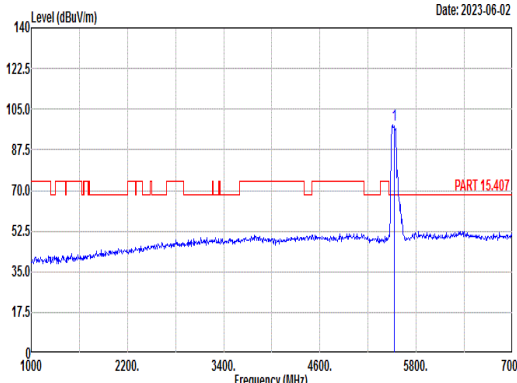
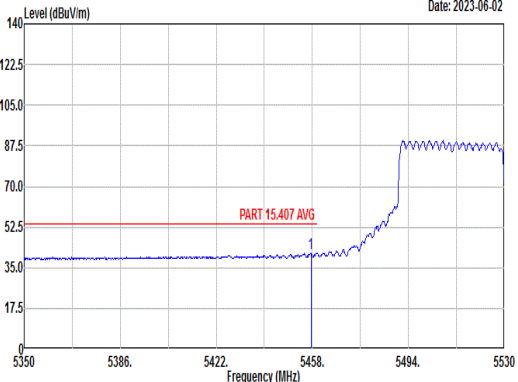
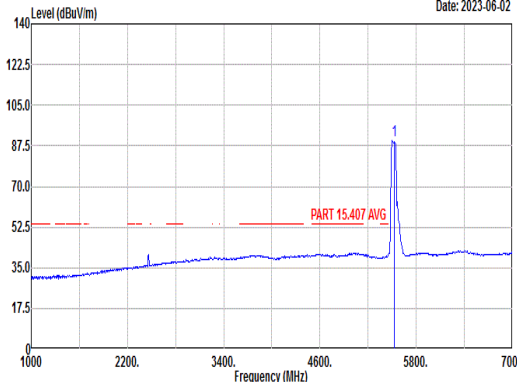


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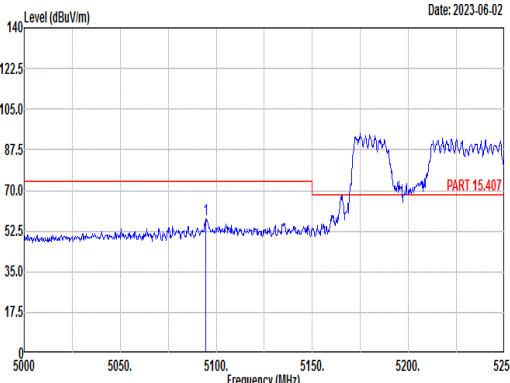
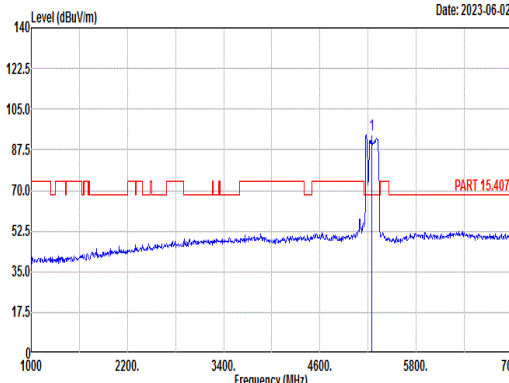
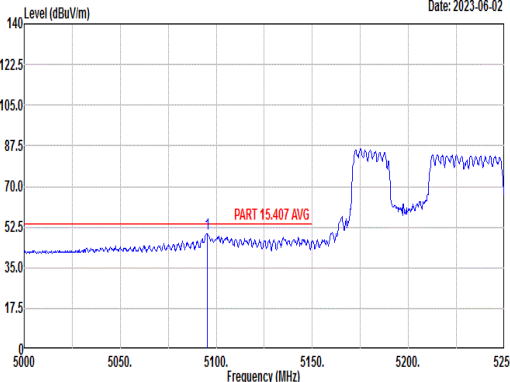
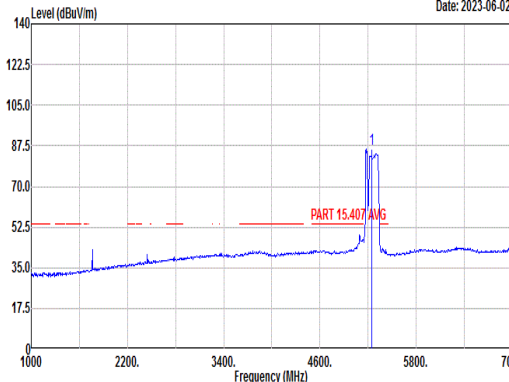


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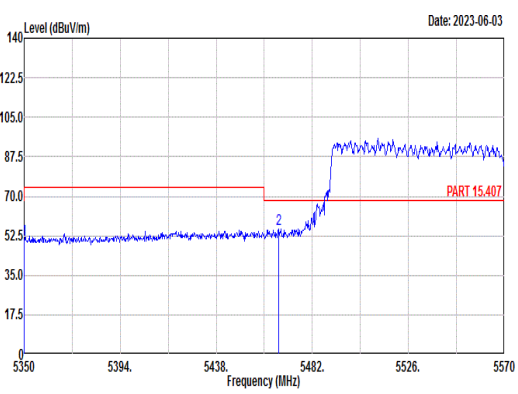
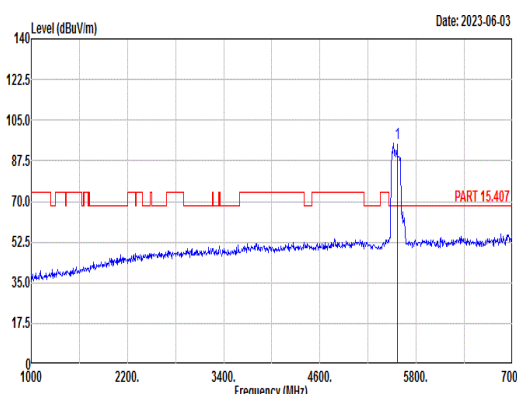
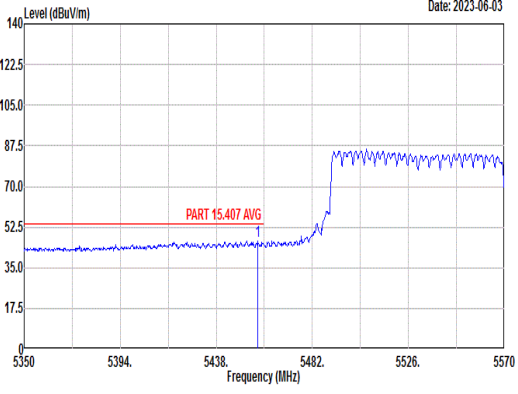
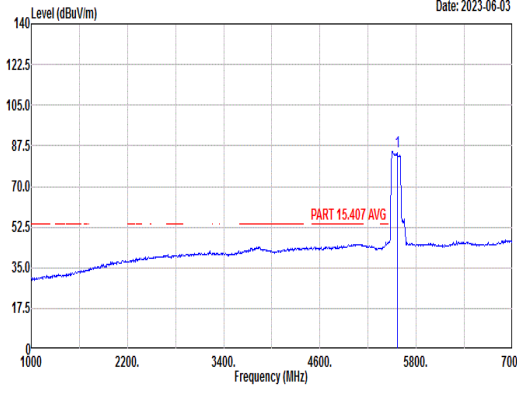


