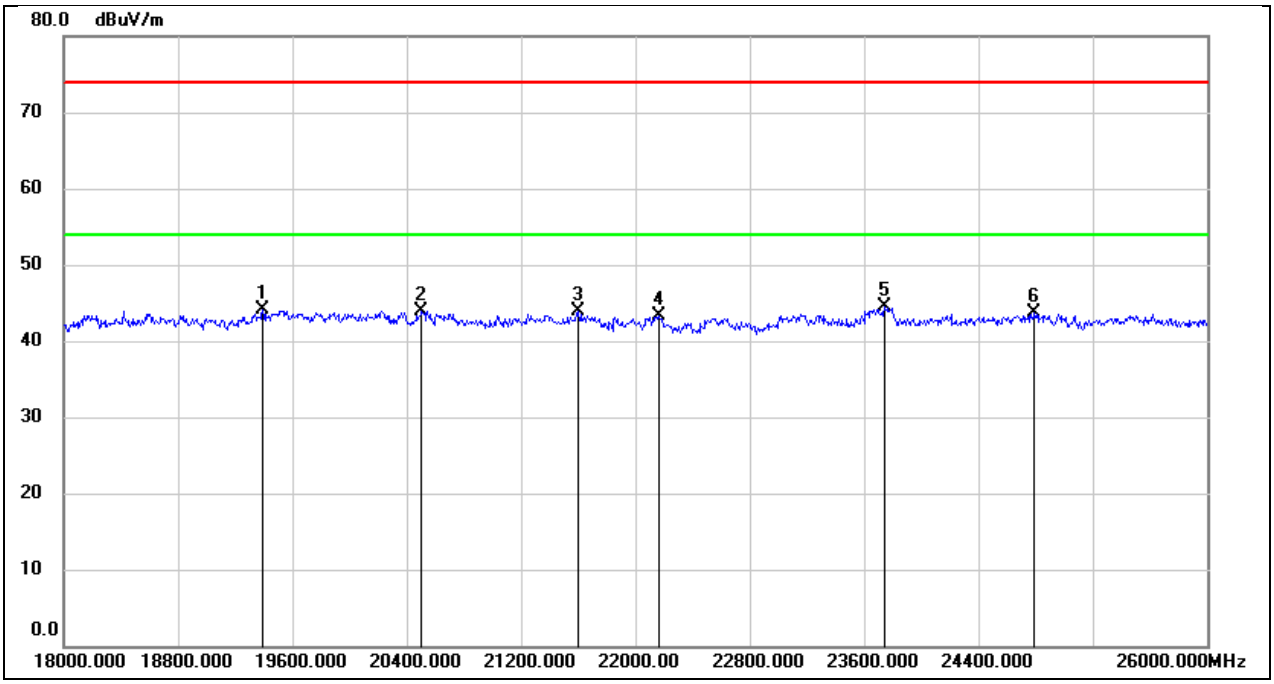
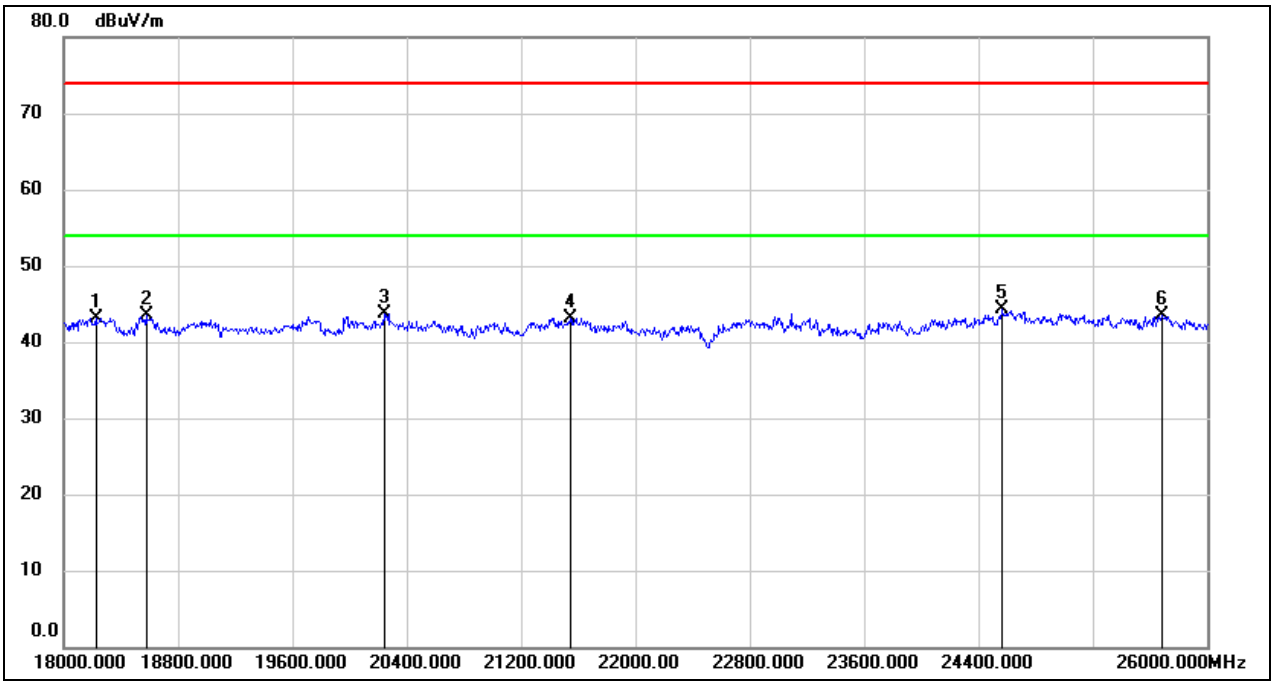
8.5. SPURIOUS EMISSIONS(18 GHZ~26 GHZ)

Test Mode:	802.11a 20	Frequency(MHz):	5180
Polarity:	Horizontal	Test Voltage:	AC 120, 60 Hz



No.	Frequency (MHz)	Reading (dBuV)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	19392.000	49.62	-5.57	44.05	74.00	-29.95	peak
2	20504.000	49.21	-5.35	43.86	74.00	-30.14	peak
3	21600.000	48.52	-4.54	43.98	74.00	-30.02	peak
4	22160.000	47.58	-4.31	43.27	74.00	-30.73	peak
5	23744.000	47.65	-3.20	44.45	74.00	-29.55	peak
6	24792.000	45.98	-2.28	43.70	74.00	-30.30	peak

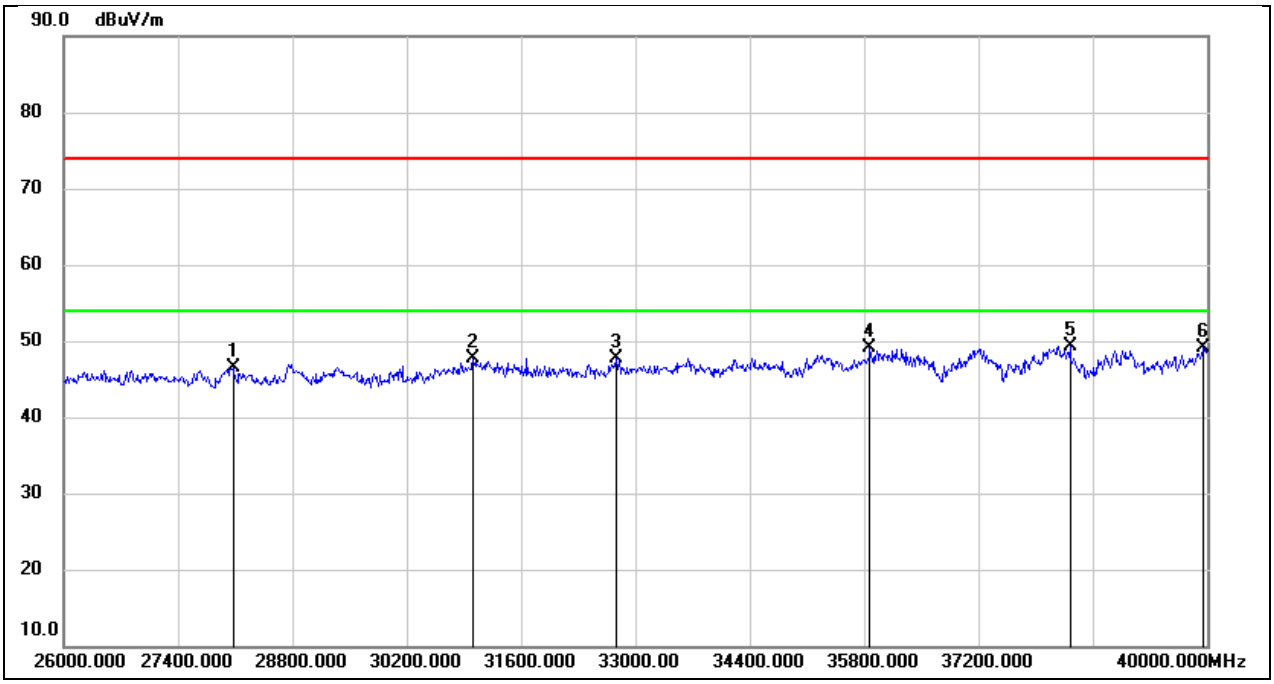
Test Mode:	802.11a 20	Frequency(MHz):	5180
Polarity:	Vertical	Test Voltage:	AC 120, 60 Hz



