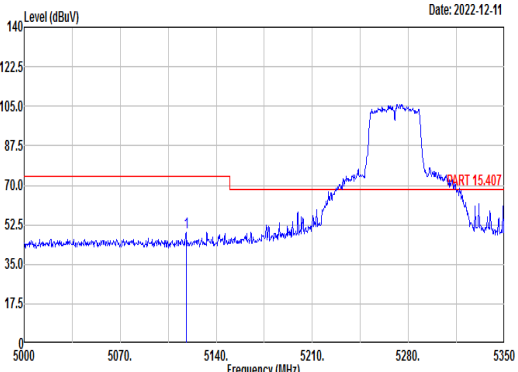
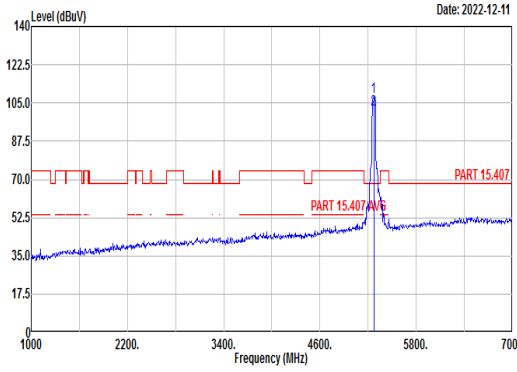
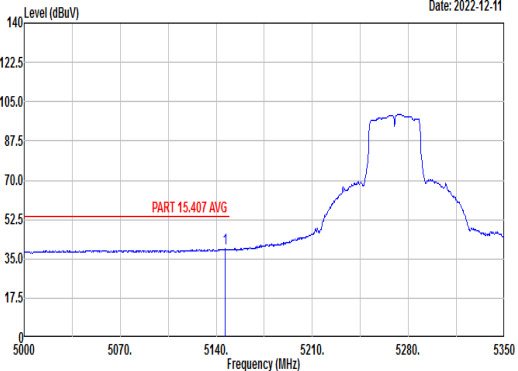




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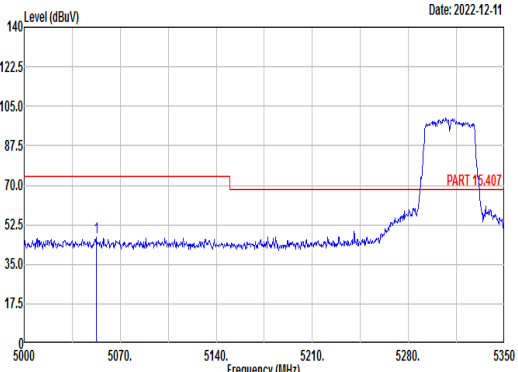
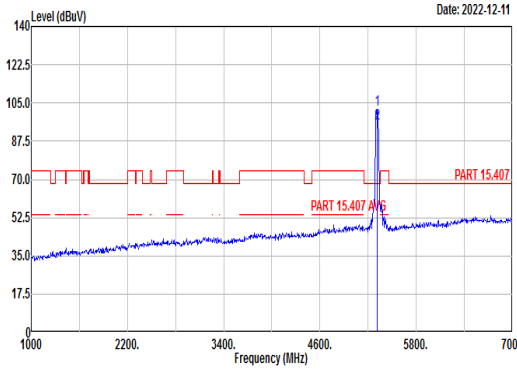
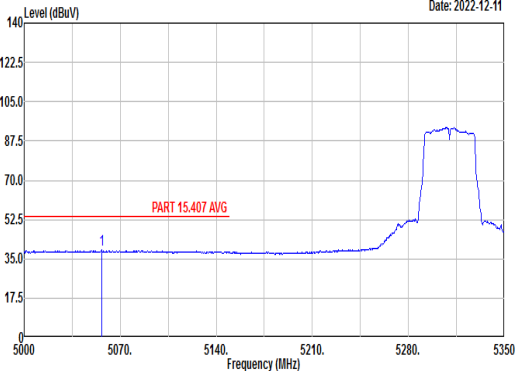