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Avg	<p>Date: 2023-06-02</p> <p>Site : 03CH04-SZ Condition: PART 15.407 AVG 3m ANT3117_0057 VERTICAL : RBW:1000.000kHz VBW:10.000kHz Mode : 70 Setting : MCS0 power setting 11 Plane : Z with Accessories : 8615855060047220/8615855060047238</p> <table border="1"> <thead> <tr> <th>Limit</th> <th>Margin</th> <th>Read</th> <th>Ant</th> <th>Cable</th> <th>Preamp</th> <th>APos</th> <th>TPos</th> <th>Remark</th> </tr> <tr> <th>Freq</th> <th>Level</th> <th>Line</th> <th>Level</th> <th>Factor</th> <th>Loss Factor</th> <th>dB</th> <th>cm</th> <th>deg</th> </tr> <tr> <th>MHz</th> <th>dBuV/m</th> <th>dBuV/m</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>5385.45</td> <td>43.43</td> <td>54.00</td> <td>-10.57</td> <td>33.79</td> <td>34.45</td> <td>8.42</td> <td>33.23</td> <td>201</td> <td>63</td> <td>AVERAGE</td> </tr> </tbody> </table>	Limit	Margin	Read	Ant	Cable	Preamp	APos	TPos	Remark	Freq	Level	Line	Level	Factor	Loss Factor	dB	cm	deg	MHz	dBuV/m	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	1	5385.45	43.43	54.00	-10.57	33.79	34.45	8.42	33.23	201	63	AVERAGE	Blank
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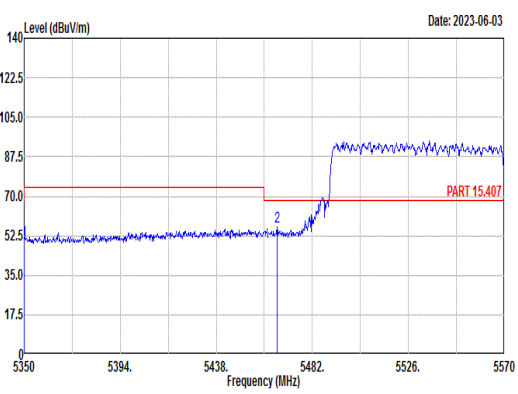
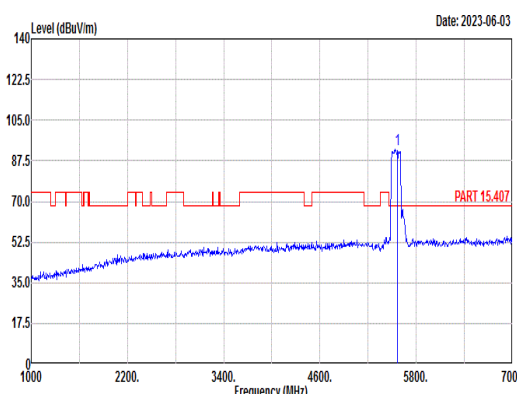
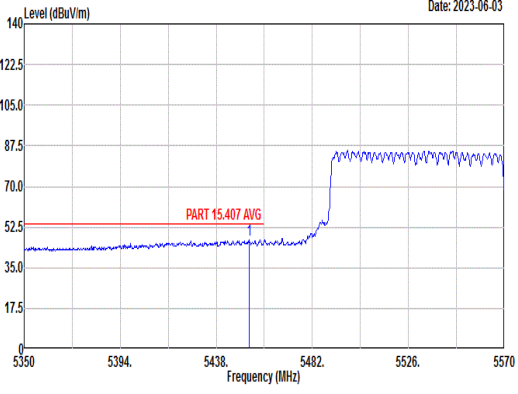
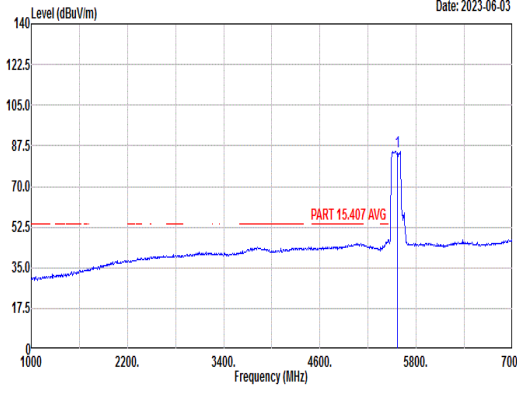


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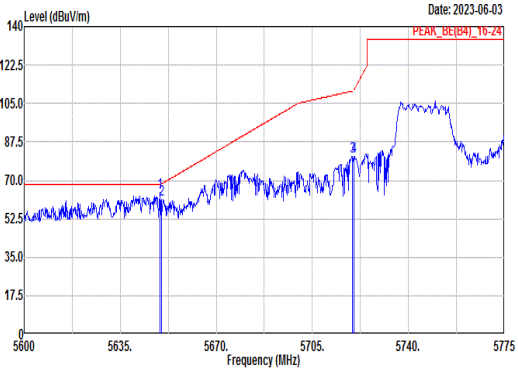
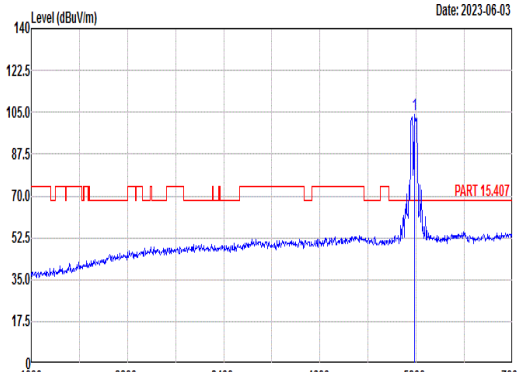
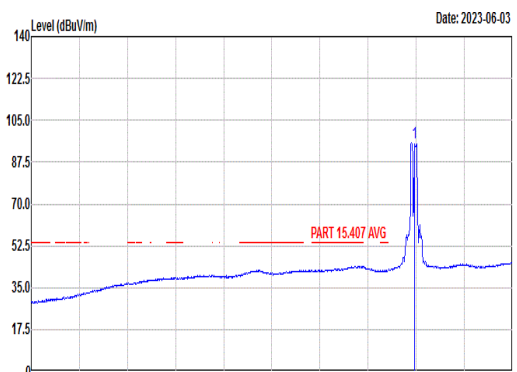


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Peak	<p>Site : 03CH04-SZ Condition: PEAK_BE(B4)_16-24 3m HF_ANT_3117_0107 VERTICAL Mode : 73 Setting : MCSV0 power setting 9.5 Plane : Z with accessory : 061505060047220/061505060047230</p> <table border="1"> <thead> <tr> <th>Limit</th> <th>Margin</th> <th>Read</th> <th>Ant</th> <th>Cable</th> <th>Preamp</th> <th>APos</th> <th>TPos</th> <th>Remark</th> </tr> <tr> <th>Freq</th> <th>Level</th> <th>Line</th> <th>(dB)</th> <th>Level</th> <th>Factor</th> <th>Loss</th> <th>Factor</th> <th></th> </tr> <tr> <th>MHz</th> <th>dBuV/m</th> <th>dBuV/m</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>5853.75</td> <td>67.33</td> <td>113.65</td> <td>-46.32</td> <td>52.50</td> <td>35.27</td> <td>10.20</td> <td>30.64</td> <td>300</td> <td>215</td> <td>PEAK</td> </tr> <tr> <td>2</td> <td>5866.18</td> <td>68.78</td> <td>107.67</td> <td>-38.89</td> <td>53.92</td> <td>35.29</td> <td>10.21</td> <td>30.64</td> <td>300</td> <td>215</td> <td>PEAK</td> </tr> <tr> <td>3</td> <td>5922.53</td> <td>57.48</td> <td>70.02</td> <td>-12.54</td> <td>42.53</td> <td>35.38</td> <td>10.24</td> <td>30.67</td> <td>300</td> <td>215</td> <td>PEAK</td> </tr> <tr> <td>4</td> <td>5927.60</td> <td>55.30</td> <td>68.30</td> <td>-13.00</td> <td>40.33</td> <td>35.39</td> <td>10.25</td> <td>30.67</td> <td>300</td> <td>215</td> <td>PEAK</td> </tr> </tbody> </table>	Limit	Margin	Read	Ant	Cable	Preamp	APos	TPos	Remark	Freq	Level	Line	(dB)	Level	Factor	Loss	Factor		MHz	dBuV/m	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	1	5853.75	67.33	113.65	-46.32	52.50	35.27	10.20	30.64	300	215	PEAK	2	5866.18	68.78	107.67	-38.89	53.92	35.29	10.21	30.64	300	215	PEAK	3	5922.53	57.48	70.02	-12.54	42.53	35.38	10.24	30.67	300	215	PEAK	4	5927.60	55.30	68.30	-13.00	40.33	35.39	10.25	30.67	300	215	PEAK	Blank
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4	515.97	26.28	46.00	-19.72	30.78	23.96	2.37	30.83	--- Peak																																																																																																																																																																							
5	703.18	27.97	46.00	-18.03	30.96	25.14	2.77	30.90	--- Peak																																																																																																																																																																							
6	904.94	29.14	46.00	-16.86	30.30	26.74	3.17	31.07	--- Peak																																																																																																																																																																							