No.	Frequency (MHz)	Reading (dBuV)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	18224.000	48.58	-5.53	43.05	74.00	-30.95	peak
2	18576.000	48.79	-5.30	43.49	74.00	-30.51	peak
3	20240.000	49.32	-5.61	43.71	74.00	-30.29	peak
4	21544.000	47.76	-4.63	43.13	74.00	-30.87	peak
5	24568.000	46.60	-2.33	44.27	74.00	-29.73	peak
6	25688.000	44.31	-0.90	43.41	74.00	-30.59	peak

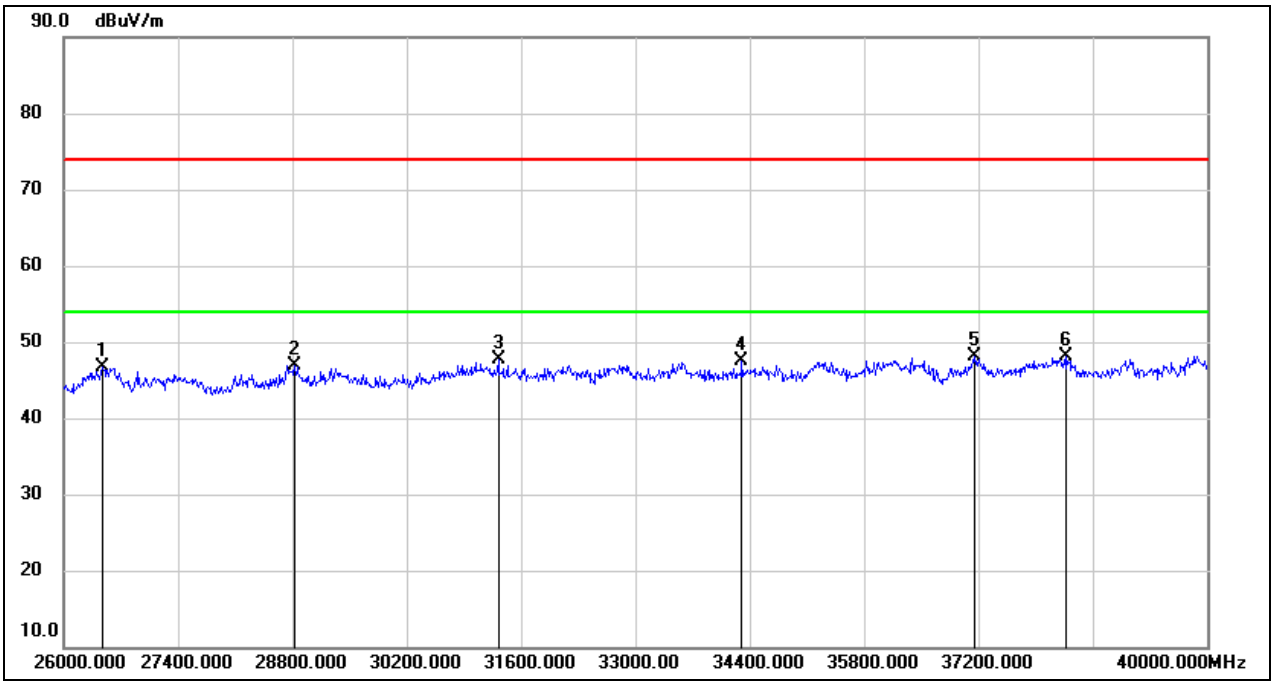
8.6. SPURIOUS EMISSIONS(26 GHZ~40 GHZ)

Test Mode:	802.11a 20	Frequency(MHz):	5180
Polarity:	Horizontal	Test Voltage:	AC 120, 60 Hz



No.	Frequency (MHz)	Reading (dBuV)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	28072.000	50.01	-3.58	46.43	74.00	-27.57	peak
2	31012.000	48.33	-0.71	47.62	74.00	-26.38	peak
3	32762.000	48.95	-1.21	47.74	74.00	-26.26	peak
4	35870.000	45.33	3.75	49.08	74.00	-24.92	peak
5	38320.000	45.56	3.77	49.33	74.00	-24.67	peak
6	39958.000	44.08	5.12	49.20	74.00	-24.80	peak

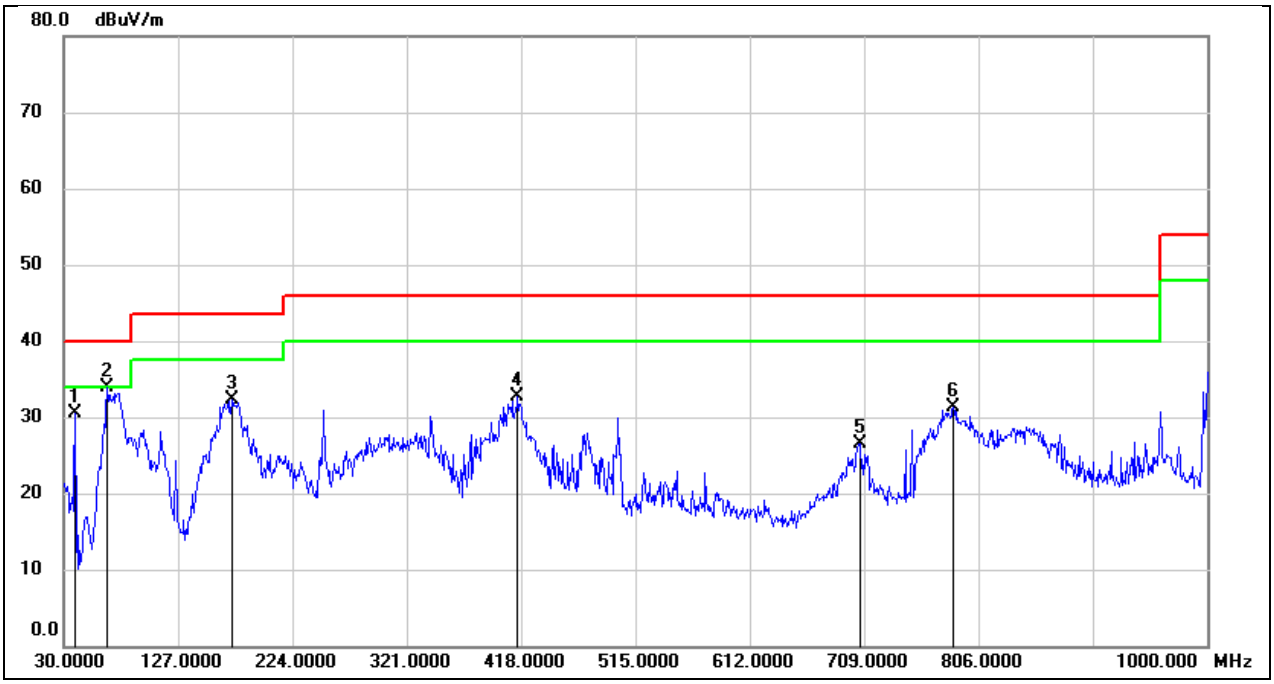
Test Mode:	802.11a 20	Frequency(MHz):	5180
Polarity:	Vertical	Test Voltage:	AC 120, 60 Hz