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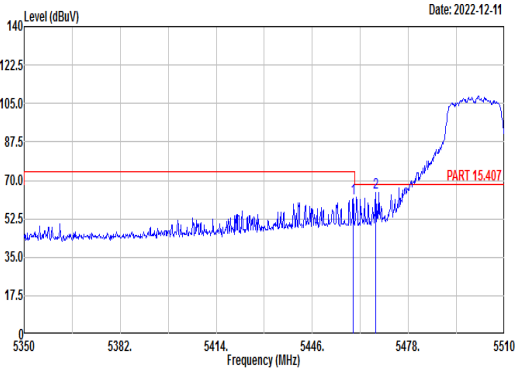
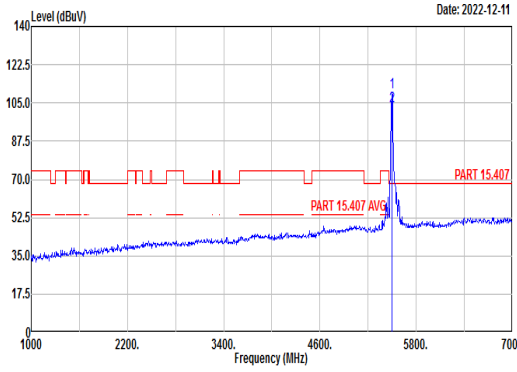
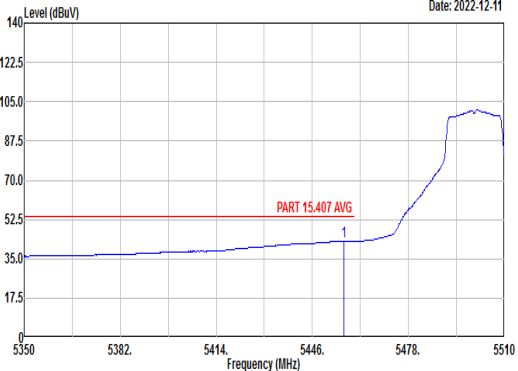


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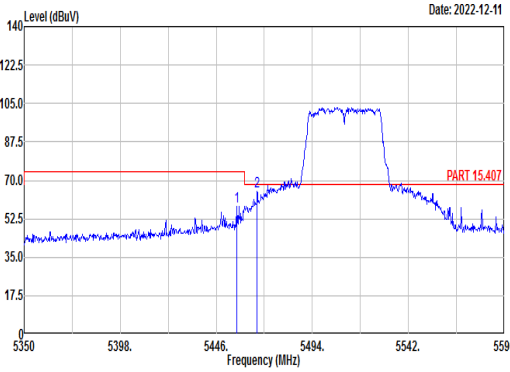
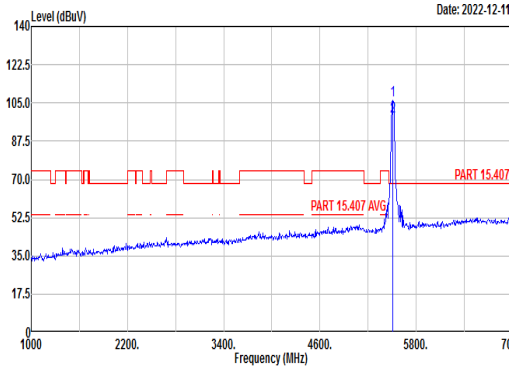
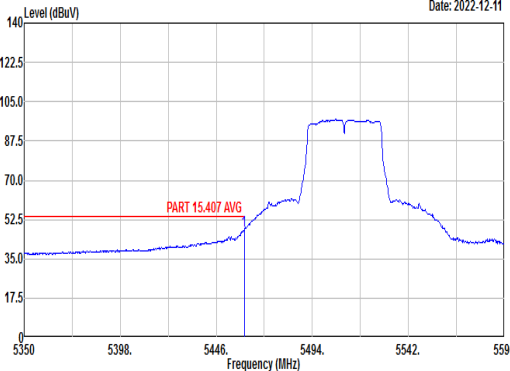


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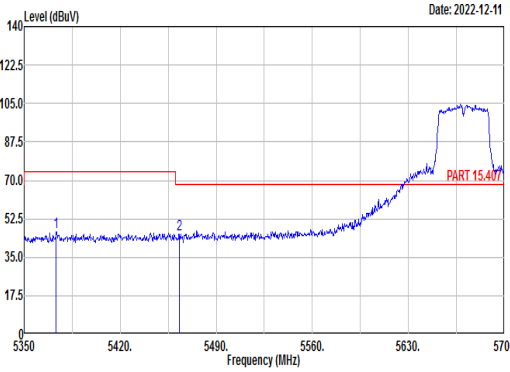
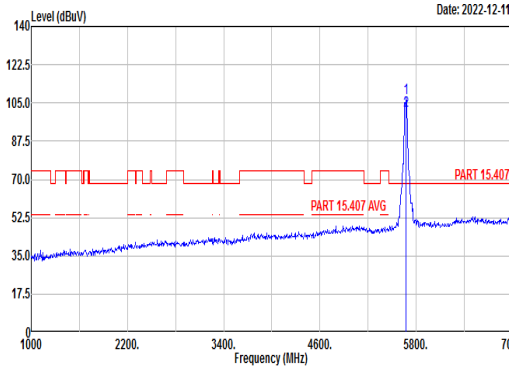
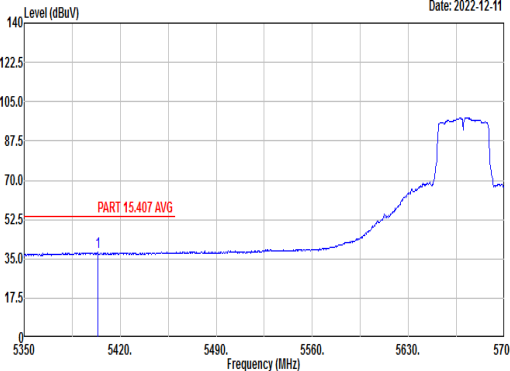


