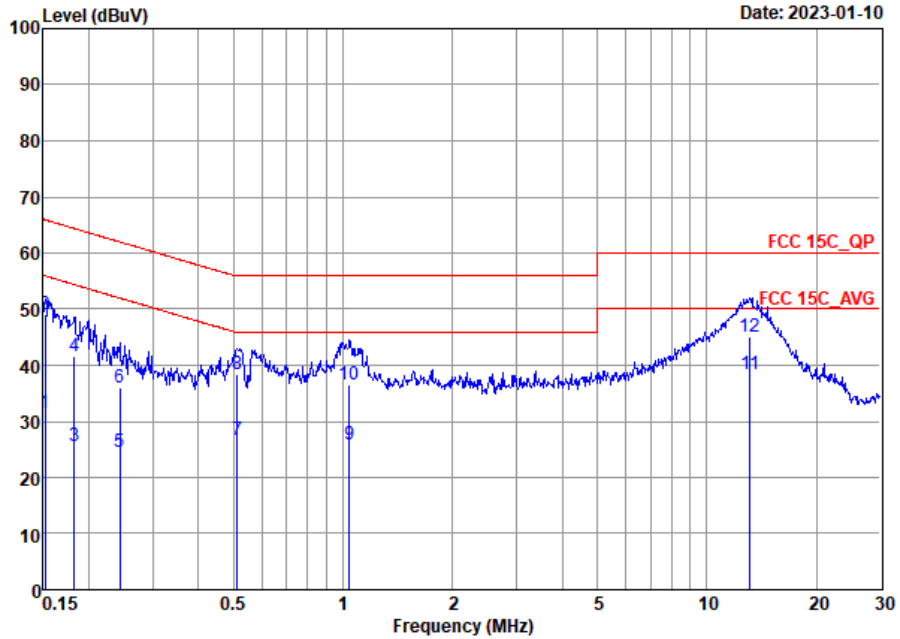




## Appendix B. AC Conducted Emission Test Results

Test Engineer :	Lily Qiu	Temperature :	20~23°C
		Relative Humidity :	41~46%
Test Voltage :	120Vac / 60Hz	Phase :	Line
Remark :	All emissions not reported here are more than 10 dB below the prescribed limit.		

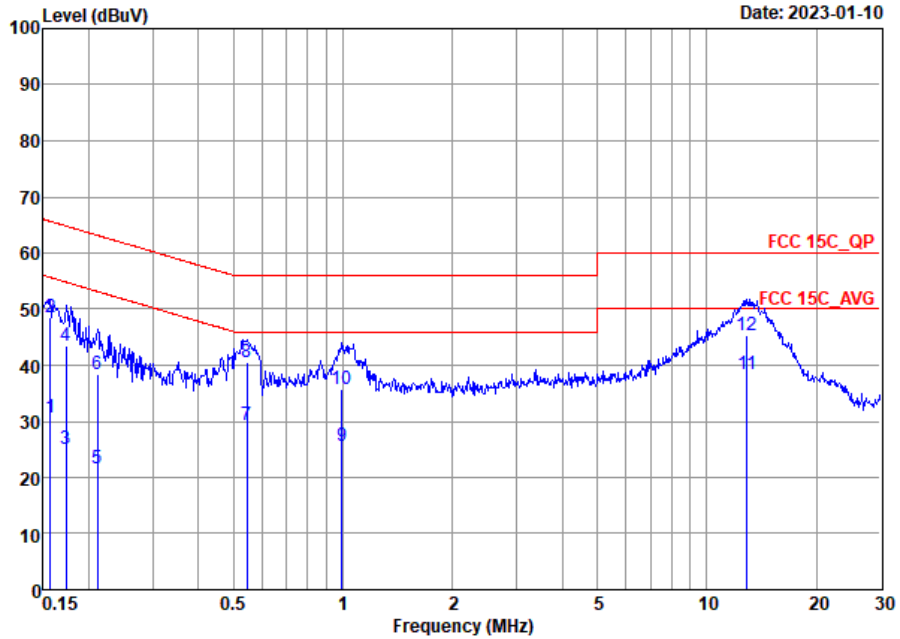


Site : CO01-SZ  
 Condition: FCC 15C\_QP LISN\_20220811\_ L LINE

	Freq	Level	Over Limit	Limit Line	Read Level	LISN Factor	Cable Loss	Remark
	MHz	dBuV	dB	dBuV	dBuV	dB	dB	
1	0.15	31.43	-24.48	55.91	10.40	10.20	10.83	Average
2	0.15	49.03	-16.88	65.91	28.00	10.20	10.83	QP
3	0.18	25.67	-28.70	54.37	5.10	10.20	10.37	Average
4	0.18	41.57	-22.80	64.37	21.00	10.20	10.37	QP
5	0.24	24.60	-27.40	52.00	3.91	10.18	10.51	Average
6	0.24	36.00	-26.00	62.00	15.31	10.18	10.51	QP
7	0.51	26.62	-19.38	46.00	4.70	10.12	11.80	Average
8	0.51	38.32	-17.68	56.00	16.40	10.12	11.80	QP
9	1.04	25.86	-20.14	46.00	5.51	10.12	10.23	Average
10	1.04	36.46	-19.54	56.00	16.11	10.12	10.23	QP
11 *	13.13	38.40	-11.60	50.00	18.30	9.77	10.33	Average
12	13.13	45.00	-15.00	60.00	24.90	9.77	10.33	QP



Test Engineer :	Lily Qiu	Temperature :	20~23°C
		Relative Humidity :	41~46%
Test Voltage :	120Vac / 60Hz	Phase :	Neutral
Remark :	All emissions not reported here are more than 10 dB below the prescribed limit.		



Site : CO01-SZ  
 Condition: FCC 15C\_QP LISN\_20220811\_ N NEUTRAL

	Freq	Level	Over	Limit	Read	LISN	Cable	
	MHz	dBuV	Limit	Line	Level	Factor	Loss	Remark
			dB	dBuV	dBuV	dB	dB	
1	0.16	30.76	-24.89	55.65	9.70	10.31	10.75	Average
2	0.16	48.66	-16.99	65.65	27.60	10.31	10.75	QP
3	0.17	25.02	-29.79	54.81	4.20	10.31	10.51	Average
4	0.17	43.42	-21.39	64.81	22.60	10.31	10.51	QP
5	0.21	21.63	-31.51	53.14	1.10	10.27	10.26	Average
6	0.21	38.33	-24.81	63.14	17.80	10.27	10.26	QP
7	0.54	29.26	-16.74	46.00	7.40	10.21	11.65	Average
8	0.54	40.66	-15.34	56.00	18.80	10.21	11.65	QP
9	0.99	25.66	-20.34	46.00	5.20	10.21	10.25	Average
10	0.99	35.86	-20.14	56.00	15.40	10.21	10.25	QP
11 *	12.92	38.44	-11.56	50.00	18.21	9.91	10.32	Average
12	12.92	45.24	-14.76	60.00	25.01	9.91	10.32	QP

Note:

- Level(dBμV) = Read Level(dBμV) + LISN Factor(dB) + Cable Loss(dB)
- Over Limit(dB) = Level(dBμV) – Limit Line(dBμV)



## Appendix C. Radiated Spurious Emission

2.4GHz 2400~2483.5MHz

WIFI 802.11b (Band Edge @ 3m)

WIFI	Note	Frequency	Level	Margin	Limit	Read	Antenna	Path	Preamp	Ant	Table	Peak	Pol.
Ant.					Line	Level	Factor	Loss	Factor	Pos	Pos	Avg.	
1+2		( MHz )	( dBμV/m )	( dB )	( dBμV/m )	( dBμV )	( dB/m )	( dB )	( dB )	( cm )	( deg )	(P/A)	(H/V)
802.11b CH 01 2412MHz		2372.475	60.97	-13.03	74	28.37	27.83	4.77	0	112	132	P	H
		2385.6	49.9	-4.1	54	18.11	26.98	4.81	0	112	132	A	H
	*	2412	114.62	-	-	82.04	27.77	4.81	0	112	132	P	H
	*	2412	112.44	-	-	79.86	27.77	4.81	0	112	132	A	H
		2385.285	62.31	-11.69	74	29.67	27.83	4.81	0	246	331	P	V
		2385.495	50.81	-3.19	54	19.04	26.96	4.81	0	246	331	A	V
	*	2412	117.5	-	-	84.92	27.77	4.81	0	246	331	P	V
	*	2412	114.71	-	-	82.13	27.77	4.81	0	246	331	A	V
802.11b CH 11 2462MHz	*	2462	114.83	-	-	82.28	27.69	4.86	0	112	130	P	H
	*	2462	112.77	-	-	80.22	27.69	4.86	0	112	130	A	H
		2486.2	60.8	-13.2	74	28.22	27.66	4.92	0	112	130	P	H
		2483.96	49.02	-4.98	54	17.02	27.08	4.92	0	112	130	A	H
	*	2462	117.71	-	-	85.16	27.69	4.86	0	145	322	P	V
	*	2462	114.87	-	-	82.32	27.69	4.86	0	145	322	A	V
		2486	62.91	-11.09	74	30.33	27.66	4.92	0	145	322	P	V
		2483.56	51.46	-2.54	54	19.46	27.08	4.92	0	145	322	A	V

**Remark**

- No other spurious found.
- All results are PASS against Peak and Average limit line.
- Preamp Factor = 0 means no amplifier.



**2.4GHz 2400~2483.5MHz  
WIFI 802.11b (Harmonic @ 3m)**

WIFI Ant. 1+2	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 )
802.11b CH 01 2412MHz		3618	49.51	-24.49	74	62.34	34.85	6.19	53.87	-	-	P	H
		4824	45.55	-28.45	74	56.04	34.67	7.75	52.91	-	-	P	H
		3618	48.32	-25.68	74	61.15	34.85	6.19	53.87	-	-	P	V
		4824	44.37	-29.63	74	54.86	34.67	7.75	52.91	-	-	P	V
802.11b CH 06 2437MHz		3655	49.44	-24.56	74	62.36	34.84	6.18	53.94	-	-	P	H
		4874	48.47	-25.53	74	58.9	34.65	7.76	52.84	-	-	P	H
		7311	46.14	-27.86	74	54.9	36.41	8.95	54.12	-	-	P	H
		3655	46.86	-27.14	74	59.78	34.84	6.18	53.94	-	-	P	V
		4874	47.91	-26.09	74	58.34	34.65	7.76	52.84	-	-	P	V
		7311	45.51	-28.49	74	54.27	36.41	8.95	54.12	-	-	P	V
802.11b CH 11 2462MHz		4924	44.62	-29.38	74	54.97	34.63	7.8	52.78	-	-	P	H
		7386	46.59	-27.41	74	54.97	36.49	9.2	54.07	-	-	P	H
		4924	44.46	-29.54	74	54.81	34.63	7.8	52.78	-	-	P	V
		7386	45.27	-28.73	74	53.65	36.49	9.2	54.07	-	-	P	V
<b>Remark</b>	1. No other spurious found. 2. All results are PASS against Peak and Average limit line.												



**2.4GHz 2400~2483.5MHz  
WIFI 802.11g (Band Edge @ 3m)**

WIFI Ant. 1+2	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 )
802.11g CH 01 2412MHz		2388.96	59.99	-14.01	74	27.38	27.8	4.81	0	293	134	P	H
		2388.33	50.99	-3.01	54	19.2	26.98	4.81	0	293	134	A	H
	*	2412	109.02	-	-	76.44	27.77	4.81	0	293	134	P	H
	*	2412	102.44	-	-	69.86	27.77	4.81	0	293	134	A	H
		2389.17	62.74	-11.26	74	30.13	27.8	4.81	0	325	338	P	V
		2389.065	53.17	-0.83	54	21.38	26.98	4.81	0	325	338	A	V
	*	2412	112.11	-	-	79.53	27.77	4.81	0	325	338	P	V
	*	2412	105.63	-	-	73.05	27.77	4.81	0	325	338	A	V
802.11g CH 02 2417MHz		2388.54	68.34	-5.66	74	35.73	27.8	4.81	0	294	128	P	H
		2388.855	53.01	-0.99	54	20.4	27.8	4.81	0	294	128	A	H
	*	2417	112.31	-	-	79.73	27.77	4.81	0	294	128	P	H
	*	2417	106.24	-	-	73.66	27.77	4.81	0	294	128	A	H
		2388.435	64.46	-9.54	74	31.85	27.8	4.81	0	317	320	P	V
		2388.54	53.59	-0.41	54	20.98	27.8	4.81	0	317	320	A	V
	*	2417	112.26	-	-	79.68	27.77	4.81	0	317	320	P	V
	*	2417	106.29	-	-	73.71	27.77	4.81	0	317	320	A	V
<b>Remark</b>	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier.												



WiFi Ant. 1+2	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 )
802.11g CH 03 2422MHz		2388.12	62.21	-11.79	74	29.6	27.8	4.81	0	377	128	P	H
		2388.12	51.85	-2.15	54	19.24	27.8	4.81	0	377	128	A	H
	*	2422	112.6	-	-	80.05	27.74	4.81	0	377	128	P	H
	*	2422	106.72	-	-	74.17	27.74	4.81	0	377	128	A	H
		2389.485	65.39	-8.61	74	32.78	27.8	4.81	0	100	313	P	V
		2389.17	53.83	-0.17	54	21.22	27.8	4.81	0	100	313	A	V
	*	2422	113.84	-	-	81.29	27.74	4.81	0	100	313	P	V
	*	2422	107.53	-	-	74.98	27.74	4.81	0	100	313	A	V
802.11g CH 04 2427MHz		2388.96	63.13	-10.87	74	30.52	27.8	4.81	0	325	126	P	H
		2389.065	52.61	-1.39	54	20	27.8	4.81	0	325	126	A	H
	*	2427	113.3	-	-	80.7	27.74	4.86	0	325	126	P	H
	*	2427	106.98	-	-	74.38	27.74	4.86	0	325	126	A	H
		2384.13	64.8	-9.2	74	32.2	27.83	4.77	0	321	314	P	V
		2389.065	52.89	-1.11	54	20.28	27.8	4.81	0	321	314	A	V
	*	2427	113.51	-	-	80.91	27.74	4.86	0	321	314	P	V
	*	2427	106.69	-	-	74.09	27.74	4.86	0	321	314	A	V
<b>Remark</b>	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier.												



WiFi Ant. 1+2	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 )
802.11g CH 05 2432MHz		2390	66.36	-7.64	74	33.75	27.8	4.81	0	298	131	P	H
		2390	53.15	-0.85	54	20.54	27.8	4.81	0	298	131	A	H
	*	2432	115.22	-	-	82.62	27.74	4.86	0	298	131	P	H
	*	2432	108.43	-	-	75.83	27.74	4.86	0	298	131	A	H
		2389.17	66.43	-7.57	74	33.82	27.8	4.81	0	317	360	P	V
		2389.17	53.16	-0.84	54	20.55	27.8	4.81	0	317	360	A	V
	*	2432	117.17	-	-	84.57	27.74	4.86	0	317	360	P	V
	*	2432	110.23	-	-	77.63	27.74	4.86	0	317	360	A	V
802.11g CH 06 2437MHz		2363.48	61.49	-12.51	74	28.87	27.85	4.77	0	223	311	P	H
		2388.54	52.91	-1.09	54	20.3	27.8	4.81	0	223	311	A	H
	*	2437	113.68	-	-	81.11	27.71	4.86	0	223	311	P	H
	*	2437	107.61	-	-	75.04	27.71	4.86	0	223	311	A	H
		2488.17	61.6	-12.4	74	29.05	27.63	4.92	0	223	311	P	H
		2487.89	53.33	-0.67	54	20.78	27.63	4.92	0	223	311	A	H
		2389.66	61.9	-12.1	74	29.29	27.8	4.81	0	242	121	P	V
		2385.88	53.78	-0.22	54	21.17	27.8	4.81	0	242	121	A	V
	*	2437	115.47	-	-	82.9	27.71	4.86	0	242	121	P	V
	*	2437	109.32	-	-	76.75	27.71	4.86	0	242	121	A	V
		2485.79	62.48	-11.52	74	29.9	27.66	4.92	0	242	121	P	V
		2485.93	53.74	-0.26	54	21.16	27.66	4.92	0	242	121	A	V
<b>Remark</b>	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier.												





WIFI Ant. 1+2	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 )
802.11g CH 07 2442MHz	*	2442	113.13	-	-	80.56	27.71	4.86	0	100	126	P	H
	*	2442	105.3	-	-	72.73	27.71	4.86	0	100	126	A	H
		2483.8	61.13	-12.87	74	28.55	27.66	4.92	0	100	126	P	H
		2497.88	51.58	-2.42	54	19.03	27.63	4.92	0	100	126	A	H
	*	2442	113.88	-	-	81.31	27.71	4.86	0	115	335	P	V
	*	2442	106.19	-	-	73.62	27.71	4.86	0	115	335	A	V
		2483.84	64.79	-9.21	74	32.21	27.66	4.92	0	115	335	P	V
		2483.96	53.62	-0.38	54	21.04	27.66	4.92	0	115	335	A	V
802.11g CH 08 2447MHz	*	2447	108.46	-	-	75.89	27.71	4.86	0	100	127	P	H
	*	2447	102.33	-	-	69.76	27.71	4.86	0	100	127	A	H
		2486.12	62.48	-11.52	74	29.9	27.66	4.92	0	100	127	P	H
		2486.2	51.33	-2.67	54	18.75	27.66	4.92	0	100	127	A	H
	*	2447	114.41	-	-	81.84	27.71	4.86	0	112	336	P	V
	*	2447	107.3	-	-	74.73	27.71	4.86	0	112	336	A	V
		2483.5	66.98	-7.02	74	34.4	27.66	4.92	0	112	336	P	V
		2486.88	53.9	-0.1	54	21.32	27.66	4.92	0	112	336	A	V
<b>Remark</b>	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier.												



WiFi Ant. 1+2	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 )
802.11g CH 09 2452MHz	*	2452	110.53	-	-	77.96	27.71	4.86	0	100	126	P	H
	*	2452	104.63	-	-	72.06	27.71	4.86	0	100	126	A	H
		2483.5	61.33	-12.67	74	28.75	27.66	4.92	0	100	126	P	H
		2483.52	51.81	-2.19	54	19.23	27.66	4.92	0	100	126	A	H
	*	2452	113.04	-	-	80.47	27.71	4.86	0	111	334	P	V
	*	2452	106.88	-	-	74.31	27.71	4.86	0	111	334	A	V
		2484.4	65.92	-8.08	74	33.34	27.66	4.92	0	111	334	P	V
		2483.5	53.8	-0.2	54	21.22	27.66	4.92	0	111	334	A	V
802.11g CH 10 2457MHz	*	2457	110.19	-	-	77.64	27.69	4.86	0	292	125	P	H
	*	2457	103.62	-	-	71.07	27.69	4.86	0	285	125	A	H
		2483.56	64.15	-9.85	74	31.57	27.66	4.92	0	285	125	P	H
		2483.64	50.93	-3.07	54	18.35	27.66	4.92	0	285	125	A	H
	*	2457	112.9	-	-	80.35	27.69	4.86	0	326	0	P	V
	*	2457	106.61	-	-	74.06	27.69	4.86	0	326	0	A	V
		2484.8	64.83	-9.17	74	32.25	27.66	4.92	0	326	0	P	V
		2487.4	53.06	-0.94	54	20.48	27.66	4.92	0	326	0	A	V
802.11g CH 11 2462MHz	*	2462	107.23	-	-	74.68	27.69	4.86	0	303	126	P	H
	*	2462	100.9	-	-	68.35	27.69	4.86	0	303	126	A	H
		2485.52	62.61	-11.39	74	30.03	27.66	4.92	0	303	126	P	H
		2483.52	51.87	-2.13	54	19.87	27.08	4.92	0	303	126	A	H
	*	2462	112.64	-	-	80.09	27.69	4.86	0	144	322	P	V
	*	2462	106.07	-	-	73.52	27.69	4.86	0	144	322	A	V
		2484.76	61.94	-12.06	74	29.36	27.66	4.92	0	144	322	P	V
		2484.4	53.14	-0.86	54	21.14	27.08	4.92	0	144	322	A	V
<b>Remark</b>	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier.												