Co-colation

WIFI 802. 11be_EHT20_CH140+11g20_TX_CH01+B48 Link (Band Edge @ 3m)

WIFI	UNII 2C - 5475-5725MHzMHz Band Edge @ 3m	
ANT	11be_EHT20_CH140+11g20_TX_CH01+B48 Link	
	Horizontal	Fundamental
Peak	<p>Site : 03C3M4-SZ Condition : PART 15.407 3m HF_ANT_3117_0107 HORIZONTAL Project : 251006 Mode : Mode 76 IMEI : 861050600472201861585060047238 Plane : X with Accessories 1R20 QPSK MCS9 power setting 13 EM power setting 18.5 ANT5</p>	<p>Site : 03C3M4-SZ Condition : PART 15.407 3m HF_ANT_3117_0107 HORIZONTAL Project : 251006 Mode : Mode 76 IMEI : 861050600472201861585060047238 Plane : X with Accessories 1R20 QPSK MCS9 power setting 13 EM power setting 18.5 ANT5</p>

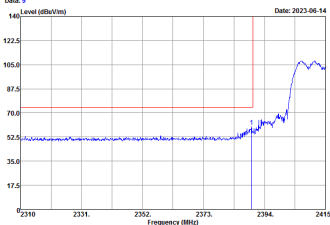
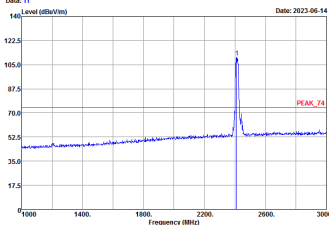
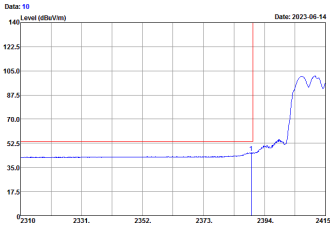
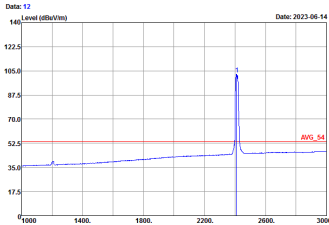
Note: the highest signals over limit are WLAN 2.4G + WLAN 5G +WWAN Co-location fundamental signals.



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	11be_EHT20_CH140+11g20_TX_CH01+B48 Link	
	Horizontal	Fundamental
Peak	<p>Site: 03CH4-SZ Condition: PEAK, 24.3m HF, ANT_3117, 0107 HORIZONTAL RSW: 1000.000kHz VBW: 3000.000kHz 25.000 Project: 03CH4-SZ Mode: Mode 76 IMEI: 86158060047238/86158060047238 Plane: Z with Accessories TRBU QPSK MCS0 power setting: 13 6M power setting: 18.5 -ANTS</p>	<p>Site: 03CH4-SZ Condition: PEAK, 24.3m HF, ANT_3117, 0107 HORIZONTAL RSW: 1000.000kHz VBW: 3000.000kHz 25.000 Project: 03CH4-SZ Mode: Mode 76 IMEI: 86158060047238/86158060047238 Plane: Z with Accessories TRBU QPSK MCS0 power setting: 13 6M power setting: 18.5 -ANTS</p>
Avg.	<p>Site: 03CH4-SZ Condition: AVG, 24.3m HF, ANT_3117, 0107 HORIZONTAL RSW: 1000.000kHz VBW: 1.000kHz 25.000 Project: 03CH4-SZ Mode: Mode 76 IMEI: 86158060047238/86158060047238 Plane: Z with Accessories TRBU QPSK MCS0 power setting: 13 6M power setting: 18.5 -ANTS</p>	<p>Site: 03CH4-SZ Condition: AVG, 24.3m HF, ANT_3117, 0107 HORIZONTAL RSW: 1000.000kHz VBW: 1.000kHz 25.000 Project: 03CH4-SZ Mode: Mode 76 IMEI: 86158060047238/86158060047238 Plane: Z with Accessories TRBU QPSK MCS0 power setting: 13 6M power setting: 18.5 -ANTS</p>

Note: the highest signals over limit are WLAN 2.4G + WLAN 5G +WWAN Co-location fundamental signals.

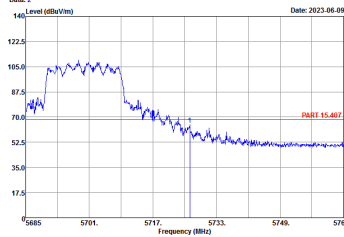
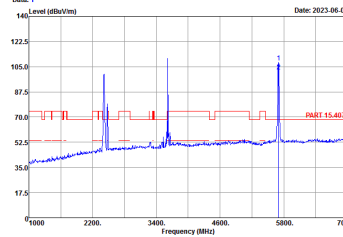


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	11be_EHT20_CH140+11g20_TX_CH01+B48 Link	
	Vertical	Fundamental
Peak	 <p>Site: 03CH4-SZ Condition: PPSAK, 24 3m HF, ANT_3117_0107 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz Project: 251002 Mode: Mode 76 IMEI: 8615809004722098158090047238 Plane: Z with Accessories TRBU QPSK MCS0 power setting: 13 6M power setting: 18.5 .ANT5</p>	 <p>Site: 03CH4-SZ Condition: PEAK, 24 3m HF, ANT_3117_0107 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz Project: 251002 Mode: Mode 76 IMEI: 8615809004722098158090047238 Plane: Z with Accessories TRBU QPSK MCS0 power setting: 13 6M power setting: 18.5 .ANT5</p>
Avg.	 <p>Site: 03CH4-SZ Condition: AVG, 24 3m HF, ANT_3117_0107 VERTICAL RBW: 1000.000kHz VBW: 1.000kHz Project: 251002 Mode: Mode 76 IMEI: 8615809004722098158090047238 Plane: Z with Accessories TRBU QPSK MCS0 power setting: 13 6M power setting: 18.5 .ANT5</p>	 <p>Site: 03CH4-SZ Condition: AVG, 24 3m HF, ANT_3117_0107 VERTICAL RBW: 1000.000kHz VBW: 1.000kHz Project: 251002 Mode: Mode 76 IMEI: 8615809004722098158090047238 Plane: Z with Accessories TRBU QPSK MCS0 power setting: 13 6M power setting: 18.5 .ANT5</p>

Note: the highest signals over limit are WLAN 2.4G + WLAN 5G +WWAN Co-location fundamental signals.