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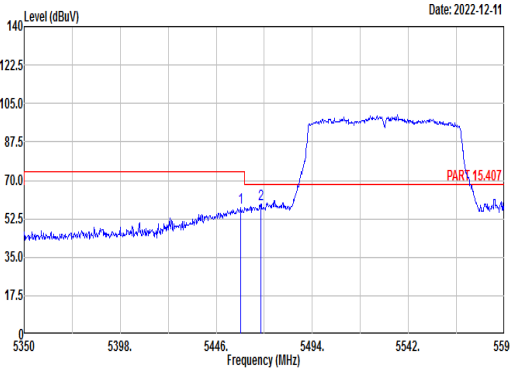
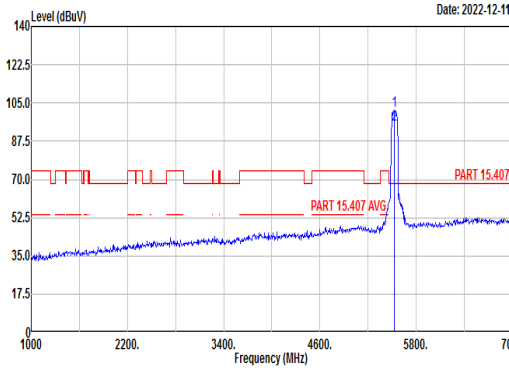
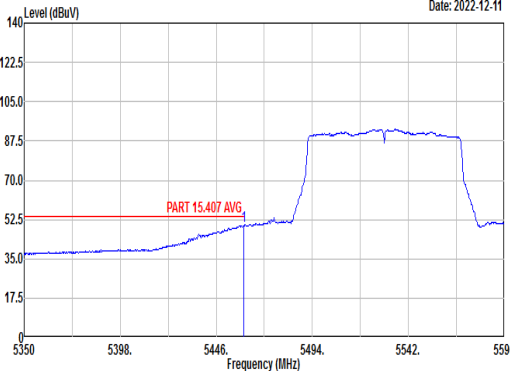


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Co-location mode

U-NII-2C 5GHz5150~5250MHz

WIFI 802. 11n40_TX_CH102 + BLE-TX-CH39 +LTE B30 Link(Band Edge @ 3m)

WIFI Ant. 1	Note	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB/m)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Peak Avg. (P/A)	Pol. (H/V)
WIFI 802. 11n40_TX_CH102 + BLE-TX-CH39 +LTE B30 Link	*	2480	95.63	-	-	96.24	27.83	5.46	33.9	291	306	P	H
	*	2480	93.56	-	-	94.17	27.83	5.46	33.9	291	306	A	H
		2483.6	50.5	-23.5	74	51.1	27.84	5.46	33.9	291	306	P	H
		2483.52	38.91	-15.09	54	39.51	27.84	5.46	33.9	291	306	A	H
		2480	95.48	-	-	96.09	27.83	5.46	33.9	135	56	P	V
		2480	93.44	-	-	94.05	27.83	5.46	33.9	135	56	A	V
		2483.64	50.29	-23.71	74	50.89	27.84	5.46	33.9	135	56	P	V
	2483.52	38.46	-15.54	54	39.06	27.84	5.46	33.9	135	56	A	V	
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line.												



WIFI 802. 11n40_TX_CH102 + BLE-TX-CH39 +LTE B30 Link
(Band Edge @ 3m)

Table with 14 columns: WIFI Ant. 1+2, Note, Frequency (MHz), Level (dBµV/m), Margin Limit (dB), Limit Line (dBµV/m), Read Level (dBµV), Antenna Factor (dB/m), Path Loss (dB), Preamp Factor (dB), Ant Pos (cm), Table Pos (deg), Peak Avg. (P/A), Pol. (H/V). Rows include test data for various frequencies and a Remark section at the bottom.



