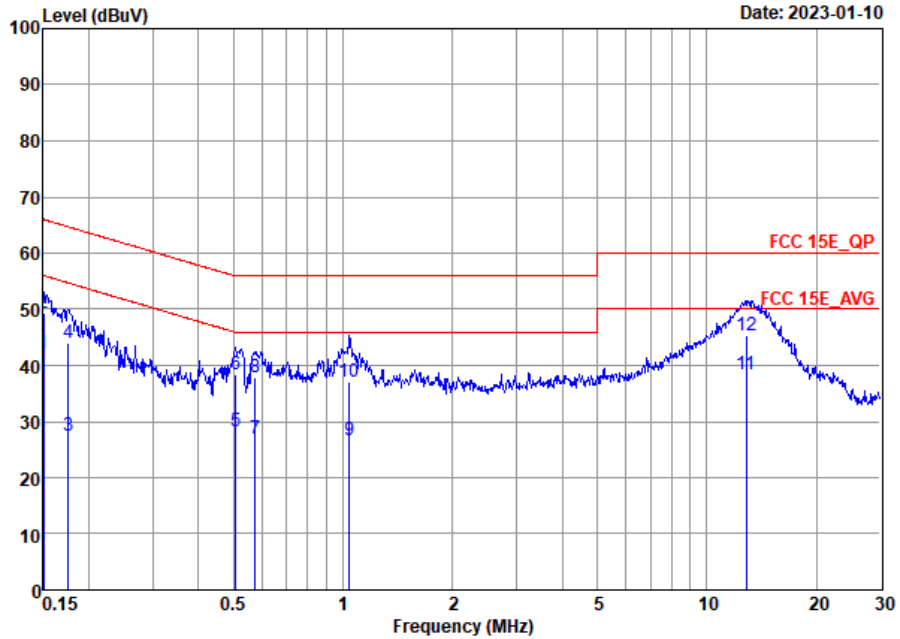




Appendix B. AC Conducted Emission Test Results

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.		

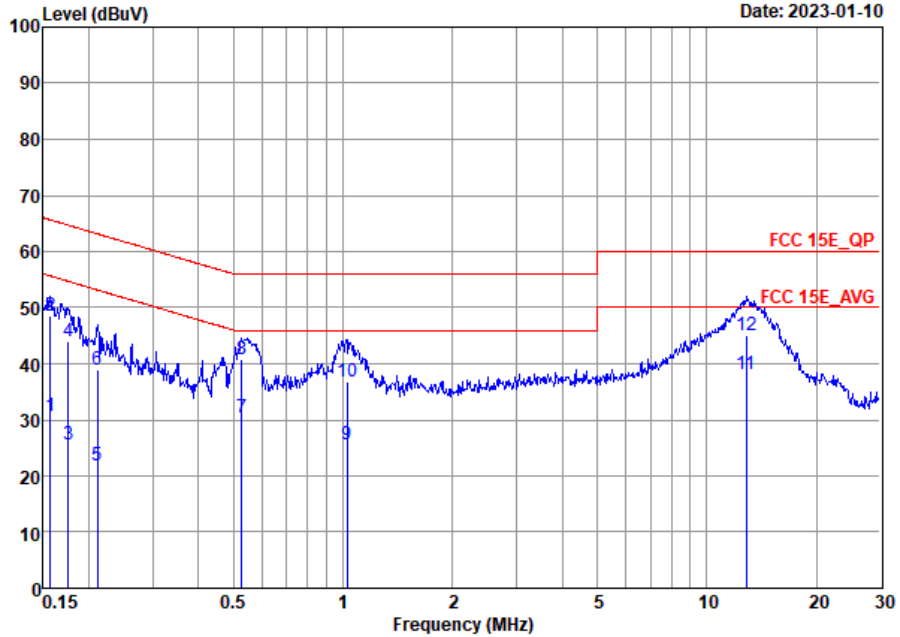


Site : CO01-SZ
 Condition: FCC 15E_QP LISN_20220811_ L LINE

	Freq	Level	Over Limit	Limit Line	Read Level	LISN Factor	Cable Loss	Remark
	MHz	dBuV	dB	dBuV	dBuV	dB	dB	
1	0.15	42.05	-13.95	56.00	21.00	10.20	10.85	Average
2	0.15	49.35	-16.65	66.00	28.30	10.20	10.85	QP
3	0.18	27.47	-27.21	54.68	6.80	10.20	10.47	Average
4	0.18	44.07	-20.61	64.68	23.40	10.20	10.47	QP
5	0.51	28.24	-17.76	46.00	6.30	10.12	11.82	Average
6	0.51	38.34	-17.66	56.00	16.40	10.12	11.82	QP
7	0.57	26.94	-19.06	46.00	5.29	10.11	11.54	Average
8	0.57	37.84	-18.16	56.00	16.19	10.11	11.54	QP
9	1.04	26.76	-19.24	46.00	6.41	10.12	10.23	Average
10	1.04	37.16	-18.84	56.00	16.81	10.12	10.23	QP
11 *	12.85	38.50	-11.50	50.00	18.40	9.78	10.32	Average
12	12.85	45.40	-14.60	60.00	25.30	9.78	10.32	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 15E_QP LISN_20220811_N NEUTRAL

	Freq	Level	Over Limit	Limit Line	Read Level	LISN Factor	Cable Loss	Remark
	MHz	dBuV	dB	dBuV	dBuV	dB	dB	
1	0.16	30.66	-24.99	55.65	9.60	10.31	10.75	Average
2	0.16	48.46	-17.19	65.65	27.40	10.31	10.75	QP
3	0.18	25.47	-29.21	54.68	4.70	10.30	10.47	Average
4	0.18	43.97	-20.71	64.68	23.20	10.30	10.47	QP
5	0.21	21.93	-31.21	53.14	1.40	10.27	10.26	Average
6	0.21	38.83	-24.31	63.14	18.30	10.27	10.26	QP
7	0.53	30.43	-15.57	46.00	8.50	10.20	11.73	Average
8	0.53	40.93	-15.07	56.00	19.00	10.20	11.73	QP
9	1.03	25.65	-20.35	46.00	5.20	10.22	10.23	Average
10	1.03	36.75	-19.25	56.00	16.30	10.22	10.23	QP
11 *	12.85	38.04	-11.96	50.00	17.80	9.92	10.32	Average
12	12.85	45.14	-14.86	60.00	24.90	9.92	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

U-NII-1 - 5150~5250MHz

WIFI 802.11a (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)
802.11a CH 36 5180MHz		5149.5	61.46	-12.54	74	22.19	31.36	7.91	0	347	298	P	H
		5150	52.13	-1.87	54	12.86	31.36	7.91	0	347	298	A	H
	*	5180	107.94	-	-	68.63	31.38	7.93	0	347	298	P	H
	*	5180	100.72	-	-	61.41	31.38	7.93	0	347	298	A	H
		5149.5	65.08	-8.92	74	25.81	31.36	7.91	0	260	195	P	V
		5149.76	53.23	-0.77	54	13.96	31.36	7.91	0	260	195	A	V
	*	5180	109.43	-	-	70.12	31.38	7.93	0	260	195	P	V
	*	5180	102.3	-	-	62.99	31.38	7.93	0	260	195	A	V
802.11a CH 40 5200MHz		5148.72	61.64	-12.36	74	22.37	31.36	7.91	0	334	249	P	H
		5148.2	52.8	-1.2	54	13.53	31.36	7.91	0	334	249	A	H
	*	5200	111.33	-	-	71.98	31.39	7.96	0	334	249	P	H
		5200	102.01	-	-	62.66	31.39	7.96	0	334	249	A	H
		5146.9	62.82	-11.18	74	23.55	31.36	7.91	0	287	233	P	V
		5147.42	53.57	-0.43	54	14.3	31.36	7.91	0	287	233	A	V
	*	5200	113.51	-	-	74.16	31.39	7.96	0	287	233	P	V
		5200	107.51	-	-	68.16	31.39	7.96	0	287	233	A	V

Remark

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



U-NII-1 5150~5250MHz
WIFI 802.11a (Harmonic @ 3m)

Table with 14 columns: 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). Rows include data for channels 36, 44, and 48.



**U-NII-1 5150~5250MHz
WIFI 802.11ax 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 36 5180MHz		5149.76	60.5	-13.5	74	21.23	31.36	7.91	0	373	298	P	H
		5150	53.52	-0.48	54	14.25	31.36	7.91	0	373	298	A	H
	*	5180	108.63	-	-	69.32	31.38	7.93	0	373	298	P	H
	*	5180	101.42	-	-	62.11	31.38	7.93	0	373	298	A	H
		5149.5	63.3	-10.7	74	24.03	31.36	7.91	0	259	195	P	V
		5149.5	53.84	-0.16	54	14.57	31.36	7.91	0	259	195	A	V
	*	5180	110.1	-	-	70.79	31.38	7.93	0	259	195	P	V
	*	5180	102.81	-	-	63.5	31.38	7.93	0	259	195	A	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier												



U-NII-1 5150~5250MHz

WIFI 802.11ax 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		10360	48.1	-20.2	68.3	50.83	39.72	10.73	53.18	-	-	P	H
HE20 Full		15540	50.59	-23.41	74	50.52	41.74	12.72	54.39	-	-	P	H
CH 36		10360	48.23	-20.07	68.3	50.96	39.72	10.73	53.18	-	-	P	V
5180MHz		15540	49.61	-24.39	74	49.54	41.74	12.72	54.39	-	-	P	V
802.11ax		10440	49.17	-19.13	68.3	51.89	39.76	10.79	53.27	-	-	P	H
HE20 Full		15660	49.72	-24.28	74	49.69	41.86	12.72	54.55	-	-	P	H
CH 44		10440	48.75	-19.55	68.3	51.47	39.76	10.79	53.27	-	-	P	V
5220MHz		15660	50.15	-23.85	74	50.12	41.86	12.72	54.55	-	-	P	V
802.11ax		10480	49.31	-18.99	68.3	52.04	39.79	10.82	53.34	-	-	P	H
HE20 Full		15720	49.45	-24.55	74	49.45	41.92	12.72	54.64	-	-	P	H
CH 48		10480	49.4	-18.9	68.3	52.13	39.79	10.82	53.34	-	-	P	V
5240MHz		15720	50.45	-23.55	74	50.45	41.92	12.72	54.64	-	-	P	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line.												



**U-NII-1 5150~5250MHz
WIFI 802.11ax 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 38 5190MHz		5146.64	61.27	-12.73	74	22	31.36	7.91	0	269	319	P	H
		5149.24	51.65	-2.35	54	12.38	31.36	7.91	0	269	319	A	H
	*	5190	103.94	-	-	64.63	31.38	7.93	0	269	319	P	H
	*	5190	96.77	-	-	57.46	31.38	7.93	0	269	319	A	H
		5355.56	60.02	-13.98	74	20.18	31.46	8.38	0	269	319	P	H
		5355.56	51.5	-2.5	54	11.66	31.46	8.38	0	269	319	A	H
		5146.9	64.92	-9.08	74	25.65	31.36	7.91	0	260	201	P	V
		5149.24	53.37	-0.63	54	14.1	31.36	7.91	0	260	201	A	V
	*	5190	108.18	-	-	68.87	31.38	7.93	0	260	201	P	V
	*	5190	100.45	-	-	61.14	31.38	7.93	0	260	201	A	V
		5410.72	59.44	-14.56	74	19.47	31.49	8.48	0	260	201	P	V
		5406.52	51.72	-2.28	54	11.75	31.49	8.48	0	260	201	A	V
Remark	<ol style="list-style-type: none"> No other spurious found. All results are PASS against Peak and Average limit line. Preamp Factor = 0 means no amplifier 												



U-NII-1 5150~5250MHz

WIFI 802.11ax 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		10380	48.44	-19.86	68.3	51.16	39.73	10.76	53.21	-	-	P	H
HE40 Full		15570	50.02	-23.98	74	49.97	41.77	12.72	54.44	-	-	P	H
CH 38		10380	48.97	-19.33	68.3	51.69	39.73	10.76	53.21	-	-	P	V
5190MHz		15570	49.84	-24.16	74	49.79	41.77	12.72	54.44	-	-	P	V
802.11ax		10460	48.35	-19.95	68.3	51.04	39.78	10.82	53.29	-	-	P	H
HE40 Full		15690	50.42	-23.58	74	50.41	41.89	12.72	54.6	-	-	P	H
CH 46		10460	49.44	-18.86	68.3	52.13	39.78	10.82	53.29	-	-	P	V
5230MHz		15690	50	-24	74	49.99	41.89	12.72	54.6	-	-	P	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line.												



U-NII-1 5150~5250MHz
WIFI 802.11ax HE80 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 HE80 Full CH 42 5210MHz		5142.74	60.99	-13.01	74	21.72	31.36	7.91	0	260	320	P	H
		5149.24	51.97	-2.03	54	12.7	31.36	7.91	0	260	320	A	H
	*	5210	103.64	-	-	64.28	31.4	7.96	0	260	320	P	H
	*	5210	96.46	-	-	57.1	31.4	7.96	0	260	320	A	H
		5385.12	60.43	-13.57	74	20.57	31.48	8.38	0	260	320	P	H
		5388	51.72	-2.28	54	11.76	31.48	8.48	0	260	320	A	H
		5136.5	66.46	-7.54	74	27.19	31.36	7.91	0	262	201	P	V
		5139.36	53.31	-0.69	54	14.04	31.36	7.91	0	262	201	A	V
	*	5210	107.29	-	-	67.93	31.4	7.96	0	262	201	P	V
	*	5210	99.83	-	-	60.47	31.4	7.96	0	262	201	A	V
		5364.48	61.25	-12.75	74	21.4	31.47	8.38	0	262	201	P	V
	5362.32	52.65	-1.35	54	12.8	31.47	8.38	0	262	201	A	V	
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier												

U-NII-1 5150~5250MHz
WIFI 802.11ax HE80 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 HE80 Full CH 42 5210MHz		10420	48.35	-19.95	68.3	51.06	39.75	10.79	53.25	-	-	P	H
		15630	50.2	-23.8	74	50.18	41.83	12.72	54.53	-	-	P	H
		10420	49.34	-18.96	68.3	52.05	39.75	10.79	53.25	-	-	P	V
		15630	50.19	-23.81	74	50.17	41.83	12.72	54.53	-	-	P	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line.												



**U-NII-1 5250MHz
WIFI 802.11ax HE160 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 HE160 Full CH 50 5250MHz		5095.42	59.5	-14.5	74	20.28	31.34	7.88	0	375	308	P	H
		5094.64	51.24	-2.76	54	12.02	31.34	7.88	0	375	308	A	H
	*	5250	96.42	-	-	56.95	31.41	8.06	0	375	308	P	H
	*	5250	89.35	-	-	49.88	31.41	8.06	0	375	308	A	H
		5364.96	60.85	-13.15	74	21	31.47	8.38	0	375	308	P	H
		5377.44	52.99	-1.01	54	13.14	31.47	8.38	0	375	308	A	H
		5067.6	60.34	-13.66	74	21.16	31.32	7.86	0	255	180	P	V
		5033.54	50.81	-3.19	54	11.67	31.31	7.83	0	255	180	A	V
	*	5250	99.63	-	-	60.16	31.41	8.06	0	255	180	P	V
	*	5250	92.45	-	-	52.98	31.41	8.06	0	255	180	A	V
	5381.28	61.26	-12.74	74	21.4	31.48	8.38	0	255	180	P	V	
	5386.32	53.6	-0.4	54	13.74	31.48	8.38	0	255	180	A	V	
Remark	4. No other spurious found. 5. All results are PASS against Peak and Average limit line. 6. Preamp Factor = 0 means no amplifier												

**U-NII-1 5250MHz
WIFI 802.11ax HE160 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 HE160 Full CH 50 5250MHz		10500	47.39	-20.91	68.3	50.11	39.8	10.84	53.36	-	-	P	H
		15750	49.82	-24.18	74	49.85	41.95	12.71	54.69	-	-	P	H
		10500	47.71	-20.59	68.3	50.43	39.8	10.84	53.36	-	-	P	V
		15750	49.89	-24.11	74	49.92	41.95	12.71	54.69	-	-	P	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line.												



U-NII-2A - 5250~5350MHz

WIFI 802.11a (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)
802.11a CH 64 5320MHz	*	5320	105.91	-	-	66.19	31.45	8.27	0	161	97	P	H
	*	5320	98.78	-	-	59.06	31.45	8.27	0	161	97	A	H
		5389.6	59.84	-14.16	74	19.88	31.48	8.48	0	161	97	P	H
		5391.36	51.55	-2.45	54	11.59	31.48	8.48	0	161	97	A	H
	*	5320	109.47	-	-	69.75	31.45	8.27	0	254	173	P	V
	*	5320	112.28	-	-	72.56	31.45	8.27	0	254	173	A	V
		5358.72	61.14	-12.86	74	21.3	31.46	8.38	0	254	173	P	V
		5402.56	51.73	-2.27	54	11.76	31.49	8.48	0	254	173	A	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier												



**U-NII-2A 5250~5350MHz
WIFI 802.11a (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)
802.11a CH 52 5260MHz		10520	48.23	-20.07	68.3	50.98	39.79	10.84	53.38	-	-	P	H
		15780	49.64	-24.36	74	49.66	41.98	12.71	54.71	-	-	P	H
		10520	48.16	-20.14	68.3	50.91	39.79	10.84	53.38	-	-	P	V
		15780	50.13	-23.87	74	50.15	41.98	12.71	54.71	-	-	P	V
802.11a CH 60 5300MHz		10600	47.88	-26.12	74	50.73	39.74	10.9	53.49	-	-	P	H
		15900	49.7	-24.3	74	49.76	42.1	12.71	54.87	-	-	P	H
		10600	48.58	-25.42	74	51.43	39.74	10.9	53.49	-	-	P	V
		15900	48.51	-25.49	74	48.57	42.1	12.71	54.87	-	-	P	V
802.11a CH 64 5320MHz		10460	49.34	-18.96	68.3	52.03	39.78	10.82	53.29	-	-	P	H
		15690	50.16	-23.84	74	50.15	41.89	12.72	54.6	-	-	P	H
		10460	48.84	-19.46	68.3	51.53	39.78	10.82	53.29	-	-	P	V
		15690	50.52	-23.48	74	50.51	41.89	12.72	54.6	-	-	P	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line.												