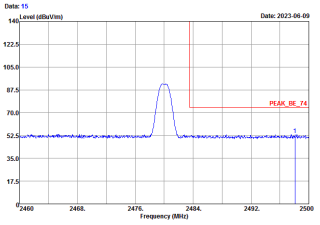
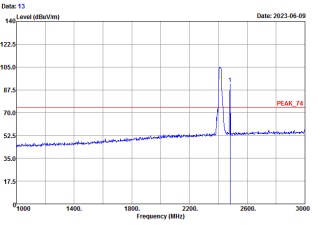
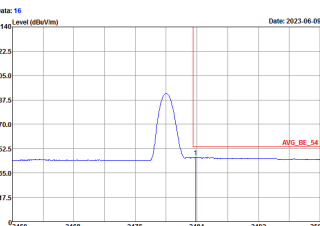
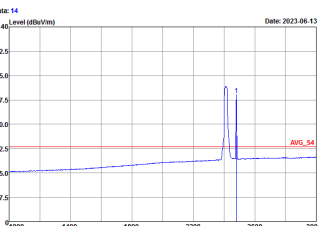


11be_EHT20_CH140+B48+11g20_TX_CH01+Link+BLE_TX_CH39 (Band Edge @ 3m)

WIFI	UNII 2C - 5475-5725MHzMHz Band Edge @ 3m	
ANT	11be_EHT20_CH140+11g20_TX_CH01+B48+BLE_TX_CH39 Link	
	Horizontal	Fundamental
Peak	 <p>Date: 2 Date: 2023-06-09</p> <p>Site : 01CH04-02 Condition : PART 15.407 3m HF_ANT_3117_0107 HORIZONTAL Project : REW 1000 000kHz VBW 3000 000kHz Mode : 20100 MEI : 051050600428091961585060042817 Plane : Y with Accessories HR50 QPSK : MCS0 power setting 13 : EM power setting 18.5 : 125K : ANTS</p>	 <p>Date: 1 Date: 2023-06-09</p> <p>Site : 01CH04-02 Condition : PART 15.407 3m HF_ANT_3117_0107 HORIZONTAL Project : REW 1000 000kHz VBW 3000 000kHz Mode : 20100 MEI : 051050600428091961585060042817 Plane : Y with Accessories HR50 QPSK : MCS0 power setting 13 : EM power setting 18.5 : 125K : ANTS</p>

Note: the highest signals over limit are BT/WLAN 2.4G + WLAN 5G +WWAN Co-location fundamental signals.



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	11be_EHT20_CH140+11g20_TX_CH01+B48+BLE_TX_CH39 Link	
	Horizontal	Fundamental
Peak	 <p>Site: 03CH4-S2 Condition: PEAK_BE_74 3m HF_ANT_3117_0107 HORIZONTAL RSW:1000.0000Hz VBW:3000.0000Hz Project: 351205 Mode: 77 IMEI: 86158500042809/86158500042817 Plane: Z with Accessories 1800 QPSK MCS0 power setting: 13 SM power setting: 18.5 120K ANTS</p>	 <p>Site: 03CH4-S2 Condition: PEAK_74 3m HF_ANT_3117_0107 HORIZONTAL RSW:1000.0000Hz VBW:3000.0000Hz Project: 351205 Mode: 77 IMEI: 86158500042809/86158500042817 Plane: Z with Accessories 1800 QPSK MCS0 power setting: 13 SM power setting: 18.5 120K ANTS</p>
Avg.	 <p>Site: 03CH4-S2 Condition: AVG_BE_54 3m HF_ANT_3117_0107 HORIZONTAL RSW:1000.0000Hz VBW:1.0000Hz Project: 351205 Mode: 77 IMEI: 86158500042809/86158500042817 Plane: Z with Accessories 1800 QPSK MCS0 power setting: 13 SM power setting: 18.5 120K ANTS</p>	 <p>Site: 03CH4-S2 Condition: AVG_54 3m HF_ANT_3117_0107 HORIZONTAL RSW:1000.0000Hz VBW:1.0000Hz Project: 351205 Mode: 77 IMEI: 86158500042809/86158500042817 Plane: Z with Accessories 1800 QPSK MCS0 power setting: 13 SM power setting: 18.5 120K ANTS</p>

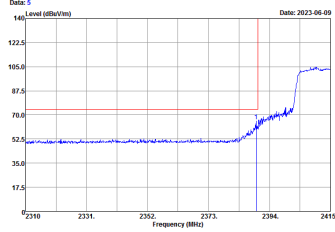
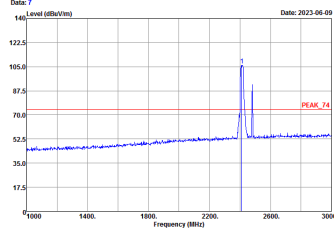
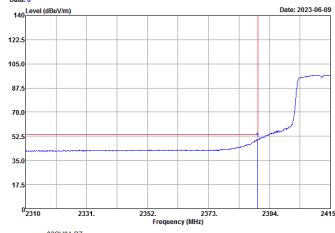
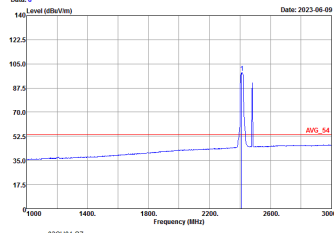
Note: the highest signals over limit are BT/WLAN 2.4G + WLAN 5G +WWAN Co-location fundamental signals.



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	11be_EHT20_CH140+11g20_TX_CH01+B48+BLE(125K)_TX_CH39 Link	
	Vertical	Fundamental
Peak	<p>Site: 03CH4-S2 Condition: PEAK_BE_74 3m HF_ANT_3117_0107 VERTICAL RISW:1000.0000Hz VBW:3000.0000Hz Project: 351205 Mode: 77 IMEI: 86158500042809/86158500042817 Plane: Z with Accessories 1080 QPSK MCS0 power setting: 13 SM power setting: 18.5 125K ANTS</p>	<p>Site: 03CH4-S2 Condition: PEAK_74 3m HF_ANT_3117_0107 VERTICAL RISW:1000.0000Hz VBW:3000.0000Hz Project: 351205 Mode: 77 IMEI: 86158500042809/86158500042817 Plane: Z with Accessories 1080 QPSK MCS0 power setting: 13 SM power setting: 18.5 125K ANTS</p>
Avg.	<p>Site: 03CH4-S2 Condition: AVG_BE_54 3m HF_ANT_3117_0107 VERTICAL RISW:1000.0000Hz VBW:1.0000Hz Project: 351205 Mode: 77 IMEI: 86158500042809/86158500042817 Plane: Z with Accessories 1080 QPSK MCS0 power setting: 13 SM power setting: 18.5 125K ANTS</p>	<p>Site: 03CH4-S2 Condition: AVG_54 3m HF_ANT_3117_0107 VERTICAL RISW:1000.0000Hz VBW:1.0000Hz Project: 351205 Mode: 77 IMEI: 86158500042809/86158500042817 Plane: Z with Accessories 1080 QPSK MCS0 power setting: 13 SM power setting: 18.5 125K ANTS</p>

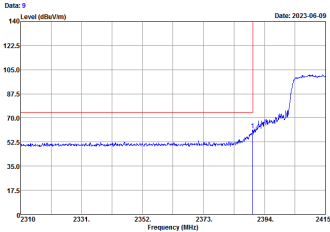
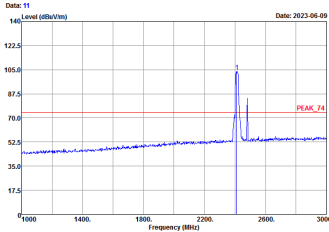
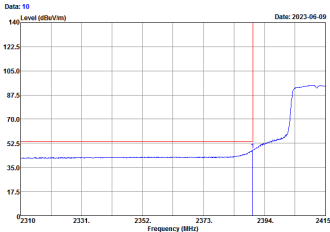
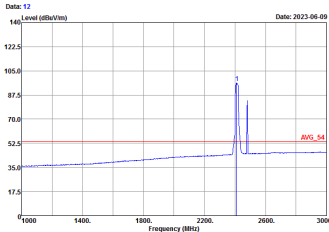
Note: the highest signals over limit are BT/WLAN 2.4G + WLAN 5G +WWAN Co-location fundamental signals.