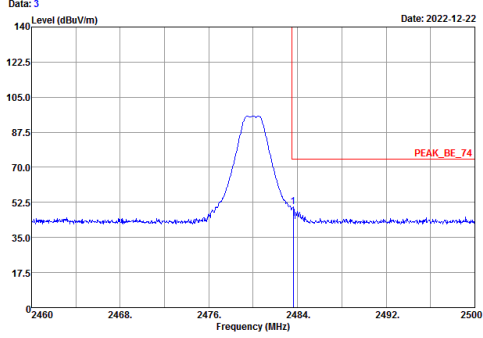
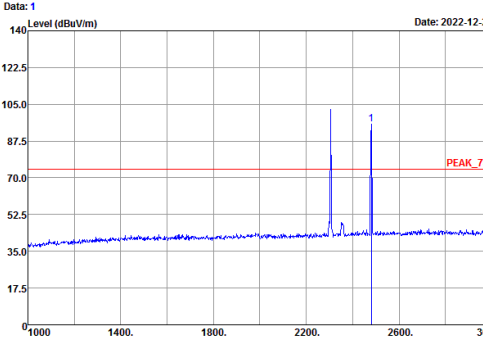
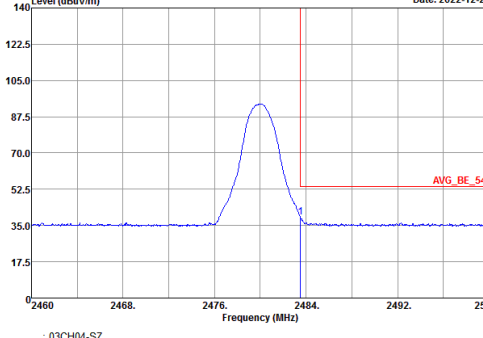
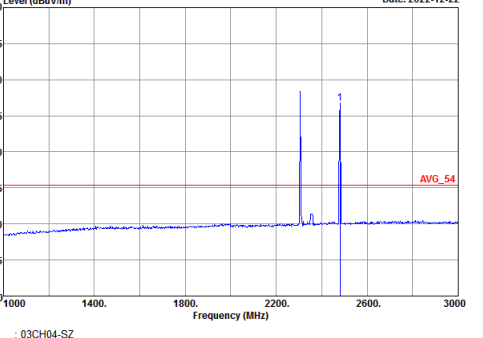
WIFI 802. 11n40_TX_CH102 + BLE-TX-CH39 +LTE B30 Link
(Harmonic @ 3m)

Table with 14 columns: WIFI Ant. 1+2, Note, Frequency (MHz), Level (dBµV/m), Margin Limit (dB), Limit Line (dBµV/m), Read Level (dBµV), Antenna Factor (dB/m), Path Loss (dB), Preamp Factor (dB), Ant Pos (cm), Table Pos (deg), Peak Avg. (P/A), Pol. (H/V). Rows include data for WIFI 802, 11n40_TX_CH102, BLE-TX-CH39 +LTE B30 Link, and a Remark section.

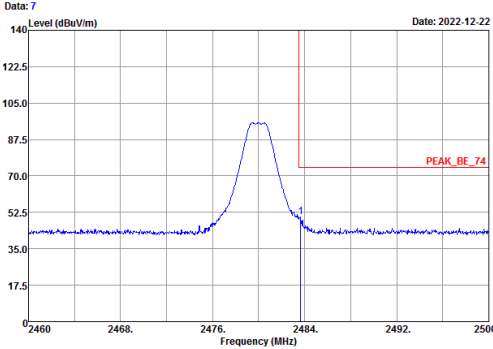
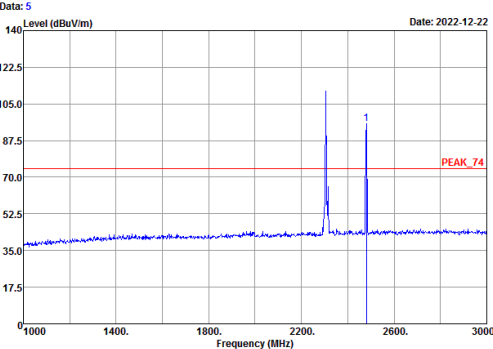
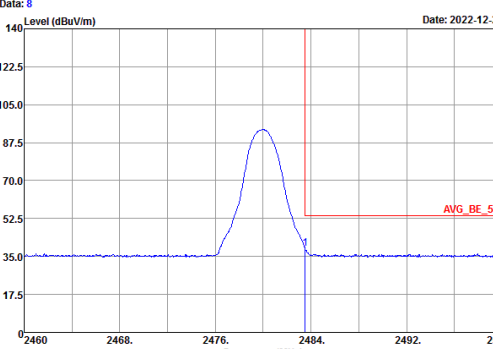
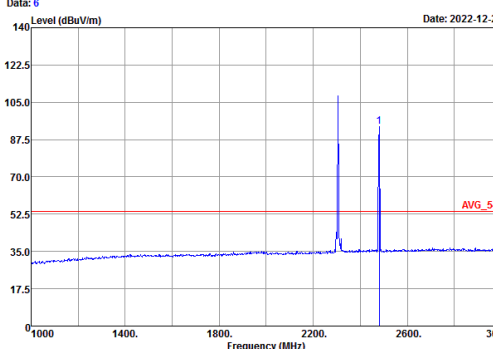