**2.4GHz 2400~2483.5MHz  
WIFI 802.11g (Harmonic @ 3m)**

WIFI Ant. 1+2	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)
802.11g CH 01 2412MHz		3618	50.69	-23.31	74	63.52	34.85	6.19	53.87	-	-	P	H
		4824	44.04	-29.96	74	54.53	34.67	7.75	52.91	-	-	P	H
		3618	45.96	-28.04	74	58.79	34.85	6.19	53.87	-	-	P	V
		4824	44.37	-29.63	74	54.86	34.67	7.75	52.91	-	-	P	V
802.11g CH 06 2437MHz		3655	48.93	-25.07	74	61.85	34.84	6.18	53.94	-	-	P	H
		4874	43.36	-30.64	74	53.79	34.65	7.76	52.84	-	-	P	H
		7311	44.78	-29.22	74	53.54	36.41	8.95	54.12	-	-	P	H
		3655	45.96	-28.04	74	58.88	34.84	6.18	53.94	-	-	P	V
		4874	44.5	-29.5	74	54.93	34.65	7.76	52.84	-	-	P	V
		7311	45.27	-28.73	74	54.03	36.41	8.95	54.12	-	-	P	V
802.11g CH 11 2462MHz		4924	45.09	-28.91	74	55.44	34.63	7.8	52.78	-	-	P	H
		7386	45.57	-28.43	74	53.95	36.49	9.2	54.07	-	-	P	H
		4924	43.62	-30.38	74	53.97	34.63	7.8	52.78	-	-	P	V
		7386	44.4	-29.6	74	52.78	36.49	9.2	54.07	-	-	P	V
<b>Remark</b>	1. No other spurious found. 2. All results are PASS against Peak and Average limit line.												



**2.4GHz 2400~2483.5MHz  
WIFI 802.11 ax HE20 Full (Band Edge @ 3m)**

WIFI Ant. 1+2	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 )
802.11ax HE20 Full CH 01 2412MHz		2388.855	64.65	-9.35	74	32.04	27.8	4.81	0	291	137	P	H
		2389.695	51.25	-2.75	54	19.46	26.98	4.81	0	291	137	A	H
	*	2412	112.19	-	-	79.61	27.77	4.81	0	291	137	P	H
	*	2412	102	-	-	69.42	27.77	4.81	0	291	137	A	H
		2389.59	68.03	-5.97	74	35.42	27.8	4.81	0	191	323	P	V
		2388.645	52.93	-1.07	54	21.14	26.98	4.81	0	191	323	A	V
	*	2412	114.34	-	-	81.76	27.77	4.81	0	191	323	P	V
	*	2412	105.34	-	-	72.76	27.77	4.81	0	191	323	A	V
802.11ax HE20 Full CH 02 2417MHz		2388.225	60.57	-13.43	74	27.96	27.8	4.81	0	100	123	P	H
		2390	51.82	-2.18	54	19.21	27.8	4.81	0	100	123	A	H
	*	2417	110.8	-	-	78.22	27.77	4.81	0	100	123	P	H
	*	2417	101.66	-	-	69.08	27.77	4.81	0	100	123	A	H
		2388.015	65.27	-8.73	74	32.66	27.8	4.81	0	113	314	P	V
		2388.225	53.98	-0.02	54	21.37	27.8	4.81	0	113	314	A	V
	*	2417	112.99	-	-	80.41	27.77	4.81	0	113	314	P	V
	*	2417	104.37	-	-	71.79	27.77	4.81	0	113	314	A	V
<b>Remark</b>	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier.												



WIFI Ant. 1+2	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 )
802.11ax HE20 Full CH 03 2422MHz		2389.59	60.03	-13.97	74	27.42	27.8	4.81	0	100	123	P	H
		2390	51.64	-2.36	54	19.03	27.8	4.81	0	100	123	A	H
	*	2422	110.8	-	-	78.25	27.74	4.81	0	100	123	P	H
	*	2422	102.37	-	-	69.82	27.74	4.81	0	100	123	A	H
		2388.225	66.44	-7.56	74	33.83	27.8	4.81	0	137	313	P	V
		2390	53.98	-0.02	54	21.37	27.8	4.81	0	137	313	A	V
	*	2422	113.29	-	-	80.74	27.74	4.81	0	137	313	P	V
802.11ax HE20 Full CH 04 2427MHz		2388.015	60.48	-13.52	74	27.87	27.8	4.81	0	100	217	P	H
		2389.065	50.99	-3.01	54	18.38	27.8	4.81	0	100	217	A	H
	*	2427	109.31	-	-	76.71	27.74	4.86	0	100	217	P	H
	*	2427	101.43	-	-	68.83	27.74	4.86	0	100	217	A	H
		2389.065	66.13	-7.87	74	33.52	27.8	4.81	0	107	72	P	V
		2389.695	53.74	-0.26	54	21.13	27.8	4.81	0	107	72	A	V
	*	2427	113.85	-	-	81.25	27.74	4.86	0	107	72	P	V
	2427	106.27	-	-	73.67	27.74	4.86	0	107	72	A	V	
<b>Remark</b>	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier.												



WiFi Ant. 1+2	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 )
802.11ax HE20 Full CH 05 2432MHz		2374.575	59.69	-14.31	74	27.09	27.83	4.77	0	100	220	P	H
		2376.15	50.8	-3.2	54	18.2	27.83	4.77	0	100	220	A	H
	*	2432	107.35	-	-	74.75	27.74	4.86	0	100	220	P	H
	*	2432	99.58	-	-	66.98	27.74	4.86	0	100	220	A	H
		2389.485	63.92	-10.08	74	31.31	27.8	4.81	0	114	45	P	V
		2388.96	53.36	-0.64	54	20.75	27.8	4.81	0	114	45	A	V
	*	2432	114.88	-	-	82.28	27.74	4.86	0	114	45	P	V
	*	2432	107.33	-	-	74.73	27.74	4.86	0	114	45	A	V
802.11ax HE20 Full CH 06 2437MHz		2380.42	61.44	-12.56	74	28.84	27.83	4.77	0	226	312	P	H
		2383.36	52.78	-1.22	54	20.18	27.83	4.77	0	226	312	A	H
	*	2437	114.89	-	-	82.32	27.71	4.86	0	226	312	P	H
	*	2437	105.8	-	-	73.23	27.71	4.86	0	226	312	A	H
		2492.02	61.35	-12.65	74	28.8	27.63	4.92	0	226	312	P	H
		2485.86	52.39	-1.61	54	19.81	27.66	4.92	0	226	312	A	H
		2358.86	61.87	-12.13	74	29.25	27.85	4.77	0	229	127	P	V
		2380.56	53.25	-0.75	54	20.65	27.83	4.77	0	229	127	A	V
	*	2437	117.59	-	-	85.02	27.71	4.86	0	229	127	P	V
	*	2437	108.71	-	-	76.14	27.71	4.86	0	229	127	A	V
	2486.21	62.53	-11.47	74	29.95	27.66	4.92	0	229	127	P	V	
	2484.95	53.68	-0.32	54	21.1	27.66	4.92	0	229	127	A	V	
<b>Remark</b>	<ol style="list-style-type: none"> <li>No other spurious found.</li> <li>All results are PASS against Peak and Average limit line.</li> <li>Preamp Factor = 0 means no amplifier.</li> </ol>												



WiFi Ant. 1+2	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 )
802.11ax HE20 Full CH 07 2442MHz	*	2442	112.9	-	-	80.33	27.71	4.86	0	317	309	P	H
	*	2442	104.97	-	-	72.4	27.71	4.86	0	317	309	A	H
		2489.2	62.56	-11.44	74	30.01	27.63	4.92	0	317	309	P	H
		2495	53	-1	54	20.45	27.63	4.92	0	317	309	A	H
	*	2442	115.27	-	-	82.7	27.71	4.86	0	252	124	P	V
	*	2442	106.61	-	-	74.04	27.71	4.86	0	252	124	A	V
		2486.2	63.34	-10.66	74	30.76	27.66	4.92	0	252	124	P	V
		2489.64	53.93	-0.07	54	21.38	27.63	4.92	0	252	124	A	V
802.11ax HE20 Full CH 08 2447MHz	*	2447	111.34	-	-	78.77	27.71	4.86	0	319	311	P	H
	*	2447	103.28	-	-	70.71	27.71	4.86	0	319	311	A	H
		2487.32	62.17	-11.83	74	29.59	27.66	4.92	0	318	309	P	H
		2494.44	52.49	-1.51	54	19.94	27.63	4.92	0	318	309	A	H
	*	2447	115.32	-	-	82.75	27.71	4.86	0	251	125	P	V
	*	2447	104.95	-	-	72.38	27.71	4.86	0	251	125	A	V
		2485.8	62.1	-11.9	74	29.52	27.66	4.92	0	251	125	P	V
		2485	53.93	-0.07	54	21.35	27.66	4.92	0	251	125	A	V
<b>Remark</b>	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier.												



WiFi Ant. 1+2	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 )
802.11ax HE20 Full CH 09 2452MHz	*	2452	110.92	-	-	78.35	27.71	4.86	0	320	311	P	H
	*	2452	103.35	-	-	70.78	27.71	4.86	0	320	311	A	H
		2490.12	61.84	-12.16	74	29.29	27.63	4.92	0	320	311	P	H
		2486	52.97	-1.03	54	20.39	27.66	4.92	0	320	311	A	H
	*	2452	110.78	-	-	78.21	27.71	4.86	0	252	123	P	V
	*	2452	103.4	-	-	70.83	27.71	4.86	0	252	123	A	V
		2486.8	62.43	-11.57	74	29.85	27.66	4.92	0	252	123	P	V
		2485.44	53.88	-0.12	54	21.3	27.66	4.92	0	252	123	A	V
802.11ax HE20 Full CH 10 2457MHz	*	2457	110.89	-	-	78.34	27.69	4.86	0	318	308	P	H
	*	2457	103.13	-	-	70.58	27.69	4.86	0	318	308	A	H
		2484.36	64.16	-9.84	74	31.58	27.66	4.92	0	318	308	P	H
		2483.88	53.22	-0.78	54	20.64	27.66	4.92	0	318	308	A	H
	*	2457	112.51	-	-	79.96	27.69	4.86	0	100	93	P	V
	*	2457	103.08	-	-	70.53	27.69	4.86	0	100	93	A	V
		2486.48	65.24	-8.76	74	32.66	27.66	4.92	0	100	93	P	V
		2487.72	53.74	-0.26	54	21.19	27.63	4.92	0	100	93	A	V
8802.11ax HE20 Full CH 11 2462MHz	*	2462	107.34	-	-	74.79	27.69	4.86	0	261	128	P	H
	*	2462	99.18	-	-	66.63	27.69	4.86	0	261	128	A	H
		2483.64	65.69	-8.31	74	33.11	27.66	4.92	0	261	128	P	H
		2484.6	51.98	-2.02	54	19.98	27.08	4.92	0	261	128	A	H
	*	2462	111.4	-	-	78.85	27.69	4.86	0	234	323	P	V
	*	2462	102.76	-	-	70.21	27.69	4.86	0	234	323	A	V
		2483.64	66.53	-7.47	74	33.95	27.66	4.92	0	234	323	P	V
		2483.52	53.66	-0.34	54	21.66	27.08	4.92	0	234	323	A	V
<b>Remark</b>	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier.												





2.4GHz 2400~2483.5MHz

WIFI 802.11 ax HE20 Full (Harmonic @ 3m)

WIFI Ant. 1+2	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)
802.11ax		3618	50.5	-23.5	74	63.33	34.85	6.19	53.87	-	-	P	H
HE20 Full		4824	43.67	-30.33	74	54.16	34.67	7.75	52.91	-	-	P	H
CH 01		3618	48.3	-25.7	74	61.13	34.85	6.19	53.87	-	-	P	V
2412MHz		4824	43.41	-30.59	74	53.9	34.67	7.75	52.91	-	-	P	V
802.11ax		3655	50.53	-23.47	74	63.45	34.84	6.18	53.94	-	-	P	H
HE20 Full		4874	43.25	-30.75	74	53.68	34.65	7.76	52.84	-	-	P	H
CH 06		7311	44.13	-29.87	74	52.89	36.41	8.95	54.12	-	-	P	H
2437MHz		3655	46.39	-27.61	74	59.31	34.84	6.18	53.94	-	-	P	V
802.11ax		4874	44.55	-29.45	74	54.98	34.65	7.76	52.84	-	-	P	V
HE20 Full		7311	44.74	-29.26	74	53.5	36.41	8.95	54.12	-	-	P	V
CH 11		4924	44.13	-29.87	74	54.48	34.63	7.8	52.78	-	-	P	H
2462MHz		7386	45.09	-28.91	74	53.47	36.49	9.2	54.07	-	-	P	H
802.11ax		4924	44.17	-29.83	74	54.52	34.63	7.8	52.78	-	-	P	V
HE20 Full		7386	45.04	-28.96	74	53.42	36.49	9.2	54.07	-	-	P	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line.												



2.4GHz 2400~2483.5MHz

WIFI 802.11 ax HE40 Full (Band Edge @ 3m)

WIFI Ant. 1+2	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 )
802.11ax HE40 Full CH 03 2422MHz		2385.6	60.43	-13.57	74	27.82	27.8	4.81	0	290	131	P	H
		2387.42	51.16	-2.84	54	19.37	26.98	4.81	0	290	131	A	H
	*	2422	107.83	-	-	75.28	27.74	4.81	0	290	131	P	H
	*	2422	98.03	-	-	65.48	27.74	4.81	0	290	131	A	H
		2496.99	59.21	-14.79	74	26.66	27.63	4.92	0	290	131	P	H
		2489.92	50.23	-3.77	54	18.21	27.1	4.92	0	290	131	A	H
		2385.32	62.36	-11.64	74	29.72	27.83	4.81	0	197	323	P	V
		2388.96	53.05	-0.95	54	21.26	26.98	4.81	0	197	323	A	V
	*	2422	109.46	-	-	76.91	27.74	4.81	0	197	323	P	V
	*	2422	101.43	-	-	68.88	27.74	4.81	0	197	323	A	V
		2492.02	60.38	-13.62	74	27.83	27.63	4.92	0	197	323	P	V
		2490.69	51.19	-2.81	54	19.17	27.1	4.92	0	197	323	A	V
802.11ax HE40 Full CH 04 2427MHz		2389.38	61.07	-12.93	74	28.46	27.8	4.81	0	294	313	P	H
		2375.94	52.55	-1.45	54	19.95	27.83	4.77	0	294	313	A	H
	*	2427	107.58	-	-	74.98	27.74	4.86	0	294	313	P	H
	*	2427	99.04	-	-	66.44	27.74	4.86	0	294	313	A	H
		2490.13	61.72	-12.28	74	29.17	27.63	4.92	0	294	313	P	H
		2487.12	51.89	-2.11	54	19.31	27.66	4.92	0	294	313	A	H
		2349.34	62.41	-11.59	74	29.76	27.88	4.77	0	253	120	P	V
		2389.8	53.82	-0.18	54	21.21	27.8	4.81	0	253	120	A	V
	*	2427	108.77	-	-	76.17	27.74	4.86	0	253	120	P	V
	*	2427	100.6	-	-	68	27.74	4.86	0	253	120	A	V
	2487.54	62.04	-11.96	74	29.49	27.63	4.92	0	253	120	P	V	
	2484.67	52.66	-1.34	54	20.08	27.66	4.92	0	253	120	A	V	
<b>Remark</b>	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier.												



WIFI Ant. 1+2	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 )
802.11ax HE40 Full CH 05 2432MHz		2322.74	69.57	-4.43	74	36.93	27.91	4.73	0	263	313	P	H
		2385.18	52.75	-1.25	54	20.11	27.83	4.81	0	263	313	A	H
	*	2432	108.33	-	-	75.73	27.74	4.86	0	263	313	P	H
	*	2432	99.19	-	-	66.59	27.74	4.86	0	263	313	A	H
		2497.41	61.21	-12.79	74	28.66	27.63	4.92	0	263	313	P	H
		2483.62	52.4	-1.6	54	19.82	27.66	4.92	0	263	313	A	H
		2383.5	62.1	-11.9	74	29.5	27.83	4.77	0	246	124	P	V
		2387.84	53.71	-0.29	54	21.1	27.8	4.81	0	246	124	A	V
	*	2432	109.2	-	-	76.6	27.74	4.86	0	246	124	P	V
	*	2432	100.92	-	-	68.32	27.74	4.86	0	246	124	A	V
		2485.16	61.98	-12.02	74	29.4	27.66	4.92	0	246	124	P	V
		2488.17	53	-1	54	20.45	27.63	4.92	0	246	124	A	V
802.11ax HE40 Full CH 06 2437MHz		2372.02	62.23	-11.77	74	29.63	27.83	4.77	0	287	307	P	H
		2386.86	52.38	-1.62	54	19.77	27.8	4.81	0	287	307	A	H
	*	2437	108.01	-	-	75.44	27.71	4.86	0	287	307	P	H
	*	2437	99.15	-	-	66.58	27.71	4.86	0	287	307	A	H
		2484.46	61.95	-12.05	74	29.37	27.66	4.92	0	287	307	P	H
		2490.13	52.31	-1.69	54	19.76	27.63	4.92	0	287	307	A	H
		2375.8	62.08	-11.92	74	29.48	27.83	4.77	0	241	125	P	V
		2389.8	53.18	-0.82	54	20.57	27.8	4.81	0	241	125	A	V
	*	2437	110.44	-	-	77.87	27.71	4.86	0	241	125	P	V
	*	2437	101.42	-	-	68.85	27.71	4.86	0	241	125	A	V
		2484.53	63.37	-10.63	74	30.79	27.66	4.92	0	241	125	P	V
		2484.88	53.75	-0.25	54	21.17	27.66	4.92	0	241	125	A	V
<b>Remark</b>	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier.												



WIFI Ant. 1+2	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 )
802.11ax HE40 Full CH 07 2442MHz		2341.5	60.59	-13.41	74	27.98	27.88	4.73	0	223	310	P	H
		2388.96	52.28	-1.72	54	19.67	27.8	4.81	0	223	310	A	H
	*	2442	106.37	-	-	73.8	27.71	4.86	0	223	310	P	H
	*	2442	98.33	-	-	65.76	27.71	4.86	0	223	310	A	H
		2485.65	62.69	-11.31	74	30.11	27.66	4.92	0	223	310	P	H
		2485.93	52.75	-1.25	54	20.17	27.66	4.92	0	223	310	A	H
		2373.84	62.28	-11.72	74	29.68	27.83	4.77	0	252	122	P	V
		2347.66	52.71	-1.29	54	20.06	27.88	4.77	0	252	122	A	V
	*	2442	108.85	-	-	76.28	27.71	4.86	0	252	122	P	V
	*	2442	100.02	-	-	67.45	27.71	4.86	0	252	122	A	V
		2487.68	62.54	-11.46	74	29.99	27.63	4.92	0	252	122	P	V
		2485.09	53.69	-0.31	54	21.11	27.66	4.92	0	252	122	A	V
802.11ax HE40 Full CH 08 2447MHz		2375.94	61.38	-12.62	74	28.78	27.83	4.77	0	228	310	P	H
		2356.9	52.19	-1.81	54	19.57	27.85	4.77	0	228	310	A	H
	*	2447	105.51	-	-	72.94	27.71	4.86	0	228	310	P	H
	*	2447	97.47	-	-	64.9	27.71	4.86	0	228	310	A	H
		2489.99	61.41	-12.59	74	28.86	27.63	4.92	0	228	310	P	H
		2483.5	53.43	-0.57	54	20.85	27.66	4.92	0	228	310	A	H
		2364.88	61.02	-12.98	74	28.4	27.85	4.77	0	251	123	P	V
		2385.74	52.44	-1.56	54	19.83	27.8	4.81	0	251	123	A	V
	*	2447	107.32	-	-	74.75	27.71	4.86	0	251	123	P	V
	*	2447	99.45	-	-	66.88	27.71	4.86	0	251	123	A	V
		2484.46	62.6	-11.4	74	30.02	27.66	4.92	0	251	123	P	V
		2484.04	53.67	-0.33	54	21.09	27.66	4.92	0	251	123	A	V
<b>Remark</b>	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier.												



WiFi Ant. 1+2	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 )
802.11ax HE40 Full CH 09 2452MHz		2359	60.19	-13.81	74	27.57	27.85	4.77	0	290	131	P	H
		2377.2	50.08	-3.92	54	18.35	26.96	4.77	0	290	131	A	H
	*	2452	105.93	-	-	73.36	27.71	4.86	0	290	131	P	H
	*	2452	96.39	-	-	63.82	27.71	4.86	0	290	131	A	H
		2491.67	61.46	-12.54	74	28.91	27.63	4.92	0	290	131	P	H
		2485.16	52.11	-1.89	54	20.11	27.08	4.92	0	290	131	A	H
		2352.14	59.82	-14.18	74	27.2	27.85	4.77	0	233	319	P	V
		2387.56	50.43	-3.57	54	18.64	26.98	4.81	0	233	319	A	V
	*	2452	107.69	-	-	75.12	27.71	4.86	0	233	319	P	V
	*	2452	99.05	-	-	66.48	27.71	4.86	0	233	319	A	V
		2486.56	62.81	-11.19	74	30.23	27.66	4.92	0	233	319	P	V
		2486.77	53.76	-0.24	54	21.76	27.08	4.92	0	233	319	A	V
<b>Remark</b>	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier.												