No.	Frequency (MHz)	Reading (dBuV)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	26476.000	51.53	-4.78	46.75	74.00	-27.25	peak
2	28828.000	47.63	-0.79	46.84	74.00	-27.16	peak
3	31320.000	48.61	-0.93	47.68	74.00	-26.32	peak
4	34302.000	46.45	1.10	47.55	74.00	-26.45	peak
5	37158.000	44.84	3.17	48.01	74.00	-25.99	peak
6	38278.000	44.32	3.82	48.14	74.00	-25.86	peak

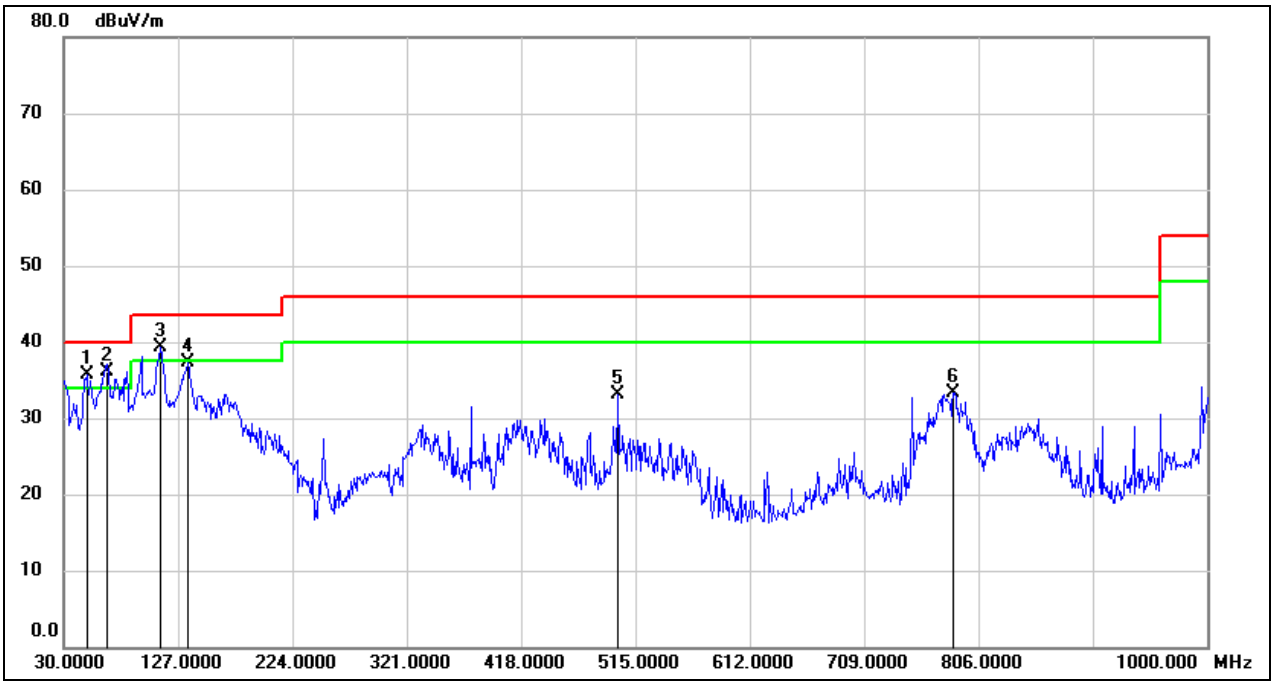
8.7. SPURIOUS EMISSIONS(30 MHZ~1 GHZ)

Test Mode:	802.11a 20	Frequency(MHz):	5180
Polarity:	Horizontal	Test Voltage:	AC120V_60Hz



No.	Frequency (MHz)	Reading (dBuV)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	39.7000	50.28	-19.84	30.44	40.00	-9.56	QP
2	66.8600	54.60	-20.63	33.97	40.00	-6.03	QP
3	172.5900	49.03	-16.81	32.22	43.50	-11.28	QP
4	415.0900	45.26	-12.59	32.67	46.00	-13.33	QP
5	705.1200	34.44	-7.85	26.59	46.00	-19.41	QP
6	784.6599	38.17	-6.78	31.39	46.00	-14.61	QP

Test Mode:	802.11a 20	Frequency(MHz):	5180
Polarity:	Vertical	Test Voltage:	AC120V_60Hz



No.	Frequency (MHz)	Reading (dBuV)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	49.4000	56.20	-20.52	35.68	40.00	-4.32	QP
2	66.8600	56.64	-20.63	36.01	40.00	-3.99	QP
3	111.4800	59.63	-20.24	39.39	43.50	-4.11	QP
4	135.7300	56.27	-19.04	37.23	43.50	-6.27	QP
5	500.4500	43.78	-10.67	33.11	46.00	-12.89	QP
6	784.6599	40.08	-6.78	33.30	46.00	-12.70	QP

9. AC POWER LINE CONDUCTED EMISSION

LIMITS

Please refer to CFR 47 FCC §15.207 (a) and ISED RSS-Gen Clause 8.8

FREQUENCY (MHz)	Quasi-peak	Average
0.15 -0.5	66 - 56 *	56 - 46 *
0.50 -5.0	56.00	46.00
5.0 -30.0	60.00	50.00

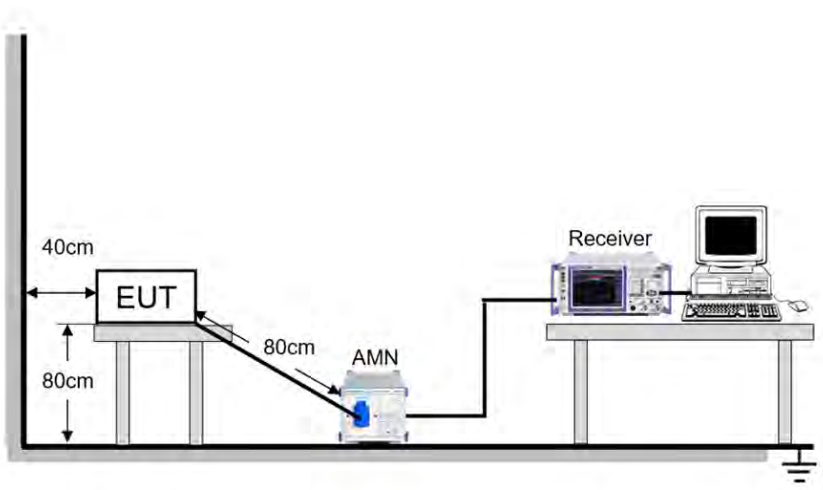
TEST PROCEDURE

Refer to ANSI C63.10-2013 clause 6.2.

The EUT is put on a table of non-conducting material that is 80 cm high. The vertical conducting wall of shielding is located 40 cm to the rear of the EUT. The power line of the EUT is connected to the AC mains through a Artificial Mains Network (A.M.N.). A EMI Measurement Receiver (R&S Test Receiver ESR3) is used to test the emissions from both sides of AC line. According to the requirements in Section 6.2 of ANSI C63.10-2013.Conducted emissions from the EUT measured in the frequency range between 0.15 MHz and 30 MHz using CISPR Quasi-Peak and average detector mode. The bandwidth of EMI test receiver is set at 9 kHz.

The arrangement of the equipment is installed to meet the standards and operating in a manner, which tends to maximize its emission characteristics in a normal application.

