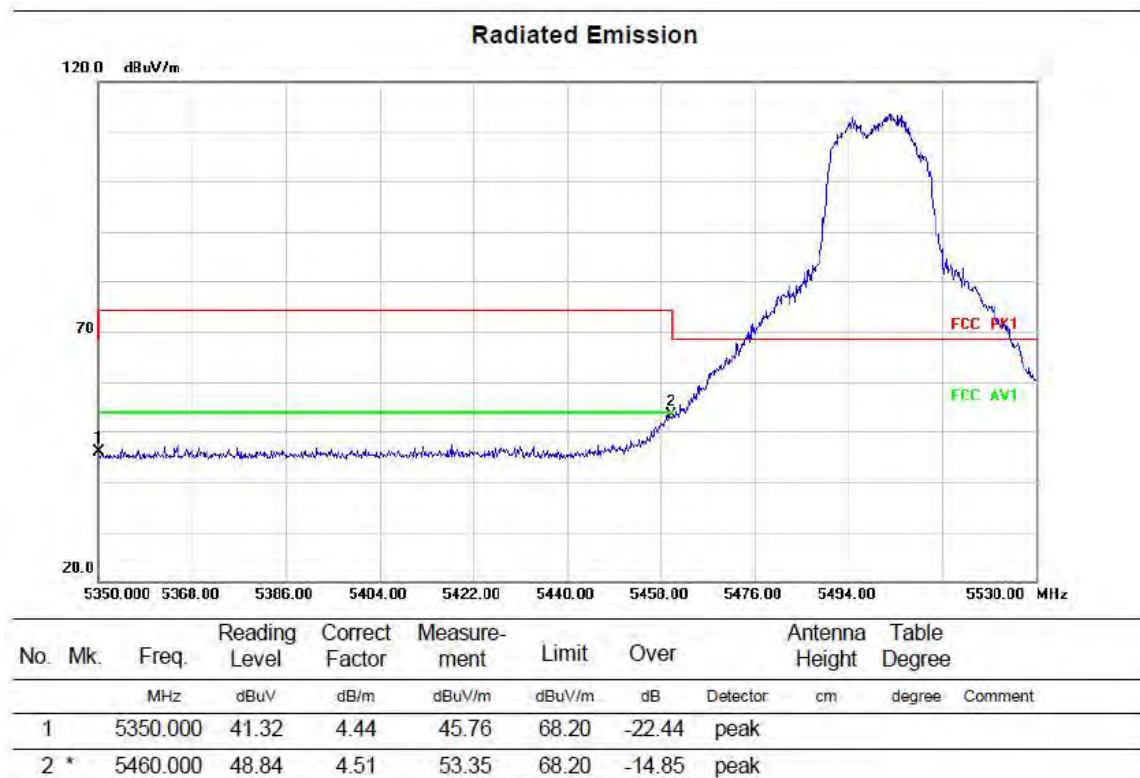
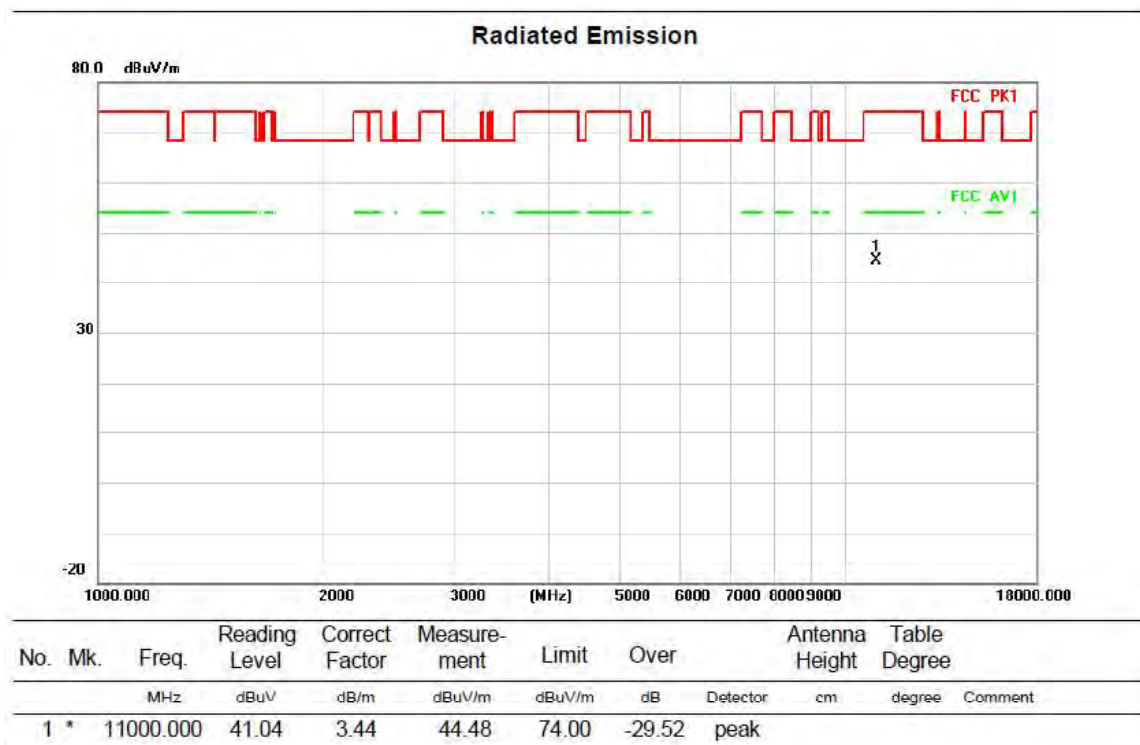


HORIZONTAL

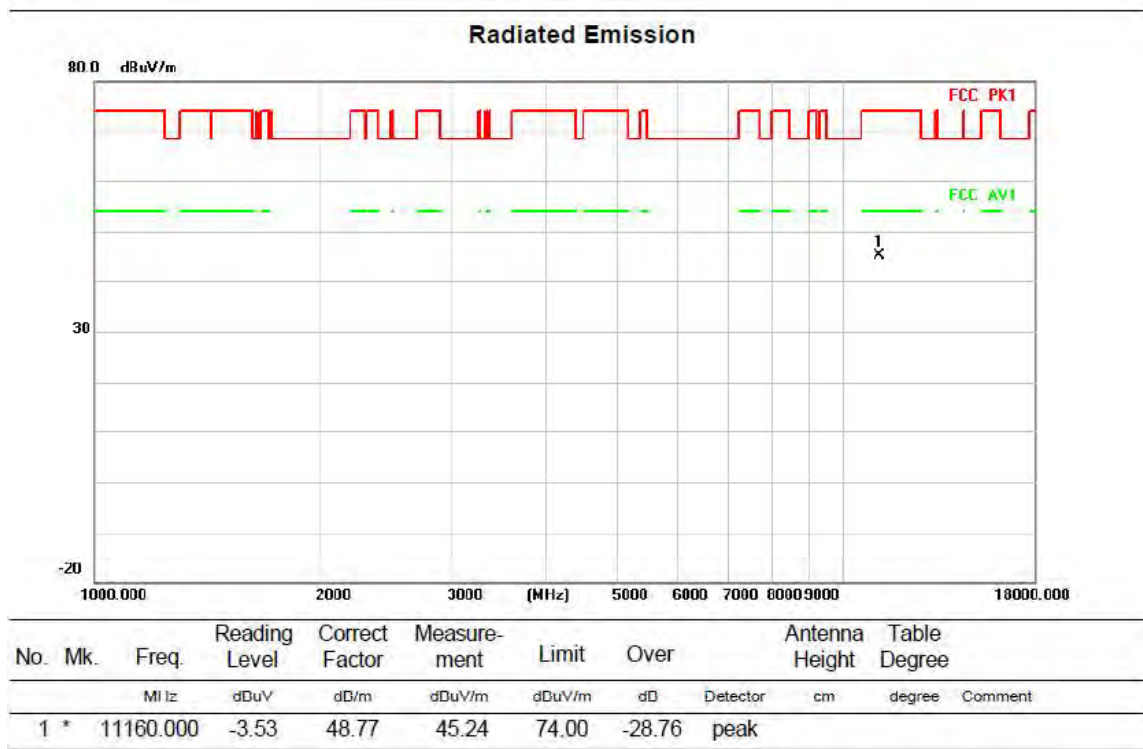


Above 1G (1GHz~18GHz)

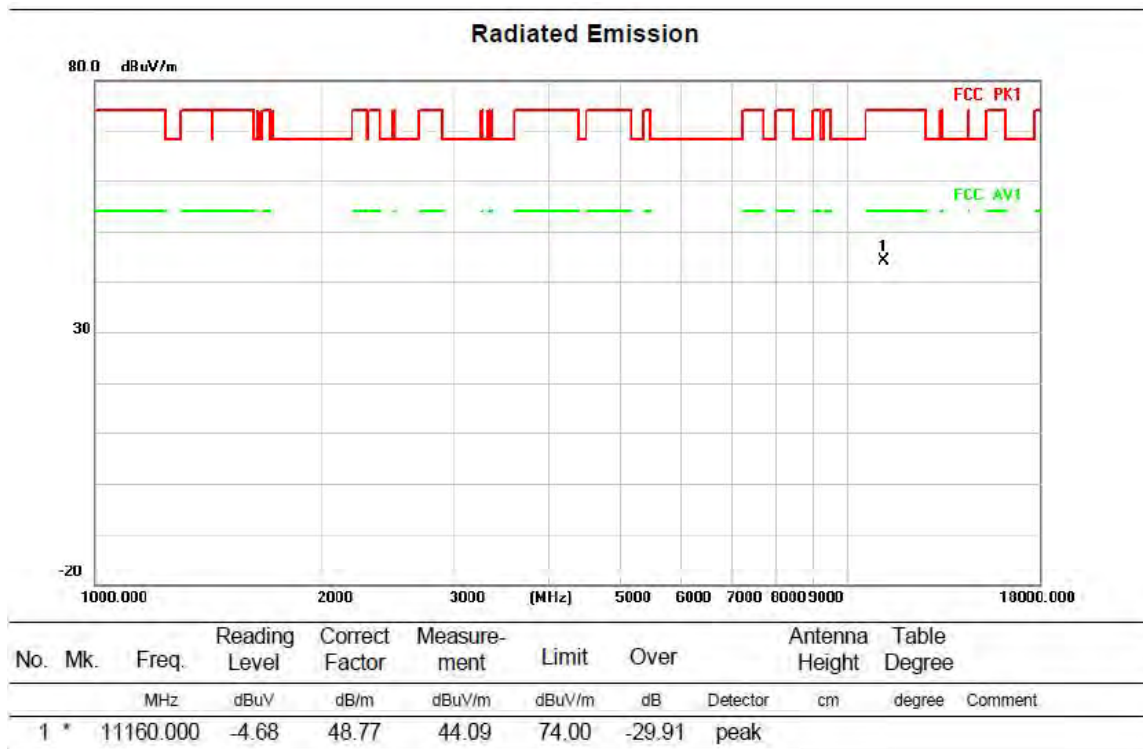
Test mode: 11AX20MIMO

Test Channel:116

VERTICAL



HORIZONTAL

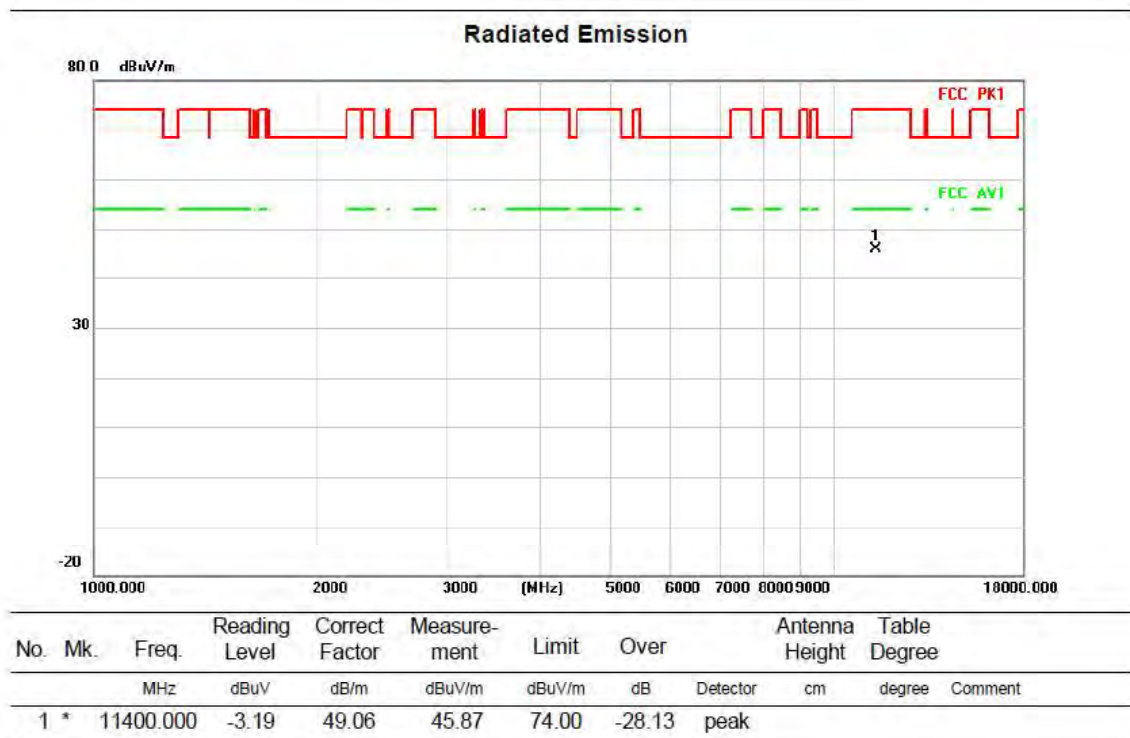


Above 1G (1GHz~18GHz)

