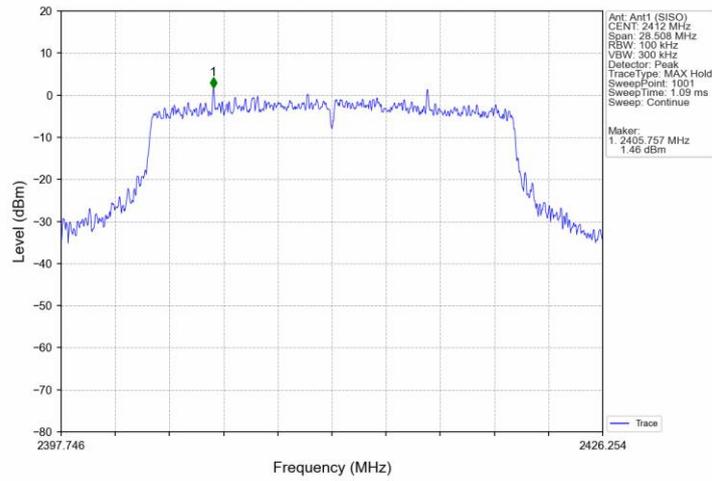
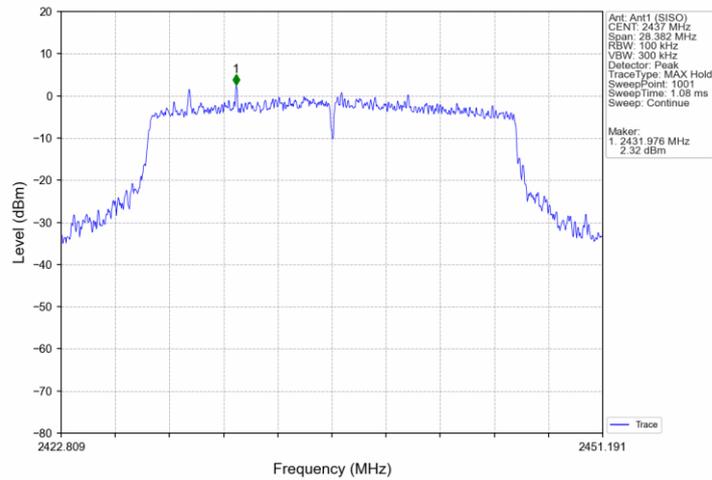


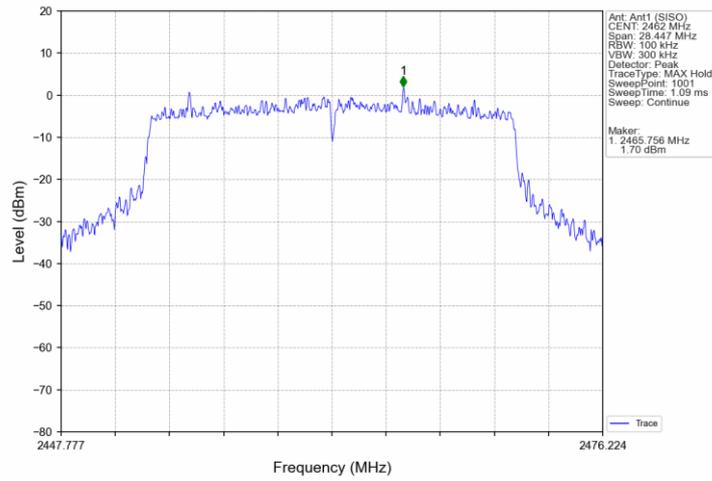
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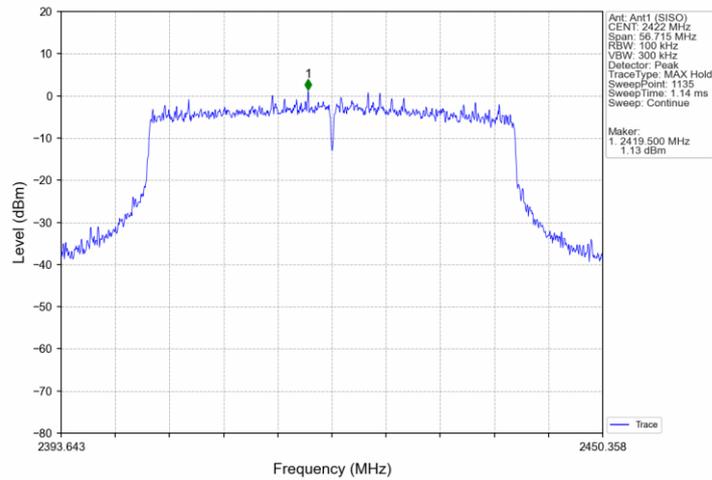
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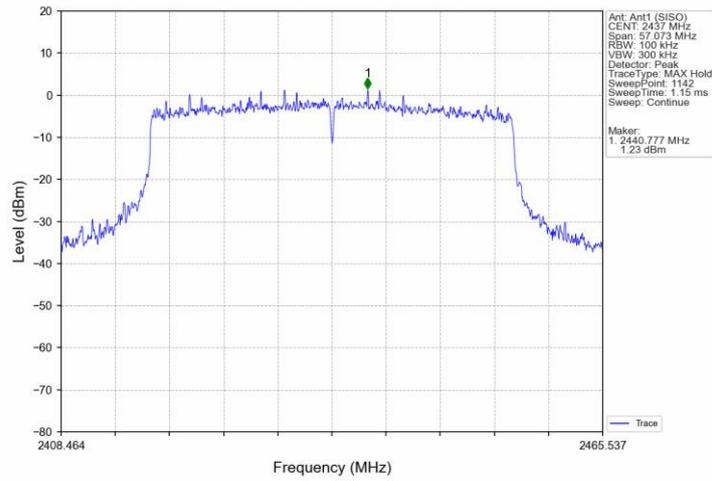
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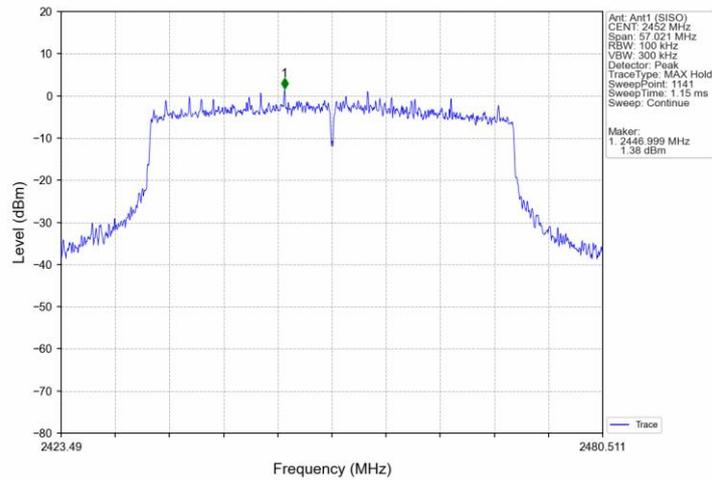
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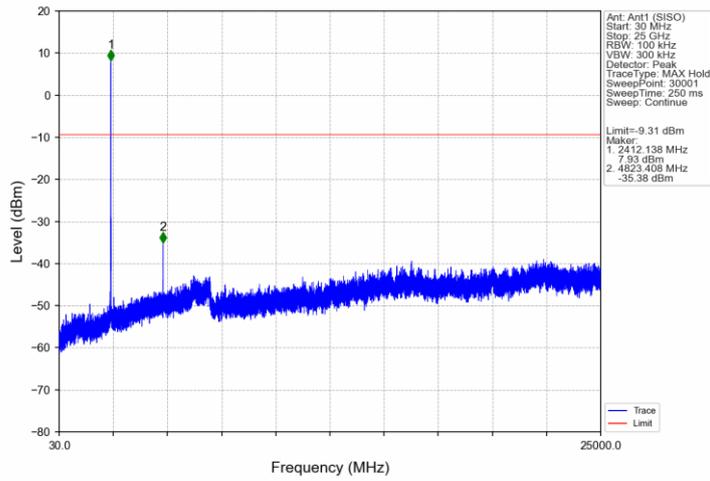
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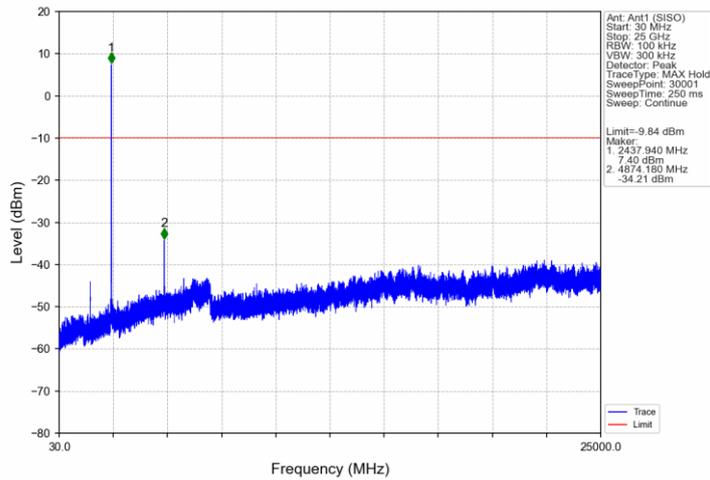
802.11ax(HEW40) HCH 2452MHz SU / Ant1 (SISO) NTNv



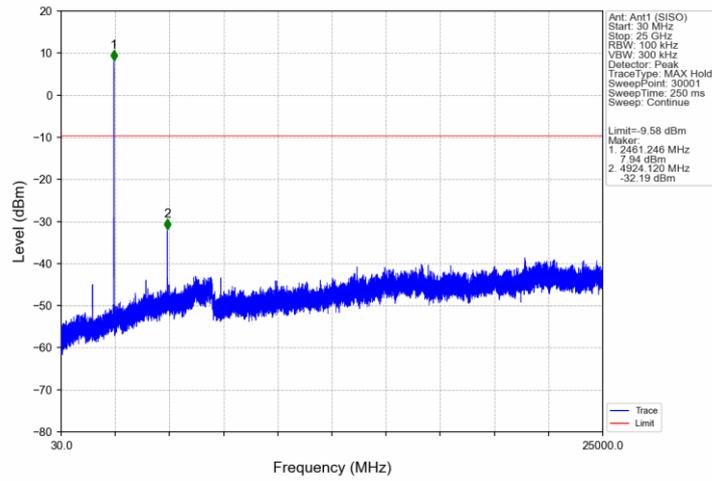
802.11b LCH 2412MHz Ant1 (SISO) NTN



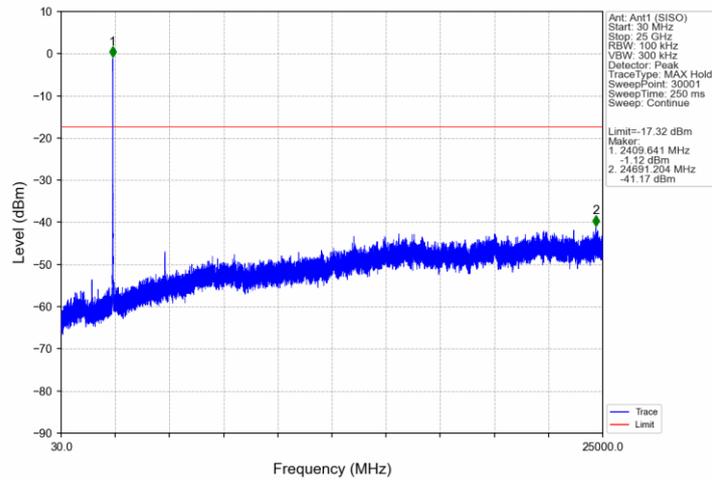
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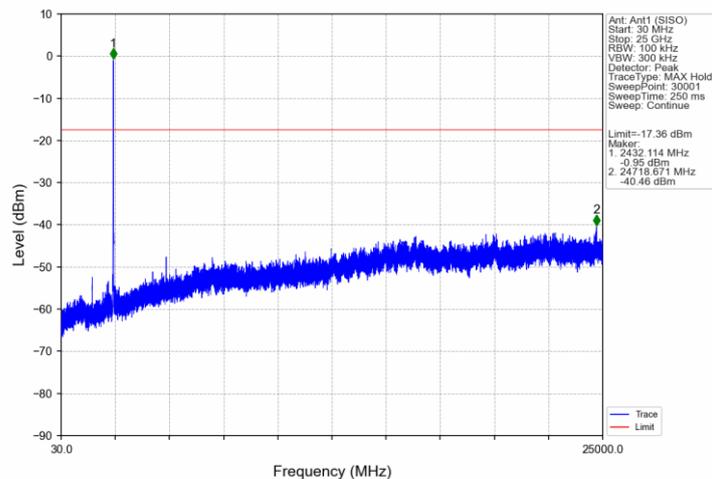
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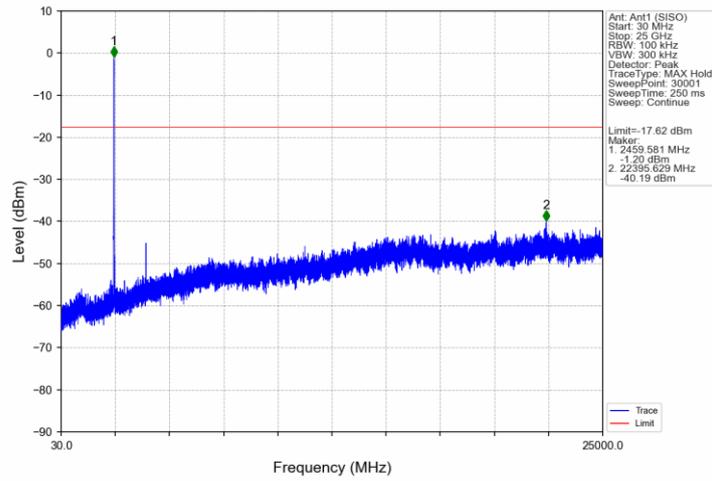
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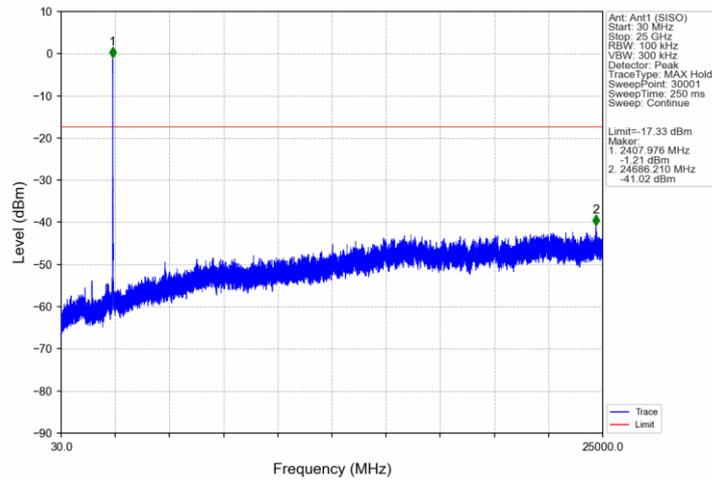
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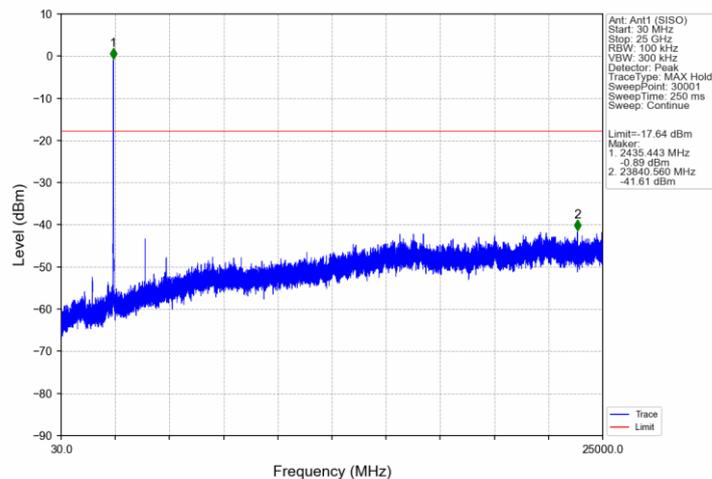
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802.11n(HT20)_LCH_2412MHz_Ant1 (SISO) NTN

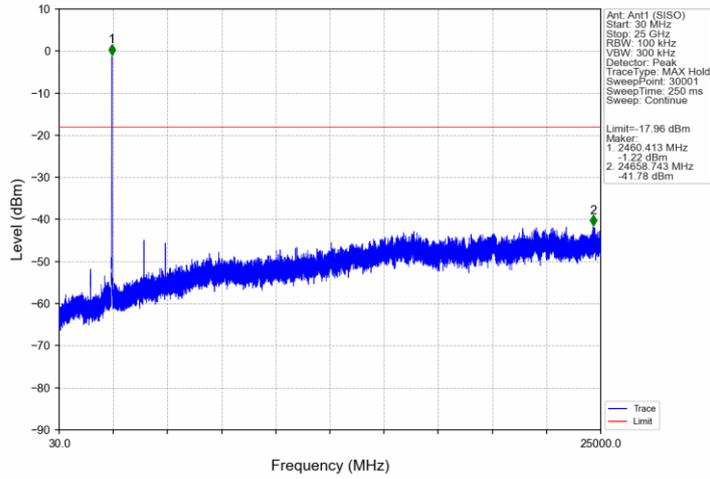


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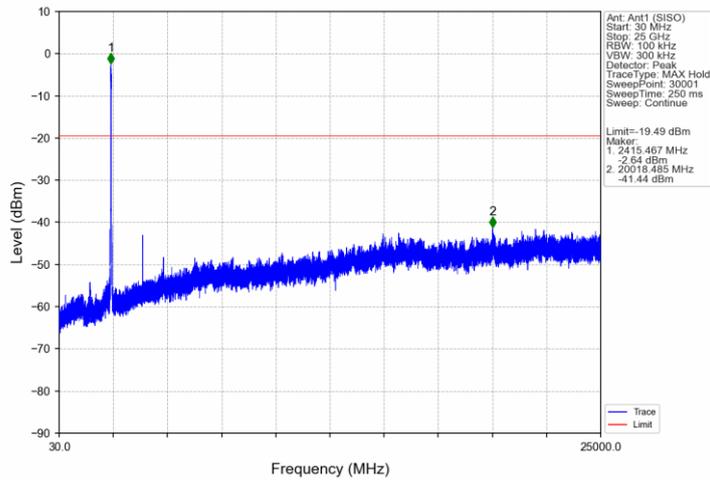