**U-NII-2A 5250~5350MHz
WIFI 802.11ax 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 64 5320MHz	*	5320	107.64	-	-	67.92	31.45	8.27	0	186	97	P	H
	*	5320	100.6	-	-	60.88	31.45	8.27	0	186	97	A	H
		5351.36	60.35	-13.65	74	20.51	31.46	8.38	0	186	97	P	H
		5350.56	52.02	-1.98	54	12.18	31.46	8.38	0	186	97	A	H
	*	5320	111.85	-	-	72.13	31.45	8.27	0	231	185	P	V
	*	5320	104.65	-	-	64.93	31.45	8.27	0	231	185	A	V
		5350.24	64.8	-9.2	74	24.96	31.46	8.38	0	231	185	P	V
	5351.2	53.6	-0.4	54	13.76	31.46	8.38	0	231	185	A	V	
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier												



**U-NII-2A 5250~5350MHz
WIFI 802.11ax 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		10520	47.59	-20.71	68.3	50.34	39.79	10.84	53.38	-	-	P	H
HE20 Full		15780	50.36	-23.64	74	50.38	41.98	12.71	54.71	-	-	P	H
CH 52		10520	47.99	-20.31	68.3	50.74	39.79	10.84	53.38	-	-	P	V
5260MHz		15780	49.79	-24.21	74	49.81	41.98	12.71	54.71	-	-	P	V
802.11ax		10600	48.96	-25.04	74	51.81	39.74	10.9	53.49	-	-	P	H
HE20 Full		15900	49.23	-24.77	74	49.29	42.1	12.71	54.87	-	-	P	H
CH 60		10600	48.7	-25.3	74	51.55	39.74	10.9	53.49	-	-	P	V
5300MHz		15900	49.47	-24.53	74	49.53	42.1	12.71	54.87	-	-	P	V
802.11ax		10640	49.54	-24.46	74	52.43	39.72	10.93	53.54	-	-	P	H
HE20 Full		15960	48.49	-25.51	74	48.59	42.16	12.7	54.96	-	-	P	H
CH 64		10640	48.2	-25.8	74	51.09	39.72	10.93	53.54	-	-	P	V
5320MHz		15960	49.18	-24.82	74	49.28	42.16	12.7	54.96	-	-	P	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line.												



**U-NII-2A 5250~5350MHz
WIFI 802.11ax 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 62 5310MHz		5041.65	59.12	-14.88	74	19.94	31.32	7.86	0	376	305	P	H
		5060.55	50.77	-3.23	54	11.59	31.32	7.86	0	376	305	A	H
	*	5310	104.81	-	-	65.09	31.45	8.27	0	376	305	P	H
	*	5310	97.63	-	-	57.91	31.45	8.27	0	376	305	A	H
		5363.76	60.87	-13.13	74	21.02	31.47	8.38	0	376	305	P	H
		5350.08	53.14	-0.86	54	13.3	31.46	8.38	0	376	305	A	H
		5132.65	58.46	-15.54	74	19.19	31.36	7.91	0	243	188	P	V
		5149.45	50.7	-3.3	54	11.43	31.36	7.91	0	243	188	A	V
	*	5310	106.65	-	-	66.93	31.45	8.27	0	243	188	P	V
	*	5310	99.6	-	-	59.88	31.45	8.27	0	243	188	A	V
		5350.08	61.72	-12.28	74	21.88	31.46	8.38	0	243	188	P	V
		5350.56	53.32	-0.68	54	13.48	31.46	8.38	0	243	188	A	V

Remark

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



U-NII-2A 5250~5350MHz
WIFI 802.11ax HE40 Full (Harmonic @ 3m)

Table with 14 columns: 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). Rows include 802.11ax, HE40 Full, CH 54, 5270MHz, 802.11ax, HE40 Full, CH 62, 5310MHz, and a Remark section.



**U-NII-2A 5250~5350MHz
WIFI 802.11ax HE80 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 HE80 Full CH 58 5290MHz		5100.2	59.05	-14.95	74	19.83	31.34	7.88	0	376	298	P	H
		5112.35	50.82	-3.18	54	11.59	31.35	7.88	0	376	298	A	H
	*	5290	102.16	-	-	62.56	31.43	8.17	0	376	298	P	H
	*	5290	95	-	-	55.4	31.43	8.17	0	376	298	A	H
		5365.2	60.91	-13.09	74	21.06	31.47	8.38	0	376	298	P	H
		5350.32	52.9	-1.1	54	13.06	31.46	8.38	0	376	298	A	H
		5117	59.71	-14.29	74	20.45	31.35	7.91	0	243	184	P	V
		5147.7	50.78	-3.22	54	11.51	31.36	7.91	0	243	184	A	V
	*	5290	104.96	-	-	65.36	31.43	8.17	0	243	184	P	V
	*	5290	97.7	-	-	58.1	31.43	8.17	0	243	184	A	V
		5355.36	61.2	-12.8	74	21.36	31.46	8.38	0	243	184	P	V
	5350.8	53.75	-0.25	54	13.91	31.46	8.38	0	243	184	A	V	
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier												

**U-NII-2A 5250~5350MHz
WIFI 802.11ax HE80 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 HE80 Full CH 58 5290MHz		10580	49.74	-18.56	68.3	52.56	39.75	10.9	53.47	-	-	P	H
		15870	50.55	-23.45	74	50.61	42.07	12.71	54.84	-	-	P	H
		10580	48.17	-20.13	68.3	50.99	39.75	10.9	53.47	-	-	P	V
		15870	49.52	-24.48	74	49.58	42.07	12.71	54.84	-	-	P	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line.												



U-NII-2C - 5470~5725MHz

WIFI 802.11a (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)
802.11a CH 100 5500MHz		5448.72	60.49	-13.51	74	20.55	31.51	8.43	0	104	100	P	H
		5467.6	59.35	-8.95	68.3	19.45	31.52	8.38	0	104	100	P	H
		5436.56	51.78	-2.22	54	11.85	31.5	8.43	0	104	100	A	H
	*	5500	105.52	-	-	65.6	31.54	8.38	0	104	100	P	H
	*	5500	99.37	-	-	59.45	31.54	8.38	0	104	100	A	H
		5377.04	60.55	-13.45	74	20.7	31.47	8.38	0	296	165	P	V
		5463.44	60.52	-7.78	68.3	20.57	31.52	8.43	0	296	165	P	V
		5370.48	51.49	-2.51	54	11.64	31.47	8.38	0	296	165	A	V
	*	5500	108.63	-	-	68.71	31.54	8.38	0	296	165	P	V
	*	5500	101.09	-	-	61.17	31.54	8.38	0	296	165	A	V
802.11a CH 140 5700MHz	*	5700	102.89	-	-	62.46	31.78	8.65	0	246	159	P	H
	*	5700	96.9	-	-	56.47	31.78	8.65	0	246	159	A	H
		5757.16	60.7	-7.6	68.3	19.87	32.03	8.8	0	246	159	P	H
	*	5700	110.38	-	-	69.95	31.78	8.65	0	273	190	P	V
	*	5700	102.9	-	-	62.47	31.78	8.65	0	273	190	A	V
		5725.16	64.62	-3.68	68.3	24.06	31.91	8.65	0	273	190	P	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier												



U-NII-2C - 5470~5725MHz

WIFI 802.11a (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)
802.11a CH 100 5500MHz		11000	47.4	-26.6	74	50.7	39.5	11.2	54	-	-	P	H
		16500	53.04	-15.26	68.3	51.22	42.5	12.9	53.58	-	-	P	H
		11000	47.89	-26.11	74	51.19	39.5	11.2	54	-	-	P	V
		16500	52.03	-16.27	68.3	50.21	42.5	12.9	53.58	-	-	P	V
802.11a CH 116 5580MHz		11160	47.98	-26.02	74	51.11	39.47	11.3	53.9	-	-	P	H
		16740	50.84	-17.46	68.3	48.28	42.45	13.02	52.91	-	-	P	H
		11160	48.96	-25.04	74	52.09	39.47	11.3	53.9	-	-	P	V
		16740	50.89	-17.41	68.3	48.33	42.45	13.02	52.91	-	-	P	V
802.11a CH 140 5700MHz		11400	48.06	-25.94	74	50.99	39.42	11.41	53.76			P	H
		17100	52.23	-16.07	68.3	48.97	42.38	13.15	52.27		-	-	H
		11400	46.97	-27.03	74	49.9	39.42	11.41	53.76	-	-	P	V
		17100	51.66	-16.64	68.3	48.4	42.38	13.15	52.27	-	-	P	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line.												



U-NII-2C - 5470~5725MHz
WIFI 802.11ax 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 100 5500MHz		5406.32	60.75	-13.25	74	20.78	31.49	8.48	0	246	159	P	H
		5469.52	59.71	-8.59	68.3	19.81	31.52	8.38	0	246	159	P	H
		5409.52	51.67	-2.33	54	11.7	31.49	8.48	0	246	159	A	H
	*	5500	102.12	-	-	62.2	31.54	8.38	0	246	159	P	H
	*	5500	96.38	-	-	56.46	31.54	8.38	0	246	159	A	H
		5458.8	60.9	-13.1	74	20.96	31.51	8.43	0	266	177	P	V
		5469.2	65.99	-2.31	68.3	26.09	31.52	8.38	0	266	177	P	V
		5459.28	52.33	-1.67	54	12.39	31.51	8.43	0	266	177	A	V
	*	5500	113.61	-	-	73.69	31.54	8.38	0	266	177	P	V
	5500	107.38	-	-	67.46	31.54	8.38	0	266	177	A	V	
802.11ax HE20 Full CH 140 5700MHz	*	5700	105.31	-	-	64.88	31.78	8.65	0	246	159	P	H
	*	5700	98.89	-	-	58.46	31.78	8.65	0	246	159	A	H
		5725.24	62.7	-5.6	68.3	22.14	31.91	8.65	0	246	159	P	H
	*	5700	113.55	-	-	73.12	31.78	8.65	0	273	221	P	V
	*	5700	107.89	-	-	67.46	31.78	8.65	0	273	221	A	V
	5726.44	67.61	-0.69	68.3	27.05	31.91	8.65	0	273	221	P	V	
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier												



**U-NII-2C 5470~5725MHz
WIFI 802.11ax HE20 (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		11000	48.27	-25.73	74	51.57	39.5	11.2	54	-	-	P	H
HE20 Full		16500	50.6	-17.7	68.3	48.78	42.5	12.9	53.58	-	-	P	H
CH 100		11000	48.06	-25.94	74	51.36	39.5	11.2	54	-	-	P	V
5500MHz		16500	50.99	-17.31	68.3	49.17	42.5	12.9	53.58	-	-	P	V
802.11ax		11160	48.35	-25.65	74	51.48	39.47	11.3	53.9	-	-	P	H
HE20 Full		16740	50.44	-17.86	68.3	47.88	42.45	13.02	52.91	-	-	P	H
CH 116		11160	48.96	-25.04	74	52.09	39.47	11.3	53.9	-	-	P	V
5580MHz		16740	50.81	-17.49	68.3	48.25	42.45	13.02	52.91	-	-	P	V
802.11ax		11400	48.52	-25.48	74	51.45	39.42	11.41	53.76	-	-	P	H
HE20 Full		17100	50.1	-18.2	68.3	46.84	42.38	13.15	52.27	-	-	P	H
CH 140		11400	48.74	-25.26	74	51.67	39.42	11.41	53.76	-	-	P	V
5700MHz		17100	50.05	-18.25	68.3	46.79	42.38	13.15	52.27	-	-	P	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line.												



**U-NII-2C 5470~5725MHz
WIFI 802.11ax 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 102 5510MHz		5448.16	60.37	-13.63	74	20.43	31.51	8.43	0	245	163	P	H
		5460.64	61.46	-6.84	68.3	21.52	31.51	8.43	0	245	163	P	H
		5373.04	51.71	-2.29	54	11.86	31.47	8.38	0	245	163	A	H
	*	5510	103.61	-	-	63.75	31.54	8.32	0	245	163	P	H
	*	5510	97.02	-	-	57.16	31.54	8.32	0	245	163	A	H
		5755.865	60.83	-7.47	68.3	20	32.03	8.8	0	245	163	P	H
		5453.92	62.07	-11.93	74	22.13	31.51	8.43	0	275	176	P	V
		5468.08	67.08	-1.22	68.3	27.18	31.52	8.38	0	275	176	P	V
		5458.96	53.29	-0.71	54	13.35	31.51	8.43	0	275	176	A	V
	*	5510	109.08	-	-	69.22	31.54	8.32	0	275	176	P	V
	*	5510	103.32	-	-	63.46	31.54	8.32	0	275	176	A	V
	5729.09	60.72	-7.58	68.3	20.16	31.91	8.65	0	275	176	P	V	
802.11ax HE40 Full CH 134 5670MHz		5451.5	60.07	-13.93	74	20.13	31.51	8.43	0	245	163	P	H
		5460.25	59.31	-8.99	68.3	19.37	31.51	8.43	0	245	163	P	H
		5429.8	51.48	-2.52	54	11.55	31.5	8.43	0	245	163	A	H
	*	5670	104.5	-	-	64.27	31.72	8.51	0	245	163	P	H
	*	5670	98.7	-	-	58.47	31.72	8.51	0	245	163	A	H
		5731.4	61.46	-6.84	68.3	20.9	31.91	8.65	0	245	163	P	H
		5443.8	60.59	-13.41	74	20.66	31.5	8.43	0	288	225	P	V
		5465.85	59.51	-8.79	68.3	19.61	31.52	8.38	0	288	225	P	V
		5424.55	51.71	-2.29	54	11.74	31.49	8.48	0	288	225	A	V
	*	5670	111.28	-	-	71.05	31.72	8.51	0	288	225	P	V
	*	5670	105.44	-	-	65.21	31.72	8.51	0	288	225	A	V
	5727.025	67.78	-0.52	68.3	27.22	31.91	8.65	0	288	225	P	V	
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier												



**U-NII-2C 5470~5725MHz
WIFI 802.11ax 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		11020	47.89	-26.11	74	51.16	39.5	11.22	53.99	-	-	P	H
HE40 Full		16530	49.92	-18.38	68.3	47.99	42.49	12.92	53.48	-	-	P	H
CH 102		11020	47.32	-26.68	74	50.59	39.5	11.22	53.99	-	-	P	V
5510MHz		16530	50.37	-17.93	68.3	48.44	42.49	12.92	53.48	-	-	P	V
802.11ax		11100	48.65	-25.35	74	51.85	39.48	11.26	53.94	-	-	P	H
HE40 Full		16650	50.56	-17.74	68.3	48.27	42.47	12.97	53.15	-	-	P	H
CH 110		11100	47.47	-26.53	74	50.67	39.48	11.26	53.94	-	-	P	V
5550MHz		16650	50.75	-17.55	68.3	48.46	42.47	12.97	53.15	-	-	P	V
802.11ax		11340	48.85	-25.15	74	51.85	39.43	11.37	53.8	-	-	P	H
HE40 Full		17010	50.89	-17.41	68.3	47.57	42.4	13.13	52.21	-	-	P	H
CH 134		11340	47.82	-26.18	74	50.82	39.43	11.37	53.8	-	-	P	V
5670MHz		17010	50.69	-17.61	68.3	47.37	42.4	13.13	52.21	-	-	P	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line.												