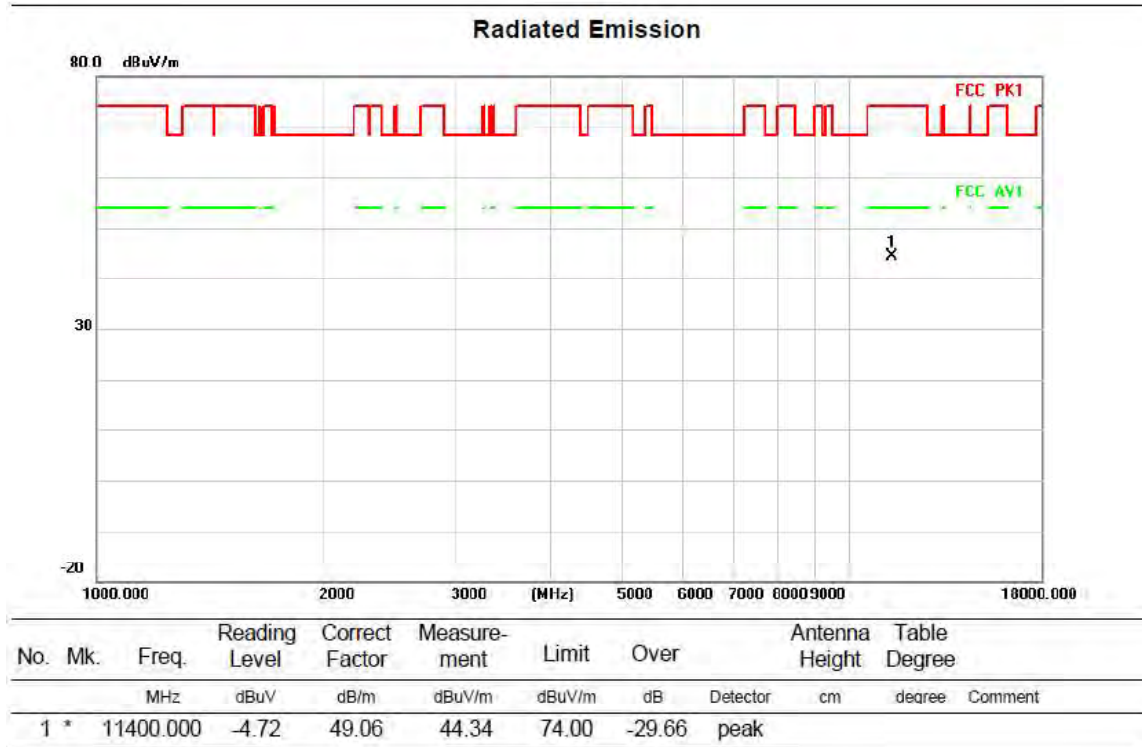
Test mode: 11AX20MIMO

Test Channel:140

VERTICAL



HORIZONTAL

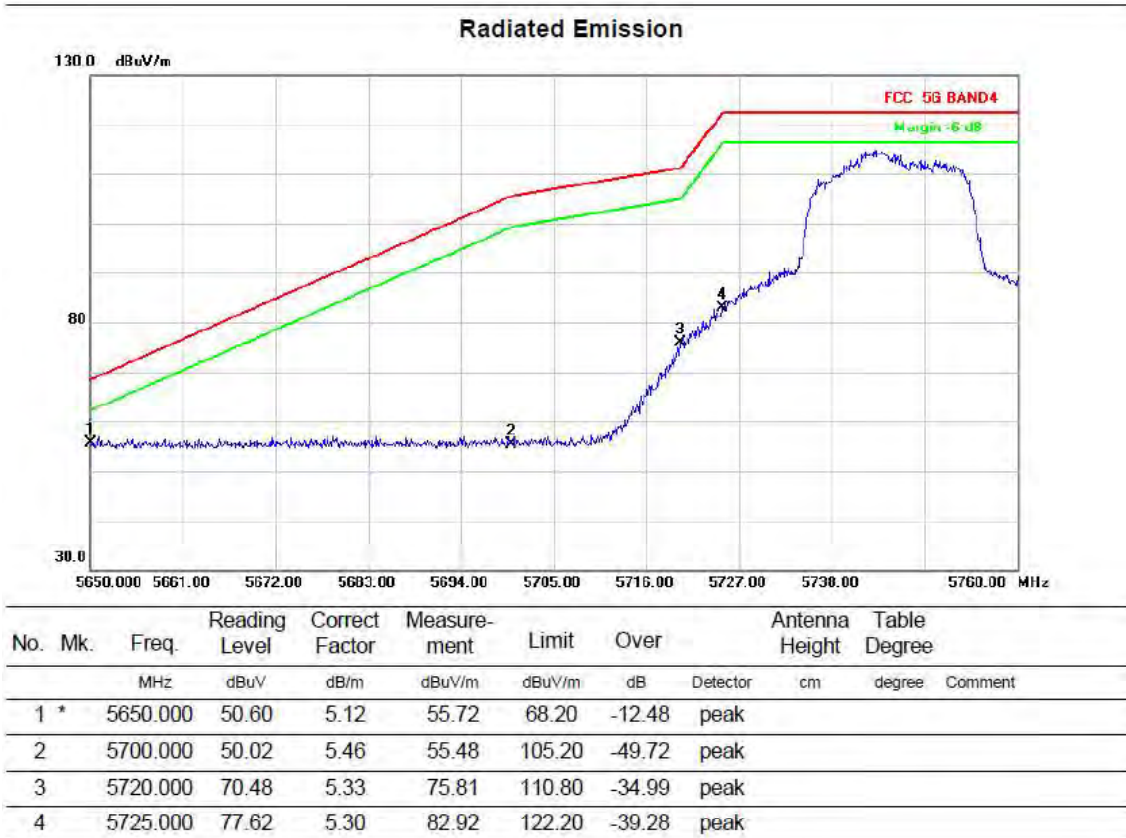
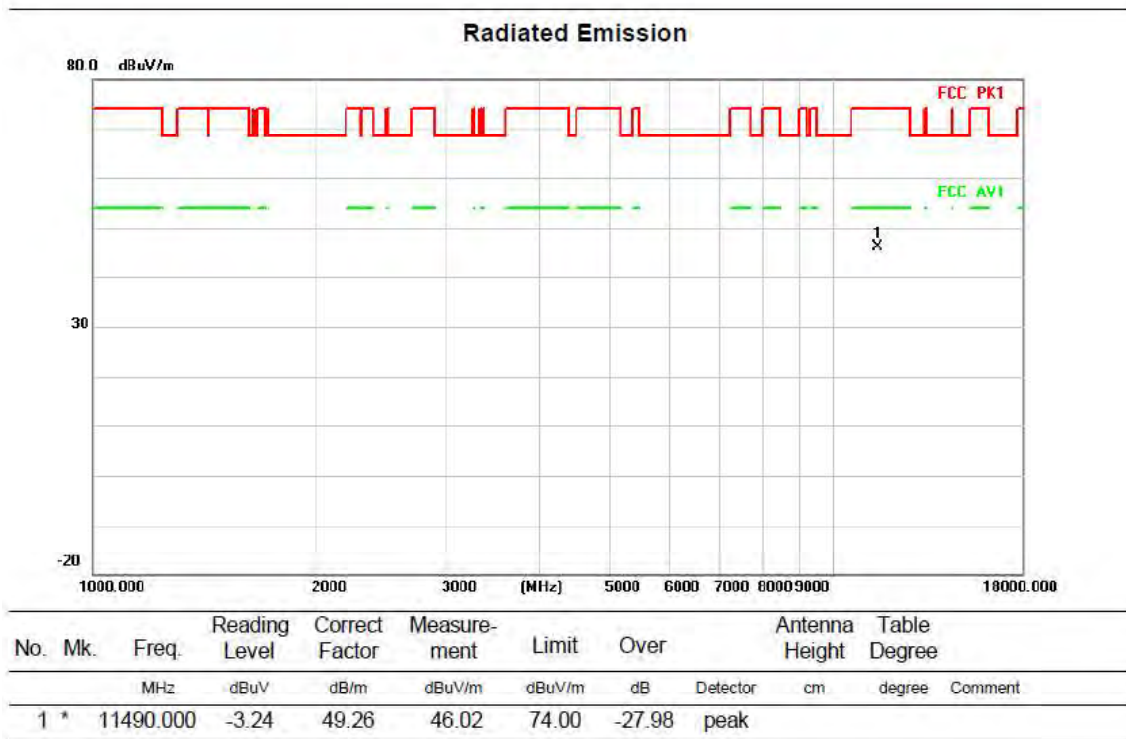


Above 1G (1GHz~18GHz)

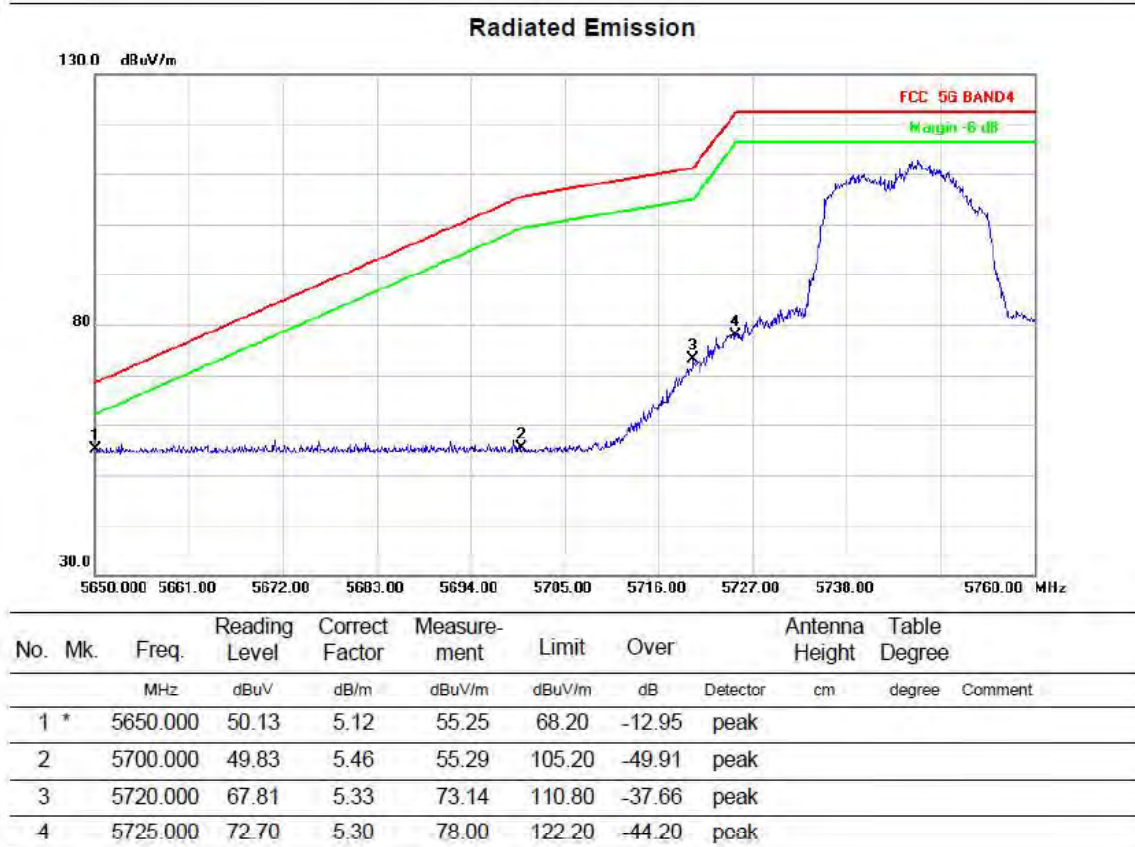
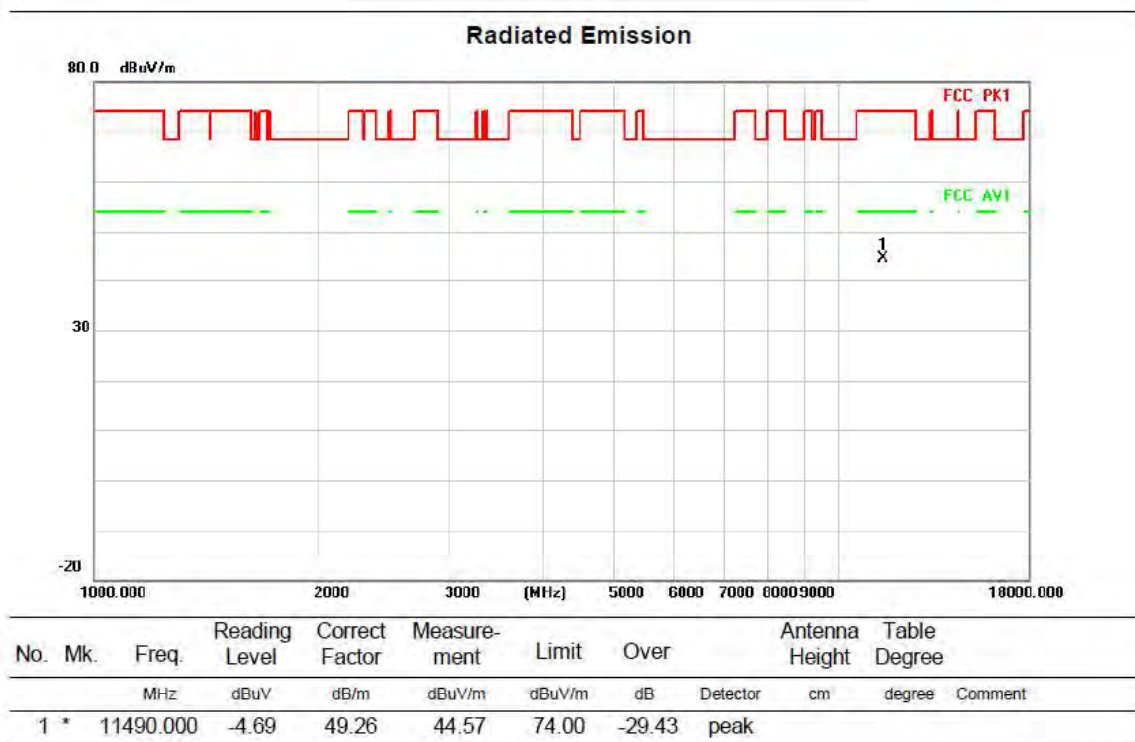
Test mode: 11AX20MIMO