802.11n(HT20)_HCH_2462MHz_Ant1 (SISO) NTN

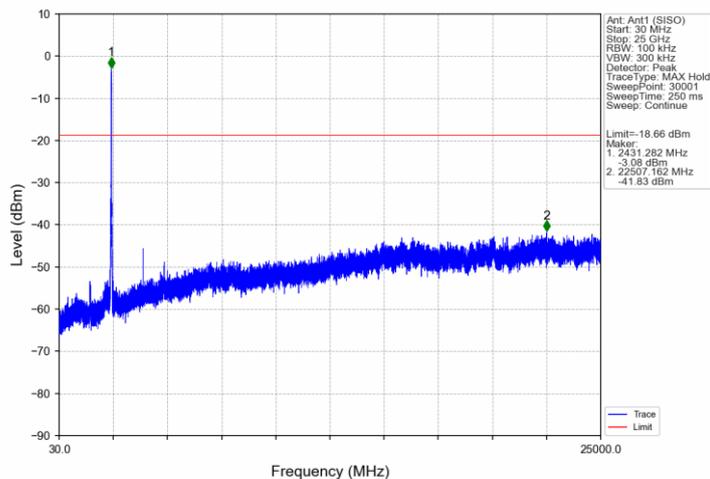
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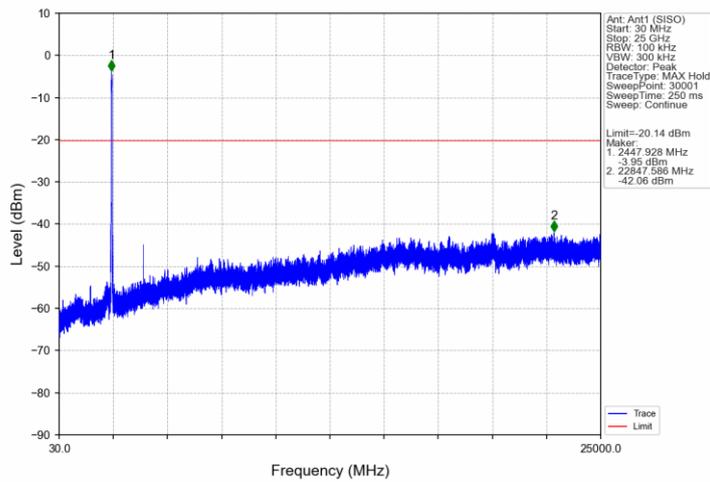
802.11n(HT40) LCH_2422MHz_Ant1 (SISO) NTN



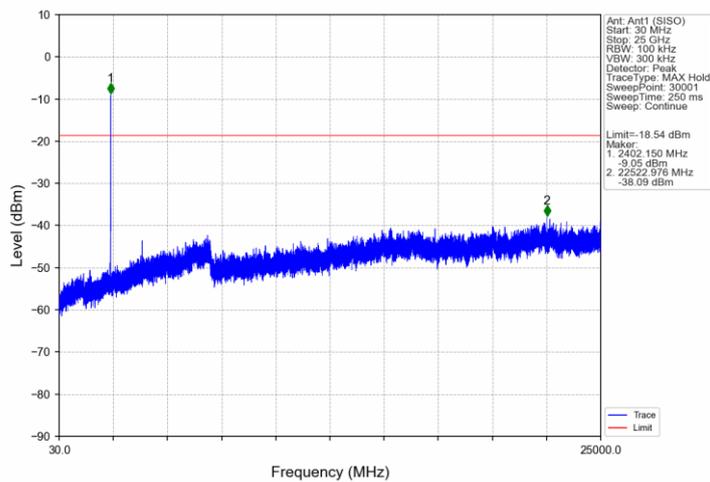
802.11n(HT40) MCH_2437MHz_Ant1 (SISO) NTN



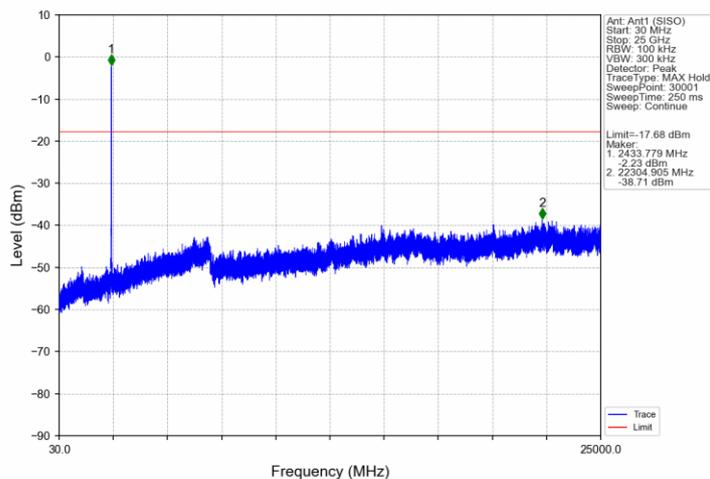
802.11n(HT40) HCH 2452MHz Ant1 (SISO) NTNV



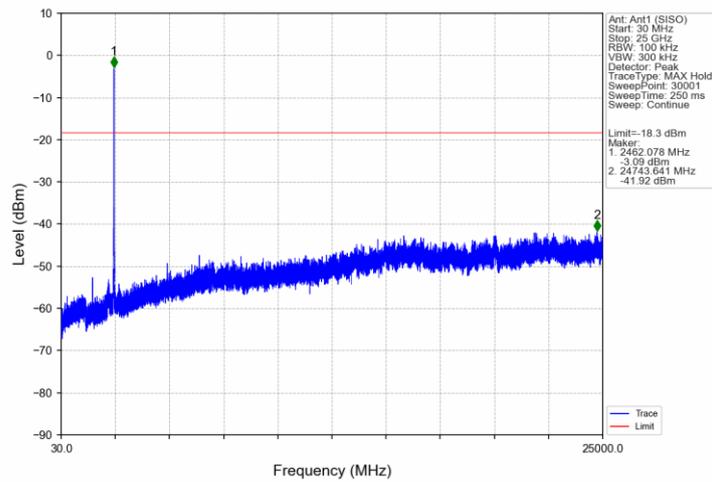
802.11ax(HEW20) LCH 2412MHz SU / Ant1 (SISO) NTNV



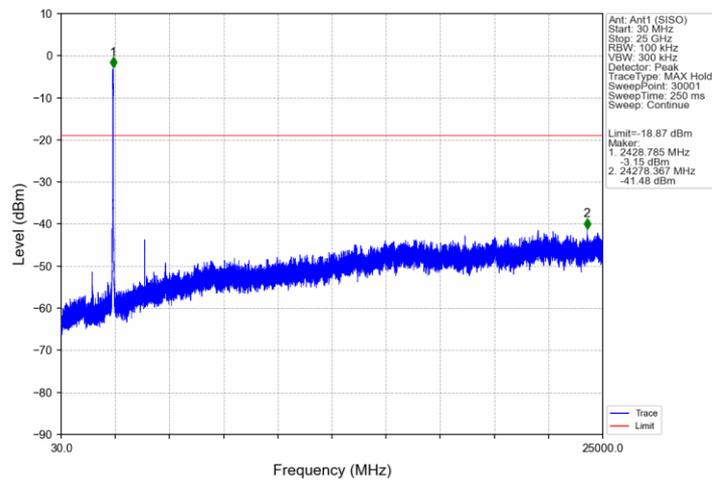
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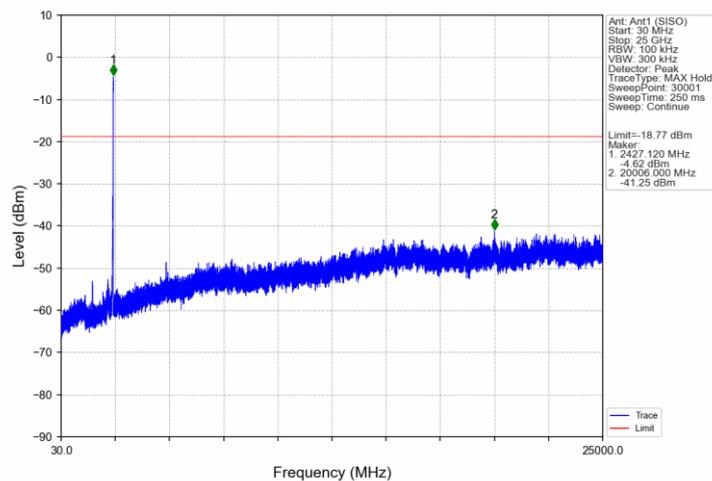
802.11ax(HEW20) HCH 2462MHz SU / Ant1 (SISO) NTN



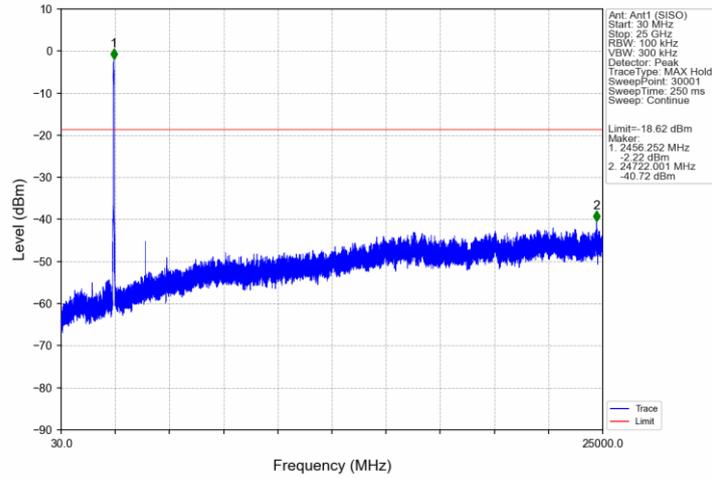
802.11ax(HEW40) LCH 2422MHz SU / Ant1 (SISO) NTN



802.11ax(HEW40) MCH 2437MHz SU / Ant1 (SISO) NTN



802.11ax(HEW40)_HCH_2452MHz_SU / Ant1 (SISO) NTNv





9.6 Band Edge Testing

Test Method

1. The RF output of EUT was connected to the test receiver by RF cable. The path loss was compensated to the results for each measurement.
2. Set to the maximum power setting and enable the EUT transmit continuously. Set the EUT to the lowest frequency channel.
3. Set RBW = 100 kHz, VBW=300 kHz, Peak Detector, Trace: Max hold, Sweep time: Coupled, Span: Wide enough to capture the peak level of the emission operating on the channel closest to the band edge, as well as any modulation products that fall outside of the authorized band of operation. Allow the trace to stabilize.
4. Set the marker on the emission at the band edge, or on the highest modulation product outside of the band, if this level is greater than that at the band edge. Enable the marker-delta function, and then use the marker-to-peak function to move the marker to the peak of the in-band emission.
5. Set the EUT to the highest frequency channel and repeat step 2) to 4)
6. Enable the EUT hopping mode, repeat the test.

Limit

In any 100kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated device is operating, the RF power that is produced shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided that the transmitter demonstrates compliance with the peak conducted power limits.

Frequency Range MHz	Limit (dBc)
30-25000	-20

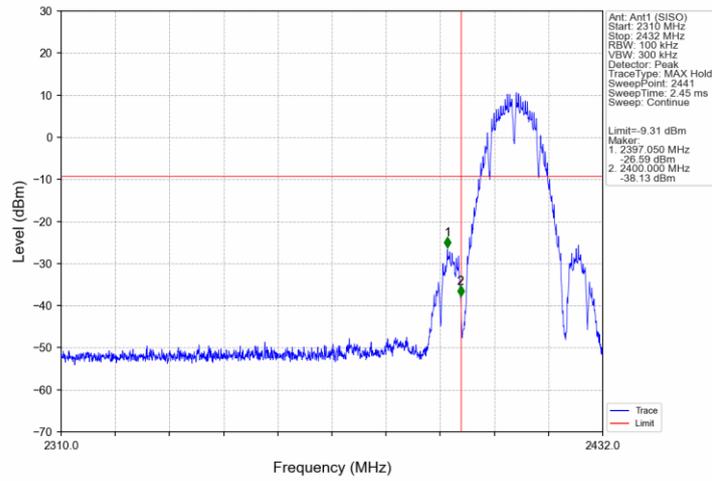
Test Result

Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	Level of Reference (dBm)	Limit (dBm)	Verdict
802.11b	SISO	2412	/	/	1	10.69	-9.31	Pass
		2437	/	/	1	10.16	-9.84	Pass
		2462	/	/	1	10.42	-9.58	Pass
802.11g	SISO	2412	/	/	1	2.68	-17.32	Pass
		2437	/	/	1	2.64	-17.36	Pass
		2462	/	/	1	2.38	-17.62	Pass
802.11n (HT20)	SISO	2412	/	/	1	2.67	-17.33	Pass
		2437	/	/	1	2.36	-17.64	Pass
		2462	/	/	1	2.04	-17.96	Pass
802.11n (HT40)	SISO	2422	/	/	1	0.51	-19.49	Pass
		2437	/	/	1	1.34	-18.66	Pass
		2452	/	/	1	-0.14	-20.14	Pass
802.11ax (HEW20)	SISO	2412	RU242	61	1	1.46	-18.54	Pass
		2437	RU242	61	1	2.32	-17.68	Pass
		2462	RU242	61	1	1.70	-18.30	Pass
802.11ax (HEW40)	SISO	2422	RU484	65	1	1.13	-18.87	Pass
		2437	RU484	65	1	1.23	-18.77	Pass
		2452	RU484	65	1	1.38	-18.62	Pass

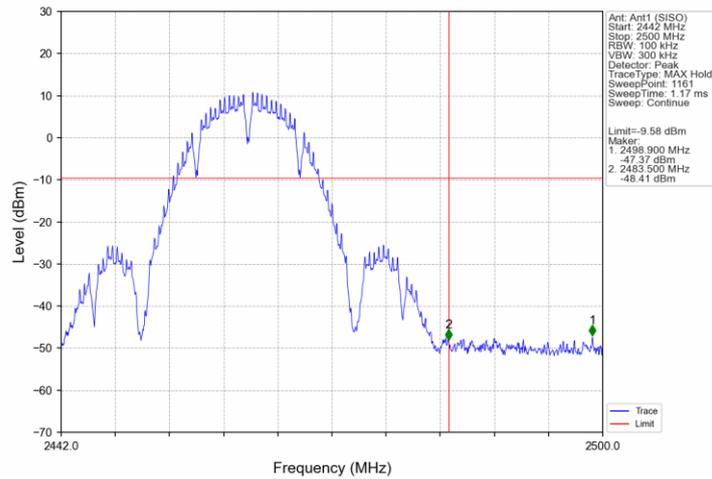
Note1: Refer to FCC Part 15.247 (d) and ANSI C63.10-2020, the channel contains the maximum PSD level was used to establish the reference level.