TEST SETUP



TEST ENVIRONMENT

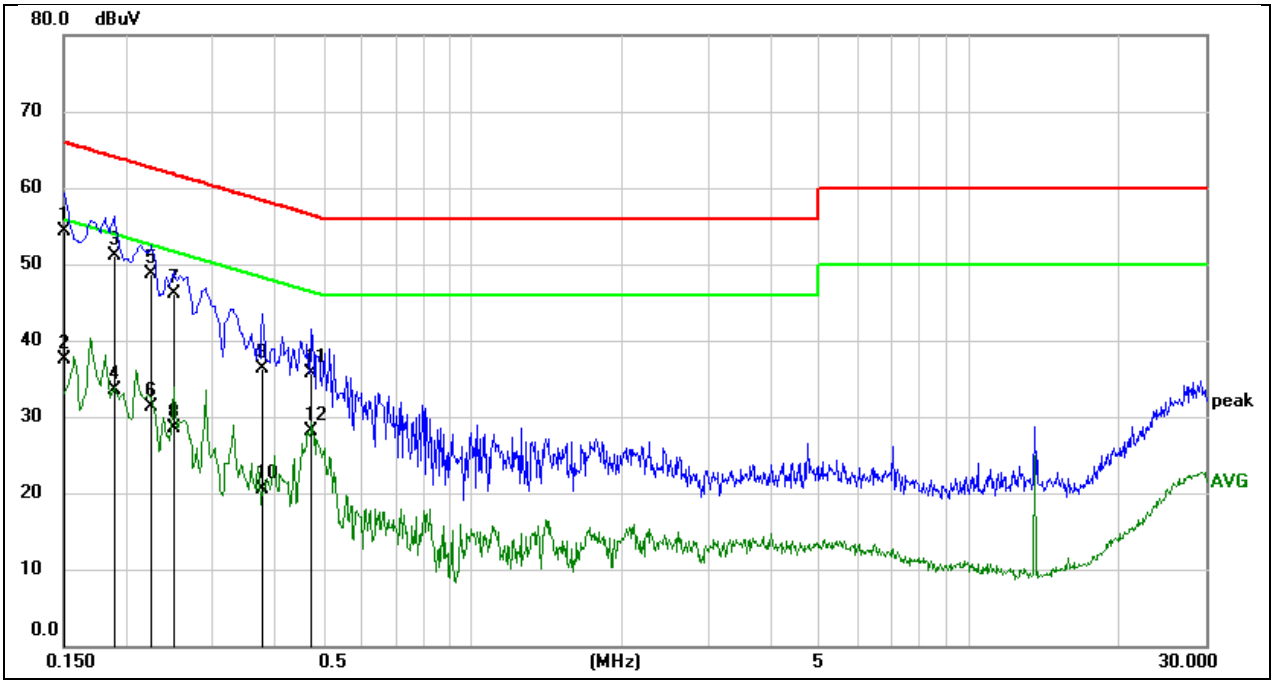
Temperature	21.7℃	Relative Humidity	59.2%
Atmosphere Pressure	101kPa	Test Voltage	

TEST DATE / ENGINEER

Test Date	August 4, 2023	Test By	Karl Wu

TEST RESULTS

Test Mode:	M01	Line:	Line

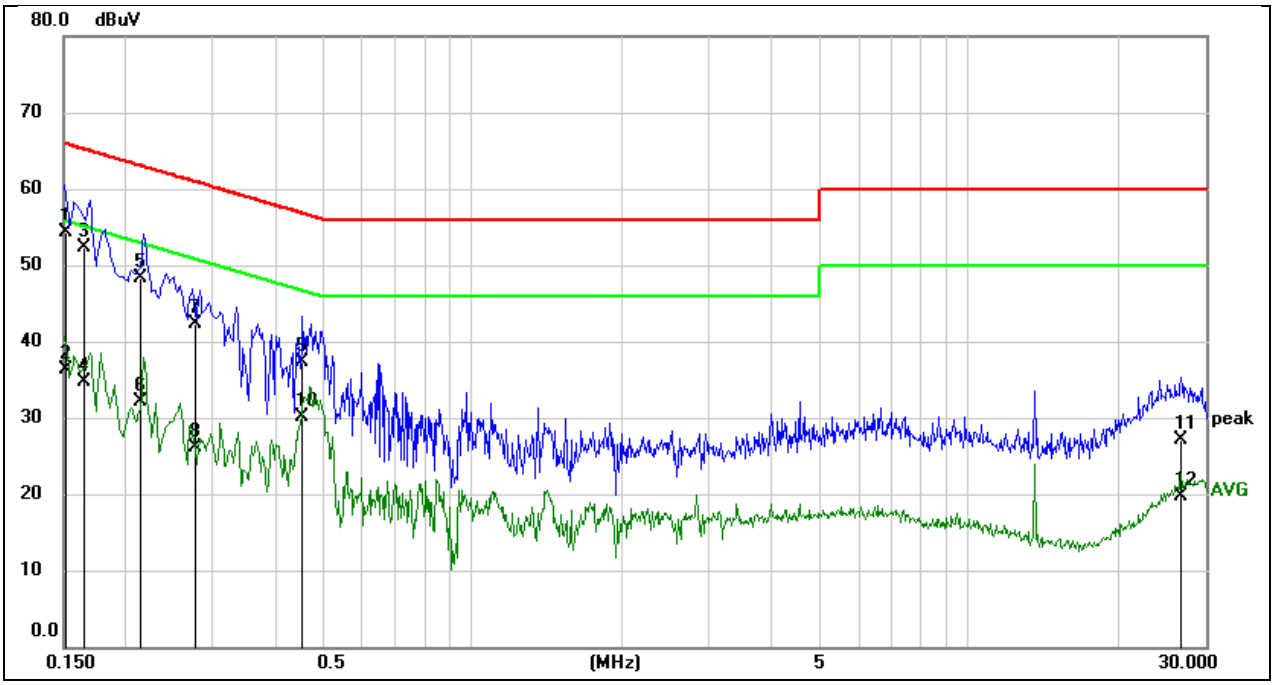


No.	Frequency (MHz)	Reading (dBuV)	Correct (dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Remark
1	0.1500	44.80	9.59	54.39	66.00	-11.61	QP
2	0.1500	27.88	9.59	37.47	56.00	-18.53	AVG
3	0.1904	41.52	9.59	51.11	64.02	-12.91	QP
4	0.1904	23.93	9.59	33.52	54.02	-20.50	AVG
5	0.2259	39.10	9.59	48.69	62.60	-13.91	QP
6	0.2259	21.66	9.59	31.25	52.60	-21.35	AVG
7	0.2493	36.47	9.59	46.06	61.78	-15.72	QP
8	0.2493	18.99	9.59	28.58	51.78	-23.20	AVG
9	0.3778	26.75	9.59	36.34	58.33	-21.99	QP
10	0.3778	10.93	9.59	20.52	48.33	-27.81	AVG
11	0.4726	26.03	9.60	35.63	56.47	-20.84	QP
12	0.4726	18.57	9.60	28.17	46.47	-18.30	AVG

Note:
1. Result = Reading + Correct Factor.
2. If QP Result complies with AV limit, AV Result is deemed to comply with AV limit.
3. Test setup: RBW: 200 Hz (9 kHz ~ 150 kHz), 9 kHz (150 kHz ~ 30 MHz).
4. Step size: 80 Hz (0.009 MHz ~ 0.15 MHz), 4 kHz (0.15 MHz ~ 30 MHz), Scan time: auto.

Note: All the modes have been tested, only the worst data was recorded in the report.

Test Mode:	M01	Line:	Neutral



No.	Frequency (MHz)	Reading (dBuV)	Correct (dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Remark
1	0.1522	44.72	9.49	54.21	65.88	-11.67	QP
2	0.1522	26.76	9.49	36.25	55.88	-19.63	AVG
3	0.1652	42.83	9.52	52.35	65.20	-12.85	QP
4	0.1652	25.25	9.52	34.77	55.20	-20.43	AVG
5	0.2132	38.65	9.59	48.24	63.08	-14.84	QP
6	0.2132	22.54	9.59	32.13	53.08	-20.95	AVG
7	0.2771	32.82	9.56	42.38	60.90	-18.52	QP
8	0.2771	16.51	9.56	26.07	50.90	-24.83	AVG
9	0.4543	27.86	9.52	37.38	56.80	-19.42	QP
10	0.4543	20.57	9.52	30.09	46.80	-16.71	AVG
11	26.7457	17.34	9.70	27.04	60.00	-32.96	QP
12	26.7457	9.95	9.70	19.65	50.00	-30.35	AVG

Note:
1. Result = Reading + Correct Factor.
2. If QP Result complies with AV limit, AV Result is deemed to comply with AV limit.
3. Test setup: RBW: 200 Hz (9 kHz ~ 150 kHz), 9 kHz (150 kHz ~ 30 MHz).
4. Step size: 80 Hz (0.009 MHz ~ 0.15 MHz), 4 kHz (0.15 MHz ~ 30 MHz), Scan time: auto.

Note: All the modes have been tested, only the worst data was recorded in the report.

10. ANTENNA REQUIREMENT

REQUIREMENT

Please refer to FCC part 15.203
An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this section. The manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited.

