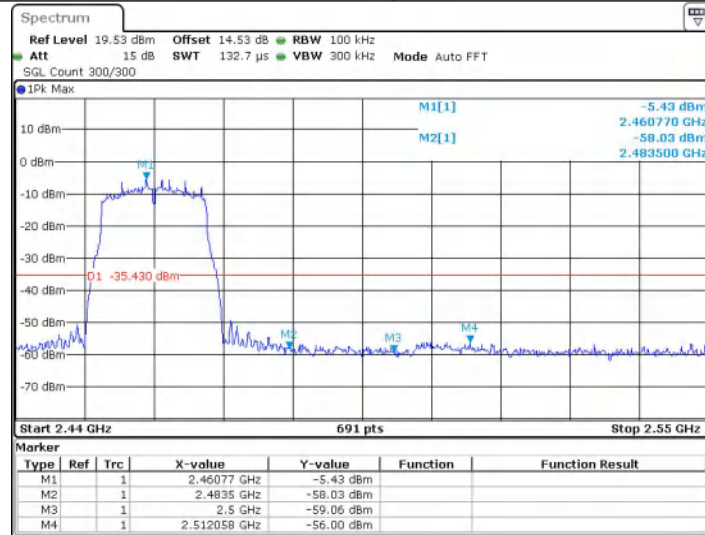




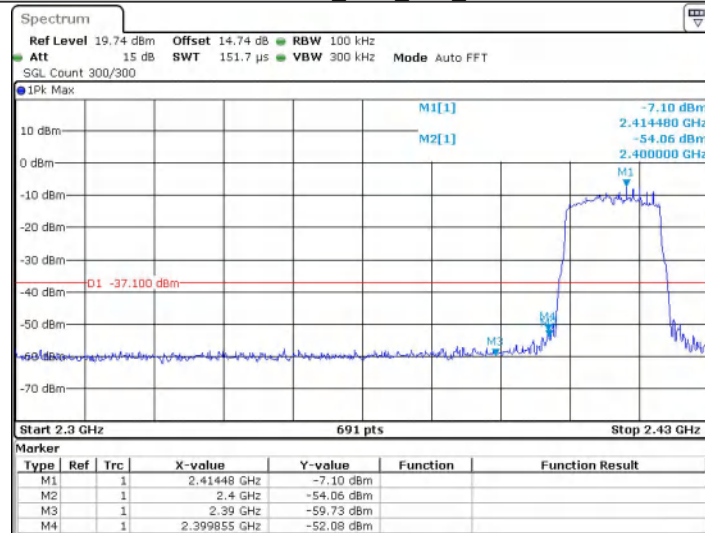
Date: 30 MAY 2026 21:00:04

11G_Ant1_High_2462

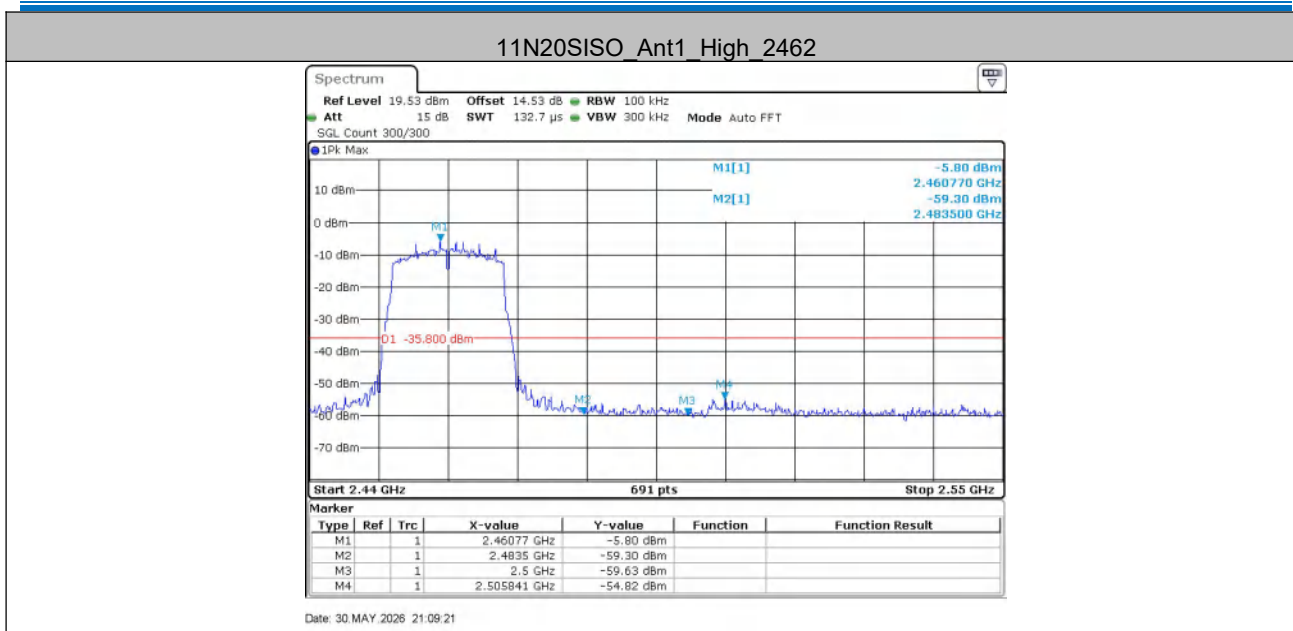


Date: 30 MAY 2026 21:03:46

11N20SISO_Ant1_Low_2412



Date: 30 MAY 2026 21:05:52



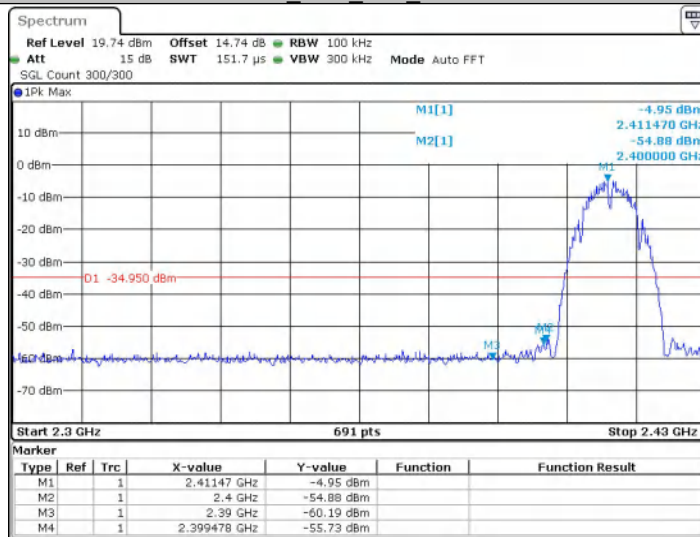
ANT2

Test Result

TestMode	ChName	Frequency[MHz]	RefLevel[dBm]	Result[dBm]	Limit[dBm]	Verdict
11B	Low	2412	-4.95	-55.73	≤ -34.95	PASS
	High	2462	-2.23	-56.65	≤ -32.23	PASS
11G	Low	2412	-7.04	-51.34	≤ -37.04	PASS
	High	2462	-5.52	-55.81	≤ -35.52	PASS
11N20SISO	Low	2412	-7.21	-51.04	≤ -37.21	PASS
	High	2462	-4.81	-56	≤ -34.81	PASS

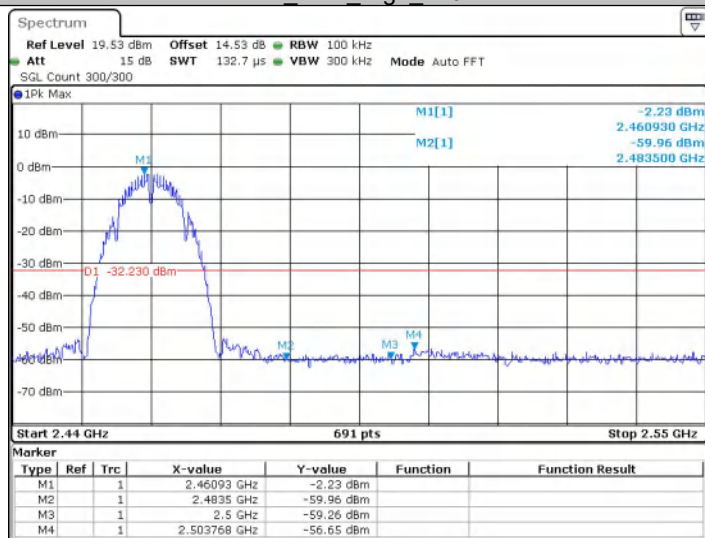
Test Graphs

11B_Ant2_Low_2412



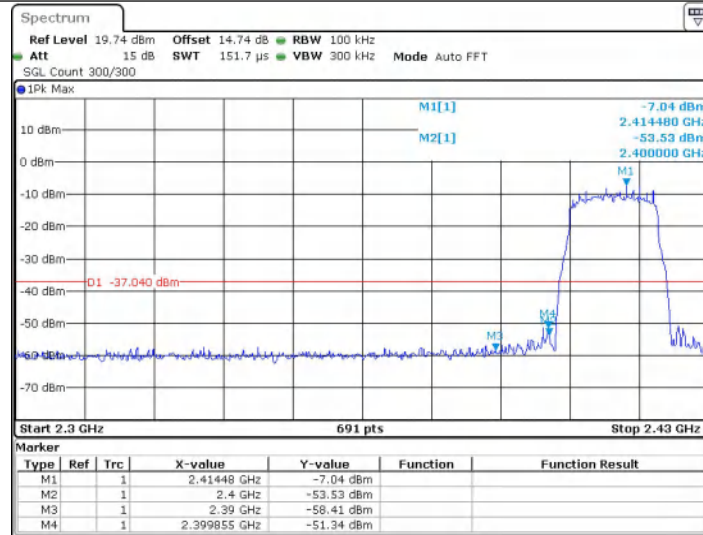
Date: 30 MAY 2026 21:15:23

11B_Ant2_High_2462



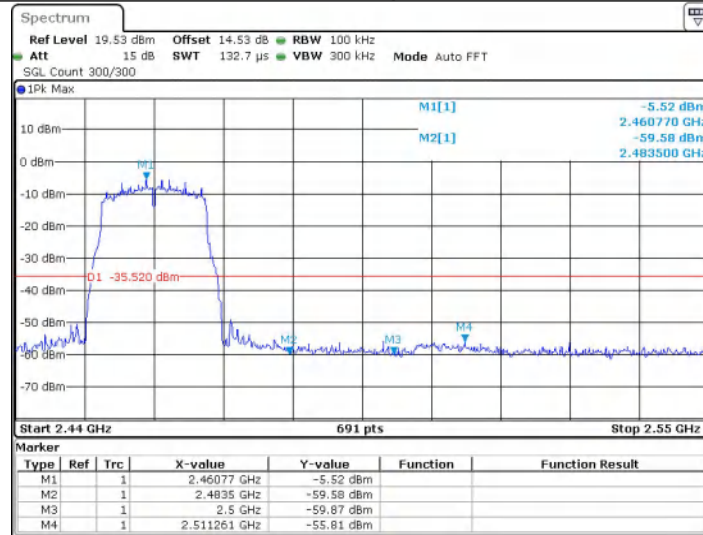
Date: 30 MAY 2026 21:19:11

11G_Ant2_Low_2412



Date: 30 MAY 2026 21:20:57

11G_Ant2_High_2462



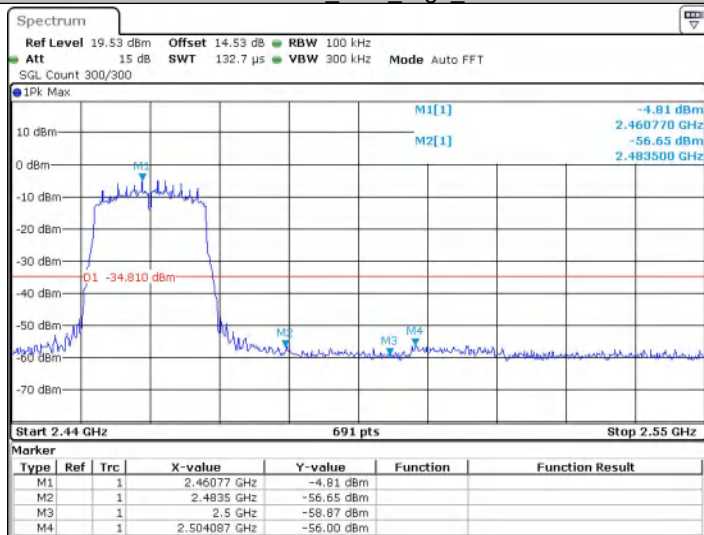
Date: 30 MAY 2026 21:25:26

11N20SISO_Ant2_Low_2412



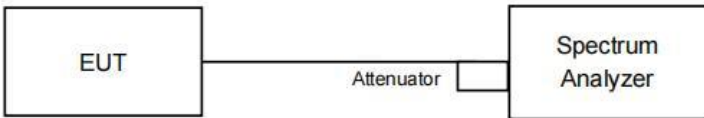
Date: 30 MAY 2026 21:27:30

11N20SISO_Ant2_High_2462



Date: 30 MAY 2026 21:32:03

5.8 RF Conducted Spurious Emissions

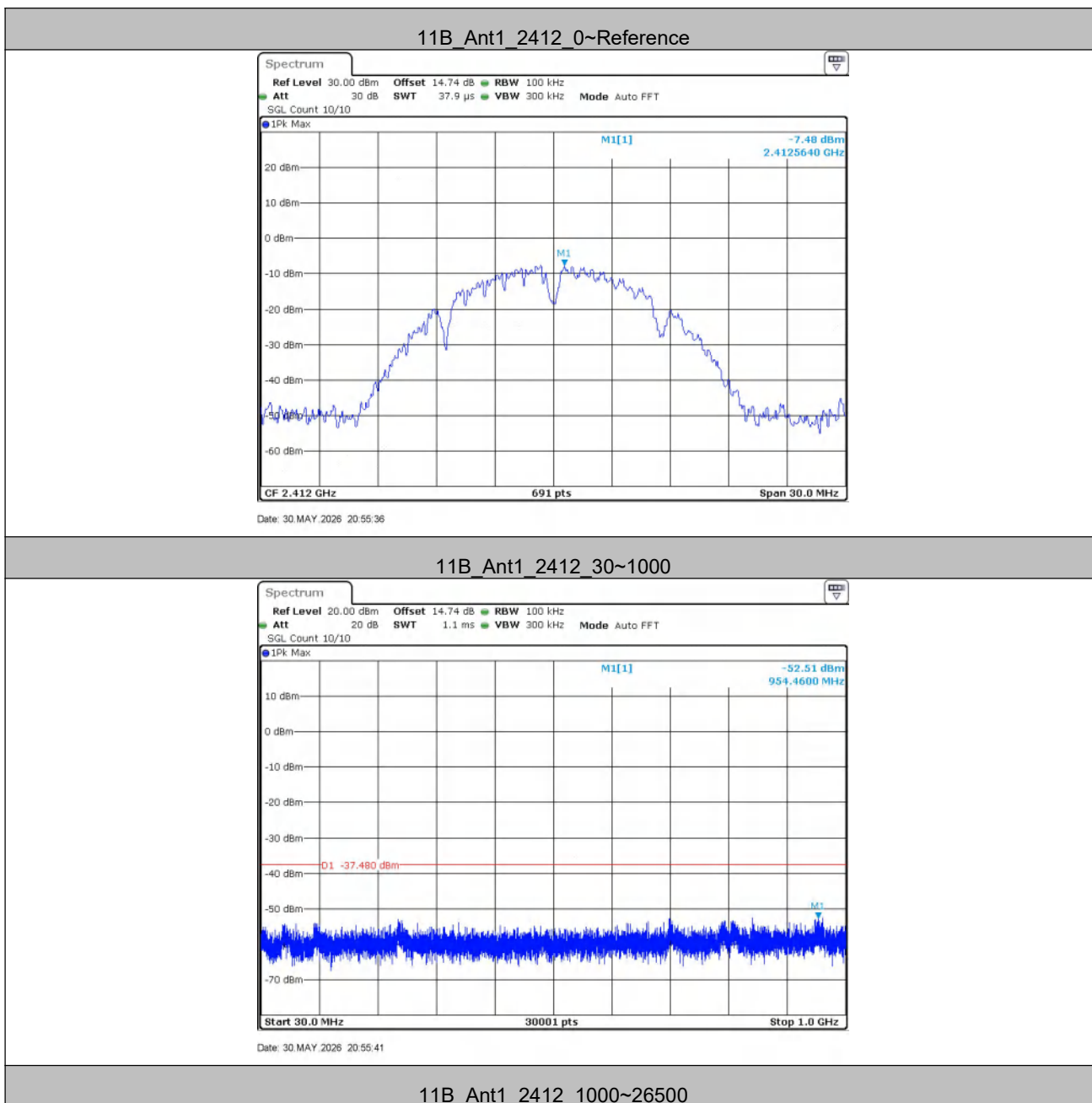
Test Requirement:	47 CFR Part 15C Section 15.247 (d)
Test Method:	ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024
Test Setup:	 Offset=cable loss+ attenuation factor
Exploratory Test Mode:	Transmitting with all kind of modulations, data rates
Final Test Mode:	Only the worst case is recorded in the report.
Limit:	In any 100 kHz bandwidth outside the frequency band in which the spread spectrum intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 30 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.
Test Results:	Pass

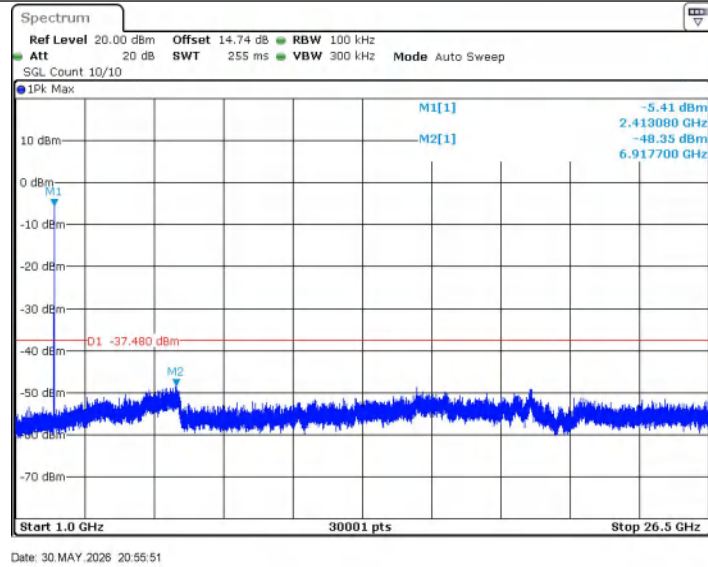
ANT1

Test Result

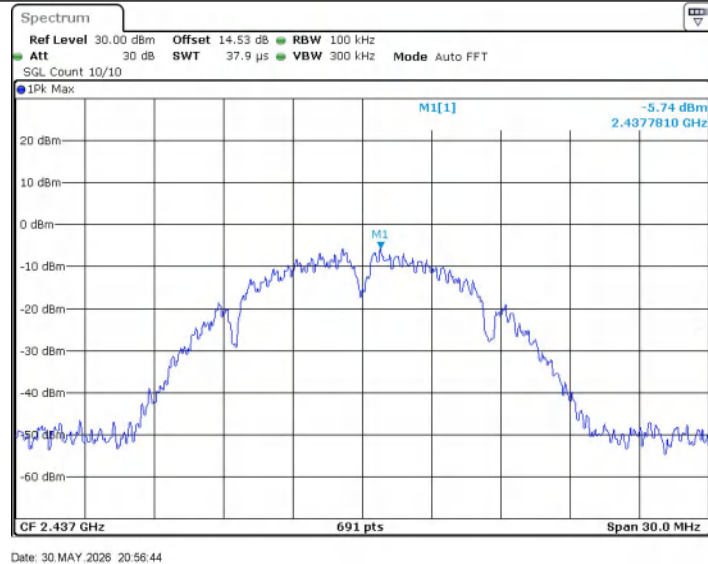
TestMode	Frequency[MHz]	FreqRange [Mhz]	RefLevel [dBm]	Result [dBm]	Limit [dBm]	Verdict
11B	2412	Reference	-7.48	-7.48	---	PASS
		30~1000	-7.48	-52.51	≤ -37.48	PASS
		1000~26500	-7.48	-48.35	≤ -37.48	PASS
	2437	Reference	-5.74	-5.74	---	PASS
		30~1000	-5.74	-52.23	≤ -35.74	PASS
		1000~26500	-5.74	-48.7	≤ -35.74	PASS
	2462	Reference	-2.42	-2.42	---	PASS
		30~1000	-2.42	-51.99	≤ -32.42	PASS
		1000~26500	-2.42	-47.76	≤ -32.42	PASS
11G	2412	Reference	-11.01	-11.01	---	PASS
		30~1000	-11.01	-52.14	≤ -41.01	PASS
		1000~26500	-11.01	-47.77	≤ -41.01	PASS
	2437	Reference	-7.78	-7.78	---	PASS
		30~1000	-7.78	-51.19	≤ -37.78	PASS
		1000~26500	-7.78	-47.98	≤ -37.78	PASS
	2462	Reference	-8.30	-8.30	---	PASS
		30~1000	-8.30	-51.89	≤ -38.3	PASS
		1000~26500	-8.30	-48.32	≤ -38.3	PASS
11N20SISO	2412	Reference	-9.96	-9.96	---	PASS
		30~1000	-9.96	-50	≤ -39.96	PASS
		1000~26500	-9.96	-48.46	≤ -39.96	PASS
	2437	Reference	-9.15	-9.15	---	PASS
		30~1000	-9.15	-51.77	≤ -39.15	PASS
		1000~26500	-9.15	-47.79	≤ -39.15	PASS
	2462	Reference	-8.24	-8.24	---	PASS
		30~1000	-8.24	-52.07	≤ -38.24	PASS
		1000~26500	-8.24	-48.3	≤ -38.24	PASS