2.4GHz 2400~2483.5MHz

WIFI 802.11 ax HE40 Full (Harmonic @ 3m)

WIFI Ant. 1+2	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 )
802.11ax HE40 Full CH 03 2422MHz		3633	50.55	-23.45	74	63.42	34.85	6.18	53.9	-	-	P	H
		4844	44.55	-29.45	74	55.02	34.66	7.76	52.89	-	-	P	H
		7266	45.37	-28.63	74	54.31	36.37	8.83	54.14	-	-	P	H
		3633	48.31	-25.69	74	61.18	34.85	6.18	53.9	-	-	P	V
		4844	43.69	-30.31	74	54.16	34.66	7.76	52.89	-	-	P	V
		7266	44.71	-29.29	74	53.65	36.37	8.83	54.14	-	-	P	V
802.11ax HE40 Full CH 06 2437MHz		3655	50.46	-23.54	74	63.38	34.84	6.18	53.94	-	-	P	H
		4874	42.16	-31.84	74	52.59	34.65	7.76	52.84	-	-	P	H
		7311	44.62	-29.38	74	53.38	36.41	8.95	54.12	-	-	P	H
		3655	45.53	-28.47	74	58.45	34.84	6.18	53.94	-	-	P	V
		4874	43.63	-30.37	74	54.06	34.65	7.76	52.84	-	-	P	V
		7311	45.03	-28.97	74	53.79	36.41	8.95	54.12	-	-	P	V
802.11ax HE40 Full CH 09 2452MHz		4904	43.99	-30.01	74	54.37	34.64	7.78	52.8	-	-	P	H
		7356	44.89	-29.11	74	53.44	36.46	9.08	54.09	-	-	P	H
		4904	44.52	-29.48	74	54.9	34.64	7.78	52.8	-	-	P	V
		7356	45.74	-28.26	74	54.29	36.46	9.08	54.09	-	-	P	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line.												



**2.4GHz 2400~2483.5MHz**  
**Emission below 1GHz**  
**2.4GHz WIFI 802.11ax HE40 (LF)**

WIFI Ant. 1+2	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)
2.4GHz 802.11ax HE40 LF		30	30.47	-9.53	40	46.4	17.56	1.21	34.7	-	-	P	H
		172.59	29.64	-13.86	43.5	44.26	17.63	2.45	34.7	-	-	P	H
		230.79	34.53	-11.47	46	49.36	16.96	2.91	34.7	-	-	P	H
		257.95	37.95	-8.05	46	51.78	17.81	3.04	34.68	-	-	P	H
		322.94	40.06	-5.94	46	51.71	19.63	3.32	34.6	-	-	P	H
		413.15	29.35	-16.65	46	38.73	21.77	3.35	34.5	-	-	P	H
		30	27.14	-12.86	40	43.07	17.56	1.21	34.7	-	-	P	V
		66.86	26.31	-13.69	40	41.72	17.6	1.82	34.83	-	-	P	V
		172.59	31.42	-12.08	43.5	46.04	17.63	2.45	34.7	-	-	P	V
		258.92	32.62	-13.38	46	46.41	17.84	3.05	34.68	-	-	P	V
		325.85	31.42	-14.58	46	43	19.69	3.33	34.6	-	-	P	V
	444.19	31.06	-14.94	46	39.51	22.6	3.45	34.5	-	-	p	V	
<b>Remark</b>	1. No other spurious found. 2. All results are PASS against limit line.												



**Note symbol**

*	<b>Fundamental Frequency</b> which can be ignored. However, the level of any unwanted emissions shall not exceed the level of the fundamental frequency.
!	Test result is <b>Margin</b> line.
P/A	<b>Peak</b> or <b>Average</b>
H/V	<b>Horizontal</b> or <b>Vertical</b>





A calculation example for radiated spurious emission is shown as below:

WIFI	Note	Frequency	Level	Margin	Limit	Read	Antenna	Path	Preamp	Ant	Table	Peak	Pol.
Ant.					Line	Level	Factor	Loss	Factor	Pos	Pos	Avg.	
1+2		( MHz )	( dBμV/m )	( dB )	( dBμV/m )	( dBμV )	( dB/m )	( dB )	( dB )	( cm )	( deg )	( P/A )	( H/V )
802.11b		2390	55.45	-18.55	74	54.51	32.22	4.58	35.86	103	308	P	H
CH 01													
2412MHz		2390	43.54	-10.46	54	42.6	32.22	4.58	35.86	103	308	A	H

1. Path Loss(dB) = Cable loss(dB) + Filter loss(dB) + Attenuator loss(dB)
2. Level(dBμV/m) =  
Antenna Factor(dB/m) + Path Loss(dB) + Read Level(dBμV) - Preamp Factor(dB)
3. Margin (dB) = Level(dBμV/m) – Limit Line(dBμV/m)

For Peak Limit @ 2390MHz:

1. Level(dBμV/m)  
= Antenna Factor(dB/m) + Path Loss(dB) + Read Level(dBμV) - Preamp Factor(dB)  
= 32.22(dB/m) + 4.58(dB) + 54.51(dBμV) – 35.86 (dB)  
= 55.45 (dBμV/m)
2. Margin (dB)  
= Level(dBμV/m) – Limit Line(dBμV/m)  
= 55.45(dBμV/m) – 74(dBμV/m)  
= -18.55(dB)

For Average Limit @ 2390MHz:

1. Level(dBμV/m)  
= Antenna Factor(dB/m) + Path Loss(dB) + Read Level(dBμV) - Preamp Factor(dB)  
= 32.22(dB/m) + 4.58(dB) + 42.6(dBμV) – 35.86 (dB)  
= 43.54 (dBμV/m)
2. Margin (dB)  
= Level(dBμV/m) – Limit Line(dBμV/m)  
= 43.54(dBμV/m) – 54(dBμV/m)  
= -10.46(dB)

Both peak and average measured complies with the limit line, so test result is “PASS”.



## Appendix D. Radiated Spurious Emission Plots

### Note symbol

-L	Low channel location
-R	High channel location



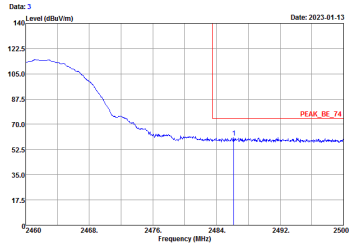
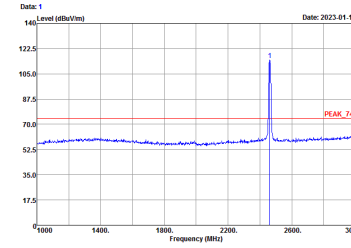
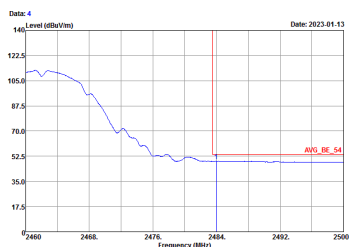
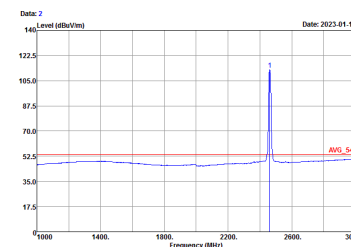
2.4GHz 2400~2483.5MHz  
WIFI 802.11b (Band Edge @ 3m)

WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11b CH01 2412MHz	
1+2	Horizontal	Fundamental
Peak	<p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL RBW: 1000 000kHz VBW: 3000 000kHz Project : 201901 Mode : Mode 1 Sample : #2 Plane : X with Accessory : 1M Powersetting 106</p>	<p>Site : 03CH03-SZ Condition : PEAK_74 3m 91200-1355 HORIZONTAL RBW: 1000 000kHz VBW: 3000 000kHz Project : 201901 Mode : Mode 1 Sample : #2 Plane : X with Accessory : 1M Powersetting 106</p>
Avg.	<p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL RBW: 1000 000kHz VBW: 0.300kHz Project : 201901 Mode : Mode 1 Sample : #2 Plane : X with Accessory : 1M Powersetting 106</p>	<p>Site : 03CH03-SZ Condition : AVG_54 3m 91200-1355 HORIZONTAL RBW: 1000 000kHz VBW: 0.300kHz Project : 201901 Mode : Mode 1 Sample : #2 Plane : X with Accessory : 1M Powersetting 106</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11b CH01 2412MHz	
1+2	Vertical	Fundamental
Peak	<p>Site : 03CH03-SZ            Condition : PEAK_BE_74 3m 91200-1355 VERTICAL            RSNW:1000.000kHz VBW:3000.000kHz            Project : ZD1901            Mode : Mode 1            Sample : #2            Plane : X with Accessory                      : 1M Powersetting 106</p>	<p>Site : 03CH03-SZ            Condition : PEAK_74 3m 91200-1355 VERTICAL            RSNW:1000.000kHz VBW:3000.000kHz            Project : ZD1901            Mode : Mode 1            Sample : #2            Plane : X with Accessory                      : 1M Powersetting 106</p>
Avg.	<p>Site : 03CH03-SZ            Condition : AVG_BE_54 3m 91200-1355 VERTICAL            RSNW:1000.000kHz VBW:3.000kHz            Project : ZD1901            Mode : Mode 1            Sample : #2            Plane : X with Accessory                      : 1M Powersetting 106</p>	<p>Site : 03CH03-SZ            Condition : AVG_54 3m 91200-1355 VERTICAL            RSNW:1000.000kHz VBW:0.300kHz            Project : ZD1901            Mode : Mode 1            Sample : #2            Plane : X with Accessory                      : 1M Powersetting 106</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11b CH11 2462MHz	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 3 Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 3 Sample : #2 Plane : X with Accessory : 1M Powersetting 108</p>	 <p>Date: 1 Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : PEAK_74 3m 91200-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 3 Sample : #2 Plane : X with Accessory : 1M Powersetting 108</p>
Avg.	 <p>Date: 4 Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 3.000kHz Project : 2D1901 Mode : Mode 3 Sample : #2 Plane : X with Accessory : 1M Powersetting 108</p>	 <p>Date: 2 Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : AVG_54 3m 91200-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 0.300kHz Project : 2D1901 Mode : Mode 3 Sample : #2 Plane : X with Accessory : 1M Powersetting 108</p>



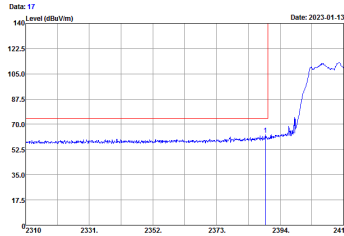
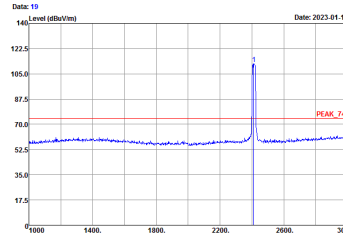
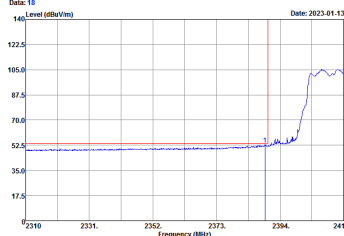
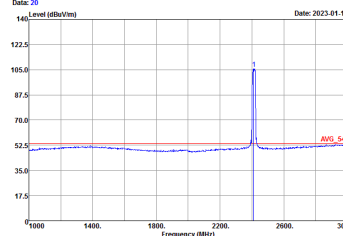
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11b CH11 2462MHz	
1+2	Vertical	Fundamental
Peak	<p>Site : 03CH03-SZ            Condition : PEAK_BE_74 3m 91200-1355 VERTICAL            RSW: 1000.000kHz VBW: 3000.000kHz            Project : 201901            Mode : Mode 3            Sample : #2            Plane : X with Accessory            : 1M Powersetting 108</p>	<p>Site : 03CH03-SZ            Condition : PEAK_74 3m 91200-1355 VERTICAL            RSW: 1000.000kHz VBW: 3000.000kHz            Project : 201901            Mode : Mode 3            Sample : #2            Plane : X with Accessory            : 1M Powersetting 108</p>
Avg.	<p>Site : 03CH03-SZ            Condition : AVG_BE_54 3m 91200-1355 VERTICAL            RSW: 1000.000kHz VBW: 3.300kHz            Project : 201901            Mode : Mode 3            Sample : #2            Plane : X with Accessory            : 1M Powersetting 108</p>	<p>Site : 03CH03-SZ            Condition : AVG_54 3m 91200-1355 VERTICAL            RSW: 1000.000kHz VBW: 0.300kHz            Project : 201901            Mode : Mode 3            Sample : #2            Plane : X with Accessory            : 1M Powersetting 108</p>



2.4GHz 2400~2483.5MHz  
WIFI 802.11g (Band Edge @ 3m)

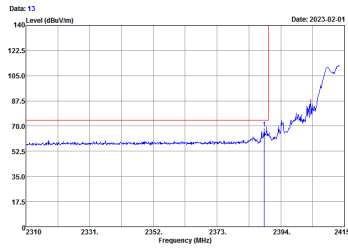
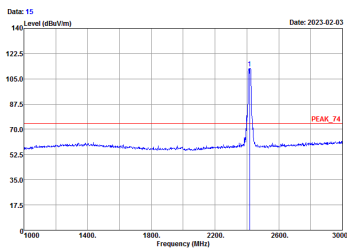
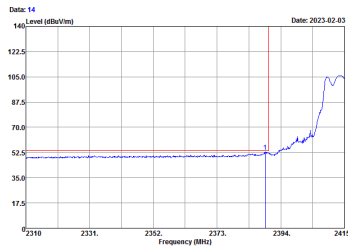
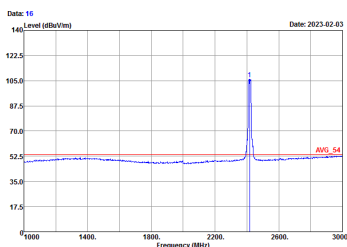
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH01 2412MHz	
1+2	Horizontal	Fundamental
Peak	<p>Date: 13 Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 9120D-1355 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : Mode 4 Sample : #2 Plane : X with Accessory GM Powersetting 74</p>	<p>Date: 15 Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : PEAK_74 3m 9120D-1355 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : Mode 4 Sample : #2 Plane : X with Accessory GM Powersetting 74</p>
Avg.	<p>Date: 14 Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 9120D-1355 HORIZONTAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : Mode 4 Sample : #2 Plane : X with Accessory GM Powersetting 74</p>	<p>Date: 16 Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : AVG_54 3m 9120D-1355 HORIZONTAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : Mode 4 Sample : #2 Plane : X with Accessory GM Powersetting 74</p>



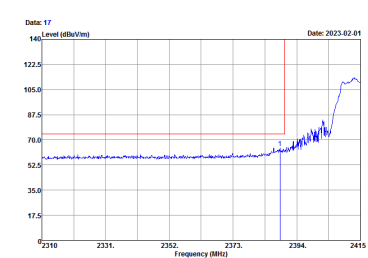
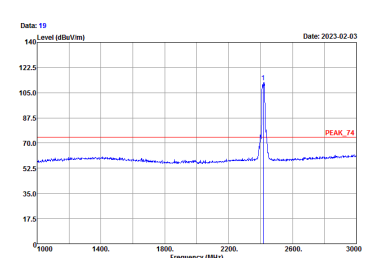
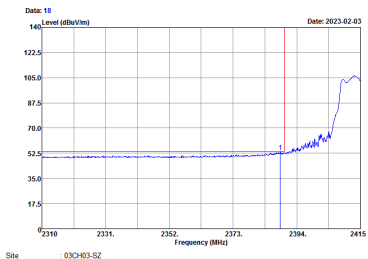
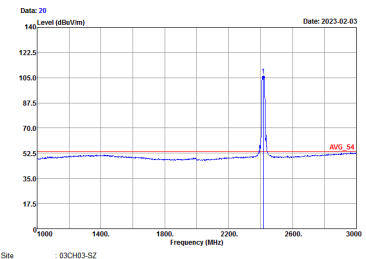
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH01 2412MHz	
1+2	Vertical	Fundamental
Peak	 <p>Date: 17 Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 4 Sample : #2 Plane : X with Accessory GM Powersetting 74</p>	 <p>Date: 19 Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : PEAK_74 3m 91200-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 4 Sample : #2 Plane : X with Accessory GM Powersetting 74</p>
Avg.	 <p>Date: 18 Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 VERTICAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 4 Sample : #2 Plane : X with Accessory GM Powersetting 74</p>	 <p>Date: 20 Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : AVG_54 3m 91200-1355 VERTICAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 4 Sample : #2 Plane : X with Accessory GM Powersetting 74</p>





WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH02 2417MHz	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 13 Date: 2023-02-01</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11g_TX_CH_02 Sample : #2 Plane : X with Accessory GM Powersetting 85</p>	 <p>Date: 15 Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : PEAK_74 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11g_TX_CH_02 Sample : #2 Plane : X with Accessory GM Powersetting 85</p>
Avg.	 <p>Date: 14 Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11g_TX_CH_02 Sample : #2 Plane : X with Accessory GM Powersetting 85</p>	 <p>Date: 16 Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : AVG_54 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11g_TX_CH_02 Sample : #2 Plane : X with Accessory GM Powersetting 85</p>

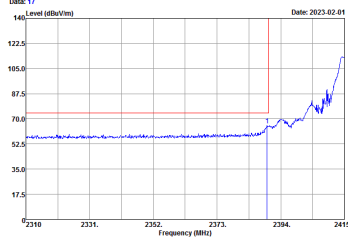
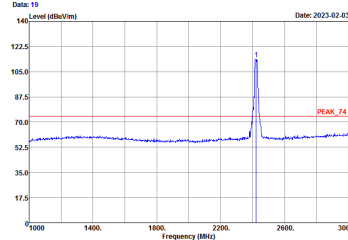
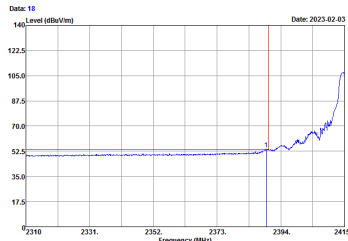
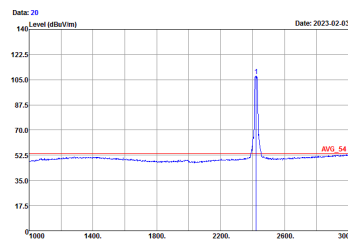


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH02 2417MHz	
1+2	Vertical	Fundamental
Peak	 <p>Date: 17 Level (dBm/Vm) Frequency (MHz)</p> <p>Site : 03CH3-SZ Condition : PEAK_BE_74 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11g_TX_CH_02 Sample : #2 Plane : X with Accessory 6M Powersetting 85</p>	 <p>Date: 19 Level (dBm/Vm) Frequency (MHz)</p> <p>Site : 03CH3-SZ Condition : PEAK_74 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11g_TX_CH_02 Sample : #2 Plane : X with Accessory 6M Powersetting 85</p>
Avg.	 <p>Date: 18 Level (dBm/Vm) Frequency (MHz)</p> <p>Site : 03CH3-SZ Condition : AVG_BE_54 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11g_TX_CH_02 Sample : #2 Plane : X with Accessory 6M Powersetting 85</p>	 <p>Date: 20 Level (dBm/Vm) Frequency (MHz)</p> <p>Site : 03CH3-SZ Condition : AVG_54 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11g_TX_CH_02 Sample : #2 Plane : X with Accessory 6M Powersetting 85</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH03 2422MHz	
1+2	Horizontal	Fundamental
Peak	<p>Site : 03CH03-SZ            Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL            Project : 201901            Mode : 11g_TX_CH_03            Sample : #2            Plane : X with Accessory            : 6M Powersetting 90</p>	<p>Site : 03CH03-SZ            Condition : PEAK_74 3m 91200-1355 HORIZONTAL            Project : 201901            Mode : 11g_TX_CH_03            Sample : #2            Plane : X with Accessory            : 6M Powersetting 90</p>
Avg.	<p>Site : 03CH03-SZ            Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL            Project : 201901            Mode : 11g_TX_CH_03            Sample : #2            Plane : X with Accessory            : 6M Powersetting 90</p>	<p>Site : 03CH03-SZ            Condition : AVG_54 3m 91200-1355 HORIZONTAL            Project : 201901            Mode : 11g_TX_CH_03            Sample : #2            Plane : X with Accessory            : 6M Powersetting 90</p>