**U-NII-2C 5470~5725MHz
WIFI 802.11ax HE80 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 HE80 Full CH 106 5530MHz		5449.6	60.95	-13.05	74	21.01	31.51	8.43	0	246	156	P	H
		5463.04	60.13	-8.17	68.3	20.18	31.52	8.43	0	246	156	P	H
		5443.36	52.16	-1.84	54	12.23	31.5	8.43	0	246	156	A	H
	*	5530	100.77	-	-	60.91	31.54	8.32	0	246	156	P	H
	*	5530	94.33	-	-	54.47	31.54	8.32	0	246	156	A	H
		5733.5	60.55	-7.75	68.3	19.99	31.91	8.65	0	246	156	P	H
		5455.84	63.14	-10.86	74	23.2	31.51	8.43	0	246	176	P	V
		5462.08	62.57	-5.73	68.3	22.63	31.51	8.43	0	246	176	P	V
		5445.76	53.9	-0.1	54	13.96	31.51	8.43	0	246	176	A	V
	*	5530	107.46	-	-	67.6	31.54	8.32	0	246	176	P	V
	*	5530	101.33	-	-	61.47	31.54	8.32	0	246	176	A	V
	5732.555	60.74	-7.56	68.3	20.18	31.91	8.65	0	246	176	P	V	
802.11ax HE80 Full CH 122 5610MHz		5451.52	60.65	-13.35	74	20.71	31.51	8.43	0	301	282	P	H
		5470	62.05	-6.25	68.3	22.15	31.52	8.38	0	301	282	P	H
		5455.12	53.21	-0.79	54	13.27	31.51	8.43	0	301	282	A	H
	*	5610	108.2	-	-	68.4	31.58	8.22	0	301	282	P	H
	*	5610	100.86	-	-	61.06	31.58	8.22	0	301	282	A	H
		5725.45	64.35	-3.95	68.3	23.79	31.91	8.65	0	301	282	P	H
		5456.32	61.96	-12.04	74	22.02	31.51	8.43	0	264	180	P	V
		5461.84	62.45	-5.85	68.3	22.51	31.51	8.43	0	264	180	P	V
		5460	53.45	-0.55	54	13.51	31.51	8.43	0	264	180	A	V
	*	5610	110.66	-	-	70.86	31.58	8.22	0	264	180	P	V
	*	5610	103.2	-	-	63.4	31.58	8.22	0	264	180	A	V
	5729.825	66.51	-1.79	68.3	25.95	31.91	8.65	0	264	180	P	V	
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier												



U-NII-2C 5470~5725MHz
WIFI 802.11ax HE80 Full (Harmonic @ 3m)

Table with 14 columns: 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). Rows include test results for 802.11ax, HE80 Full, CH 106, 5530MHz, CH 122, and 5610MHz. A Remark section at the bottom states: 1. No other spurious found. 2. All results are PASS against Peak and Average limit line.



U-NII-2C 5570MHz
WIFI 802.11ax HE160 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 HE160 Full CH 114 5570MHz		5456.8	62.06	-11.94	74	22.12	31.51	8.43	0	304	280	P	H
		5461.36	60.91	-7.39	68.3	20.97	31.51	8.43	0	304	280	P	H
		5416	52.9	-1.1	54	12.93	31.49	8.48	0	304	280	A	H
	*	5570	100.47	-	-	60.63	31.57	8.27	0	304	280	P	H
	*	5570	93.3	-	-	53.46	31.57	8.27	0	304	280	A	H
		5750.825	60.81	-7.49	68.3	20.04	31.97	8.8	0	304	280	P	H
		5423.68	62.38	-11.62	74	22.41	31.49	8.48	0	252	181	P	V
		5461.84	60.6	-7.7	68.3	20.66	31.51	8.43	0	252	181	P	V
		5457.28	53.79	-0.21	54	13.85	31.51	8.43	0	252	181	A	V
	*	5570	103.09	-	-	63.25	31.57	8.27	0	252	181	P	V
*	5570	95.73	-	-	55.89	31.57	8.27	0	252	181	A	V	
	5728.145	63.38	-4.92	68.3	22.82	31.91	8.65	0	252	181	P	V	
Remark	<ol style="list-style-type: none"> No other spurious found. All results are PASS against Peak and Average limit line. Preamp Factor = 0 means no amplifier 												

U-NII-2C 5570MHz
WIFI 802.11ax HE160 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 HE160 Full CH 114 5570MHz		11140	47.32	-26.68	74	50.49	39.47	11.28	53.92	-	-	P	H
		16710	50.75	-17.55	68.3	48.3	42.46	13	53.01	-	-	P	H
		11140	48.44	-25.56	74	51.61	39.47	11.28	53.92	-	-	P	V
		16710	50.94	-17.36	68.3	48.49	42.46	13	53.01	-	-	P	V
Remark	<ol style="list-style-type: none"> No other spurious found. All results are PASS against Peak and Average limit line. 												



Emission below 1GHz

WIFI 802.11ax HE80 Full (LF @ 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)
802.11ax HE80 Full LF		30	30.56	-9.44	40	46.49	17.56	1.21	34.7	-	-	P	H
		172.59	28.96	-14.54	43.5	43.58	17.63	2.45	34.7	-	-	P	H
		224	34.46	-11.54	46	49.53	16.75	2.88	34.7	-	-	P	H
		258.92	38.3	-7.7	46	52.09	17.84	3.05	34.68	-	-	P	H
		321.97	40.84	-5.16	46	52.52	19.61	3.31	34.6	-	-	P	H
		409.27	29.37	-16.63	46	38.86	21.67	3.34	34.5	-	-	P	H
		30	27.89	-12.11	40	43.82	17.56	1.21	34.7	-	-	P	V
		64.92	26.38	-13.62	40	41.47	17.95	1.81	34.85	-	-	P	V
		172.59	30.94	-12.56	43.5	45.56	17.63	2.45	34.7	-	-	P	V
		256.01	33.41	-12.59	46	47.32	17.75	3.03	34.69	-	-	P	V
		326.82	31.29	-14.71	46	42.85	19.71	3.33	34.6	-	-	P	V
		442.25	33.25	-12.75	46	41.76	22.54	3.45	34.5	-	-	P	V
Remark	1. No other spurious found. 2. All results are PASS against limit line.												



U-NII-3 - 5725~5850MHz

WIFI 802.11a (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.	
CDD 1+2		(MHz)	(dBμV/m)	(dB)	(dBμV/m)	(dBμV)	(dB/m)	(dB)	(dB)	(cm)	(deg)	(P/A)	(H/V)
802.11a CH 149 5745MHz		5643.8	62.97	-5.33	68.3	20.73	32.4	9.84	0	100	133	P	H
		5699.4	69.57	-35.19	104.76	27.17	32.48	9.92	0	100	133	P	H
		5707	71.48	-35.68	107.16	28.98	32.49	10.01	0	100	133	P	H
		5724.2	88.97	-31.41	120.38	46.45	32.51	10.01	0	100	133	P	H
	*	5745	111.9	-	-	69.27	32.54	10.09	0	100	133	P	H
	*	5745	105.78	-	-	63.15	32.54	10.09	0	100	133	A	H
		5643.4	65.22	-3.08	68.3	22.98	32.4	9.84	0	263	189	P	V
		5697.4	72.49	-30.8	103.29	30.09	32.48	9.92	0	263	189	P	V
		5719.2	85.94	-24.64	110.58	43.42	32.51	10.01	0	263	189	P	V
		5724.2	94.55	-25.83	120.38	52.03	32.51	10.01	0	263	189	P	V
	*	5745	119.28	-	-	76.65	32.54	10.09	0	263	189	P	V
	*	5745	113.18	-	-	70.55	32.54	10.09	0	263	189	A	V
802.11a CH 165 5825MHz	*	5825	112.11	-	-	69.2	32.66	10.25	0	100	126	P	H
	*	5825	106.02	-	-	63.11	32.66	10.25	0	100	126	A	H
		5850	77.15	-45.05	122.2	34.21	32.69	10.25	0	100	126	P	H
		5856.8	80.24	-30.06	110.3	37.21	32.7	10.33	0	100	126	P	H
		5877	67.3	-36.42	103.72	24.24	32.73	10.33	0	100	126	P	H
		5932	63.09	-5.21	68.3	19.87	32.8	10.42	0	100	126	P	H
	*	5825	117.8	-	-	74.89	32.66	10.25	0	231	227	P	V
	*	5825	111.56	-	-	68.65	32.66	10.25	0	231	227	A	V
		5851.2	84.85	-34.61	119.46	41.91	32.69	10.25	0	231	227	P	V
		5856.6	82.43	-27.92	110.35	39.4	32.7	10.33	0	231	227	P	V
		5882.8	70.94	-28.48	99.42	27.87	32.74	10.33	0	231	227	P	V
	5941.2	64.37	-3.93	68.3	21.05	32.82	10.5	0	231	227	P	V	
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier												



U-NII-3 5725~5850MHz
WIFI 802.11a (Harmonic @ 3m)

WIFI Ant. CDD 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)
802.11a CH 149 5745MHz		11490	53.62	-20.38	74	50.18	39.46	12.88	48.9	100	176	P	H
		11490	50.56	-3.44	54	47.12	39.46	12.88	48.9	100	176	A	H
		17235	50.36	-17.94	68.3	43.67	42.47	15.71	51.49	-	-	P	H
		11490	59.68	-14.32	74	56.24	39.46	12.88	48.9	100	59	P	V
		11490	53.85	-0.15	54	50.41	39.46	12.88	48.9	100	59	A	V
		17235	64.99	-3.31	68.3	58.3	42.47	15.71	51.49	-	-	P	V
802.11a CH 157 5785MHz		11570	52.46	-21.54	74	49	39.39	12.93	48.86	100	230	P	H
		11570	45.87	-8.13	54	42.41	39.39	12.93	48.86	100	230	A	H
		17355	59.67	-8.63	68.3	52.29	43.12	15.8	51.54	-	-	P	H
		11570	59.76	-14.24	74	56.3	39.39	12.93	48.86	100	58	P	V
		11570	52.16	-1.84	54	48.7	39.39	12.93	48.86	100	58	A	V
		17355	65.38	-2.92	68.3	58	43.12	15.8	51.54	-	-	P	V
802.11a CH 165 5825MHz		11650	52.71	-21.29	74	49.21	39.32	12.99	48.81	100	230	P	H
		11650	48.19	-5.81	54	44.69	39.32	12.99	48.81	100	230	A	H
		17475	63.56	-4.74	68.3	55.5	43.76	15.89	51.59	-	-	P	H
		11650	53.68	-20.32	74	50.18	39.32	12.99	48.81	100	58	P	V
		11650	51.49	-2.51	54	47.99	39.32	12.99	48.81	100	58	A	V
		17475	67.96	-0.34	68.3	59.9	43.76	15.89	51.59	-	-	P	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line.												



U-NII-3 5725~5850MHz
WIFI 802.11ax HE20_Full (Band Edge @ 3m)

WIFI Ant. CDD 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 149 5745MHz		5639.2	63.21	-5.09	68.3	20.98	32.39	9.84	0	100	129	P	H
		5698.8	69.77	-34.55	104.32	27.37	32.48	9.92	0	100	129	P	H
		5718.6	80.4	-30.01	110.41	37.88	32.51	10.01	0	100	129	P	H
		5724.2	93.18	-27.2	120.38	50.66	32.51	10.01	0	100	129	P	H
	*	5745	113.55	-	-	70.92	32.54	10.09	0	100	129	P	H
	*	5745	107.44	-	-	64.81	32.54	10.09	0	100	129	A	H
		5643.2	64.28	-4.02	68.3	22.04	32.4	9.84	0	306	227	P	V
		5698.6	74.56	-29.61	104.17	32.16	32.48	9.92	0	306	227	P	V
		5718.4	86.43	-23.92	110.35	43.91	32.51	10.01	0	306	227	P	V
		5723.2	99.52	-18.58	118.1	57	32.51	10.01	0	306	227	P	V
	*	5745	120.16	-	-	77.53	32.54	10.09	0	306	227	P	V
	*	5745	114.07	-	-	71.44	32.54	10.09	0	306	227	A	V
802.11ax HE20 Full CH 165 5825MHz	*	5825	112.27	-	-	69.36	32.66	10.25	0	100	125	P	H
	*	5825	106.35	-	-	63.44	32.66	10.25	0	100	125	P	H
		5851.6	81.09	-37.46	118.55	38.15	32.69	10.25	0	100	125	P	H
		5856.8	77.67	-32.63	110.3	34.64	32.7	10.33	0	100	125	P	H
		5876.6	67.48	-36.53	104.01	24.42	32.73	10.33	0	100	125	P	H
		5940.2	63.34	-4.96	68.3	20.02	32.82	10.5	0	100	125	A	H
	*	5825	119.03	-	-	76.12	32.66	10.25	0	199	227	P	V
	*	5825	113.14	-	-	70.23	32.66	10.25	0	199	227	P	V
		5850.6	86.72	-34.11	120.83	43.78	32.69	10.25	0	199	227	P	V
		5858.6	82.9	-26.89	109.79	39.87	32.7	10.33	0	199	227	P	V
		5876.6	74.41	-29.6	104.01	31.35	32.73	10.33	0	199	227	P	V
		5928.4	64.26	-4.04	68.3	21.04	32.8	10.42	0	199	227	A	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier												



U-NII-3 5725~5850MHz
WIFI 802.11ax HE20_Full (Harmonic @ 3m)

WIFI Ant. CDD 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 149 5745MHz		11490	53.64	-20.36	74	50.2	39.46	12.88	48.9	100	319	P	H
		11490	44.42	-9.58	54	40.98	39.46	12.88	48.9	100	319	A	H
		17235	63.89	-4.41	68.3	57.2	42.47	15.71	51.49	-	-	P	H
		11490	60.32	-13.68	74	56.88	39.46	12.88	48.9	100	59	P	V
		11490	52.26	-1.74	54	48.82	39.46	12.88	48.9	100	59	A	V
		17235	66.07	-2.23	68.3	59.38	42.47	15.71	51.49	-	-	P	V
802.11ax HE20 Full CH 157 5785MHz		11570	57.46	-16.54	74	54	39.39	12.93	48.86	100	174	P	H
		11570	48.08	-5.92	54	44.62	39.39	12.93	48.86	100	174	A	H
		17355	62.47	-5.83	68.3	55.09	43.12	15.8	51.54	-	-	P	H
		11570	59.46	-14.54	74	56	39.39	12.93	48.86	100	59	P	V
		11570	51.76	-2.24	54	48.3	39.39	12.93	48.86	100	59	A	V
		17355	66.78	-1.52	68.3	59.4	43.12	15.8	51.54	-	-	P	V
802.11ax HE20 Full CH 165 5825MHz		11650	55.29	-18.71	74	51.79	39.32	12.99	48.81	100	178	P	H
		11650	48.49	-5.51	54	44.99	39.32	12.99	48.81	100	178	A	H
		17475	63.26	-5.04	68.3	55.2	43.76	15.89	51.59	-	-	P	H
		11650	59.79	-14.21	74	56.29	39.32	12.99	48.81	100	59	P	V
		11650	51.49	-2.51	54	47.99	39.32	12.99	48.81	100	59	A	V
		17475	67.84	-0.46	68.3	59.78	43.76	15.89	51.59	-	-	P	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line.												



U-NII-3 5725~5850MHz
WIFI 802.11ax HE40_Full (Band Edge @ 3m)

WIFI Ant. CDD 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 151 5755MHz		5630.2	62.95	-5.35	68.3	20.73	32.38	9.84	0	100	126	P	H
		5697.4	72.21	-31.08	103.29	29.81	32.48	9.92	0	100	126	P	H
		5717.8	87.62	-22.56	110.18	45.11	32.5	10.01	0	100	126	P	H
		5723.4	87.53	-31.02	118.55	45.01	32.51	10.01	0	100	126	P	H
	*	5755	109.76	-	-	67.11	32.56	10.09	0	100	126	P	H
	*	5755	103.97	-	-	61.32	32.56	10.09	0	100	126	A	H
		5851.8	67.6	-50.5	118.1	24.66	32.69	10.25	0	100	126	P	H
		5856.4	65.64	-44.77	110.41	22.61	32.7	10.33	0	100	126	P	H
		5908.6	63.48	-16.89	80.37	20.29	32.77	10.42	0	100	126	P	H
		5945.6	63.33	-4.97	68.3	20.01	32.82	10.5	0	100	126	P	H
		5634.6	66.32	-1.98	68.3	24.09	32.39	9.84	0	292	187	P	V
		5651.8	69.5	-0.13	69.63	27.25	32.41	9.84	0	292	187	P	V
		5717.8	94.6	-15.58	110.18	52.09	32.5	10.01	0	292	187	P	V
		5723.2	94.64	-23.46	118.1	52.12	32.51	10.01	0	292	187	P	V
	*	5755	116.5	-	-	73.85	32.56	10.09	0	292	187	P	V
	*	5755	110.64	-	-	67.99	32.56	10.09	0	292	187	A	V
		5852	73.01	-44.63	117.64	30.07	32.69	10.25	0	292	187	P	V
		5856.6	70.83	-39.52	110.35	27.8	32.7	10.33	0	292	187	P	V
		5882	68.45	-31.57	100.02	25.39	32.73	10.33	0	292	187	P	V
		5943	63.6	-4.7	68.3	20.28	32.82	10.5	0	292	187	P	V



WIFI Ant.	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 159 5795MHz		5608.6	62.64	-5.66	68.3	20.53	32.35	9.76	0	100	135	P	H
		5698.2	66.21	-37.67	103.88	23.81	32.48	9.92	0	100	135	P	H
		5718.8	71.21	-39.25	110.46	28.69	32.51	10.01	0	100	135	P	H
		5723.8	72.19	-47.27	119.46	29.67	32.51	10.01	0	100	135	P	H
	*	5795	112.98	-	-	70.2	32.61	10.17	0	100	135	P	H
	*	5795	105.88	-	-	63.1	32.61	10.17	0	100	135	A	H
		5852	76.8	-40.84	117.64	33.86	32.69	10.25	0	100	135	P	H
		5855.2	76.06	-34.68	110.74	33.11	32.7	10.25	0	100	135	P	H
		5882.2	70.04	-29.83	99.87	26.97	32.74	10.33	0	100	135	P	H
		5933.8	64.27	-4.03	68.3	20.96	32.81	10.5	0	100	135	P	H
		5649	65.24	-3.06	68.3	22.99	32.41	9.84	0	289	224	P	V
		5696.6	72.85	-29.85	102.7	30.45	32.48	9.92	0	289	224	P	V
		5719.4	78.4	-32.23	110.63	35.88	32.51	10.01	0	289	224	P	V
		5723.6	80.65	-38.36	119.01	38.13	32.51	10.01	0	289	224	P	V
	*	5795	117.5	-	-	74.72	32.61	10.17	0	289	224	P	V
	*	5795	110.47	-	-	67.69	32.61	10.17	0	289	224	A	V
		5853.6	84.4	-29.59	113.99	41.45	32.7	10.25	0	289	224	P	V
		5855.6	82.52	-28.11	110.63	39.49	32.7	10.33	0	289	224	P	V
	5876.4	75.88	-28.28	104.16	32.82	32.73	10.33	0	289	224	P	V	
	5933.8	68.14	-0.16	68.3	24.83	32.81	10.5	0	289	224	P	V	
Remark	<ol style="list-style-type: none"> No other spurious found. All results are PASS against Peak and Average limit line. Preamp Factor = 0 means no amplifier 												



**U-NII-3 5725~5850MHz
WIFI 802.11ax HE40_Full (Harmonic @ 3m)**

WIFI Ant. CDD 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 151 5755MHz		11510	53.42	-20.58	74	49.99	39.44	12.88	48.89	100	46	P	H
		11510	45.42	-8.58	54	41.99	39.44	12.88	48.89	100	46	A	H
		17265	58.87	-9.43	68.3	52.01	42.63	15.74	51.51	-	-	P	H
		11510	57.42	-16.58	74	53.99	39.44	12.88	48.89	100	59	P	V
		11510	49.96	-4.04	54	46.53	39.44	12.88	48.89	100	59	A	V
		17265	61.87	-6.43	68.3	55.01	42.63	15.74	51.51	-	-	P	V
802.11ax HE40 Full CH 159 5795MHz		11590	53.68	-20.32	74	50.2	39.37	12.96	48.85	100	318	P	H
		11590	47.94	-6.06	54	44.46	39.37	12.96	48.85	100	194	A	H
		17385	61.55	-6.75	68.3	53.99	43.28	15.83	51.55	-	-	P	H
		11590	57.08	-16.92	74	53.6	39.37	12.96	48.85	100	38	P	V
		11590	51.29	-2.71	54	47.81	39.37	12.96	48.85	100	38	A	V
		17385	64.49	-3.81	68.3	56.93	43.28	15.83	51.55	-	-	P	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line.												