Band edge testing

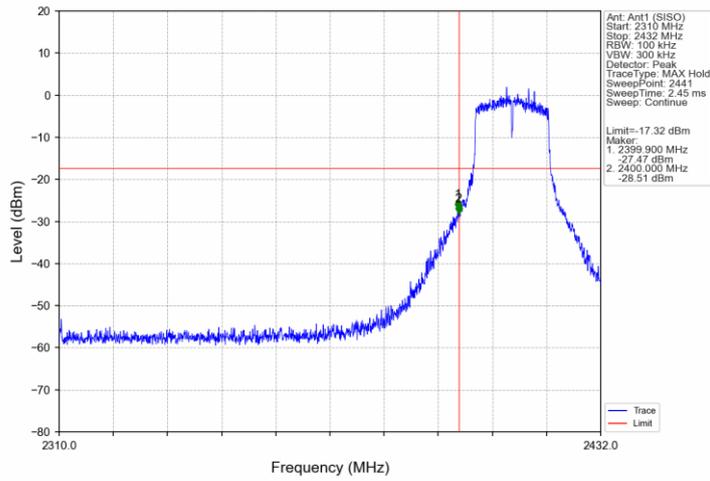
802.11b_LCH_2412MHz_Ant1 (SISO) NTN



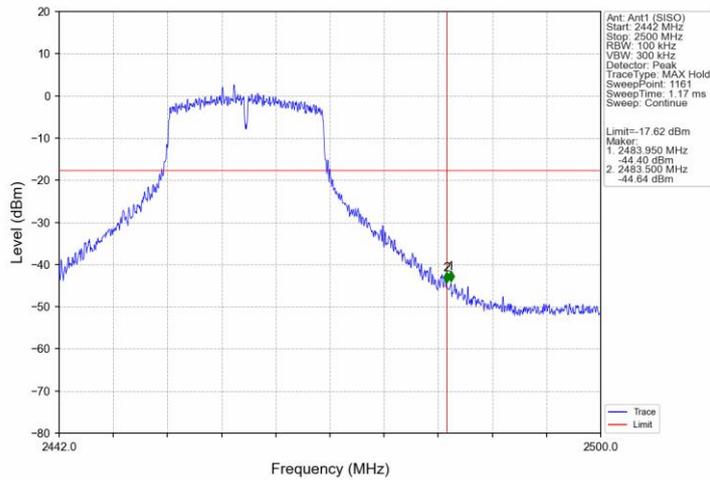
802.11b_HCH_2462MHz_Ant1 (SISO) NTN



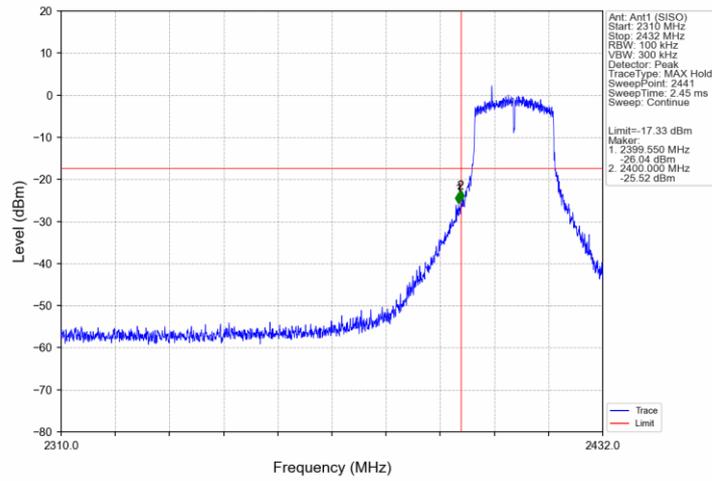
802.11g_LCH_2412MHz_Ant1 (SISO) NTN



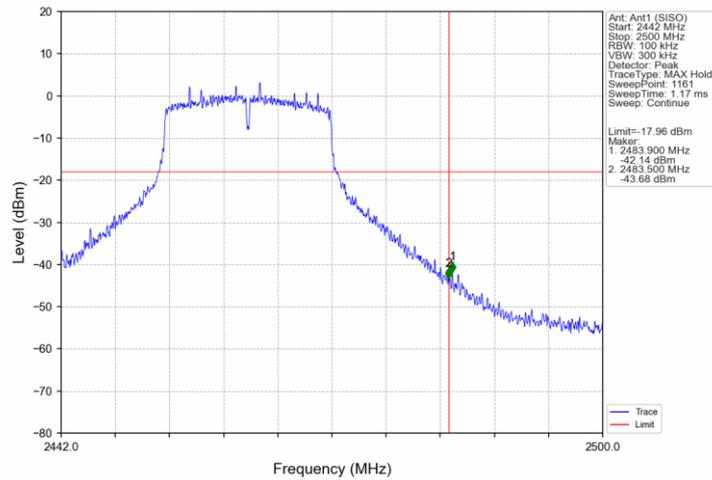
802.11g_HCH_2462MHz_Ant1 (SISO) NTN



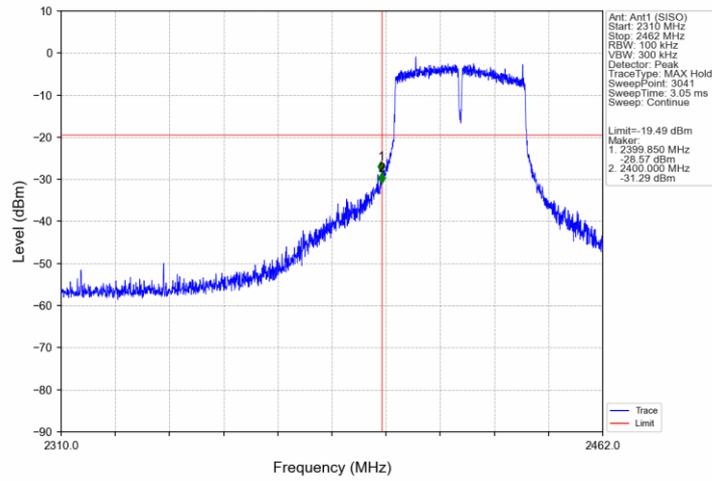
802.11n(HT20) LCH 2412MHz Ant1 (SISO) NTNV



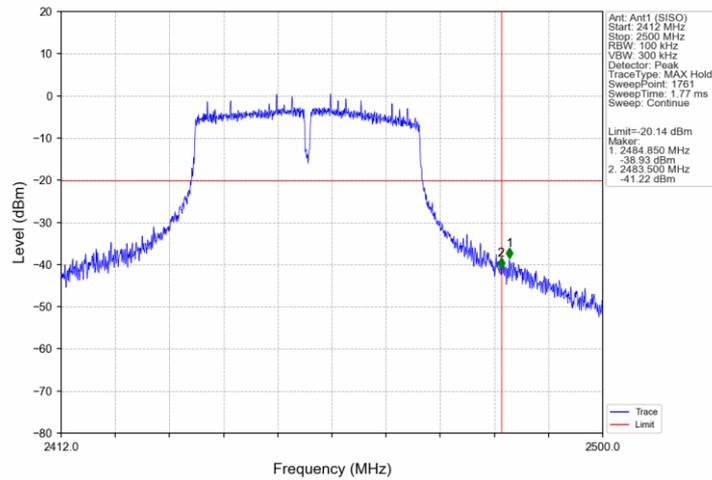
802.11n(HT20) HCH 2462MHz Ant1 (SISO) NTNV



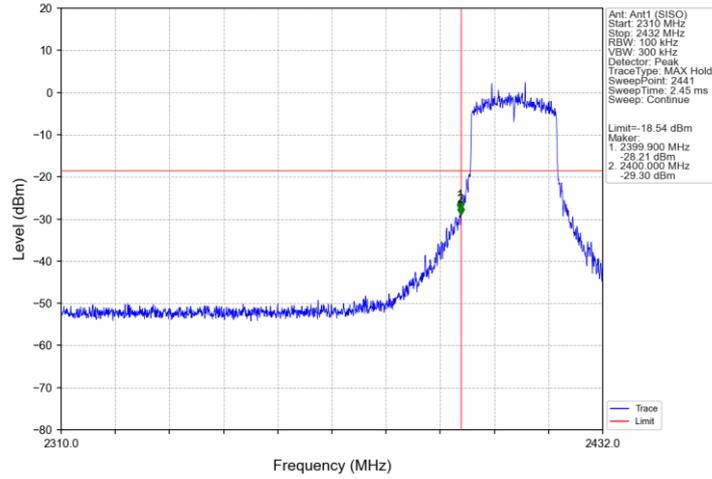
802.11n(HT40) LCH 2422MHz Ant1 (SISO) NTV



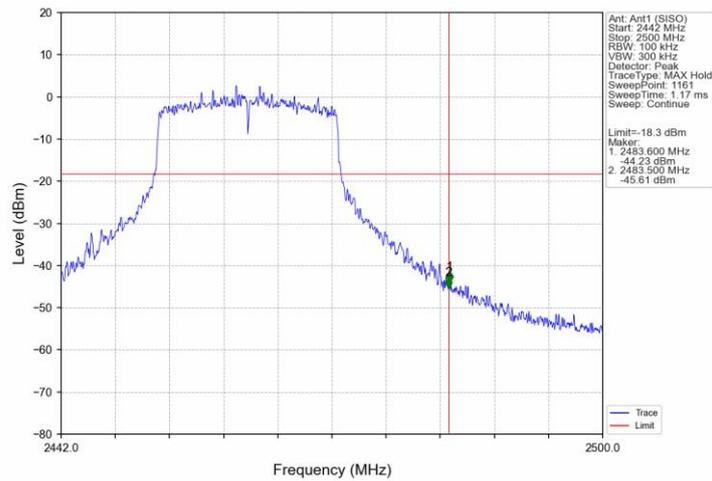
802.11n(HT40) HCH 2452MHz Ant1 (SISO) NTV



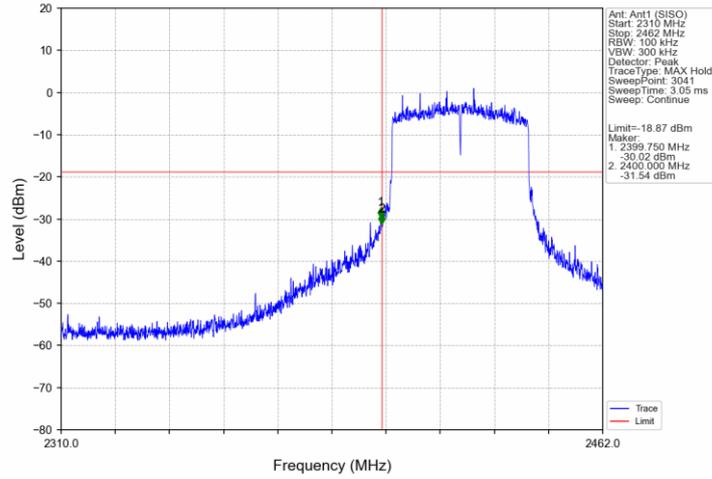
802.11ax(HEW20) LCH 2412MHz_SU / Ant1 (SISO) NTVN



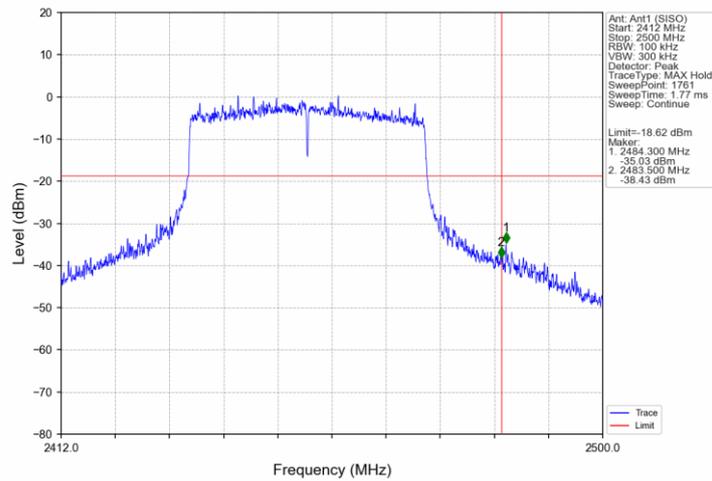
802.11ax(HEW20) HCH 2462MHz_SU / Ant1 (SISO) NTVN



802.11ax(HEW40) LCH 2422MHz_SU / Ant1 (SISO) NTN



802.11ax(HEW40) HCH 2452MHz_SU / Ant1 (SISO) NTN



9.7 Spurious Radiated Emissions for Transmitter

Test Method

1. The EUT was placed on a turn table which is 1.5m above ground plane for above 1GHz and 0.8m above ground for below 1GHz at 3 meter chamber room for test. The table was rotated 360 degrees to determine the position of the highest radiation.
2. The EUT was set 3 meters away from the interference – receiving antenna, which was mounted on the top of a variable – height antenna tower.
3. The height of antenna is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
4. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.
5. Use the following spectrum analyzer settings According to C63.10 Procedure for Unwanted Emissions Measurements Below 1000 MHz
 - 9kHz -150kHz:
RBW = 200Hz, VBW = 500Hz for peak measurement, Sweep = auto, Detector function = peak, Trace = max hold.
 - 150kHz - 30MHz:
RBW = 10 kHz, VBW = 30 kHz for peak measurement, Sweep = auto, Detector function = peak, Trace = max hold.
 - 30MHz-1GHz:
Span = wide enough to capture the peak level of the in-band emission and all spurious
RBW = 100 KHz to 120KHz, VBW ≥ RBW for peak measurement, Sweep = auto, Detector function = peak, Trace = max hold

For Peak unwanted emissions Above 1GHz:
Span = wide enough to capture the peak level of the in-band emission and all spurious
RBW = 1MHz, VBW ≥ RBW for peak measurement, Sweep = auto, Detector function = peak, Trace = max hold.

Procedures for average unwanted emissions measurements above 1GHz

 - a) RBW = 1MHz.
 - b) VBW \ [3 × RBW].
 - c) Detector = RMS (power averaging), if [span / (# of points in sweep)] \ RBW / 2. Satisfying this condition can require increasing the number of points in the sweep or reducing the span. If the condition is not satisfied, then the detector mode shall be set to peak.
 - d) Averaging type = power (i.e., rms) (As an alternative, the detector and averaging type may be set for linear voltage averaging. Some instruments require linear display mode to use linear voltage averaging. Log or dB averaging shall not be used.)
 - e) Sweep time = auto.
 - f) Perform a trace average of at least 100 traces if the transmission is continuous. If the transmission is not continuous, then the number of traces shall be increased by a factor of 1 / D, where D is the duty cycle. For example, with 50% duty cycle, at least 200 traces shall be averaged. (If a specific emission is demonstrated to be continuous—i.e., 100% duty cycle—then rather than turning ON and OFF with the transmit cycle, at least 100 traces shall be averaged.)
 - g) If tests are performed with the EUT transmitting at a duty cycle less than 98%, then a correction factor shall be added to the measurement results prior to comparing with the



emission limit, to compute the emission level that would have been measured had the test been performed at 100% duty cycle. The correction factor is computed as follows:

- 1) If power averaging (rms) mode was used in the preceding step e), then the correction factor is $[10 \log (1 / D)]$, where D is the duty cycle. For example, if the transmit duty cycle was 50%, then 3 dB shall be added to the measured emission levels.
- 2) If linear voltage averaging mode was used in the preceding step e), then the correction factor is $[20 \log (1 / D)]$, where D is the duty cycle. For example, if the transmit duty cycle was 50%, then 6 dB shall be added to the measured emission levels.
- 3) If a specific emission is demonstrated to be continuous (100% duty cycle) rather than turning ON and OFF with the transmit cycle, then no duty cycle correction is required for that emission (AV) at frequency above 1GHz.

Limit

In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated device is operating, the RF power that is produced shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided that the transmitter demonstrates compliance with the peak conducted power limits. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, as permitted under § 15.247(b)(3) and RSS 247 section 5.4(d), the attenuation required shall be 30 dB instead of 20 dB. Attenuation below the general field strength limits specified in § 15.209(a) and RSS-Gen is not required. In addition, radiated emissions which fall in the restricted bands, as defined in § 15.205(a) and RSS-Gen section 8.9, must also comply with the radiated emission limits specified in § 15.209(a) and RSS-Gen section 8.10.

RSS-Gen section 8.9 General field strength limits at frequencies below 30 MHz:

Frequency MHz	Magnetic field strength (H-Field) (µA/m)	Measurement distance
	µV/m	meters
0.009-0.490	6.37/F (F in kHz)	300
0.490-1.705	63.7/F (F in kHz)	30
1.705-30	0.08	30

When the limit is in terms of magnetic field, the following equation applies:
 $H[dB(\mu A/m)] = V[dB(\mu V)] + Lc [dB] - GPA [dB] + AFE [dB(m-1)] - 51.5 [dB\Omega]$

When the limit is in terms of electric field, the following equation applies:
 $E[dB(\mu V/m)] = V[dB(\mu V)] + Lc [dB] - GPA [dB] + AFE [dB(m-1)]$

The magnetic field limit is converted to the electric field limit by the equation:
 $Elimit[dB(\mu V/m)] = Hlimit [dB(\mu A/m)] + 51.5 [dB\Omega]$

where

- H is the magnetic field strength (to be compared with the limit),
- V is the voltage level measured by the receiver or spectrum analyzer.
- Lc is the cable loss.
- GPA is the gain of the preamplifier (if used), and AFH is the magnetic antenna factor.

FCC&ISED Limit:

Frequency MHz	Field Strength $\mu\text{V/m}$	Field Strength $\text{dB}\mu\text{V/m}$	Detector	Measurement distance meters
0.009-0.490	2400/F(kHz)	48.5-13.8	AV	300
0.490-1.705	24000/F(kHz)	33.8-23.0	QP	30
1.705-30	30	29.5	QP	30
30-88	100	40	QP	3
88-216	150	43.5	QP	3
216-960	200	46	QP	3
960-1000	500	54	QP	3
Above 1000	500	54	AV	3
Above 1000	5000	74	PK	3

Note 1: Limit $3\text{m}(\text{dB}\mu\text{V/m}) = \text{Limit } 300\text{m}(\text{dB}\mu\text{V/m}) + 40\text{Log}(300\text{m}/3\text{m})$ (Below 30MHz)

Note 2: Limit $3\text{m}(\text{dB}\mu\text{V/m}) = \text{Limit } 30\text{m}(\text{dB}\mu\text{V/m}) + 40\text{Log}(30\text{m}/3\text{m})$ (Below 30MHz)

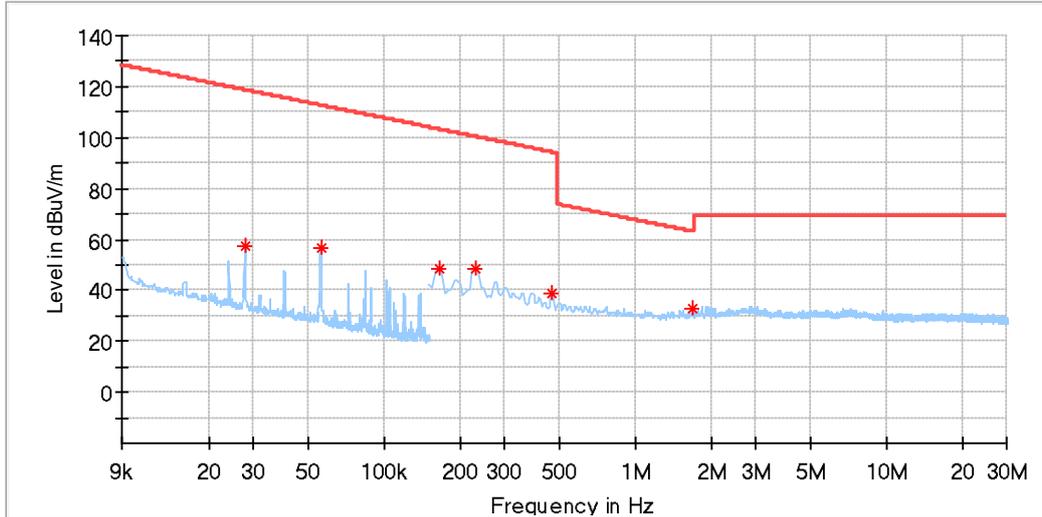
According to C63.10, if the peak (or quasi-peak) measured value complies with the average limit, it is unnecessary to perform an average measurement, so AV emission value did not show in below table if the peak value complies with average limit.