U-NII-2C 5GHz5150~5250MHz

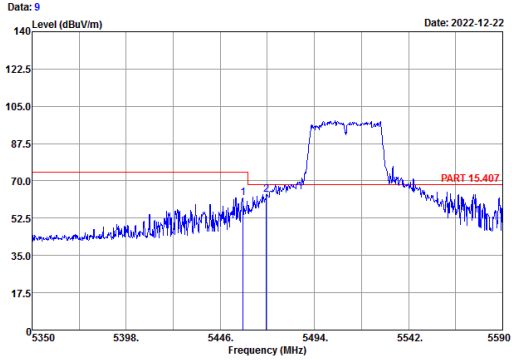
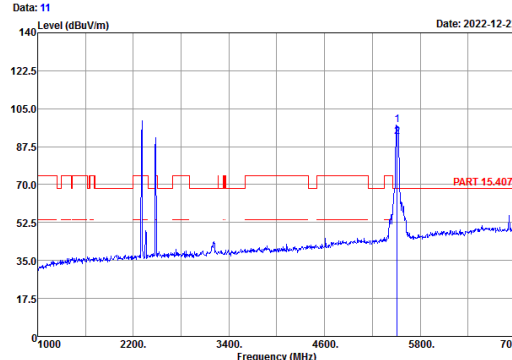
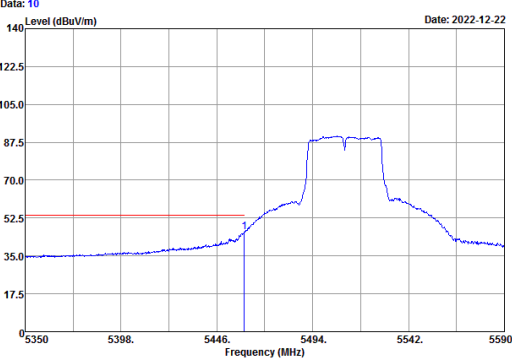
WIFI 802. 11n40_TX_CH102+B30 Link+BLE_TX_CH39 (Band Edge @ 3m)

WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	11n40_TX_CH102+B30 Link+BLE_TX_CH39	
1	Horizontal	Fundamental
Peak	 <p>Site : 03CH04-SZ Condition : PEAK_BE_74 3m 9120D-1474-2022 HORIZONTAL Project : 2N2910 Mode : Mode 40 IMEI : 359709930024958 Plane : Z with Accessories 2M MCS0 Power setting 19.5</p>	 <p>Site : 03CH04-SZ Condition : PEAK_74 3m 9120D-1474-2022 HORIZONTAL Project : 2N2910 Mode : Mode 40 IMEI : 359709930024958 Plane : Z with Accessories 2M MCS0 Power setting 19.5</p>
Avg.	 <p>Site : 03CH04-SZ Condition : AVG_BE_54 3m 9120D-1474-2022 HORIZONTAL Project : 2N2910 Mode : Mode 40 IMEI : 359709930024958 Plane : Z with Accessories 2M MCS0 Power setting 19.5</p>	 <p>Site : 03CH04-SZ Condition : AVG_54 3m 9120D-1474-2022 HORIZONTAL Project : 2N2910 Mode : Mode 40 IMEI : 359709930024958 Plane : Z with Accessories 2M MCS0 Power setting 19.5</p>



WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	11n40_TX_CH102+B30 Link+BLE_TX_CH39	
1	Vertical	Fundamental
Peak	 <p>Data: 7 Date: 2022-12-22</p> <p>Level (dBuV/m)</p> <p>Frequency (MHz)</p> <p>PEAK_BE_74</p> <p>Site : 03CH04-SZ Condition : PEAK_BE_74 3m 91200-1474-2022 VERTICAL RBW:1000.000KHz VBW:3000.000KHz Project : 2N2910 Mode : Mode 40 IMEI : 359709930024958 Plane : Z with Accessories 2M MCS0 Power setting 19.5</p>	 <p>Data: 5 Date: 2022-12-22</p> <p>Level (dBuV/m)</p> <p>Frequency (MHz)</p> <p>PEAK_74</p> <p>Site : 03CH04-SZ Condition : PEAK_74 3m 91200-1474-2022 VERTICAL RBW:1000.000KHz VBW:3000.000KHz Project : 2N2910 Mode : Mode 40 IMEI : 359709930024958 Plane : Z with Accessories 2M MCS0 Power setting 19.5</p>
Avg.	 <p>Data: 8 Date: 2022-12-22</p> <p>Level (dBuV/m)</p> <p>Frequency (MHz)</p> <p>AVG_BE_54</p> <p>Site : 03CH04-SZ Condition : AVG_BE_54 3m 91200-1474-2022 VERTICAL RBW:1000.000KHz VBW:10.000KHz Project : 2N2910 Mode : Mode 40 IMEI : 359709930024958 Plane : Z with Accessories 2M MCS0 Power setting 19.5</p>	 <p>Data: 6 Date: 2022-12-22</p> <p>Level (dBuV/m)</p> <p>Frequency (MHz)</p> <p>AVG_54</p> <p>Site : 03CH04-SZ Condition : AVG_54 3m 91200-1474-2022 VERTICAL RBW:1000.000KHz VBW:10.000KHz Project : 2N2910 Mode : Mode 40 IMEI : 359709930024958 Plane : Z with Accessories 2M MCS0 Power setting 19.5</p>



WIFI	U-NII-2C 5470-5725MHz Band Edge @ 3m	
ANT	11n40_TX_CH102+B30 Link+BLE_TX_CH39	
	Horizontal	Fundamental
Peak	 <p>Data: 9 Date: 2022-12-22</p> <p>Level (dBuV/m)</p> <p>Frequency (MHz)</p> <p>Site : 03CH04-SZ Condition : PART 15.407 3m 9120D-1474-2022 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz Project : 2N2910 Mode : Mode 40 IMEI : 359709930024958 Plane : Z with Accessories 2M MCS0 Power setting 19.5</p>	 <p>Data: 11 Date: 2022-12-22</p> <p>Level (dBuV/m)</p> <p>Frequency (MHz)</p> <p>Site : 03CH04-SZ Condition : PART 15.407 3m 9120D-1474-2022 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz Project : 2N2910 Mode : Mode 40 IMEI : 359709930024958 Plane : Z with Accessories 2M MCS0 Power setting 19.5</p>
Avg.	 <p>Data: 10 Date: 2022-12-22</p> <p>Level (dBuV/m)</p> <p>Frequency (MHz)</p> <p>Site : 03CH04-SZ Condition : PART 15.407 AVG 3m 9120D-1474-2022 HORIZONTAL RBW:1000.000KHz VBW:3.000KHz Project : 2N2910 Mode : Mode 40 IMEI : 359709930024958 Plane : Z with Accessories 2M MCS0 Power setting 19.5</p>	



WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	11be EHT80_TX_CH106 5530 MHz & 802.BLE-TX-CH39-2M& LTE Band48	
10+13	Horizontal	Fundamental
Peak	<p> Data: 12 Level (dBuV/m) Date: 2022-12-22 Frequency (MHz) PART 15.407 Site : 03CH04-SZ Condition : PART 15.407 3m 9120D-1474-2022 HORIZONTAL Project : 2122910 Mode : Mode 40 IMEI : 359709930024958 Plane : Z with Accessories : 2M : MCS0 Power setting 19.5 </p>	

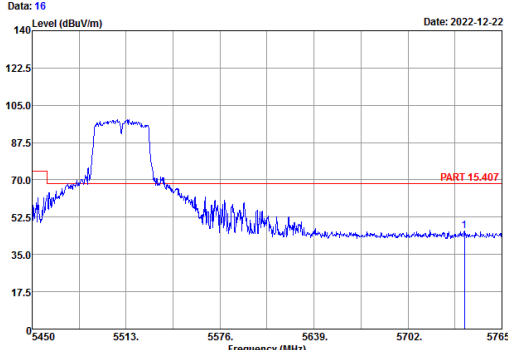


2.4GHz 2400~2483.5MHz

WIFI 802.BLE-TX-CH39-2M (Band Edge @ 3m)