U-NII-3 5725~5850MHz
WIFI 802.11ax HE80_Full (Band Edge @ 3m)

WIFI Ant. CDD 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 HE80 Full CH 155 5775MHz		5646	64.07	-4.23	68.3	21.83	32.4	9.84	0	147	135	P	H
		5698.6	72.04	-32.13	104.17	29.64	32.48	9.92	0	147	135	P	H
		5716.6	74.93	-34.92	109.85	32.42	32.5	10.01	0	147	135	P	H
		5723.6	74.66	-44.35	119.01	32.14	32.51	10.01	0	147	135	P	H
	*	5775	105.67	-	-	62.99	32.59	10.09	0	147	135	P	H
	*	5775	98.8	-	-	56.12	32.59	10.09	0	147	135	A	H
		5851.6	70.71	-47.84	118.55	27.77	32.69	10.25	0	147	135	P	H
		5858.6	69.12	-40.67	109.79	26.09	32.7	10.33	0	147	135	P	H
		5879.2	65.66	-36.43	102.09	22.6	32.73	10.33	0	147	135	P	H
		5941.4	63.42	-4.88	68.3	20.1	32.82	10.5	0	147	135	P	H
		5648	67.75	-0.55	68.3	25.5	32.41	9.84	0	301	226	P	V
		5693	77.82	-22.23	100.05	35.43	32.47	9.92	0	301	226	P	V
		5718.2	81.66	-28.64	110.3	39.14	32.51	10.01	0	301	226	P	V
		5721	82.4	-30.68	113.08	39.88	32.51	10.01	0	301	226	P	V
	*	5775	113.21	-	-	70.53	32.59	10.09	0	301	226	P	V
	*	5775	105.79	-	-	63.11	32.59	10.09	0	301	226	A	V
		5851.6	76.43	-42.12	118.55	33.49	32.69	10.25	0	301	226	P	V
		5857.8	76.1	-33.91	110.01	33.07	32.7	10.33	0	301	226	P	V
		5876.4	73.02	-31.14	104.16	29.96	32.73	10.33	0	301	226	P	V
		5932.8	67.2	-1.1	68.3	23.97	32.81	10.42	0	301	226	P	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line. 3. Preamp Factor = 0 means no amplifier												



U-NII-3 5725~5850MHz

WIFI 802.11ax HE80_Full (Harmonic @ 3m)

WIFI Ant. CDD 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		11550	50.47	-23.53	74	47.01	39.4	12.93	48.87	-	-	P	H
HE80 Full		17325	50.8	-17.5	68.3	43.57	42.96	15.8	51.53	-	-	P	H
CH 155		11550	50.03	-23.97	74	46.57	39.4	12.93	48.87	-	-	P	V
5775MHz		17325	49.17	-19.13	68.3	41.94	42.96	15.8	51.53	-	-	P	V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line.												

Emission below 1GHz

WIFI 802.11ax HE20 Full (LF @ 3m)

WIFI Ant. CDD 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 LF		30	31.93	-8.07	40	47.86	17.56	1.21	34.7	-	-	P	H
		172.59	30.64	-12.86	43.5	45.26	17.63	2.45	34.7	-	-	P	H
		265.71	38.52	-7.48	46	52.06	18.06	3.07	34.67	-	-	P	H
		323.91	42.55	-3.45	46	54.18	19.65	3.32	34.6	-	-	P	H
		403.45	29.93	-16.07	46	39.6	21.51	3.32	34.5	-	-	P	H
		599.39	27.32	-18.68	46	32.28	26.05	3.59	34.6	-	-	P	H
		63.95	26.92	-13.08	40	41.85	18.13	1.8	34.86	-	-	P	V
		172.59	31.23	-12.27	43.5	45.85	17.63	2.45	34.7	-	-	P	V
		230.79	32.26	-13.74	46	47.09	16.96	2.91	34.7	-	-	P	V
		256.98	33.59	-12.41	46	47.46	17.78	3.04	34.69	-	-	P	V
		321	32.28	-13.72	46	43.98	19.59	3.31	34.6	-	-	P	V
	443.22	31.82	-14.18	46	40.3	22.57	3.45	34.5	-	-	P	V	
Remark	1. No other spurious found. 2. All results are PASS against limit line.												



Note symbol

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



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”.



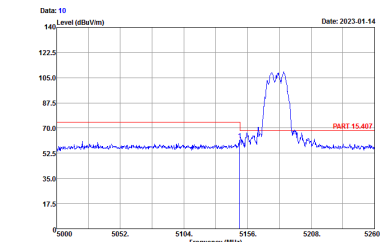
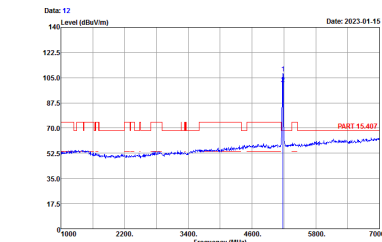
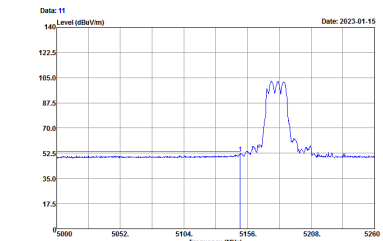
Appendix D. Radiated Spurious Emission

Note symbol

-L	Low channel location
-R	High channel location



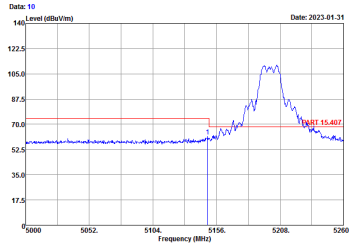
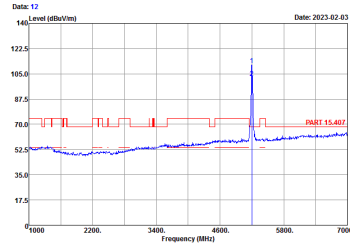
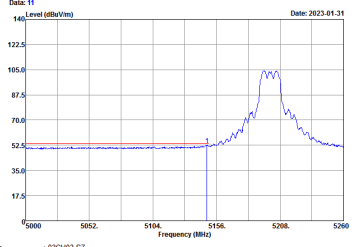
**U-NII-1 - 5150~5250MHz
WIFI 802.11a (Band Edge @ 3m)**

WIFI	U-NII-1 5150~5250MHz Band Edge @ 3m	
ANT	802.11a CH36 5180MHz	
1+2	Horizontal	Fundamental
<p align="center">Peak</p>	 <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL RBW: 1000.0000kHz VBW: 3000.0000Hz Project : 201901 Mode : Mode 1 Sample : #2 Plane : Y with Accessory : GM Powersetting 78</p>	 <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL RBW: 1000.0000kHz VBW: 3000.0000Hz Project : 201901 Mode : Mode 1 Sample : #2 Plane : Y with Accessory : GM Powersetting 78</p>
<p align="center">Avg.</p>	 <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 HORIZONTAL RBW: 1000.0000kHz VBW: 10.0000Hz Project : 201901 Mode : Mode 1 Sample : #2 Plane : Y with Accessory : GM Powersetting 78</p>	<p align="center">Left blank</p>



WIFI	U-NII-1 5150~5250MHz Band Edge @ 3m	
ANT	802.11a CH36 5180MHz	
1+2	Vertical	Fundamental
Peak	<p>Date: 13 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSW: 1000.000KHz VBW: 3000.000KHz Project : 2D1901 Mode : Mode 1 Sample : #2 Plane : Y with Accessory : GM PowerSetting 78</p>	<p>Date: 15 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSW: 1000.000KHz VBW: 3000.000KHz Project : 2D1901 Mode : Mode 1 Sample : #2 Plane : Y with Accessory : GM PowerSetting 78</p>
Avg.	<p>Date: 14 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL RSW: 1000.000KHz VBW: 10.000KHz Project : 2D1901 Mode : Mode 1 Sample : #2 Plane : Y with Accessory : GM PowerSetting 78</p>	Left blank



WIFI	U-NII-1 5150~5250MHz Band Edge @ 3m	
ANT	802.11a CH40 5200MHz	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 10 Level (dBuV/m) Date: 2023-01-31</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : 201901 Mode : 11a_TX_CH_40 Sample : #2 Plane : Y with Accessory GM Powersetting 101</p>	 <p>Date: 12 Level (dBuV/m) Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : 201901 Mode : 11a_TX_CH_40 Sample : #2 Plane : Y with Accessory GM Powersetting 101</p>
Avg.	 <p>Date: 11 Level (dBuV/m) Date: 2023-01-31</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 HORIZONTAL Project : 201901 Mode : 11a_TX_CH_40 Sample : #2 Plane : Y with Accessory GM Powersetting 101</p>	Left blank



WIFI	U-NII-1 5150~5250MHz Band Edge @ 3m	
ANT	802.11a CH40 5200MHz	
1+2	Vertical	Fundamental
Peak	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : 201901 Mode : 11a_TX_CH_40 Sample : #2 Plane : Y with Accessory : GM Powersetting 101</p>	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : 201901 Mode : 11a_TX_CH_40 Sample : #2 Plane : Y with Accessory : GM Powersetting 101</p>
Avg.	<p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL Project : 201901 Mode : 11a_TX_CH_40 Sample : #2 Plane : Y with Accessory : GM Powersetting 101</p>	Left blank



**U-NII-1 5150~5250MHz
WIFI 802.11ax HE20 Full (Band Edge @ 3m)**

WIFI	U-NII-1 5150~5250MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH36 5180MHz	
1+2	Horizontal	Fundamental
Peak	<p>Date: 13 Level (dBuV/m) Date: 2023-01-31</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : 2D1901 Mode : 11a_TX_CH_40 Sample : #2 Plane : Y with Accessory : 6M Powersetting 101</p>	<p>Date: 15 Level (dBuV/m) Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : 2D1901 Mode : 11a_TX_CH_40 Sample : #2 Plane : Y with Accessory : 6M Powersetting 101</p>
Avg.	<p>Date: 14 Level (dBuV/m) Date: 2023-01-31</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL Project : 2D1901 Mode : 11a_TX_CH_40 Sample : #2 Plane : Y with Accessory : 6M Powersetting 101</p>	Left blank

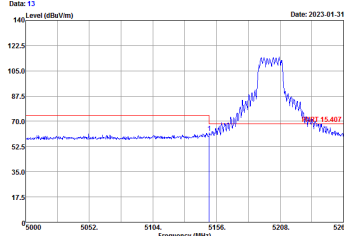
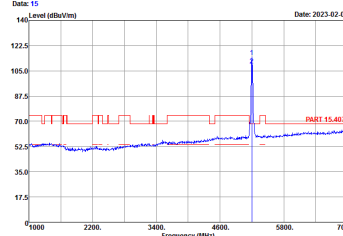
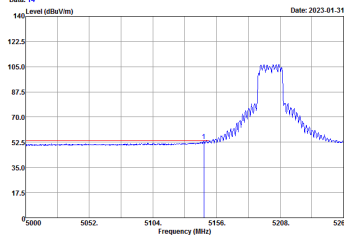


WIFI	U-NII-1 5150~5250MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH36 5180MHz	
1+2	Vertical	Fundamental
Peak	<p>Date: 13 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 4 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 75</p>	<p>Date: 15 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 4 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 75</p>
Avg.	<p>Date: 14 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 4 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 75</p>	Left blank



WIFI	U-NII-1 5150~5250MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH40 5200MHz	
1+2	Horizontal	Fundamental
Peak	<p>Date: 10 Date: 2023-01-31</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : 201901 Mode : 11ax20_Tx_Ch_40 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 95</p>	<p>Date: 12 Date: 2023-02-03</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : 201901 Mode : 11ax20_Tx_Ch_40 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 95</p>
Avg.	<p>Date: 11 Date: 2023-01-31</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 HORIZONTAL Project : 201901 Mode : 11ax20_Tx_Ch_40 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 95</p>	Left blank



WIFI	U-NII-1 5150~5250MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH40 5200MHz	
1+2	Vertical	Fundamental
Peak	 <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : 201901 Mode : 11ax20_Tx_Ch_40 Sample : #2 Plane : Y with Accessory MCS0 Powersetting 95</p>	 <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : 201901 Mode : 11ax20_Tx_Ch_40 Sample : #2 Plane : Y with Accessory MCS0 Powersetting 95</p>
Avg.	 <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL Project : 201901 Mode : 11ax20_Tx_Ch_40 Sample : #2 Plane : Y with Accessory MCS0 Powersetting 95</p>	Left blank



**U-NII-1 5150~5250MHz
WIFI 802.11ax HE40 Full (Band Edge @ 3m)**

WIFI	U-NII-1 5150~5250MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH38 5190MHz - L	
1+2	Horizontal	Fundamental
Peak	<p>Date: 16 Level (dBuV/m) Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 3000.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 74</p>	<p>Date: 16 Level (dBuV/m) Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 3000.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 74</p>
Avg.	<p>Date: 17 Level (dBuV/m) Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 10.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 74</p>	Left blank

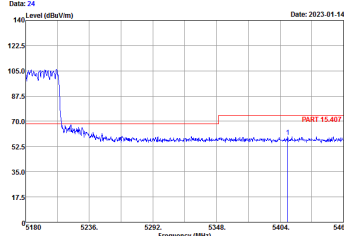
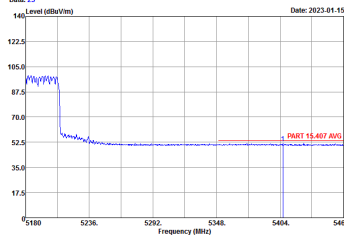


WIFI	U-NII-1 5150~5250MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH38 5190MHz - R	
1+2	Horizontal	Fundamental
<p>Peak</p>		<p>Left blank</p>
<p>Avg.</p>		<p>Left blank</p>



WIFI	U-NII-1 5150~5250MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH38 5190MHz - L	
1+2	Vertical	Fundamental
Peak	<p>Date: 21 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 7 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 74</p>	<p>Date: 23 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 7 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 74</p>
Avg.	<p>Date: 22 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 7 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 74</p>	Left blank



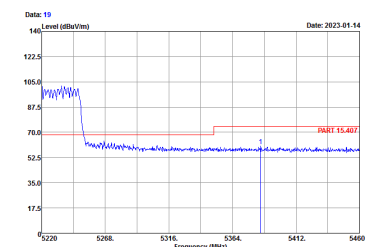
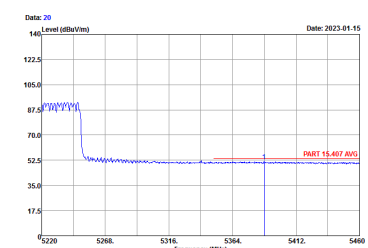
WIFI	U-NII-1 5150~5250MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH38 5190MHz - R	
1+2	Vertical	Fundamental
<p>Peak</p>	 <p>Date: 24 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 7 Sample : 42 Plane : Y with Accessory MCS9 Powersetting 74</p>	<p>Left blank</p>
<p>Avg.</p>	 <p>Date: 25 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 7 Sample : 42 Plane : Y with Accessory MCS9 Powersetting 74</p>	<p>Left blank</p>