Spurious Radiated Emissions for Transmitter

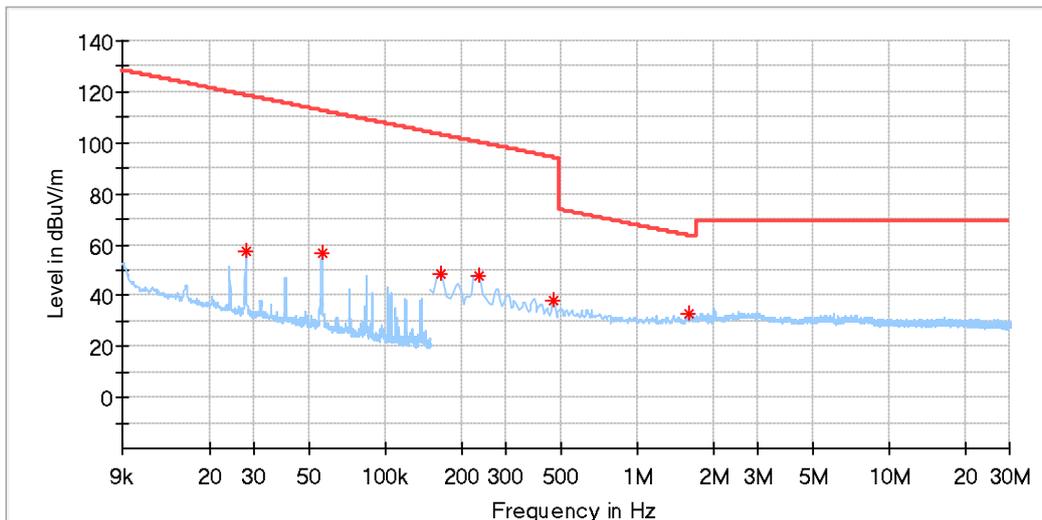
Only the worst case (802.11b) test result is listed in the report.

Transmitting spurious emission test result as below:

802.11b_2412 (9kHz-30MHz)

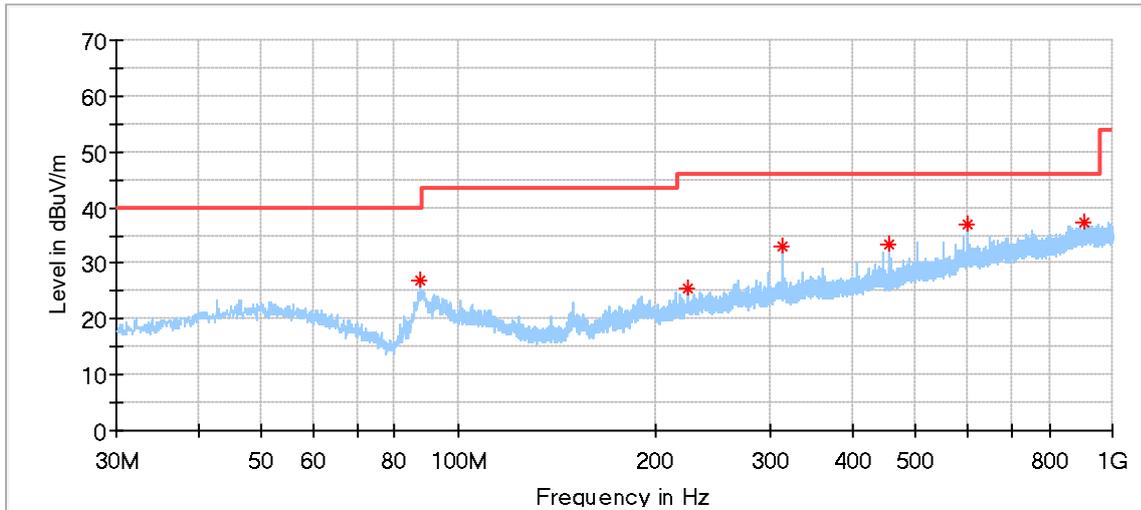


Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Pol	Azimuth (deg)	Corr. (dB/m)
0.027847	57.31	118.70	61.39	H	145.0	19.88
0.055718	56.36	112.67	56.31	H	301.0	19.92
0.164925	48.42	103.25	54.83	H	106.0	19.89
0.229600	48.68	100.38	51.70	H	0.0	19.88
0.463425	38.59	94.28	55.69	H	0.0	19.89
1.687275	32.52	63.09	30.57	H	1.0	20.02



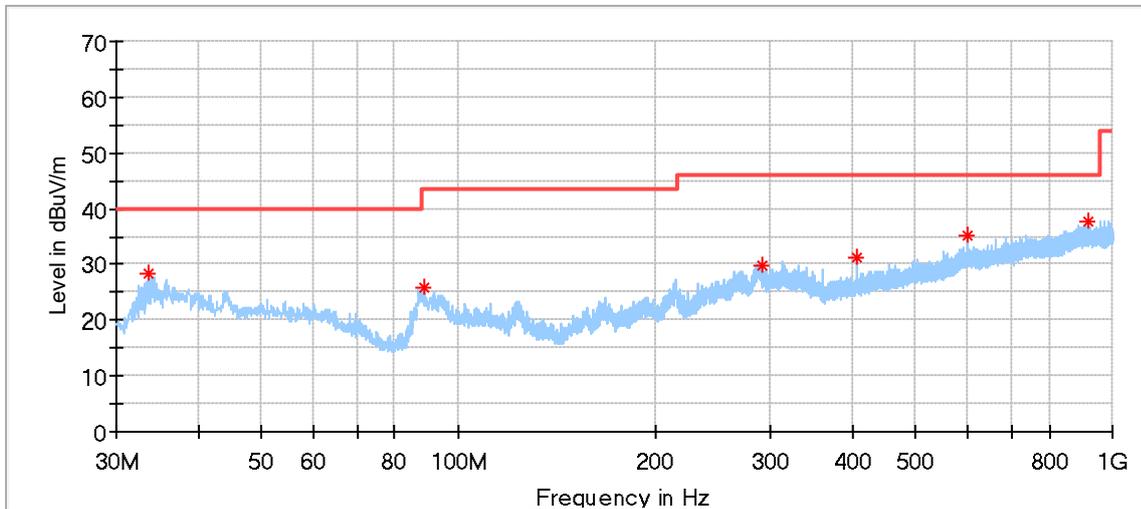
Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Pol	Azimuth (deg)	Corr. (dB/m)
0.027847	57.34	118.70	61.36	V	118.0	19.88
0.055765	56.73	112.67	55.93	V	36.0	19.92
0.164925	48.20	103.25	55.05	V	21.0	19.89
0.234575	47.78	100.20	52.42	V	316.0	19.88
0.463425	38.00	94.28	56.28	V	21.0	19.89
1.612650	32.94	63.48	30.55	V	2.0	20.01

802.11b_2412_(30MHz-1GHz)



Critical Freqs

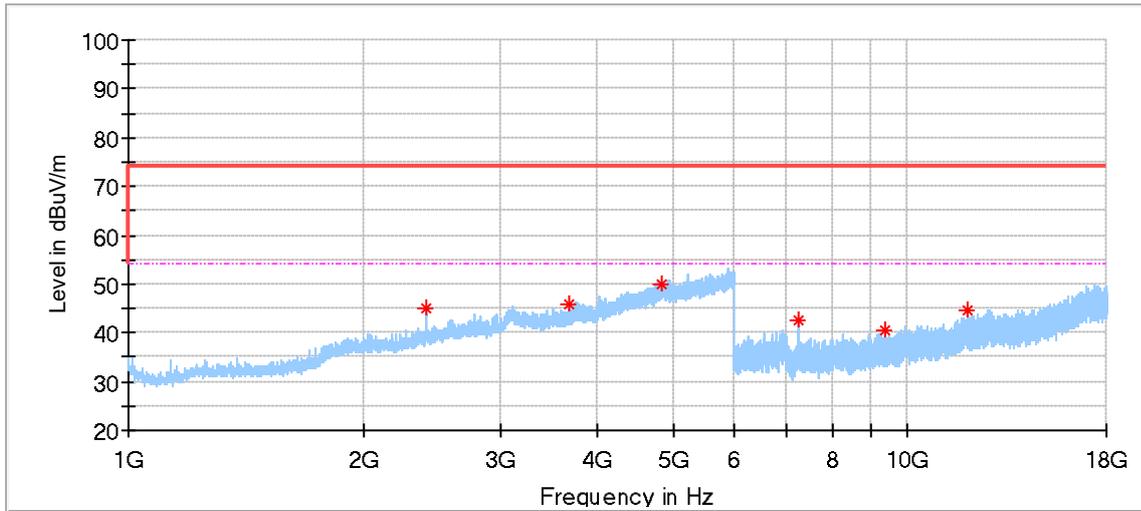
Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
87.499444	26.83	40.00	13.17	200.0	H	8.0	13.23
224.000000	25.62	46.00	20.38	200.0	H	0.0	16.55
312.000556	32.90	46.00	13.10	200.0	H	196.0	18.84
455.991667	33.49	46.00	12.51	200.0	H	228.0	21.86
599.982778	37.15	46.00	8.85	200.0	H	235.0	25.24
905.209444	37.30	46.00	8.70	200.0	H	165.0	28.95



Critical Freqs

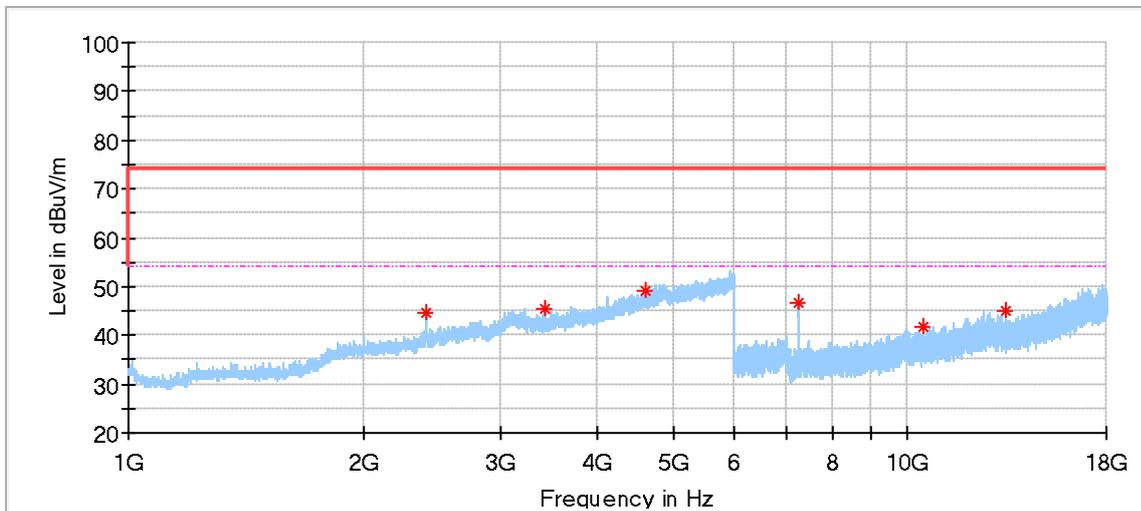
Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
33.610556	28.29	40.00	11.71	100.0	V	352.0	14.14
88.792778	25.92	43.50	17.58	100.0	V	83.0	13.68
291.037778	29.97	46.00	16.03	100.0	V	75.0	18.46
407.976667	31.12	46.00	14.88	100.0	V	337.0	21.37
599.982778	35.13	46.00	10.87	100.0	V	193.0	25.24
917.981111	37.52	46.00	8.48	100.0	V	298.0	29.08

802.11b_2412_(1-18GHz)



Critical Freqs

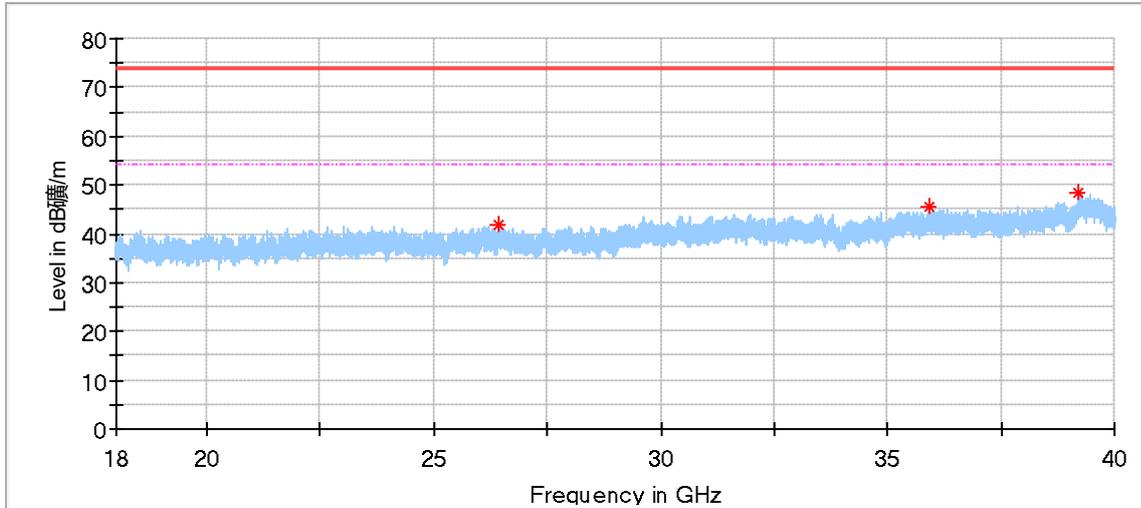
Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2413.500000	44.87	74.00	29.13	150.0	H	2.0	-1.88
3680.000000	45.83	74.00	28.17	150.0	H	331.0	1.61
4835.000000	50.14	74.00	23.86	150.0	H	282.0	5.13
7235.500000	42.51	74.00	31.49	150.0	H	4.0	9.06
9333.000000	40.40	74.00	33.60	150.0	H	130.0	12.23
11947.000000	44.61	74.00	29.39	150.0	H	0.0	16.55



Critical Freqs

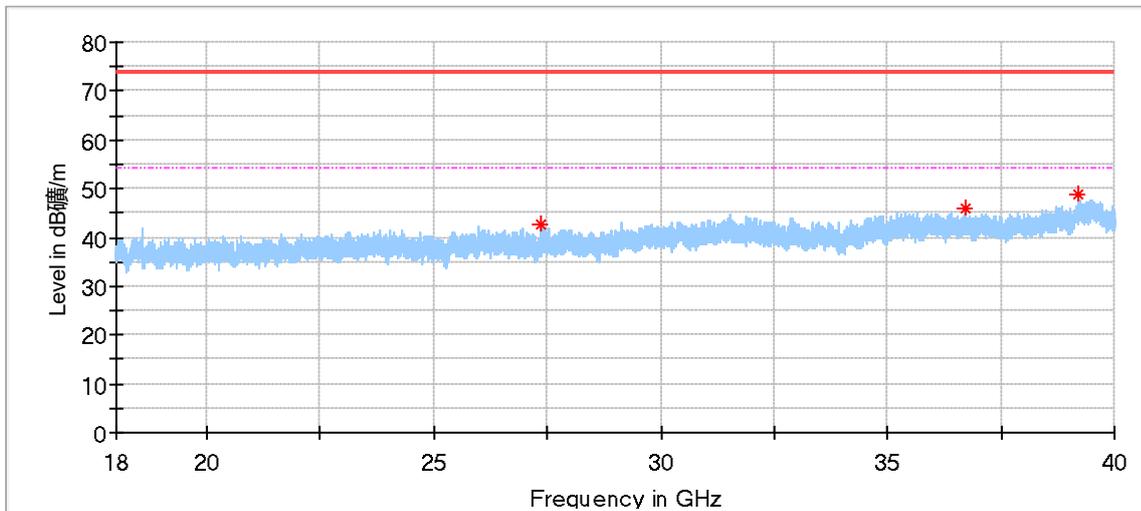
Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2413.500000	44.57	74.00	29.43	150.0	V	139.0	-1.88
3425.000000	45.34	74.00	28.66	150.0	V	127.0	0.39
4600.500000	49.32	74.00	24.68	150.0	V	334.0	4.65
7237.000000	46.85	74.00	27.15	150.0	V	280.0	9.06
10481.500000	41.63	74.00	32.37	150.0	V	207.0	13.35
13360.000000	45.12	74.00	28.88	150.0	V	232.0	16.45

802.11b_2412_(18-40GHz)