Test Graphs

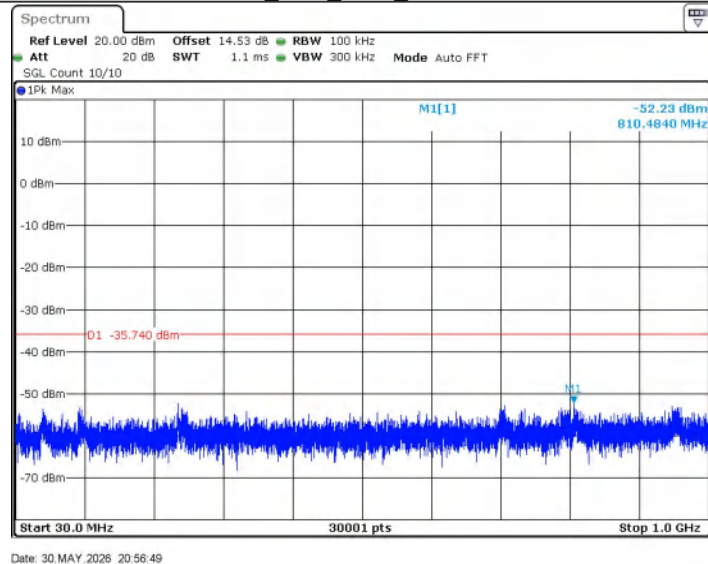




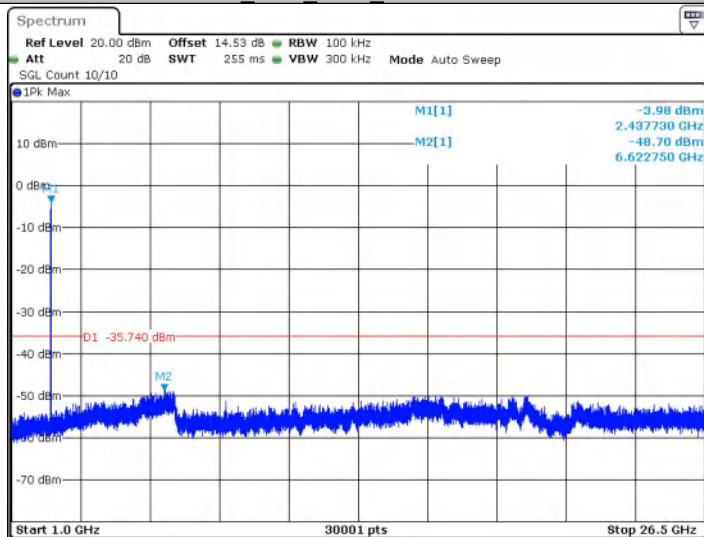
11B_Ant1_2437_0~Reference



11B_Ant1_2437_30~1000

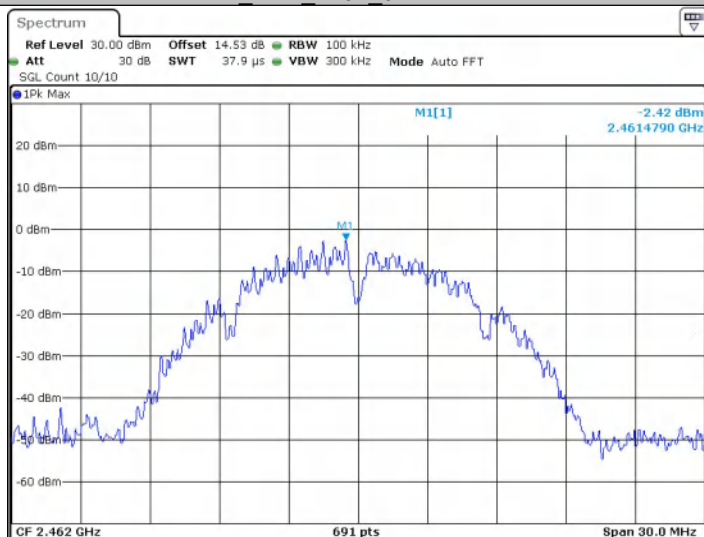


11B_Ant1_2437_1000~26500



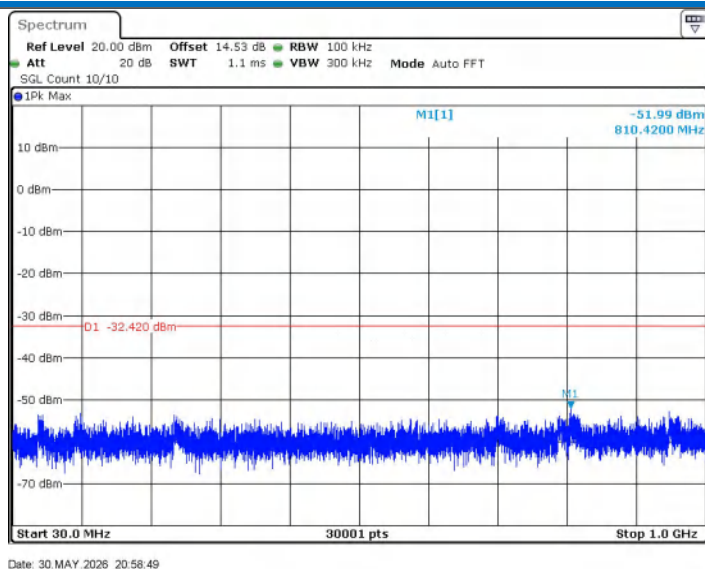
Date: 30 MAY 2026 20:56:59

11B_Ant1_2462_0~Reference

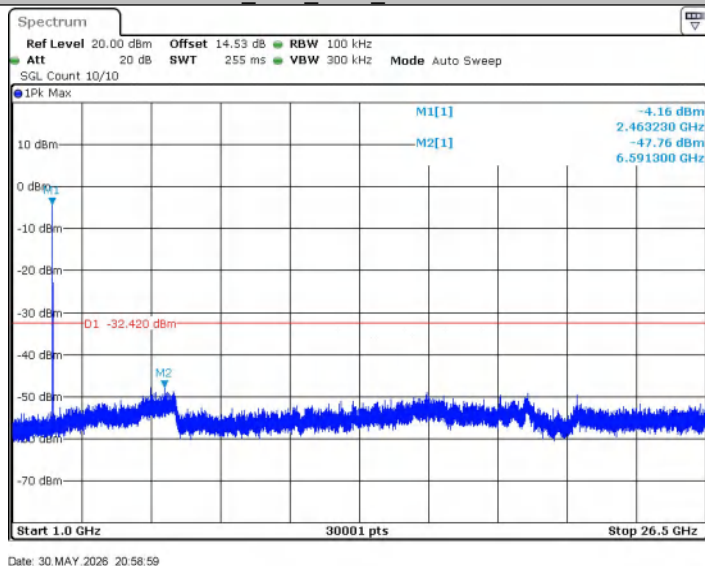


Date: 30 MAY 2026 20:58:44

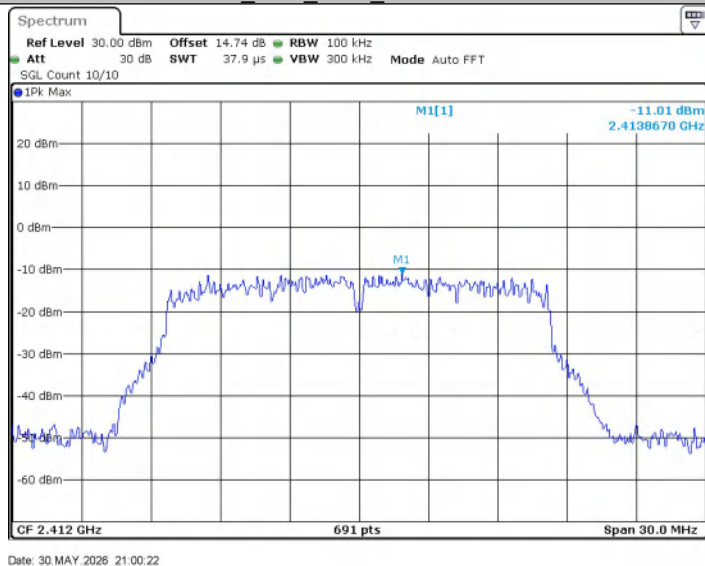
11B_Ant1_2462_30~1000



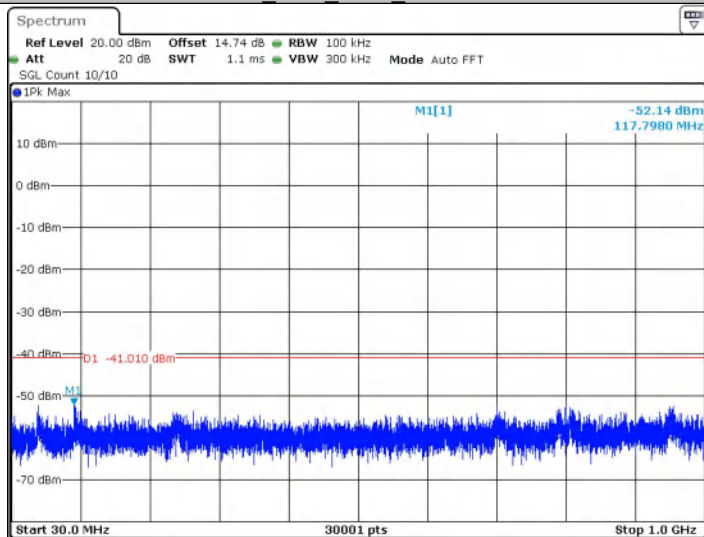
11B_Ant1_2462_1000~26500



11G_Ant1_2412_0~Reference

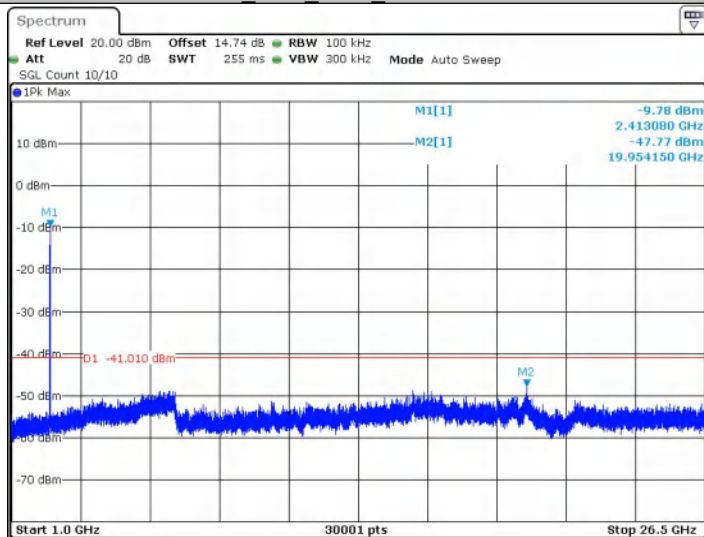


11G_Ant1_2412_30~1000



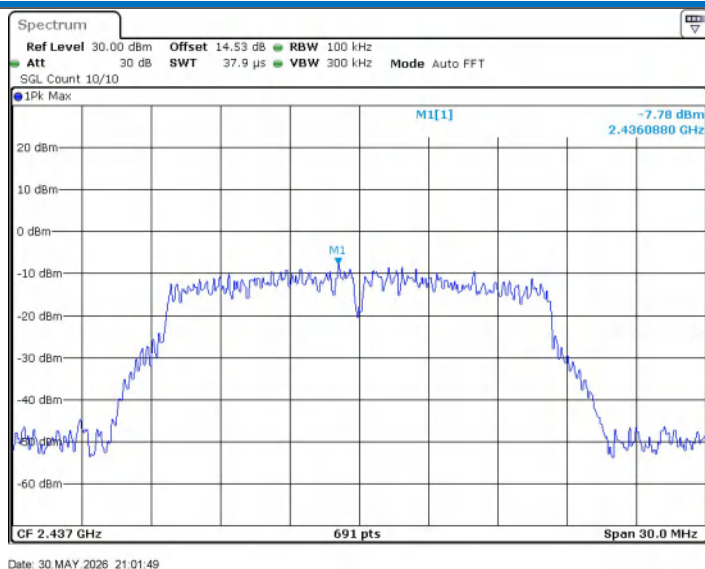
Date: 30 MAY 2026 21:00:26

11G_Ant1_2412_1000~26500

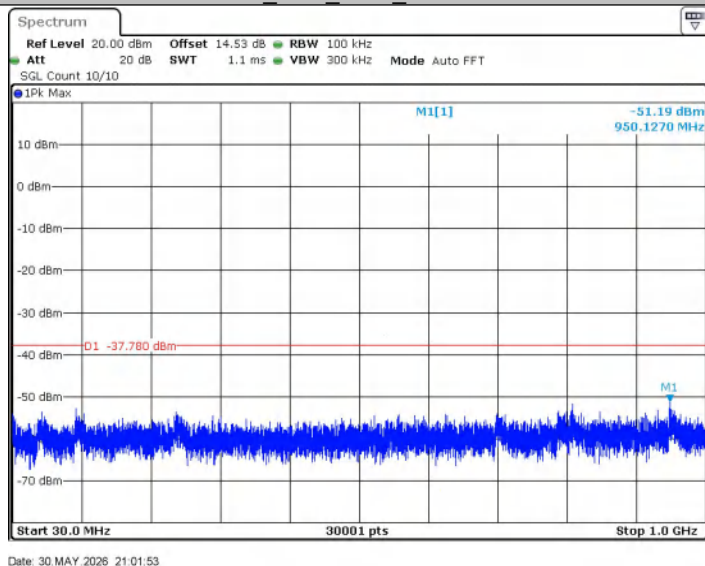


Date: 30 MAY 2026 21:00:37

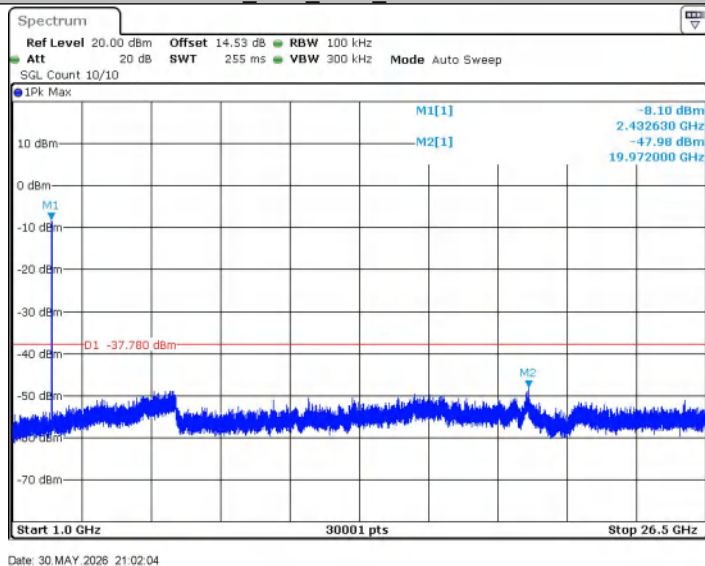
11G_Ant1_2437_0~Reference



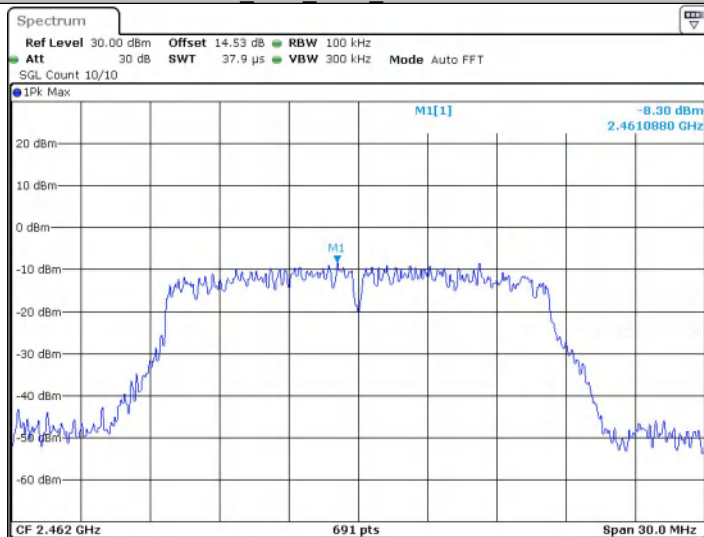
11G_Ant1_2437_30~1000



11G_Ant1_2437_1000~26500

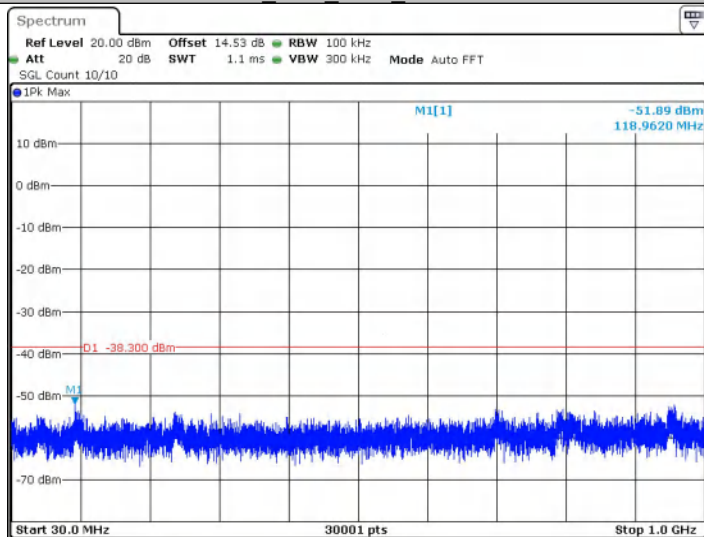


11G_Ant1_2462_0~Reference



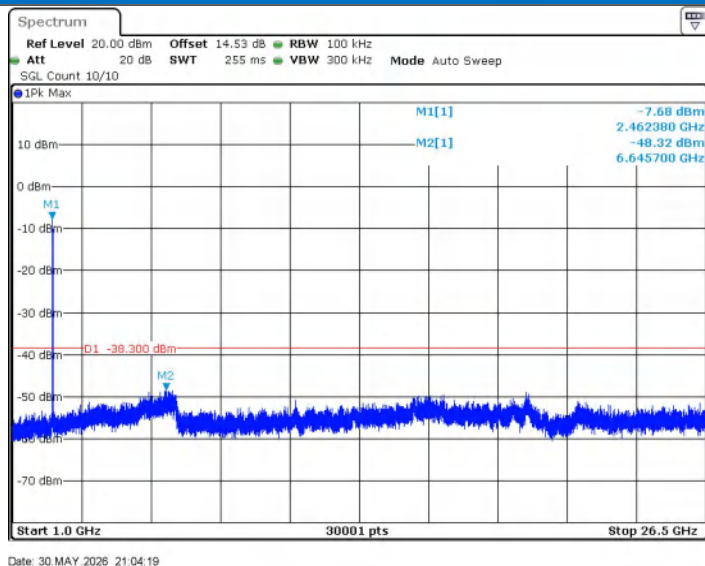
Date: 30 MAY 2026 21:04:04

11G_Ant1_2462_30~1000

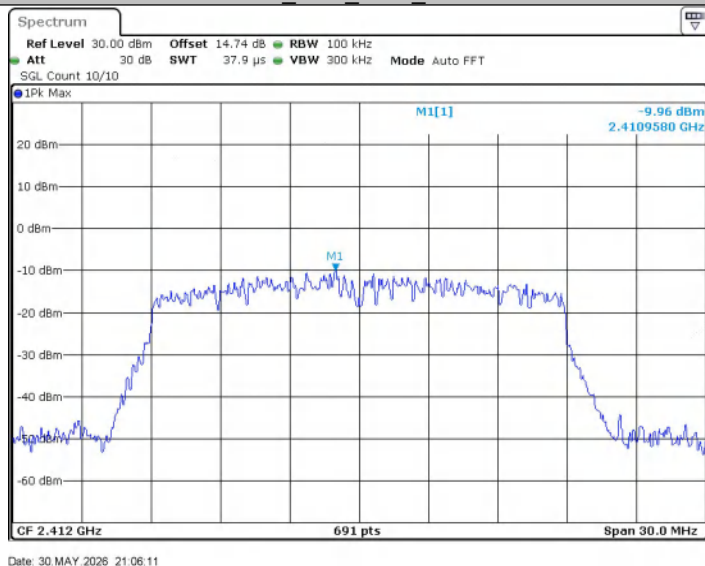


Date: 30 MAY 2026 21:04:08

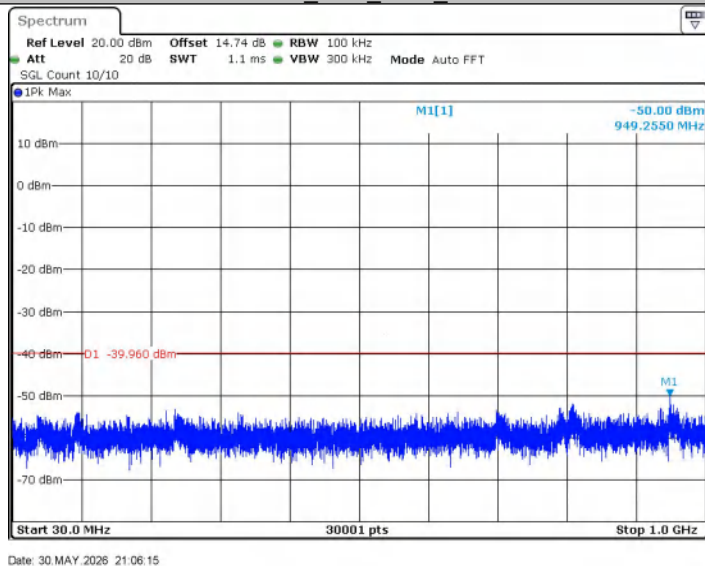
11G_Ant1_2462_1000~26500



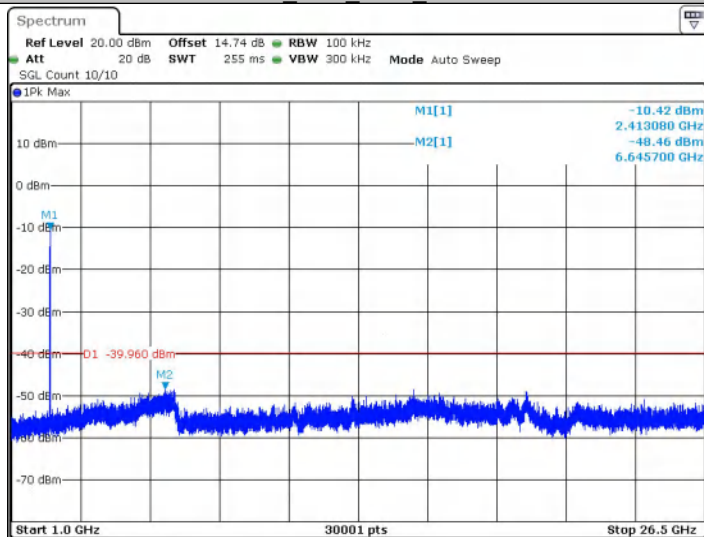
11N20SISO_Ant1_2412_0~Reference



11N20SISO_Ant1_2412_30~1000

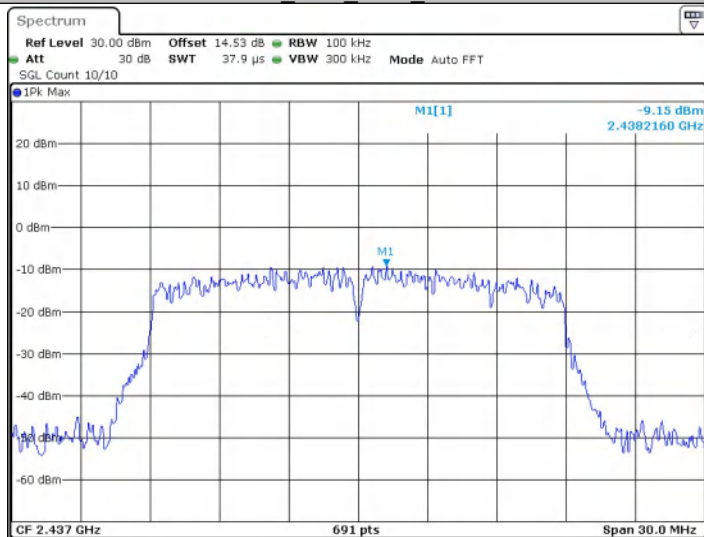


11N20SISO_Ant1_2412_1000~26500



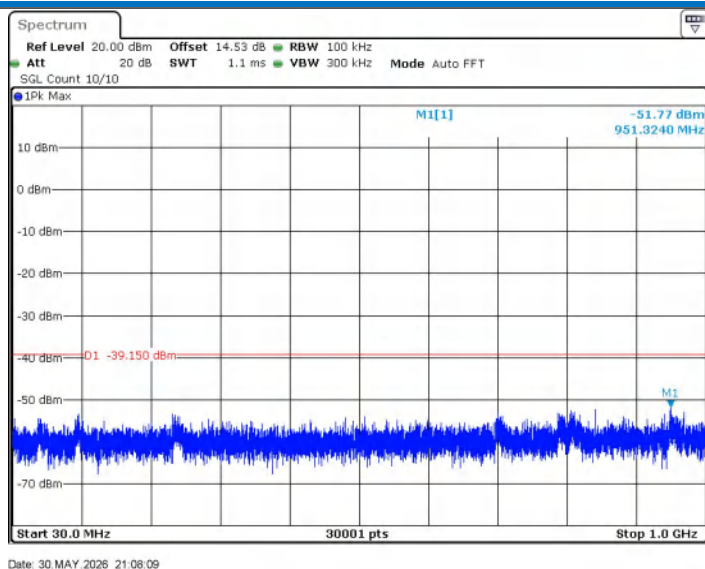
Date: 30 MAY 2026 21:06:26

11N20SISO_Ant1_2437_0~Reference

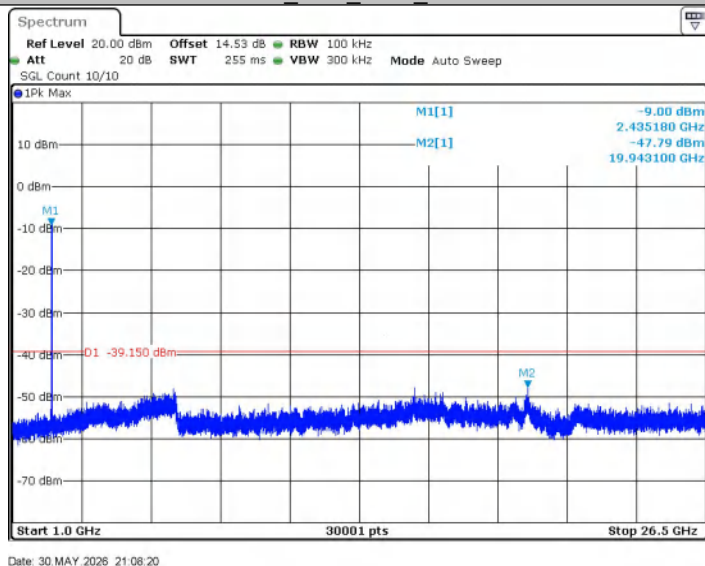


Date: 30 MAY 2026 21:08:05