**U-NII-1 5150~5250MHz
WIFI 802.11ax HE80 Full (Band Edge @ 3m)**

WIFI	U-NII-1 5150~5250MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH42 5210MHz - L	
1+2	Horizontal	Fundamental
Peak	<p>Date: 16 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : 201901 Mode : Mode 9 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 73</p>	<p>Date: 16 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : 201901 Mode : Mode 9 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 73</p>
Avg.	<p>Date: 17 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 HORIZONTAL Project : 201901 Mode : Mode 9 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 73</p>	Left blank



WIFI	U-NII-1 5150~5250MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH42 5210MHz - R	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 19 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL : RBW: 1000.000kHz VBW: 3000.000kHz Project : ZD1901 Mode : Mode 9 Sample : 42 Plane : Y with Accessory : MCS9 Powersetting 73</p>	Left blank
Avg.	 <p>Date: 20 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 HORIZONTAL : RBW: 1000.000kHz VBW: 10.000kHz Project : ZD1901 Mode : Mode 9 Sample : 42 Plane : Y with Accessory : MCS9 Powersetting 73</p>	Left blank



WIFI	U-NII-1 5150~5250MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH42 5210MHz - L	
1+2	Vertical	Fundamental
Peak	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 9 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 73</p>	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 9 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 73</p>
Avg.	<p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 9 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 73</p>	Left blank



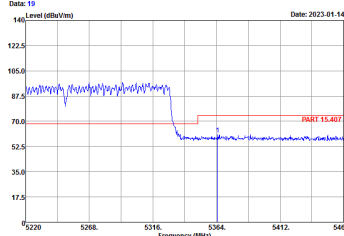
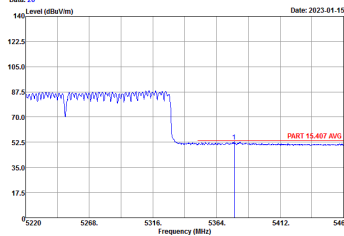
WIFI	U-NII-1 5150~5250MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH42 5210MHz - R	
1+2	Vertical	Fundamental
Peak		Left blank
Avg.		Left blank



**U-NII-1 5250MHz
WIFI 802.11ax HE160 Full(Band Edge @ 3m)**

WIFI	U-NII-1 5250MHz Band Edge @ 3m	
ANT	802.11ax HE160 Full CH505250MHz - L	
1+2	Horizontal	Fundamental
Peak	<p>Date: 16 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 3000.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 53</p>	<p>Date: 16 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 3000.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 53</p>
Avg.	<p>Date: 17 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 10.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 53</p>	Left blank

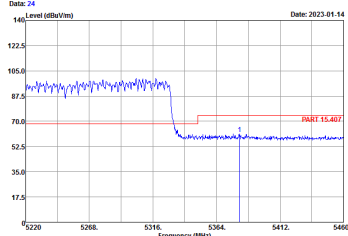
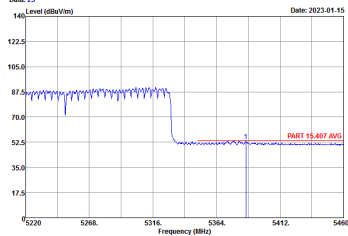


WIFI	U-NII-1 5250MHz Band Edge @ 3m	
ANT	802.11ax HE160 Full CH505250MHz - R	
1+2	Horizontal	Fundamental
<p>Peak</p>	 <p>Date: 19 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL : RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : Mode 10 Sample : 42 Plane : Y with Accessory : MCS9 Powersetting 53</p>	<p>Left blank</p>
<p>Avg.</p>	 <p>Date: 20 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 HORIZONTAL : RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : Mode 10 Sample : 42 Plane : Y with Accessory : MCS9 Powersetting 53</p>	<p>Left blank</p>



WIFI	U-NII-1 5250MHz Band Edge @ 3m	
ANT	802.11ax HE160 Full CH505250MHz - L	
1+2	Vertical	Fundamental
Peak	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 10 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 53</p>	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 10 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 53</p>
Avg.	<p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 10 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 53</p>	Left blank



WIFI	U-NII-1 5250MHz Band Edge @ 3m	
ANT	802.11ax HE160 Full CH505250MHz - R	
1+2	Vertical	Fundamental
<p>Peak</p>	 <p>Date: 24 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : ZD1901 Mode : Mode 10 Sample : 42 Plane : Y with Accessory MCS9 Powersetting 53</p>	<p>Left blank</p>
<p>Avg.</p>	 <p>Date: 25 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 10.000kHz Project : ZD1901 Mode : Mode 10 Sample : 42 Plane : Y with Accessory MCS9 Powersetting 53</p>	<p>Left blank</p>



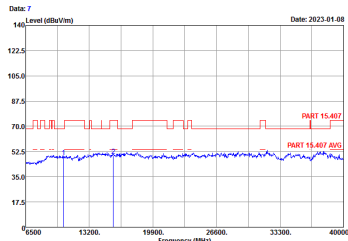
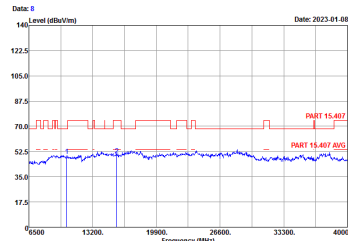
U-NII-1 - 5150~5250MHz
WIFI 802.11a (Harmonic @ 3m)

WIFI	U-NII-1 5150~5250MHz Harmonic @ 3m	
ANT	802.11a CH36 5180MHz	
1+2	Horizontal	Vertical
<p>Peak</p> <p>Avg.</p>	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1355 HORIZONTAL Project : 201901 Mode : Mode 1 Sample : #2 Plane : Y with Accessory : 6M Powersetting 78</p>	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1355 VERTICAL Project : 201901 Mode : Mode 1 Sample : #2 Plane : Y with Accessory : 6M Powersetting 78</p>



WIFI	U-NII-1 5150~5250MHz Harmonic @ 3m	
ANT	802.11a CH44 5220MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p>Site : 03CH03-SZ Condition : PART 15.407 3m ANT3117_0057 HORIZONTAL Project : 221901 Mode : Mode 2 Sample : #2 Plane : Y with Accessory GM PowerSetting 106</p>	<p>Site : 03CH03-SZ Condition : PART 15.407 3m ANT3117_0057 VERTICAL Project : 221901 Mode : Mode 2 Sample : #2 Plane : Y with Accessory GM PowerSetting 106</p>



WIFI	U-NII-1 5150~5250MHz Harmonic @ 3m	
ANT	802.11a CH48 5240MHz	
1+2	Horizontal	Vertical
Peak Avg.	 <p style="font-size: small;"> Date: 7 Date: 2023-01-08 Site : 03CH03-SZ Condition : PART 15.407 3m ANT3117_0057 HORIZONTAL Project : 221901 Mode : Mode 3 Sample : #2 Plane : Y with Accessory : GM Powersetting 106 </p>	 <p style="font-size: small;"> Date: 8 Date: 2023-01-08 Site : 03CH03-SZ Condition : PART 15.407 3m ANT3117_0057 VERTICAL Project : 221901 Mode : Mode 3 Sample : #2 Plane : Y with Accessory : GM Powersetting 106 </p>



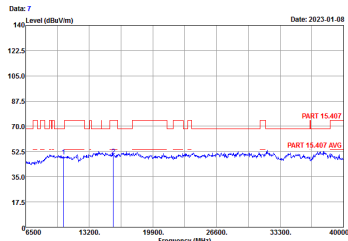
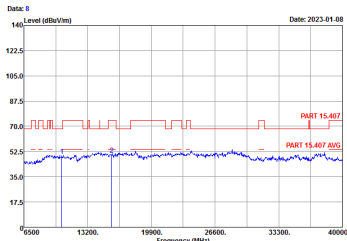
**U-NII-1 5150~5250MHz
WIFI 802.11ax HE20 Full (Harmonic @ 3m)**

WIFI	U-NII-1 5150~5250MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH36 5180MHz	
1+2	Horizontal	Vertical
Peak Avg.		



WIFI	U-NII-1 5150~5250MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH44 5220MHz	
1+2	Horizontal	Vertical
Peak Avg.		



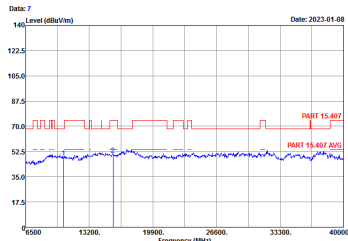
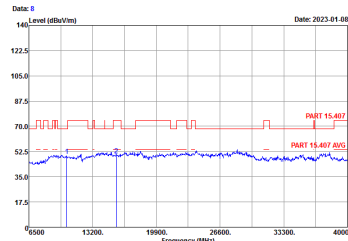
WIFI	U-NII-1 5150~5250MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH48 5240MHz	
1+2	Horizontal	Vertical
Peak Avg.	 <p>Site : 03CH03-SZ Condition : PART 15.407 3m ANT3117_0057 HORIZONTAL Project : 221901 Mode : Mode 6 Sample : #2 Plane : Y with Accessory MCS9 PowerSetting 108</p>	 <p>Site : 03CH03-SZ Condition : PART 15.407 3m ANT3117_0057 VERTICAL Project : 221901 Mode : Mode 6 Sample : #2 Plane : Y with Accessory MCS9 PowerSetting 108</p>



U-NII-1 5150~5250MHz
WIFI 802.11ax HE40 Full (Harmonic @ 3m)

Table with 2 columns: Horizontal and Vertical. Rows include WIFI, ANT, 1+2, and Peak Avg. Each plot shows Level (dBuV/m) vs Frequency (MHz) with peak and average values.



WIFI	U-NII-1 5150~5250MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH46 5230MHz	
1+2	Horizontal	Vertical
Peak Avg.	 <p>Site : 03CH03-SZ Condition : PART 15.407 3m ANT3117_0057 HORIZONTAL Project : 221901 Mode : Mode 8 Sample : #2 Plane : Y with Accessory MCS9 PowerSetting 114</p>	 <p>Site : 03CH03-SZ Condition : PART 15.407 3m ANT3117_0057 VERTICAL Project : 221901 Mode : Mode 8 Sample : #2 Plane : Y with Accessory MCS9 PowerSetting 114</p>

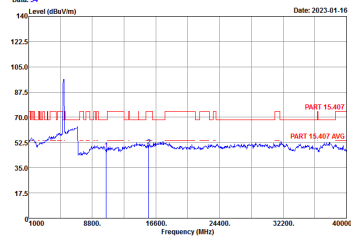
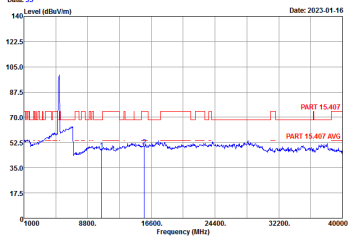


**U-NII-1 5150~5250MHz
WIFI 802.11ax HE80 Full (Harmonic @ 3m)**

WIFI	U-NII-1 5150~5250MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH42 5210MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p> <small>Date: 34 Level (dBuV/m) Date: 2023-01-15</small> <small>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : 201901 Mode : Mode 9 Sample : #2 Plane : Y with Accessory MCS9 PowerSetting 73</small> </p>	<p> <small>Date: 35 Level (dBuV/m) Date: 2023-01-15</small> <small>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : 201901 Mode : Mode 9 Sample : #2 Plane : Y with Accessory MCS9 PowerSetting 73</small> </p>



**U-NII-1 5250MHz
WIFI 802.11ax HE160 Full(Harmonic @ 3m)**

WIFI	U-NII-1 5250MHz Harmonic @ 3m	
ANT	802.11ax HE160 Full CH50 5250MHz	
1+2	Horizontal	Vertical
Peak Avg.	 <p>Date: 34 Level (dBuV/m) Date: 2023-01-16</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : 201901 Mode : Mode 10 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 53</p>	 <p>Date: 35 Level (dBuV/m) Date: 2023-01-16</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : 201901 Mode : Mode 10 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 53</p>



U-NII-2A - 5250~5350MHz
WIFI 802.11a (Band Edge @ 3m)

WIFI	U-NII-2A 5250~5350MHz Band Edge @ 3m	
ANT	802.11a CH64 5320MHz	
1+2	Horizontal	Fundamental
Peak	<p>Date: 2 Level (dBuV/m) Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1355 HORIZONTAL RBW: 1000.0000kHz VBW: 3000.0000Hz Project : 201901 Mode : Mode 13 Sample : #2 Plane : Y with Accessory GM Powersetting 74</p>	<p>Date: 1 Level (dBuV/m) Date: 2023-01-16</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1355 HORIZONTAL RBW: 1000.0000kHz VBW: 3000.0000Hz Project : 201901 Mode : Mode 13 Sample : #2 Plane : Y with Accessory GM Powersetting 74</p>
Avg.	<p>Date: 3 Level (dBuV/m) Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 91200-1355 HORIZONTAL RBW: 1000.0000kHz VBW: 10.0000Hz Project : 201901 Mode : Mode 13 Sample : #2 Plane : Y with Accessory GM Powersetting 74</p>	Left blank



WIFI	U-NII-2A 5250~5350MHz Band Edge @ 3m	
ANT	802.11a CH64 5320MHz	
1+2	Vertical	Fundamental
Peak	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 13 Sample : #2 Plane : Y with Accessory GM PowerSetting 74</p>	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 13 Sample : #2 Plane : Y with Accessory GM PowerSetting 74</p>
Avg.	<p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 13 Sample : #2 Plane : Y with Accessory GM PowerSetting 74</p>	Left blank



**U-NII-2A 5250~5350MHz
WIFI 802.11ax HE20 Full (Band Edge @ 3m)**

WIFI	U-NII-2A 5250~5350MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH64 5320MHz	
1+2	Horizontal	Fundamental
<p align="center">Peak</p>		
<p align="center">Avg.</p>		<p align="center">Left blank</p>



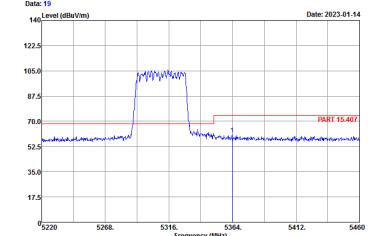
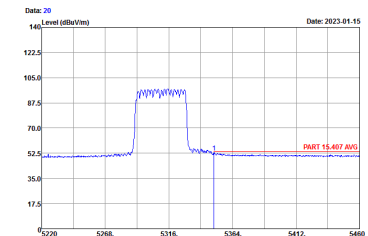
WIFI	U-NII-2A 5250~5350MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH64 5320MHz	
1+2	Vertical	Fundamental
Peak	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 16 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 75</p>	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 16 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 75</p>
Avg.	<p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 16 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 75</p>	Left blank



U-NII-2A - 5250~5350MHz
WIFI 802.11ax HE40 Full (Band Edge @ 3m)

WIFI	U-NII-2A 5250~5350MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH62 5310 - L	
1+2	Horizontal	Fundamental
<p align="center">Peak</p>	<p>Date: 16 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 3000.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 70</p>	<p>Date: 16 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 3000.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 70</p>
<p align="center">Avg.</p>	<p>Date: 17 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 10.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 70</p>	<p align="center">Left blank</p>

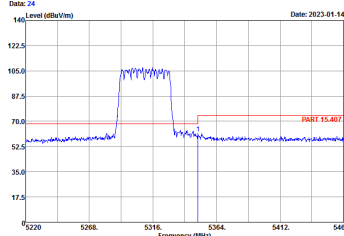
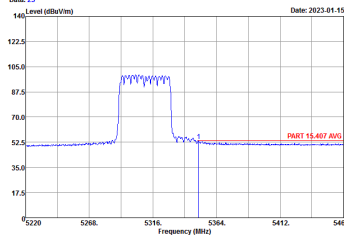


WIFI	U-NII-2A 5250~5350MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH62 5310 - R	
1+2	Horizontal	Fundamental
Peak	 <p> Date: 19 Date: 2023-01-14 Level (dBuV/m) Frequency (MHz) PARI 15.407 Site : 03CH03-SZ Condition : PARI 15.407 3m 9120D-1355 HORIZONTAL : RBW: 1000.000kHz VBW: 3000.000kHz Project : ZD1901 Mode : Mode 18 Sample : 42 Plane : Y with Accessory : MCS9 Powersetting 70 </p>	Left blank
Avg.	 <p> Date: 20 Date: 2023-01-15 Level (dBuV/m) Frequency (MHz) PARI 15.407 AVG Site : 03CH03-SZ Condition : PARI 15.407 AVG 3m 9120D-1355 HORIZONTAL : RBW: 1000.000kHz VBW: 10.000kHz Project : ZD1901 Mode : Mode 18 Sample : 42 Plane : Y with Accessory : MCS9 Powersetting 70 </p>	Left blank



WIFI	U-NII-2A 5250~5350MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH62 5310 - L	
1+2	Vertical	Fundamental
Peak	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 18 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 70</p>	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 18 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 70</p>
Avg.	<p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 18 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 70</p>	Left blank



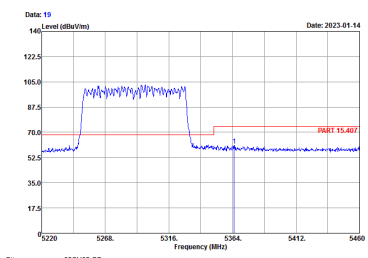
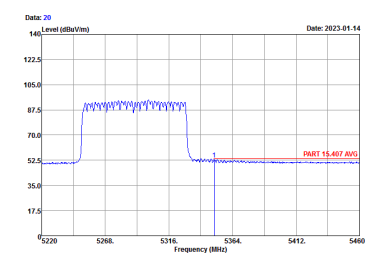
WIFI	U-NII-2A 5250~5350MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH62 5310 - R	
1+2	Vertical	Fundamental
Peak	 <p>Date: 24 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : 2D1901 Mode : Mode 18 Sample : 42 Plane : Y with Accessory MCS9 Powersetting 70</p>	Left blank
Avg.	 <p>Date: 25 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL Project : 2D1901 Mode : Mode 18 Sample : 42 Plane : Y with Accessory MCS9 Powersetting 70</p>	Left blank