Critical_Freqs

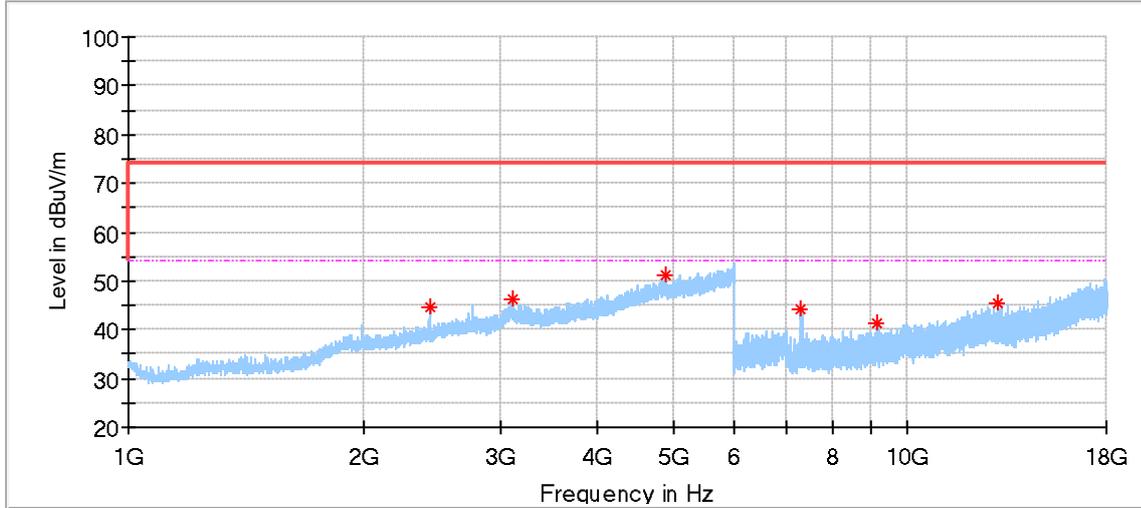
Frequency (MHz)	MaxPeak (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
26428.750000	41.79	74.00	32.22	150.0	H	345.0	1.15
35936.875000	45.69	74.00	28.31	150.0	H	17.0	2.41
39183.937500	48.47	74.00	25.53	150.0	H	31.0	4.28



Critical_Freqs

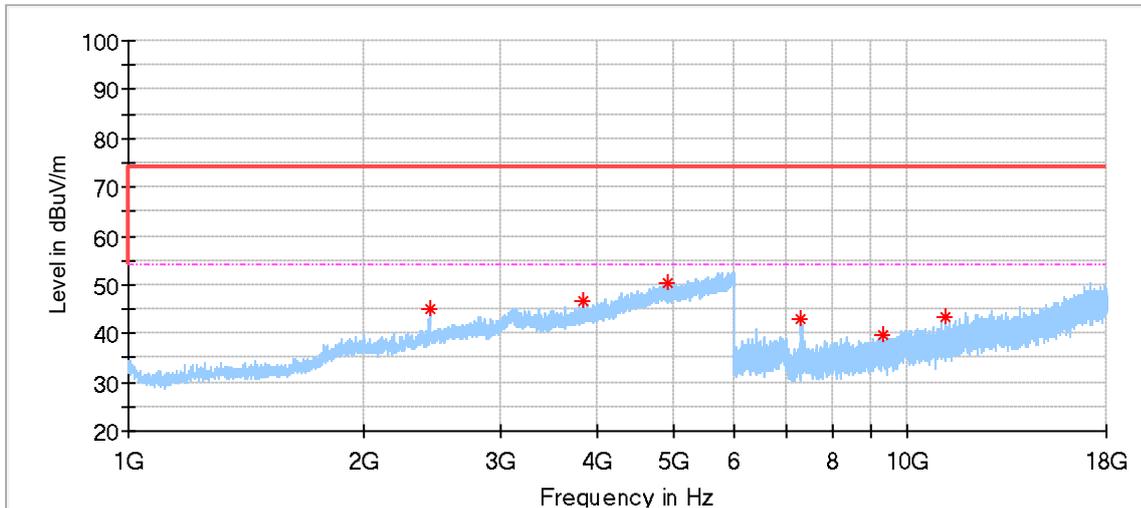
Frequency (MHz)	MaxPeak (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
27365.812500	42.67	74.00	31.33	150.0	V	249.0	0.74
36695.875000	45.88	74.00	28.12	150.0	V	196.0	2.35
39193.562500	48.62	74.00	25.38	150.0	V	303.0	4.35

802.11b_2437_(1-18GHz)



Critical_Freqs

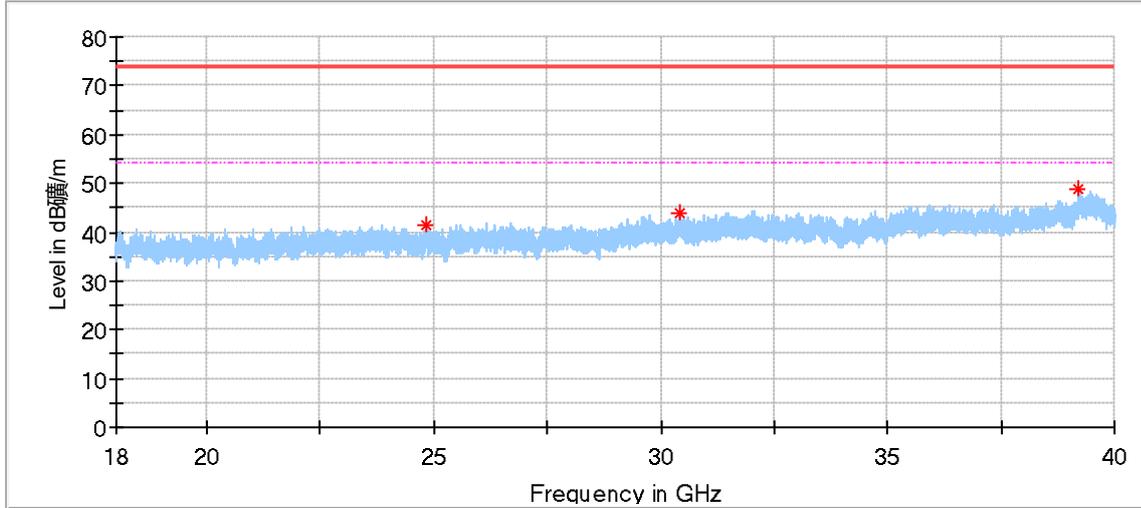
Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2436.500000	44.66	74.00	29.34	150.0	H	210.0	-1.77
3111.000000	46.15	74.00	27.85	150.0	H	186.0	2.02
4880.500000	51.09	74.00	22.91	150.0	H	0.0	5.19
7310.000000	44.14	74.00	29.86	150.0	H	206.0	9.56
9144.500000	41.40	74.00	32.60	150.0	H	279.0	11.95
13018.500000	45.26	74.00	28.74	150.0	H	328.0	16.68



Critical_Freqs

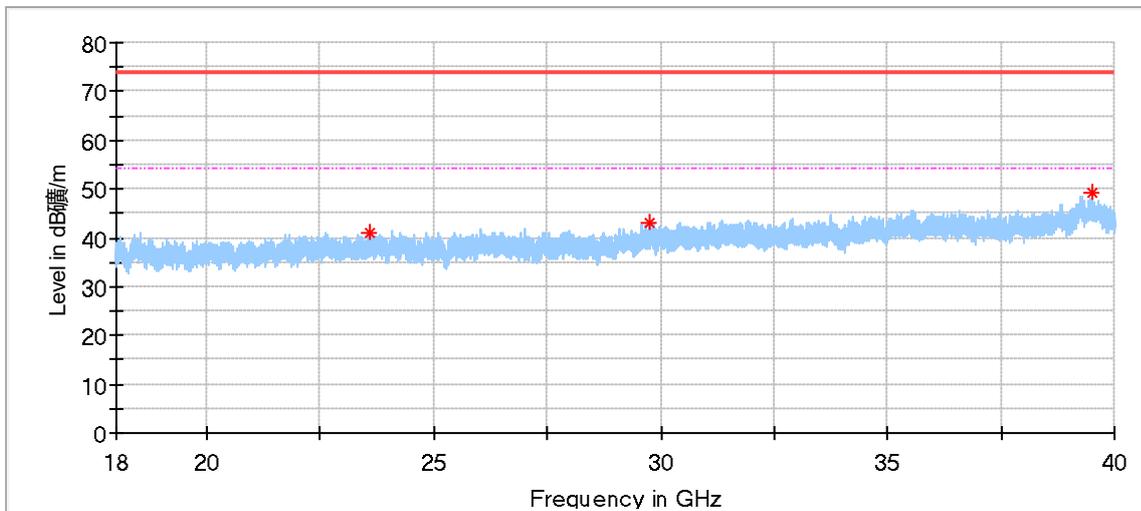
Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2438.000000	44.84	74.00	29.16	150.0	V	2.0	-1.75
3834.500000	46.51	74.00	27.49	150.0	V	137.0	1.91
4935.000000	50.17	74.00	23.83	150.0	V	137.0	5.14
7309.500000	43.03	74.00	30.98	150.0	V	276.0	9.55
9300.000000	39.77	74.00	34.23	150.0	V	203.0	12.25
11158.500000	43.36	74.00	30.64	150.0	V	31.0	14.56

802.11b_2437_(18-40GHz)



Critical_Freqs

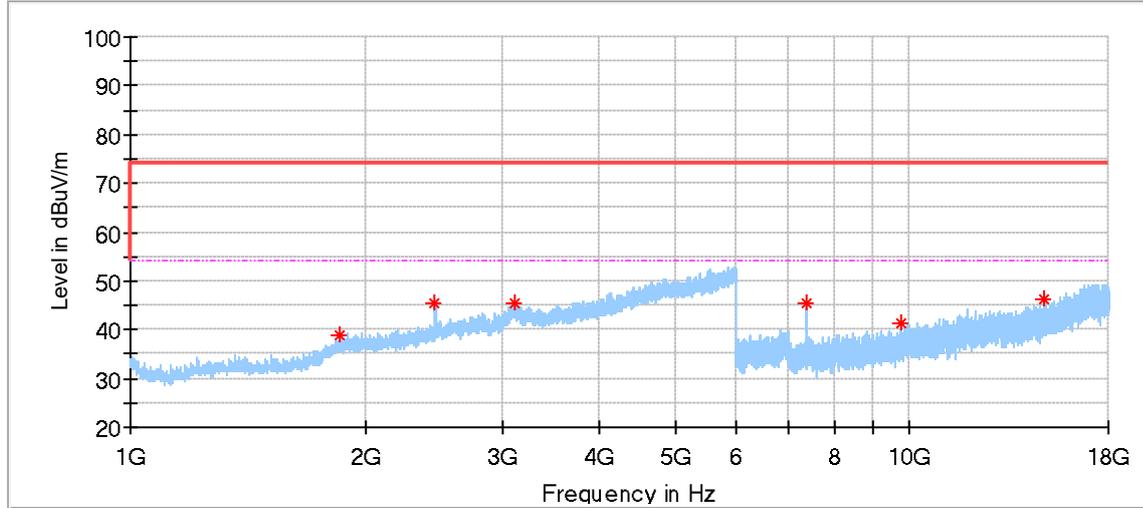
Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
24815.875000	41.59	74.00	32.41	150.0	H	315.0	-0.28
30402.500000	43.84	74.00	30.16	150.0	H	341.0	0.95
39203.187500	48.71	74.00	25.29	150.0	H	88.0	4.42



Critical_Freqs

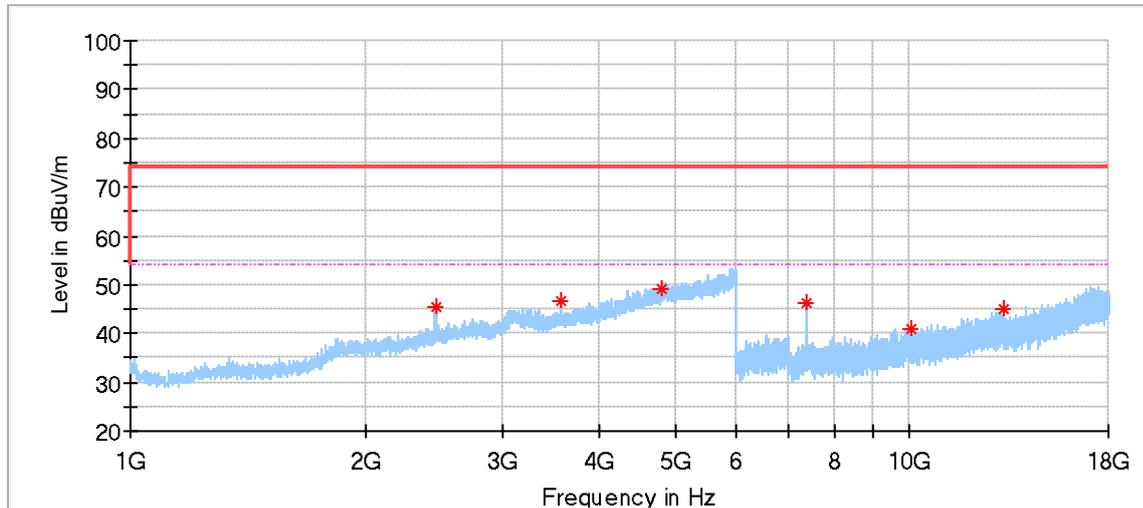
Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
23594.187500	41.15	74.00	32.85	150.0	V	142.0	-0.36
29774.125000	43.24	74.00	30.76	150.0	V	262.0	0.74
39518.062500	49.16	74.00	24.84	150.0	V	262.0	6.09

802.11b_2462_(1-18GHz)



Critical Freqs

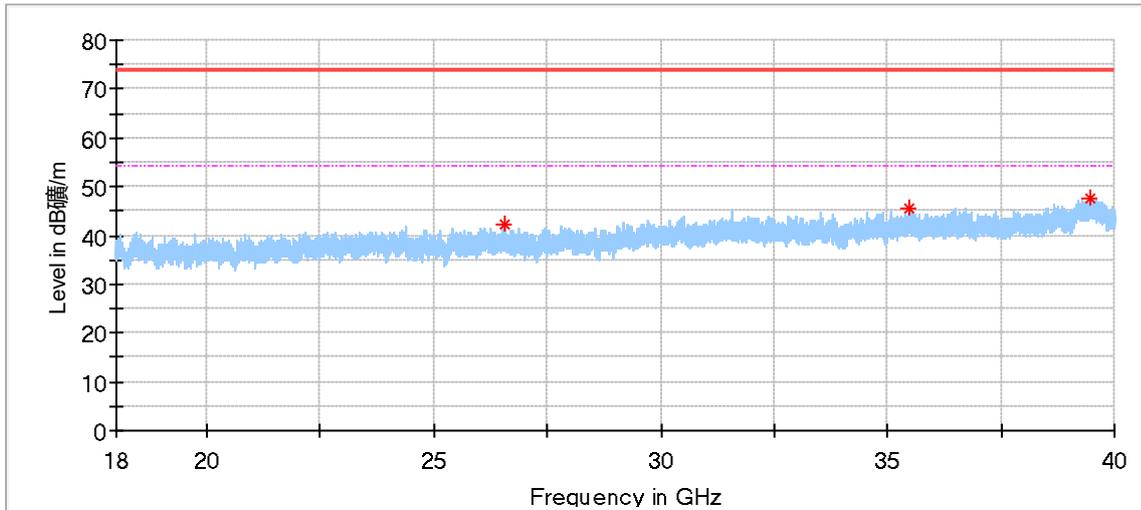
Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
1861.500000	38.93	74.00	35.07	150.0	H	258.0	-3.62
2461.500000	45.48	74.00	28.52	150.0	H	198.0	-1.57
3108.000000	45.45	74.00	28.55	150.0	H	139.0	2.09
7389.500000	45.40	74.00	28.60	150.0	H	206.0	9.59
9747.500000	41.21	74.00	32.79	150.0	H	59.0	12.82
14888.000000	46.28	74.00	27.72	150.0	H	59.0	18.36



Critical Freqs

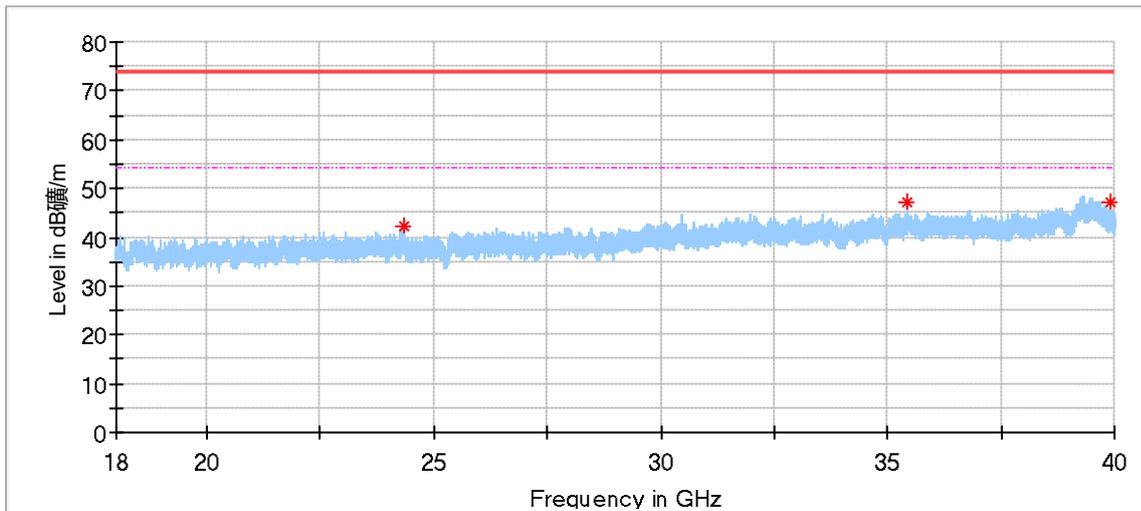
Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2464.500000	45.26	74.00	28.74	150.0	V	321.0	-1.55
3568.000000	46.81	74.00	27.19	150.0	V	249.0	1.29
4793.500000	49.29	74.00	24.71	150.0	V	321.0	4.94
7385.000000	46.38	74.00	27.62	150.0	V	280.0	9.60
10035.500000	41.00	74.00	33.00	150.0	V	31.0	13.08
13187.000000	45.19	74.00	28.81	150.0	V	56.0	16.43