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	11be_EHT20_CH140+11g20_TX_CH01+B48+BLE(125K)_TX_CH39 Link	
	Horizontal	Fundamental
Peak	 <p>Site: 03CH04-S2 Condition: PPSAK_SIC_14.3m HF_ANT_3117_0107 HORIZONTAL RSW:1000.000kHz VBW:3000.000kHz 25.000 Project: Mode 77 MEI: 86158060042809891585060042817 Plane: Z with Accessories TRBU QPSK MCS0 power setting 13 6M power setting 18.5 125K ANT5</p>	 <p>Site: 03CH04-S2 Condition: PEAK_14.3m HF_ANT_3117_0107 HORIZONTAL RSW:1000.000kHz VBW:3000.000kHz 25.000 Project: Mode 77 MEI: 86158060042809891585060042817 Plane: Z with Accessories TRBU QPSK MCS0 power setting 13 6M power setting 18.5 125K ANT5</p>
Avg.	 <p>Site: 03CH04-S2 Condition: AVG_SIC_14.3m HF_ANT_3117_0107 HORIZONTAL RSW:1000.000kHz VBW:1.000kHz 25.000 Project: Mode 77 MEI: 86158060042809891585060042817 Plane: Z with Accessories TRBU QPSK MCS0 power setting 13 6M power setting 18.5 125K ANT5</p>	 <p>Site: 03CH04-S2 Condition: AVG_14.3m HF_ANT_3117_0107 HORIZONTAL RSW:1000.000kHz VBW:1.000kHz 25.000 Project: Mode 77 MEI: 86158060042809891585060042817 Plane: Z with Accessories TRBU QPSK MCS0 power setting 13 6M power setting 18.5 125K ANT5</p>

Note: the highest signals over limit are BT/WLAN 2.4G + WLAN 5G +WWAN Co-location fundamental signals.

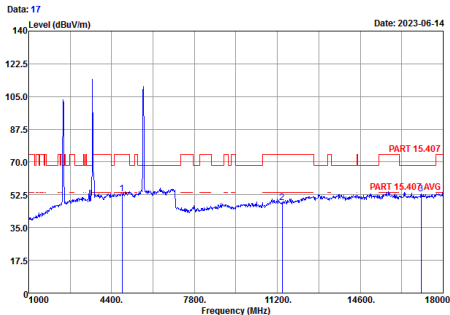
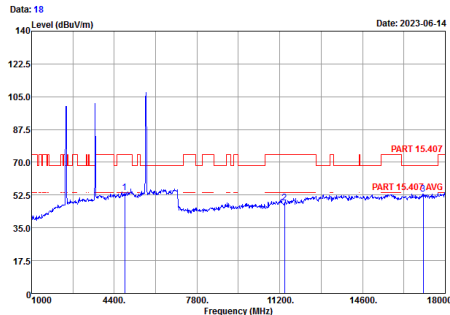


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	11be_EHT20_CH140+11g20_TX_CH01+B48+BLE_TX_CH39 Link	
	Vertical	Fundamental
Peak	 <p>Site: 03CH04-S2 Condition: PPSAK, 24.3m HF, ANT_3117_0107 VERTICAL REW: 1000.000kHz VBW: 3000.000kHz Project: 251002 Mode: Mode 77 IMEI: 86158090042809081580506042817 Plane: Z with Accessories TRBU QPSK MCS0 power setting: 13 6M power setting: 18.5 125K -ANTS</p>	 <p>Site: 03CH04-S2 Condition: PEAK, 24.3m HF, ANT_3117_0107 VERTICAL REW: 1000.000kHz VBW: 3000.000kHz Project: 251002 Mode: Mode 77 IMEI: 86158090042809081580506042817 Plane: Z with Accessories TRBU QPSK MCS0 power setting: 13 6M power setting: 18.5 125K -ANTS</p>
Avg.	 <p>Site: 03CH04-S2 Condition: AVG, 24.3m HF, ANT_3117_0107 VERTICAL REW: 1000.000kHz VBW: 1.000kHz Project: 251002 Mode: Mode 77 IMEI: 86158090042809081580506042817 Plane: Z with Accessories TRBU QPSK MCS0 power setting: 13 6M power setting: 18.5 125K -ANTS</p>	 <p>Site: 03CH04-S2 Condition: AVG, 24.3m HF, ANT_3117_0107 VERTICAL REW: 1000.000kHz VBW: 1.000kHz Project: 251002 Mode: Mode 77 IMEI: 86158090042809081580506042817 Plane: Z with Accessories TRBU QPSK MCS0 power setting: 13 6M power setting: 18.5 125K -ANTS</p>

Note: the highest signals over limit are BT/WLAN 2.4G + WLAN 5G +WWAN Co-location fundamental signals.



11be_EHT20_CH140+11g20_TX_CH01+B48 Link (Harmonic @ 3m)

WIFI	UNII 2C - 5475-5725MHzMHz Band Edge @ 3m	
ANT	11be_EHT20_CH140+11g20_TX_CH01+B48 Link	
	Horizontal	Vertical
eak Avg.	 <p>Data: 17 Date: 2023-06-14</p> <p>Site : 03CH04-SZ Condition : PART 15.407 3m HF_ANT_3117_0107 HORIZONTAL Project : 351205 Mode : Mode 76 IMEI : 861585060047220/861585060047238 Plane : X with Accessories 1R80 QPSK MCS0 power setting 13 6M power setting 18.5 : ANTS</p>	 <p>Data: 18 Date: 2023-06-14</p> <p>Site : 03CH04-SZ Condition : PART 15.407 3m HF_ANT_3117_0107 VERTICAL Project : 351205 Mode : Mode 76 IMEI : 861585060047220/861585060047238 Plane : X with Accessories 1R80 QPSK MCS0 power setting 13 6M power setting 18.5 : ANTS</p>

Note: the highest signals over limit are BT/WLAN 2.4G + WLAN 5G +WWAN Co-location fundamental signals.



11be_EHT20_CH140+B48+11g20_TX_CH01+Link+BLE(125K)_TX_CH39 (Harmonic @ 3m)

WIFI	UNII 2C - 5475-5725MHzMHz Band Edge @ 3m	
ANT	11be_EHT20_CH140+11g20_TX_CH01+B48+BLE(125K)_TX_CH39 Link	
1+2	Horizontal	Vertical
Peak Avg.	<p>Date: 27 Date: 2023-06-14</p> <p>Site : 03CH04-SZ Condition : PART 15.407 3m HF_ANT_3117_0107 HORIZONTAL Project : 351205 Mode : Mode 77 IMEI : 861585060042809/861585060042817 Plane : Y with Accessories IRIS QPSK MCS0 power setting 13 6M power setting 18.5 125K ANTS</p>	<p>Date: 28 Date: 2023-06-14</p> <p>Site : 03CH04-SZ Condition : PART 15.407 3m HF_ANT_3117_0107 VERTICAL Project : 351205 Mode : Mode 77 IMEI : 861585060042809/861585060042817 Plane : Y with Accessories IRIS QPSK MCS0 power setting 13 6M power setting 18.5 125K ANTS</p>

Note: the highest signals over limit are BT/WLAN 2.4G + WLAN 5G +WWAN Co-location fundamental signals.