**U-NII-2A 5250~5350MHz
WIFI 802.11ax HE80 Full (Band Edge @ 3m)**

WIFI	U-NII-2A 5250~5350MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH58 5290MHz - L	
1+2	Horizontal	Fundamental
<p align="center">Peak</p>	<p>Date: 16 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 3000.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 62</p>	<p>Date: 16 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 3000.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 62</p>
<p align="center">Avg.</p>	<p>Date: 17 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 10.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 62</p>	<p align="center">Left blank</p>



WIFI	U-NII-2A 5250~5350MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH58 5290MHz - R	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 19 Date: 2023-01-14</p> <p>140 Level (dBmV/m)</p> <p>122.5</p> <p>105.0</p> <p>87.5</p> <p>70.0</p> <p>52.5</p> <p>35.0</p> <p>17.5</p> <p>5220 5268 5316 5364 5412 5460</p> <p>Frequency (MHz)</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL : RBW: 1000.000kHz VBW: 3000.000kHz Project : ZD1901 Mode : Mode 19 Sample : 42 Plane : Y with Accessory : MCS9 Powersetting 62</p>	Left blank
Avg.	 <p>Date: 20 Date: 2023-01-14</p> <p>140 Level (dBmV/m)</p> <p>122.5</p> <p>105.0</p> <p>87.5</p> <p>70.0</p> <p>52.5</p> <p>35.0</p> <p>17.5</p> <p>5220 5268 5316 5364 5412 5460</p> <p>Frequency (MHz)</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 HORIZONTAL : RBW: 1000.000kHz VBW: 10.000kHz Project : ZD1901 Mode : Mode 19 Sample : 42 Plane : Y with Accessory : MCS9 Powersetting 62</p>	Left blank



WIFI	U-NII-2A 5250~5350MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH58 5290MHz - L	
1+2	Vertical	Fundamental
Peak	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 19 Sample : 42 Plane : Y with Accessory MCS9 Powersetting 62</p>	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 19 Sample : 42 Plane : Y with Accessory MCS9 Powersetting 62</p>
Avg.	<p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL RSW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 19 Sample : 42 Plane : Y with Accessory MCS9 Powersetting 62</p>	Left blank



WIFI	U-NII-2A 5250~5350MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH58 5290MHz - R	
1+2	Vertical	Fundamental
Peak	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL : RBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 19 Sample : 42 Plane : Y with Accessory : MCS9 Powersetting 62</p>	Left blank
Avg.	<p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL : RBW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 19 Sample : 42 Plane : Y with Accessory : MCS9 Powersetting 62</p>	Left blank



**U-NII-2A 5250~5350MHz
WIFI 802.11a (Harmonic @ 3m)**

WIFI	U-NII-2A 5250~5350MHz Harmonic @ 3m	
ANT	802.11a CH52 5260MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p>Date: 7 Date: 2023-01-08</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m ANT3117_0057 HORIZONTAL Project : 201901 Mode : Mode 11 Sample : #2 Plane : Y with Accessory : GM Powersetting 74</p>	<p>Date: 8 Date: 2023-01-08</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m ANT3117_0057 VERTICAL Project : 201901 Mode : Mode 11 Sample : #2 Plane : Y with Accessory : GM Powersetting 74</p>



WIFI	U-NII-2A 5250~5350MHz Harmonic @ 3m	
ANT	802.11a CH60 5300MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p>The horizontal plot shows two traces: a red trace for Peak and a blue trace for Average. The y-axis is Level (dBuV/m) from 17.5 to 140. The x-axis is Frequency (MHz) from 6500 to 40000. The red trace shows a series of peaks around 5300 MHz, with the highest peak labeled 'PART 15.407'. The blue trace shows a lower, relatively flat average level. Metadata includes: Date: 2023-01-09, Site: 03CH03-SZ, Condition: PART 15.407 3m ANT3117_0057 HORIZONTAL, Project: 221901, Mode: 12, Sample: #2, Plane: Y with Accessory, GM Powersetting 74.</p>	<p>The vertical plot shows two traces: a red trace for Peak and a blue trace for Average. The y-axis is Level (dBuV/m) from 17.5 to 140. The x-axis is Frequency (MHz) from 6500 to 40000. The red trace shows a series of peaks around 5300 MHz, with the highest peak labeled 'PART 15.407'. The blue trace shows a lower, relatively flat average level. Metadata includes: Date: 2023-01-08, Site: 03CH03-SZ, Condition: PART 15.407 3m ANT3117_0057 VERTICAL, Project: 221901, Mode: 12, Sample: #2, Plane: Y with Accessory, GM Powersetting 74.</p>



WIFI	U-NII-2A 5250~5350MHz Harmonic @ 3m	
ANT	802.11a CH64 5320MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : 2D1901 Mode : Mode 13 Sample : #2 Plane : Y with Accessory 6M Powersetting 74</p>	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : 2D1901 Mode : Mode 13 Sample : #2 Plane : Y with Accessory 6M Powersetting 74</p>



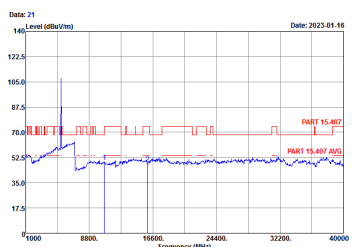
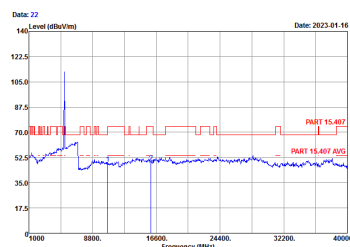
**U-NII-2A 5250~5350MHz
WIFI 802.11ax HE20 Full (Harmonic @ 3m)**

WIFI	U-NII-2A 5250~5350MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH52 5260MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p> <small>Date: 7 Date: 2023-01-09</small> <small>Site : 03CH03-SZ Condition : PART 15.407 3m ANT3117_0057 HORIZONTAL Project : 201901 Mode : Mode 14 Sample : #2 Plane : Y with Accessory MCS0 Powersetting 76</small> </p>	<p> <small>Date: 8 Date: 2023-01-09</small> <small>Site : 03CH03-SZ Condition : PART 15.407 3m ANT3117_0057 VERTICAL Project : 201901 Mode : Mode 14 Sample : #2 Plane : Y with Accessory MCS0 Powersetting 76</small> </p>



WIFI	U-NII-2A 5250~5350MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH60 5300MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p> <small>Date: 7 Date: 2023-01-08</small> <small>Level (dBuV/m)</small> <small>Frequency (MHz)</small> <small>Site : 03CH03-SZ</small> <small>Condition : PART 15.407 3m ANT3117_0057 HORIZONTAL</small> <small>Project : 221901</small> <small>Mode : Mode 15</small> <small>Sample : #2</small> <small>Plane : Y with Accessory</small> <small>Plane : MCS9 Powersetting 76</small> </p>	<p> <small>Date: 8 Date: 2023-01-08</small> <small>Level (dBuV/m)</small> <small>Frequency (MHz)</small> <small>Site : 03CH03-SZ</small> <small>Condition : PART 15.407 3m ANT3117_0057 VERTICAL</small> <small>Project : 221901</small> <small>Mode : Mode 15</small> <small>Sample : #2</small> <small>Plane : Y with Accessory</small> <small>Plane : MCS9 Powersetting 76</small> </p>



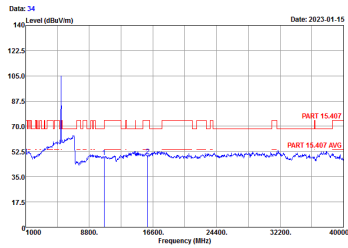
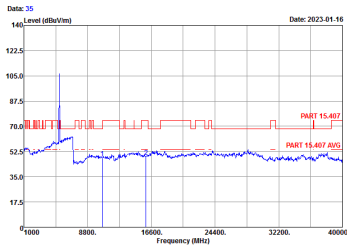
WIFI	U-NII-2A 5250~5350MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH64 5320MHz	
1+2	Horizontal	Vertical
<p>Peak</p> <p>Avg.</p>	 <p>Date: 21 Date: 2023-01-16</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : 2D1901 Mode : Mode 16 Sample : #2 Plane : Y with Accessory MCSO Powersetting 75</p>	 <p>Date: 22 Date: 2023-01-16</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : 2D1901 Mode : Mode 16 Sample : #2 Plane : Y with Accessory MCSO Powersetting 75</p>



U-NII-2A - 5250~5350MHz
WIFI 802.11ax HE40 Full (Harmonic @ 3m)

WIFI	U-NII-2A 5250~5350MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH54 5270	
1+2	Horizontal	Vertical
Peak Avg.	<p>Site : 03CH03-SZ Condition : PART 15.407 3m ANT3117_0057 HORIZONTAL Project : 201901 Mode : Mode 17 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 90</p>	<p>Site : 03CH03-SZ Condition : PART 15.407 3m ANT3117_0057 VERTICAL Project : 201901 Mode : Mode 17 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 90</p>



WIFI	U-NII-2A 5250~5350MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH62 5310	
1+2	Horizontal	Vertical
<p>Peak</p> <p>Avg.</p>	 <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : 221901 Mode : Mode 18 Sample : #2 Plane : Y with Accessory MCSO Powersetting 70</p>	 <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : 221901 Mode : Mode 18 Sample : #2 Plane : Y with Accessory MCSO Powersetting 70</p>



U-NII-2A 5250~5350MHz
WIFI 802.11ax HE80 Full (Harmonic @ 3m)

Table with 2 columns: Horizontal and Vertical. Rows include WIFI, ANT, 1+2, and Peak Avg. Each cell contains a spectral plot and test parameters.



U-NII-2C - 5470~5725MHz
WIFI 802.11a (Band Edge @ 3m)

WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH100 5500MHz	
1+2	Horizontal	Fundamental
<p align="center">Peak</p>	<p>Date: 1 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1355 HORIZONTAL RBW: 1000.0000kHz VBW: 3000.0000kHz Project : 201901 Mode : Mode 20 Sample : #2 Plane : Y with Accessory : 6M Powersetting 72</p>	<p>Date: 3 Date: 2023-01-16</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1355 HORIZONTAL RBW: 1000.0000kHz VBW: 3000.0000kHz Project : 201901 Mode : Mode 20 Sample : #2 Plane : Y with Accessory : 6M Powersetting 72</p>
<p align="center">Avg.</p>	<p>Date: 3 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 91200-1355 HORIZONTAL RBW: 1000.0000kHz VBW: 10.0000kHz Project : 201901 Mode : Mode 20 Sample : #2 Plane : Y with Accessory : 6M Powersetting 72</p>	<p align="center">Left blank</p>



WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH100 5500MHz	
1+2	Vertical	Fundamental
Peak	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : Mode 20 Sample : #2 Plane : Y with Accessory : GM PowerSetting 72</p>	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz Project : 201901 Mode : Mode 20 Sample : #2 Plane : Y with Accessory : GM PowerSetting 72</p>
Avg.	<p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 91200-1355 VERTICAL RBW: 1000.000kHz VBW: 10.000kHz Project : 201901 Mode : Mode 20 Sample : #2 Plane : Y with Accessory : GM PowerSetting 72</p>	Left blank



WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH140 5700MHz	
1+2	Horizontal	Fundamental
Peak	<p>Horizontal plot showing Level (dBm) vs Frequency (MHz) for 5470-5725 MHz. A peak is visible at 5700 MHz. Metadata: Date: 2023-01-14, Site: 03CH03-SZ, Condition: PART 15.407 3m 91200-1355 HORIZONTAL, Project: 2D1901, Mode: Mode Z2, Sample: #2, Plane: Y with Accessory, GM PowerSetting 14.</p>	<p>Fundamental plot showing Level (dBm) vs Frequency (MHz) for 5470-5725 MHz. A peak is visible at 5700 MHz. Metadata: Date: 2023-01-16, Site: 03CH03-SZ, Condition: PART 15.407 3m 91200-1355 HORIZONTAL, Project: 2D1901, Mode: Mode Z2, Sample: #2, Plane: Y with Accessory, GM PowerSetting 14.</p>



WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH140 5700MHz	
1+2	Vertical	Fundamental
Peak	<p>Date: 4 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1355 VERTICAL R2W: 1000.0000KHz VBW: 3000.0000KHz Project : 2D1901 Mode : Mode Z2 Sample : #2 Plane : Y with Accessory GM PowerSetting 74</p>	<p>Date: 3 Date: 2023-01-16</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1355 VERTICAL R2W: 1000.0000KHz VBW: 3000.0000KHz Project : 2D1901 Mode : Mode Z2 Sample : #2 Plane : Y with Accessory GM PowerSetting 74</p>



**U-NII-2C 5470~5725MHz
WIFI 802.11ax HE20 Full (Band Edge @ 3m)**

WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH100 5500MHz	
1+2	Horizontal	Fundamental
Peak	<p>Date: 1 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 3000.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCSO PowerSetting 74</p>	<p>Date: 3 Date: 2023-01-16</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 3000.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCSO PowerSetting 74</p>
Avg.	<p>Date: 2 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 10.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCSO PowerSetting 74</p>	Left blank

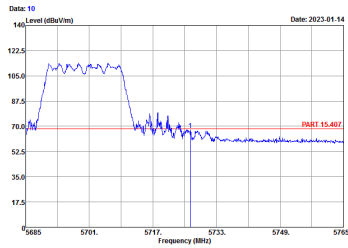
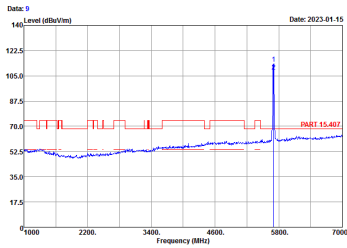


WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH100 5500MHz	
1+2	Vertical	Fundamental
Peak	<p>Date: 4 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 23 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 74</p>	<p>Date: 6 Date: 2023-01-16</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 23 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 74</p>
Avg.	<p>Date: 5 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 23 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 74</p>	Left blank



WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH140 5700MHz	
1+2	Horizontal	Fundamental
Peak	<p>Date: 8 Level (dBm/Vm) Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL R2W: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 25 Sample : #2 Plane : Y with Accessory MCS9 PowerSetting 72</p>	<p>Date: 7 Level (dBm/Vm) Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL R2W: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 25 Sample : #2 Plane : Y with Accessory MCS9 PowerSetting 72</p>



WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH140 5700MHz	
1+2	Vertical	Fundamental
Peak	 <p>Date: 10 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1355 VERTICAL R2W: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 25 Sample : #2 Plane : Y with Accessory MCS9 PowerSetting 72</p>	 <p>Date: 9 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1355 VERTICAL R2W: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 25 Sample : #2 Plane : Y with Accessory MCS9 PowerSetting 72</p>



**U-NII-2C - 5470~5725MHz
WIFI 802.11ax HE40 Full (Band Edge @ 3m)**

WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH102 5510MHz - L	
1+2	Horizontal	Fundamental
Peak	<p>Date: 13 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PARRT 15.407 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 3000.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 73</p>	<p>Date: 15 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PARRT 15.407 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 3000.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 73</p>
Avg.	<p>Date: 14 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PARRT 15.407 AVG 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 10.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 73</p>	Left blank



WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH102 5510MHz - R	
1+2	Horizontal	Fundamental
Peak	<p>Date: 16 Date: 2023.01.15</p> <p>Level (dBm/100MHz)</p> <p>Frequency (MHz)</p> <p>140 122.5 105.0 87.5 70.0 52.5 35.0 17.5</p> <p>5450 5513 5576 5639 5702 5765</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : ED1901 Mode : Mode 26 Sample : 42 Plane : Y with Accessory MACSD PowerSetting 73</p>	Left blank

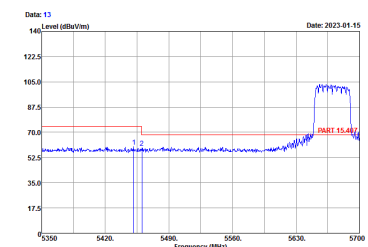
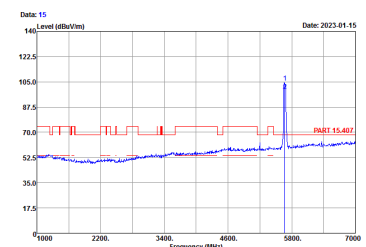
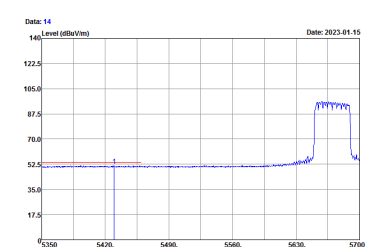


WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH102 5510MHz - L	
1+2	Vertical	Fundamental
Peak	<p> Date: 17 Level (dBuV/m) Date: 2023-01-15 Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL : RBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 26 Sample : #2 Plane : Y with Accessory : MCS9 Powersetting 73 </p>	<p> Date: 19 Level (dBuV/m) Date: 2023-01-15 Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL : RBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 26 Sample : #2 Plane : Y with Accessory : MCS9 Powersetting 73 </p>
Avg.	<p> Date: 18 Level (dBuV/m) Date: 2023-01-15 Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL : RBW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 26 Sample : #2 Plane : Y with Accessory : MCS9 Powersetting 73 </p>	Left blank

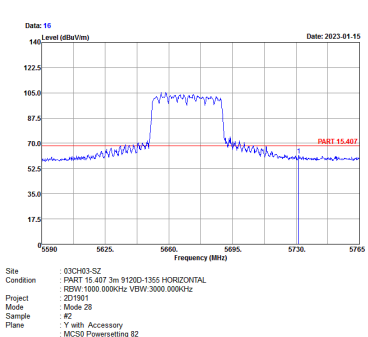


WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH102 5510MHz - R	
1+2	Vertical	Fundamental
Peak	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : ED1901 Mode : Mode 26 Sample : 42 Plane : Y with Accessory MACSD PowerSetting 73</p>	Left blank



WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH134 5670MHz - L	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 13 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL RSBW: 1000.000KHz VBW: 3000.000KHz Project : 2D1901 Mode : Mode 28 Sample : #2 Plane : Y with Accessory MCS9 Powersetting B2</p>	 <p>Date: 15 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL RSBW: 1000.000KHz VBW: 3000.000KHz Project : 2D1901 Mode : Mode 28 Sample : #2 Plane : Y with Accessory MCS9 Powersetting B2</p>
Avg.	 <p>Date: 14 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 HORIZONTAL RSBW: 1000.000KHz VBW: 10.000KHz Project : 2D1901 Mode : Mode 28 Sample : #2 Plane : Y with Accessory MCS9 Powersetting B2</p>	Left blank

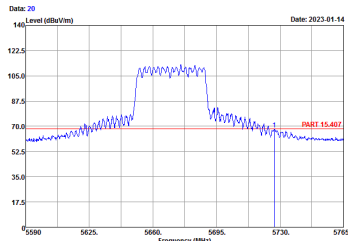


WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH134 5670MHz - R	
1+2	Horizontal	Fundamental
Peak		Left blank



WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH134 5670MHz - L	
1+2	Vertical	Fundamental
Peak	<p>Date: 17 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 28 Sample : #2 Plane : Y with Accessory MCS9 Powersetting B2</p>	<p>Date: 19 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 28 Sample : #2 Plane : Y with Accessory MCS9 Powersetting B2</p>
Avg.	<p>Date: 18 Date: 2023-01-14</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 28 Sample : #2 Plane : Y with Accessory MCS9 Powersetting B2</p>	Left blank



WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH134 5670MHz - R	
1+2	Vertical	Fundamental
Peak	 <p>Date: 20 Date: 2023.01.14</p> <p>Level (dBm)</p> <p>Frequency (MHz)</p> <p>140 122.5 105.0 87.5 70.0 52.5 35.0 17.5</p> <p>5580 5625 5660 5695 5730 5765</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Frequency : 5470.0000MHz VBW 3000.0000Hz Project : ED1901 Mode : Mode 28 Sample : 42 Plane : Y with Accessory : MACSD PowerSetting 82</p>	Left blank



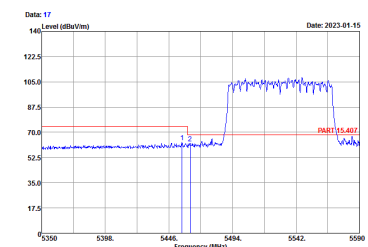
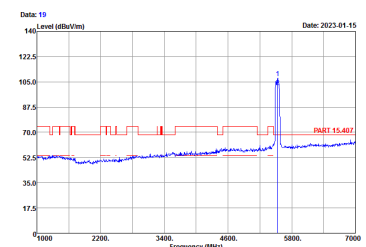
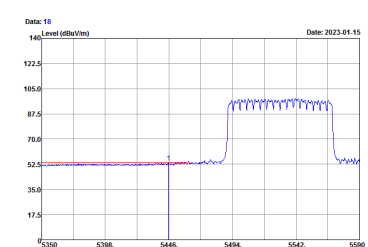
**U-NII-2C 5470~5725MHz
WIFI 802.11ax HE80 Full (Band Edge @ 3m)**

WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH106 5530MHz - L	
1+2	Horizontal	Fundamental
Peak	<p>Date: 13 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : 201901 Mode : Mode 29 Sample : Y with Accessory Plane : MCS0 PowerSetting 71</p>	<p>Date: 15 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : 201901 Mode : Mode 29 Sample : Y with Accessory Plane : MCS0 PowerSetting 71</p>
Avg.	<p>Date: 14 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 HORIZONTAL Project : 201901 Mode : Mode 29 Sample : Y with Accessory Plane : MCS0 PowerSetting 71</p>	Left blank

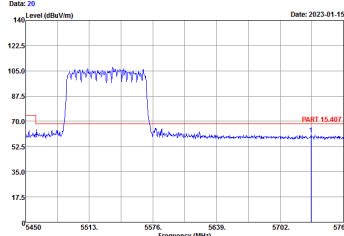


WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH106 5530MHz - R	
1+2	Horizontal	Fundamental
Peak	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : ED1901 Mode : Mode 29 Sample : 42 Plane : Y with Accessory MACSD PowerSetting 71</p>	Left blank



WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH106 5530MHz - L	
1+2	Vertical	Fundamental
Peak	 <p>Date: 17 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 29 Sample : #2 Plane : Y with Accessory MCS9 PowerSetting 71</p>	 <p>Date: 19 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 29 Sample : #2 Plane : Y with Accessory MCS9 PowerSetting 71</p>
Avg.	 <p>Date: 18 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 29 Sample : #2 Plane : Y with Accessory MCS9 PowerSetting 71</p>	Left blank



WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH106 5530MHz - R	
1+2	Vertical	Fundamental
Peak	 <p> Date: 20 Level (dBm) Date: 2023-01-15 Frequency (MHz) PART 15.407 Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : ED1901 Mode : Mode 29 Sample : 42 Plane : Y with Accessory : MACSO PowerSetting 71 </p>	Left blank



WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH122 5610MHz - L	
1+2	Horizontal	Fundamental
Peak	<p>Date: 13 Level (dBuV/m) Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 30 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 88</p>	<p>Date: 15 Level (dBuV/m) Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 30 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 88</p>
Avg.	<p>Date: 14 Level (dBuV/m) Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 HORIZONTAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 30 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 88</p>	Left blank



WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH122 5610MHz - R	
1+2	Horizontal	Fundamental
Peak	<p>Date: 16 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : ED1901 Mode : Mode 50 Sample : 42 Plane : Y with Accessory : MACSD PowerSetting 88</p>	Left blank



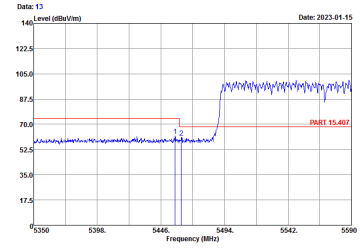
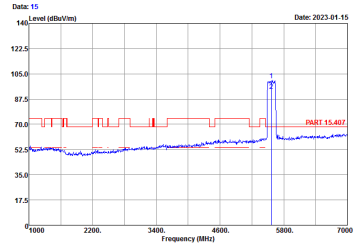
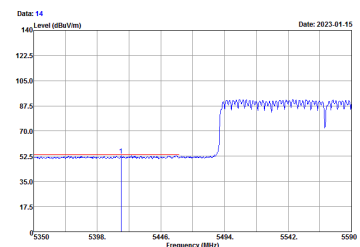
WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH122 5610MHz - L	
1+2	Vertical	Fundamental
Peak	<p>Date: 17 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSBW: 1000.000KHz VBW: 3000.000KHz Project : 2D1901 Mode : Mode 30 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 88</p>	<p>Date: 19 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL RSBW: 1000.000KHz VBW: 3000.000KHz Project : 2D1901 Mode : Mode 30 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 88</p>
Avg.	<p>Date: 18 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 9120D-1355 VERTICAL RSBW: 1000.000KHz VBW: 10.000KHz Project : 2D1901 Mode : Mode 30 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 88</p>	Left blank



WIFI	U-NII-2C 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH122 5610MHz - R	
1+2	Vertical	Fundamental
Peak	<p>Date: 20 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : ED1901 Mode : Mode 50 Sample : 42 Plane : Y with Accessory : MACSD PowerSetting 88</p>	Left blank



U-NII-2C 5570MHz
WIFI 802.11ax HE160 Full (Band Edge @ 3m)

WIFI	U-NII-2C 5570MHz Band Edge @ 3m	
ANT	802.11ax HE160 Full CH114 5570MHz - L	
1+2	Horizontal	Fundamental
<p align="center">Peak</p>	 <p>Date: 13 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PK#1 15.407 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 3000.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 68</p>	 <p>Date: 15 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PK#1 15.407 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 3000.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 68</p>
<p align="center">Avg.</p>	 <p>Date: 14 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PK#1 15.407 AVG 3m 9120D-1355 HORIZONTAL Project : RBW 1000.000kHz VBW 10.000kHz Mode : 201901 Sample : #2 Plane : Y with Accessory MCS0 PowerSetting 68</p>	<p align="center">Left blank</p>



WIFI	U-NII-2C 5570MHz Band Edge @ 3m	
ANT	802.11ax HE160 Full CH114 5570MHz - R	
1+2	Horizontal	Fundamental
Peak	<p>Date: 16 Date: 2023-01-15</p> <p>Level (dBm)</p> <p>Frequency (MHz)</p> <p>PAR1 15.407</p> <p>Site : 03CH03-SZ Condition : PAR1 15.407 3m 9120D-1355 HORIZONTAL Project : 8201-1000.0000Hz VEHV 3000.0000Hz Mode : ED1901 Sample : 42 Plane : Y with Accessory MACSD PowerSetting 68</p>	Left blank



WIFI	U-NII-2C 5570MHz Band Edge @ 3m	
ANT	802.11ax HE160 Full CH114 5570MHz - L	
1+2	Vertical	Fundamental
Peak	<p>Date: 17 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 31 Sample : 42 Plane : Y with Accessory MCS9 Powersetting 68</p>	<p>Date: 19 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1355 VERTICAL RSBW: 1000.000kHz VBW: 3000.000kHz Project : 2D1901 Mode : Mode 31 Sample : 42 Plane : Y with Accessory MCS9 Powersetting 68</p>
Avg.	<p>Date: 18 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 AVG 3m 91200-1355 VERTICAL RSBW: 1000.000kHz VBW: 10.000kHz Project : 2D1901 Mode : Mode 31 Sample : 42 Plane : Y with Accessory MCS9 Powersetting 68</p>	Left blank



WIFI	U-NII-2C 5570MHz Band Edge @ 3m	
ANT	802.11ax HE160 Full CH114 5570MHz - R	
1+2	Vertical	Fundamental
Peak	<p>Date: 20 Date: 2023-01-15</p> <p>Level (dBm)</p> <p>Frequency (MHz)</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : 820W 1000.000kHz VBW 3000.000kHz Mode : ED1901 Sample : 42 Plane : Y with Accessory : MACSD PowerSetting 68</p>	Left blank



U-NII-2C - 5470~5725MHz
WIFI 802.11a (Harmonic @ 3m)

WIFI	U-NII-2C 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH100 5500MHz	
1+2	Horizontal	Vertical
<p>Peak Avg.</p>	<p>Date: 15 Level (dBuV/m) Date: 2023-01-16</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1355 HORIZONTAL Project : 201901 Mode : Mode 20 Sample : #2 Plane : Y with Accessory : 6M Powersetting 72</p>	<p>Date: 16 Level (dBuV/m) Date: 2023-01-16</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1355 VERTICAL Project : 201901 Mode : Mode 20 Sample : #2 Plane : Y with Accessory : 6M Powersetting 72</p>



WIFI	U-NII-2C 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH116 5580MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p> Date: 7 Level (dBuV/m) Date: 2023-01-08 Frequency (MHz) Site : 03CH03-SZ Condition : PART 15.407 3m ANT3117_0057 HORIZONTAL Project : 221901 Mode : Mode 21 Sample : #2 Plane : Y with Accessory : GM Powersetting 72 </p>	<p> Date: 8 Level (dBuV/m) Date: 2023-01-08 Frequency (MHz) Site : 03CH03-SZ Condition : PART 15.407 3m ANT3117_0057 VERTICAL Project : 221901 Mode : Mode 21 Sample : #2 Plane : Y with Accessory : GM Powersetting 72 </p>



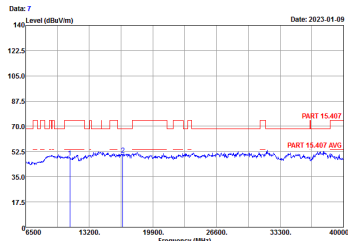
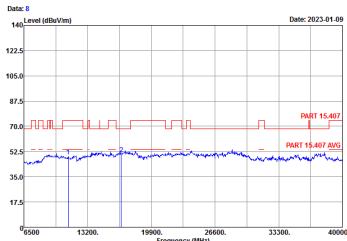
WIFI	U-NII-2C 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH140 5700MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : 221901 Mode : Mode 22 Sample : #2 Plane : Y with Accessory GM Powersetting 74</p>	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : 221901 Mode : Mode 22 Sample : #2 Plane : Y with Accessory GM Powersetting 74</p>



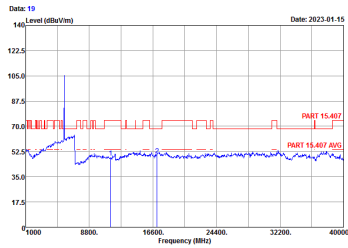
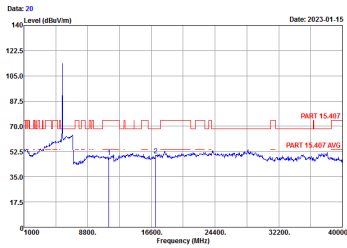
**U-NII-2C 5470~5725MHz
WIFI 802.11ax HE20 Full (Harmonic @ 3m)**

WIFI	U-NII-2C 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH100 5500MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p>Date: 15 Date: 2023-01-16</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : 201901 Mode : Mode 23 Sample : #2 Plane : Y with Accessory MCSO PowerSetting 74</p>	<p>Date: 16 Date: 2023-01-16</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : 201901 Mode : Mode 23 Sample : #2 Plane : Y with Accessory MCSO PowerSetting 74</p>



WIFI	U-NII-2C 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH116 5580MHz	
1+2	Horizontal	Vertical
<p>Peak</p> <p>Avg.</p>	 <p>Date: 7 Date: 2023-01-09</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m ANT3117_0057 HORIZONTAL Project : 201901 Mode : Mode 24 Sample : #2 Plane : Y with Accessory MCS0 Powersetting 74</p>	 <p>Date: 8 Date: 2023-01-09</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m ANT3117_0057 VERTICAL Project : 201901 Mode : Mode 24 Sample : #2 Plane : Y with Accessory MCS0 Powersetting 74</p>



WIFI	U-NII-2C 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH140 5700MHz	
1+2	Horizontal	Vertical
<p>Peak</p> <p>Avg.</p>	 <p>Date: 19 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : 2D1901 Mode : Mode 25 Sample : #2 Plane : Y with Accessory : MCS0 Powersetting 72</p>	 <p>Date: 20 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : 2D1901 Mode : Mode 25 Sample : #2 Plane : Y with Accessory : MCS0 Powersetting 72</p>



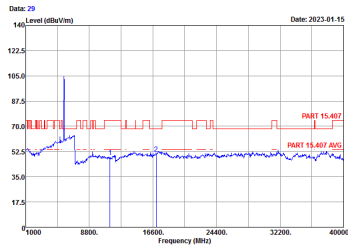
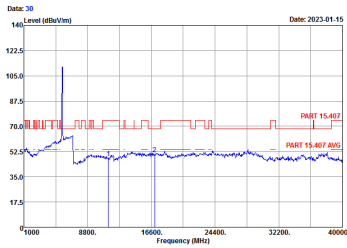
**U-NII-2C - 5470~5725MHz
WIFI 802.11ax HE40 Full (Harmonic @ 3m)**

WIFI	U-NII-2C 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH102 5510MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p>Date: 20 Date: 2023-01-16</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : 201901 Mode : Mode 25 Sample : #2 Plane : Y with Accessory MCSO PowerSetting 73</p>	<p>Date: 30 Date: 2023-01-16</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : 201901 Mode : Mode 25 Sample : #2 Plane : Y with Accessory MCSO PowerSetting 73</p>



WIFI	U-NII-2C 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH110 5550MHz	
1+2	Horizontal	Vertical
<p>Peak</p> <p>Avg.</p>	<p>Site : 03CH03-SZ Condition : PART 15.407 3m ANT3117_0057 HORIZONTAL Project : 221901 Mode : Mode 27 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 90</p>	<p>Site : 03CH03-SZ Condition : PART 15.407 3m ANT3117_0057 VERTICAL Project : 221901 Mode : Mode 27 Sample : #2 Plane : Y with Accessory MCS9 Powersetting 90</p>



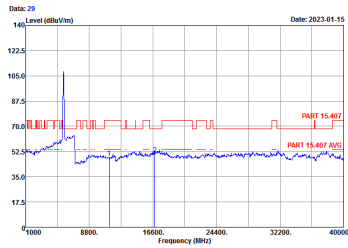
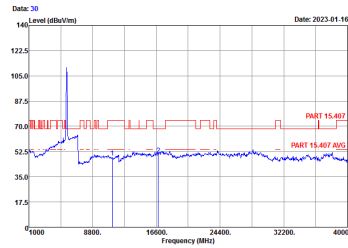
WIFI	U-NII-2C 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH134 5670MHz	
1+2	Horizontal	Vertical
<p>Peak</p> <p>Avg.</p>	 <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : 221901 Mode : Mode 28 Sample : #2 Plane : Y with Accessory MCS0 Powersetting 82</p>	 <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : 221901 Mode : Mode 28 Sample : #2 Plane : Y with Accessory MCS0 Powersetting 82</p>



**U-NII-2C 5470~5725MHz
WIFI 802.11ax HE80 Full (Harmonic @ 3m)**

WIFI	U-NII-2C 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH106 5530MHz	
1+2	Horizontal	Vertical
Peak Avg.		