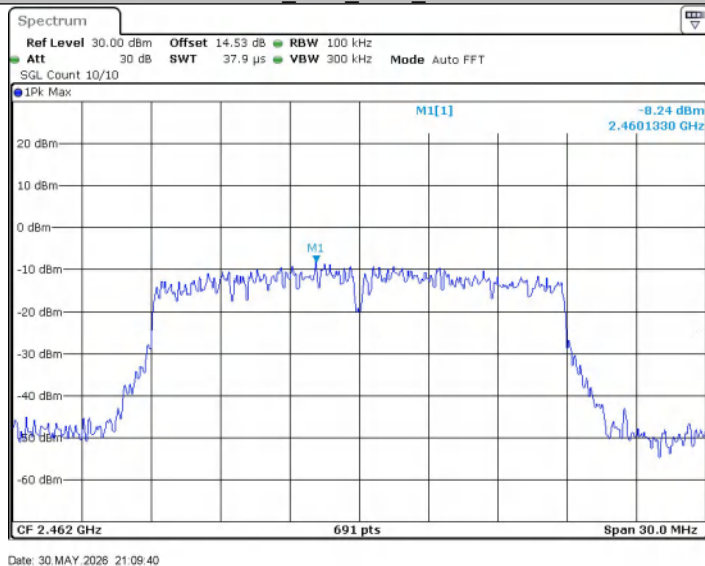
11N20SISO_Ant1_2437_30~1000



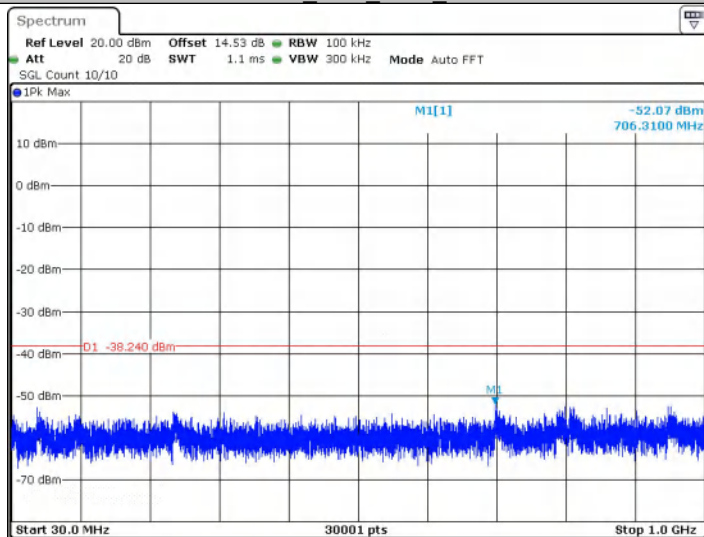
11N20SISO_Ant1_2437_1000~26500



11N20SISO_Ant1_2462_0~Reference

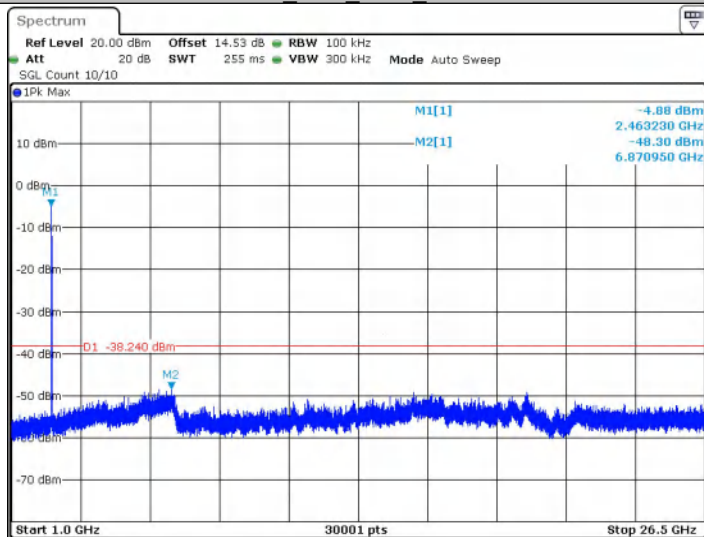


11N20SISO_Ant1_2462_30~1000



Date: 30 MAY 2026 21:09:44

11N20SISO_Ant1_2462_1000~26500



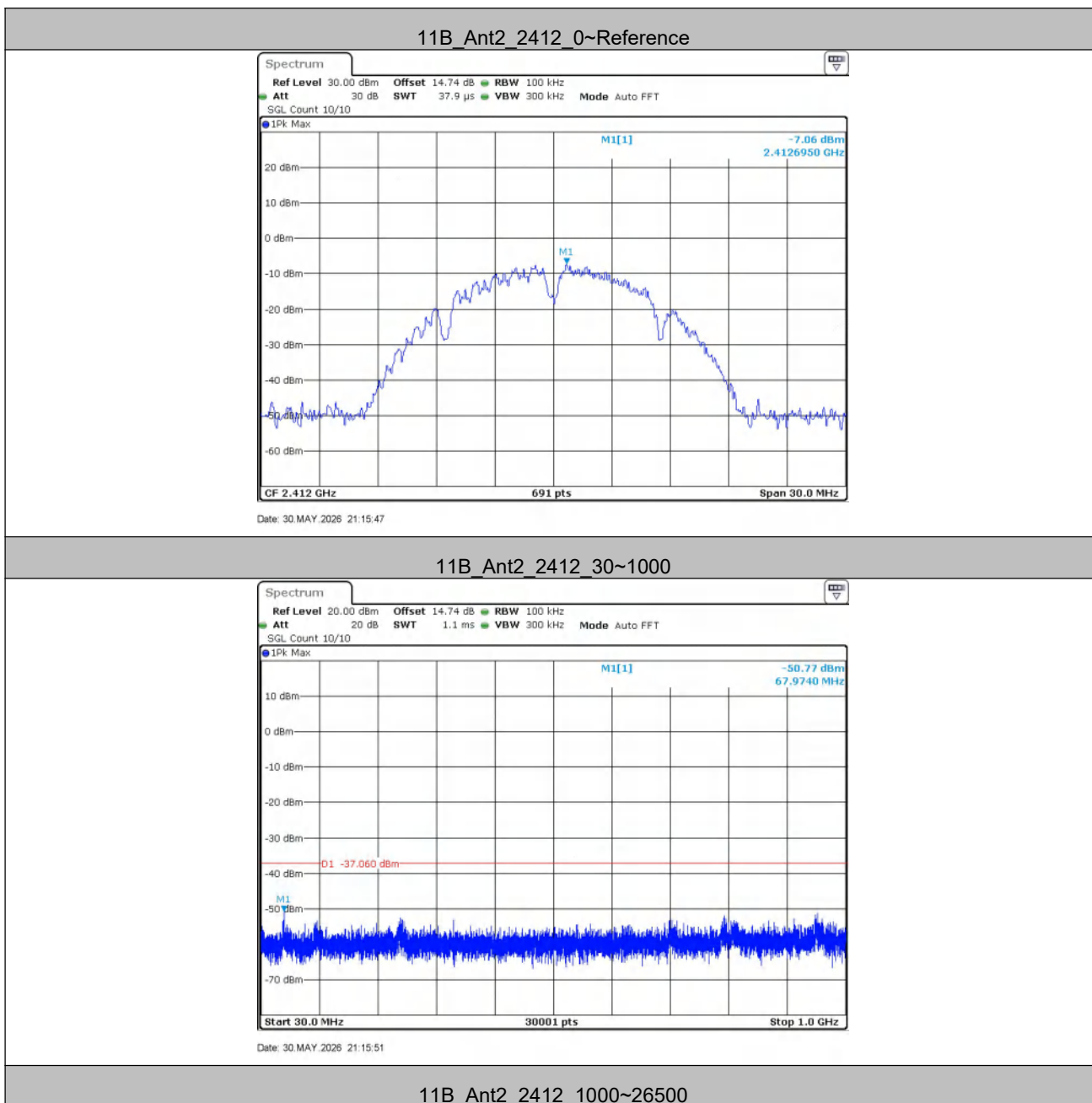
Date: 30 MAY 2026 21:09:55

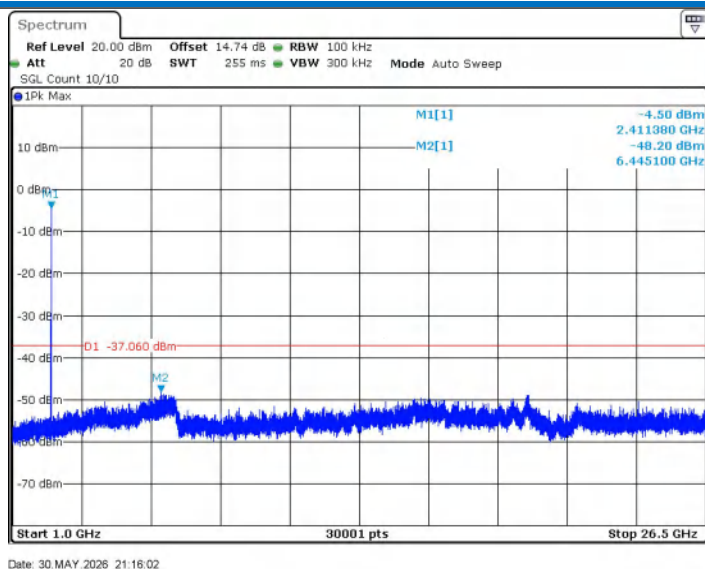
ANT2

Test Result

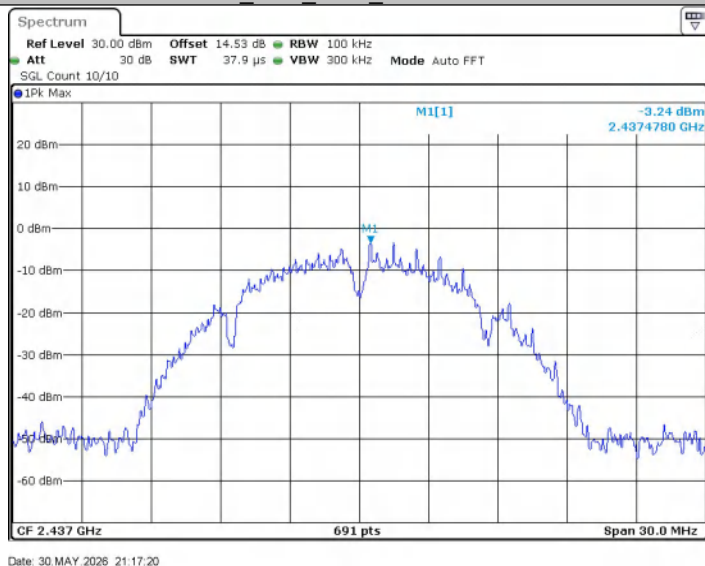
TestMode	Frequency[MHz]	FreqRange [Mhz]	RefLevel [dBm]	Result [dBm]	Limit [dBm]	Verdict
11B	2412	Reference	-7.06	-7.06	---	PASS
		30~1000	-7.06	-50.77	≤ -37.06	PASS
		1000~26500	-7.06	-48.2	≤ -37.06	PASS
	2437	Reference	-3.24	-3.24	---	PASS
		30~1000	-3.24	-51.4	≤ -33.24	PASS
		1000~26500	-3.24	-48.19	≤ -33.24	PASS
	2462	Reference	-5.34	-5.34	---	PASS
		30~1000	-5.34	-51.21	≤ -35.34	PASS
		1000~26500	-5.34	-48.22	≤ -35.34	PASS
11G	2412	Reference	-10.78	-10.78	---	PASS
		30~1000	-10.78	-51.65	≤ -40.78	PASS
		1000~26500	-10.78	-47.68	≤ -40.78	PASS
	2437	Reference	-8.35	-8.35	---	PASS
		30~1000	-8.35	-52.03	≤ -38.35	PASS
		1000~26500	-8.35	-48.55	≤ -38.35	PASS
	2462	Reference	-7.90	-7.90	---	PASS
		30~1000	-7.90	-52.2	≤ -37.9	PASS
		1000~26500	-7.90	-48.22	≤ -37.9	PASS
11N20SISO	2412	Reference	-7.25	-7.25	---	PASS
		30~1000	-7.25	-50.92	≤ -37.25	PASS
		1000~26500	-7.25	-47.89	≤ -37.25	PASS
	2437	Reference	-9.31	-9.31	---	PASS
		30~1000	-9.31	-51.76	≤ -39.31	PASS
		1000~26500	-9.31	-48.89	≤ -39.31	PASS
	2462	Reference	-8.34	-8.34	---	PASS
		30~1000	-8.34	-52.56	≤ -38.34	PASS
		1000~26500	-8.34	-48.48	≤ -38.34	PASS