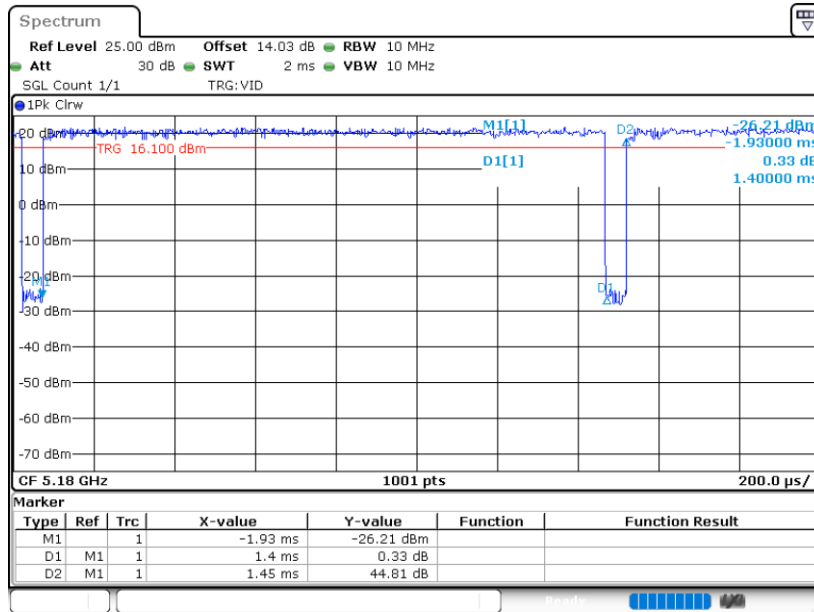


Appendix D. Duty Cycle Plots

Antenna	Band	Duty Cycle(%)	T(ms)	1/T(kHz)	VBW Setting
5+8	802.11a	96.55	1.400	0.714	1 KHz
5+8	802.11be EHT20	95.33	1.020	0.980	1 KHz
5+8	802.11be EHT40	91.67	0.550	1.818	3 KHz
5+8	802.11be EHT80	85.71	0.300	3.333	10 KHz
5+8	802.11be EHT160	78.26	0.180	5.556	10 KHz
5+8	802.11be EHT20- Small RU52+26	97.97	3.374	0.296	300 Hz
5+8	802.11be EHT20- Small RU106+26	96.53	1.946	0.514	1 KHz
5+8	802.11be EHT80- Large RU484+242	87.72	0.400	2.500	3 KHz
5+8	802.11be EHT160- Large RU996+484	80.00	0.224	4.464	10 KHz
5+8	802.11be EHT160- Large RU996+484+242	78.46	0.204	4.902	10 KHz
5+8	802.11be EHT80 Puncturing 20M	87.77	0.402	2.488	3 KHz
5+8	802.11be EHT160 Puncturing 20M	80.28	0.228	4.386	10 KHz
5+8	802.11be EHT160 Puncturing 40M	80.42	0.230	4.348	10 KHz

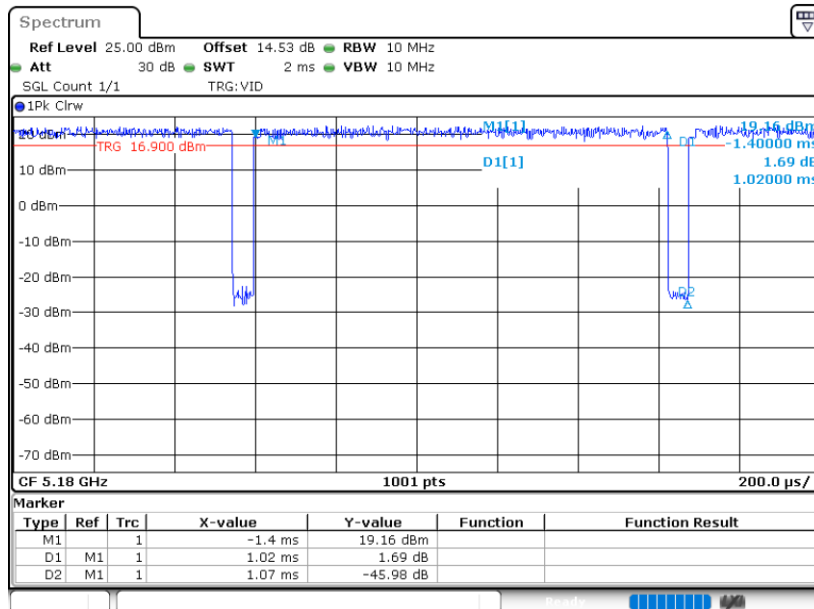


802.11a



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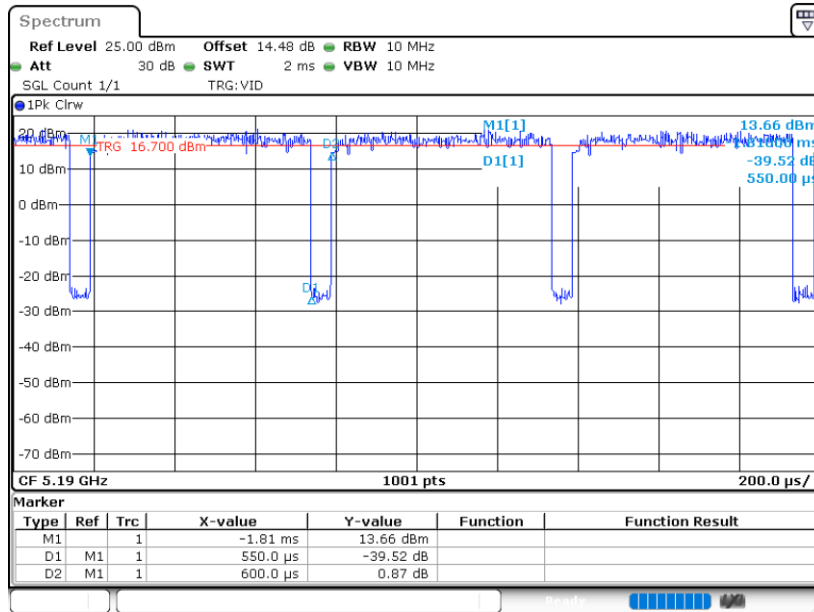
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Date: 20.MAY.2023 16:22:46