802.11b_2462_(18-40GHz)



Critical Freqs

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
26551.812500	42.22	74.00	31.78	150.0	H	302.0	1.26
35481.062500	45.63	74.00	28.37	150.0	H	330.0	3.05
39472.687500	47.49	74.00	26.51	150.0	H	19.0	6.01

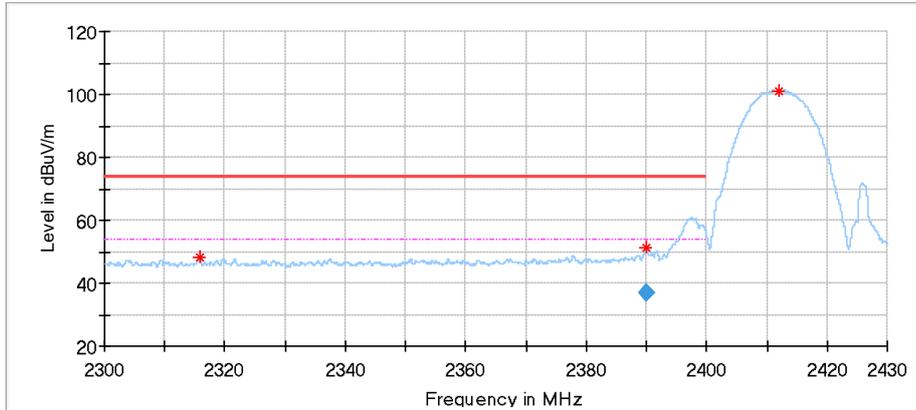


Critical Freqs

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
24321.562500	42.07	74.00	31.93	150.0	V	258.0	-0.17
35440.500000	47.02	74.00	26.98	150.0	V	85.0	2.89
39907.187500	47.36	74.00	26.64	150.0	V	85.0	5.20

Restricted-band band-edge

802.11b_2412

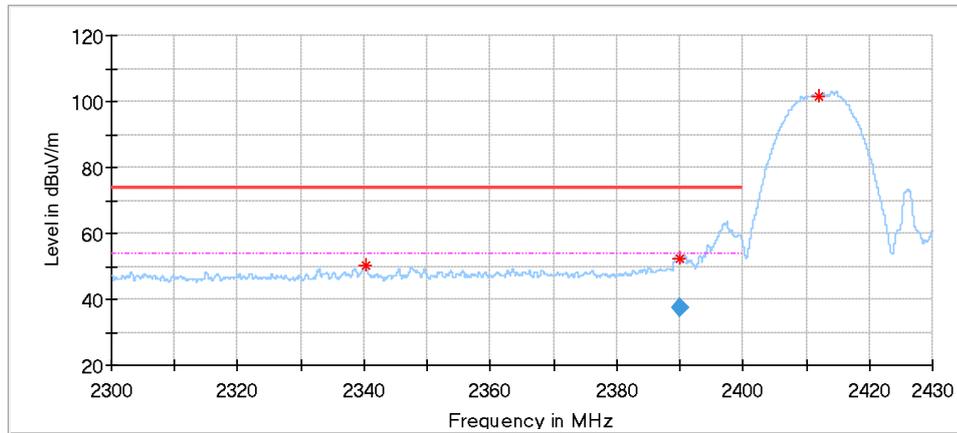


Critical Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2315.899000	48.03	74.00	25.97	150.0	H	231.0	-2.23
2390.103000	51.35	74.00	22.65	150.0	H	325.0	-1.92
2412.008000	100.86	---	---	150.0	H	217.0	-1.57

Final Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2390.103000	36.97	54.00	17.03	150.0	H	325.0	-1.92



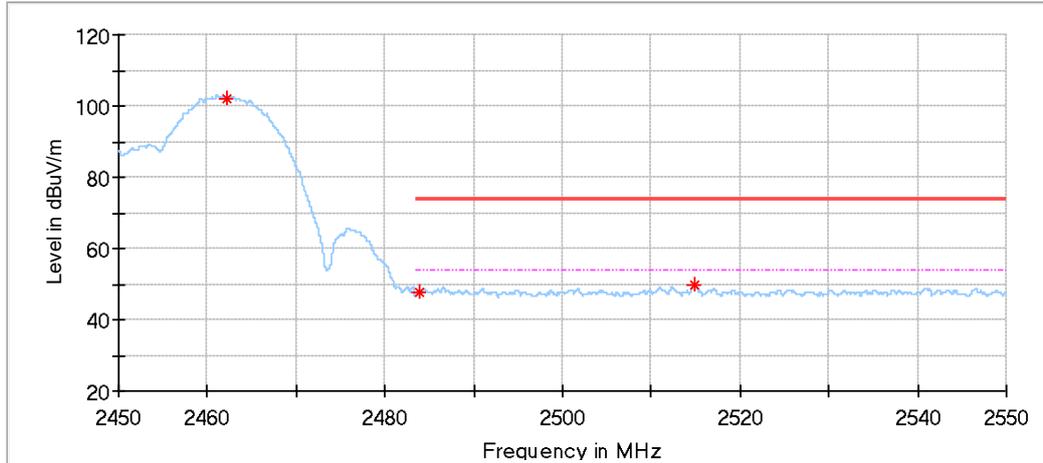
Critical Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2340.222000	50.07	74.00	23.93	150.0	V	306.0	-2.39
2389.895000	52.44	74.00	21.56	150.0	V	291.0	-1.92
2412.008000	101.56	---	---	150.0	V	223.0	-1.57

Final Result

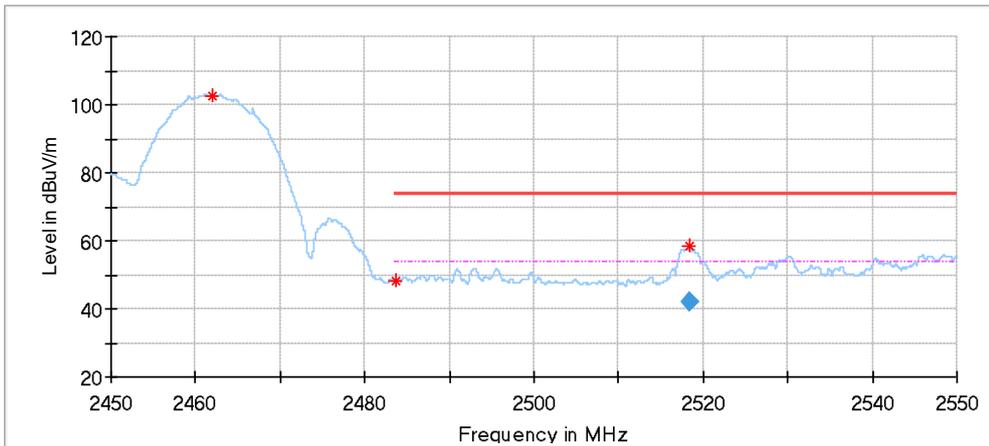
Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2389.895000	37.48	54.00	16.52	150.0	V	291.0	-1.92

802.11b_2462



Critical_Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2462.160000	102.20	---	---	150.0	H	204.0	-1.46
2483.930000	47.49	74.00	26.51	150.0	H	147.0	-1.45
2514.790000	49.78	74.00	24.22	150.0	H	204.0	-1.44



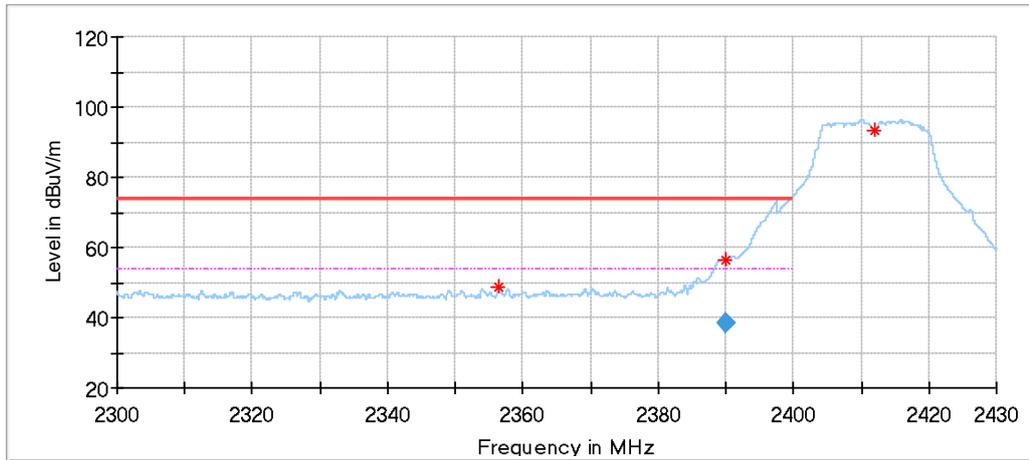
Critical_Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2462.040000	102.44	---	---	150.0	V	318.0	-1.46
2483.580000	48.08	74.00	25.92	150.0	V	278.0	-1.45
2518.360000	58.46	74.00	15.54	150.0	V	170.0	-1.43

Final_Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2518.360000	41.97	54.00	12.03	150.0	V	170.0	-1.43

802.11g_2412

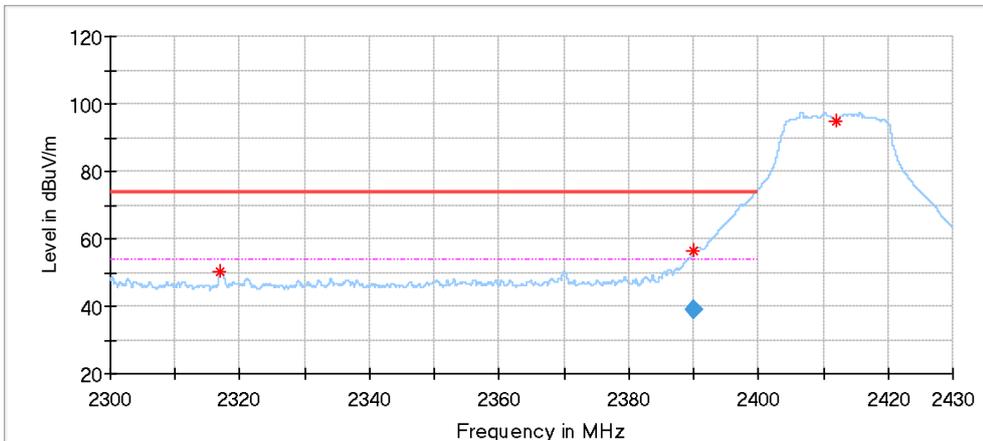


Critical_Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2356.381000	48.64	74.00	25.36	150.0	H	222.0	-2.39
2389.999000	56.58	74.00	17.42	150.0	H	207.0	-1.92
2412.008000	93.48	---	---	150.0	H	222.0	-1.57

Final_Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2389.999000	38.42	54.00	15.58	150.0	H	207.0	-1.92



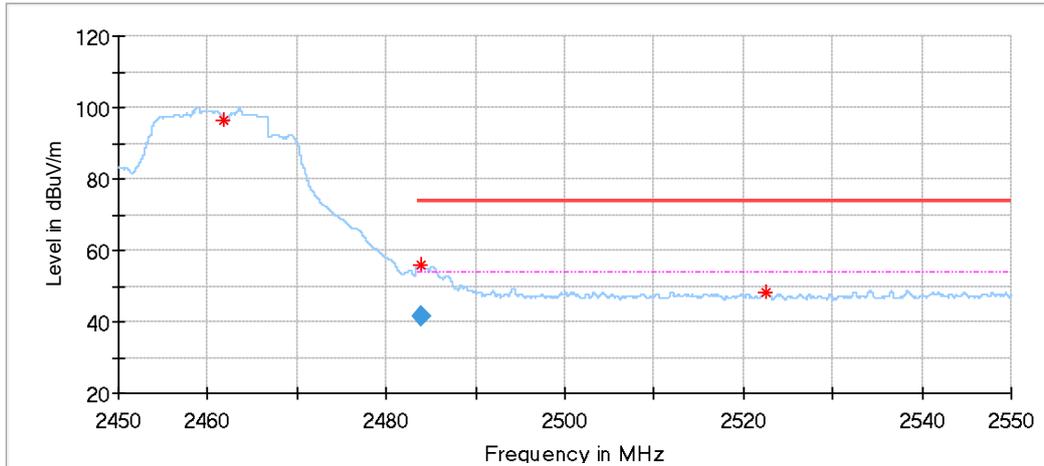
Critical_Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2317.043000	50.50	74.00	23.50	150.0	V	0.0	-2.24
2390.103000	56.62	74.00	17.38	150.0	V	319.0	-1.92
2412.008000	94.95	---	---	150.0	V	282.0	-1.57

Final_Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2390.103000	39.03	54.00	14.97	150.0	V	319.0	-1.92

802.11g_2462

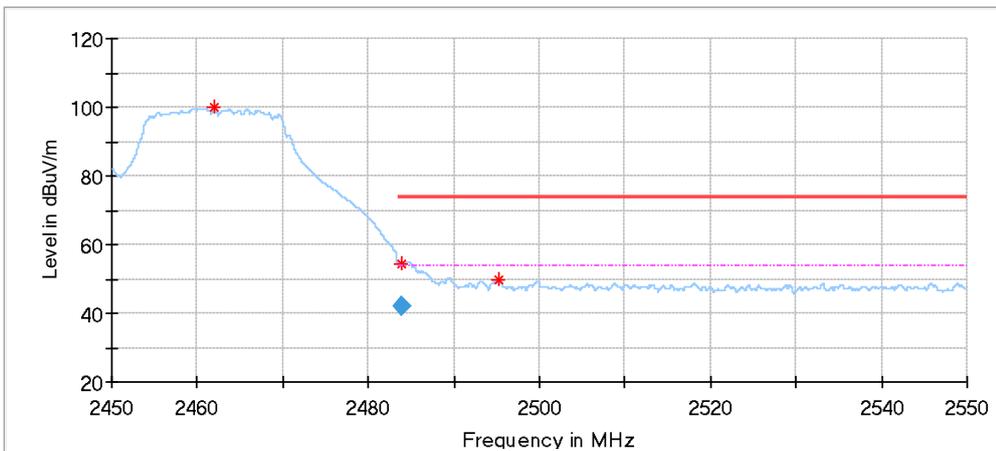


Critical_Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2461.880000	96.38	---	---	150.0	H	205.0	-1.46
2483.800000	55.89	74.00	18.11	150.0	H	205.0	-1.45
2522.600000	48.40	74.00	25.60	150.0	H	285.0	-1.42

Final_Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2483.800000	41.79	54.00	12.21	150.0	H	205.0	-1.45



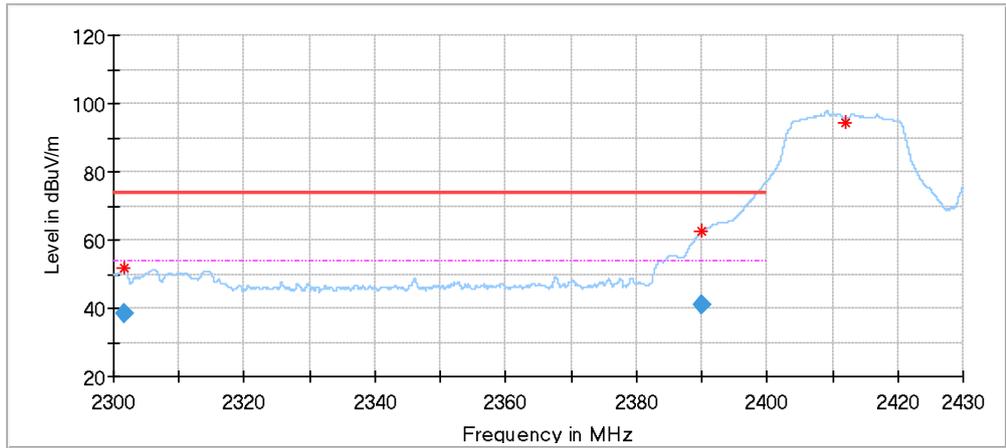
Critical_Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2462.040000	99.77	---	---	150.0	V	324.0	-1.46
2483.820000	54.61	74.00	19.39	150.0	V	324.0	-1.45
2495.240000	49.91	74.00	24.09	150.0	V	324.0	-1.48

Final_Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2483.820000	42.05	54.00	11.95	150.0	V	324.0	-1.45

802.11n20_2412

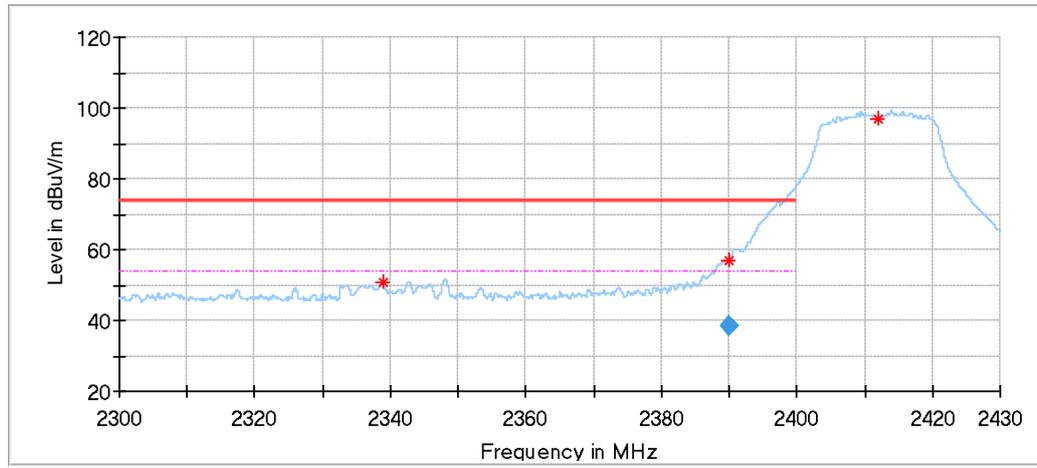


Critical Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2301.521000	51.78	74.00	22.22	150.0	H	219.0	-2.18
2390.038000	62.32	74.00	11.68	150.0	H	132.0	-1.92
2412.008000	94.55	---	---	150.0	H	213.0	-1.57