Please refer to FCC part 15.407(a)
For an indoor access point operating in the band 5.15-5.25 GHz, the maximum conducted output power over the frequency band of operation shall not exceed 1 W provided the maximum antenna gain does not exceed 6 dBi. In addition, the maximum power spectral density shall not exceed 17 dBm in any 1 megahertz band. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

DESCRIPTION

Pass

11. TEST DATA

11.1. APPENDIX A1: EMISSION BANDWIDTH

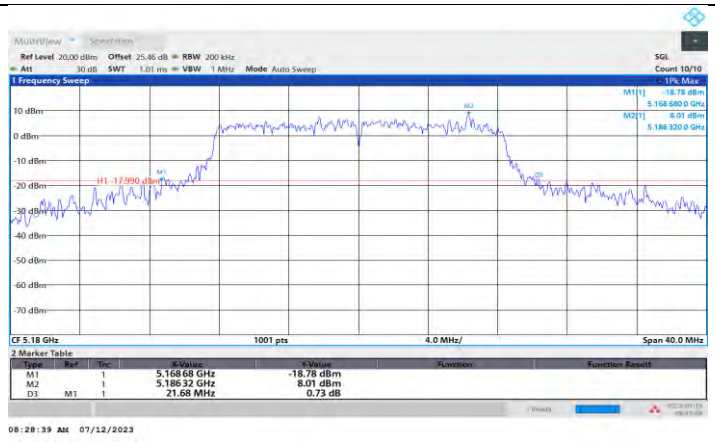
11.1.1. Test Result

Test Mode	Antenna	Frequency[MHz]	26db EBW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant0	5180	21.68	5168.68	5190.36	---	---
	Ant1	5180	22.76	5168.96	5191.72	---	---
	Ant0	5200	20.08	5190.12	5210.20	---	---
	Ant1	5200	21.32	5189.28	5210.60	---	---
	Ant0	5240	19.20	5230.64	5249.84	---	---
	Ant1	5240	19.36	5230.36	5249.72	---	---
	Ant0	5260	19.28	5250.56	5269.84	---	---
	Ant1	5260	19.48	5250.12	5269.60	---	---
	Ant0	5280	19.00	5270.64	5289.64	---	---
	Ant1	5280	19.52	5270.12	5289.64	---	---
	Ant0	5320	21.60	5309.12	5330.72	---	---
	Ant1	5320	21.800	5308.760	5330.560	---	---
	Ant0	5500	20.600	5489.600	5510.200	---	---
	Ant1	5500	21.560	5488.880	5510.440	---	---
	Ant0	5580	19.680	5570.360	5590.040	---	---
	Ant1	5580	20.000	5569.880	5589.880	---	---
	Ant0	5700	22.080	5689.640	5711.720	---	---
	Ant1	5700	21.640	5689.240	5710.880	---	---
	Ant0	5720	19.840	5709.840	5729.680	---	---
	Ant1	5720	20.000	5709.880	5729.880	---	---
	Ant0	5720_UNII-2C	15.16	5709.840	5725	---	---
	Ant1	5720_UNII-2C	15.12	5709.880	5725	---	---
	Ant0	5720_UNII-3	4.68	5725	5729.680	---	---
	Ant1	5720_UNII-3	4.88	5725	5729.880	---	---
	Ant0	5745	22.480	5735.120	5757.600	---	---
	Ant1	5745	22.440	5734.840	5757.280	---	---
	Ant0	5785	21.680	5774.480	5796.160	---	---
	Ant1	5785	20.520	5774.840	5795.360	---	---
	Ant0	5825	22.440	5813.600	5836.040	---	---
	Ant1	5825	22.560	5813.440	5836.000	---	---
11N20MIMO	Ant0	5180	22.360	5168.400	5190.760	---	---
	Ant1	5180	22.440	5168.920	5191.360	---	---
	Ant0	5200	22.760	5188.320	5211.080	---	---
	Ant1	5200	22.000	5189.080	5211.080	---	---
	Ant0	5240	19.520	5230.320	5249.840	---	---
	Ant1	5240	19.920	5230.040	5249.960	---	---
	Ant0	5260	20.960	5249.480	5270.440	---	---
	Ant1	5260	21.080	5249.800	5270.880	---	---
	Ant0	5280	20.360	5269.920	5290.280	---	---
	Ant1	5280	19.680	5270.280	5289.960	---	---
	Ant0	5320	22.680	5308.440	5331.120	---	---
	Ant1	5320	22.680	5309.440	5332.120	---	---
	Ant0	5500	22.200	5488.400	5510.600	---	---
	Ant1	5500	22.680	5489.040	5511.720	---	---
	Ant0	5580	20.760	5569.680	5590.440	---	---
	Ant1	5580	20.320	5569.840	5590.160	---	---
	Ant0	5700	22.280	5688.680	5710.960	---	---
	Ant1	5700	21.440	5689.080	5710.520	---	---
	Ant0	5720	21.600	5709.400	5731.000	---	---
	Ant1	5720	20.640	5709.720	5730.360	---	---
	Ant0	5720_UNII-2C	15.6	5709.400	5725	---	---
	Ant1	5720_UNII-2C	15.28	5709.720	5725	---	---
	Ant0	5720_UNII-3	6	5725	5731.000	---	---
	Ant1	5720_UNII-3	5.36	5725	5730.360	---	---
	Ant0	5745	22.160	5734.640	5756.800	---	---
	Ant1	5745	22.160	5734.800	5756.960	---	---
	Ant0	5785	20.880	5774.560	5795.440	---	---
	Ant1	5785	20.800	5774.840	5795.640	---	---
	Ant0	5825	21.480	5814.280	5835.760	---	---
	Ant1	5825	21.400	5814.240	5835.640	---	---
11N40MIMO	Ant0	5190	41.680	5169.440	5211.120	---	---
	Ant1	5190	41.200	5169.600	5210.800	---	---

	Ant0	5230	40.000	5210.000	5250.000	---	---
	Ant1	5230	39.600	5210.160	5249.760	---	---
	Ant0	5270	39.680	5250.480	5290.160	---	---
	Ant1	5270	38.720	5250.560	5289.280	---	---
	Ant0	5310	43.520	5287.920	5331.440	---	---
	Ant1	5310	40.800	5290.080	5330.880	---	---
	Ant0	5510	43.600	5489.200	5532.800	---	---
	Ant1	5510	40.000	5490.480	5530.480	---	---
	Ant0	5550	40.080	5530.160	5570.240	---	---
	Ant1	5550	39.520	5530.400	5569.920	---	---
	Ant0	5670	46.000	5650.720	5696.720	---	---
	Ant1	5670	40.160	5650.400	5690.560	---	---
	Ant0	5710	39.920	5690.080	5730.000	---	---
	Ant1	5710	38.720	5690.560	5729.280	---	---
	Ant0	5710_UNII-2C	34.92	5690.080	5725	---	---
	Ant1	5710_UNII-2C	34.44	5690.560	5725	---	---
	Ant0	5710_UNII-3	5	5725	5730.000	---	---
	Ant1	5710_UNII-3	4.28	5725	5729.280	---	---
	Ant0	5755	46.400	5735.080	5781.480	---	---
	Ant1	5755	40.000	5735.400	5775.400	---	---
	Ant0	5795	39.360	5775.160	5814.520	---	---
	Ant1	5795	38.800	5775.800	5814.600	---	---
11AC80MIMO	Ant0	5210	97.440	5166.000	5263.440	---	---
	Ant1	5210	98.560	5164.880	5263.440	---	---
	Ant0	5290	92.480	5238.320	5330.800	---	---
	Ant1	5290	97.920	5234.480	5332.400	---	---
	Ant0	5530	96.000	5489.040	5585.040	---	---
	Ant1	5530	80.160	5489.680	5569.840	---	---
	Ant0	5610	79.200	5570.480	5649.680	---	---
	Ant1	5610	79.200	5570.640	5649.840	---	---
	Ant0	5690	79.200	5650.640	5729.840	---	---
	Ant1	5690	79.360	5650.320	5729.680	---	---
	Ant0	5690_UNII-2C	74.36	5650.640	5725	---	---
	Ant1	5690_UNII-2C	74.68	5650.320	5725	---	---
	Ant0	5690_UNII-3	4.84	5725	5729.840	---	---
	Ant1	5690_UNII-3	4.68	5725	5729.680	---	---
	Ant0	5775	79.520	5735.640	5815.160	---	---
	Ant1	5775	78.880	5735.640	5814.520	---	---
11AC160MIMO	Ant0	5250	162.56	5168.72	5331.28	---	---
	Ant1	5250	168.96	5168.08	5337.04	---	---
	Ant0	5250_UNII-1	81.28	5168.72	5250	---	---
	Ant1	5250_UNII-1	81.92	5168.08	5250	---	---
	Ant0	5250_UNII-2A	81.28	5250	5331.28	---	---
	Ant1	5250_UNII-2A	87.04	5250	5337.04	---	---
	Ant0	5570	168.32	5489.04	5657.36	---	---
	Ant1	5570	163.84	5488.40	5652.24	---	---
11AX20MIMO	Ant0	5180	21.200	5169.400	5190.600	---	---
	Ant1	5180	21.680	5169.040	5190.720	---	---
	Ant0	5200	22.960	5188.160	5211.120	---	---
	Ant1	5200	22.840	5188.120	5210.960	---	---
	Ant0	5240	19.720	5230.240	5249.960	---	---
	Ant1	5240	19.800	5230.200	5250.000	---	---
	Ant0	5260	21.240	5249.440	5270.680	---	---
	Ant1	5260	21.280	5249.440	5270.720	---	---
	Ant0	5280	21.440	5269.040	5290.480	---	---
	Ant1	5280	21.440	5269.440	5290.880	---	---
	Ant0	5320	23.160	5308.480	5331.640	---	---
	Ant1	5320	23.120	5308.520	5331.640	---	---
	Ant0	5500	23.640	5489.240	5512.880	---	---
	Ant1	5500	23.680	5487.240	5510.920	---	---
	Ant0	5580	20.240	5569.720	5589.960	---	---
	Ant1	5580	21.560	5568.920	5590.480	---	---
	Ant0	5700	21.800	5688.600	5710.400	---	---
	Ant1	5700	22.680	5687.760	5710.440	---	---
	Ant0	5720	20.640	5709.560	5730.200	---	---
	Ant1	5720	21.480	5709.280	5730.760	---	---
	Ant0	5720_UNII-2C	15.44	5709.560	5725	---	---
	Ant1	5720_UNII-2C	15.72	5709.280	5725	---	---
	Ant0	5720_UNII-3	5.2	5725	5730.200	---	---
	Ant1	5720_UNII-3	5.76	5725	5730.760	---	---