Test Channel:149

VERTICAL



HORIZONTAL

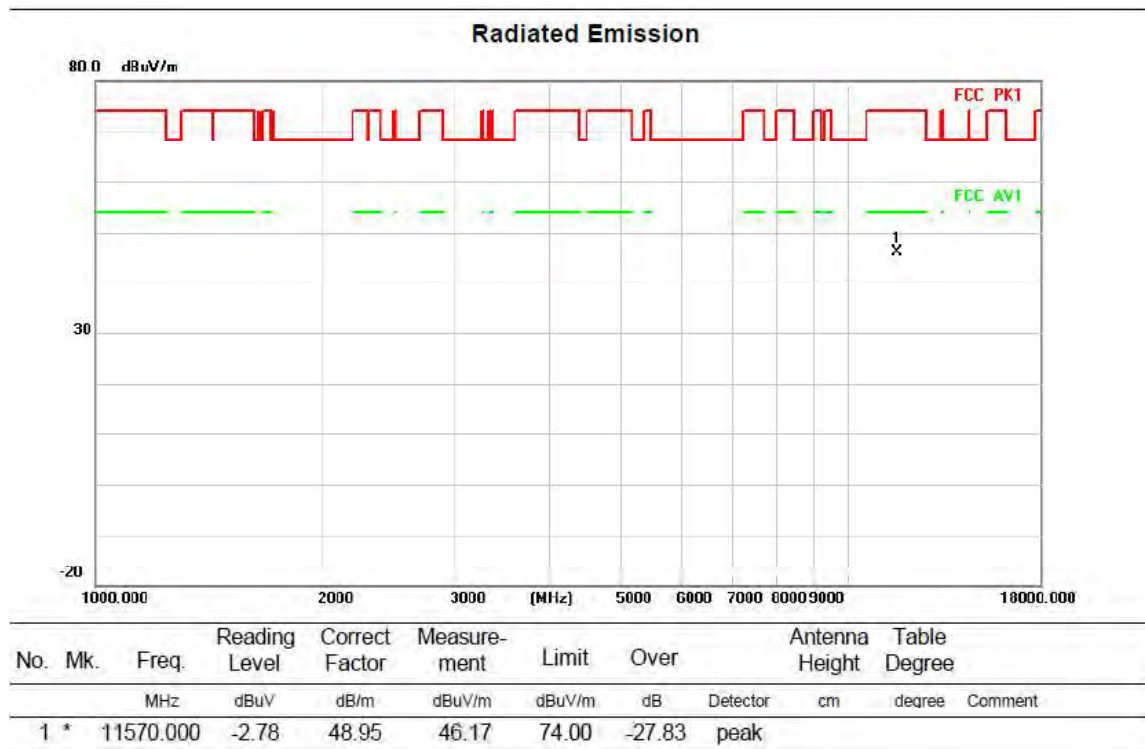


Above 1G (1GHz~18GHz)

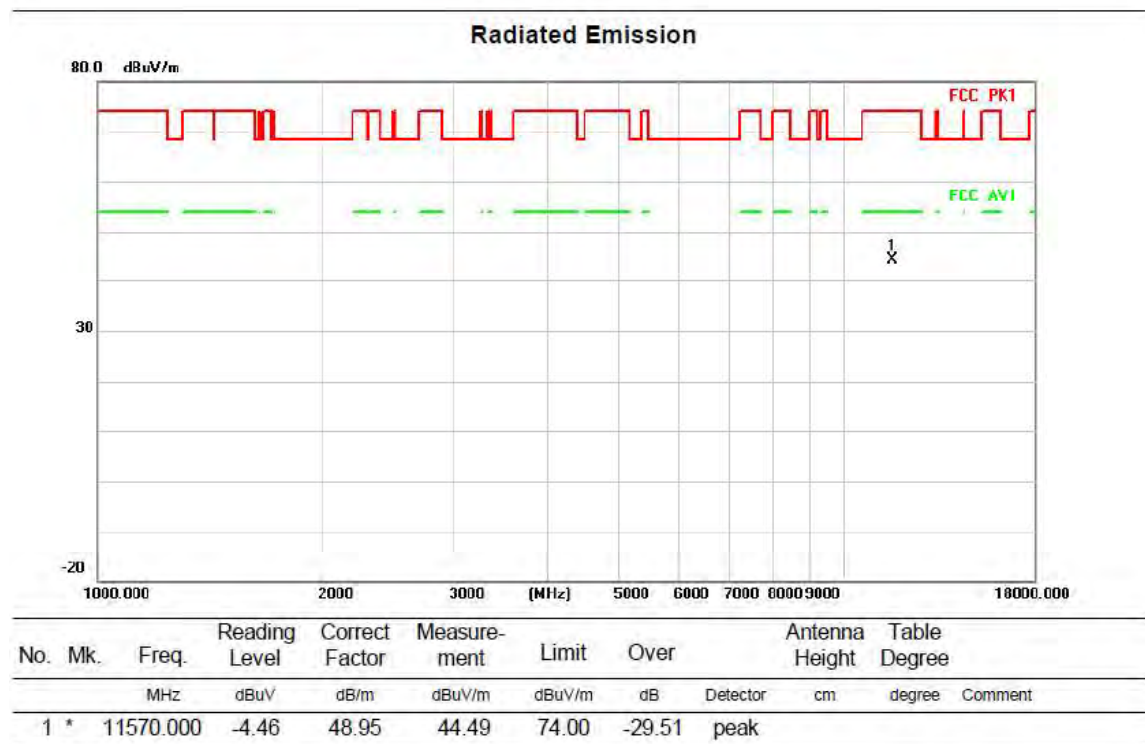
Test mode: 11AX20MIMO

Test Channel:157

VERTICAL



HORIZONTAL

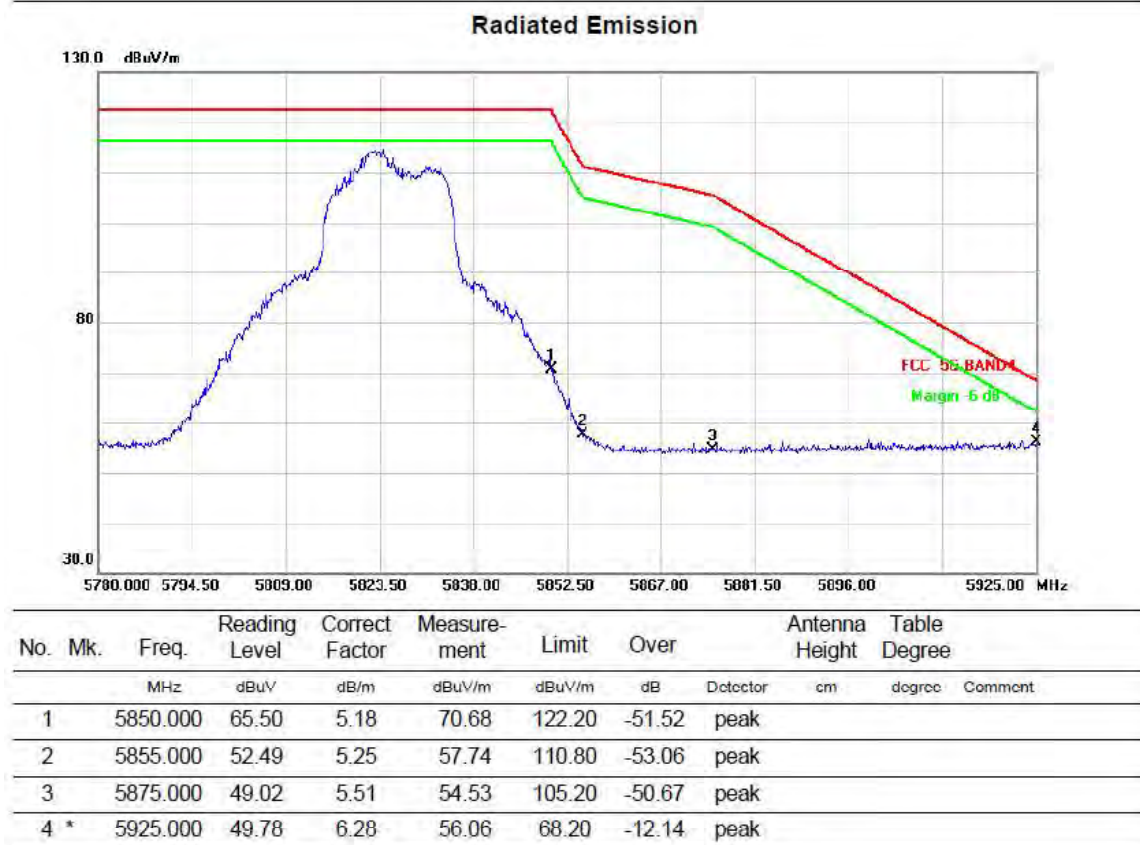
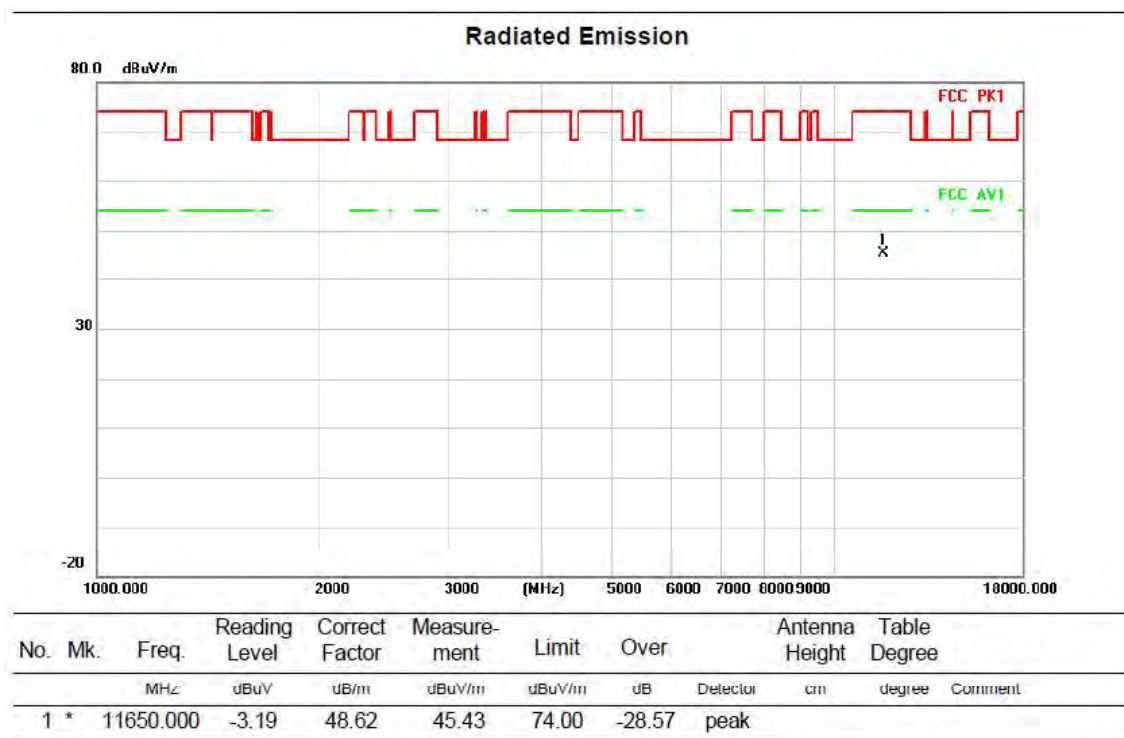