Final Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2301.521000	38.50	54.00	15.50	150.0	H	219.0	-2.18
2390.038000	41.22	54.00	12.78	150.0	H	132.0	-1.92



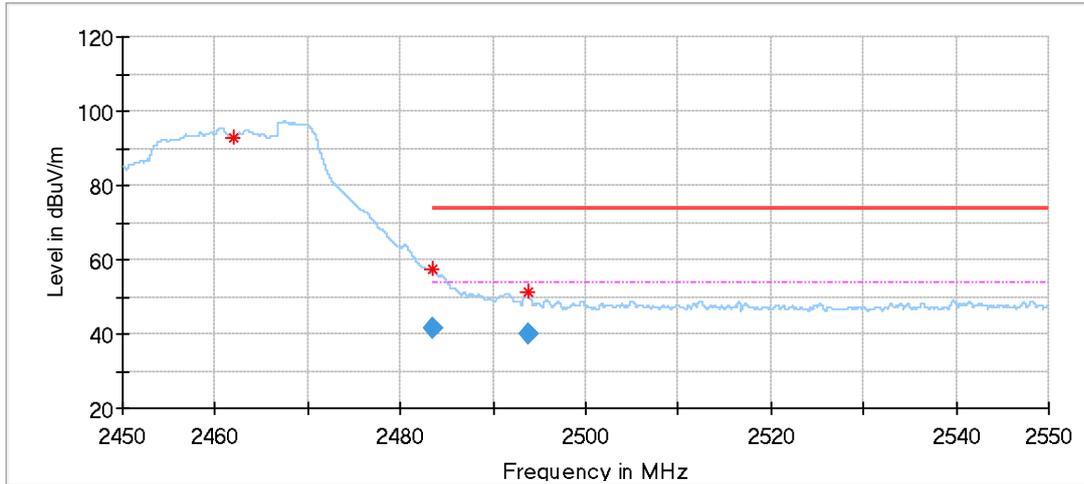
Critical Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2338.831000	50.98	74.00	23.02	150.0	V	125.0	-2.38
2389.999000	56.93	74.00	17.07	150.0	V	270.0	-1.92
2412.008000	97.01	---	---	150.0	V	224.0	-1.57

Final Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2389.999000	38.44	54.00	15.56	150.0	V	270.0	-1.92

802.11n20_2462

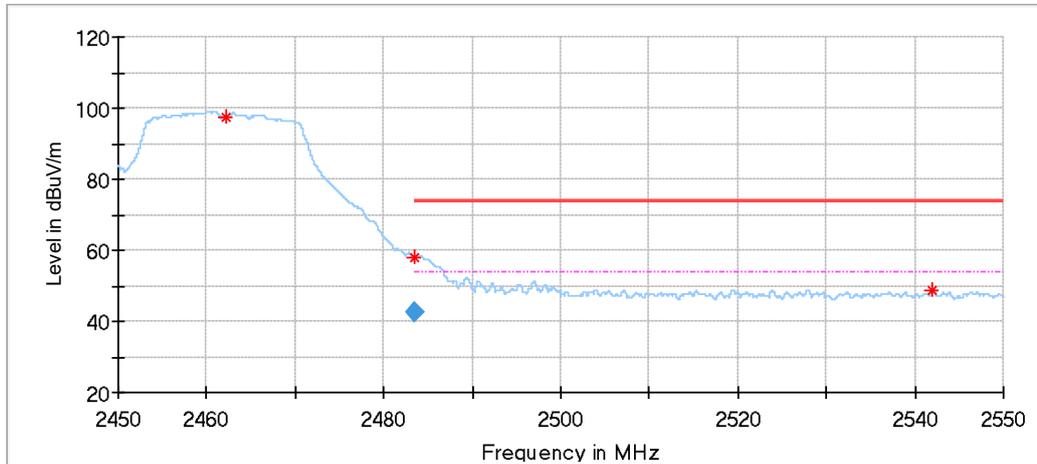


Critical_Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2462.080000	92.86	---	---	150.0	H	174.0	-1.46
2483.500000	57.54	74.00	16.46	150.0	H	201.0	-1.45
2493.800000	51.46	74.00	22.54	150.0	H	201.0	-1.47

Final_Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2483.500000	41.36	54.00	12.64	150.0	H	201.0	-1.45
2493.800000	39.83	54.00	14.17	150.0	H	201.0	-1.47



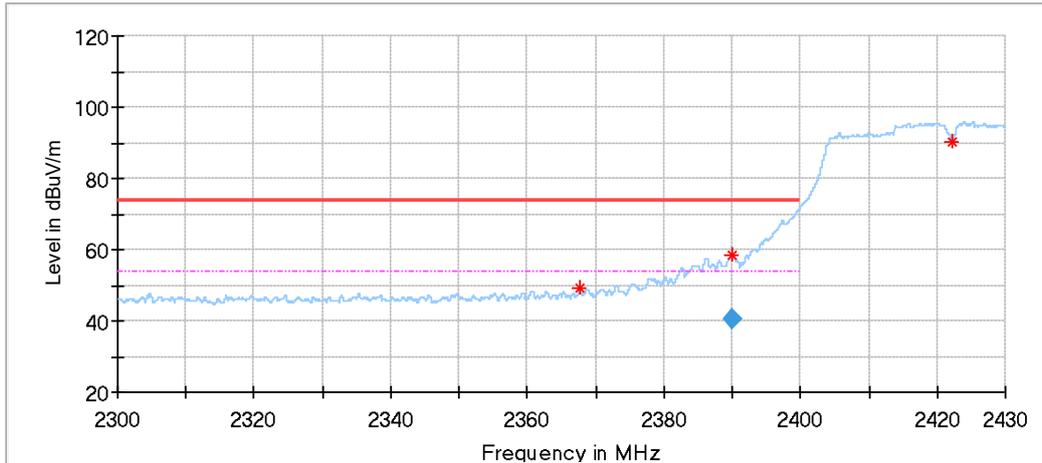
Critical_Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2462.190000	97.64	---	---	150.0	V	278.0	-1.46
2483.570000	58.10	74.00	15.90	150.0	V	278.0	-1.45
2541.850000	48.96	74.00	25.04	150.0	V	22.0	-1.10

Final_Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2483.570000	42.81	54.00	11.19	150.0	V	278.0	-1.45

802.11n40_2422

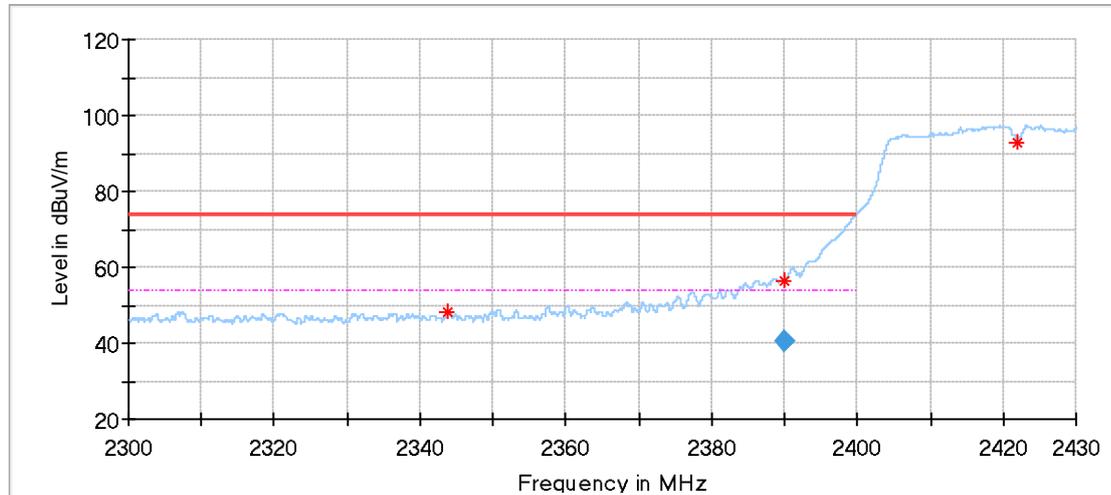


Critical Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2367.782000	49.35	74.00	24.65	150.0	H	188.0	-2.25
2389.999000	58.61	74.00	15.39	150.0	H	127.0	-1.92
2422.161000	90.50	---	---	150.0	H	217.0	-1.42

Final Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2389.999000	40.64	54.00	13.36	150.0	H	127.0	-1.92



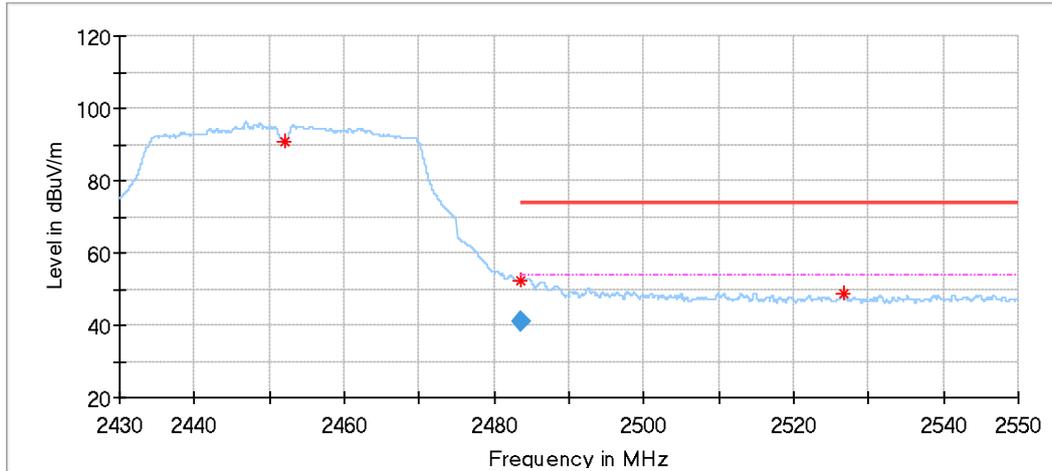
Critical Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2343.914000	48.36	74.00	25.64	150.0	V	309.0	-2.40
2390.012000	56.36	74.00	17.64	150.0	V	337.0	-1.92
2422.044000	92.99	---	---	150.0	V	272.0	-1.42

Final Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2390.012000	40.29	54.00	13.71	150.0	V	337.0	-1.92

802.11n40_2452

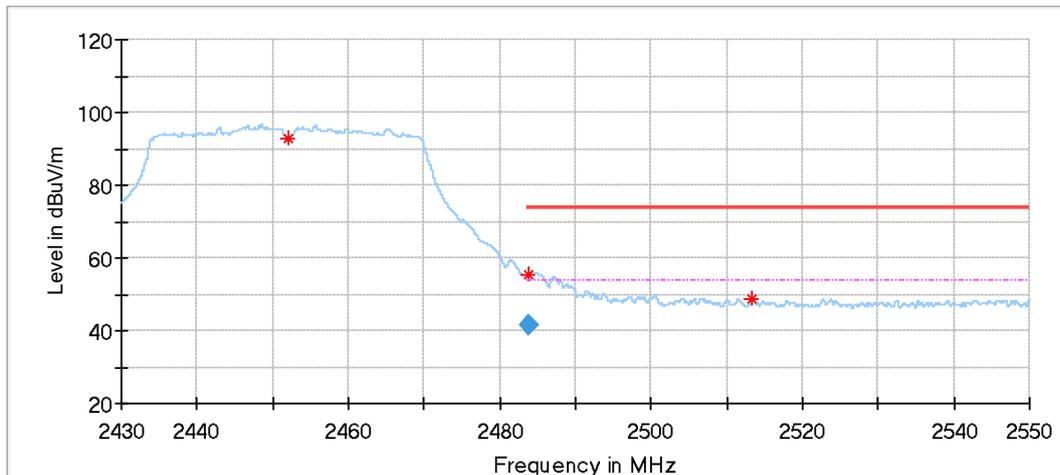


Critical Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2451.948000	90.68	---	---	150.0	H	207.0	-1.51
2483.592000	52.27	74.00	21.73	150.0	H	356.0	-1.45
2526.780000	48.64	74.00	25.36	150.0	H	313.0	-1.35

Final Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2483.592000	40.90	54.00	13.10	150.0	H	356.0	-1.45



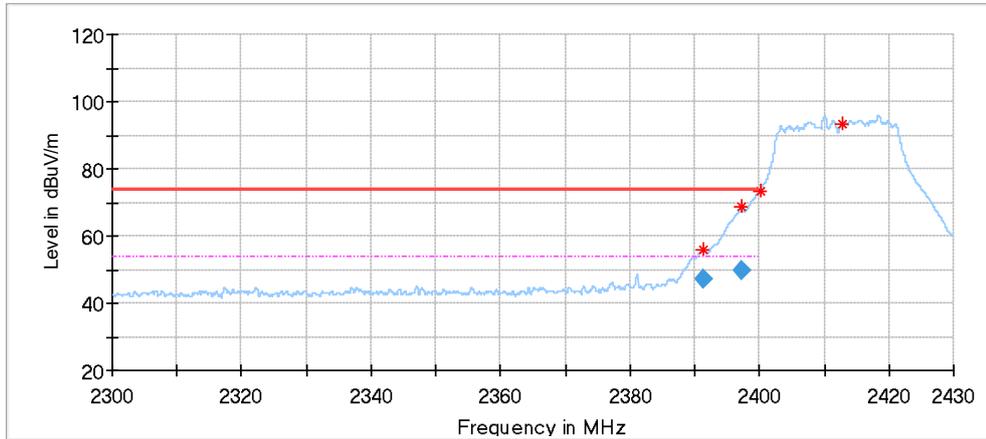
Critical Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2452.044000	92.66	---	---	150.0	V	314.0	-1.51
2483.856000	55.49	74.00	18.51	150.0	V	326.0	-1.45
2513.376000	48.96	74.00	25.04	150.0	V	3.0	-1.44

Final Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2483.856000	41.61	54.00	12.39	150.0	V	326.0	-1.45

802.11ax20_2412

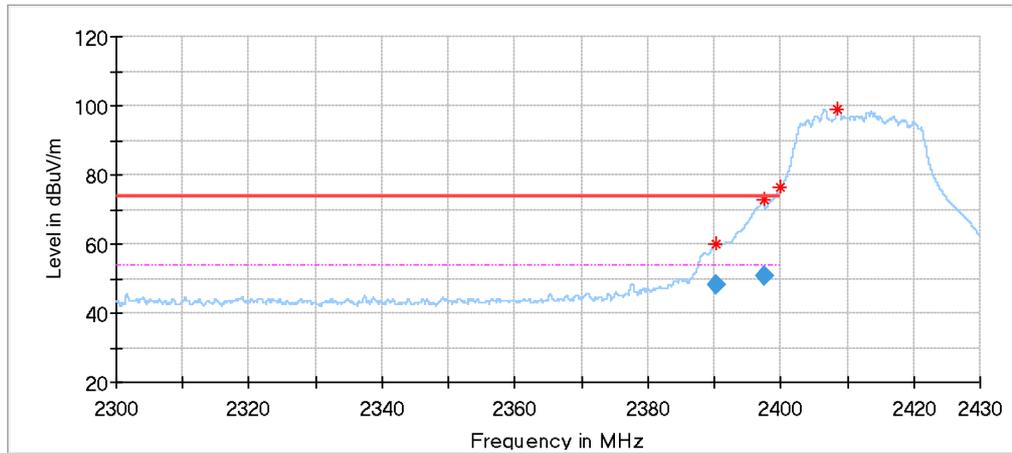


Critical Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2391.286000	55.65	74.00	18.35	150.0	H	356.0	-1.90
2397.292000	68.51	74.00	5.49	150.0	H	349.0	-1.80
2400.061000	73.54	---	---	150.0	H	170.0	-1.76
2412.749000	93.50	---	---	150.0	H	0.0	-1.56

Final Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2391.286000	47.21	54.00	6.79	150.0	H	356.0	-1.90
2397.292000	49.85	54.00	4.15	150.0	H	349.0	-1.80



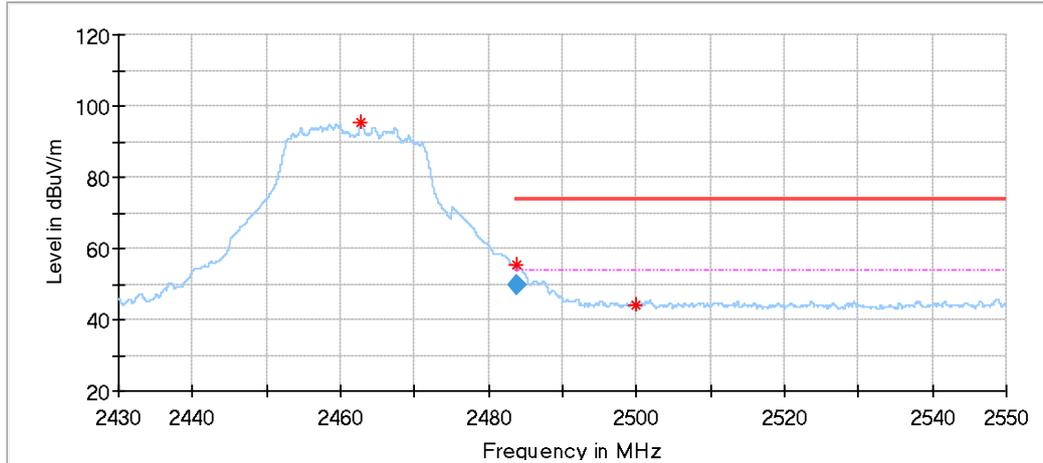
Critical Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2390.116000	59.78	74.00	14.22	150.0	V	48.0	-1.92
2397.474000	73.02	74.00	0.98	150.0	V	85.0	-1.80
2399.996000	76.35	74.00	-2.35	150.0	V	122.0	-1.76
2408.615000	99.18	---	---	150.0	V	122.0	-1.63