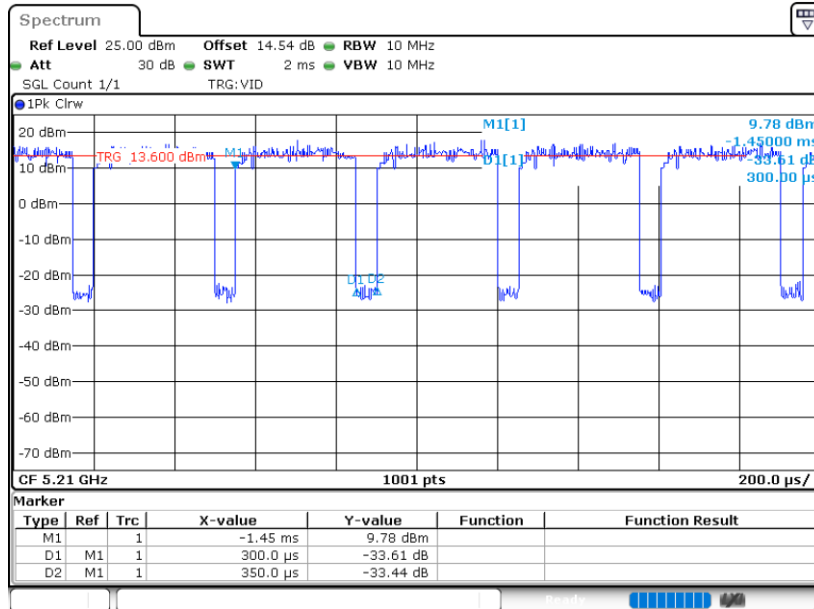


802.11be EHT40



Date: 20.MAY.2023 17:19:18

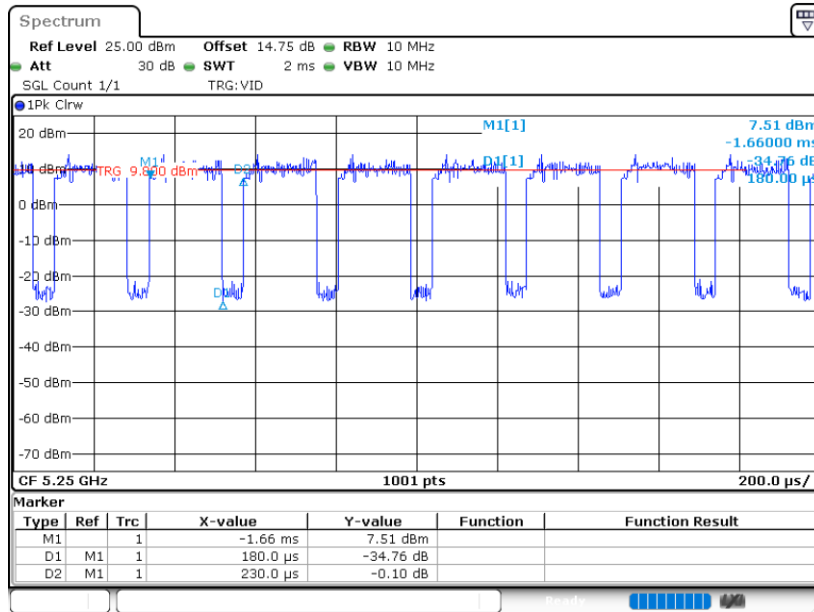
802.11be EHT80



Date: 20.MAY.2023 17:30:23

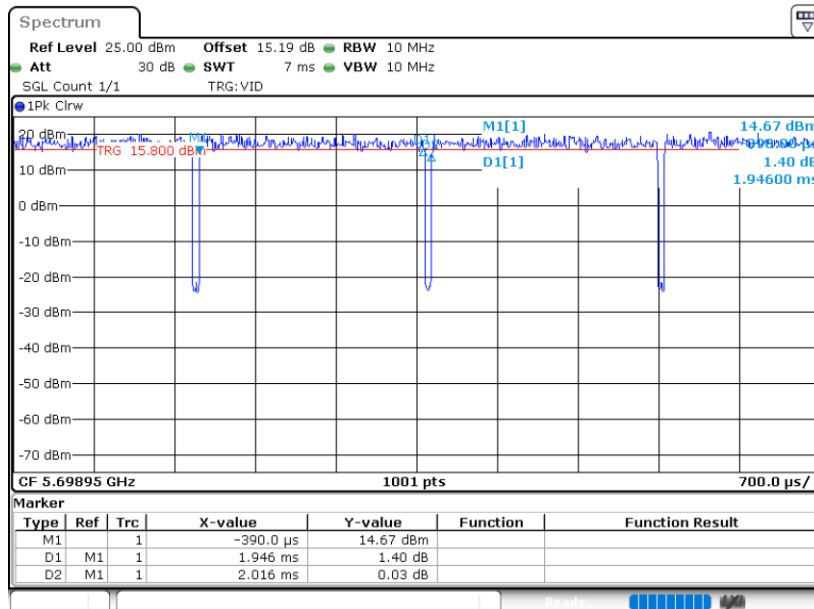


802.11be EHT160



Date: 20.MAY.2023 17:37:09

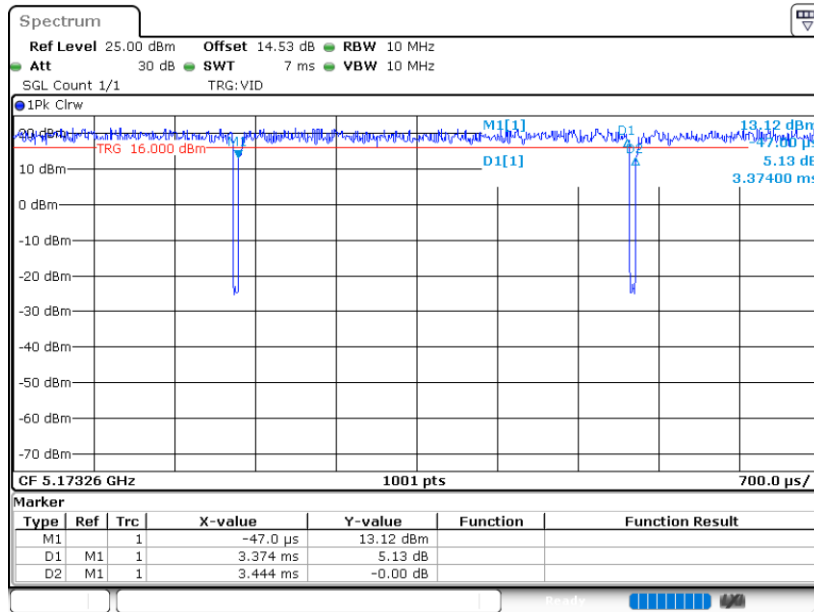
802.11be EHT20-Small RU106+26



Date: 30.MAY.2023 06:09:26

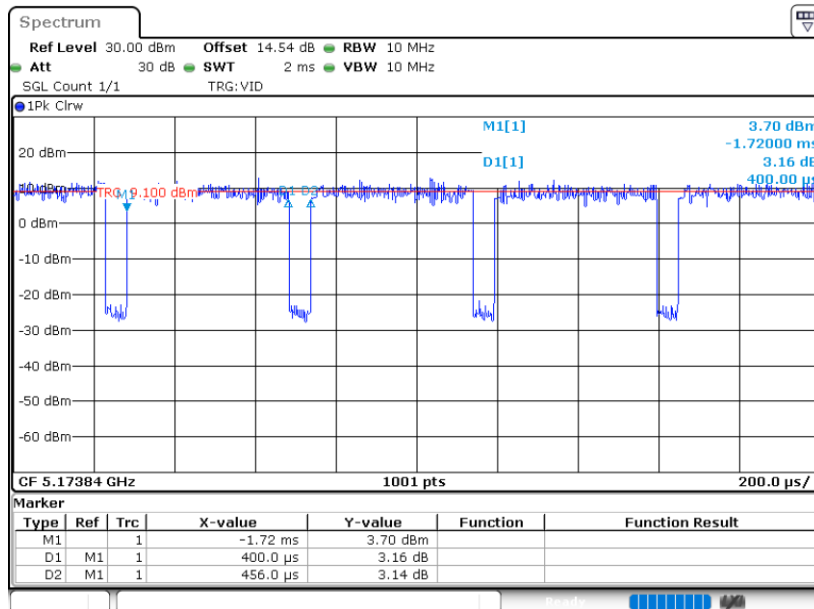


802.11be EHT20-Small RU52+26



Date: 30.MAY.2023 04:48:47

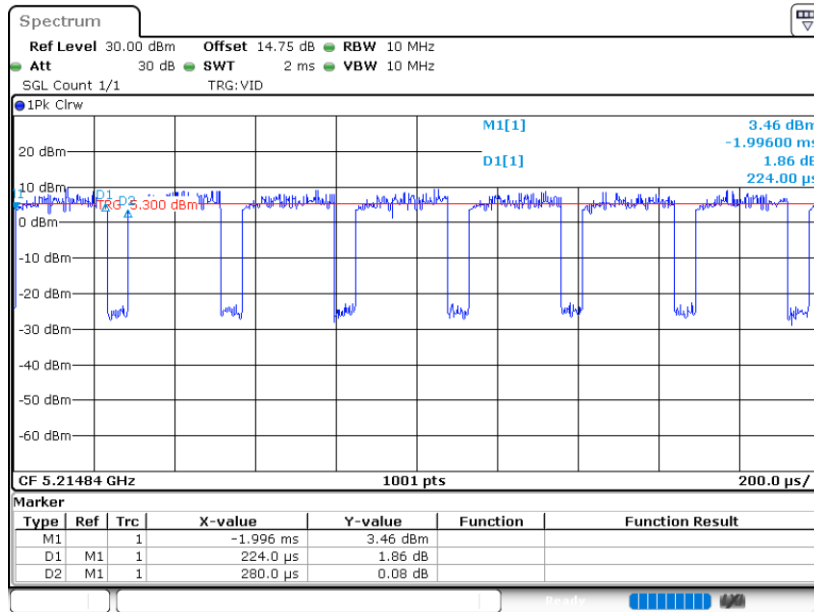
802.11be EHT80-Large RU484+242