Above 1G (1GHz~18GHz)

Test mode: 11AX20MIMO

Test Channel:165

VERTICAL



HORIZONTAL

Radiated Emission



No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Antenna Height	Table Degree	
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	cm	degree	Comment
1	*	11650.000	-4.71	48.62	43.91	74.00	-30.09	peak		

Radiated Emission



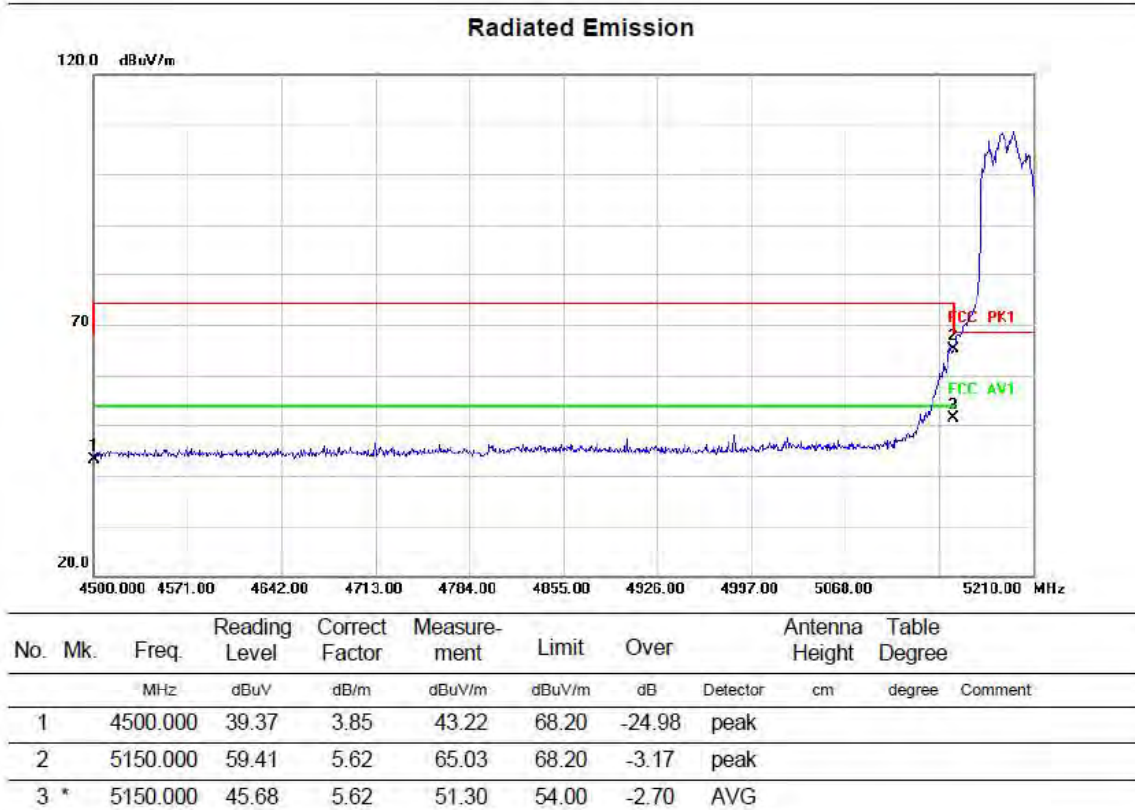
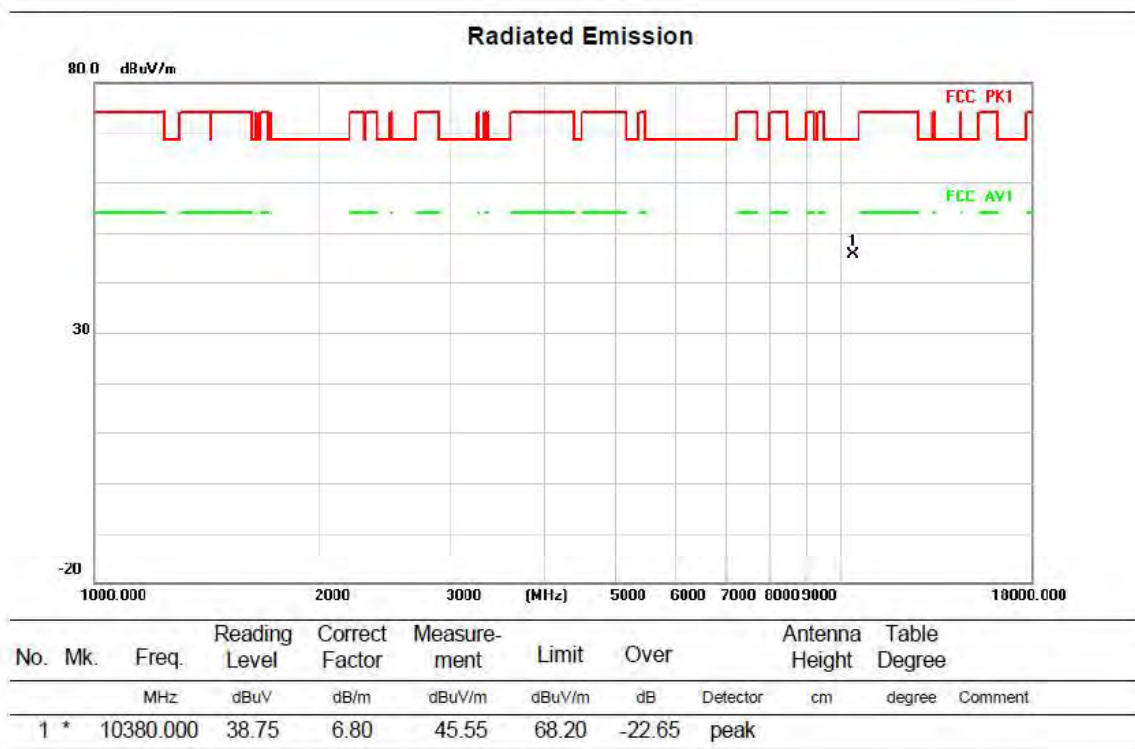
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Antenna Height	Table Degree	
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	cm	degree	Comment
1		5850.000	63.49	5.18	68.67	122.20	-53.53	peak		
2		5855.000	53.04	5.25	58.29	110.80	-52.51	peak		
3		5875.000	50.38	5.51	55.89	105.20	-49.31	peak		
4	*	5925.000	49.61	6.28	55.89	68.20	-12.31	peak		

Above 1G (1GHz~18GHz)

Test mode: 11AX40MIMO

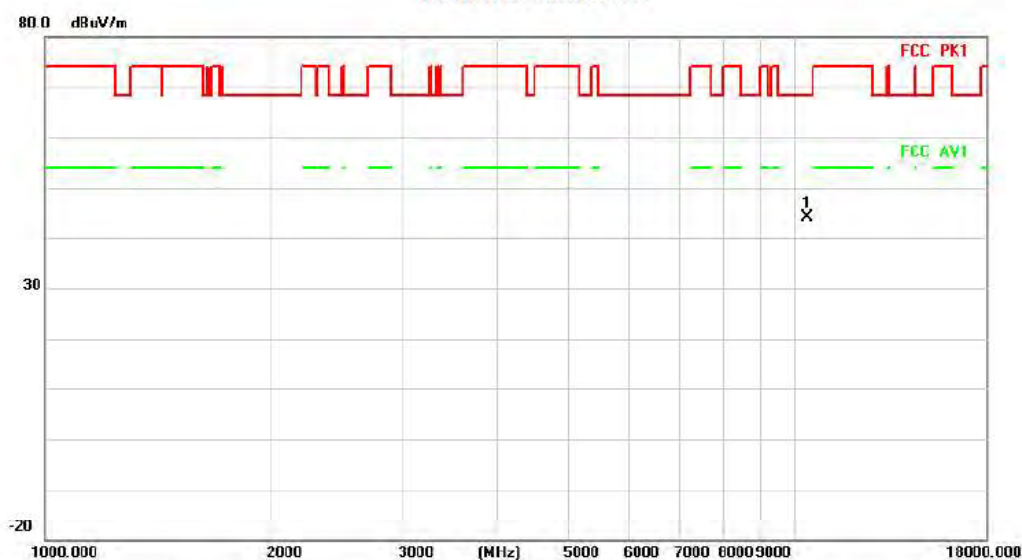
Test Channel:38

VERTICAL



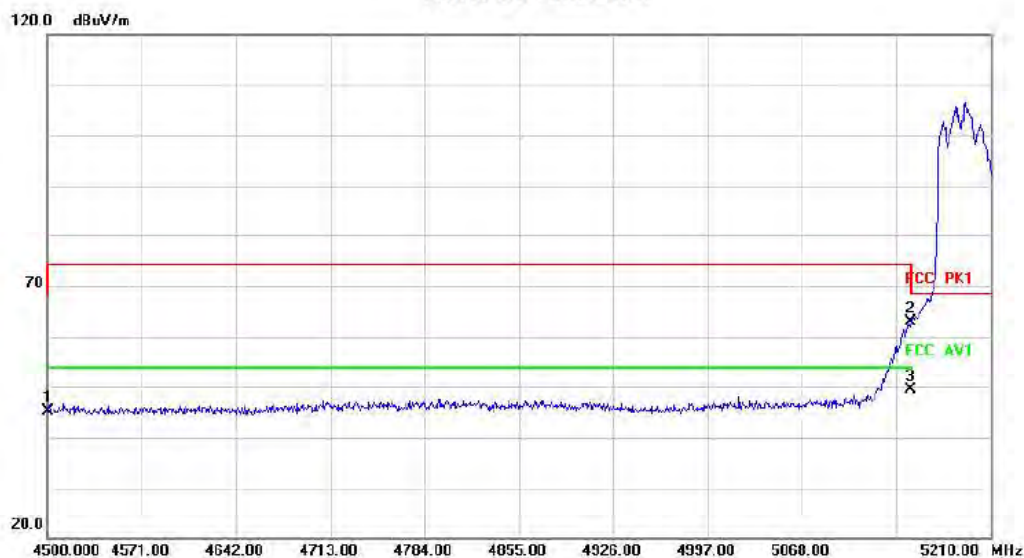
HORIZONTAL

Radiated Emission



No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Antenna Height	Table Degree
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	cm	degree
1	*	10380.000	37.32	6.80	44.12	68.20	-24.08	peak	