WIFI	U-NII-2C 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH122 5610MHz	
1+2	Horizontal	Vertical
<p>Peak</p> <p>Avg.</p>	 <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : 221901 Mode : Mode 30 Sample : #2 Plane : Y with Accessory : MCS0 Powersetting 88</p>	 <p>Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : 221901 Mode : Mode 30 Sample : #2 Plane : Y with Accessory : MCS0 Powersetting 88</p>



**U-NII-2C 5570MHz
WIFI 802.11ax HE160 Full (Harmonic @ 3m)**

WIFI	U-NII-2C 5570MHz Harmonic @ 3m	
ANT	802.11ax HE160 Full CH114 5570MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p> Date: 20 Level (dBuV/m) Date: 2023-01-16 PARI 15.407 PARI 15.407 AVG Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 HORIZONTAL Project : 201901 Mode : Mode 31 Sample : #2 Plane : Y with Accessory : MCS9 PowerSetting 68 </p>	<p> Date: 30 Level (dBuV/m) Date: 2023-01-15 PARI 15.407 PARI 15.407 AVG Site : 03CH03-SZ Condition : PART 15.407 3m 9120D-1355 VERTICAL Project : 201901 Mode : Mode 31 Sample : #2 Plane : Y with Accessory : MCS9 PowerSetting 68 </p>



Emission below 1GHz
5GHz WIFI 802.11ax HE80 Full (LF)

WIFI	5GHz WIFI	
ANT	802.11ax HE80 Full LF	
1+2	Horizontal	Vertical
QP / Peak	<p>Site : 03CH03-SZ Condition : FCC CLASS-B 3m VULB9168-01003 HORIZONTAL Project : ZD1901 Mode : Mode 32 Sample : #2 Plane : Y with Accessory Plane : MCS9 PowerSetting 71</p>	<p>Site : 03CH03-SZ Condition : FCC CLASS-B 3m VULB9168-01003 VERTICAL Project : ZD1901 Mode : Mode 32 Sample : #2 Plane : Y with Accessory Plane : MCS9 PowerSetting 71</p>



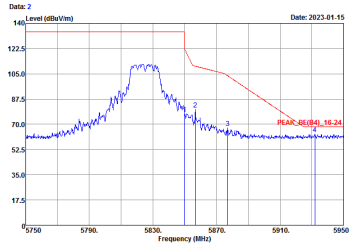
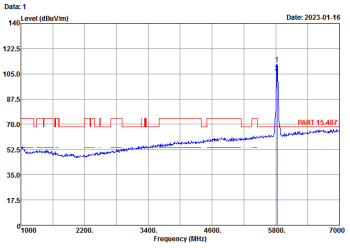
**U-NII-3 - 5725~5850MHz
WIFI 802.11a (Band Edge @ 3m)**

WIFI	U-NII-3 5725~5850MHz Band Edge @ 3m	
ANT	802.11a CH149 5745MHz	
CDD	Horizontal	Fundamental
1+2		
Peak	<p> <small>Date: 1</small> <small>Level (dBuV/m)</small> <small>Date: 2023-01-15</small> <small>PEAK_BE(04)_16-24</small> </p> <p> <small>Site</small> : 03CH03-SZ <small>Condition</small> : PEAK_BE(04)_16-24 3m 91200-1474-2022 HORIZONTAL <small>Project</small> : 201901 <small>Mode</small> : Mode 33 <small>Sample</small> : #2 <small>Plane</small> : Y with Accessory <small>Plane</small> : 6M Powersetting 114 </p>	<p> <small>Date: 2</small> <small>Level (dBuV/m)</small> <small>Date: 2023-01-15</small> <small>PEAK_15.402</small> </p> <p> <small>Site</small> : 03CH03-SZ <small>Condition</small> : PEAK_15.402 3m 91200-1474-2022 HORIZONTAL <small>Project</small> : 201901 <small>Mode</small> : Mode 33 <small>Sample</small> : #2 <small>Plane</small> : Y with Accessory <small>Plane</small> : 6M Powersetting 114 </p>



WIFI	U-NII-3 5725~5850MHz Band Edge @ 3m	
ANT	802.11a CH149 5745MHz	
CDD 1+2	Vertical	Fundamental
Peak	<p>Site : 03CH03-SZ Condition : PFAK_BE(B4)_16-24 3m 91200-1474-2022 VERTICAL Project : 221901 Mode : Mode 33 Sample : #2 Plane : Y with Accessory : GM Powersetting 114</p>	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1474-2022 VERTICAL Project : 221901 Mode : Mode 33 Sample : #2 Plane : Y with Accessory : GM Powersetting 114</p>



WIFI	U-NII-3 5725~5850MHz Band Edge @ 3m	
ANT	802.11a CH165 5825MHz	
CDD 1+2	Horizontal	Fundamental
Peak	 <p>Site : 03CH03-SZ Condition : PEAK_BE(B4)_16-24 3m 91200-1474-2022 HORIZONTAL Project : 2D1901 Mode : Mode 35 Sample : #2 Plane : Y with Accessory Plane : GM Powersetting 114</p>	 <p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1474-2022 HORIZONTAL Project : 2D1901 Mode : Mode 35 Sample : #2 Plane : Y with Accessory Plane : GM Powersetting 114</p>



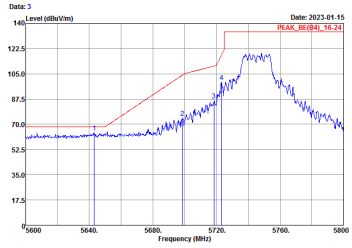
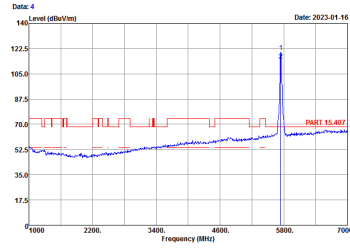
WIFI	U-NII-3 5725~5850MHz Band Edge @ 3m	
ANT	802.11a CH165 5825MHz	
CDD 1+2	Vertical	Fundamental
Peak	<p>Site : 03CH03-SZ Condition : PEAK_BE(BA)_16-24 3m 91200-1474-2022 VERTICAL Project : 2D1901 Mode : 35 Sample : #2 Plane : Y with Accessory GM Powersetting 114</p>	<p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1474-2022 VERTICAL Project : 2D1901 Mode : 35 Sample : #2 Plane : Y with Accessory GM Powersetting 114</p>



**U-NII-3 5725~5850MHz
WIFI 802.11ax HE20 Full (Band Edge @ 3m)**

WIFI	U-NII-3 5725~5850MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH149 5745MHz	
CDD	Horizontal	Fundamental
1+2		
Peak	<p>Date: 1 Level (dBuV/m) Date: 2023-01-15 PEAK_BE (84)_16_22</p> <p>Site : 03CH03-SZ Condition : P25AK_BSE(BAL)_16-24 3m 9120D-1474 2022 HORIZONTAL Project : 2D1901 Mode : Mode 35 Sample : #2 Plane : Y with Accessory MCS9 PowerSetting 114</p>	<p>Date: 2 Level (dBuV/m) Date: 2023-01-16 P25AK_BSE(BAL)_16-24 3m 9120D-1474 2022 HORIZONTAL</p> <p>Site : 03CH03-SZ Condition : P25AK_BSE(BAL)_16-24 3m 9120D-1474 2022 HORIZONTAL Project : 2D1901 Mode : Mode 35 Sample : #2 Plane : Y with Accessory MCS9 PowerSetting 114</p>

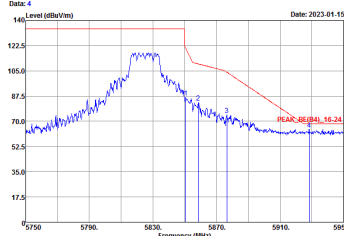
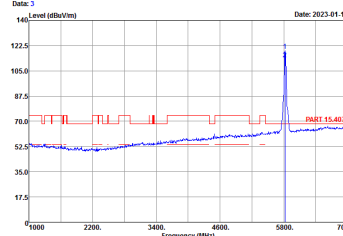


WIFI	U-NII-3 5725~5850MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH149 5745MHz	
CDD 1+2	Vertical	Fundamental
Peak	 <p>Date: 3 Level (dBuV/m) Date: 2023-01-15 PEAK: 135.407</p> <p>Site : 03CH03-SZ Condition : PEAK_BE(B4)_16-24 3m 91200-1474-2022 VERTICAL Project : 2D1901 Mode : Mode 36 Sample : #2 Plane : Y with Accessory MCS9 PowerSetting 114</p>	 <p>Date: 4 Level (dBuV/m) Date: 2023-01-16 PEAK: 135.407</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1474-2022 VERTICAL Project : 2D1901 Mode : Mode 36 Sample : #2 Plane : Y with Accessory MCS9 PowerSetting 114</p>



WIFI	U-NII-3 5725~5850MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH165 5825MHz	
CDD 1+2	Horizontal	Fundamental
Peak		



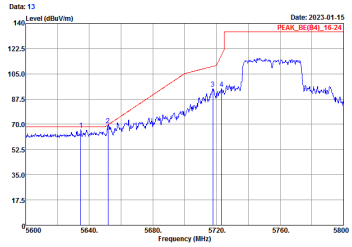
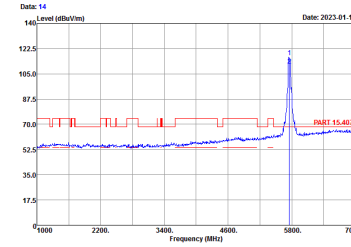
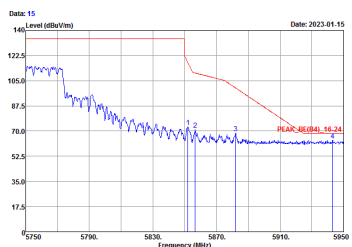
WIFI	U-NII-3 5725~5850MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH165 5825MHz	
CDD 1+2	Vertical	Fundamental
Peak	 <p>Date: 4 Date: 2023-01-15</p> <p>Site : 03CH03-SZ Condition : PEAK_BE(BA)_16-24 3m 91200-1474-2022 VERTICAL Project : 221901 Mode : Mode 38 Sample : #2 Plane : Y with Accessory MCS0 Powersetting 116</p>	 <p>Date: 3 Date: 2023-01-16</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1474-2022 VERTICAL Project : 221901 Mode : Mode 38 Sample : #2 Plane : Y with Accessory MCS0 Powersetting 116</p>



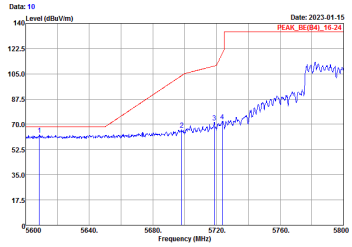
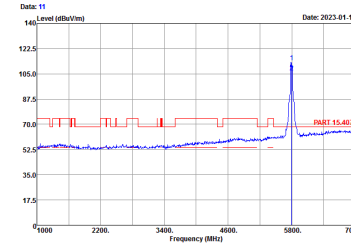
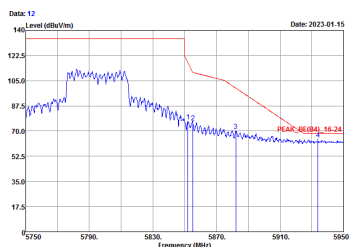
**U-NII-3 5725~5850MHz
WIFI 802.11ax HE40 Full (Band Edge @ 3m)**

WIFI	U-NII-3 5725~5850MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH151 5755MHz	
CDD	Horizontal	Fundamental
1+2		
Peak	<p>Date: 10 Date: 2023-01-15 Level (dBuV/m) Frequency (MHz) PEAK_BE(B4)_16-22</p> <p>Site : 03CH03-SZ Condition : PEAK_BE(B4)_16-24 3m 91200-1474-2022 HORIZONTAL Project : 201901 Mode : Mode 39 Sample : #2 Plane : Y with Accessory MCS9 PowerSetting 108</p>	<p>Date: 11 Date: 2023-01-15 Level (dBuV/m) Frequency (MHz) PEAK_15.497</p> <p>Site : 03CH03-SZ Condition : FUND_15.497 3m 91200-1474-2022 HORIZONTAL Project : 201901 Mode : Mode 39 Sample : #2 Plane : Y with Accessory MCS9 PowerSetting 108</p>
Peak	<p>Date: 12 Date: 2023-01-15 Level (dBuV/m) Frequency (MHz) PEAK_BE(B4)_16-34</p> <p>Site : 03CH03-SZ Condition : PEAK_BE(B4)_16-24 3m 91200-1474-2022 HORIZONTAL Project : 201901 Mode : Mode 39 Sample : #2 Plane : Y with Accessory MCS9 PowerSetting 108</p>	Left blank



WIFI	U-NII-3 5725-5850MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH151 5755MHz	
CDD 1+2	Vertical	Fundamental
Peak	 <p>Date: 13 Level (dBuV/m) Date: 2023-01-15 PEAK: 80.95 @ 57.25</p> <p>Site : 03CH03-SZ Condition : PEAK_BE(B4)_16-24 3m 91200-1474-2022 VERTICAL Project : 201901 Mode : Mode 39 Sample : #2 Plane : Y with Accessory MCS0 Powersetting 108</p>	 <p>Date: 14 Level (dBuV/m) Date: 2023-01-15 PEAK: 15.407</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1474-2022 VERTICAL Project : 201901 Mode : Mode 39 Sample : #2 Plane : Y with Accessory MCS0 Powersetting 108</p>
Peak	 <p>Date: 15 Level (dBuV/m) Date: 2023-01-15 PEAK: 80.95 @ 57.24</p> <p>Site : 03CH03-SZ Condition : PEAK_BE(B4)_16-24 3m 91200-1474-2022 VERTICAL Project : 201901 Mode : Mode 39 Sample : #2 Plane : Y with Accessory MCS0 Powersetting 108</p>	Left blank



WIFI	U-NII-3 5725~5850MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full HT40 CH159 5795MHz	
CDD 1+2	Horizontal	Fundamental
Peak	 <p>Date: 10 Level (dBuV/m) Date: 2023-01-15 PEAK: 80 (64) 16.24</p> <p>Site : 03CH03-SZ Condition : PEAK_BE(BA)_16-24 3m 91200-1474-2022 HORIZONTAL Project : 201901 Mode : Mode 40 Sample : #2 Plane : Y with Accessory MCS0 Powersetting 112</p>	 <p>Date: 11 Level (dBuV/m) Date: 2023-01-15 PEAK: 15 (40) 7</p> <p>Site : 03CH03-SZ Condition : PART 15.407 3m 91200-1474-2022 HORIZONTAL Project : 201901 Mode : Mode 40 Sample : #2 Plane : Y with Accessory MCS0 Powersetting 112</p>
Peak	 <p>Date: 12 Level (dBuV/m) Date: 2023-01-15 PEAK: 80 (64) 16.24</p> <p>Site : 03CH03-SZ Condition : PEAK_BE(BA)_16-24 3m 91200-1474-2022 HORIZONTAL Project : 201901 Mode : Mode 40 Sample : #2 Plane : Y with Accessory MCS0 Powersetting 112</p>	Left blank



WIFI	U-NII-3 5725~5850MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH159 5795MHz	
CDD 1+2	Vertical	Fundamental
Peak		
Peak		Left blank



**U-NII-3 5725~5850MHz
WIFI 802.11ax HE80 Full (Band Edge @ 3m)**

WIFI	U-NII-3 5725~5850MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH155 5775MHz	
CDD	Horizontal	Fundamental
1+2		
Peak	<p>Date: 10 Date: 2023-01-15 PEAK_BE(B4)_16-22</p> <p>Site : 03CH03-SZ Condition : PEAK_BE(B4)_16-24 3m 91200-1474 2022 HORIZONTAL Project : 201901 Mode : Mode 41 Sample : #2 Plane : Y with Accessory MCS0 Powersetting 88</p>	<p>Date: 11 Date: 2023-01-15 PEAK_BE(B4)_16-22</p> <p>Site : 03CH03-SZ Condition : PEAK_BE(B4)_16-24 3m 91200-1474 2022 HORIZONTAL Project : 201901 Mode : Mode 41 Sample : #2 Plane : Y with Accessory MCS0 Powersetting 88</p>
	<p>Date: 12 Date: 2023-01-15 PEAK_BE(B4)_16-24</p> <p>Site : 03CH03-SZ Condition : PEAK_BE(B4)_16-24 3m 91200-1474 2022 HORIZONTAL Project : 201901 Mode : Mode 41 Sample : #2 Plane : Y with Accessory MCS0 Powersetting 88</p>	Left blank