WIFI	U-NII-1 5150~5250MHz Band Edge @ 3m	
ANT	11be EHT80_TX_CH106 5530 MHz & 802.BLE-TX-CH39-2M & LTE Band48	
10+13	Vertical	Fundamental
<p>Peak</p>	<p>Data: 13 Date: 2022-12-22</p> <p>Site : 03CH04-SZ Condition : PART 15.407 3m 91200-1474-2022 VERTICAL Project : 2N2910 Mode : Mode 40 IMEI : 359709930024958 Plane : Z with Accessories MCS0 Power setting 19.5</p>	<p>Data: 15 Date: 2022-12-22</p> <p>Site : 03CH04-SZ Condition : PART 15.407 3m 91200-1474-2022 VERTICAL Project : 2N2910 Mode : Mode 40 IMEI : 359709930024958 Plane : Z with Accessories MCS0 Power setting 19.5</p>
<p>Avg.</p>	<p>Data: 14 Date: 2022-12-22</p> <p>Site : 03CH04-SZ Condition : PART 15.407 AVG 3m 91200-1474-2022 VERTICAL Project : 2N2910 Mode : Mode 40 IMEI : 359709930024958 Plane : Z with Accessories MCS0 Power setting 19.5</p>	



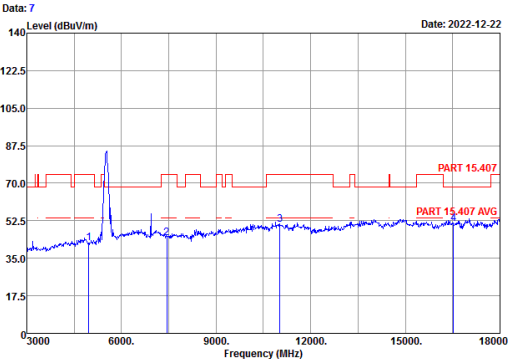
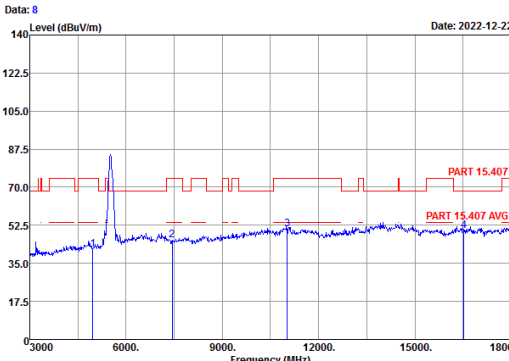
WIFI	U-NII-1 5150~5250MHz Band Edge @ 3m	
ANT	11be EHT80_TX_CH106 5530 MHz & 802.BLE-TX-CH39-2M& LTE Band48	
10+13	Vertical	Fundamental
Peak	 <p>Data: 16 Date: 2022-12-22</p> <p>Site : 03CH04-SZ Condition : PART 15.407 3m 91200-1474-2022 VERTICAL Project : 2N2910 Mode : Mode 40 IMEI : 359709930024958 Plane : Z with Accessories MCS0 Power setting 19.5</p>	



U-NII-2C 5470~5725MHz

WIFI 802. 11be EHT80_TX_CH106 5530 MHz & 802.BLE-TX-CH39-2M& LTE Band48

(Harmonic @ 3m)

WIFI	U-NII-2C 5470~5725MHz Harmonic @ 3m	
ANT	11be EHT80_TX_CH106 5530 MHz & 802.BLE-TX-CH39-2M& LTE Band48	
10+1 3	Horizontal	Vertical
<p>Peak Avg.</p>	 <p>Site : 03CH04-SZ Condition : PART 15.407 3m 9120D-1474-2022 HORIZONTAL Project : 2N2910 Mode : Mode 40 IMEI : 359709930024958 Plane : Z with Accessories : 2M : MCS0 Power setting 19.5</p>	 <p>Site : 03CH04-SZ Condition : PART 15.407 3m 9120D-1474-2022 VERTICAL Project : 2N2910 Mode : Mode 40 IMEI : 359709930024958 Plane : Z with Accessories : 2M : MCS0 Power setting 19.5</p>