Radiated Emission



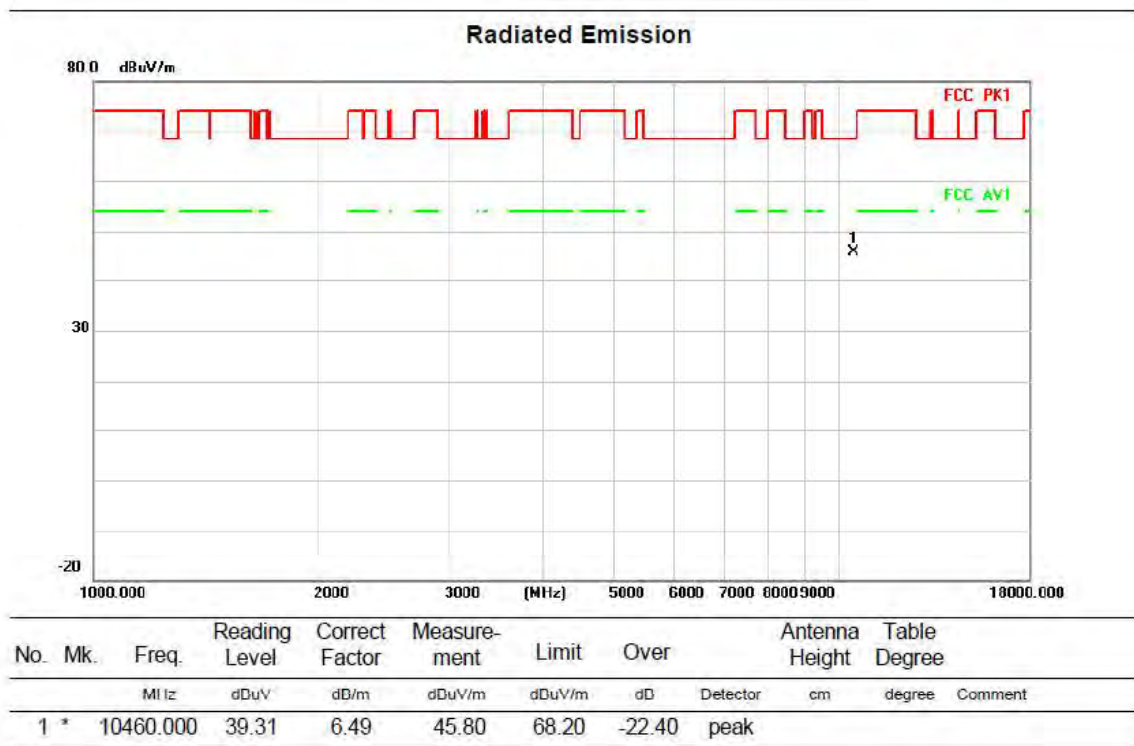
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Antenna Height	Table Degree
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	cm	degree
1		4500.000	41.29	3.85	45.14	68.20	-23.06	peak	
2		5150.000	57.38	5.62	63.00	68.20	-5.20	peak	
3	*	5150.000	43.78	5.62	49.40	54.00	-4.60	AVG	

Above 1G (1GHz~18GHz)

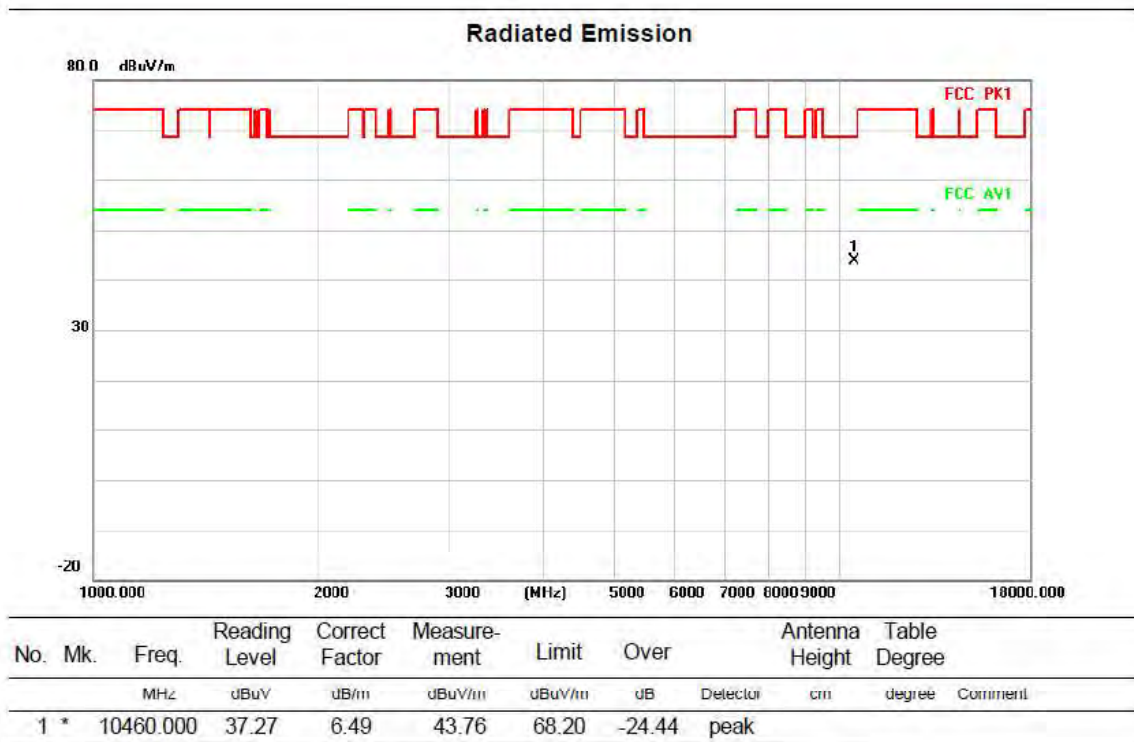
Test mode: 11AX40MIMO

Test Channel:46

VERTICAL



HORIZONTAL

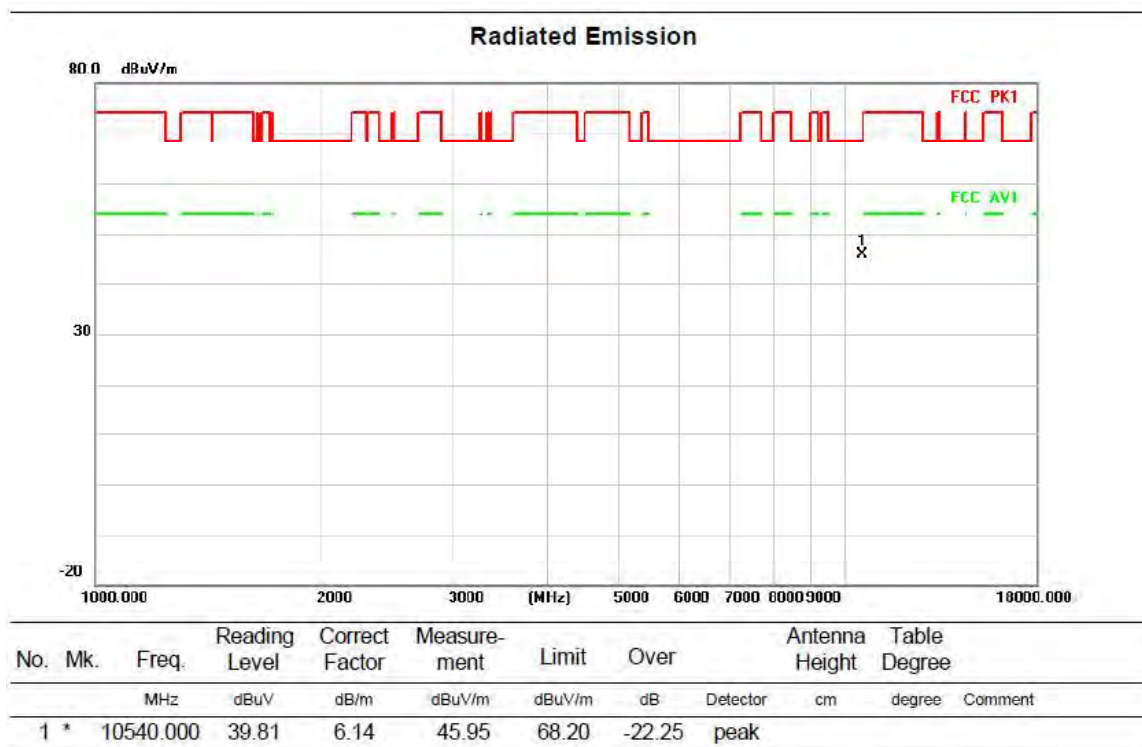


Above 1G (1GHz~18GHz)