Test Graphs

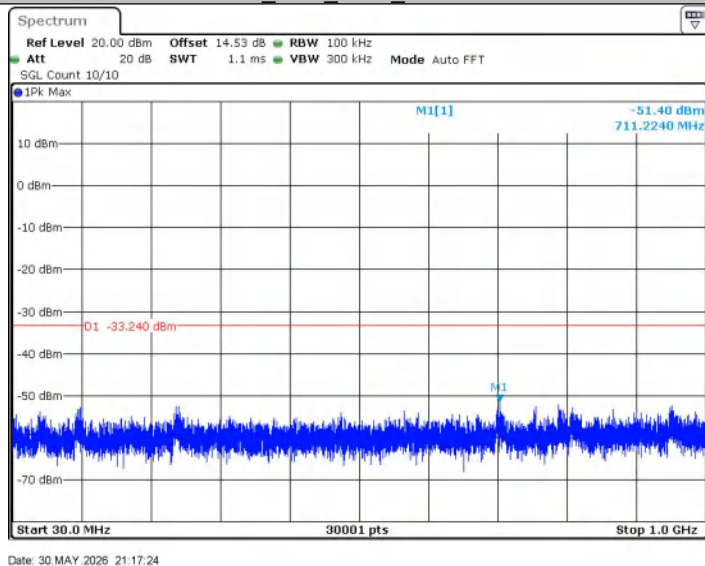




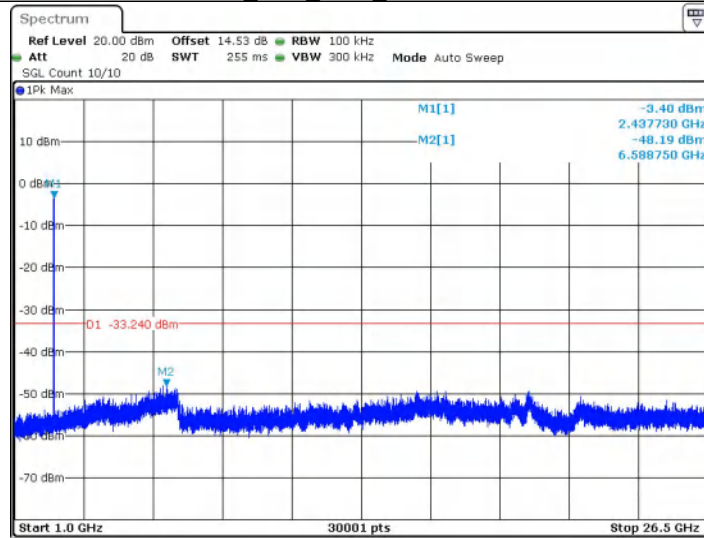
11B_Ant2_2437_0~Reference



11B_Ant2_2437_30~1000

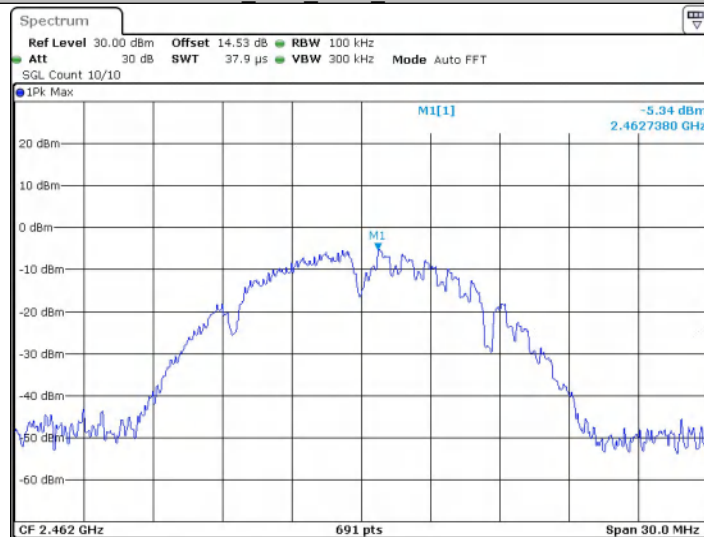


11B_Ant2_2437_1000~26500



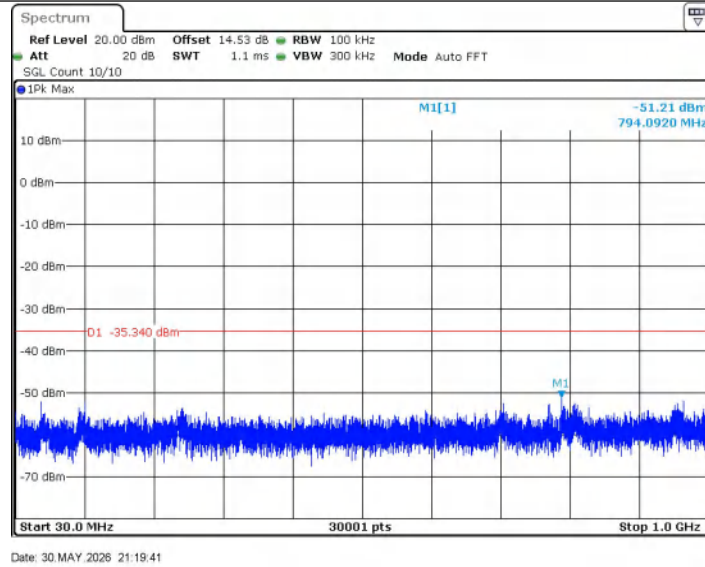
Date: 30 MAY 2026 21:17:35

11B_Ant2_2462_0~Reference

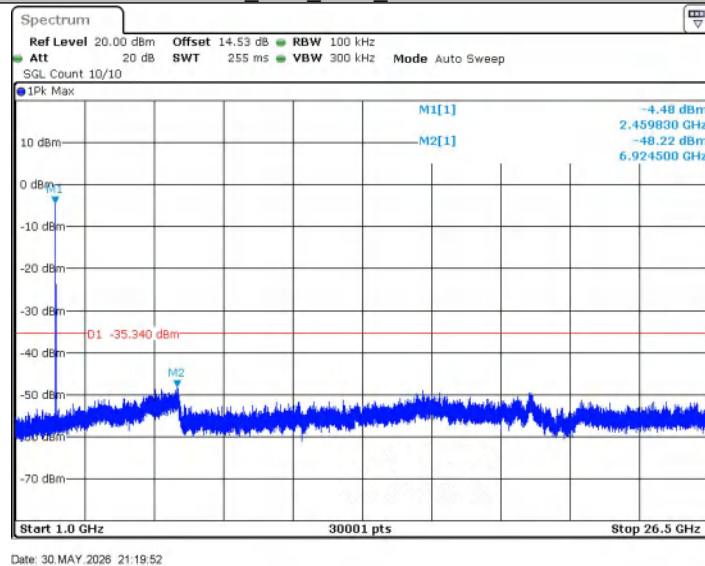


Date: 30 MAY 2026 21:19:37

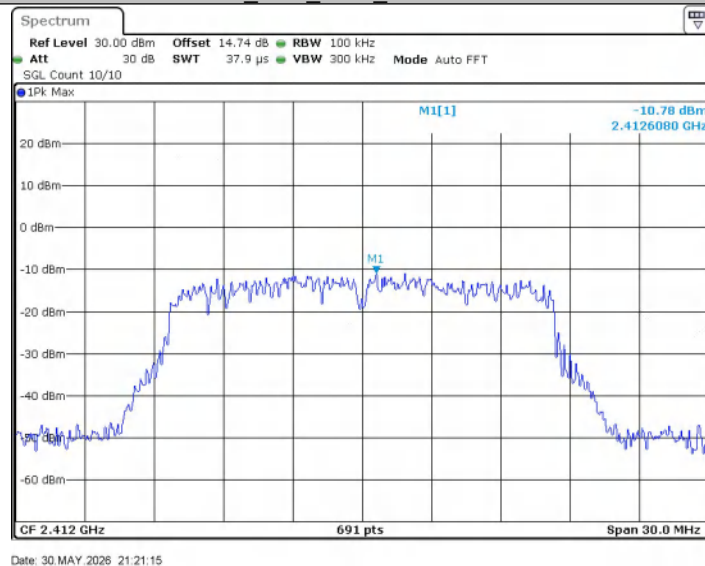
11B_Ant2_2462_30~1000



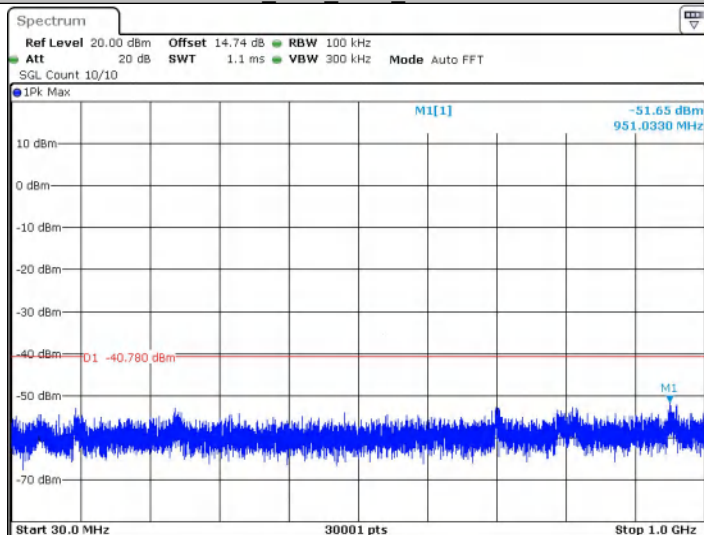
11B_Ant2_2462_1000~26500



11G_Ant2_2412_0~Reference

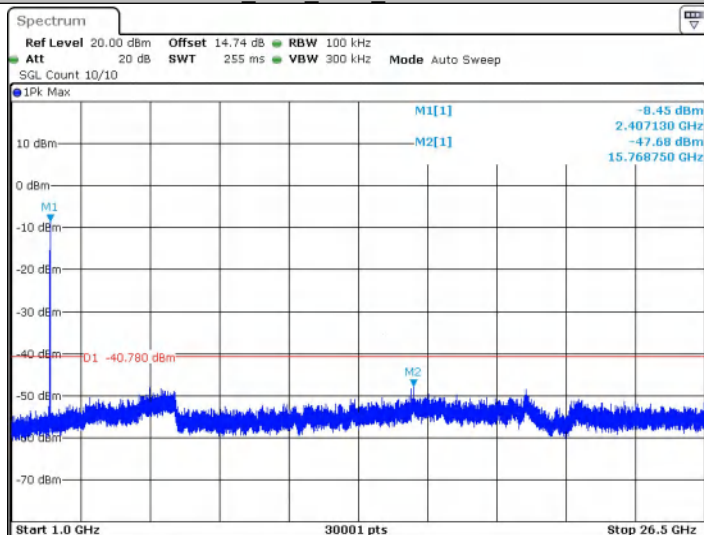


11G_Ant2_2412_30~1000



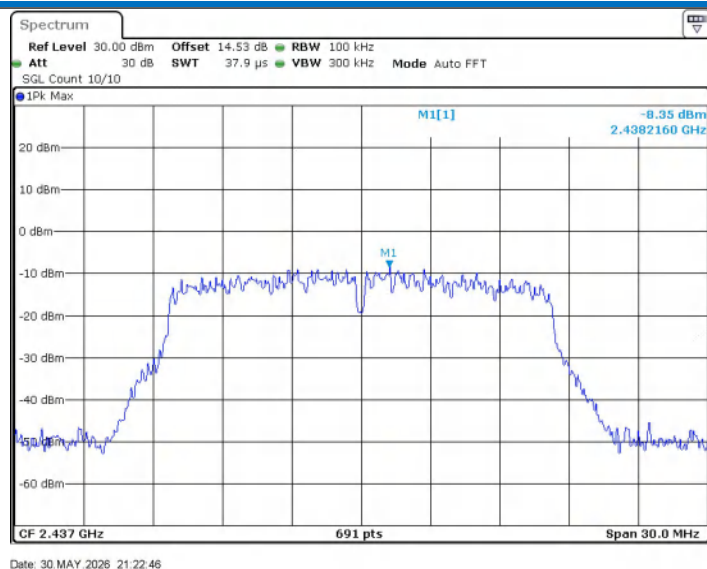
Date: 30 MAY 2026 21:21:20

11G_Ant2_2412_1000~26500

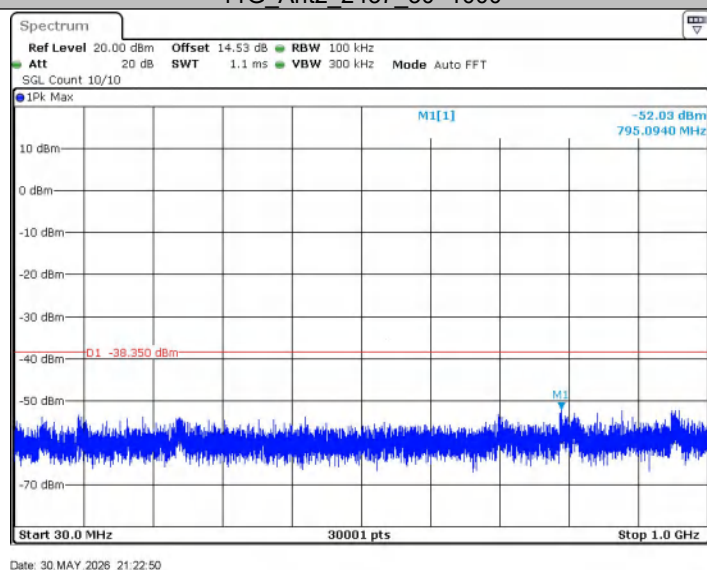


Date: 30 MAY 2026 21:21:30

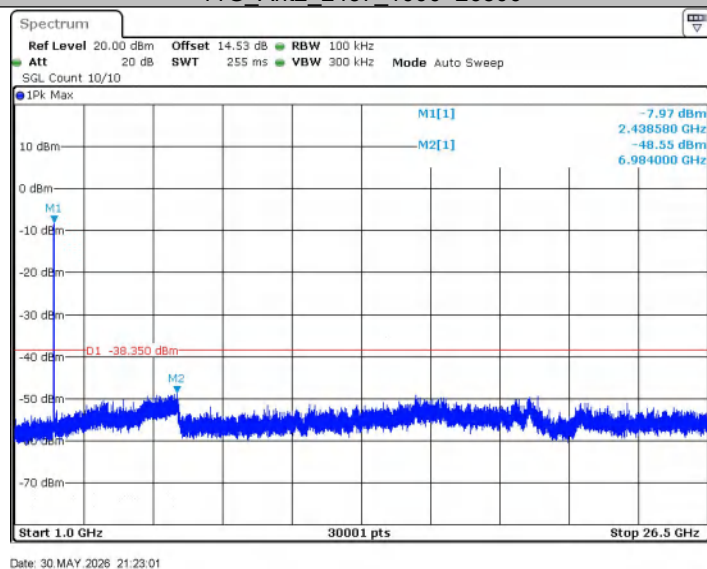
11G_Ant2_2437_0~Reference



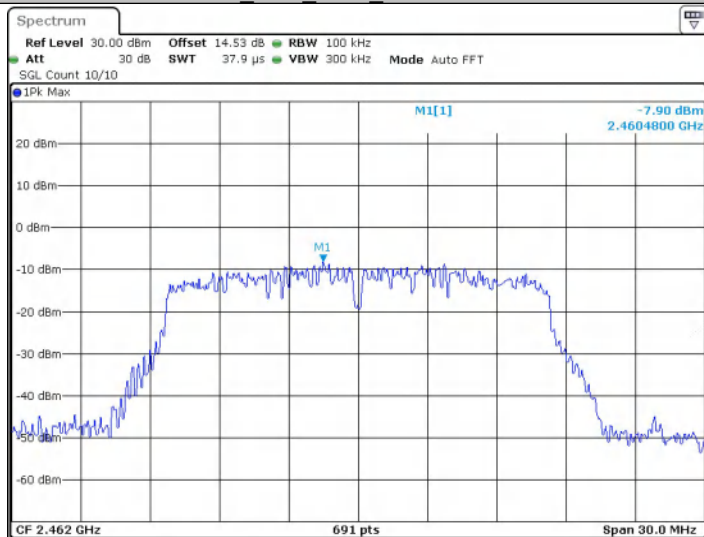
11G_Ant2_2437_30~1000



11G_Ant2_2437_1000~26500

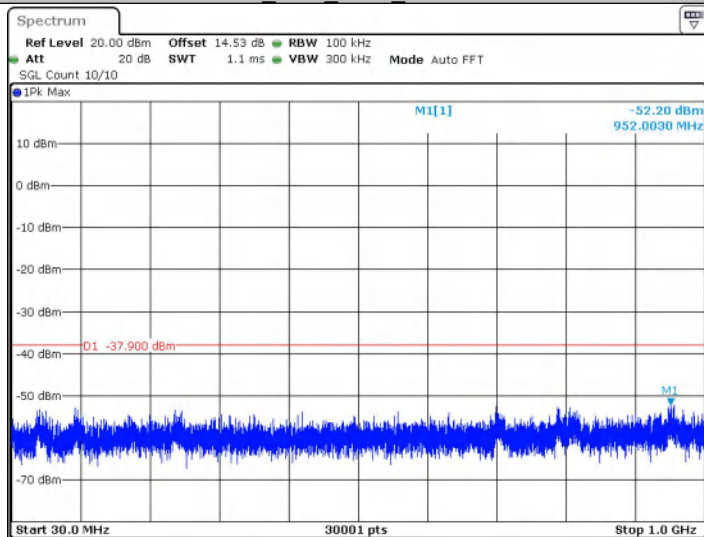


11G_Ant2_2462_0~Reference



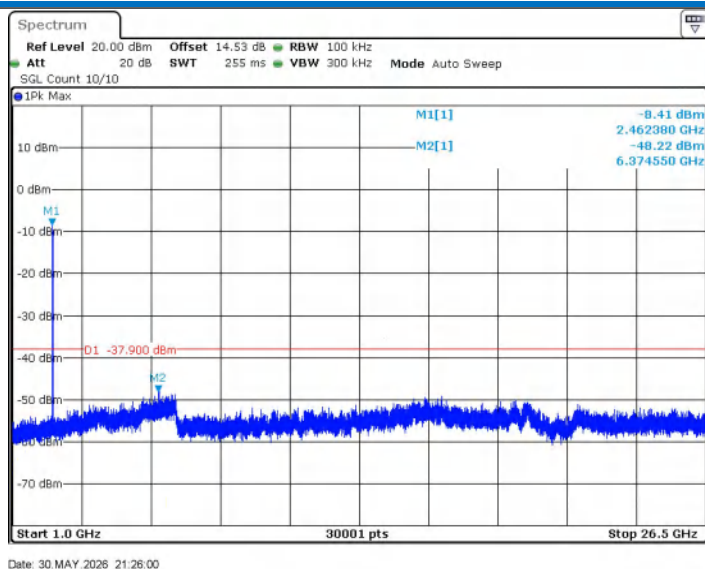
Date: 30 MAY 2026 21:25:44

11G_Ant2_2462_30~1000

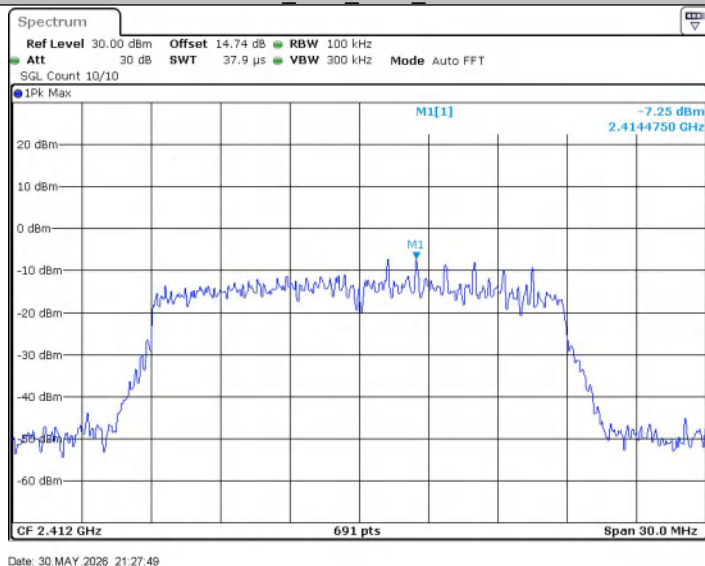


Date: 30 MAY 2026 21:25:49

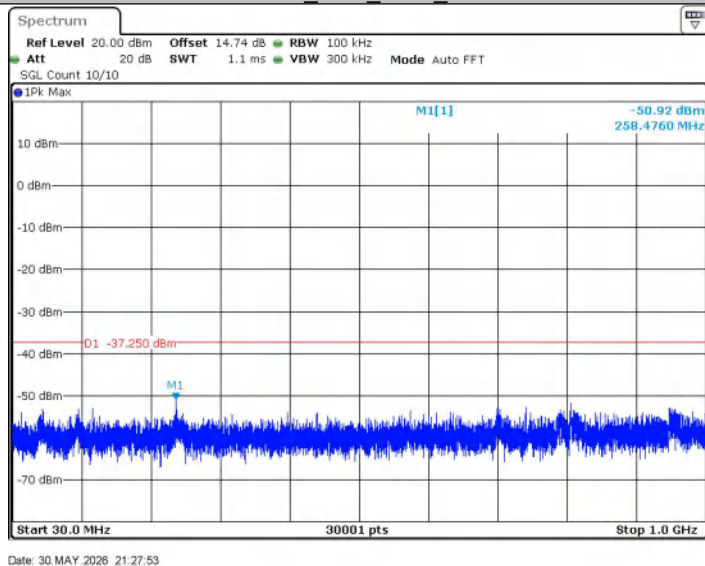
11G_Ant2_2462_1000~26500



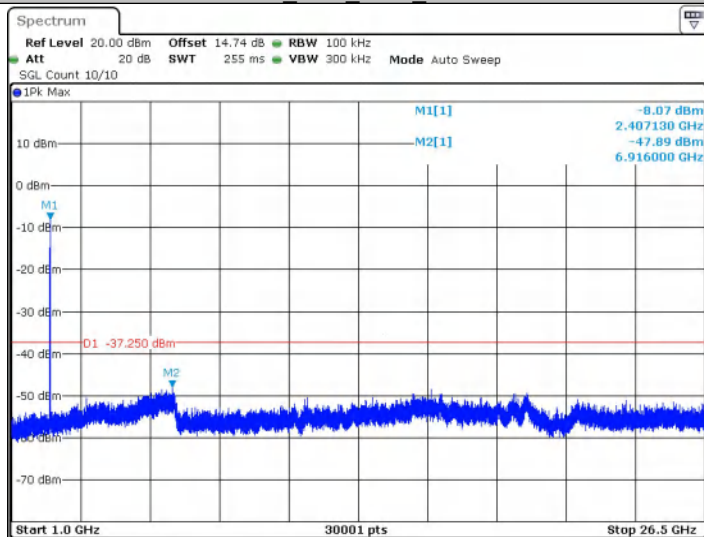
11N20SISO_Ant2_2412_0~Reference



11N20SISO_Ant2_2412_30~1000

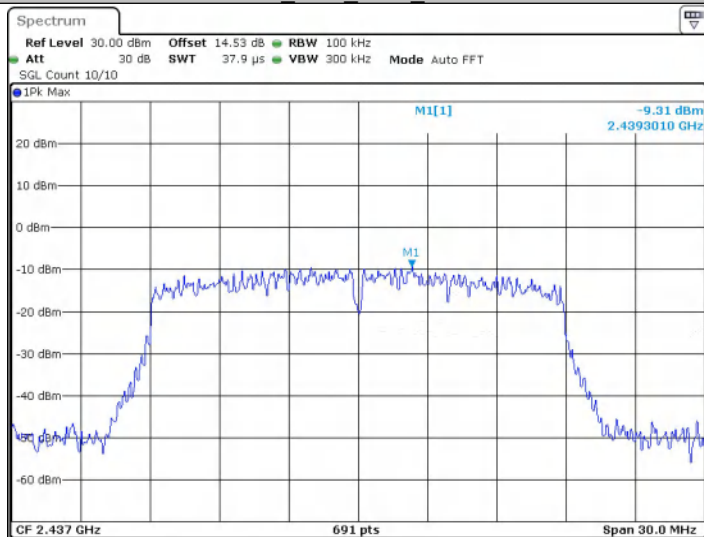


11N20SISO_Ant2_2412_1000~26500



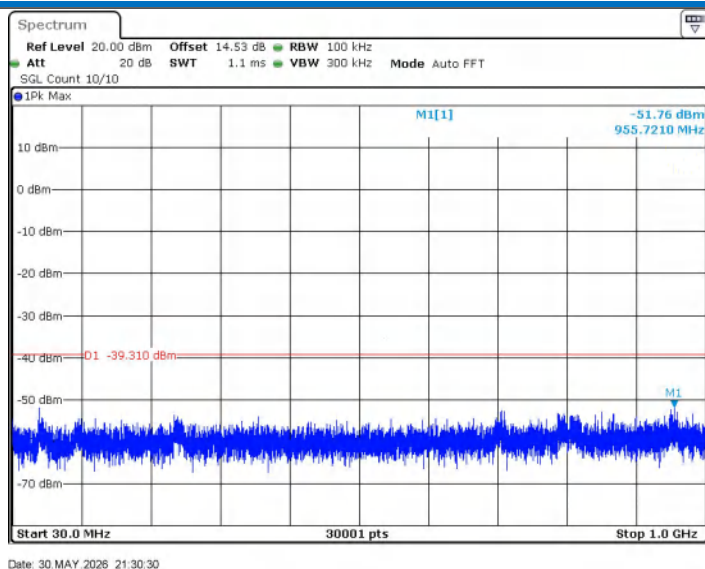
Date: 30 MAY 2026 21:28:04

11N20SISO_Ant2_2437_0~Reference

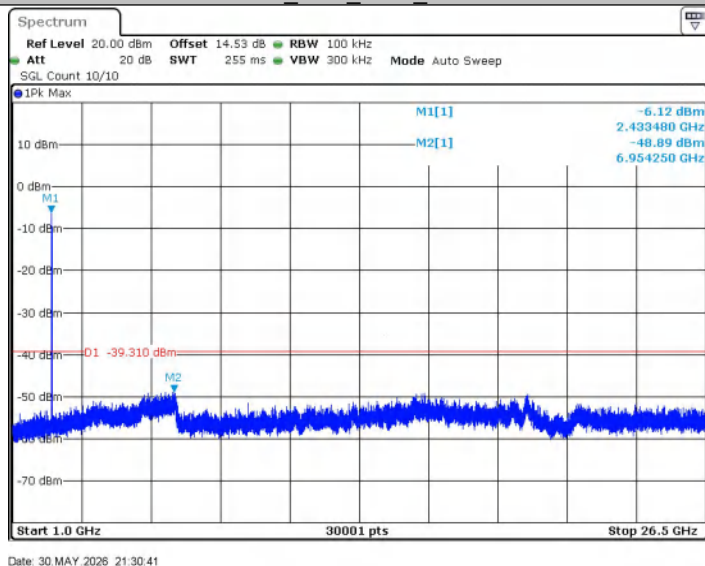


Date: 30 MAY 2026 21:30:26

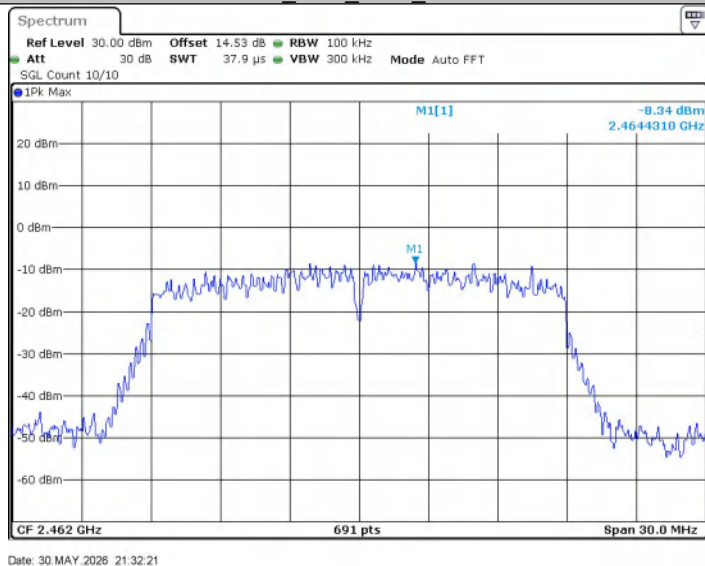
11N20SISO_Ant2_2437_30~1000



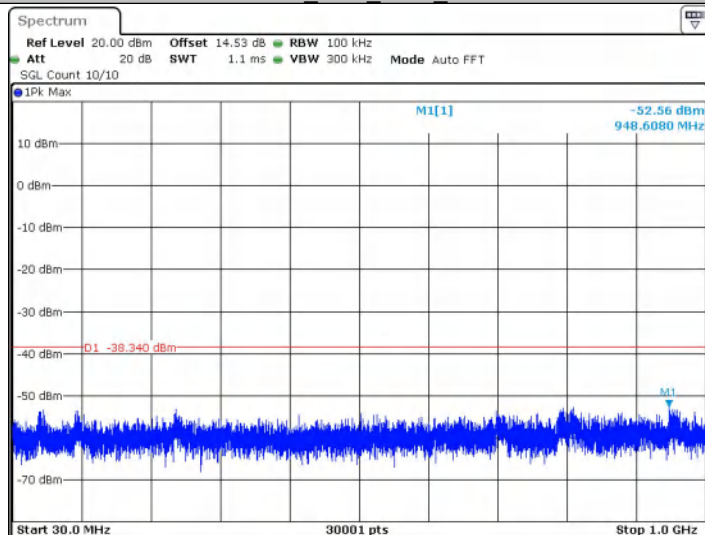
11N20SISO_Ant2_2437_1000~26500



11N20SISO_Ant2_2462_0~Reference

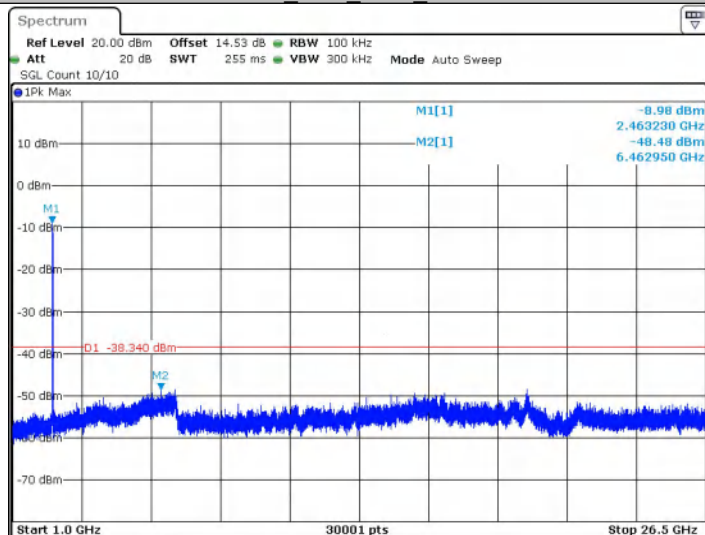


11N20SISO_Ant2_2462_30~1000



Date: 30 MAY 2026 21:32:25

11N20SISO_Ant2_2462_1000~26500



Date: 30 MAY 2026 21:32:36

Remark:

Pretest 9kHz to 25GHz, find the highest point when testing, so only the worst data were shown in the test report. Per FCC Part 15.33 (a) and 15.31 (o) ,The amplitude of spurious emissions from intentional radiators which are attenuated more than 20 dB below the permissible value need not be reported unless specifically required elsewhere in this part.

5.9 Radiated Spurious Emissions

Test Requirement:	47 CFR Part 15C Section 15.209 and 15.205				
Test Method:	ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024				
Test Site:	Measurement Distance: 3m (Semi-Anechoic Chamber)				
Receiver Setup:	Frequency	Detector	RBW	VBW	Remark
	0.009MHz-0.090MHz	Peak	10kHz	30kHz	Peak
	0.009MHz-0.090MHz	Average	10kHz	30kHz	Average
	0.090MHz-0.110MHz	Quasi-peak	10kHz	30kHz	Quasi-peak
	0.110MHz-0.490MHz	Peak	10kHz	30kHz	Peak
	0.110MHz-0.490MHz	Average	10kHz	30kHz	Average
	0.490MHz -30MHz	Quasi-peak	10kHz	30kHz	Quasi-peak
	30MHz-1GHz	Quasi-peak	100 kHz	300kHz	Quasi-peak
	Above 1GHz	Peak	1MHz	3MHz	Peak
		Peak	1MHz	10Hz	Average
Limit:	Frequency	Field strength (microvolt/meter)	Limit (dBuV/m)	Remark	Measurement distance (m)