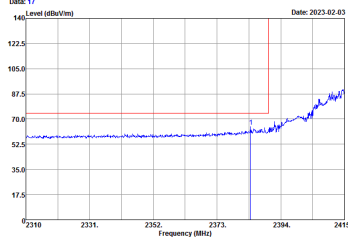
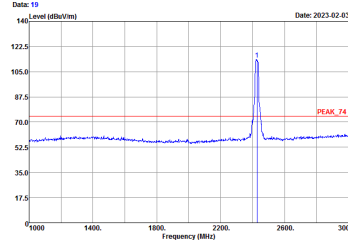
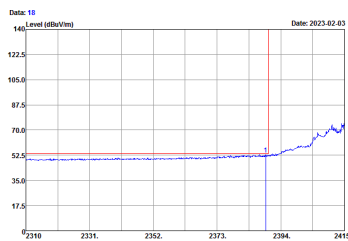
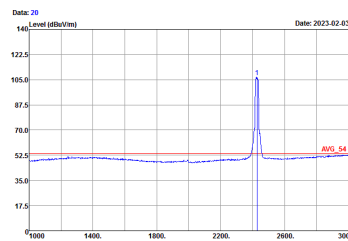


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH03 2422MHz	
1+2	Vertical	Fundamental
Peak	 <p>Date: 17 Date: 2023-02-01</p> <p>Site : 03CH03-S2 Condition : PEAK_BE_74 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11g_TX_CH_03 Sample : #2 Plane : X with Accessory GM Powersetting 90</p>	 <p>Date: 19 Date: 2023-02-03</p> <p>Site : 03CH03-S2 Condition : PEAK_74 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11g_TX_CH_03 Sample : #2 Plane : X with Accessory GM Powersetting 90</p>
Avg.	 <p>Date: 18 Date: 2023-02-03</p> <p>Site : 03CH03-S2 Condition : AVG_BE_54 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11g_TX_CH_03 Sample : #2 Plane : X with Accessory GM Powersetting 90</p>	 <p>Date: 20 Date: 2023-02-03</p> <p>Site : 03CH03-S2 Condition : AVG_54 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11g_TX_CH_03 Sample : #2 Plane : X with Accessory GM Powersetting 90</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH04 2427MHz	
1+2	Horizontal	Fundamental
Peak	<p>Date: 13 Date: 2023-02-01</p> <p>Site Condition : 03CH03-SZ          Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL          RBW: 1000.000kHz VBW: 3000.000kHz          Project : 201901          Mode : 11g_TX_CH_04          Sample : #2          Plane : X with Accessory          : GM PowerSetting 94</p>	<p>Date: 15 Date: 2023-02-03</p> <p>Site Condition : 03CH03-SZ          Condition : PEAK_74 3m 91200-1355 HORIZONTAL          RBW: 1000.000kHz VBW: 3000.000kHz          Project : 201901          Mode : 11g_TX_CH_04          Sample : #2          Plane : X with Accessory          : GM PowerSetting 94</p>
Avg.	<p>Date: 14 Date: 2023-02-03</p> <p>Site Condition : 03CH03-SZ          Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL          RBW: 1000.000kHz VBW: 10.000kHz          Project : 201901          Mode : 11g_TX_CH_04          Sample : #2          Plane : X with Accessory          : GM PowerSetting 94</p>	<p>Date: 16 Date: 2023-02-03</p> <p>Site Condition : 03CH03-SZ          Condition : AVG_54 3m 91200-1355 HORIZONTAL          RBW: 1000.000kHz VBW: 10.000kHz          Project : 201901          Mode : 11g_TX_CH_04          Sample : #2          Plane : X with Accessory          : GM PowerSetting 94</p>

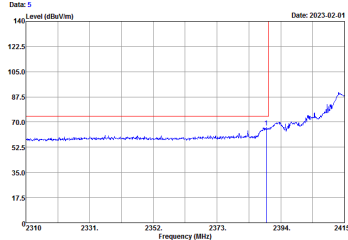
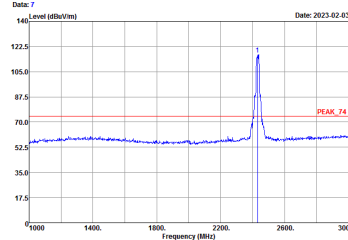
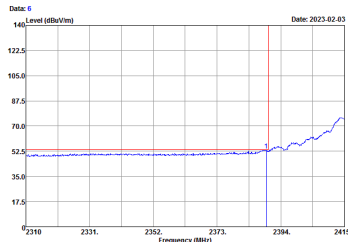
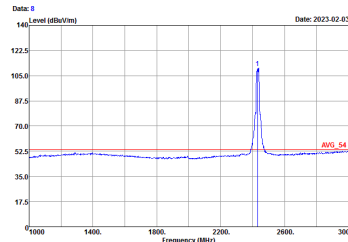


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH04 2427MHz	
1+2	Vertical	Fundamental
Peak	 <p>Site : 03CH03-S2            Condition : PEAK_BE_74 3m 91200-1355 VERTICAL            : RBW: 1000.000kHz VBW: 3000.000kHz            Project : 201901            Mode : 11g_TX_CH_04            Sample : #2            Plane : X with Accessory            : 6M Powersetting 94</p>	 <p>Site : 03CH03-S2            Condition : PEAK_74 3m 91200-1355 VERTICAL            : RBW: 1000.000kHz VBW: 3000.000kHz            Project : 201901            Mode : 11g_TX_CH_04            Sample : #2            Plane : X with Accessory            : 6M Powersetting 94</p>
Avg.	 <p>Site : 03CH03-S2            Condition : AVG_BE_54 3m 91200-1355 VERTICAL            : RBW: 1000.000kHz VBW: 10.000kHz            Project : 201901            Mode : 11g_TX_CH_04            Sample : #2            Plane : X with Accessory            : 6M Powersetting 94</p>	 <p>Site : 03CH03-S2            Condition : AVG_54 3m 91200-1355 VERTICAL            : RBW: 1000.000kHz VBW: 10.000kHz            Project : 201901            Mode : 11g_TX_CH_04            Sample : #2            Plane : X with Accessory            : 6M Powersetting 94</p>



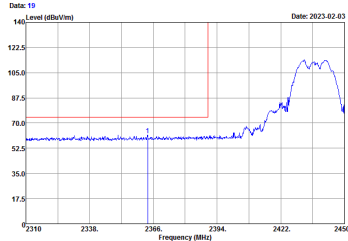
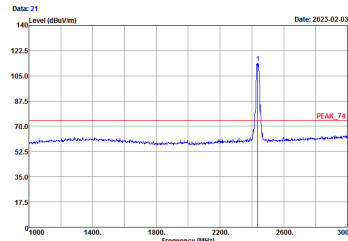
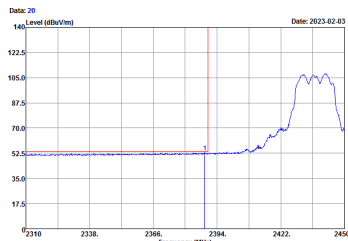
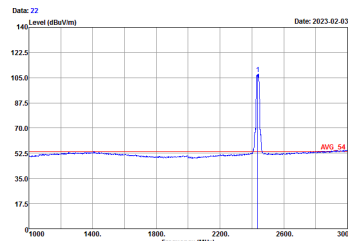
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH05 2432MHz	
1+2	Horizontal	Fundamental
Peak	<p>Site : 03CH3-SZ            Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL            Project : 201901            Mode : 11g_TX_CH_05            Sample : #2            Plane : X with Accessory                      : 6M Powersetting 100</p>	<p>Site : 03CH3-SZ            Condition : PEAK_74 3m 91200-1355 HORIZONTAL            Project : 201901            Mode : 11g_TX_CH_05            Sample : #2            Plane : X with Accessory                      : 6M Powersetting 100</p>
Avg.	<p>Site : 03CH3-SZ            Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL            Project : 201901            Mode : 11g_TX_CH_05            Sample : #2            Plane : X with Accessory                      : 6M Powersetting 100</p>	<p>Site : 03CH3-SZ            Condition : AVG_54 3m 91200-1355 HORIZONTAL            Project : 201901            Mode : 11g_TX_CH_05            Sample : #2            Plane : X with Accessory                      : 6M Powersetting 100</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH05 2432MHz	
1+2	Vertical	Fundamental
Peak	 <p>Date: 5 Date: 2023-02-01</p> <p>Site Condition : 03CH03-S2 : PEAK_BE_74 3m 91200-1355 VERTICAL : RBW: 1000.000kHz VBW: 3000.000kHz</p> <p>Project : 201901 Mode : 11g_TX_CH_05 Sample : #2 Plane : X with Accessory : 6M Powersetting 100</p>	 <p>Date: 7 Date: 2023-02-03</p> <p>Site Condition : 03CH03-S2 : PEAK_74 3m 91200-1355 VERTICAL : RBW: 1000.000kHz VBW: 3000.000kHz</p> <p>Project : 201901 Mode : 11g_TX_CH_05 Sample : #2 Plane : X with Accessory : 6M Powersetting 100</p>
Avg.	 <p>Date: 6 Date: 2023-02-03</p> <p>Site Condition : 03CH03-S2 : AVG_BE_54 3m 91200-1355 VERTICAL : RBW: 1000.000kHz VBW: 10.000kHz</p> <p>Project : 201901 Mode : 11g_TX_CH_05 Sample : #2 Plane : X with Accessory : 6M Powersetting 100</p>	 <p>Date: 8 Date: 2023-02-03</p> <p>Site Condition : 03CH03-S2 : AVG_54 3m 91200-1355 VERTICAL : RBW: 1000.000kHz VBW: 10.000kHz</p> <p>Project : 201901 Mode : 11g_TX_CH_05 Sample : #2 Plane : X with Accessory : 6M Powersetting 100</p>



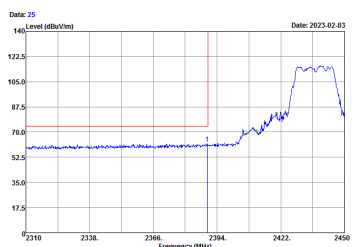
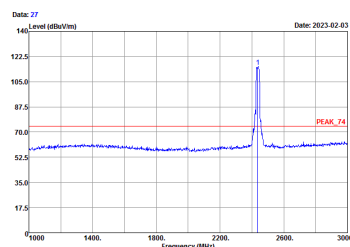
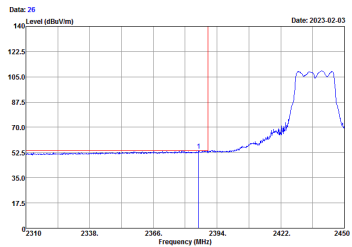
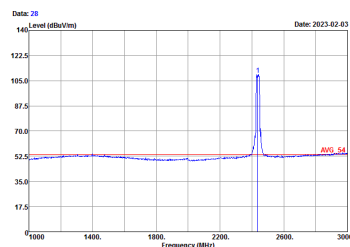


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH06 2437MHz	
1+2	Horizontal	Fundamental
Peak	 <p>Site : 03CH03-SZ            Condition : PEAK_BE_74 3m 9120D-1355 HORIZONTAL            RSNW: 1000.000kHz VBW: 3000.000kHz            Project : 201901            Mode : 11g_Tx_CH06            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 89</p>	 <p>Site : 03CH03-SZ            Condition : PEAK_74 3m 9120D-1355 HORIZONTAL            RSNW: 1000.000kHz VBW: 3000.000kHz            Project : 201901            Mode : 11g_Tx_CH06            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 89</p>
Avg.	 <p>Site : 03CH03-SZ            Condition : AVG_BE_54 3m 9120D-1355 HORIZONTAL            RSNW: 1000.000kHz VBW: 10.000kHz            Project : 201901            Mode : 11g_Tx_CH06            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 89</p>	 <p>Site : 03CH03-SZ            Condition : AVG_54 3m 9120D-1355 HORIZONTAL            RSNW: 1000.000kHz VBW: 10.000kHz            Project : 201901            Mode : 11g_Tx_CH06            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 89</p>

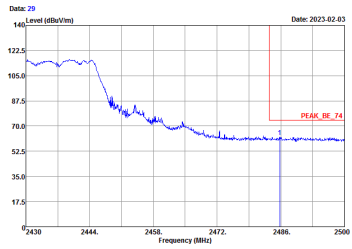
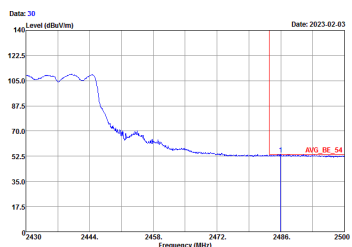


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH06 2437MHz	
1+2	Horizontal	Fundamental
Peak		
Avg.		

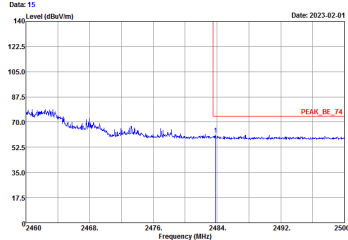
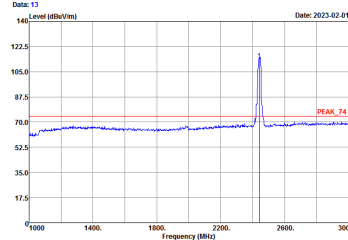
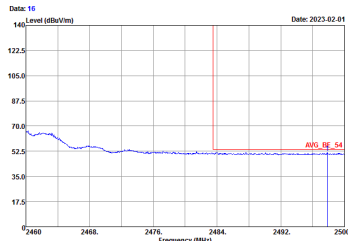
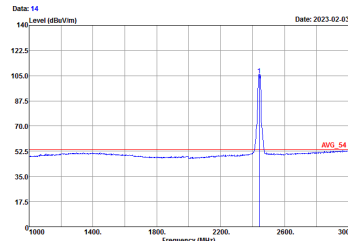


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH06 2437MHz	
1+2	Vertical	Fundamental
Peak	 <p>Date: 25 Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 VERTICAL Project : 201901 Mode : 11g_Tx_CH06 Sample : #2 Plane : X with Accessory MCS9 PowerSetting 09</p>	 <p>Date: 27 Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : PEAK_74 3m 91200-1355 VERTICAL Project : 201901 Mode : 11g_Tx_CH06 Sample : #2 Plane : X with Accessory MCS9 PowerSetting 09</p>
Avg.	 <p>Date: 26 Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 VERTICAL Project : 201901 Mode : 11g_Tx_CH06 Sample : #2 Plane : X with Accessory MCS9 PowerSetting 09</p>	 <p>Date: 28 Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : AVG_54 3m 91200-1355 VERTICAL Project : 201901 Mode : 11g_Tx_CH06 Sample : #2 Plane : X with Accessory MCS9 PowerSetting 09</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH06 2437MHz	
1+2	Vertical	Fundamental
<p><b>Peak</b></p>	 <p>           Date: 2023-02-03            Site : 03CH03-SZ            Condition : PEAK_BE_74 3m 91000-1355 VERTICAL            Project : 201901            Mode : 11g_Tx_CH06            Sample : #2            Plane : X with Accessory            : MCS9 Powersetting 89         </p>	
<p><b>Avg.</b></p>	 <p>           Date: 2023-02-03            Site : 03CH03-SZ            Condition : AVG_BE_54 3m 91000-1355 VERTICAL            Project : 201901            Mode : 11g_Tx_CH06            Sample : #2            Plane : X with Accessory            : MCS9 Powersetting 89         </p>	



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH07 2442MHz	
1+2	Horizontal	Fundamental
<p><b>Peak</b></p>	 <p>Date: 15 Date: 2023-02-01</p> <p>Site : 03CH03-S2 Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11g_TX_CH_07 Sample : #2 Plane : X with Accessory GM Powersetting 33</p>	 <p>Date: 13 Date: 2023-02-01</p> <p>Site : 03CH03-S2 Condition : PEAK_74 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11g_TX_CH_07 Sample : #2 Plane : X with Accessory GM Powersetting 33</p>
<p><b>Avg.</b></p>	 <p>Date: 16 Date: 2023-02-01</p> <p>Site : 03CH03-S2 Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11g_TX_CH_07 Sample : #2 Plane : X with Accessory GM Powersetting 33</p>	 <p>Date: 14 Date: 2023-02-03</p> <p>Site : 03CH03-S2 Condition : AVG_54 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11g_TX_CH_07 Sample : #2 Plane : X with Accessory GM Powersetting 33</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH07 2442MHz	
1+2	Vertical	Fundamental
Peak	<p>Date: 19 Level (dBuV/m) Date: 2023-02-03</p> <p>Site : 03CH03-S2 Condition : PEAK_BE_74 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11g_TX_CH_07 Sample : #2 Plane : X with Accessory GM Powersetting 93</p>	<p>Date: 17 Level (dBuV/m) Date: 2023-02-03</p> <p>Site : 03CH03-S2 Condition : PEAK_74 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11g_TX_CH_07 Sample : #2 Plane : X with Accessory GM Powersetting 93</p>
Avg.	<p>Date: 20 Level (dBuV/m) Date: 2023-02-01</p> <p>Site : 03CH03-S2 Condition : AVG_BE_54 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11g_TX_CH_07 Sample : #2 Plane : X with Accessory GM Powersetting 93</p>	<p>Date: 18 Level (dBuV/m) Date: 2023-02-03</p> <p>Site : 03CH03-S2 Condition : AVG_54 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11g_TX_CH_07 Sample : #2 Plane : X with Accessory GM Powersetting 93</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH08 2447MHz	
1+2	Horizontal	Fundamental
Peak	<p>Date: 15 Date: 2023-02-01</p> <p>Site Condition : 02CH03-S2 PEAK_BE_74 3m 91200-1355 HORIZONTAL RSW: 1000.0000kHz VIEW: 3000.0000kHz</p> <p>Project : 201901 Mode : 11g_TX_CH_08 Sample : #2 Plane : X with Accessory GM Powersetting 52</p>	<p>Date: 13 Date: 2023-02-03</p> <p>Site Condition : 02CH03-S2 PEAK_74 3m 91200-1355 HORIZONTAL RSW: 1000.0000kHz VIEW: 3000.0000kHz</p> <p>Project : 201901 Mode : 11g_TX_CH_08 Sample : #2 Plane : X with Accessory GM Powersetting 52</p>
Avg.	<p>Date: 16 Date: 2023-02-01</p> <p>Site Condition : 02CH03-S2 AVG_BE_54 3m 91200-1355 HORIZONTAL RSW: 1000.0000kHz VIEW: 10.0000kHz</p> <p>Project : 201901 Mode : 11g_TX_CH_08 Sample : #2 Plane : X with Accessory GM Powersetting 52</p>	<p>Date: 14 Date: 2023-02-03</p> <p>Site Condition : 02CH03-S2 AVG_54 3m 91200-1355 HORIZONTAL RSW: 1000.0000kHz VIEW: 10.0000kHz</p> <p>Project : 201901 Mode : 11g_TX_CH_08 Sample : #2 Plane : X with Accessory GM Powersetting 52</p>



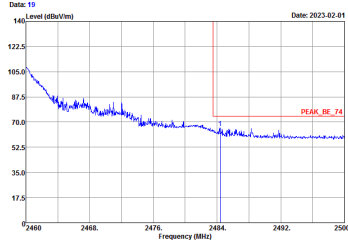
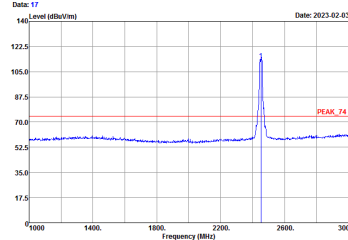
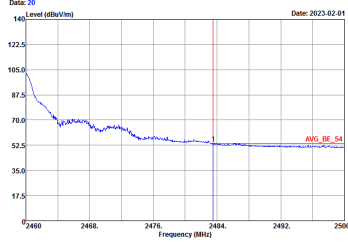
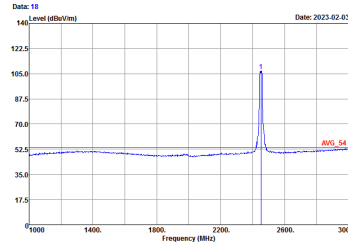
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH08 2447MHz	
1+2	Vertical	Fundamental
Peak	<p>Site : 03CH3-SZ            Condition : PEAK_BE_74 3m 91200-1355 VERTICAL            RBW: 1000.000kHz VBW: 3000.000kHz            Project : 201901            Mode : 11g_TX_CH_08            Sample : #2            Plane : X with Accessory            GM Powersetting 92</p>	<p>Site : 03CH3-SZ            Condition : PEAK_74 3m 91200-1355 VERTICAL            RBW: 1000.000kHz VBW: 3000.000kHz            Project : 201901            Mode : 11g_TX_CH_08            Sample : #2            Plane : X with Accessory            GM Powersetting 92</p>
Avg.	<p>Site : 03CH3-SZ            Condition : AVG_BE_54 3m 91200-1355 VERTICAL            RBW: 1000.000kHz VBW: 10.000kHz            Project : 201901            Mode : 11g_TX_CH_08            Sample : #2            Plane : X with Accessory            GM Powersetting 92</p>	<p>Site : 03CH3-SZ            Condition : AVG_54 3m 91200-1355 VERTICAL            RBW: 1000.000kHz VBW: 10.000kHz            Project : 201901            Mode : 11g_TX_CH_08            Sample : #2            Plane : X with Accessory            GM Powersetting 92</p>





WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH09 2452MHz	
1+2	Horizontal	Fundamental
Peak	<p>Date: 15 Date: 2023-02-01</p> <p>Site : 03CH3-SZ Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL Mode : RSW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11g_TX_CH_09 Sample : #2 Plane : X with Accessory : 6M Powersetting 88</p>	<p>Date: 13 Date: 2023-02-03</p> <p>Site : 03CH3-SZ Condition : PEAK_74 3m 91200-1355 HORIZONTAL Mode : RSW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11g_TX_CH_09 Sample : #2 Plane : X with Accessory : 6M Powersetting 88</p>
Avg.	<p>Date: 15 Date: 2023-02-01</p> <p>Site : 03CH3-SZ Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL Mode : RSW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11g_TX_CH_09 Sample : #2 Plane : X with Accessory : 6M Powersetting 88</p>	<p>Date: 14 Date: 2023-02-03</p> <p>Site : 03CH3-SZ Condition : AVG_54 3m 91200-1355 HORIZONTAL Mode : RSW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11g_TX_CH_09 Sample : #2 Plane : X with Accessory : 6M Powersetting 88</p>

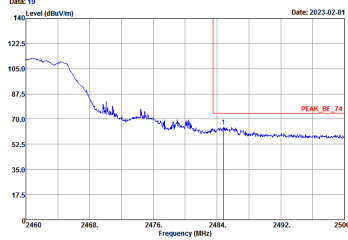
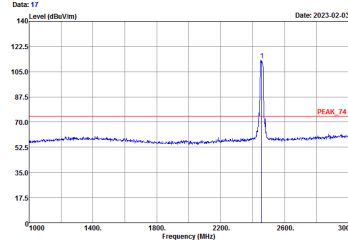
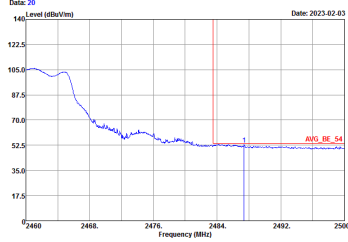
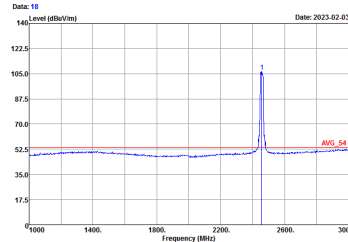


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH09 2452MHz	
1+2	Vertical	Fundamental
<p><b>Peak</b></p>	 <p>Date: 19 Date: 2023-02-01</p> <p>Site : 03CH3-SZ Condition : PEAK_BE_74 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11g_TX_CH_09 Sample : #2 Plane : X with Accessory GM Powersetting 88</p>	 <p>Date: 17 Date: 2023-02-03</p> <p>Site : 03CH3-SZ Condition : PEAK_74 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11g_TX_CH_09 Sample : #2 Plane : X with Accessory GM Powersetting 88</p>
<p><b>Avg.</b></p>	 <p>Date: 20 Date: 2023-02-01</p> <p>Site : 03CH3-SZ Condition : AVG_BE_54 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11g_TX_CH_09 Sample : #2 Plane : X with Accessory GM Powersetting 88</p>	 <p>Date: 18 Date: 2023-02-03</p> <p>Site : 03CH3-SZ Condition : AVG_54 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11g_TX_CH_09 Sample : #2 Plane : X with Accessory GM Powersetting 88</p>

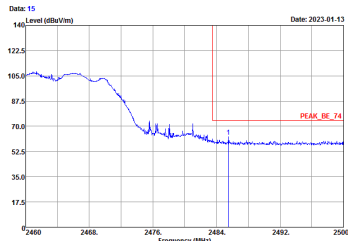
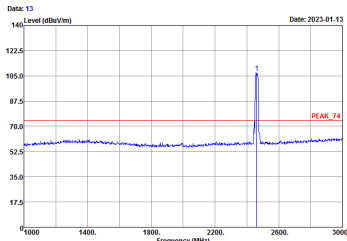
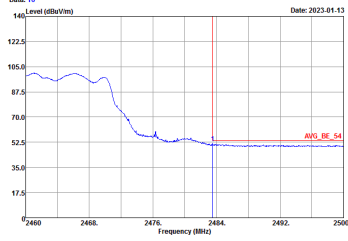
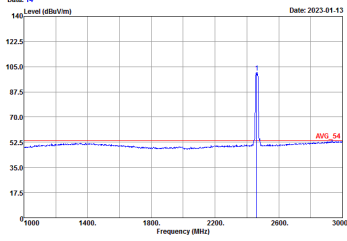


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH10 2457MHz	
1+2	Horizontal	Fundamental
Peak	<p>Date: 15 Date: 2023-02-01</p> <p>Site : 03CH3-SZ Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL Mode : RSW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11g_TX_CH_10 Sample : #2 Plane : X with Accessory : 6M Powersetting 96</p>	<p>Date: 13 Date: 2023-02-03</p> <p>Site : 03CH3-SZ Condition : PEAK_74 3m 91200-1355 HORIZONTAL Mode : RSW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11g_TX_CH_10 Sample : #2 Plane : X with Accessory : 6M Powersetting 96</p>
Avg.	<p>Date: 15 Date: 2023-02-03</p> <p>Site : 03CH3-SZ Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL Mode : RSW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11g_TX_CH_10 Sample : #2 Plane : X with Accessory : 6M Powersetting 96</p>	<p>Date: 14 Date: 2023-02-03</p> <p>Site : 03CH3-SZ Condition : AVG_54 3m 91200-1355 HORIZONTAL Mode : RSW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11g_TX_CH_10 Sample : #2 Plane : X with Accessory : 6M Powersetting 96</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH10 2457MHz	
1+2	Vertical	Fundamental
Peak	 <p>Date: 19 Level (dBuV/m) Date: 2023-02-01</p> <p>Site : 03CH3-SZ Condition : PEAK_BE_74 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11g_TX_CH_10 Sample : #2 Plane : X with Accessory GM Powersetting 86</p>	 <p>Date: 17 Level (dBuV/m) Date: 2023-02-03</p> <p>Site : 03CH3-SZ Condition : PEAK_74 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11g_TX_CH_10 Sample : #2 Plane : X with Accessory GM Powersetting 86</p>
Avg.	 <p>Date: 20 Level (dBuV/m) Date: 2023-02-03</p> <p>Site : 03CH3-SZ Condition : AVG_BE_54 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11g_TX_CH_10 Sample : #2 Plane : X with Accessory GM Powersetting 86</p>	 <p>Date: 18 Level (dBuV/m) Date: 2023-02-03</p> <p>Site : 03CH3-SZ Condition : AVG_54 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11g_TX_CH_10 Sample : #2 Plane : X with Accessory GM Powersetting 86</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH11 2462MHz	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 15 Level (dBuV/m) Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL RSW: 1000.000kHz VBW: 3000.000kHz Project : ZD1901 Mode : Mode 6 Sample : #2 Plane : X with Accessory GM Powersetting 75</p>	 <p>Date: 13 Level (dBuV/m) Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : PEAK_74 3m 91200-1355 HORIZONTAL RSW: 1000.000kHz VBW: 3000.000kHz Project : ZD1901 Mode : Mode 6 Sample : #2 Plane : X with Accessory GM Powersetting 75</p>
Avg.	 <p>Date: 15 Level (dBuV/m) Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL RSW: 1000.000kHz VBW: 10.000kHz Project : ZD1901 Mode : Mode 6 Sample : #2 Plane : X with Accessory GM Powersetting 75</p>	 <p>Date: 14 Level (dBuV/m) Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : AVG_54 3m 91200-1355 HORIZONTAL RSW: 1000.000kHz VBW: 10.000kHz Project : ZD1901 Mode : Mode 6 Sample : #2 Plane : X with Accessory GM Powersetting 75</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH11 2462MHz	
1+2	Vertical	Fundamental
Peak	<p>Site : 03CH3-SZ            Condition : PEAK_BE_74 3m 9120D-1355 VERTICAL            RSNW:1000.000kHz VBW:3000.000kHz            Project : 2D1901            Mode : Mode 6            Sample : #2            Plane : X with Accessory                      : GM Powersetting 75</p>	<p>Site : 03CH3-SZ            Condition : PEAK_74 3m 9120D-1355 VERTICAL            RSNW:1000.000kHz VBW:3000.000kHz            Project : 2D1901            Mode : Mode 6            Sample : #2            Plane : X with Accessory                      : GM Powersetting 75</p>
Avg.	<p>Site : 03CH3-SZ            Condition : AVG_BE_54 3m 9120D-1355 VERTICAL            RSNW:1000.000kHz VBW:10.000kHz            Project : 2D1901            Mode : Mode 6            Sample : #2            Plane : X with Accessory                      : GM Powersetting 75</p>	<p>Site : 03CH3-SZ            Condition : AVG_54 3m 9120D-1355 VERTICAL            RSNW:1000.000kHz VBW:10.000kHz            Project : 2D1901            Mode : Mode 6            Sample : #2            Plane : X with Accessory                      : GM Powersetting 75</p>



2.4GHz 2400~2483.5MHz

WIFI 802.11ax HE20 Full (Band Edge @ 3m)

WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH01 2412MHz	
1+2	Horizontal	Fundamental
Peak	<p>Date: 13 Level (dBuV/m) Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL RBW: 1000 000kHz VBW: 3000 000kHz Project : 201901 Mode : Mode 7 Sample : #2 Plane : X with Accessory MCS0 Powersetting 71</p>	<p>Date: 15 Level (dBuV/m) Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : PEAK_74 3m 91200-1355 HORIZONTAL RBW: 1000 000kHz VBW: 3000 000kHz Project : 201901 Mode : Mode 7 Sample : #2 Plane : X with Accessory MCS0 Powersetting 71</p>
Avg.	<p>Date: 14 Level (dBuV/m) Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL RBW: 1000 000kHz VBW: 10 000kHz Project : 201901 Mode : Mode 7 Sample : #2 Plane : X with Accessory MCS0 Powersetting 71</p>	<p>Date: 16 Level (dBuV/m) Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : AVG_54 3m 91200-1355 HORIZONTAL RBW: 1000 000kHz VBW: 10 000kHz Project : 201901 Mode : Mode 7 Sample : #2 Plane : X with Accessory MCS0 Powersetting 71</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH01 2412MHz	
1+2	Vertical	Fundamental
Peak	<p>Date: 17 Level (dBuV/m) Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 VERTICAL RSW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 7 Sample : #2 Plane : X with Accessory MCS9 Powersetting 71</p>	<p>Date: 19 Level (dBuV/m) Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : PEAK_74 3m 91200-1355 VERTICAL RSW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 7 Sample : #2 Plane : X with Accessory MCS9 Powersetting 71</p>
Avg.	<p>Date: 18 Level (dBuV/m) Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 VERTICAL RSW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 7 Sample : #2 Plane : X with Accessory MCS9 Powersetting 71</p>	<p>Date: 20 Level (dBuV/m) Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : AVG_54 3m 91200-1355 VERTICAL RSW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 7 Sample : #2 Plane : X with Accessory MCS9 Powersetting 71</p>



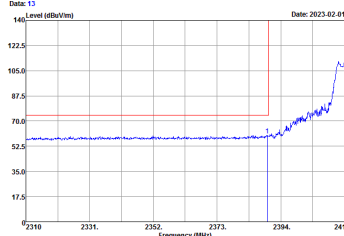
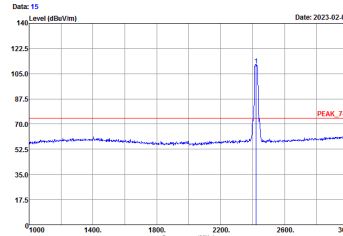
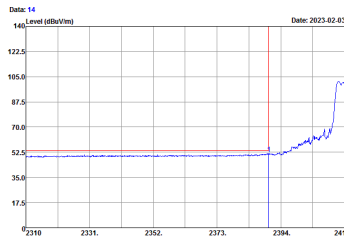
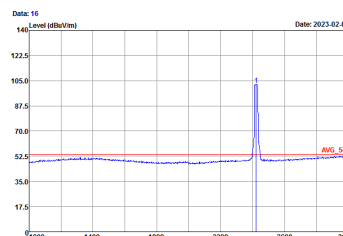


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH02 2417MHz	
1+2	Horizontal	Fundamental
Peak	<p>Site : 03CH3-S2            Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL            Project : RBW 1000.000kHz VIEW 3000.000kHz            Mode : 201901            Sample : 11ax20_Tx_Ch02            Plane : #2            X with Accessory            MCS9 Powersetting 77</p>	<p>Site : 03CH3-S2            Condition : PEAK_74 3m 91200-1355 HORIZONTAL            Project : RBW 1000.000kHz VIEW 3000.000kHz            Mode : 201901            Sample : 11ax20_Tx_Ch02            Plane : #2            X with Accessory            MCS9 Powersetting 77</p>
Avg.	<p>Site : 03CH3-S2            Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL            Project : RBW 1000.000kHz VIEW 10.000kHz            Mode : 201901            Sample : 11ax20_Tx_Ch02            Plane : #2            X with Accessory            MCS9 Powersetting 77</p>	<p>Site : 03CH3-S2            Condition : AVG_54 3m 91200-1355 HORIZONTAL            Project : RBW 1000.000kHz VIEW 10.000kHz            Mode : 201901            Sample : 11ax20_Tx_Ch02            Plane : #2            X with Accessory            MCS9 Powersetting 77</p>

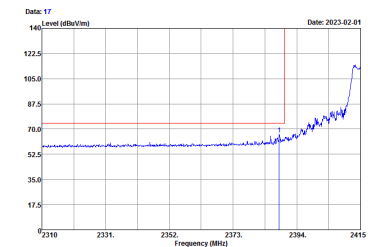
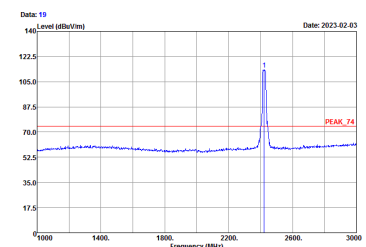
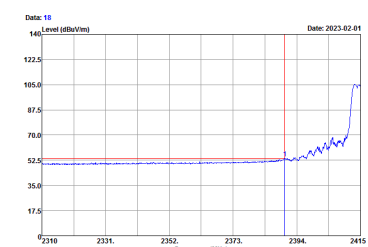
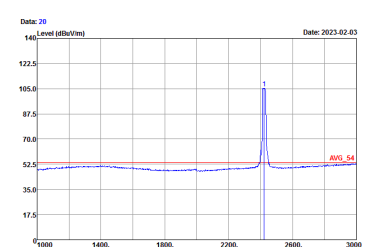


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH02 2417MHz	
1+2	Vertical	Fundamental
Peak	<p>Site : 03CH03-SZ            Condition : PEAK_BE_74 3m 91200-1355 VERTICAL            Project : 201901            Mode : 11ax20_Tx_Ch02            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 77</p>	<p>Site : 03CH03-SZ            Condition : PEAK_74 3m 91200-1355 VERTICAL            Project : 201901            Mode : 11ax20_Tx_Ch02            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 77</p>
Avg.	<p>Site : 03CH03-SZ            Condition : AVG_BE_54 3m 91200-1355 VERTICAL            Project : 201901            Mode : 11ax20_Tx_Ch02            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 77</p>	<p>Site : 03CH03-SZ            Condition : AVG_54 3m 91200-1355 VERTICAL            Project : 201901            Mode : 11ax20_Tx_Ch02            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 77</p>

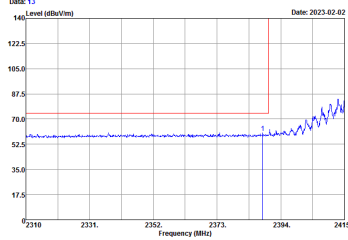
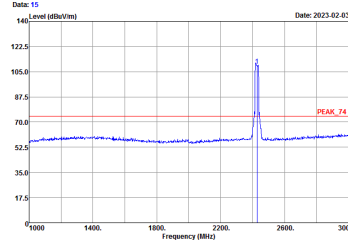
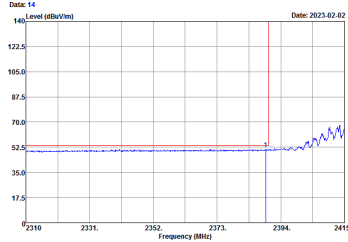
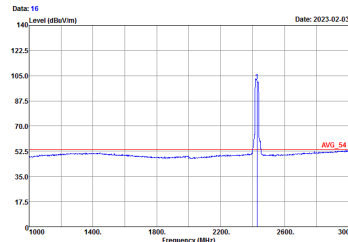


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH03 2422MHz	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 13 Date: 2023-02-01</p> <p>Site : 03CH3-SZ Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax20_Tx_Ch03 Sample : #2 Plane : X with Accessory MCS9 PowerSetting 80</p>	 <p>Date: 15 Date: 2023-02-03</p> <p>Site : 03CH3-SZ Condition : PEAK_74 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax20_Tx_Ch03 Sample : #2 Plane : X with Accessory MCS9 PowerSetting 80</p>
Avg.	 <p>Date: 14 Date: 2023-02-03</p> <p>Site : 03CH3-SZ Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax20_Tx_Ch03 Sample : #2 Plane : X with Accessory MCS9 PowerSetting 80</p>	 <p>Date: 16 Date: 2023-02-03</p> <p>Site : 03CH3-SZ Condition : AVG_54 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax20_Tx_Ch03 Sample : #2 Plane : X with Accessory MCS9 PowerSetting 80</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH03 2422MHz	
1+2	Vertical	Fundamental
Peak	 <p>Date: 17 Date: 2023-02-01</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 VERTICAL RBW 1000.000kHz VBW 3000.000kHz Project : 201901 Mode : 11ax20_Tx_Ch03 Sample : #2 Plane : X with Accessory MCS9 Powersetting 80</p>	 <p>Date: 19 Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : PEAK_74 3m 91200-1355 VERTICAL RBW 1000.000kHz VBW 3000.000kHz Project : 201901 Mode : 11ax20_Tx_Ch03 Sample : #2 Plane : X with Accessory MCS9 Powersetting 80</p>
Avg.	 <p>Date: 18 Date: 2023-02-01</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 VERTICAL RBW 1000.000kHz VBW 10.000kHz Project : 201901 Mode : 11ax20_Tx_Ch03 Sample : #2 Plane : X with Accessory MCS9 Powersetting 80</p>	 <p>Date: 20 Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : AVG_54 3m 91200-1355 VERTICAL RBW 1000.000kHz VBW 10.000kHz Project : 201901 Mode : 11ax20_Tx_Ch03 Sample : #2 Plane : X with Accessory MCS9 Powersetting 80</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH04 2427MHz	
1+2	Horizontal	Fundamental
<p><b>Peak</b></p>	 <p>Date: 13 Date: 2023-02-02</p> <p>Site : 03CH3-S2 Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax20_Tx_Ch04 Sample : #2 Plane : X with Accessory MCS9 Powersetting 82</p>	 <p>Date: 15 Date: 2023-02-03</p> <p>Site : 03CH3-S2 Condition : PEAK_74 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax20_Tx_Ch04 Sample : #2 Plane : X with Accessory MCS9 Powersetting 82</p>
<p><b>Avg.</b></p>	 <p>Date: 14 Date: 2023-02-02</p> <p>Site : 03CH3-S2 Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax20_Tx_Ch04 Sample : #2 Plane : X with Accessory MCS9 Powersetting 82</p>	 <p>Date: 16 Date: 2023-02-03</p> <p>Site : 03CH3-S2 Condition : AVG_54 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax20_Tx_Ch04 Sample : #2 Plane : X with Accessory MCS9 Powersetting 82</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH04 2427MHz	
1+2	Vertical	Fundamental
Peak	<p>Date: 17 Date: 2023-02-02</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 VERTICAL Project : R0W1000.0000kHz VSW:3000.0000kHz Mode : 201901 Sample : 11ax20_Tx_Ch04 Plane : #2 X with Accessory MCS9 Powersetting 02</p>	<p>Date: 19 Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : PEAK_74 3m 91200-1355 VERTICAL Project : R0W1000.0000kHz VSW:3000.0000kHz Mode : 201901 Sample : 11ax20_Tx_Ch04 Plane : #2 X with Accessory MCS9 Powersetting 02</p>
Avg.	<p>Date: 18 Date: 2023-02-02</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 VERTICAL Project : R0W1000.0000kHz VSW:10.0000kHz Mode : 201901 Sample : 11ax20_Tx_Ch04 Plane : #2 X with Accessory MCS9 Powersetting 02</p>	<p>Date: 20 Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : AVG_54 3m 91200-1355 VERTICAL Project : R0W1000.0000kHz VSW:10.0000kHz Mode : 201901 Sample : 11ax20_Tx_Ch04 Plane : #2 X with Accessory MCS9 Powersetting 02</p>