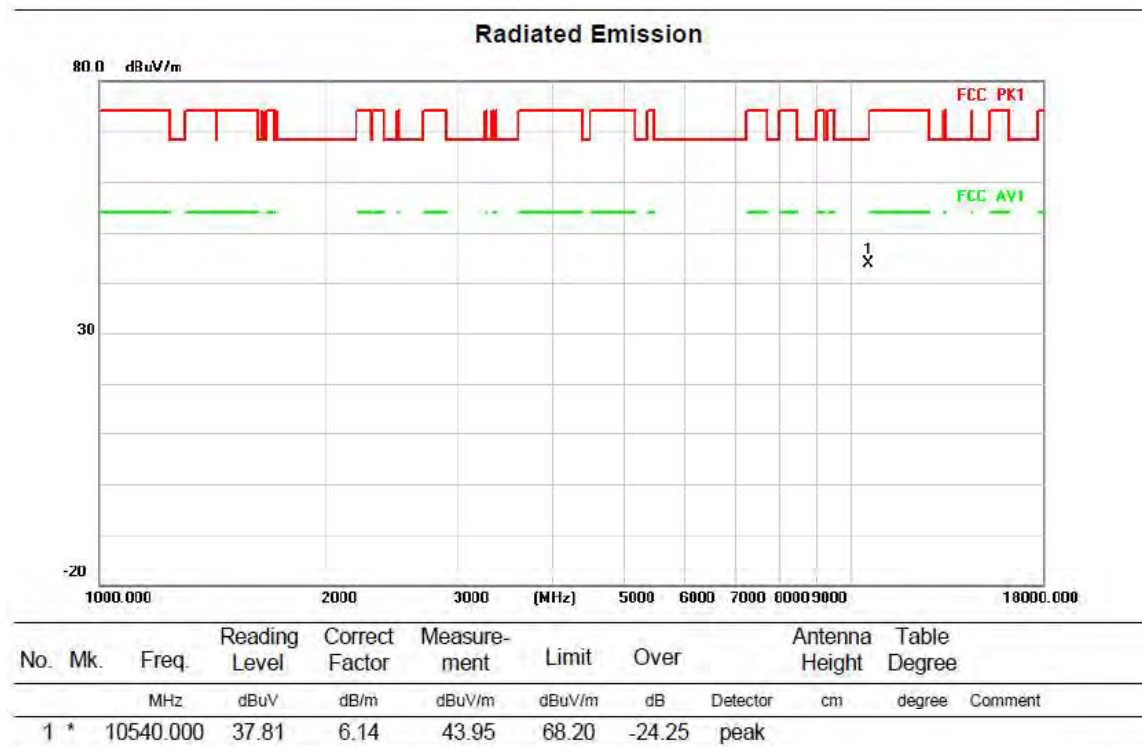
Test mode: 11AX40MIMO

Test Channel:54

VERTICAL



HORIZONTAL

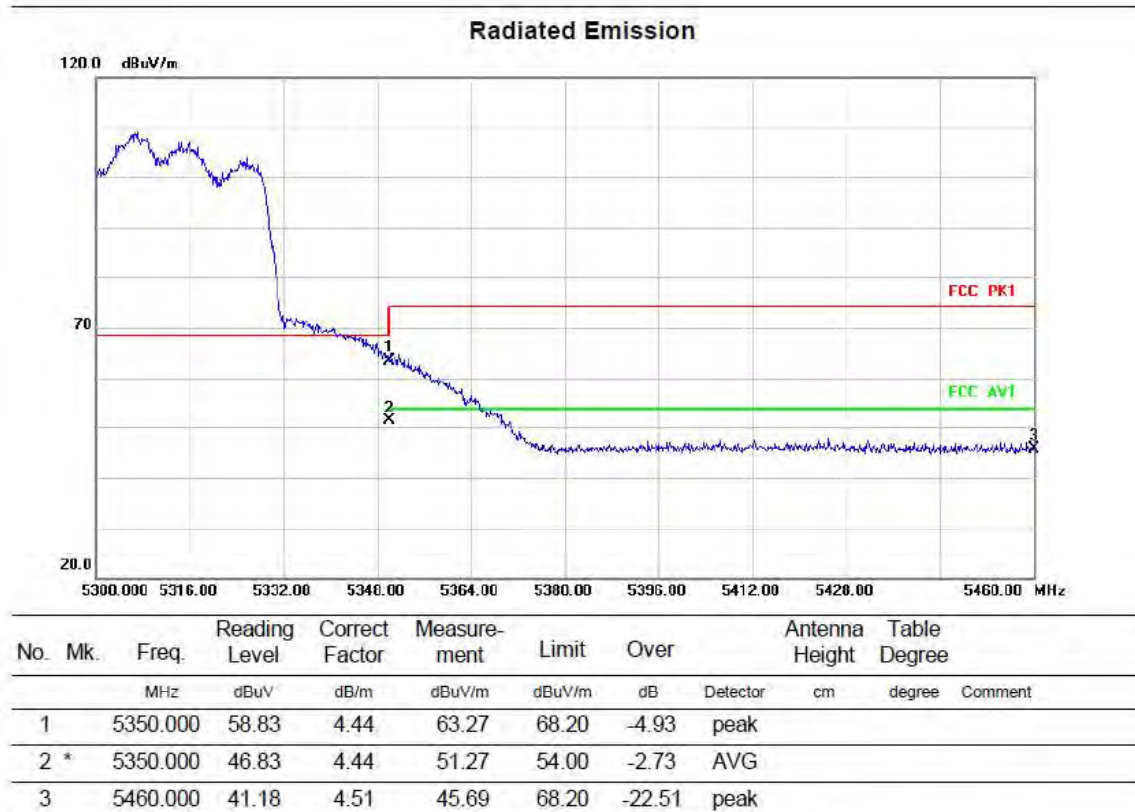
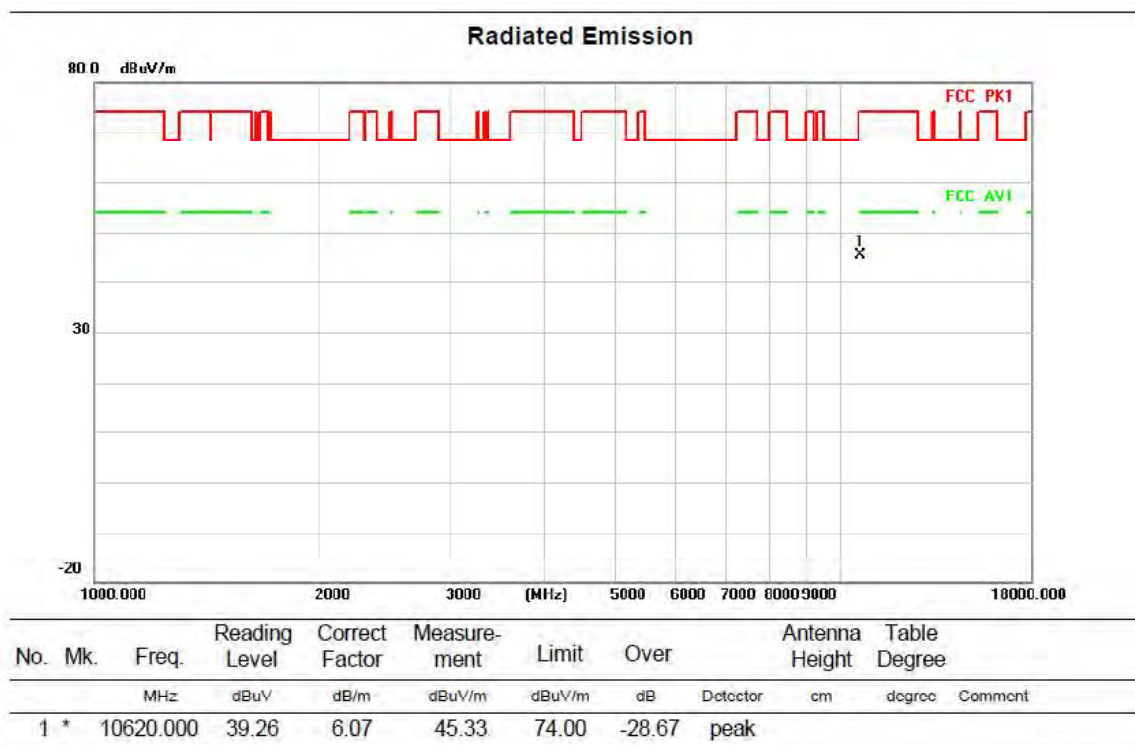


Above 1G (1GHz~18GHz)

Test mode: 11AX40MIMO

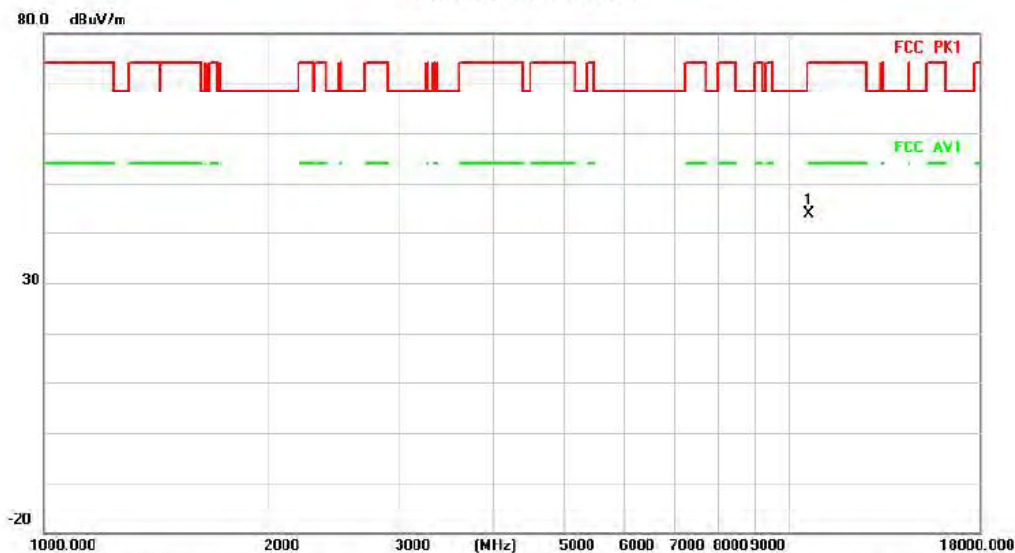
Test Channel:62

VERTICAL



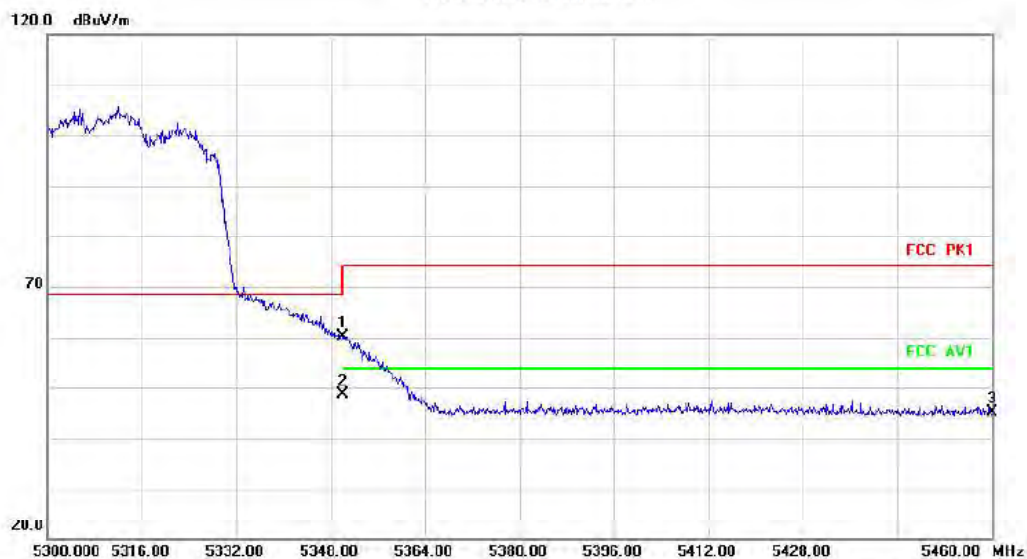
HORIZONTAL

Radiated Emission



No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Antenna Height	Table Degree	
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	cm	degree	Comment
1	*	10620.000	37.88	6.07	43.95	74.00	-30.05	peak		

Radiated Emission



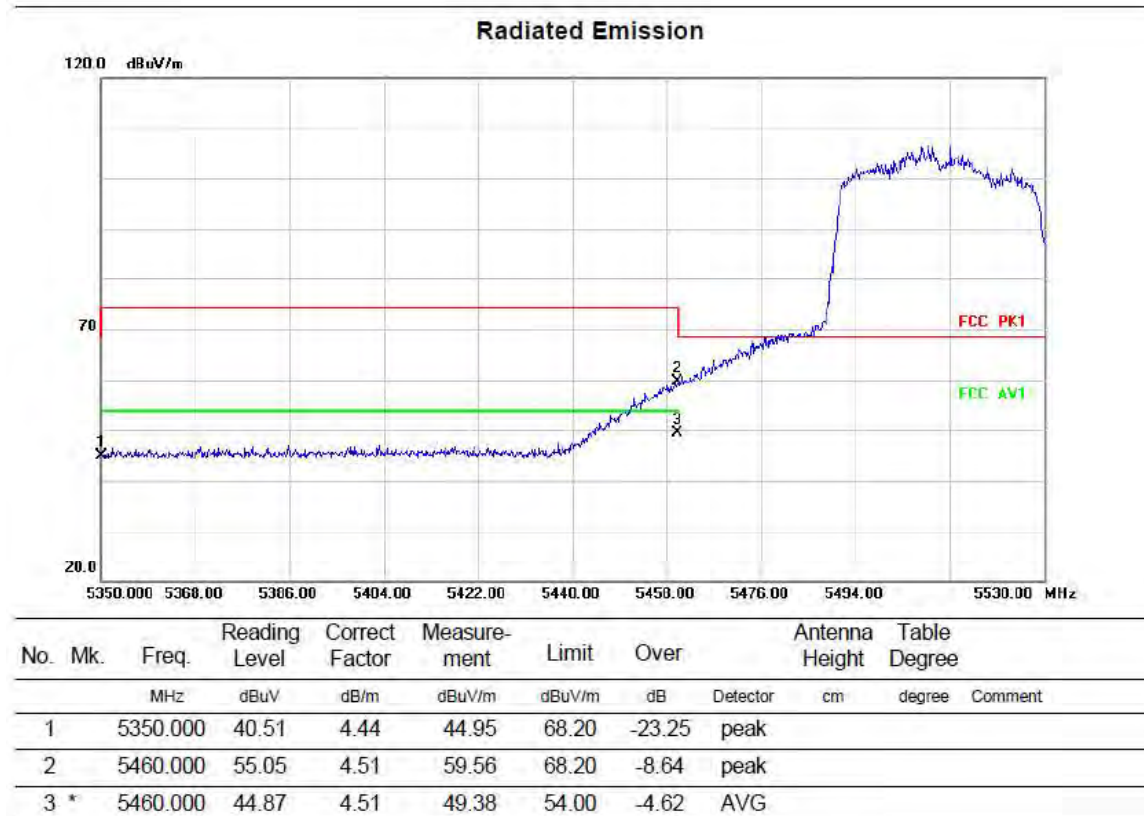
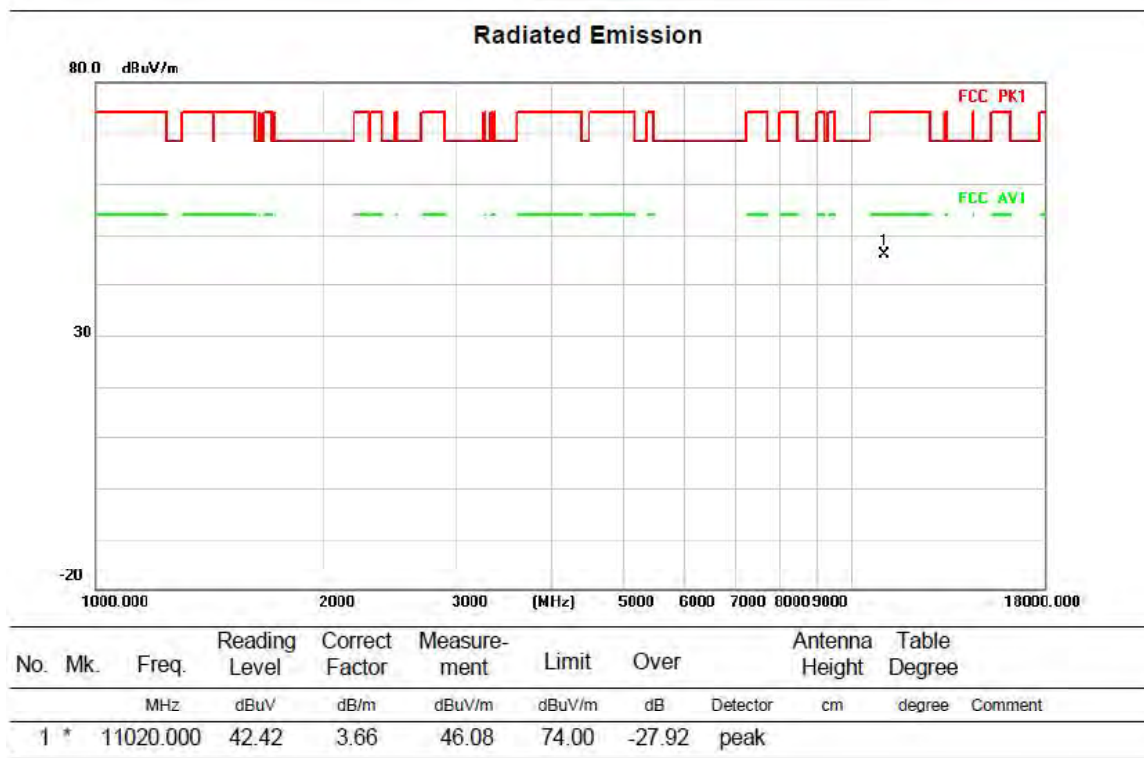
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Antenna Height	Table Degree	
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	cm	degree	Comment
1		5350.000	55.57	4.44	60.01	68.20	-8.19	peak		
2	*	5350.000	44.18	4.44	48.62	54.00	-5.38	AVG		
3		5460.000	40.71	4.51	45.22	68.20	-22.98	peak		