	0.009MHz-0.490MHz	2400/F(kHz)	-	-	300
	0.490MHz-1.705MHz	24000/F(kHz)	-	-	30
	1.705MHz-30MHz	30	-	-	30
	30MHz-88MHz	100	40.0	Quasi-peak	3
	88MHz-216MHz	150	43.5	Quasi-peak	3
	216MHz-960MHz	200	46.0	Quasi-peak	3
	960MHz-1GHz	500	54.0	Quasi-peak	3
	Above 1GHz	500	54.0	Average	3
	Note: 15.35(b), Unless otherwise specified, the limit on peak radio frequency emissions is 20dB above the maximum permitted average emission limit applicable to the equipment under test. This peak limit applies to the total peak emission level radiated by the device.				

Test Setup:

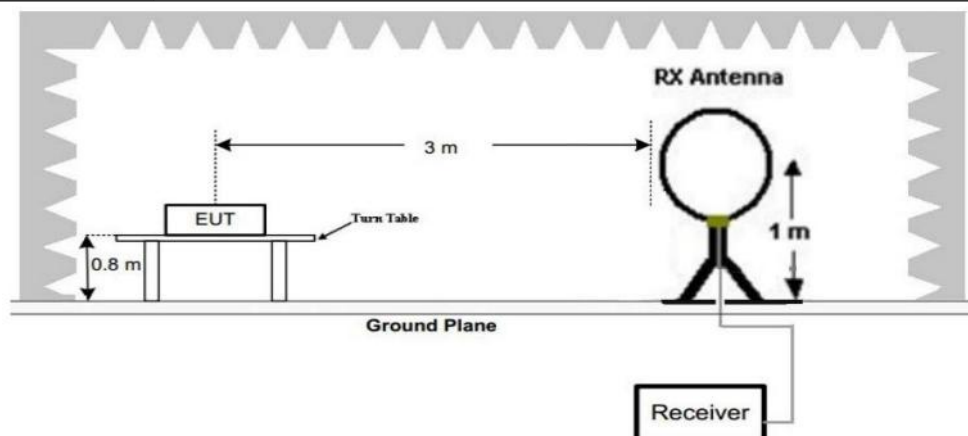


Figure 1. Below 30MHz

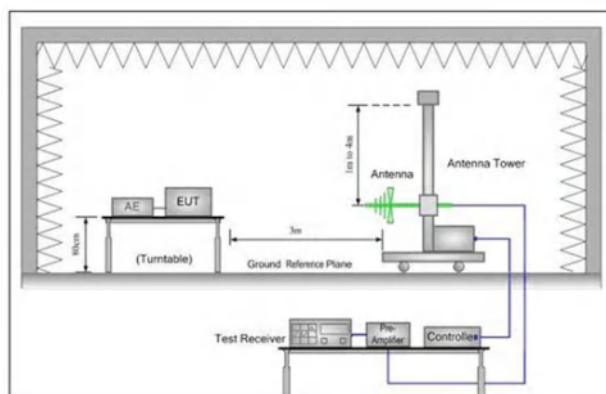


Figure 2. 30MHz to 1GHz

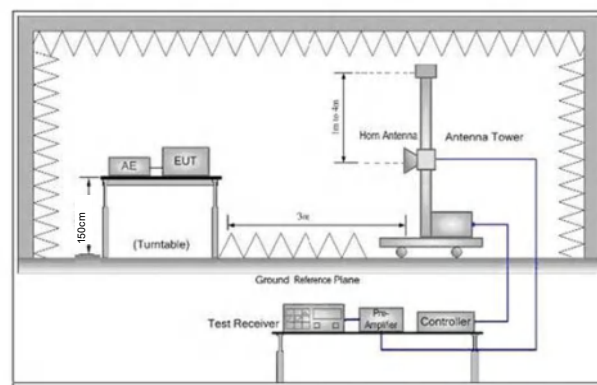


Figure 3. Above 1 GHz

Test Procedure:

- a. 1) Below 1G: The EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.
2) Above 1G: The EUT was placed on the top of a rotating table 1.5 meters above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.
Note: For the radiated emission test above 1GHz:
Place the measurement antenna away from each area of the EUT determined to be a source of emissions at the specified measurement distance, while keeping the measurement antenna aimed at the source of emissions at each frequency of significant emissions, with polarization oriented for maximum response. The measurement antenna may have to be higher or lower than the EUT, depending on the radiation pattern of the emission and staying aimed at the emission source for receiving the maximum signal. The final measurement antenna elevation shall be that which maximizes the emissions. The measurement antenna elevation for maximum emissions shall be restricted to a range of heights of from 1 m to 4 m above the ground or reference ground plane.
- b. The EUT was set 3 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.
- c. The antenna height 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.

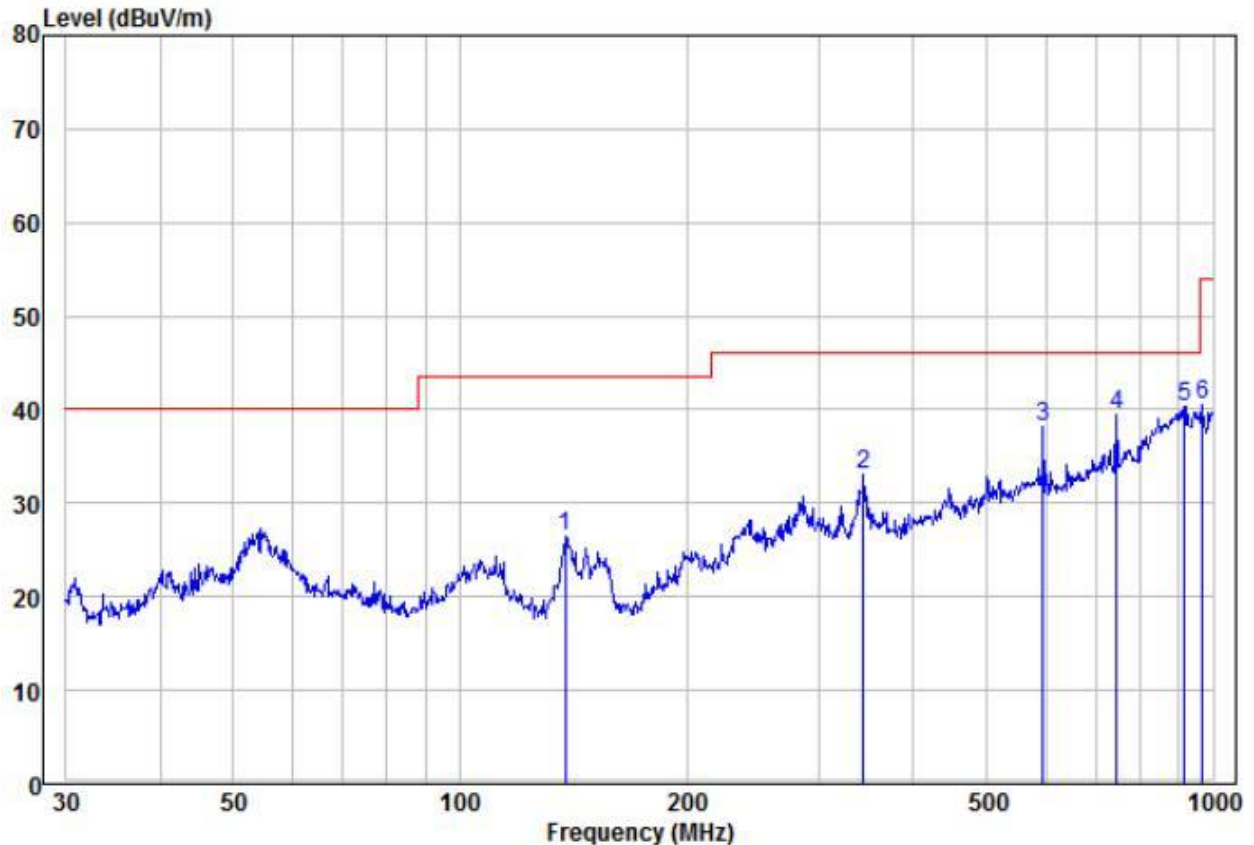
	d. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters (for the test frequency of below 30MHz, the antenna was tuned to heights 1 meter) and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading. e. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode. f. If the emission level of the EUT in peak mode was 10dB lower than the limit specified, then testing could be stopped and the peak values of the EUT would be reported. Otherwise the emissions that did not have 10dB margin would be re-tested one by one using peak, quasi-peak or average method as specified and then reported in a data sheet. g. Test the EUT in the lowest channel, the middle channel, the Highest channel. h. The radiation measurements are performed in X, Y, Z axis positioning for Transmitting mode, And found the X axis positioning which it is worse case . i. Repeat above procedures until all frequencies measured was complete.
Exploratory Test Mode:	Transmitting with all kind of modulations, data rates at lowest, middle and highest channel.
Final Test Mode:	Only the worst case is recorded in the report.
Test Results:	Pass