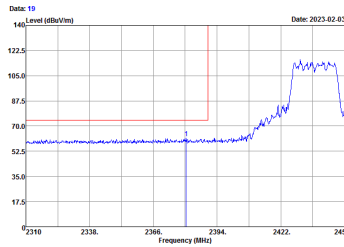
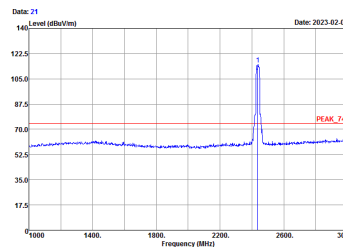
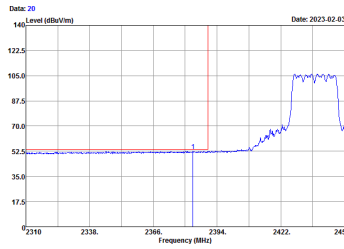
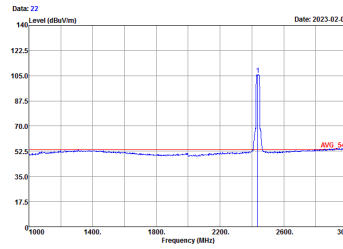
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH05 2432MHz	
1+2	Horizontal	Fundamental
<p><b>Peak</b></p>	<p>Date: 13 Date: 2023-02-02</p> <p>Site : 03CH3-S2 Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax20_Tx_Ch05 Sample : #2 Plane : X with Accessory MCS9 PowerSetting 91</p>	<p>Date: 15 Date: 2023-02-03</p> <p>Site : 03CH3-S2 Condition : PEAK_74 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax20_Tx_Ch05 Sample : #2 Plane : X with Accessory MCS9 PowerSetting 91</p>
	<p>Date: 14 Date: 2023-02-02</p> <p>Site : 03CH3-S2 Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax20_Tx_Ch05 Sample : #2 Plane : X with Accessory MCS9 PowerSetting 91</p>	<p>Date: 16 Date: 2023-02-03</p> <p>Site : 03CH3-S2 Condition : AVG_54 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax20_Tx_Ch05 Sample : #2 Plane : X with Accessory MCS9 PowerSetting 91</p>
<p><b>Avg.</b></p>		



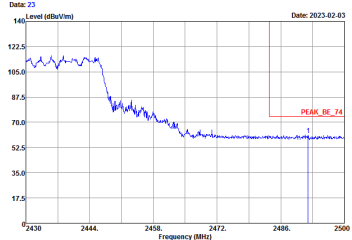
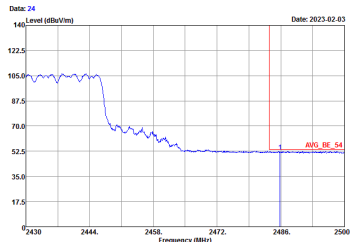
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH05 2432MHz	
1+2	Vertical	Fundamental
Peak	<p>           Date: 17            Level (dBuV/m)            Date: 2023-02-03            Site : 03CH03-SZ            Condition : PEAK_BE_74 3m 91200-1355 VERTICAL            Project : RSWF 1000.000kHz VBW 3000.000kHz            Mode : 201901            Sample : 11ax20_Tx_Ch05            Plane : #2            X with Accessory            MCS9 Powersetting 91         </p>	<p>           Date: 19            Level (dBuV/m)            Date: 2023-02-03            Site : 03CH03-SZ            Condition : PEAK_74 3m 91200-1355 VERTICAL            Project : RSWF 1000.000kHz VBW 3000.000kHz            Mode : 201901            Sample : 11ax20_Tx_Ch05            Plane : #2            X with Accessory            MCS9 Powersetting 91         </p>
Avg.	<p>           Date: 18            Level (dBuV/m)            Date: 2023-02-02            Site : 03CH03-SZ            Condition : AVG_BE_54 3m 91200-1355 VERTICAL            Project : RSWF 1000.000kHz VBW 10.000kHz            Mode : 201901            Sample : 11ax20_Tx_Ch05            Plane : #2            X with Accessory            MCS9 Powersetting 91         </p>	<p>           Date: 20            Level (dBuV/m)            Date: 2023-02-03            Site : 03CH03-SZ            Condition : AVG_54 3m 91200-1355 VERTICAL            Project : RSWF 1000.000kHz VBW 10.000kHz            Mode : 201901            Sample : 11ax20_Tx_Ch05            Plane : #2            X with Accessory            MCS9 Powersetting 91         </p>



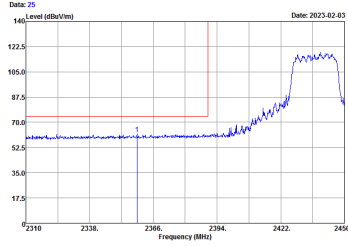
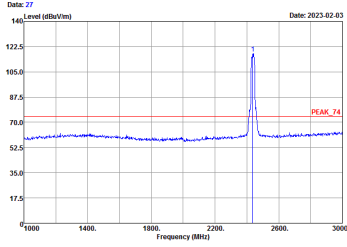
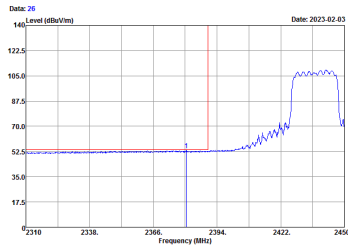
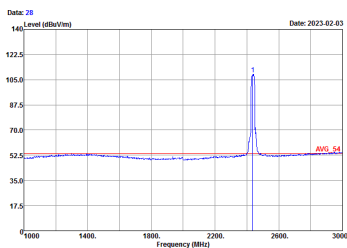


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH06 2437MHz	
1+2	Horizontal	Fundamental
<p><b>Peak</b></p>	 <p>Date: 19 Date: 2023-02-03</p> <p>Site : 03CH03-SZ            Condition : PEAK_BE_74 3m 9120D-1355 HORIZONTAL            RSNW 1000.000kHz VBW 3000.000kHz            Project : 201901            Mode : 11ax20_Tx_Ch06            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 83</p>	 <p>Date: 21 Date: 2023-02-03</p> <p>Site : 03CH03-SZ            Condition : PEAK_74 3m 9120D-1355 HORIZONTAL            RSNW 1000.000kHz VBW 3000.000kHz            Project : 201901            Mode : 11ax20_Tx_Ch06            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 83</p>
<p><b>Avg.</b></p>	 <p>Date: 20 Date: 2023-02-03</p> <p>Site : 03CH03-SZ            Condition : AVG_BE_54 3m 9120D-1355 HORIZONTAL            RSNW 1000.000kHz VBW 10.000kHz            Project : 201901            Mode : 11ax20_Tx_Ch06            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 83</p>	 <p>Date: 22 Date: 2023-02-03</p> <p>Site : 03CH03-SZ            Condition : AVG_54 3m 9120D-1355 HORIZONTAL            RSNW 1000.000kHz VBW 10.000kHz            Project : 201901            Mode : 11ax20_Tx_Ch06            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 83</p>

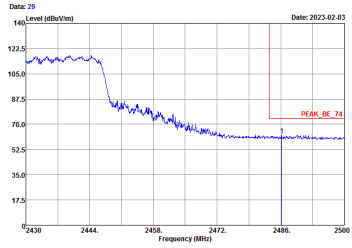
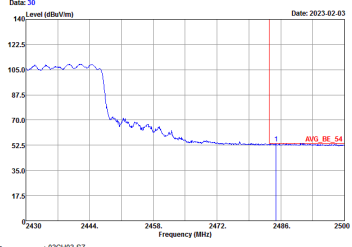


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH06 2437MHz	
1+2	Horizontal	Fundamental
<p><b>Peak</b></p>	 <p>Date: 23 Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : ZD1901 Mode : ITax20_Tx_CH06 Sample : #2 Plane : X with Accessory MCS9 PowerSetting 83</p>	
<p><b>Avg.</b></p>	 <p>Date: 24 Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 10.000kHz Project : ZD1901 Mode : ITax20_Tx_CH06 Sample : #2 Plane : X with Accessory MCS9 PowerSetting 83</p>	



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH06 2437MHz	
1+2	Vertical	Fundamental
Peak	 <p>Date: 2023-02-03</p> <p>Site : 03CH03-SZ            Condition : PEAK_BE_74 3m 9120D-1355 VERTICAL            RBW: 1000.000kHz VBW: 3000.000kHz            Project : 201901            Mode : 11ax20_Tx_Ch06            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 83</p>	 <p>Date: 2023-02-03</p> <p>Site : 03CH03-SZ            Condition : PEAK_74 3m 9120D-1355 VERTICAL            RBW: 1000.000kHz VBW: 3000.000kHz            Project : 201901            Mode : 11ax20_Tx_Ch06            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 83</p>
Avg.	 <p>Date: 2023-02-03</p> <p>Site : 03CH03-SZ            Condition : AVG_BE_54 3m 9120D-1355 VERTICAL            RBW: 1000.000kHz VBW: 10.000kHz            Project : 201901            Mode : 11ax20_Tx_Ch06            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 83</p>	 <p>Date: 2023-02-03</p> <p>Site : 03CH03-SZ            Condition : AVG_54 3m 9120D-1355 VERTICAL            RBW: 1000.000kHz VBW: 10.000kHz            Project : 201901            Mode : 11ax20_Tx_Ch06            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 83</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH06 2437MHz	
1+2	Vertical	Fundamental
<p><b>Peak</b></p>	 <p>Date: 2023-02-03</p> <p>Site : 03CH03-SZ          Condition : PEAK_BE_74 3m 91200-1355 VERTICAL          : RSNW:1000.0000kHz VBW:3000.000kHz          Project : 201901          Mode : ITax20_Tx_CH06          Sample : #2          Plane : X with Accessory          : MCS9 Powersetting 83</p>	
<p><b>Avg.</b></p>	 <p>Date: 2023-02-03</p> <p>Site : 03CH03-SZ          Condition : AVG_BE_54 3m 91200-1355 VERTICAL          : RSNW:1000.0000kHz VBW:10.000kHz          Project : 201901          Mode : ITax20_Tx_CH06          Sample : #2          Plane : X with Accessory          : MCS9 Powersetting 83</p>	

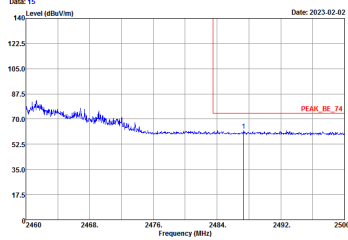
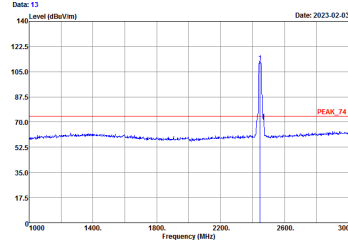
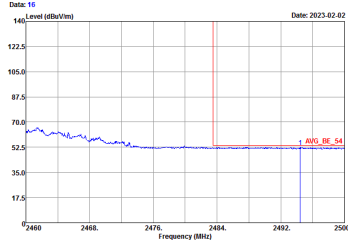
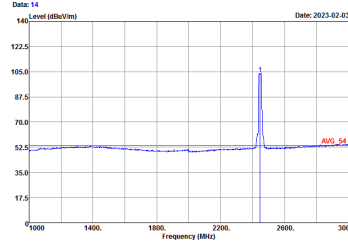


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH07 2442MHz	
1+2	Horizontal	Fundamental
<p><b>Peak</b></p>	<p>Date: 15 Date: 2023-02-03</p> <p>Site : 03CH3-S2 Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL RBW 1000.000kHz VBW 3000.000kHz Project : 201901 Mode : 11ax20_Tx_Ch07 Sample : #2 Plane : X with Accessory MCS9 Powersetting 02</p>	<p>Date: 13 Date: 2023-02-03</p> <p>Site : 03CH3-S2 Condition : PEAK_74 3m 91200-1355 HORIZONTAL RBW 1000.000kHz VBW 3000.000kHz Project : 201901 Mode : 11ax20_Tx_Ch07 Sample : #2 Plane : X with Accessory MCS9 Powersetting 02</p>
<p><b>Avg.</b></p>	<p>Date: 16 Date: 2023-02-03</p> <p>Site : 03CH3-S2 Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL RBW 1000.000kHz VBW 10.000kHz Project : 201901 Mode : 11ax20_Tx_Ch07 Sample : #2 Plane : X with Accessory MCS9 Powersetting 02</p>	<p>Date: 14 Date: 2023-02-03</p> <p>Site : 03CH3-S2 Condition : AVG_54 3m 91200-1355 HORIZONTAL RBW 1000.000kHz VBW 10.000kHz Project : 201901 Mode : 11ax20_Tx_Ch07 Sample : #2 Plane : X with Accessory MCS9 Powersetting 02</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH07 2442MHz	
1+2	Vertical	Fundamental
Peak	<p>Date: 19 Date: 2023-02-03</p> <p>Site : 02CH03-S2            Condition : PEAK_BE_74 3m 91200-1355 VERTICAL            : RBW:1000.000kHz VBW:3000.000kHz            Project : 201901            Mode : 11ax20_Tx_Ch07            Sample : #2            Plane : X with Accessory            : MCS9 Powersetting 02</p>	<p>Date: 17 Date: 2023-02-03</p> <p>Site : 02CH03-S2            Condition : PEAK_74 3m 91200-1355 VERTICAL            : RBW:1000.000kHz VBW:3000.000kHz            Project : 201901            Mode : 11ax20_Tx_Ch07            Sample : #2            Plane : X with Accessory            : MCS9 Powersetting 02</p>
Avg.	<p>Date: 20 Date: 2023-02-03</p> <p>Site : 02CH03-S2            Condition : AVG_BE_54 3m 91200-1355 VERTICAL            : RBW:1000.000kHz VBW:10.000kHz            Project : 201901            Mode : 11ax20_Tx_Ch07            Sample : #2            Plane : X with Accessory            : MCS9 Powersetting 02</p>	<p>Date: 17 Date: 2023-02-03</p> <p>Site : 02CH03-S2            Condition : PEAK_74 3m 91200-1355 VERTICAL            : RBW:1000.000kHz VBW:3000.000kHz            Project : 201901            Mode : 11ax20_Tx_Ch07            Sample : #2            Plane : X with Accessory            : MCS9 Powersetting 02</p>



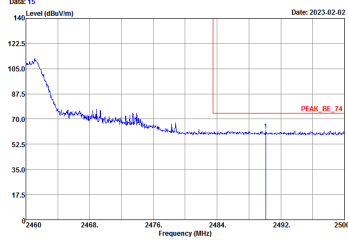
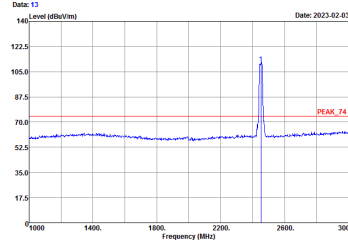
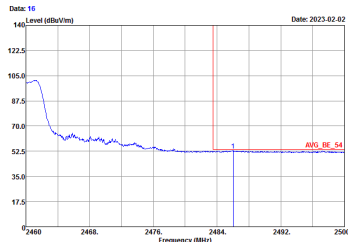
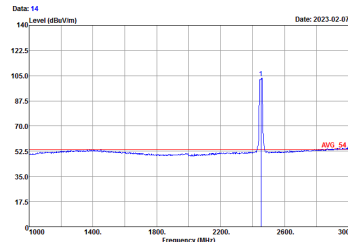
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH08 2447MHz	
1+2	Horizontal	Fundamental
<p><b>Peak</b></p>	 <p>           Date: 15            Date: 2023-02-02            Site : 03CH3-S2            Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL            : RBW 1000.000kHz VBW 3000.000kHz            Project : 201901            Mode : 11ax20_Tx_Ch08            Sample : #2            Plane : X with Accessory            : MCS9 Powersetting 76         </p>	 <p>           Date: 13            Date: 2023-02-03            Site : 03CH3-S2            Condition : PEAK_74 3m 91200-1355 HORIZONTAL            : RBW 1000.000kHz VBW 3000.000kHz            Project : 201901            Mode : 11ax20_Tx_Ch08            Sample : #2            Plane : X with Accessory            : MCS9 Powersetting 76         </p>
<p><b>Avg.</b></p>	 <p>           Date: 16            Date: 2023-02-02            Site : 03CH3-S2            Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL            : RBW 1000.000kHz VBW 10.000kHz            Project : 201901            Mode : 11ax20_Tx_Ch08            Sample : #2            Plane : X with Accessory            : MCS9 Powersetting 76         </p>	 <p>           Date: 14            Date: 2023-02-03            Site : 03CH3-S2            Condition : AVG_54 3m 91200-1355 HORIZONTAL            : RBW 1000.000kHz VBW 10.000kHz            Project : 201901            Mode : 11ax20_Tx_Ch08            Sample : #2            Plane : X with Accessory            : MCS9 Powersetting 76         </p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH08 2447MHz	
1+2	Vertical	Fundamental
Peak	<p>Date: 19 Date: 2023-02-03</p> <p>Site : 03CH03-SZ            Condition : PEAK_BE_74 3m 91200-1355 VERTICAL            : RBW 1000.000kHz VBW 3000.000kHz            Project : 201901            Mode : 11ax20_Tx_Ch08            Sample : #2            Plane : X with Accessory            : MCS9 Powersetting 76</p>	<p>Date: 17 Date: 2023-02-03</p> <p>Site : 03CH03-SZ            Condition : PEAK_74 3m 91200-1355 VERTICAL            : RBW 1000.000kHz VBW 3000.000kHz            Project : 201901            Mode : 11ax20_Tx_Ch08            Sample : #2            Plane : X with Accessory            : MCS9 Powersetting 76</p>
Avg.	<p>Date: 20 Date: 2023-02-02</p> <p>Site : 03CH03-SZ            Condition : AVG_BE_54 3m 91200-1355 VERTICAL            : RBW 1000.000kHz VBW 10.000kHz            Project : 201901            Mode : 11ax20_Tx_Ch08            Sample : #2            Plane : X with Accessory            : MCS9 Powersetting 76</p>	<p>Date: 18 Date: 2023-02-03</p> <p>Site : 03CH03-SZ            Condition : AVG_54 3m 91200-1355 VERTICAL            : RBW 1000.000kHz VBW 10.000kHz            Project : 201901            Mode : 11ax20_Tx_Ch08            Sample : #2            Plane : X with Accessory            : MCS9 Powersetting 76</p>



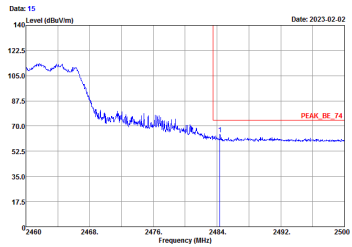
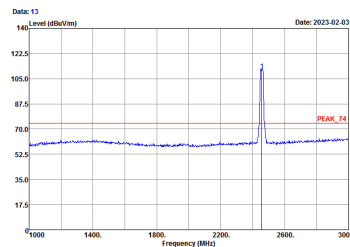
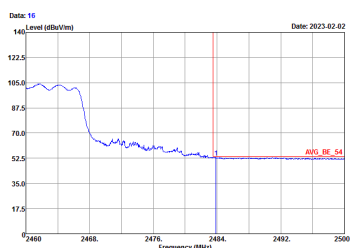
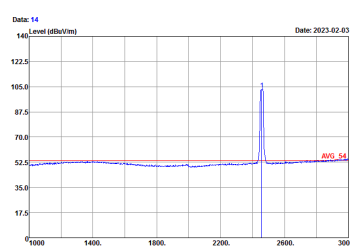