Above 1G (1GHz~18GHz)

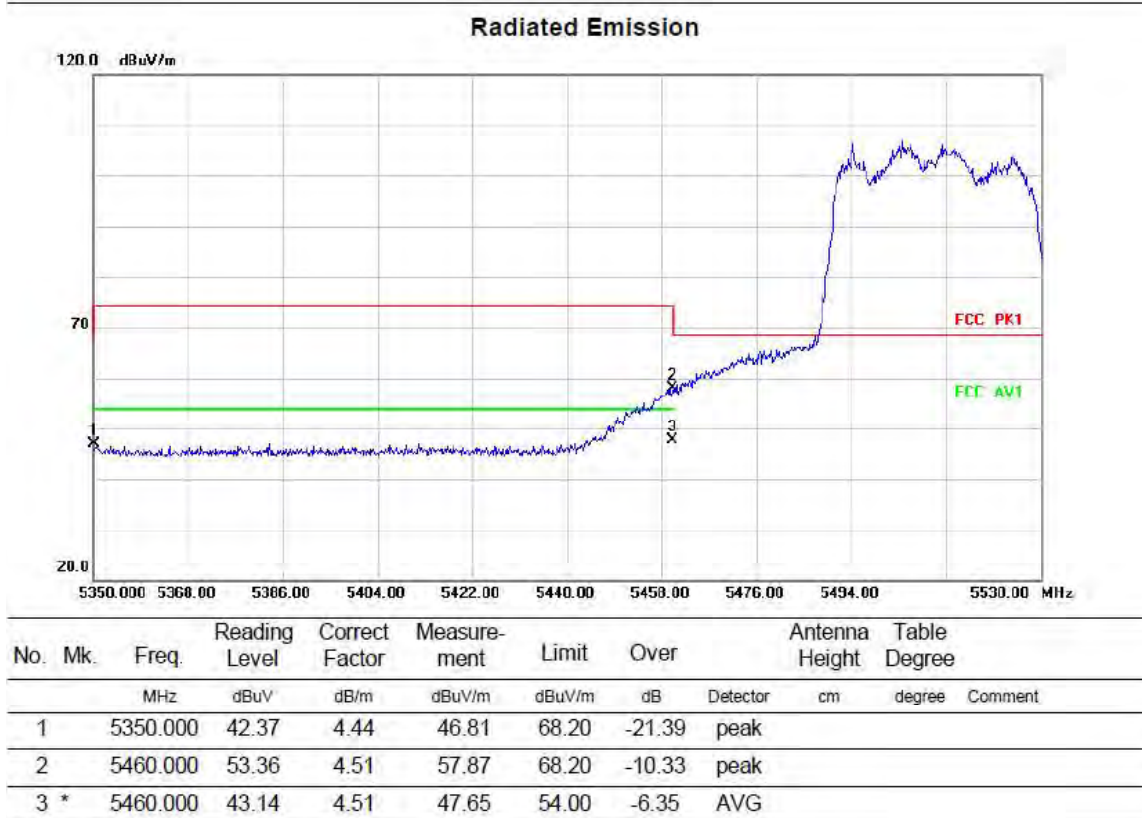
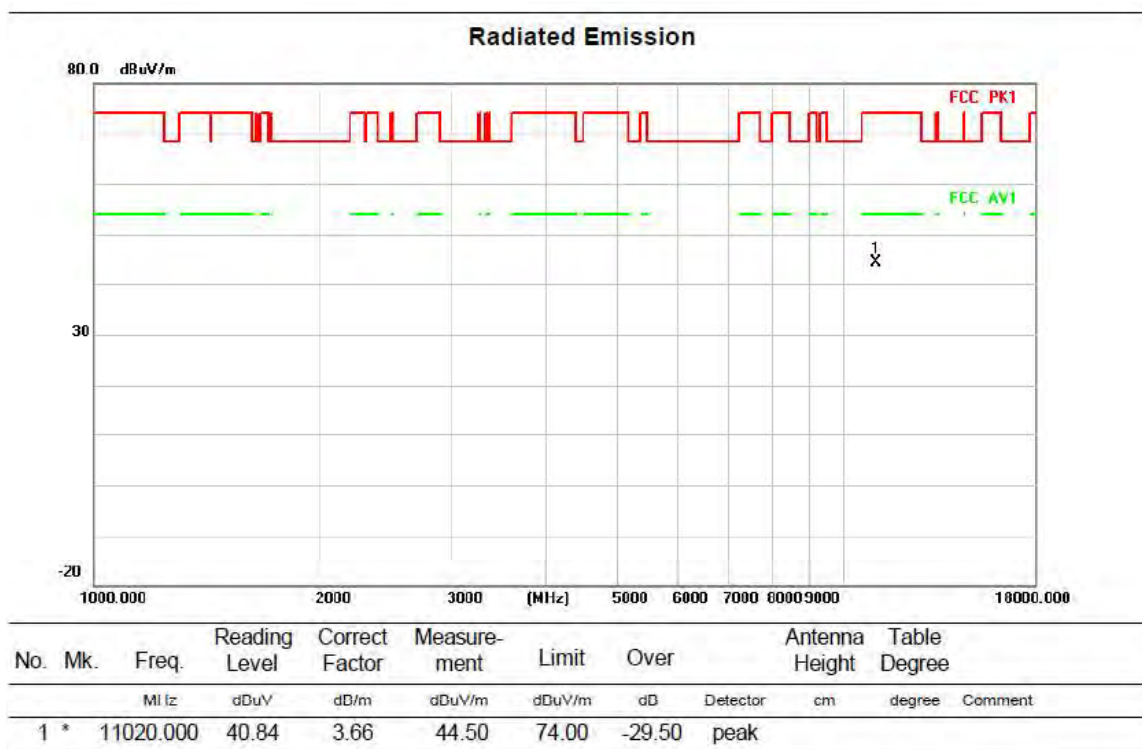
Test mode: 11AX40MIMO

Test Channel:102

VERTICAL



HORIZONTAL

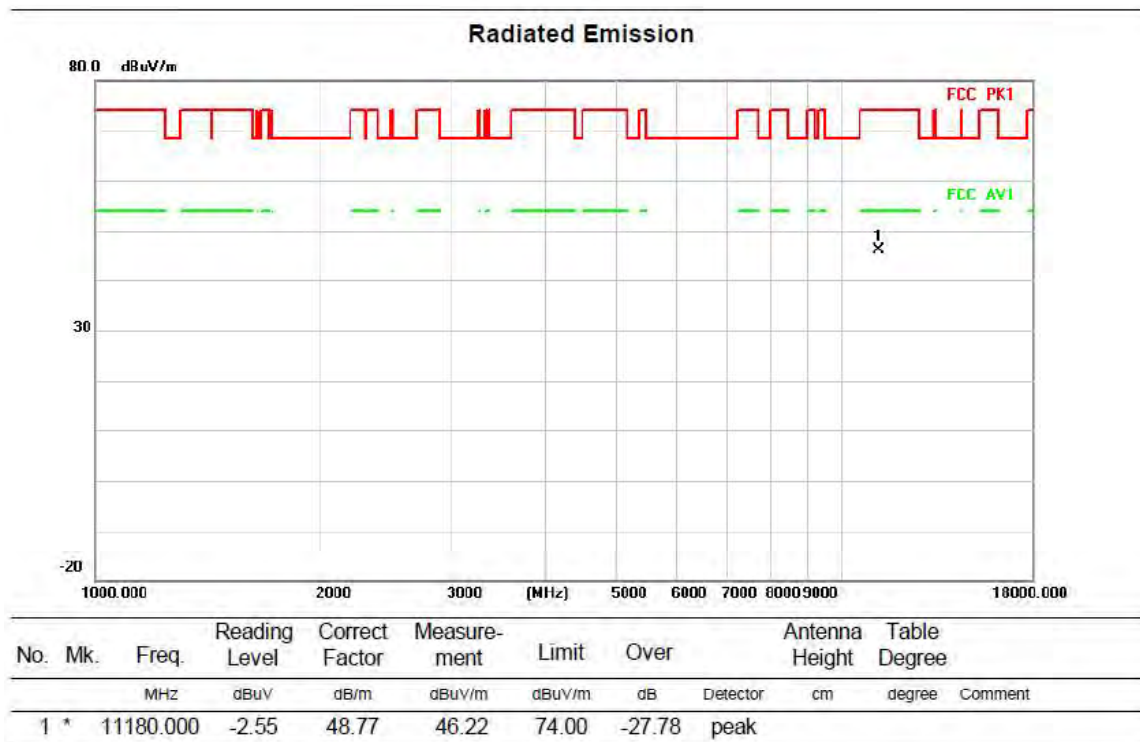


Above 1G (1GHz~18GHz)