	Ant0	5745	21.600	5734.720	5756.320	---	---
	Ant1	5745	22.080	5734.280	5756.360	---	---
	Ant0	5785	21.040	5774.680	5795.720	---	---
	Ant1	5785	20.920	5774.400	5795.320	---	---
	Ant0	5825	23.480	5813.160	5836.640	---	---
	Ant1	5825	23.720	5811.800	5835.520	---	---
11AX40MIMO	Ant0	5190	42.400	5167.280	5209.680	---	---
	Ant1	5190	41.280	5170.240	5211.520	---	---
	Ant0	5230	39.440	5210.320	5249.760	---	---
	Ant1	5230	39.280	5210.320	5249.600	---	---
	Ant0	5270	39.440	5250.480	5289.920	---	---
	Ant1	5270	39.280	5250.400	5289.680	---	---
	Ant0	5310	39.920	5290.480	5330.400	---	---
	Ant1	5310	41.360	5290.080	5331.440	---	---
	Ant0	5510	42.560	5490.400	5532.960	---	---
	Ant1	5510	43.360	5490.400	5533.760	---	---
	Ant0	5550	39.440	5530.320	5569.760	---	---
	Ant1	5550	39.120	5530.480	5569.600	---	---
	Ant0	5670	43.280	5650.480	5693.760	---	---
	Ant1	5670	39.520	5650.400	5689.920	---	---
	Ant0	5710	39.200	5690.480	5729.680	---	---
	Ant1	5710	39.280	5690.320	5729.600	---	---
	Ant0	5710_UNII-2C	34.52	5690.480	5725	---	---
	Ant1	5710_UNII-2C	34.68	5690.320	5725	---	---
	Ant0	5710_UNII-3	4.68	5725	5729.680	---	---
	Ant1	5710_UNII-3	4.6	5725	5729.600	---	---
	Ant0	5755	46.400	5735.160	5781.560	---	---
	Ant1	5755	45.920	5735.480	5781.400	---	---
	Ant0	5795	39.040	5775.560	5814.600	---	---
	Ant1	5795	39.680	5775.240	5814.920	---	---
11AX80MIMO	Ant0	5210	88.160	5166.960	5255.120	---	---
	Ant1	5210	89.920	5165.200	5255.120	---	---
	Ant0	5290	83.680	5246.480	5330.160	---	---
	Ant1	5290	79.840	5250.160	5330.000	---	---
	Ant0	5530	82.240	5487.920	5570.160	---	---
	Ant1	5530	80.160	5490.000	5570.160	---	---
	Ant0	5610	79.840	5570.160	5650.000	---	---
	Ant1	5610	80.000	5570.000	5650.000	---	---
	Ant0	5690	79.840	5650.160	5730.000	---	---
	Ant1	5690	79.840	5650.160	5730.000	---	---
	Ant0	5690_UNII-2C	74.84	5650.160	5725	---	---
	Ant1	5690_UNII-2C	74.84	5650.160	5725	---	---
	Ant0	5690_UNII-3	5	5725	5730.000	---	---
	Ant1	5690_UNII-3	5	5725	5730.000	---	---
	Ant0	5775	79.840	5735.160	5815.000	---	---
	Ant1	5775	79.840	5735.160	5815.000	---	---
11AX160MIMO	Ant0	5250	163.20	5168.40	5331.60	---	---
	Ant1	5250	162.88	5168.72	5331.60	---	---
	Ant0	5250_UNII-1	81.6	5168.40	5250	---	---
	Ant1	5250_UNII-1	81.28	5168.72	5250	---	---
	Ant0	5250_UNII-2A	81.6	5250	5331.60	---	---
	Ant1	5250_UNII-2A	81.6	5250	5331.60	---	---
	Ant0	5570	162.88	5488.72	5651.60	---	---
	Ant1	5570	163.20	5488.40	5651.60	---	---

11.1.2. Test Graphs



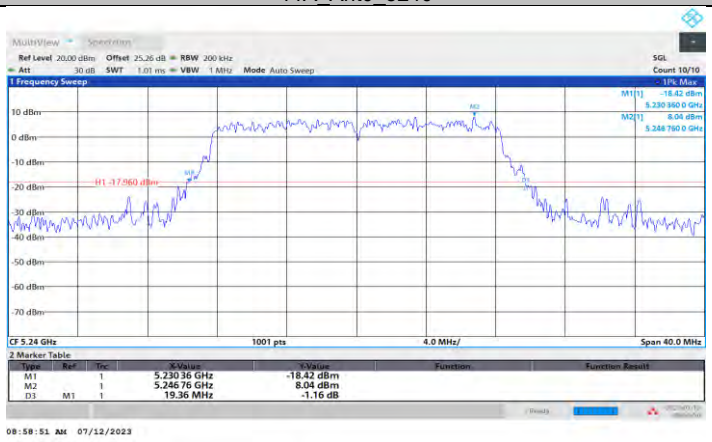
11A_Ant0_5180

11A_Ant1_5180

11A_Ant0_5200

11A_Ant1_5200

11A_Ant0_5240



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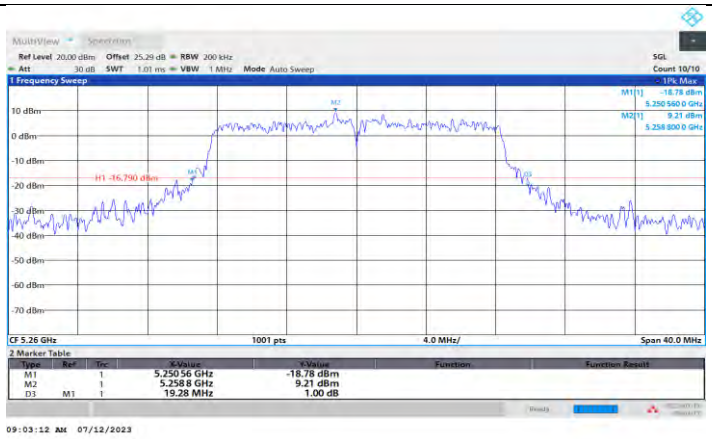