5.9.1 Radiated emission below 1GHz

ANT1+ANT2

30MHz~1GHz

Vertical



	Read			Limit	Over		
Freq	Level	Factor	Level	Line	Limit	Remark	Pol/Phase
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB		
1	137.90	17.99	8.44	26.43	43.50	-17.07 Peak	VERTICAL
2	343.18	15.09	17.97	33.06	46.00	-12.94 Peak	VERTICAL
3	595.13	16.11	22.18	38.29	46.00	-7.71 Peak	VERTICAL
4	744.87	14.66	24.73	39.39	46.00	-6.61 Peak	VERTICAL
5 pp	916.07	12.43	27.86	40.29	46.00	-5.71 Peak	VERTICAL
6	968.93	12.42	28.10	40.52	54.00	-13.48 Peak	VERTICAL

Remark:

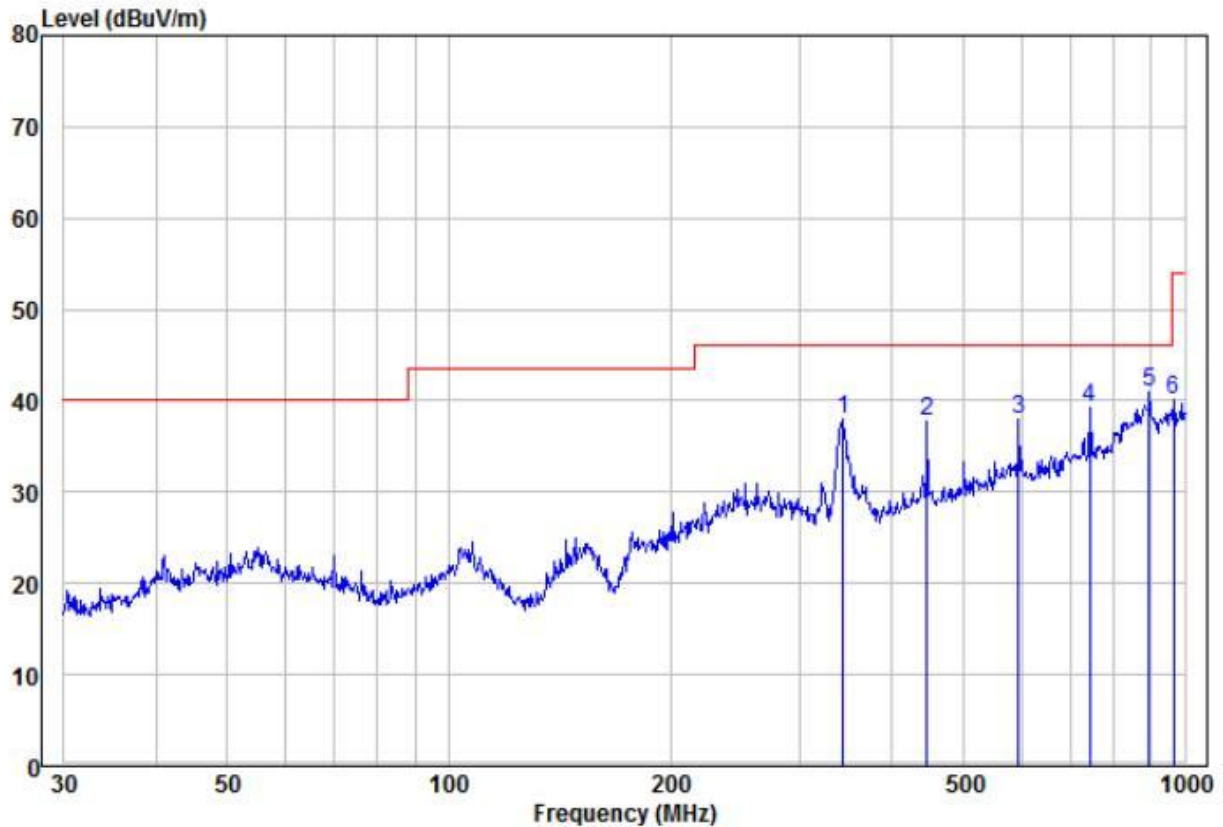
The field strength is calculated by adding the Antenna Factor, Cable Factor & Preamplifier. The basic equation with a sample calculation is as follows:

Factor= Antenna Factor + Cable Factor – Preamplifier Factor,

Level = Read Level + Factor,

Over Limit=Level-Limit Line.

Horizontal



	Read			Limit	Over		
Freq	Level	Factor	Level	Line	Limit	Remark	Pol/Phase
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB		
1	343.18	19.95	17.97	37.92	46.00	-8.08 Peak	HORIZONTAL
2	446.41	18.46	19.34	37.80	46.00	-8.20 Peak	HORIZONTAL
3	595.13	15.76	22.18	37.94	46.00	-8.06 Peak	HORIZONTAL
4	742.26	14.88	24.44	39.32	46.00	-6.68 Peak	HORIZONTAL
5 pp	893.86	11.67	29.20	40.87	46.00	-5.13 Peak	HORIZONTAL
6	965.54	12.10	28.08	40.18	54.00	-13.82 Peak	HORIZONTAL

Remark:

The field strength is calculated by adding the Antenna Factor, Cable Factor & Preamplifier. The basic equation with a sample calculation is as follows:

Factor= Antenna Factor + Cable Factor – Preamplifier Factor,

Level = Read Level + Factor,

Over Limit=Level-Limit Line.

5.9.2 Transmitter emission above 1GHz

ANT1

Test mode:		802.11b(1Mbps)		Test channel:		Lowest			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detector Type	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)		H/V	(m)	(Degree)
4824.000	53.97	-4.26	49.71	74	-24.29	peak	H	1.5	175
4824.000	36.03	-4.26	31.77	54	-22.23	AVG	H	1.5	219
7236.000	51.04	1.18	52.22	74	-21.78	peak	H	1.5	297
7236.000	37.17	1.18	38.35	54	-15.65	AVG	H	1.5	251
4824.000	55.62	-4.26	51.36	74	-22.64	peak	V	1.5	306
4824.000	39.34	-4.26	35.08	54	-18.92	AVG	V	1.5	232
7236.000	50.62	1.18	51.80	74	-22.20	peak	V	1.5	263
7236.000	36.88	1.18	38.06	54	-15.94	AVG	V	1.5	47

Test mode:		802.11b(1Mbps)		Test channel:		Middle			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detect or Type	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)		H/V	(m)	(Degree)
4874.000	51.39	-4.12	47.27	74	-26.73	peak	H	1.5	266
4874.000	36.14	-4.12	32.02	54	-21.98	AVG	H	1.5	298
7311.000	49.08	1.46	50.54	74	-23.46	peak	H	1.5	138
7311.000	36.37	1.46	37.83	54	-16.17	AVG	H	1.5	80
4874.000	52.78	-4.12	48.66	74	-25.34	peak	V	1.5	220
4874.000	37.77	-4.12	33.65	54	-20.35	AVG	V	1.5	53
7311.000	48.66	1.46	50.12	74	-23.88	peak	V	1.5	89
7311.000	36.56	1.46	38.02	54	-15.98	AVG	V	1.5	192

Test mode:		802.11b(1Mbps)		Test channel:		Highest			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detect or Type	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)		H/V	(m)	(Degree)
4924.000	51.94	-4.03	47.91	74	-26.09	peak	H	1.5	320
4924.000	38.47	-4.03	34.44	54	-19.56	AVG	H	1.5	20
7386.000	50.41	1.66	52.07	74	-21.93	peak	H	1.5	281
7386.000	37.93	1.66	39.59	54	-14.41	AVG	H	1.5	332
4924.000	54.90	-4.03	50.87	74	-23.13	peak	V	1.5	186
4924.000	38.93	-4.03	34.90	54	-19.10	AVG	V	1.5	151
7386.000	51.19	1.66	52.85	74	-21.15	peak	V	1.5	207
7386.000	37.39	1.66	39.05	54	-14.95	AVG	V	1.5	197

Remark:

- 1) The 1Mbps of rate of 802.11b is the worst case.
- 2) The field strength is calculated by adding the Antenna Factor, Cable Factor & Preamplifier. The basic equation with a sample calculation is as follows:
Final Test Level = Receiver Reading + Antenna Factor + Cable Factor – Preamplifier Factor
- 3) Scan from 9kHz to 25GHz, The disturbance above 13GHz and below 30MHz was very low, and the above harmonics were the highest point could be found when testing, so only the above harmonics had been displayed. The amplitude of spurious emissions from the radiator which are attenuated more than 20dB below the limit need not be reported.

Test mode:		802.11g(6Mbps)		Test channel:		Lowest			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detect or Type	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)		H/V	(m)	(Degree)
4824.000	53.76	-4.26	49.50	74	-24.50	peak	H	1.5	83
4824.000	36.25	-4.26	31.99	54	-22.01	AVG	H	1.5	302
7236.000	50.45	1.18	51.63	74	-22.37	peak	H	1.5	110
7236.000	38.16	1.18	39.34	54	-14.66	AVG	H	1.5	353
4824.000	55.23	-4.26	50.97	74	-23.03	peak	V	1.5	81
4824.000	38.45	-4.26	34.19	54	-19.81	AVG	V	1.5	26
7236.000	50.83	1.18	52.01	74	-21.99	peak	V	1.5	229
7236.000	35.24	1.18	36.42	54	-17.58	AVG	V	1.5	100

Test mode:		802.11g(6Mbps)		Test channel:		Middle			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detect or Type	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)		H/V	(m)	(Degree)
4874.000	51.56	-4.12	47.44	74	-26.56	peak	H	1.5	113
4874.000	36.83	-4.12	32.71	54	-21.29	AVG	H	1.5	117
7311.000	49.38	1.46	50.84	74	-23.16	peak	H	1.5	65
7311.000	36.28	1.46	37.74	54	-16.26	AVG	H	1.5	39
4874.000	53.83	-4.12	49.71	74	-24.29	peak	V	1.5	49
4874.000	36.13	-4.12	32.01	54	-21.99	AVG	V	1.5	288
7311.000	49.08	1.46	50.54	74	-23.46	peak	V	1.5	305
7311.000	36.06	1.46	37.52	54	-16.48	AVG	V	1.5	293

Test mode:		802.11g(6Mbps)		Test channel:		Highest			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detect or Type	Ant. Pol. H/V	Antenna Height (m)	Table Angle (Degree)
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)				
4924.000	53.01	-4.03	48.98	74	-25.02	peak	H	1.5	103
4924.000	37.25	-4.03	33.22	54	-20.78	AVG	H	1.5	252
7386.000	51.00	1.66	52.66	74	-21.34	peak	H	1.5	214
7386.000	37.58	1.66	39.24	54	-14.76	AVG	H	1.5	185
4924.000	55.07	-4.03	51.04	74	-22.96	peak	V	1.5	215
4924.000	37.13	-4.03	33.10	54	-20.90	AVG	V	1.5	158
7386.000	50.72	1.66	52.38	74	-21.62	peak	V	1.5	171
7386.000	37.74	1.66	39.40	54	-14.60	AVG	V	1.5	344

Remark:

- 1) The 6Mbps of rate of 802.11g is the worst case.
- 2) The field strength is calculated by adding the Antenna Factor, Cable Factor & Preamplifier. The basic equation with a sample calculation is as follows:
Final Test Level =Receiver Reading + Antenna Factor + Cable Factor – Preamplifier Factor
- 3) Scan from 9kHz to 25GHz,The disturbance above 13GHz and below 30MHz was very low, and the above harmonics were the highest point could be found when testing, so only the above harmonics had been displayed. The amplitude of spurious emissions from the radiator which are attenuated more than 20dB below the limit need not be reported.

ANT2

Test mode:		802.11b(1Mbps)		Test channel:		Lowest			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detector	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)	Type	H/V	(m)	(Degree)
4824.000	52.28	-4.26	48.02	74	-25.98	peak	H	1.5	273
4824.000	37.45	-4.26	33.19	54	-20.81	AVG	H	1.5	18
7236.000	52.04	1.18	53.22	74	-20.78	peak	H	1.5	110
7236.000	38.66	1.18	39.84	54	-14.16	AVG	H	1.5	342
4824.000	54.85	-4.26	50.59	74	-23.41	peak	V	1.5	150
4824.000	38.20	-4.26	33.94	54	-20.06	AVG	V	1.5	22
7236.000	50.83	1.18	52.01	74	-21.99	peak	V	1.5	279
7236.000	35.15	1.18	36.33	54	-17.67	AVG	V	1.5	115

Test mode:		802.11b(1Mbps)		Test channel:		Middle			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detect or	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)	Type	H/V	(m)	(Degree)
4874.000	52.88	-4.12	48.76	74	-25.24	peak	H	1.5	245
4874.000	37.76	-4.12	33.64	54	-20.36	AVG	H	1.5	223
7311.000	48.34	1.46	49.80	74	-24.20	peak	H	1.5	265
7311.000	36.96	1.46	38.42	54	-15.58	AVG	H	1.5	286
4874.000	52.99	-4.12	48.87	74	-25.13	peak	V	1.5	262
4874.000	36.17	-4.12	32.05	54	-21.95	AVG	V	1.5	183
7311.000	48.57	1.46	50.03	74	-23.97	peak	V	1.5	117
7311.000	35.70	1.46	37.16	54	-16.84	AVG	V	1.5	196

Test mode:		802.11b(1Mbps)		Test channel:		Highest			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detect or Type	Ant. Pol. H/V	Antenna Height (m)	Table Angle (Degree)
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)				
4924.000	51.53	-4.03	47.50	74	-26.50	peak	H	1.5	240
4924.000	37.41	-4.03	33.38	54	-20.62	AVG	H	1.5	57
7386.000	49.39	1.66	51.05	74	-22.95	peak	H	1.5	202
7386.000	36.63	1.66	38.29	54	-15.71	AVG	H	1.5	255
4924.000	53.42	-4.03	49.39	74	-24.61	peak	V	1.5	106
4924.000	38.08	-4.03	34.05	54	-19.95	AVG	V	1.5	249
7386.000	50.62	1.66	52.28	74	-21.72	peak	V	1.5	251
7386.000	37.88	1.66	39.54	54	-14.46	AVG	V	1.5	255

Remark:

- 1) The 1Mbps of rate of 802.11b is the worst case.
- 2) The field strength is calculated by adding the Antenna Factor, Cable Factor & Preamplifier. The basic equation with a sample calculation is as follows:
Final Test Level = Receiver Reading + Antenna Factor + Cable Factor – Preamplifier Factor
- 3) Scan from 9kHz to 25GHz, The disturbance above 13GHz and below 30MHz was very low, and the above harmonics were the highest point could be found when testing, so only the above harmonics had been displayed. The amplitude of spurious emissions from the radiator which are attenuated more than 20dB below the limit need not be reported.

Test mode:		802.11g(6Mbps)		Test channel:		Lowest			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detect or Type	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)		H/V	(m)	(Degree)
4824.000	53.33	-4.26	49.07	74	-24.93	peak	H	1.5	213
4824.000	36.97	-4.26	32.71	54	-21.29	AVG	H	1.5	1
7236.000	52.19	1.18	53.37	74	-20.63	peak	H	1.5	66
7236.000	37.05	1.18	38.23	54	-15.77	AVG	H	1.5	72
4824.000	54.43	-4.26	50.17	74	-23.83	peak	V	1.5	22
4824.000	38.12	-4.26	33.86	54	-20.14	AVG	V	1.5	284
7236.000	50.85	1.18	52.03	74	-21.97	peak	V	1.5	228
7236.000	36.28	1.18	37.46	54	-16.54	AVG	V	1.5	14

Test mode:		802.11g(6Mbps)		Test channel:		Middle			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detect or Type	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)		H/V	(m)	(Degree)
4874.000	52.85	-4.12	48.73	74	-25.27	peak	H	1.5	100
4874.000	37.71	-4.12	33.59	54	-20.41	AVG	H	1.5	260
7311.000	48.74	1.46	50.20	74	-23.80	peak	H	1.5	297
7311.000	35.35	1.46	36.81	54	-17.19	AVG	H	1.5	329
4874.000	52.51	-4.12	48.39	74	-25.61	peak	V	1.5	190
4874.000	35.99	-4.12	31.87	54	-22.13	AVG	V	1.5	244
7311.000	50.17	1.46	51.63	74	-22.37	peak	V	1.5	290
7311.000	36.03	1.46	37.49	54	-16.51	AVG	V	1.5	13

Test mode:		802.11g(6Mbps)		Test channel:		Highest			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detect or Type	Ant. Pol. H/V	Antenna Height (m)	Table Angle (Degree)
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)				
4924.000	53.04	-4.03	49.01	74	-24.99	peak	H	1.5	143
4924.000	37.65	-4.03	33.62	54	-20.38	AVG	H	1.5	19
7386.000	50.02	1.66	51.68	74	-22.32	peak	H	1.5	353
7386.000	37.35	1.66	39.01	54	-14.99	AVG	H	1.5	151
4924.000	55.22	-4.03	51.19	74	-22.81	peak	V	1.5	213
4924.000	38.76	-4.03	34.73	54	-19.27	AVG	V	1.5	153
7386.000	49.85	1.66	51.51	74	-22.49	peak	V	1.5	14
7386.000	37.45	1.66	39.11	54	-14.89	AVG	V	1.5	190

Remark:

- 1) The 6Mbps of rate of 802.11g is the worst case.
- 2) The field strength is calculated by adding the Antenna Factor, Cable Factor & Preamplifier. The basic equation with a sample calculation is as follows:

Final Test Level = Receiver Reading + Antenna Factor + Cable Factor – Preamplifier Factor

- 3) Scan from 9kHz to 25GHz, The disturbance above 13GHz and below 30MHz was very low, and the above harmonics were the highest point could be found when testing, so only the above harmonics had been displayed. The amplitude of spurious emissions from the radiator which are attenuated more than 20dB below the limit need not be reported.

ANT1+ANT2

Test mode:		802.11n20(13Mbps)		Test channel:		Lowest			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detector Type	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)		H/V	(m)	(Degree)
4824.000	52.37	-4.26	48.11	74	-25.89	peak	H	1.5	0
4824.000	36.48	-4.26	32.22	54	-21.78	AVG	H	1.5	39
7236.000	51.27	1.18	52.45	74	-21.55	peak	H	1.5	152
7236.000	38.85	1.18	40.03	54	-13.97	AVG	H	1.5	145
4824.000	55.13	-4.26	50.87	74	-23.13	peak	V	1.5	343
4824.000	39.06	-4.26	34.80	54	-19.20	AVG	V	1.5	69
7236.000	50.65	1.18	51.83	74	-22.17	peak	V	1.5	265
7236.000	36.23	1.18	37.41	54	-16.59	AVG	V	1.5	287

Test mode:		802.11n20(13Mbps)		Test channel:		Middle			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detector Type	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)		H/V	(m)	(Degree)
4874.000	52.69	-4.12	48.57	74	-25.43	peak	H	1.5	342
4874.000	37.12	-4.12	33.00	54	-21.00	AVG	H	1.5	25
7311.000	48.46	1.46	49.92	74	-24.08	peak	H	1.5	102
7311.000	35.80	1.46	37.26	54	-16.74	AVG	H	1.5	146
4874.000	53.60	-4.12	49.48	74	-24.52	peak	V	1.5	319
4874.000	37.72	-4.12	33.60	54	-20.40	AVG	V	1.5	293
7311.000	48.68	1.46	50.14	74	-23.86	peak	V	1.5	275
7311.000	35.52	1.46	36.98	54	-17.02	AVG	V	1.5	176

Test mode:		802.11n20(13Mbps)		Test channel:		Highest			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detect or Type	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)		H/V	(m)	(Degree)
4924.000	51.62	-4.03	47.59	74	-26.41	peak	H	1.5	9
4924.000	37.26	-4.03	33.23	54	-20.77	AVG	H	1.5	175
7386.000	50.25	1.66	51.91	74	-22.09	peak	H	1.5	112
7386.000	37.57	1.66	39.23	54	-14.77	AVG	H	1.5	263
4924.000	54.26	-4.03	50.23	74	-23.77	peak	V	1.5	202
4924.000	38.53	-4.03	34.50	54	-19.50	AVG	V	1.5	162
7386.000	50.63	1.66	52.29	74	-21.71	peak	V	1.5	28
7386.000	37.19	1.66	38.85	54	-15.15	AVG	V	1.5	165

Remark:

- 1) The MCS0 of rate of 802.11n20 is the worst case.
- 2) The field strength is calculated by adding the Antenna Factor, Cable Factor & Preamplifier. The basic equation with a sample calculation is as follows:
Final Test Level = Receiver Reading + Antenna Factor + Cable Factor – Preamplifier Factor
- 3) Scan from 9kHz to 25GHz, The disturbance above 13GHz and below 30MHz was very low, and the above harmonics were the highest point could be found when testing, so only the above harmonics had been displayed. The amplitude of spurious emissions from the radiator which are attenuated more than 20dB below the limit need not be reported.