Final Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2390.116000	48.32	54.00	5.68	150.0	V	48.0	-1.92
2397.474000	50.77	54.00	3.23	150.0	V	85.0	-1.80

802.11ax20_2462

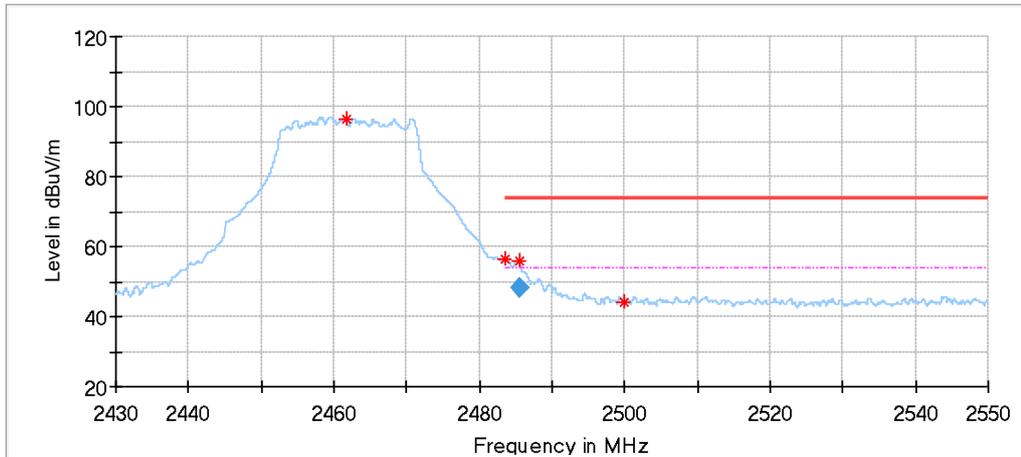


Critical_Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2462.724000	95.38	---	---	150.0	H	305.0	-1.46
2483.892000	55.44	74.00	18.56	150.0	H	27.0	-1.45
2499.864000	44.09	74.00	29.91	150.0	H	316.0	-1.48

Final Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2483.892000	49.64	54.00	4.36	150.0	H	27.0	-1.45



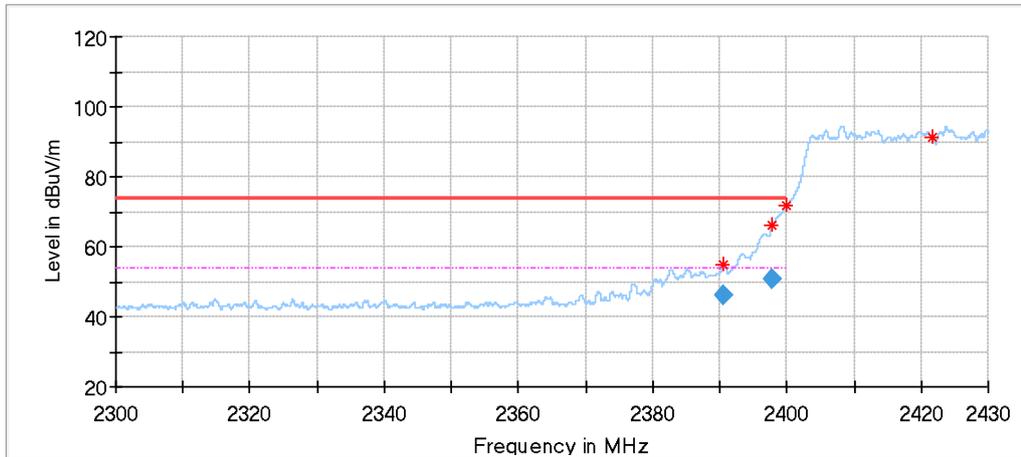
Critical_Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2461.704000	96.62	---	---	150.0	V	331.0	-1.46
2483.532000	56.29	74.00	17.71	150.0	V	96.0	-1.45
2485.476000	55.72	74.00	18.28	150.0	V	96.0	-1.45
2500.008000	44.33	74.00	29.67	150.0	V	43.0	-1.48

Final Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2485.476000	48.29	54.00	5.71	150.0	V	96.0	-1.45

802.11ax40_2422

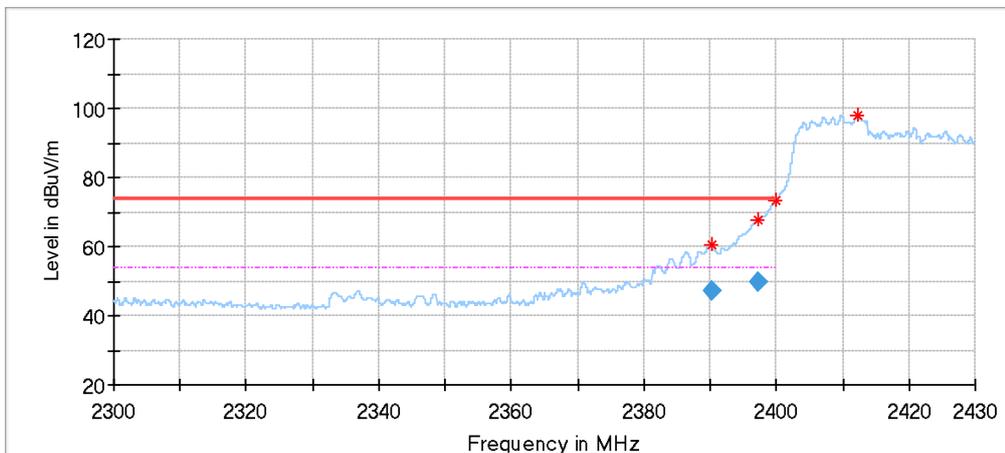


Critical_Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2390.532000	54.73	74.00	19.27	150.0	H	129.0	-1.91
2397.682000	66.16	74.00	7.84	150.0	H	178.0	-1.80
2399.996000	71.67	74.00	2.33	150.0	H	178.0	-1.76
2421.732000	91.07	---	---	150.0	H	0.0	-1.43

Final_Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2390.532000	46.20	54.00	7.80	150.0	H	129.0	-1.91
2397.682000	50.89	54.00	3.11	150.0	H	178.0	-1.80



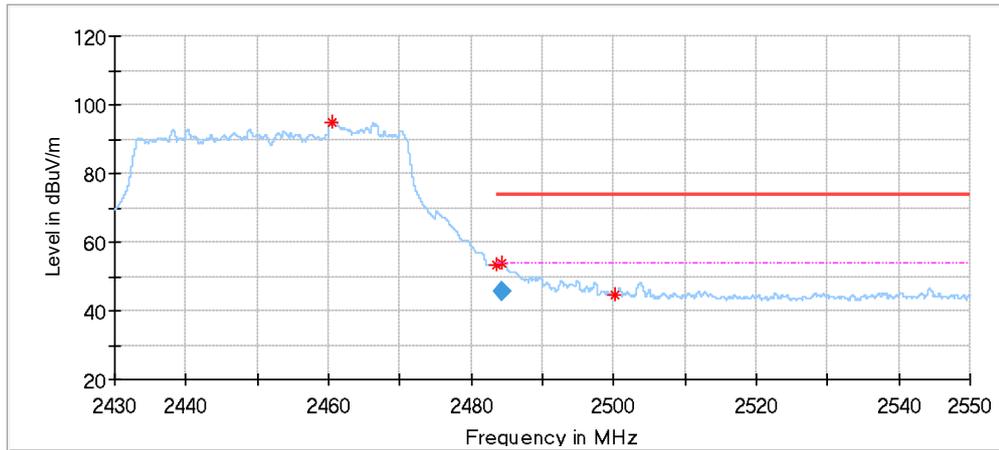
Critical_Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2390.220000	60.74	74.00	13.26	150.0	V	320.0	-1.92
2397.253000	67.73	74.00	6.27	150.0	V	320.0	-1.80
2399.996000	73.31	74.00	0.69	150.0	V	87.0	-1.76
2412.333000	97.74	---	---	150.0	V	87.0	-1.57

Final_Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2390.220000	47.41	54.00	6.59	150.0	V	320.0	-1.92
2397.253000	49.75	54.00	4.25	150.0	V	320.0	-1.80

802.11ax40_2452

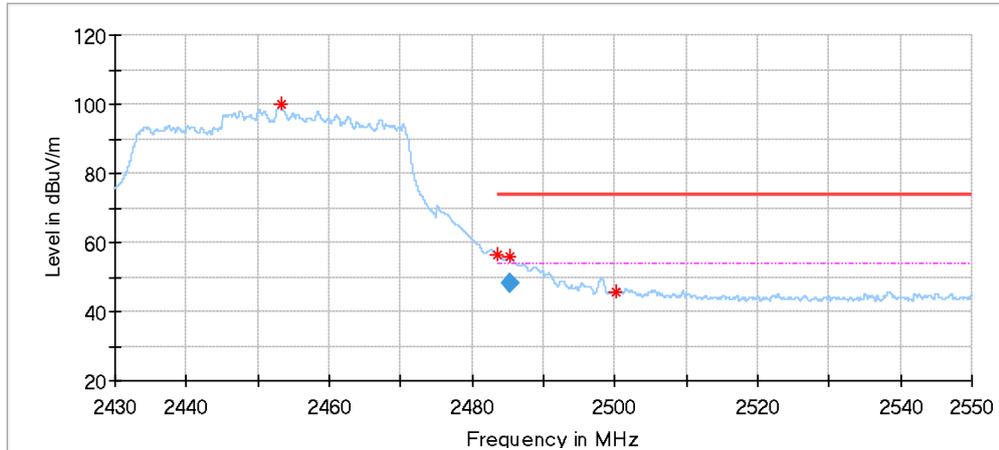


Critical Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2460.588000	94.86	---	---	150.0	H	23.0	-1.47
2483.496000	53.47	---	---	150.0	H	12.0	-1.45
2484.372000	53.96	74.00	20.04	150.0	H	354.0	-1.45
2500.164000	44.38	74.00	29.62	150.0	H	4.0	-1.48

Final Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2484.372000	45.62	54.00	8.38	150.0	H	354.0	-1.45



Critical Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2453.232000	99.77	---	---	150.0	V	89.0	-1.50
2483.496000	56.61	---	---	150.0	V	133.0	-1.45
2485.272000	55.72	74.00	18.28	150.0	V	133.0	-1.45
2500.248000	45.47	74.00	28.53	150.0	V	37.0	-1.48

Final Result

Frequency (MHz)	Average (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2485.272000	48.31	54.00	5.69	150.0	V	133.0	-1.45

Remark:

- (1) Level= Reading Level + Correction Factor
- (2) Above 1GHz: Corrector factor = Antenna Factor + Cable Loss- Amplifier Gain
 Below 1GHz: Corrector factor = Antenna Factor + Cable Loss
 (The Reading Level is recorded by software which is not shown in the sheet)

10 Test Equipment List

List of Test Instruments

Conducted Emission 2# Test

DESCRIPTION	MANUFACTURER	MODEL NO.	EQUIPMENT ID	SERIAL NO.	CAL INTERVAL (YEAR)	CAL. DUE DATE
EMI Test Receiver	Rohde & Schwarz	ESR 3	68-4-74-19-002	102590	1	2025-5-13
LISN	Rohde & Schwarz	ENV216	68-4-87-19-001	102472	1	2025-5-12
High Voltage Probe	Schwarzbeck	TK9420(VT9420)	68-4-27-14-001	9420-584	1	2025-5-12
RF Current Probe	Rohde & Schwarz	EZ-17	68-4-27-14-002	100816	1	2025-5-13
Attenuator	Shanghai Huaxiang	TS2-26-3	68-4-81-16-003	080928189	1	2025-5-11
Cable	OUQIAO	RG142	68-4-90-19-005-A20	----	----	----
Test software	Rohde & Schwarz	EMC32	68-4-90-19-005-A01	Version10.35.02	N/A	N/A
Shielding Room	TDK	CSR #2	68-4-90-19-005	----	3	2025-10-15

Radiated Emission Test 1# Test

DESCRIPTION	MANUFACTURER	MODEL NO.	EQUIPMENT ID	SERIAL NO.	CAL INTERVAL (YEAR)	CAL. DUE DATE
EMI Test Receiver	Rohde & Schwarz	ESR 7	68-4-74-19-001	102176	1	2025-5-13
Loop Antenna	Rohde & Schwarz	HFH2-Z2	68-4-80-14-006	100398	1	2025-7-02
Pre-amplifier	Rohde & Schwarz	SCU 18	68-4-29-14-001	102230	1	2025-5-11
Attenuator	Mini-circuits	UNAT-6+	68-4-81-21-001	15542	1	2025-5-11
Cable	HUBER-SUHNER	RG214	68-4-90-14-001-A20	----	----	----
Cable	HUBER-SUHNER	RG214	68-4-90-14-001-A21	----	----	----
Cable	JUNFLON	MWX221	68-4-90-14-001-A22	----	----	----
3m Semi-anechoic chamber	TDK	SAC-3 #1	68-4-90-14-001	----	3	2026-10-25
Test software	Rohde & Schwarz	EMC32	68-4-90-14-001-A10	Version10.35.02	N/A	N/A

Radiated Emission 2# Test

DESCRIPTION	MANUFACTURER	MODEL NO.	EQUIPMENT ID	SERIAL NO.	CAL INTERVAL (YEAR)	CAL. DUE DATE
EMI Test Receiver	Rohde & Schwarz	ESR 26	68-4-74-14-002	101269	1	2025-5-13
Trilog Super Broadband Test Antenna	Schwarzbeck	VULB 9162	68-4-80-19-003	284	1	2026-2-11
Wave Guide Antenna	ETS	3117	68-4-80-19-001	00218954	1	2026-3-10
Pre-amplifier	Rohde & Schwarz	SCU 18F	68-4-29-19-001	100745	1	2025-5-11
Pre-amplifier	Rohde & Schwarz	SCU 18F	68-4-29-19-002	100746	1	2025-5-11
Sideband Horn Antenna	Q-PAR	QWH-SL-18-40-K-SG	68-4-80-14-008	12827	1	2025-7-2
Pre-amplifier	Rohde & Schwarz	SCU 40A	68-4-29-14-002	100432	1	2025-7-17
Attenuator	Mini-circuits	UNAT-6+	68-4-81-21-002	15542	1	2025-5-11
Cable	JUNFLON	MWX221	68-4-90-19-006-A20	----	----	----
Cable	JUNFLON	MWX241	68-4-90-19-006-A21	----	----	----
3m Semi-anechoic chamber	TDK	SAC-3 #2	68-4-90-19-006	----	3	2026-10-25
Test software	Rohde & Schwarz	EMC32	68-4-90-19-006-A01	Version10.35.02	N/A	N/A

RF Test System

DESCRIPTION	MANUFACTURER	MODEL NO.	EQUIPMENT ID	SERIAL NO.	CAL INTERVAL (YEAR)	CAL. DUE DATE
Signal Analyzer	Rohde & Schwarz	FSV40	68-4-74-14-004	101030	1	2025-5-11
RF Switch Module	Rohde & Schwarz	OSP120/OSP-B157W	68-4-93-14-003	101226/100929	1	2025-5-11
Power Splitter	Weinschel	1580	68-4-85-14-001	SC319	1	2025-5-11
RF Meas. and Switch Matrix Unit	TST PASS	TSCB3023R2	68-4-93-23-001	2811685c	1	2025-5-11
Frequency Extender	TST PASS	TSTCMWEXT7	68-4-93-23-001-A01	WEX230017C	1	2025-5-12
Frequency Extender	TST PASS	TSTSGEXT7	68-4-93-23-001-A02	EX2300BA	1	2025-5-12
Cable	JUNFLON	J12J103539	68-4-90-19-003-A20	----	----	----
Test software	TST PASS	System for BT/WIFI	68-4-93-23-001-A03	Version 2.0	N/A	N/A
Shielding Room	TDK	TS8997	68-4-90-19-003	----	3	2025-10-15

11 System Measurement Uncertainty

For a 95% confidence level, the measurement expanded uncertainties for defined systems, in accordance with the recommendations of ISO 17025 were:

System Measurement Uncertainty	
Test Items	Extended Uncertainty
Uncertainty for Conducted Emission in new shielding room (68-4-90-19-005) 150kHz-30MHz (for test using AMN ENV216)	3.15dB
Uncertainty for Radiated Emission in 3m chamber (68-4-90-14-001) 9kHz-30MHz	4.70dB
Uncertainty for Radiated Emission in 3m chamber (68-4-90-14-001) 30MHz-1000MHz	Horizontal: 4.63dB; Vertical: 4.78dB;
Uncertainty for Radiated Emission in new 3m chamber (68-4-90-19-006) 1000MHz-18000MHz	Horizontal: 5.38dB; Vertical: 5.38dB;
Uncertainty for Radiated Emission in new 3m chamber (68-4-90-19-006) 18GHz-40GHz	Horizontal: 5.29dB; Vertical: 5.29dB;
Uncertainty for Conducted RF test with TS 8997	RF Power Conducted: 1.31dB

Measurement Uncertainty Decision Rule

Determination of conformity with the specification limits is based on the decision rule according to IEC Guide 115: 2023, clause 4.3.3 and 4.3.4

---THE END OF REPORT---