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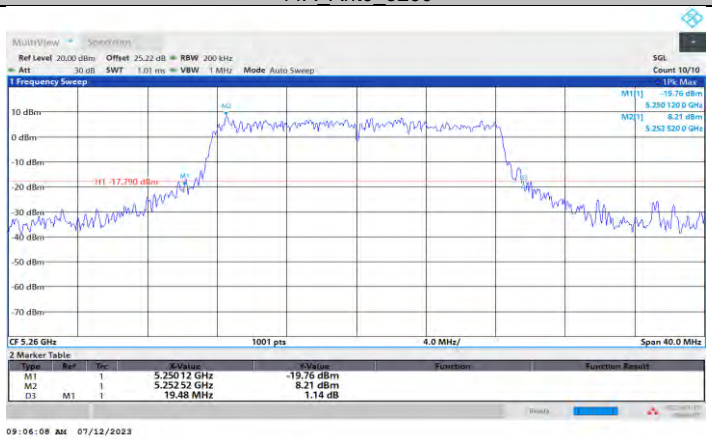

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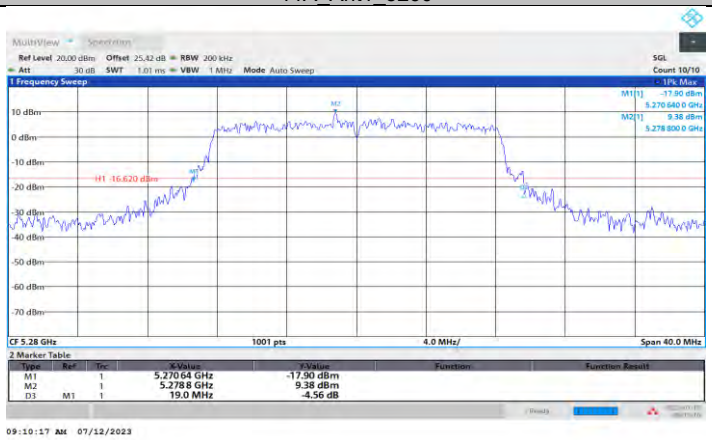

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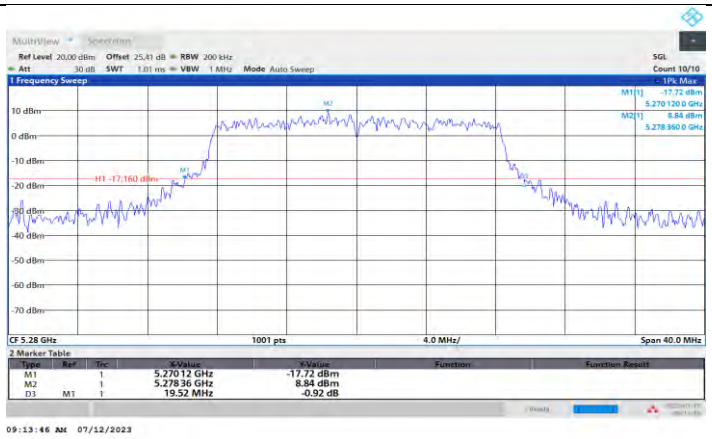

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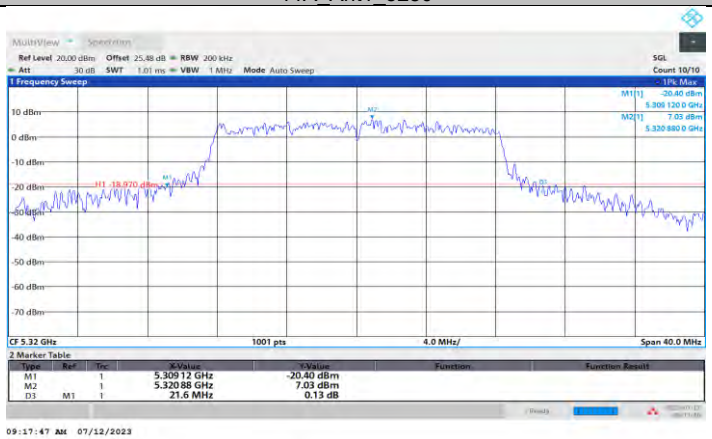

11A_Ant0_5320

11A_Ant1_5320

11A_Ant0_5500

11A_Ant1_5500

11A_Ant0_5580

11A_Ant1_5580

11A_Ant0_5700

11A_Ant1_5700

11A_Ant0_5720

11A_Ant1_5720

11A_Ant0_5745

11A_Ant1_5745

11A_Ant0_5785

11A_Ant1_5785

11A_Ant0_5825

11A_Ant1_5825

11N20MIMO_Ant0_5180

11N20MIMO_Ant1_5180

11N20MIMO_Ant0_5200

11N20MIMO_Ant1_5200

11N20MIMO_Ant0_5240

11N20MIMO_Ant1_5240

11N20MIMO_Ant0_5260

11N20MIMO_Ant1_5260

11N20MIMO_Ant0_5280

11N20MIMO_Ant1_5280

11N20MIMO_Ant0_5320

11N20MIMO_Ant1_5320

11N20MIMO_Ant0_5500

11N20MIMO_Ant1_5500

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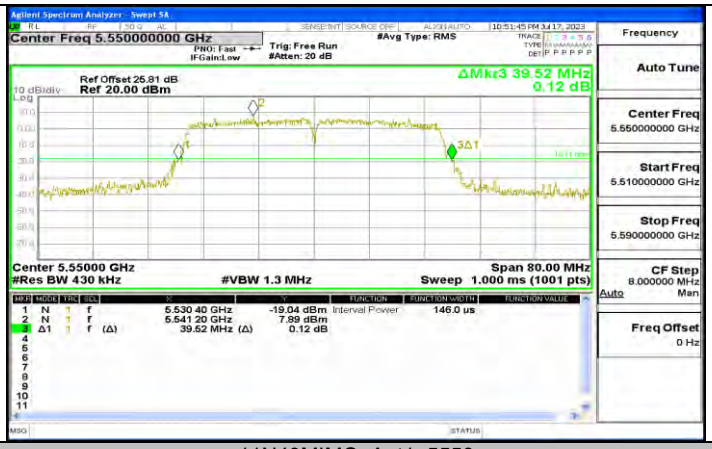
11N40MIMO_Ant1_5510

11N40MIMO_Ant0_5550



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11N40MIMO_Ant0_5670

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11N40MIMO_Ant0_5755

11N40MIMO_Ant1_5755

11N40MIMO_Ant0_5795

11N40MIMO_Ant1_5795

11AC80MIMO_Ant0_5210

11AC80MIMO_Ant1_5210

11AC80MIMO_Ant0_5290

11AC80MIMO_Ant1_5290

11AC80MIMO_Ant0_5530

11AC80MIMO_Ant1_5530

11AC80MIMO_Ant0_5610

11AC80MIMO_Ant1_5610

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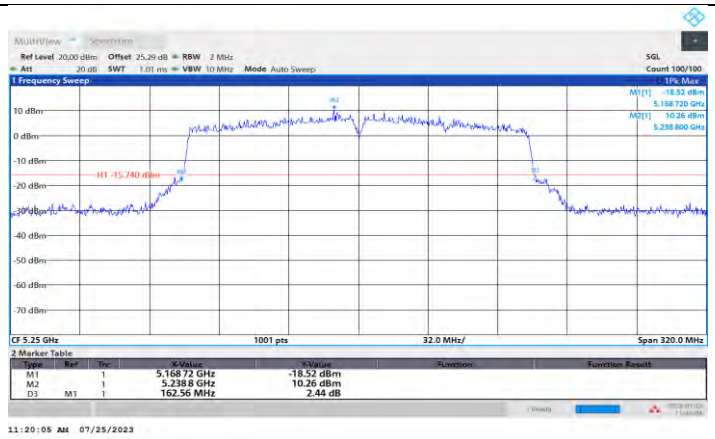
11AC80MIMO_Ant1_5690