Date: 30.MAY.2023 07:13:32

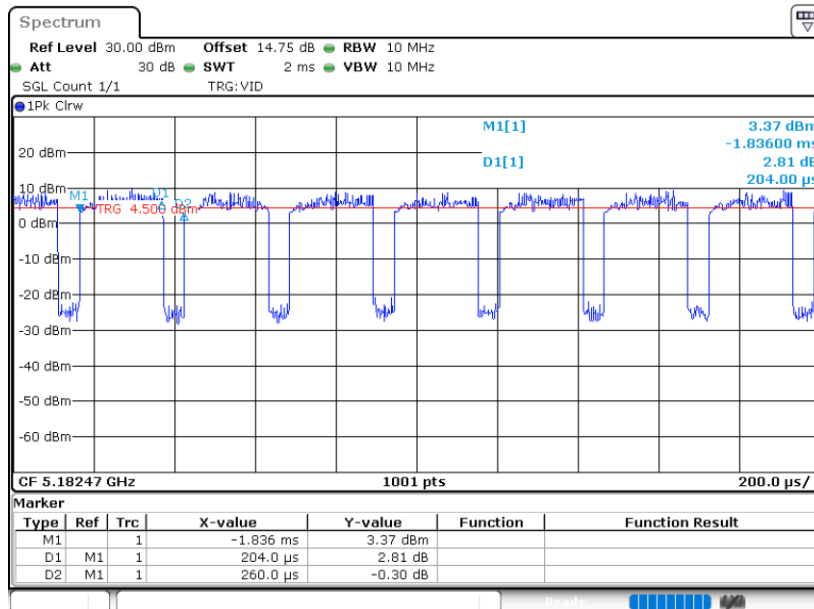


802.11be EHT160-Large RU996+484



Date: 30.MAY.2023 07:24:52

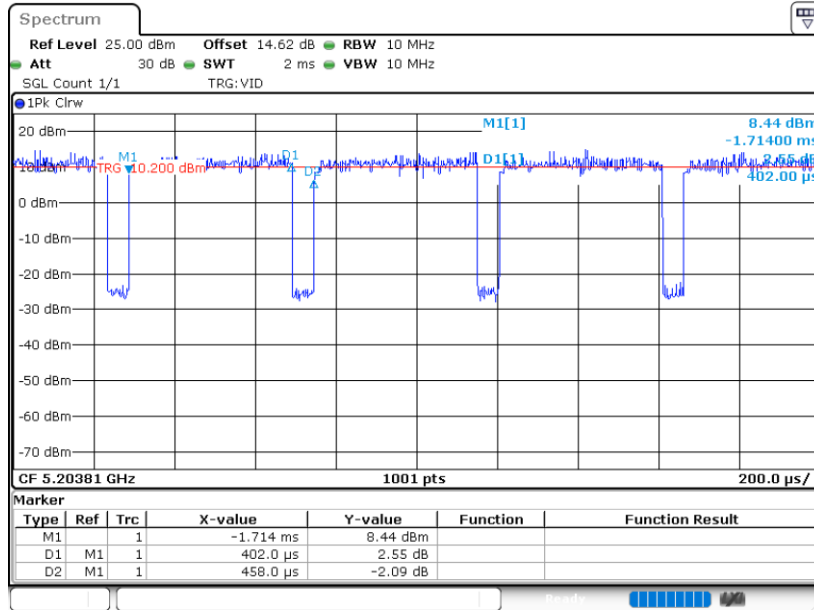
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Date: 30.MAY.2023 07:44:16

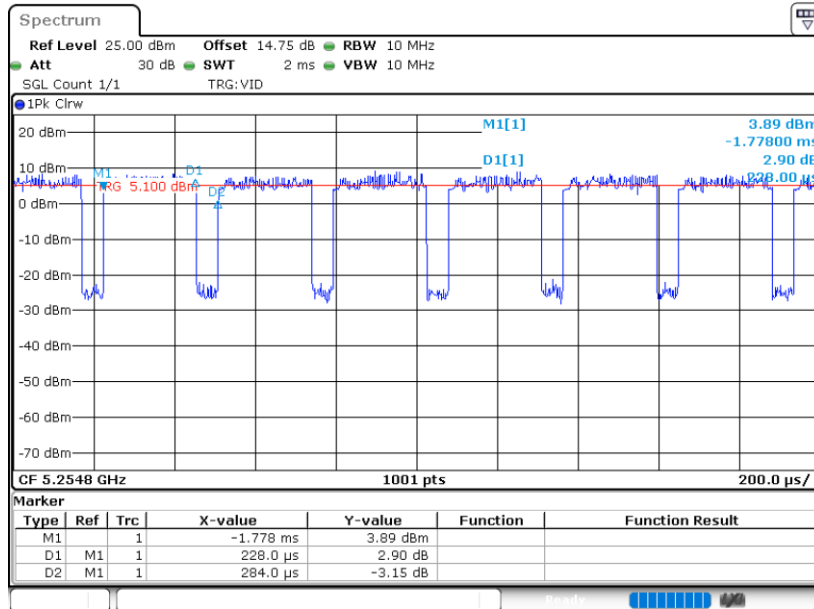


802.11be EHT80-Puncturing 20M



Date: 30.MAY.2023 08:41:15

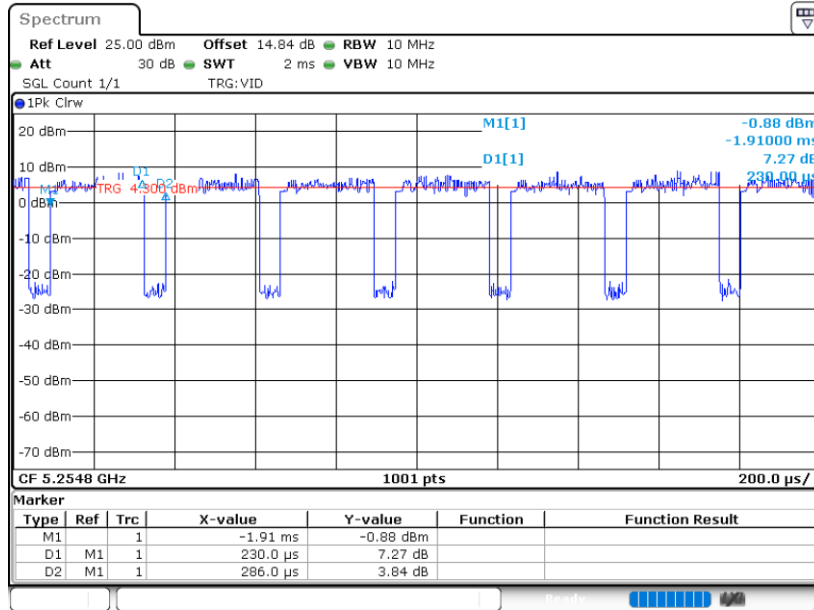
802.11be EHT160-Puncturing 20M



Date: 30.MAY.2023 08:51:34



802.11be EHT160-Puncturing 40M



Date: 30.MAY.2023 08:52:01