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH09 2452MHz	
1+2	Horizontal	Fundamental
<p><b>Peak</b></p>	 <p>Date: 15 Date: 2023-02-02</p> <p>Site : 03CH3-SZ Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax20_Tx_Ch09 Sample : #2 Plane : X with Accessory MCS9 Powersetting 72</p>	 <p>Date: 13 Date: 2023-02-03</p> <p>Site : 03CH3-SZ Condition : PEAK_74 3m 91200-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax20_Tx_Ch09 Sample : #2 Plane : X with Accessory MCS9 Powersetting 72</p>
<p><b>Avg.</b></p>	 <p>Date: 15 Date: 2023-02-02</p> <p>Site : 03CH3-SZ Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax20_Tx_Ch09 Sample : #2 Plane : X with Accessory MCS9 Powersetting 72</p>	 <p>Date: 14 Date: 2023-02-07</p> <p>Site : 03CH3-SZ Condition : AVG_54 3m 91200-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax20_Tx_Ch09 Sample : #2 Plane : X with Accessory MCS9 Powersetting 72</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH09 2452MHz	
1+2	Vertical	Fundamental
Peak	<p>Date: 19 Date: 2023-02-02</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 VERTICAL RSHW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax20_Tx_Ch09 Sample : #2 Plane : X with Accessory MCS9 Powersetting 72</p>	<p>Date: 17 Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : PEAK_74 3m 91200-1355 VERTICAL RSHW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax20_Tx_Ch09 Sample : #2 Plane : X with Accessory MCS9 Powersetting 72</p>
Avg.	<p>Date: 20 Date: 2023-02-02</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 VERTICAL RSHW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax20_Tx_Ch09 Sample : #2 Plane : X with Accessory MCS9 Powersetting 72</p>	<p>Date: 18 Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : AVG_54 3m 91200-1355 VERTICAL RSHW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax20_Tx_Ch09 Sample : #2 Plane : X with Accessory MCS9 Powersetting 72</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH10 2457MHz	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 15 Date: 2023-02-02</p> <p>Site : 03CH3-SZ Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax20_Tx_Ch10 Sample : #2 Plane : X with Accessory MCS9 Powersetting 69</p>	 <p>Date: 13 Date: 2023-02-03</p> <p>Site : 03CH3-SZ Condition : PEAK_74 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax20_Tx_Ch10 Sample : #2 Plane : X with Accessory MCS9 Powersetting 69</p>
Avg.	 <p>Date: 16 Date: 2023-02-02</p> <p>Site : 03CH3-SZ Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax20_Tx_Ch10 Sample : #2 Plane : X with Accessory MCS9 Powersetting 69</p>	 <p>Date: 14 Date: 2023-02-03</p> <p>Site : 03CH3-SZ Condition : AVG_54 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax20_Tx_Ch10 Sample : #2 Plane : X with Accessory MCS9 Powersetting 69</p>

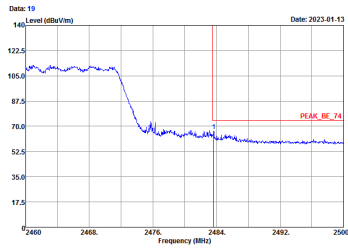
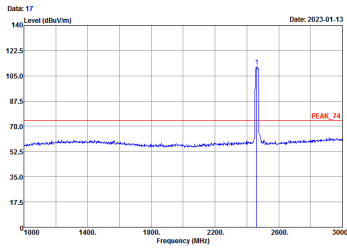
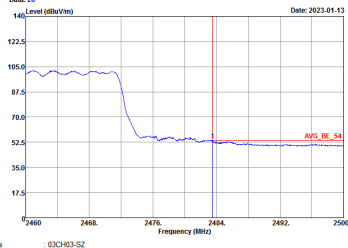
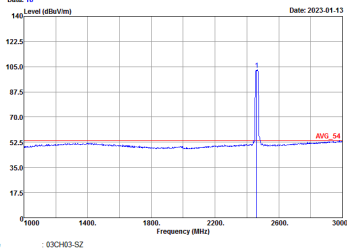


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH10 2457MHz	
1+2	Vertical	Fundamental
Peak	<p>           Date: 19            Date: 2023-02-03            Site : 03CH3-SZ            Condition : PEAK_BE_74 3m 91200-1355 VERTICAL            Project : RSW: 1000.000kHz VBW: 3000.000kHz            Mode : 201901            Sample : 11ax20_Tx_Ch10            Plane : #2            X with Accessory            MCS9 Powersetting 69         </p>	<p>           Date: 17            Date: 2023-02-03            Site : 03CH3-SZ            Condition : PEAK_74 3m 91200-1355 VERTICAL            Project : RSW: 1000.000kHz VBW: 3000.000kHz            Mode : 201901            Sample : 11ax20_Tx_Ch10            Plane : #2            X with Accessory            MCS9 Powersetting 69         </p>
Avg.	<p>           Date: 20            Date: 2023-02-02            Site : 03CH3-SZ            Condition : AVG_BE_54 3m 91200-1355 VERTICAL            Project : RSW: 1000.000kHz VBW: 10.000kHz            Mode : 201901            Sample : 11ax20_Tx_Ch10            Plane : #2            X with Accessory            MCS9 Powersetting 69         </p>	<p>           Date: 18            Date: 2023-02-03            Site : 03CH3-SZ            Condition : AVG_51 3m 91200-1355 VERTICAL            Project : RSW: 1000.000kHz VBW: 10.000kHz            Mode : 201901            Sample : 11ax20_Tx_Ch10            Plane : #2            X with Accessory            MCS9 Powersetting 69         </p>



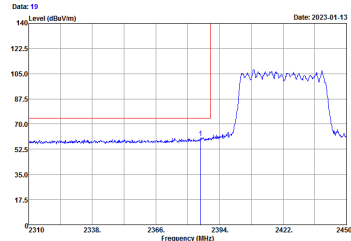
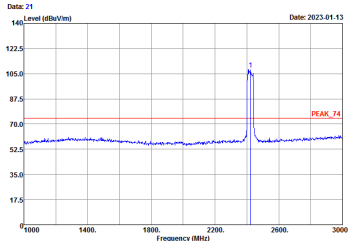
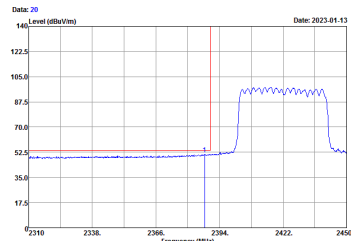
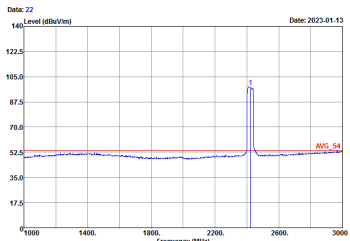
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH11 2462MHz	
1+2	Horizontal	Fundamental
<p><b>Peak</b></p>	<p>Date: 15 Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL RSW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 9 Sample : #2 Plane : X with Accessory MCS9 Powersetting 67</p>	<p>Date: 13 Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : PEAK_74 3m 91200-1355 HORIZONTAL RSW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 9 Sample : #2 Plane : X with Accessory MCS9 Powersetting 67</p>
<p><b>Avg.</b></p>	<p>Date: 15 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL RSW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 9 Sample : #2 Plane : X with Accessory MCS9 Powersetting 67</p>	<p>Date: 14 Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : AVG_54 3m 91200-1355 HORIZONTAL RSW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 9 Sample : #2 Plane : X with Accessory MCS9 Powersetting 67</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH11 2462MHz	
1+2	Vertical	Fundamental
Peak	 <p>Date: 19 Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 9 Sample : #2 Plane : X with Accessory MCS9 Powersetting 67</p>	 <p>Date: 17 Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : PEAK_74 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 9 Sample : #2 Plane : X with Accessory MCS9 Powersetting 67</p>
Avg.	 <p>Date: 20 Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 9 Sample : #2 Plane : X with Accessory MCS9 Powersetting 67</p>	 <p>Date: 18 Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : AVG_54 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 9 Sample : #2 Plane : X with Accessory MCS9 Powersetting 67</p>

2.4GHz 2400~2483.5MHz

WIFI 802.11ax HE40 Full (Band Edge @ 3m)

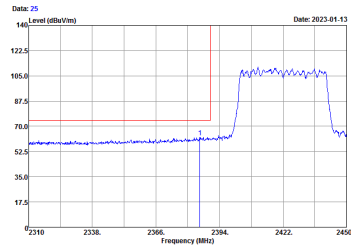
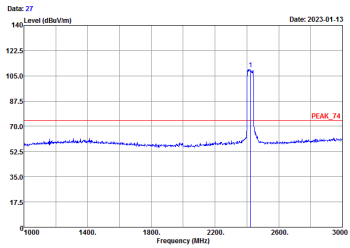
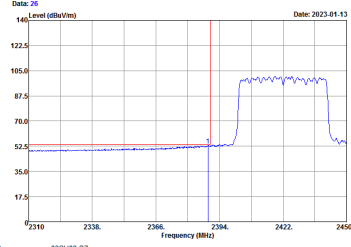
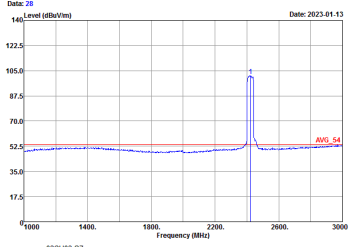
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH03 2422MHz - L	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 19 Level (dBuV/m) Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 9120D-1355 HORIZONTAL RBW: 1000 000kHz VBW: 3000 000kHz Project : 201901 Mode : Mode 10 Sample : #2 Plane : X with Accessory MCS0 Powersetting 67</p>	 <p>Date: 21 Level (dBuV/m) Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : PEAK_74 3m 9120D-1355 HORIZONTAL RBW: 1000 000kHz VBW: 3000 000kHz Project : 201901 Mode : Mode 10 Sample : #2 Plane : X with Accessory MCS0 Powersetting 67</p>
Avg.	 <p>Date: 20 Level (dBuV/m) Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 9120D-1355 HORIZONTAL RBW: 1000 000kHz VBW: 10 000kHz Project : 201901 Mode : Mode 10 Sample : #2 Plane : X with Accessory MCS0 Powersetting 67</p>	 <p>Date: 22 Level (dBuV/m) Date: 2023-01-13</p> <p>Site : 03CH03-SZ Condition : AVG_54 3m 9120D-1355 HORIZONTAL RBW: 1000 000kHz VBW: 10 000kHz Project : 201901 Mode : Mode 10 Sample : #2 Plane : X with Accessory MCS0 Powersetting 67</p>



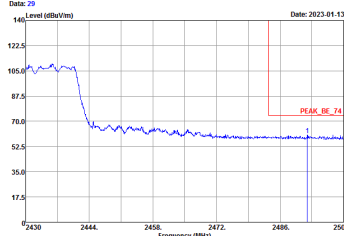
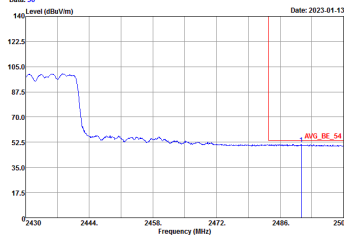
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH03 2422MHz - R	
1+2	Horizontal	Fundamental
Peak	<p>Date: 23 Date: 2023-01-13</p> <p>Level (dBm)</p> <p>Frequency (MHz)</p> <p>PEAK_BE_74</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : ZD1901 Mode : Mode 10 Sample : #2 Plane : X with Accessory MCS9 Powersetting 67</p>	Left blank
Avg.	<p>Date: 24 Date: 2023-01-13</p> <p>Level (dBm)</p> <p>Frequency (MHz)</p> <p>AVG_BE_54</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 10.000kHz Project : ZD1901 Mode : Mode 10 Sample : #2 Plane : X with Accessory MCS9 Powersetting 67</p>	Left blank





WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH03 2422MHz - L	
1+2	Vertical	Fundamental
Peak	 <p>Date: 25 Level (dBuV/m) Frequency (MHz)</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 VERTICAL RSW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : Mode 10 Sample : #2 Plane : X with Accessory MCS9 Powersetting 67</p>	 <p>Date: 27 Level (dBuV/m) Frequency (MHz)</p> <p>Site : 03CH03-SZ Condition : PEAK_74 3m 91200-1355 VERTICAL RSW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : Mode 10 Sample : #2 Plane : X with Accessory MCS9 Powersetting 67</p>
Avg.	 <p>Date: 26 Level (dBuV/m) Frequency (MHz)</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 VERTICAL RSW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : Mode 10 Sample : #2 Plane : X with Accessory MCS9 Powersetting 67</p>	 <p>Date: 28 Level (dBuV/m) Frequency (MHz)</p> <p>Site : 03CH03-SZ Condition : AVG_54 3m 91200-1355 VERTICAL RSW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : Mode 10 Sample : #2 Plane : X with Accessory MCS9 Powersetting 67</p>

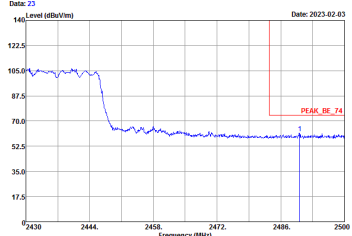
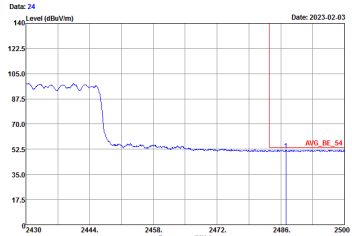


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH03 2422MHz - R	
1+2	Vertical	Fundamental
Peak	 <p>Date: 20 Level (dBm)</p> <p>Date: 2023-01-13</p> <p>140 122.5 105.0 87.5 70.0 52.5 35.0 17.5</p> <p>2430 2444 2458 2472 2486 2500</p> <p>Frequency (MHz)</p> <p>PEAK_BE_74</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : ZD1901 Mode : Mode 10 Sample : #2 Plane : X with Accessory MCS9 Powersetting 67</p>	Left blank
Avg.	 <p>Date: 30 Level (dBm)</p> <p>Date: 2023-01-13</p> <p>140 122.5 105.0 87.5 70.0 52.5 35.0 17.5</p> <p>2430 2444 2458 2472 2486 2500</p> <p>Frequency (MHz)</p> <p>AVG_BE_54</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 VERTICAL RSBW: 1000.000kHz VBW: 10.000kHz Project : ZD1901 Mode : Mode 10 Sample : #2 Plane : X with Accessory MCS9 Powersetting 67</p>	Left blank



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH04 2427MHz - L	
1+2	Horizontal	Fundamental
Peak	<p>Site : 03CH03-S2            Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL            Project : 201901            Mode : 11ax40_Tx_Ch04            Sample : #2            Plane : X with Accessory                      : MCS9 Powersetting 65</p>	<p>Site : 03CH03-S2            Condition : PEAK_74 3m 91200-1355 HORIZONTAL            Project : 201901            Mode : 11ax40_Tx_Ch04            Sample : #2            Plane : X with Accessory                      : MCS9 Powersetting 65</p>
Avg.	<p>Site : 03CH03-S2            Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL            Project : 201901            Mode : 11ax40_Tx_Ch04            Sample : #2            Plane : X with Accessory                      : MCS9 Powersetting 65</p>	<p>Site : 03CH03-S2            Condition : AVG_54 3m 91200-1355 HORIZONTAL            Project : 201901            Mode : 11ax40_Tx_Ch04            Sample : #2            Plane : X with Accessory                      : MCS9 Powersetting 65</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH04 2427MHz - R	
1+2	Horizontal	Fundamental
<p><b>Peak</b></p>	 <p>Date: 23 Date: 2023.02.03</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL Project : 201901 Mode : 11ax40_Tx_CH04 Sample : #2 Plane : X with Accessory : MCS9 Powersetting 65</p>	<p>Left blank</p>
<p><b>Avg.</b></p>	 <p>Date: 24 Date: 2023.02.03</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL Project : 201901 Mode : 11ax40_Tx_CH04 Sample : #2 Plane : X with Accessory : MCS9 Powersetting 65</p>	<p>Left blank</p>

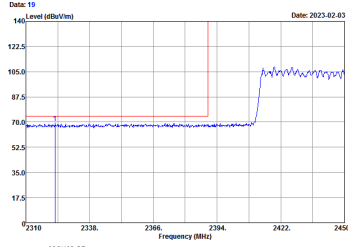
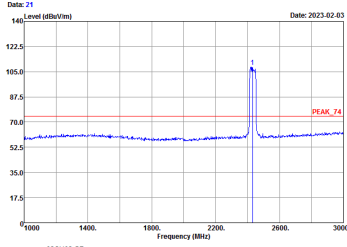
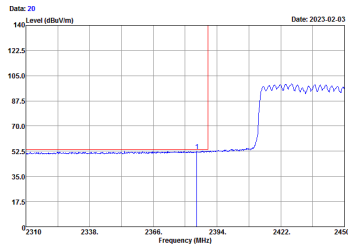
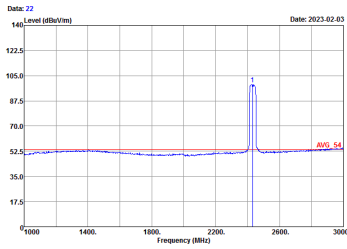


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH04 2427MHz - L	
1+2	Vertical	Fundamental
Peak	<p>           Date: 25            Level (dBm/Vm)            Frequency (MHz)            Date: 2023-02-03         </p> <p>           Site : 03CH3-SZ            Condition : PEAK_BE_74 3m 91200-1355 VERTICAL            RSBW: 1000.000kHz VBW: 3000.000kHz            Project : 201901            Mode : 11ax40_Tx_Ch04            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 65         </p>	<p>           Date: 27            Level (dBm/Vm)            Frequency (MHz)            Date: 2023-02-03         </p> <p>           Site : 03CH3-SZ            Condition : PEAK_74 3m 91200-1355 VERTICAL            RSBW: 1000.000kHz VBW: 3000.000kHz            Project : 201901            Mode : 11ax40_Tx_Ch04            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 65         </p>
Avg.	<p>           Date: 26            Level (dBm/Vm)            Frequency (MHz)            Date: 2023-02-03         </p> <p>           Site : 03CH3-SZ            Condition : AVG_BE_54 3m 91200-1355 VERTICAL            RSBW: 1000.000kHz VBW: 10.000kHz            Project : 201901            Mode : 11ax40_Tx_Ch04            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 65         </p>	<p>           Date: 28            Level (dBm/Vm)            Frequency (MHz)            Date: 2023-02-03         </p> <p>           Site : 03CH3-SZ            Condition : AVG_54 3m 91200-1355 VERTICAL            RSBW: 1000.000kHz VBW: 10.000kHz            Project : 201901            Mode : 11ax40_Tx_Ch04            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 65         </p>

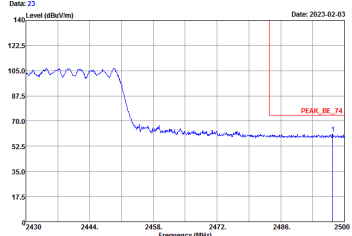
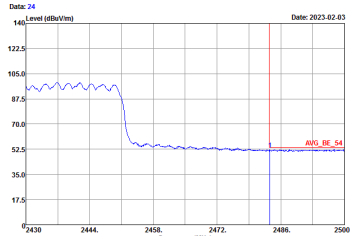


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH04 2427MHz - R	
1+2	Vertical	Fundamental
Peak	<p>Date: 20 Level (dBm)</p> <p>Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 VERTICAL Project : 201901 Mode : 11ax40_Tx_CH04 Sample : #2 Plane : X with Accessory : MCS9 Powersetting 65</p>	Left blank
Avg.	<p>Date: 30 Level (dBm)</p> <p>Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 VERTICAL Project : 201901 Mode : 11ax40_Tx_CH04 Sample : #2 Plane : X with Accessory : MCS9 Powersetting 65</p>	Left blank