11AC80MIMO_Ant0_5775

11AC80MIMO_Ant1_5775



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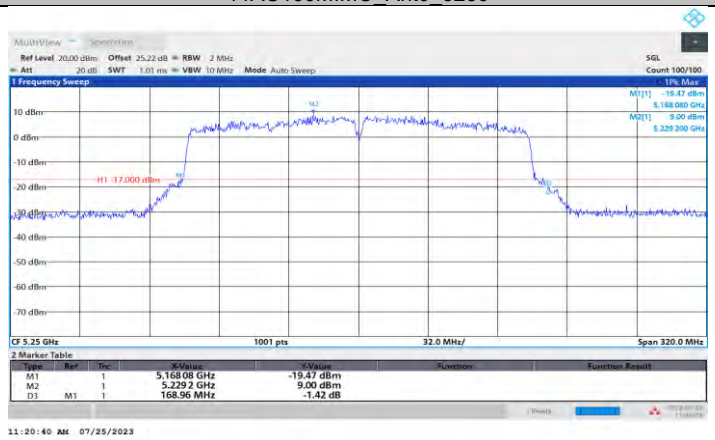
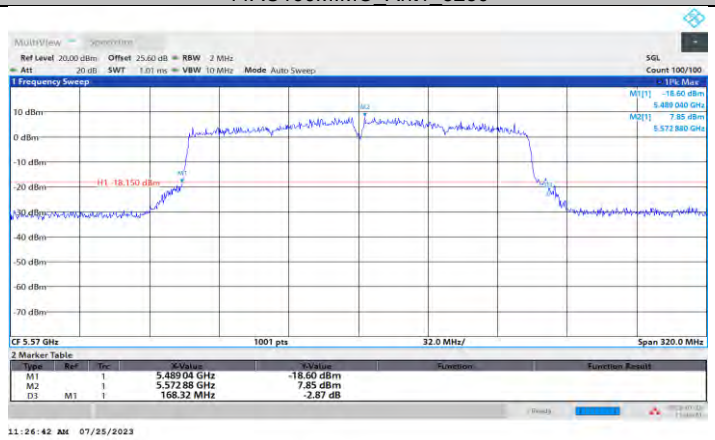


11AC160MIMO_Ant1_5250



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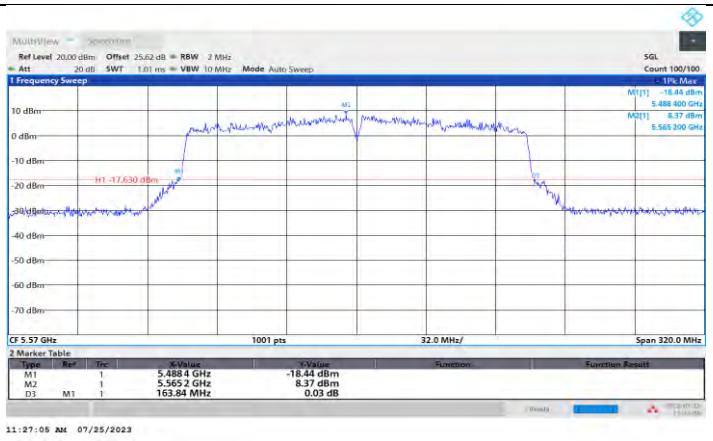

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11AX20MIMO_Ant1_5200

11AX20MIMO_Ant0_5240

11AX20MIMO_Ant1_5240

11AX20MIMO_Ant0_5260

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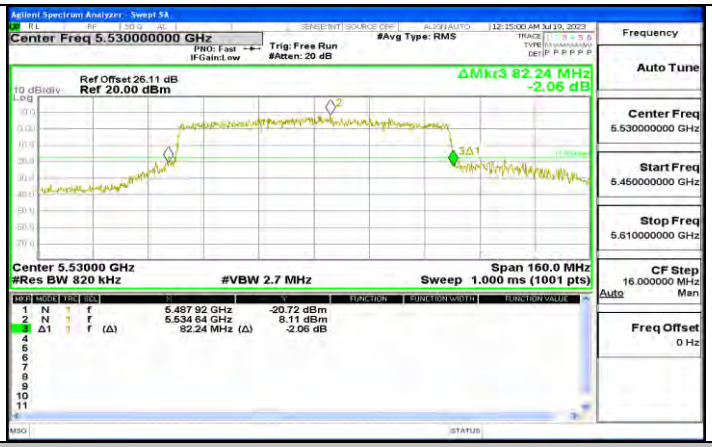
11AX80MIMO_Ant1_5290



11AX80MIMO_Ant0_5530

11AX80MIMO_Ant1_5530

11AX80MIMO_Ant0_5610

11AX80MIMO_Ant1_5610

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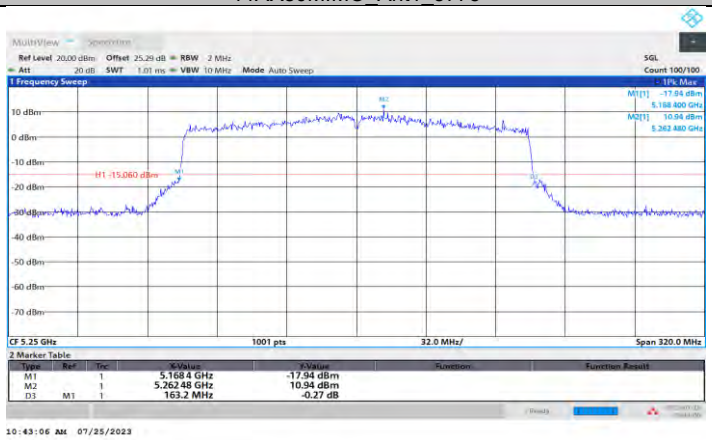
11AX80MIMO_Ant1_5690

11AX80MIMO_Ant0_5775

11AX80MIMO_Ant1_5775



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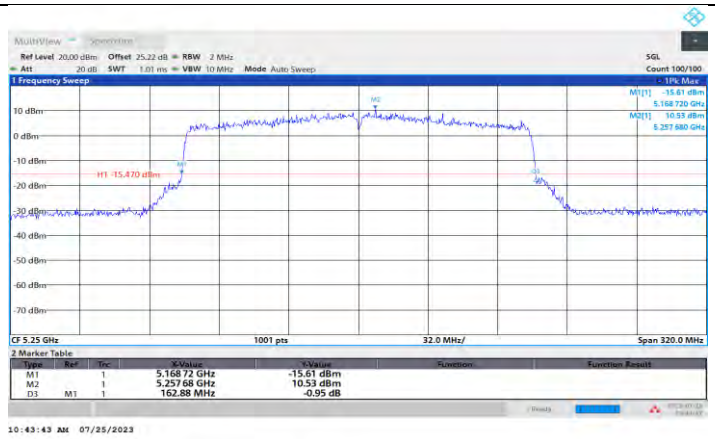
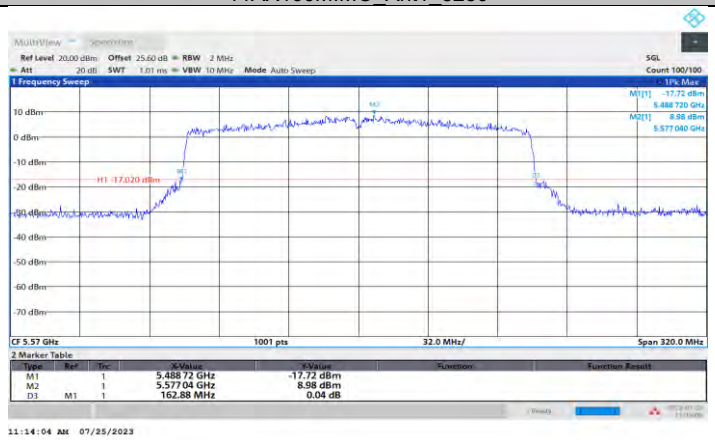
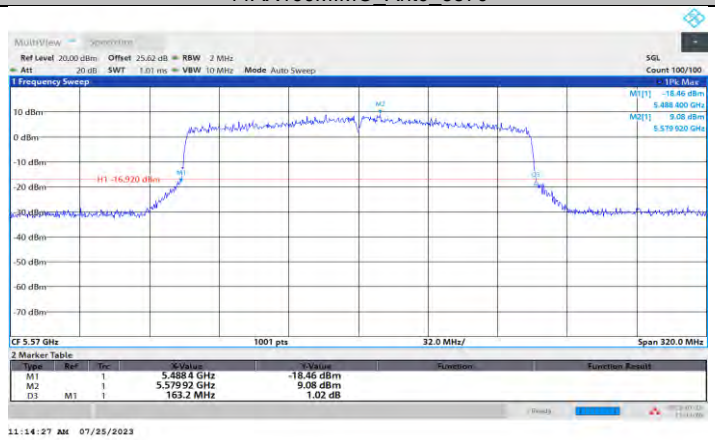


11AX160MIMO_Ant1_5250



11AX160MIMO_Ant0_5570



11AX160MIMO_Ant1_5570