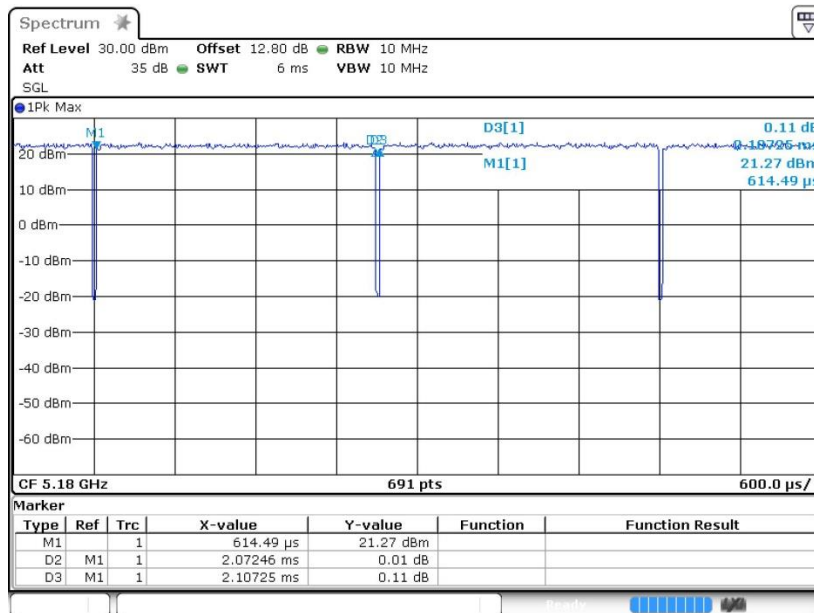


Appendix D. Duty Cycle Plots

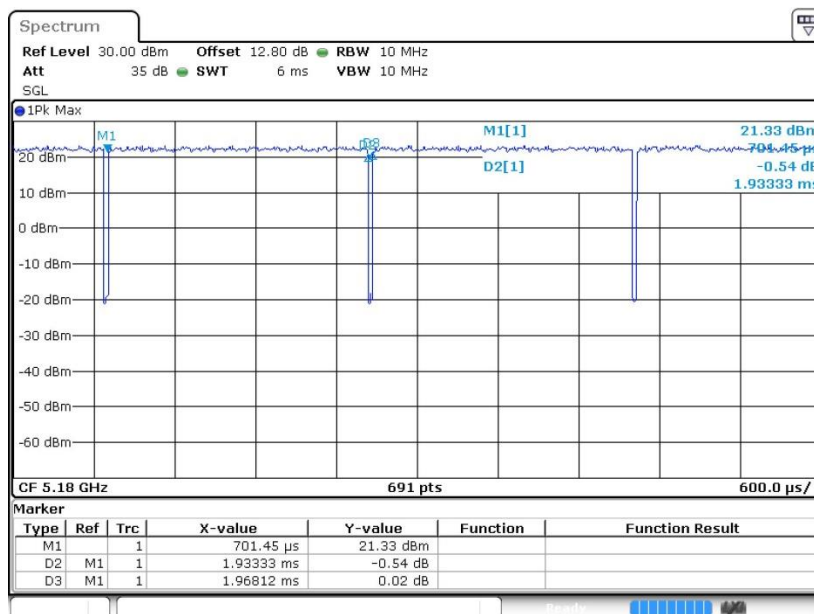
Band	Duty Cycle(%)	T(ms)	1/T(kHz)	VBW Setting
802.11a	98.35	2.073	0.483	10Hz
802.11n HT20	98.23	1.933	0.517	10Hz
802.11n HT40	96.46	0.946	1.057	3KHz
802.11ac VHT80	93.02	0.464	2.156	3KHz



802.11a

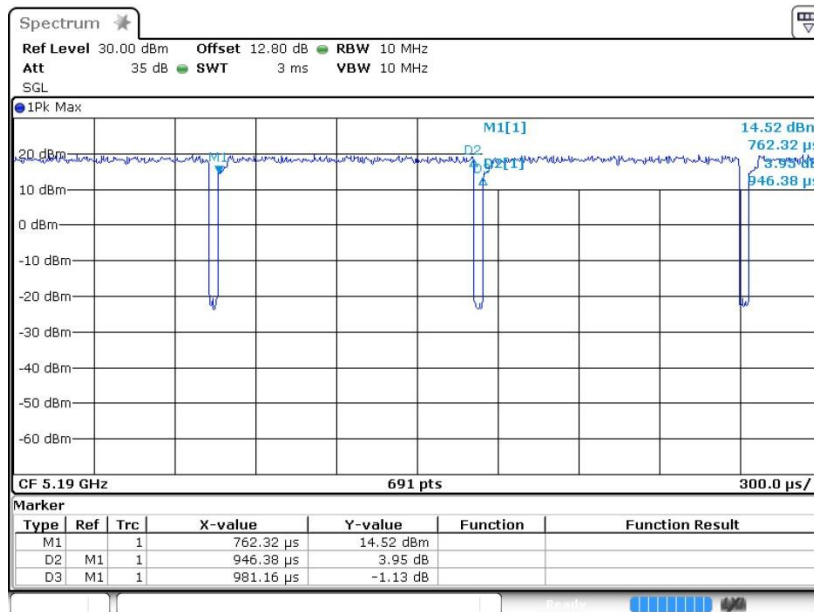


802.11n HT20





802.11n HT40



802.11ac VHT80