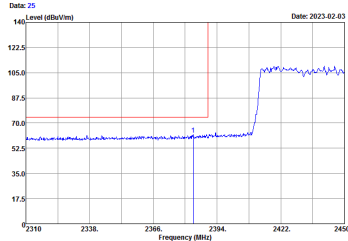
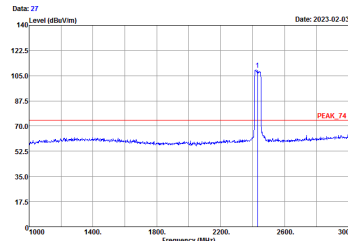
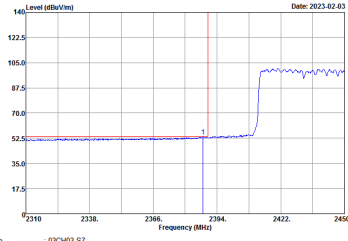
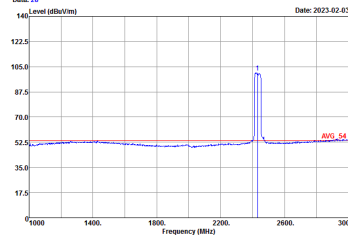
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH05 2432MHz - L	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 19 Level (dBuV/m) Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax40_Tx_Ch05 Sample : #2 Plane : X with Accessory MCS9 Powersetting 65</p>	 <p>Date: 21 Level (dBuV/m) Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : PEAK_74 3m 91200-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax40_Tx_Ch05 Sample : #2 Plane : X with Accessory MCS9 Powersetting 65</p>
Avg.	 <p>Date: 20 Level (dBuV/m) Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax40_Tx_Ch05 Sample : #2 Plane : X with Accessory MCS9 Powersetting 65</p>	 <p>Date: 22 Level (dBuV/m) Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : AVG_54 3m 91200-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax40_Tx_Ch05 Sample : #2 Plane : X with Accessory MCS9 Powersetting 65</p>



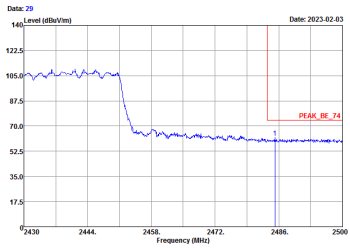
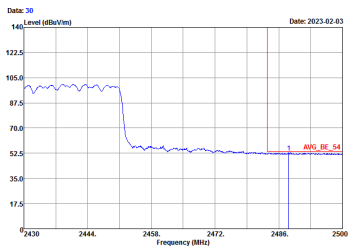
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH05 2432MHz - R	
1+2	Horizontal	Fundamental
<p><b>Peak</b></p>	 <p>Date: 23 Date: 2023.02.03</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL Project : 201901 Mode : 11ax40_Tx_CH05 Sample : #2 Plane : X with Accessory : MCS9 Powersetting 65</p>	<p>Left blank</p>
<p><b>Avg.</b></p>	 <p>Date: 24 Date: 2023.02.03</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL Project : 201901 Mode : 11ax40_Tx_CH05 Sample : #2 Plane : X with Accessory : MCS9 Powersetting 65</p>	<p>Left blank</p>



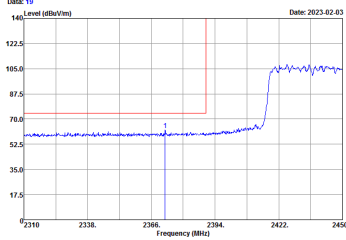
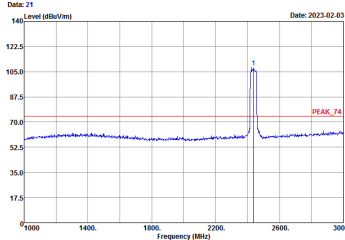
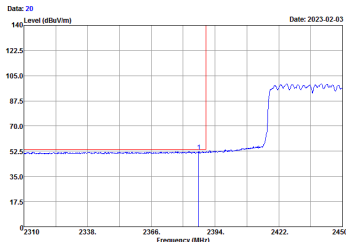
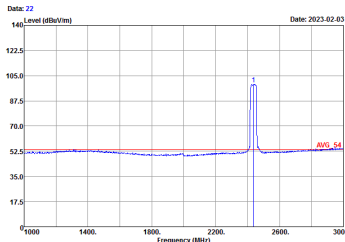


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH05 2432MHz - L	
1+2	Vertical	Fundamental
Peak	 <p>Date: 25 Date: 2023-02-03</p> <p>Site : 03CH3-SZ Condition : PEAK_BE_74 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax40_Tx_Ch05 Sample : #2 Plane : X with Accessory MCS9 Powersetting 65</p>	 <p>Date: 27 Date: 2023-02-03</p> <p>Site : 03CH3-SZ Condition : PEAK_74 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax40_Tx_Ch05 Sample : #2 Plane : X with Accessory MCS9 Powersetting 65</p>
Avg.	 <p>Date: 26 Date: 2023-02-03</p> <p>Site : 03CH3-SZ Condition : AVG_BE_54 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax40_Tx_Ch05 Sample : #2 Plane : X with Accessory MCS9 Powersetting 65</p>	 <p>Date: 28 Date: 2023-02-03</p> <p>Site : 03CH3-SZ Condition : AVG_54 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax40_Tx_Ch05 Sample : #2 Plane : X with Accessory MCS9 Powersetting 65</p>

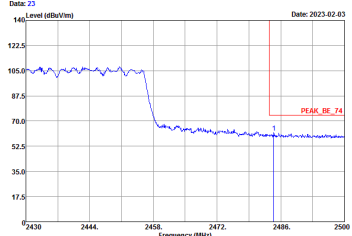
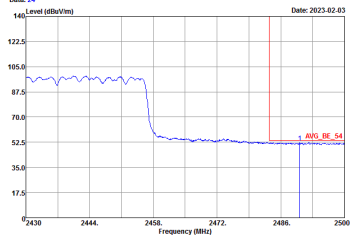


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH05 2432MHz - R	
1+2	Vertical	Fundamental
Peak	 <p>Date: 20 Level (dBm)</p> <p>Date: 2023-02-03</p> <p>140 122.5 105.0 87.5 70.0 52.5 35.0 17.5</p> <p>2430 2444 2458 2472 2486 2500</p> <p>Frequency (MHz)</p> <p>PEAK_BE_74</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax40_Tx_CH05 Sample : #2 Plane : X with Accessory MCS9 Powersetting 65</p>	Left blank
Avg.	 <p>Date: 30 Level (dBm)</p> <p>Date: 2023-02-03</p> <p>140 122.5 105.0 87.5 70.0 52.5 35.0 17.5</p> <p>2430 2444 2458 2472 2486 2500</p> <p>Frequency (MHz)</p> <p>AVG_BE_54</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 VERTICAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax40_Tx_CH05 Sample : #2 Plane : X with Accessory MCS9 Powersetting 65</p>	Left blank

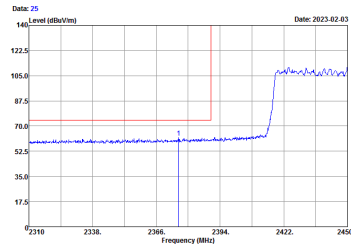
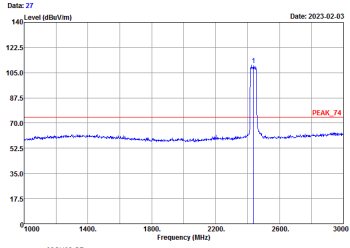
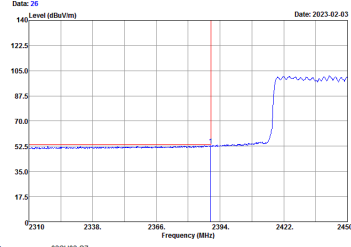
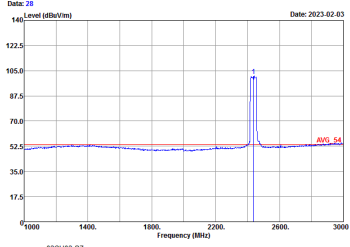


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH06 2437MHz - L	
1+2	Horizontal	Fundamental
<p><b>Peak</b></p>	 <p>Site : 03CH03-SZ            Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL            RSW: 1000.000kHz VBW: 3000.000kHz            Project : 201901            Mode : 11ax40_Tx_Ch06            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 66</p>	 <p>Site : 03CH03-SZ            Condition : PEAK_74 3m 91200-1355 HORIZONTAL            RSW: 1000.000kHz VBW: 3000.000kHz            Project : 201901            Mode : 11ax40_Tx_Ch06            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 66</p>
<p><b>Avg.</b></p>	 <p>Site : 03CH03-SZ            Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL            RSW: 1000.000kHz VBW: 10.000kHz            Project : 201901            Mode : 11ax40_Tx_Ch06            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 66</p>	 <p>Site : 03CH03-SZ            Condition : AVG_54 3m 91200-1355 HORIZONTAL            RSW: 1000.000kHz VBW: 10.000kHz            Project : 201901            Mode : 11ax40_Tx_Ch06            Sample : #2            Plane : X with Accessory            MCS9 Powersetting 66</p>

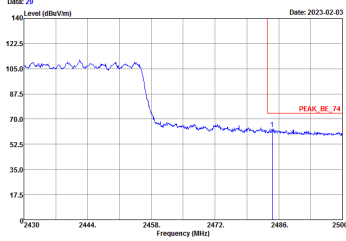
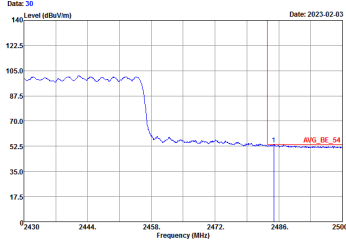


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH06 2437MHz - R	
1+2	Horizontal	Fundamental
<p><b>Peak</b></p>	 <p>Date: 23 Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL Project : 201901 Mode : 11ax40_Tx_CH06 Sample : #2 Plane : X with Accessory : MCS9 Powersetting 66</p>	<p>Left blank</p>
<p><b>Avg.</b></p>	 <p>Date: 24 Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL Project : 201901 Mode : 11ax40_Tx_CH06 Sample : #2 Plane : X with Accessory : MCS9 Powersetting 66</p>	<p>Left blank</p>

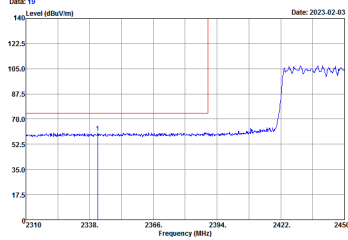
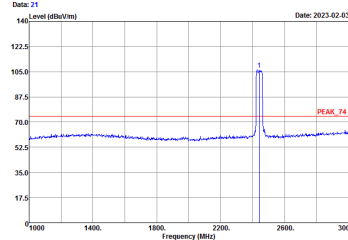
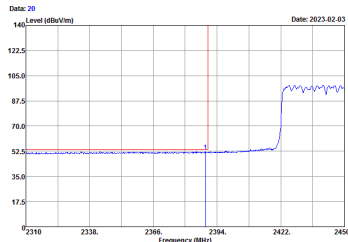
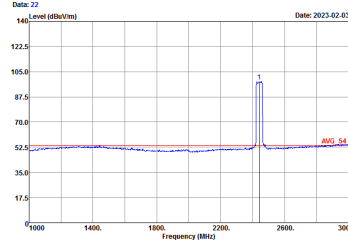


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH06 2437MHz - L	
1+2	Vertical	Fundamental
Peak	 <p>Date: 25 Level (dBuV/m) Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax40_Tx_Ch06 Sample : #2 Plane : X with Accessory MCS9 Powersetting 66</p>	 <p>Date: 27 Level (dBuV/m) Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : PEAK_74 3m 91200-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax40_Tx_Ch06 Sample : #2 Plane : X with Accessory MCS9 Powersetting 66</p>
Avg.	 <p>Date: 26 Level (dBuV/m) Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 VERTICAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax40_Tx_Ch06 Sample : #2 Plane : X with Accessory MCS9 Powersetting 66</p>	 <p>Date: 28 Level (dBuV/m) Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : AVG_54 3m 91200-1355 VERTICAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax40_Tx_Ch06 Sample : #2 Plane : X with Accessory MCS9 Powersetting 66</p>

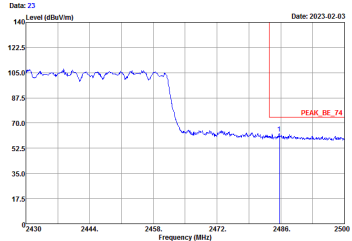
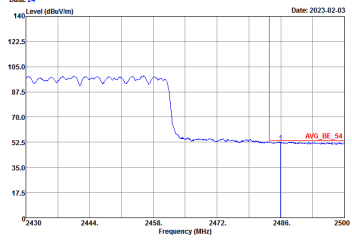


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH06 2437MHz - R	
1+2	Vertical	Fundamental
Peak	 <p>Date: 20 Level (dBm)</p> <p>Date: 2023-02-03</p> <p>140 122.5 105.0 87.5 70.0 52.5 35.0 17.5</p> <p>2430 2444 2458 2472 2486 2500</p> <p>Frequency (MHz)</p> <p>PEAK_BE_74</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax40_Tx_CH06 Sample : #2 Plane : X with Accessory MCS9 Powersetting 66</p>	Left blank
Avg.	 <p>Date: 30 Level (dBm)</p> <p>Date: 2023-02-03</p> <p>140 122.5 105.0 87.5 70.0 52.5 35.0 17.5</p> <p>2430 2444 2458 2472 2486 2500</p> <p>Frequency (MHz)</p> <p>AVG_BE_54</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 VERTICAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax40_Tx_CH06 Sample : #2 Plane : X with Accessory MCS9 Powersetting 66</p>	Left blank



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH07 2442MHz - L	
1+2	Horizontal	Fundamental
<p><b>Peak</b></p>	 <p>           Date: 19            Level (dBuV/m)            Date: 2023-02-03            Frequency (MHz)         </p> <p>           Site : 03CH03-S2            Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL            : RBW: 1000.000kHz VBW: 3000.000kHz            Project : 201901            Mode : 11ax40_Tx_Ch07            Sample : #2            Plane : X with Accessory            : MCS9 Powersetting 62         </p>	 <p>           Date: 21            Level (dBuV/m)            Date: 2023-02-03            Frequency (MHz)         </p> <p>           Site : 03CH03-S2            Condition : PEAK_74 3m 91200-1355 HORIZONTAL            : RBW: 1000.000kHz VBW: 3000.000kHz            Project : 201901            Mode : 11ax40_Tx_Ch07            Sample : #2            Plane : X with Accessory            : MCS9 Powersetting 62         </p>
<p><b>Avg.</b></p>	 <p>           Date: 20            Level (dBuV/m)            Date: 2023-02-03            Frequency (MHz)         </p> <p>           Site : 03CH03-S2            Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL            : RBW: 1000.000kHz VBW: 10.000kHz            Project : 201901            Mode : 11ax40_Tx_Ch07            Sample : #2            Plane : X with Accessory            : MCS9 Powersetting 62         </p>	 <p>           Date: 22            Level (dBuV/m)            Date: 2023-02-03            Frequency (MHz)         </p> <p>           Site : 03CH03-S2            Condition : AVG_54 3m 91200-1355 HORIZONTAL            : RBW: 1000.000kHz VBW: 10.000kHz            Project : 201901            Mode : 11ax40_Tx_Ch07            Sample : #2            Plane : X with Accessory            : MCS9 Powersetting 62         </p>



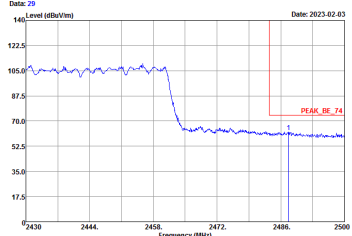
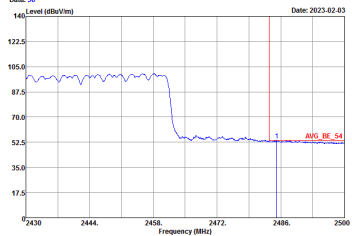
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH07 2442MHz - R	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 23 Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91080-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax40_Tx_CH07 Sample : #2 Plane : X with Accessory MCS9 Powersetting 62</p>	Left blank
Avg.	 <p>Date: 24 Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91080-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax40_Tx_CH07 Sample : #2 Plane : X with Accessory MCS9 Powersetting 62</p>	Left blank



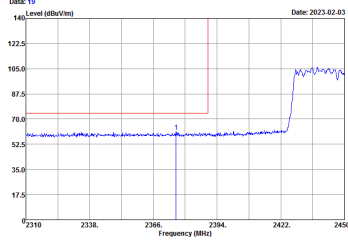
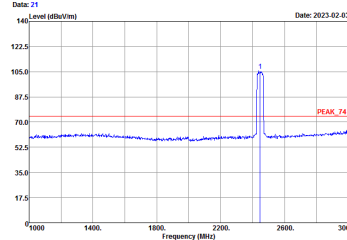
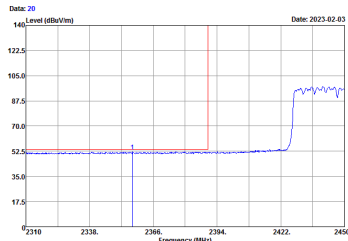
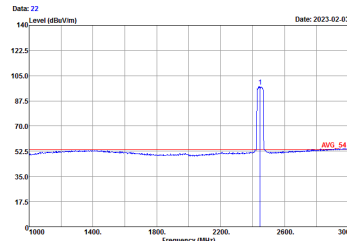


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH07 2442MHz - L	
1+2	Vertical	Fundamental
Peak	<p>Date: 25 Date: 2023-02-03</p> <p>Site : 03CH3-S2 Condition : PEAK_BE_74 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax40_Tx_Ch07 Sample : #2 Plane : X with Accessory MCS9 Powersetting 62</p>	<p>Date: 27 Date: 2023-02-03</p> <p>Site : 03CH3-S2 Condition : PEAK_74 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax40_Tx_Ch07 Sample : #2 Plane : X with Accessory MCS9 Powersetting 62</p>
Avg.	<p>Date: 26 Date: 2023-02-03</p> <p>Site : 03CH3-S2 Condition : AVG_BE_74 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax40_Tx_Ch07 Sample : #2 Plane : X with Accessory MCS9 Powersetting 62</p>	<p>Date: 28 Date: 2023-02-03</p> <p>Site : 03CH3-S2 Condition : AVG_74 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax40_Tx_Ch07 Sample : #2 Plane : X with Accessory MCS9 Powersetting 62</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH07 2442MHz - R	
1+2	Vertical	Fundamental
Peak	 <p>Date: 20 Level (dBm)</p> <p>Date: 2023-02-03</p> <p>140 122.5 105.0 87.5 70.0 52.5 35.0 17.5</p> <p>2430 2444 2458 2472 2486 2500</p> <p>Frequency (MHz)</p> <p>PEAK_BE_74</p> <p>Site : 03CH03-SZ Condition : PEAK_BE_74 3m 91200-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax40_Tx_CH07 Sample : #2 Plane : X with Accessory MCS9 Powersetting 62</p>	Left blank
Avg.	 <p>Date: 30 Level (dBm)</p> <p>Date: 2023-02-03</p> <p>140 122.5 105.0 87.5 70.0 52.5 35.0 17.5</p> <p>2430 2444 2458 2472 2486 2500</p> <p>Frequency (MHz)</p> <p>Avg_BE_54</p> <p>Site : 03CH03-SZ Condition : AVG_BE_54 3m 91200-1355 VERTICAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax40_Tx_CH07 Sample : #2 Plane : X with Accessory MCS9 Powersetting 62</p>	Left blank



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH08 2447MHz - L	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 19 Date: 2023-02-03</p> <p>Site : 03CH03-S2 Condition : PEAK_BE_74 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax40_Tx_CH08 Sample : #2 Plane : X with Accessory MCS9 Powersetting 61</p>	 <p>Date: 21 Date: 2023-02-03</p> <p>Site : 03CH03-S2 Condition : PEAK_74 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : 11ax40_Tx_CH08 Sample : #2 Plane : X with Accessory MCS9 Powersetting 61</p>
Avg.	 <p>Date: 20 Date: 2023-02-03</p> <p>Site : 03CH03-S2 Condition : AVG_BE_54 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax40_Tx_CH08 Sample : #2 Plane : X with Accessory MCS9 Powersetting 61</p>	 <p>Date: 22 Date: 2023-02-03</p> <p>Site : 03CH03-S2 Condition : AVG_54 3m 91200-1355 HORIZONTAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : 11ax40_Tx_CH08 Sample : #2 Plane : X with Accessory MCS9 Powersetting 61</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH08 2447MHz - R	
1+2	Horizontal	Fundamental
<p><b>Peak</b></p>		<p>Left blank</p>
<p><b>Avg.</b></p>		<p>Left blank</p>