5.10 Restricted bands around fundamental frequency

Test Requirement:	47 CFR Part 15C Section 15.209 and 15.205		
Test Method:	ANSI C63.10 2020		
Test Site:	Measurement Distance: 3m (Semi-Anechoic Chamber)		
Limit:	Frequency	Limit (dBuV/m @3m)	Remark
	30MHz-88MHz	40.0	Quasi-peak Value
	88MHz-216MHz	43.5	Quasi-peak Value
	216MHz-960MHz	46.0	Quasi-peak Value
	960MHz-1GHz	54.0	Quasi-peak Value
	Above 1GHz	54.0	Average Value
		74.0	Peak Value

Test Setup:

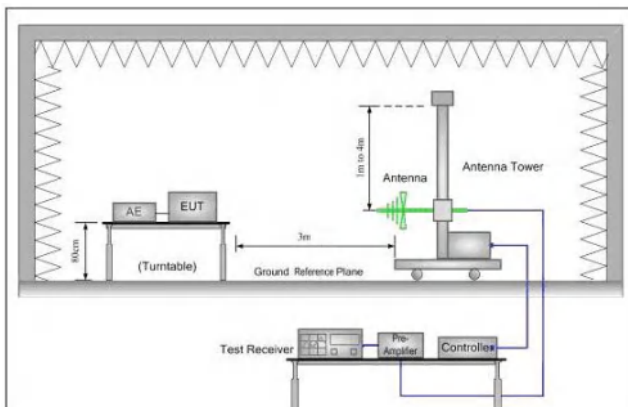


Figure 1. 30MHz to 1GHz

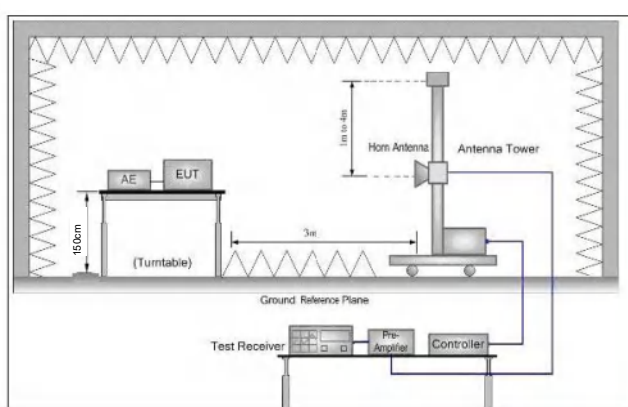


Figure 2. Above 1 GHz

Test Procedure:

- 1) Below 1G: The EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.
 - 2) Above 1G: The EUT was placed on the top of a rotating table 1.5 meters above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.
- Note: For the radiated emission test above 1GHz:
- Place the measurement antenna away from each area of the EUT determined to be a source of emissions at the specified measurement distance, while keeping the measurement antenna aimed at the source of emissions at each frequency of significant emissions, with polarization oriented for maximum response. The measurement antenna may have to be higher or lower than the EUT, depending on the radiation pattern of the emission and staying aimed at the emission source for receiving the maximum signal. The final measurement antenna elevation shall be that which maximizes the emissions. The measurement antenna elevation for maximum emissions shall be restricted to a range of heights of from 1 m to 4 m above the ground or reference ground plane.
- The EUT was set 3 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.
 - The antenna height 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.
 - 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. e. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode. f. Place a marker at the end of the restricted band closest to the transmit frequency to show compliance. Also measure any emissions in the restricted bands. Save the spectrum analyzer plot. Repeat for each power and modulation for lowest and highest channel g. Test the EUT in the lowest channel, the middle channel, the Highest channel. h. The radiation measurements are performed in X, Y, Z axis positioning for Transmitting mode, And found the X axis positioning which it is worse case . i. Repeat above procedures until all frequencies measured was complete.
Exploratory Test Mode:	Transmitting with all kind of modulations, data rates. Transmitting mode.
Final Test Mode:	Pretest the EUT at Transmitting mode, found the Transmitting mode which it is worse case. Through Pre-scan, find the 1Mbps of rate is the worst case of 802.11b; 6Mbps of rate is the worst case of 802.11g; 6.5Mbps of rate is the worst case of 802.11n(HT20). Only the worst case is recorded in the report.
Test Results:	Pass

ANT1

Test data:

Worse case mode:		802.11b(1Mbps)		Test channel:		Lowest			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detector Type	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)		H/V	(m)	(Degree)
2390.000	58.69	-9.2	49.49	74	-24.51	peak	H	1.5	320
2390.000	44.91	-9.2	35.71	54	-18.29	AVG	H	1.5	321
2400.000	60.10	-9.39	50.71	74	-23.29	peak	H	1.5	354
2400.000	46.09	-9.39	36.70	54	-17.30	AVG	H	1.5	167
2390.000	58.35	-9.2	49.15	74	-24.85	peak	V	1.5	311
2390.000	44.22	-9.2	35.02	54	-18.98	AVG	V	1.5	247
2400.000	59.45	-9.39	50.06	74	-23.94	peak	V	1.5	109
2400.000	46.18	-9.39	36.79	54	-17.21	AVG	V	1.5	56

Worse case mode:		802.11b(1Mbps)		Test channel:		Highest			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detector Type	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)		H/V	(m)	(Degree)
2483.500	58.42	-9.29	49.13	74	-24.87	peak	H	1.5	82
2483.500	44.06	-9.29	34.77	54	-19.23	AVG	H	1.5	46
2483.500	57.64	-9.29	48.35	74	-25.65	peak	V	1.5	154
2483.500	45.50	-9.29	36.21	54	-17.79	AVG	V	1.5	162

Worse case mode:		802.11g(6Mbps)		Test channel:		Lowest			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detector	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)	Type	H/V	(m)	(Degree)
2390.000	58.93	-9.2	49.73	74	-24.27	peak	H	1.5	219
2390.000	44.33	-9.2	35.13	54	-18.87	AVG	H	1.5	106
2400.000	59.91	-9.39	50.52	74	-23.48	peak	H	1.5	233
2400.000	45.99	-9.39	36.60	54	-17.40	AVG	H	1.5	357
2390.000	58.35	-9.2	49.15	74	-24.85	peak	V	1.5	113
2390.000	44.03	-9.2	34.83	54	-19.17	AVG	V	1.5	289
2400.000	59.53	-9.39	50.14	74	-23.86	peak	V	1.5	5
2400.000	46.40	-9.39	37.01	54	-16.99	AVG	V	1.5	166

Worse case mode:		802.11g(6Mbps)		Test channel:		Highest			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detector	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)	Type	H/V	(m)	(Degree)
2483.500	57.54	-9.29	48.25	74	-25.75	peak	H	1.5	248
2483.500	43.76	-9.29	34.47	54	-19.53	AVG	H	1.5	164
2483.500	58.14	-9.29	48.85	74	-25.15	peak	V	1.5	215
2483.500	46.39	-9.29	37.10	54	-16.90	AVG	V	1.5	293

ANT2

Test data:

Worse case mode:		802.11b(1Mbps)		Test channel:		Lowest			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detector Type	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)		H/V	(m)	(Degree)
2390.000	58.83	-9.2	49.63	74	-24.37	peak	H	1.5	29
2390.000	44.94	-9.2	35.74	54	-18.26	AVG	H	1.5	52
2400.000	60.20	-9.39	50.81	74	-23.19	peak	H	1.5	58
2400.000	46.12	-9.39	36.73	54	-17.27	AVG	H	1.5	55
2390.000	58.65	-9.2	49.45	74	-24.55	peak	V	1.5	210
2390.000	44.34	-9.2	35.14	54	-18.86	AVG	V	1.5	150
2400.000	60.23	-9.39	50.84	74	-23.16	peak	V	1.5	255
2400.000	46.07	-9.39	36.68	54	-17.32	AVG	V	1.5	78

Worse case mode:		802.11b(1Mbps)		Test channel:		Highest			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detector Type	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)		H/V	(m)	(Degree)
2483.500	58.06	-9.29	48.77	74	-25.23	peak	H	1.5	346
2483.500	44.24	-9.29	34.95	54	-19.05	AVG	H	1.5	340
2483.500	57.53	-9.29	48.24	74	-25.76	peak	V	1.5	35
2483.500	46.22	-9.29	36.93	54	-17.07	AVG	V	1.5	297

Worse case mode:		802.11g(6Mbps)		Test channel:		Lowest			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detector Type	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)		H/V	(m)	(Degree)
2390.000	58.85	-9.2	49.65	74	-24.35	peak	H	1.5	169
2390.000	44.61	-9.2	35.41	54	-18.59	AVG	H	1.5	319
2400.000	59.24	-9.39	49.85	74	-24.15	peak	H	1.5	327
2400.000	46.33	-9.39	36.94	54	-17.06	AVG	H	1.5	28
2390.000	58.62	-9.2	49.42	74	-24.58	peak	V	1.5	22
2390.000	44.15	-9.2	34.95	54	-19.05	AVG	V	1.5	161
2400.000	59.94	-9.39	50.55	74	-23.45	peak	V	1.5	334
2400.000	46.07	-9.39	36.68	54	-17.32	AVG	V	1.5	3

Worse case mode:		802.11g(6Mbps)		Test channel:		Highest			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detector Type	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)		H/V	(m)	(Degree)
2483.500	58.03	-9.29	48.74	74	-25.26	peak	H	1.5	48
2483.500	43.75	-9.29	34.46	54	-19.54	AVG	H	1.5	311
2483.500	57.45	-9.29	48.16	74	-25.84	peak	V	1.5	232
2483.500	46.05	-9.29	36.76	54	-17.24	AVG	V	1.5	337

ANT1+ANT2

Worse case mode:		802.11n(HT20)(13Mbps)		Test channel:		Lowest			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detector	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)	Type	H/V	(m)	(Degree)
2390.000	58.65	-9.2	49.45	74	-24.55	peak	H	1.5	210
2390.000	44.62	-9.2	35.42	54	-18.58	AVG	H	1.5	248
2400.000	59.31	-9.39	49.92	74	-24.08	peak	H	1.5	57
2400.000	46.27	-9.39	36.88	54	-17.12	AVG	H	1.5	62
2390.000	58.94	-9.2	49.74	74	-24.26	peak	V	1.5	339
2390.000	44.26	-9.2	35.06	54	-18.94	AVG	V	1.5	244
2400.000	59.81	-9.39	50.42	74	-23.58	peak	V	1.5	174
2400.000	46.07	-9.39	36.68	54	-17.32	AVG	V	1.5	230

Worse case mode:		802.11n(HT20)(13Mbps)		Test channel:		Highest			
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detector	Ant. Pol.	Antenna Height	Table Angle
(MHz)	(dBμV)	(dB)	(dBμV/m)	(dBμV/m)	(dB)	Type	H/V	(m)	(Degree)
2483.500	57.89	-9.29	48.60	74	-25.40	peak	H	1.5	341
2483.500	43.81	-9.29	34.52	54	-19.48	AVG	H	1.5	151
2483.500	58.33	-9.29	49.04	74	-24.96	peak	V	1.5	30
2483.500	46.33	-9.29	37.04	54	-16.96	AVG	V	1.5	238

Note:

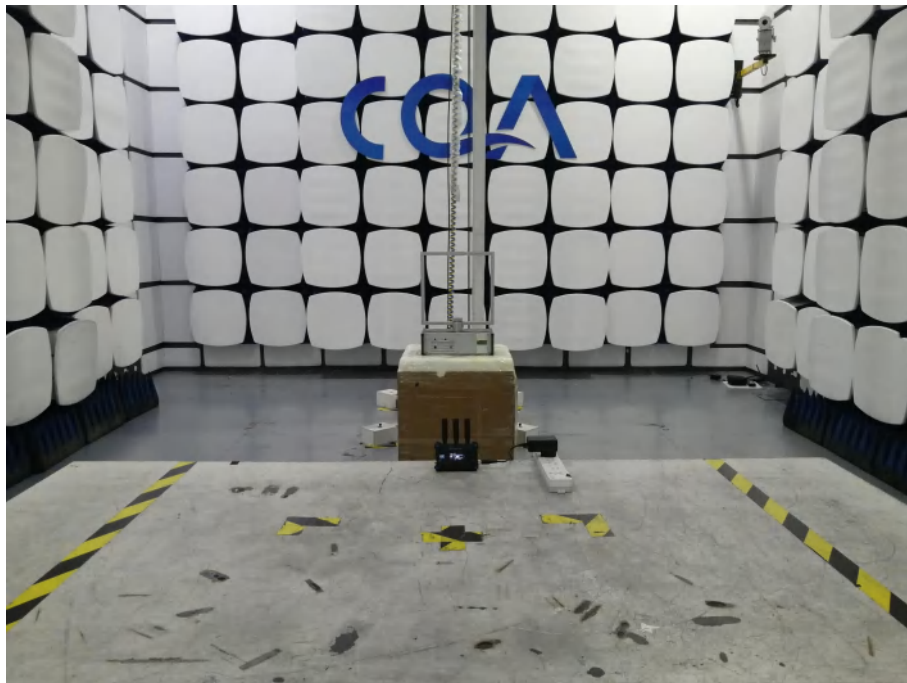
The field strength is calculated by adding the Antenna Factor, Cable Factor & Preamplifier. The basic equation with a sample calculation is as follows:

Final Test Level = Receiver Reading + Antenna Factor + Cable Factor – Preamplifier Factor

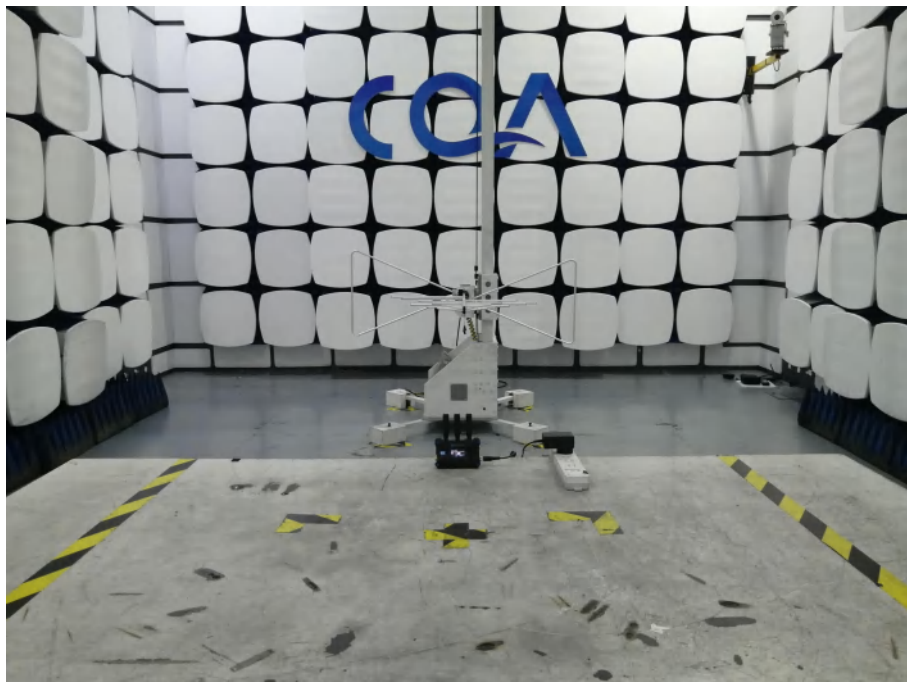
6 Photographs - EUT Test Setup

6.1 Radiated Spurious Emission

9kHz~30MHz:



30MHz~1GHz:



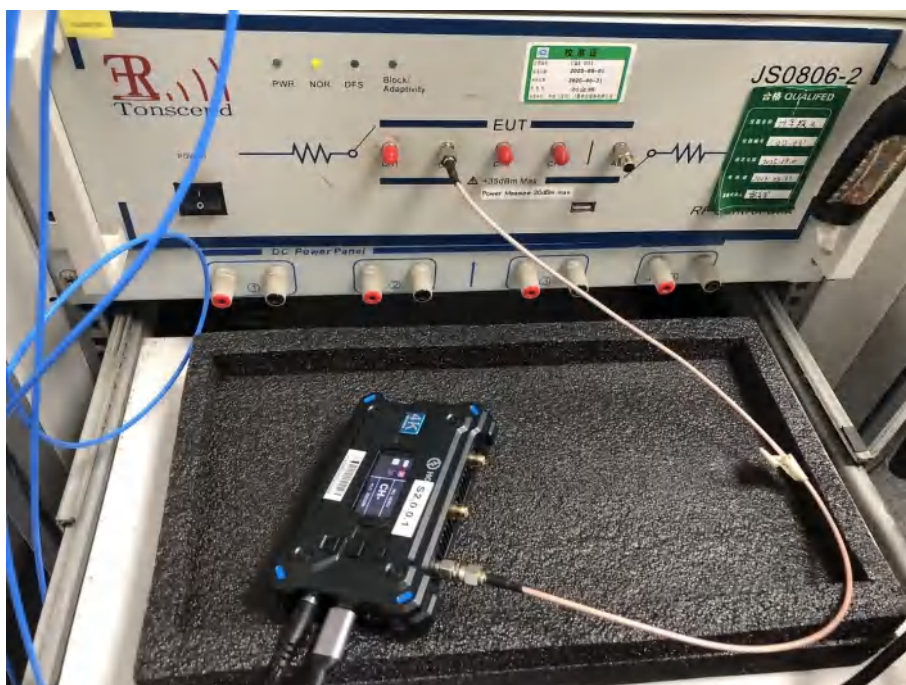
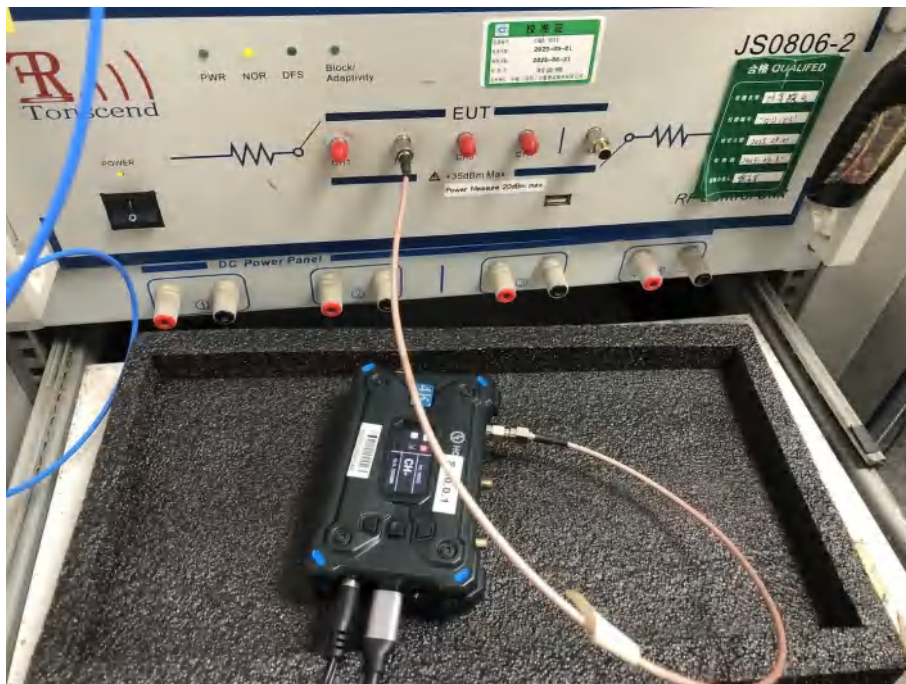
Above 1GHz:



6.2 Conducted Emission

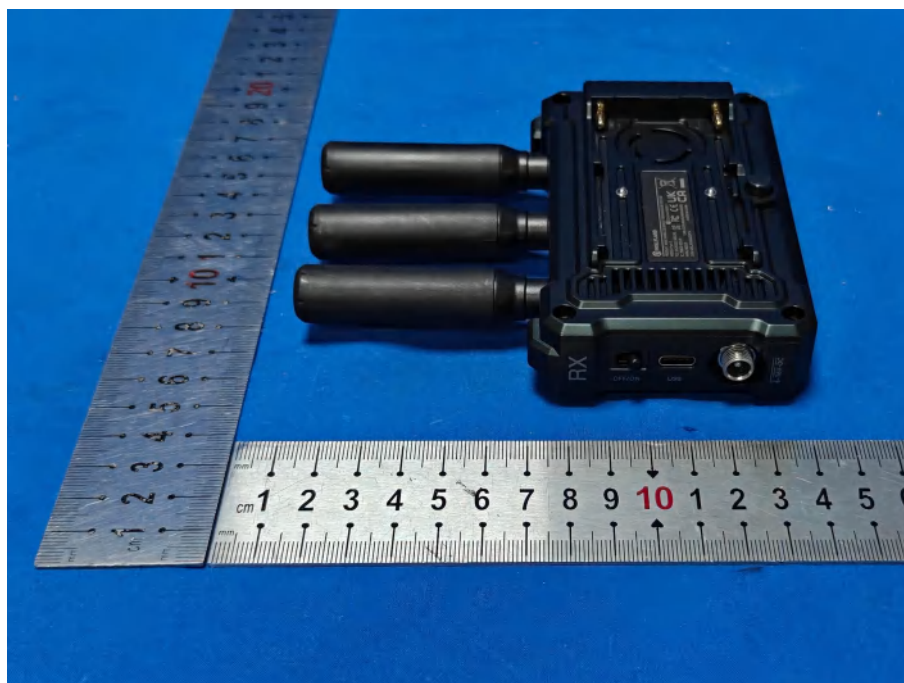


6.3 RF Conducted measurement

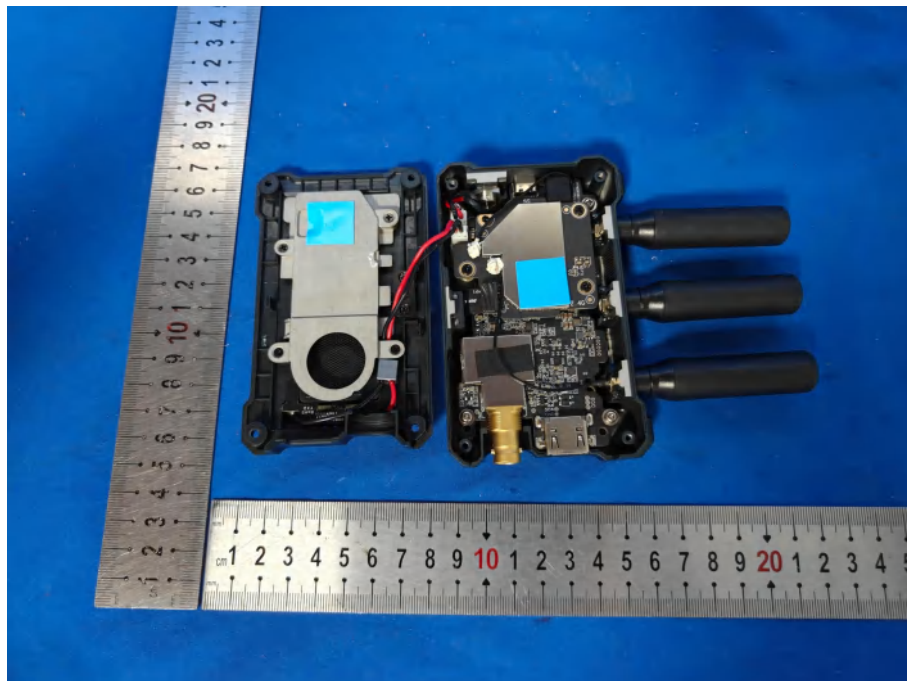


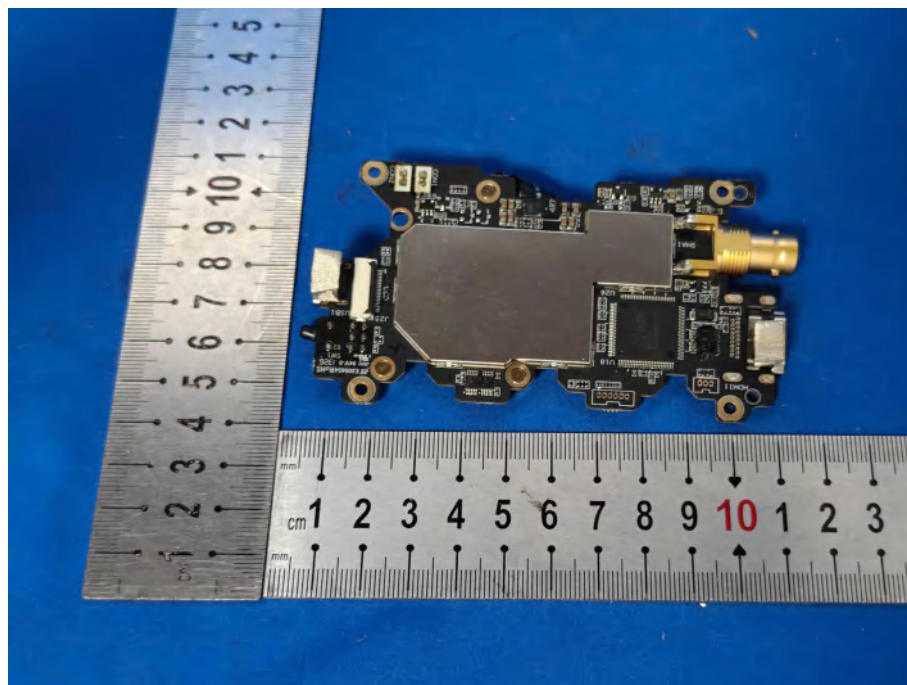
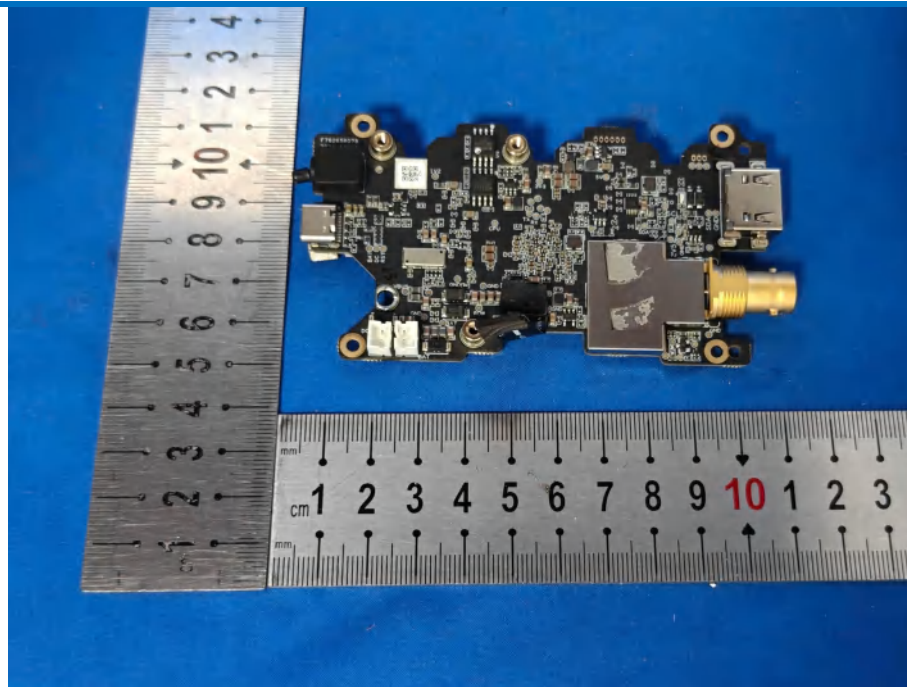
7 Photographs - EUT Constructional Details

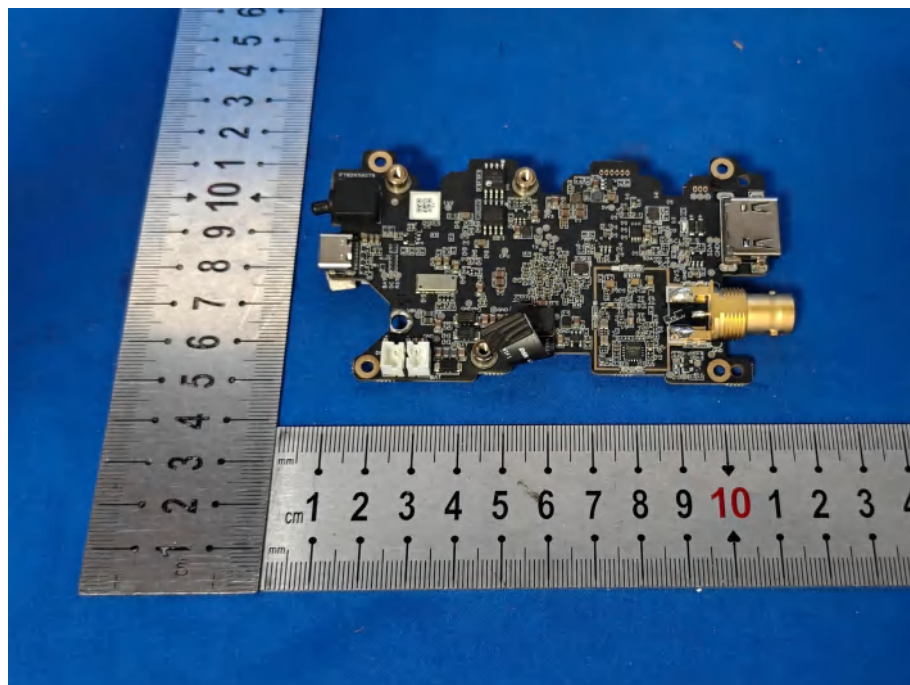
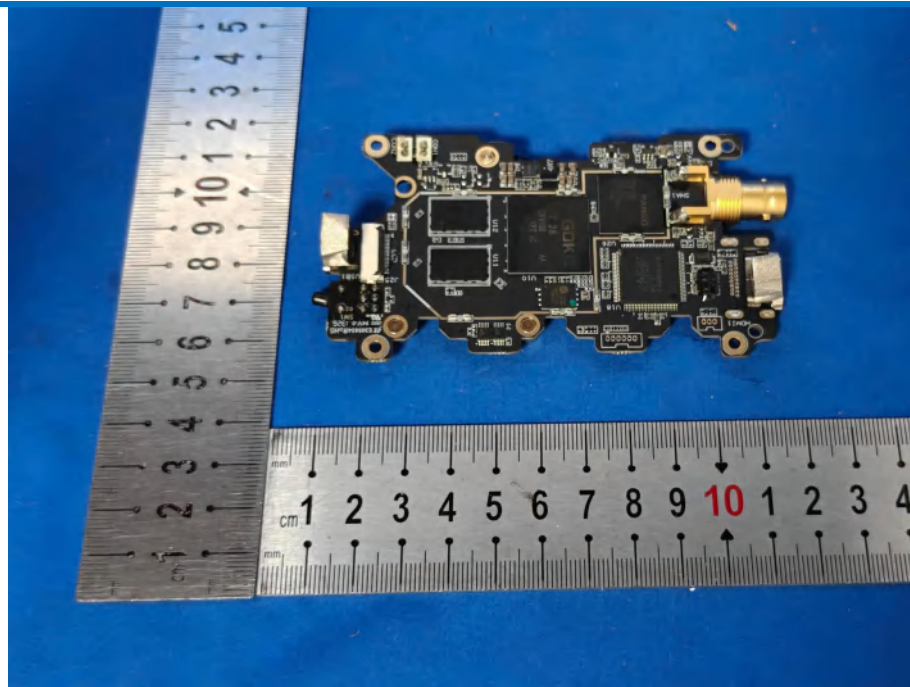


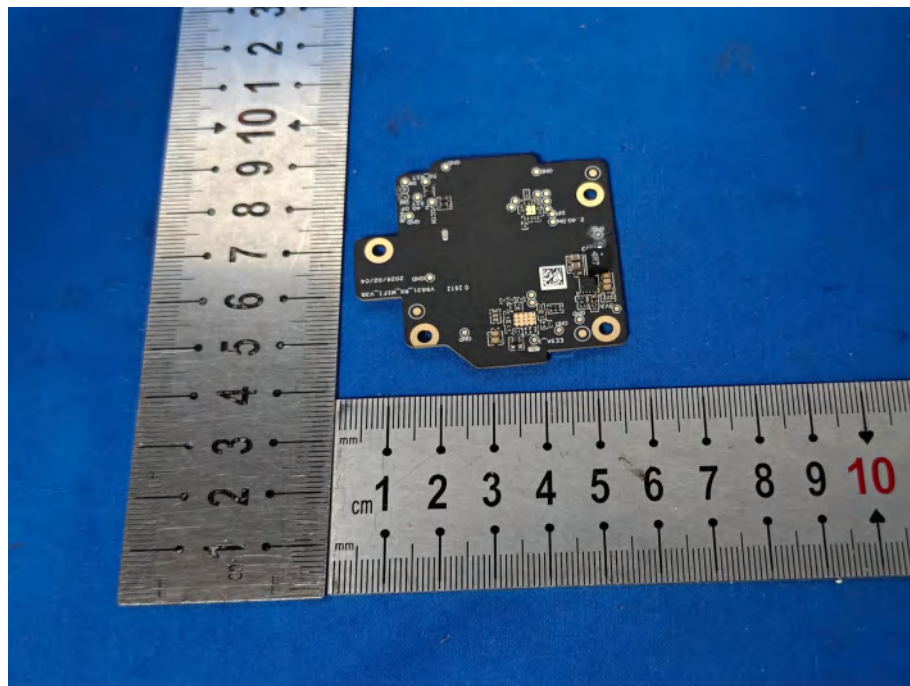
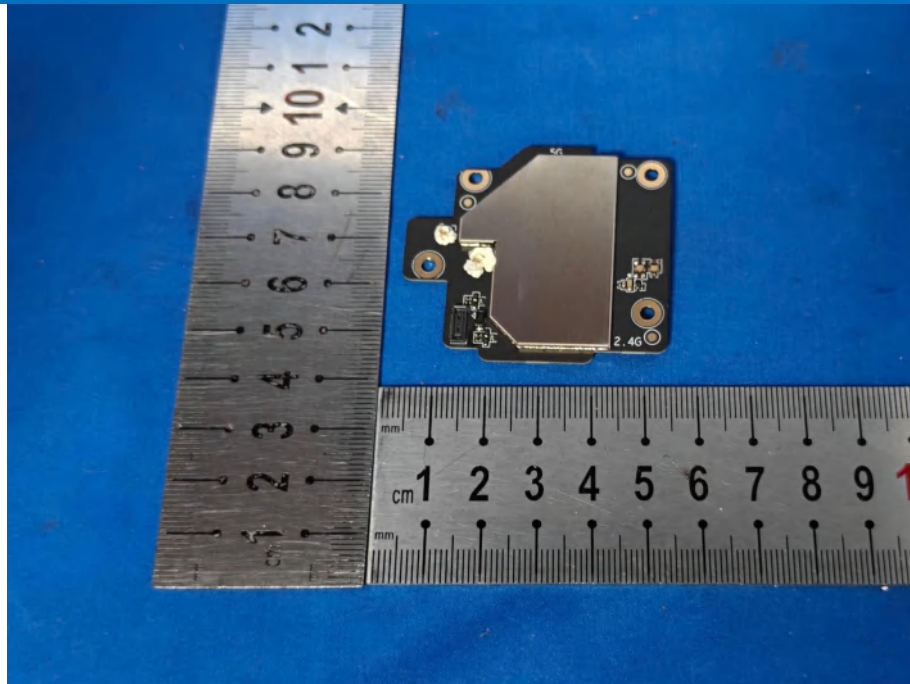


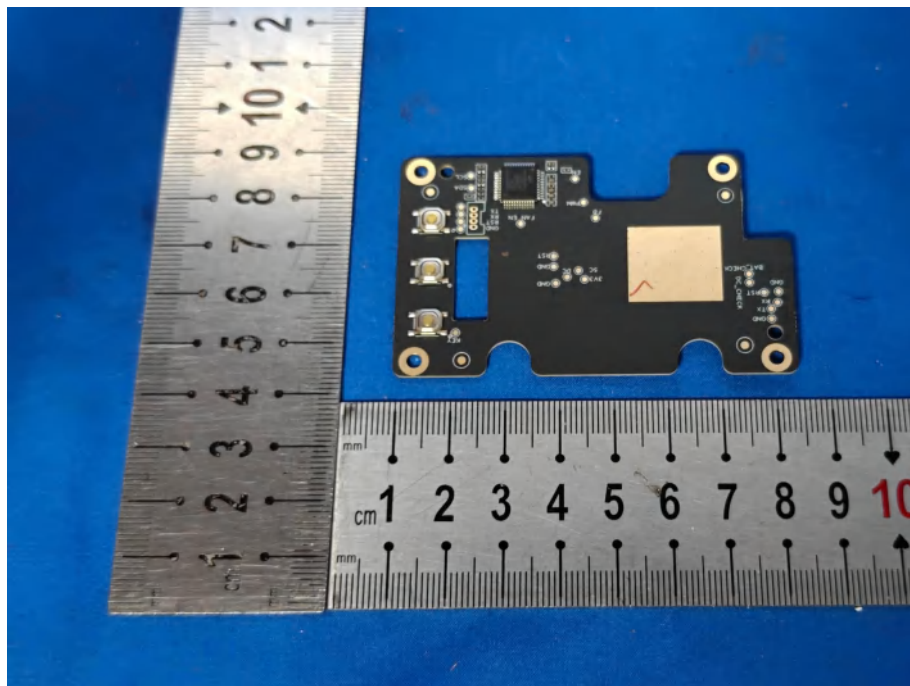
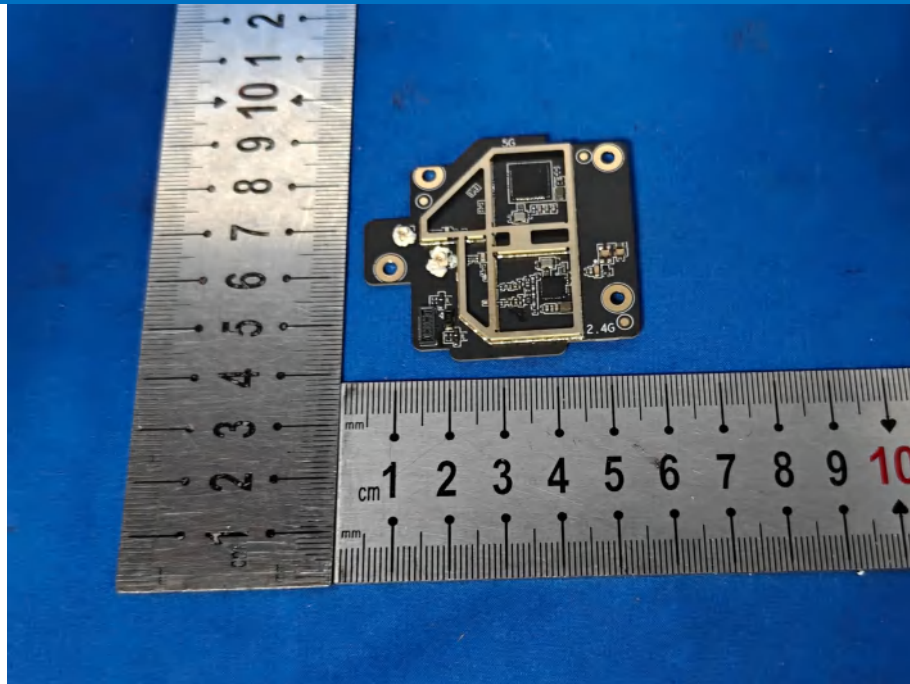


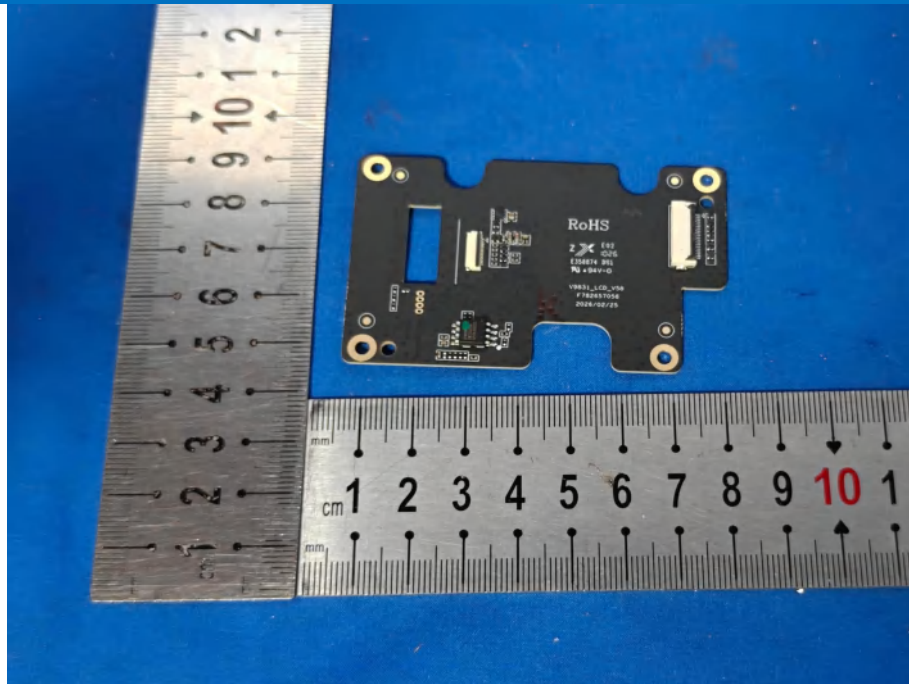














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