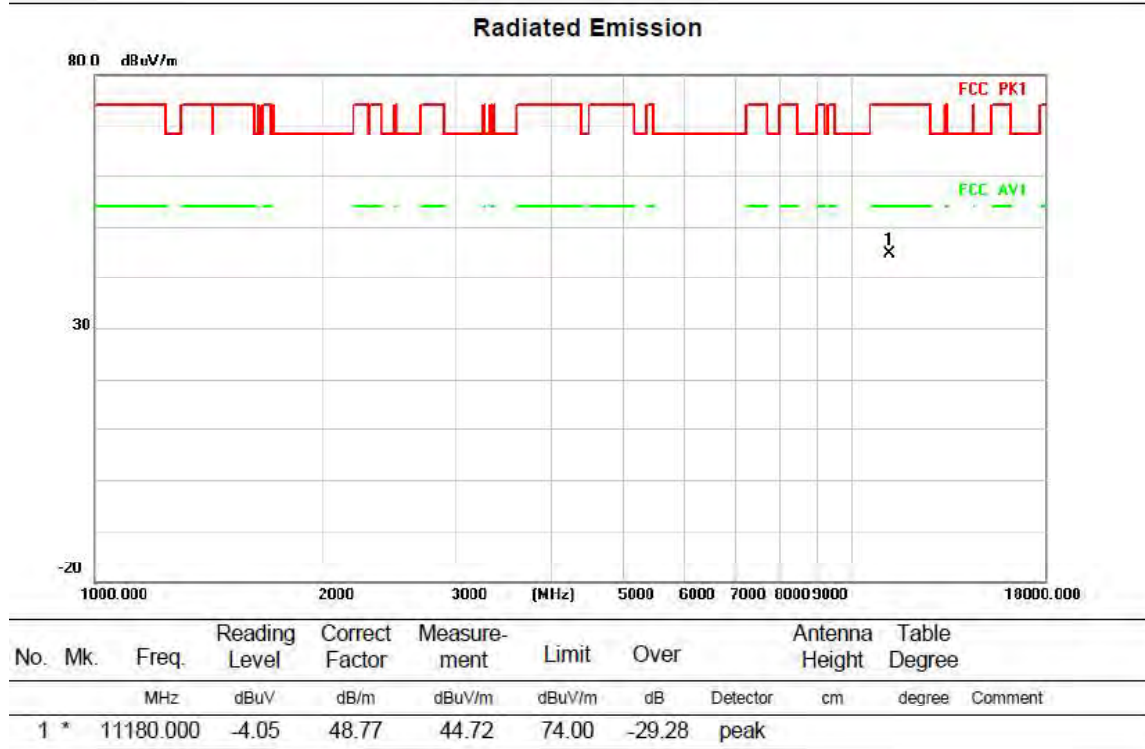
Test mode: 11AX40MIMO

Test Channel:118

VERTICAL



HORIZONTAL

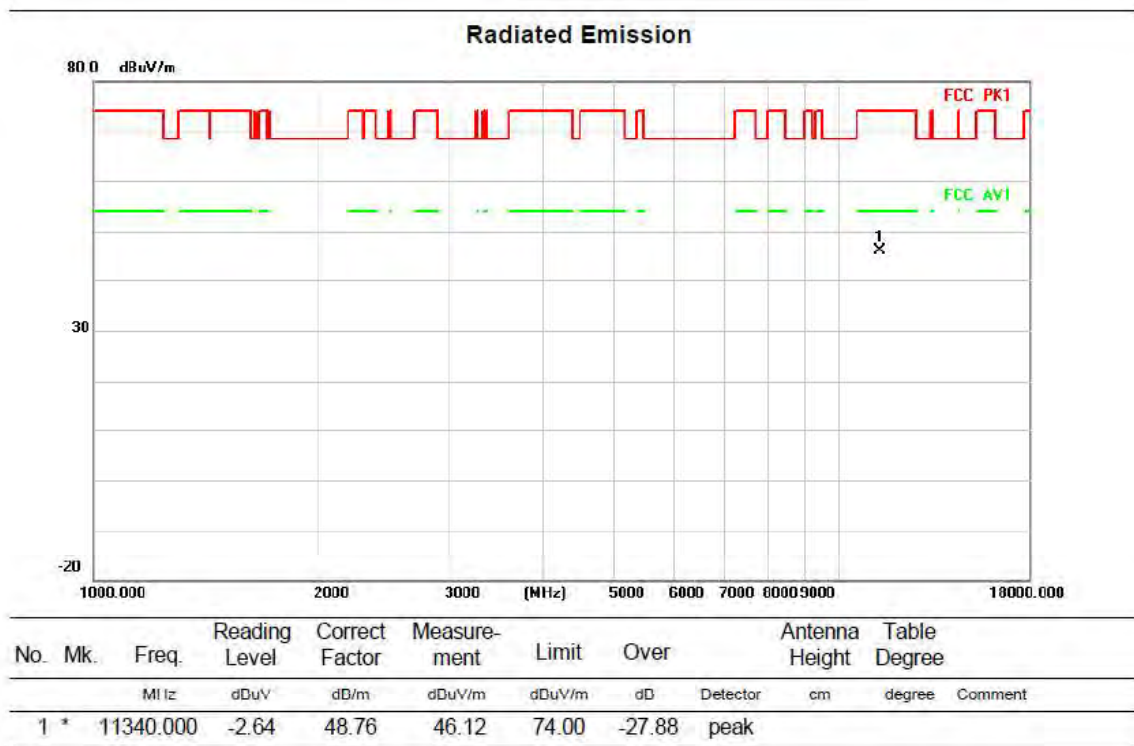


Above 1G (1GHz~18GHz)

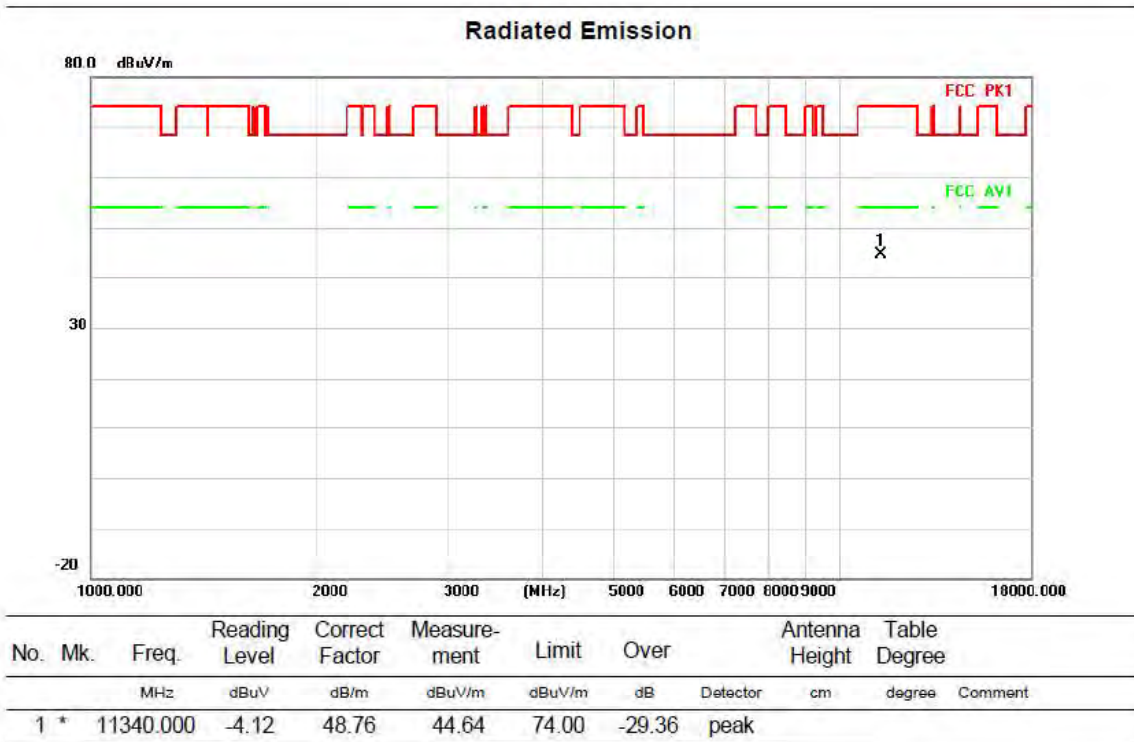
Test mode: 11AX40MIMO

Test Channel:134

VERTICAL



HORIZONTAL

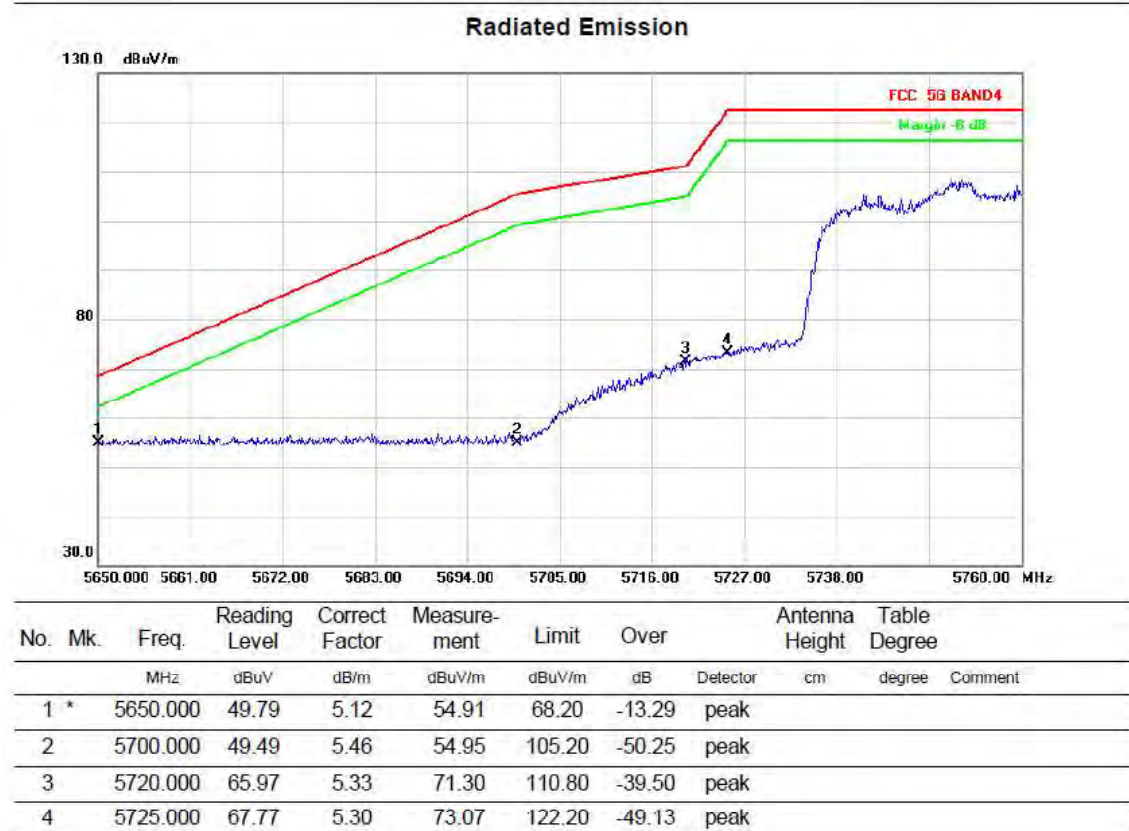
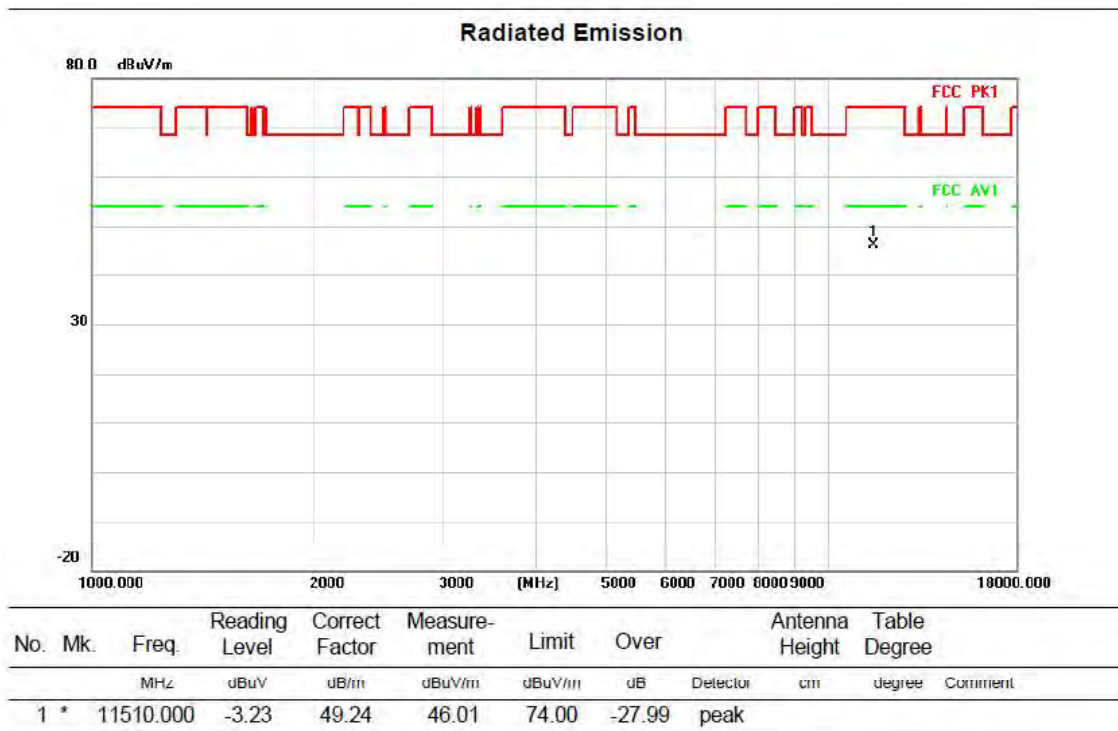


Above 1G (1GHz~18GHz)

Test mode: 11AX40MIMO

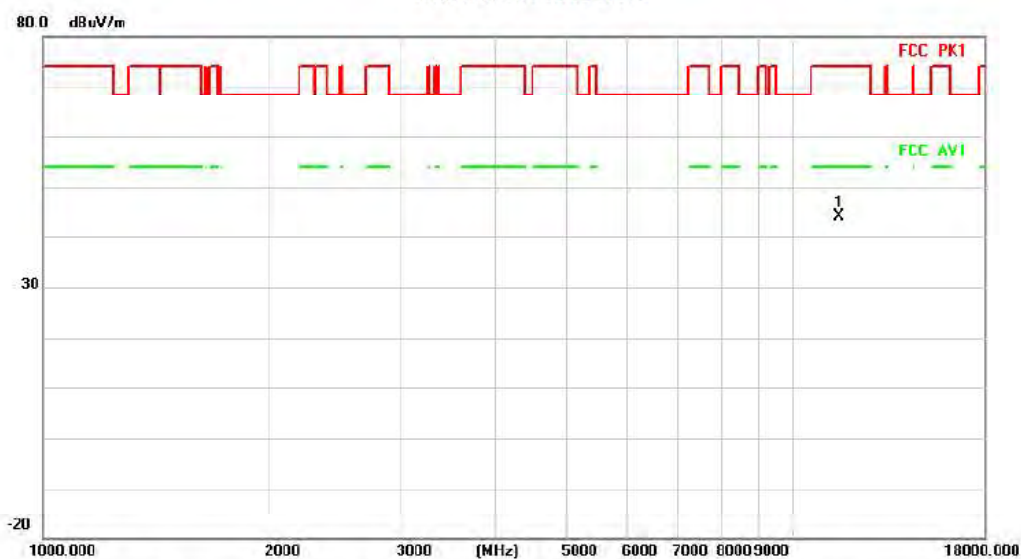
Test Channel:151

VERTICAL



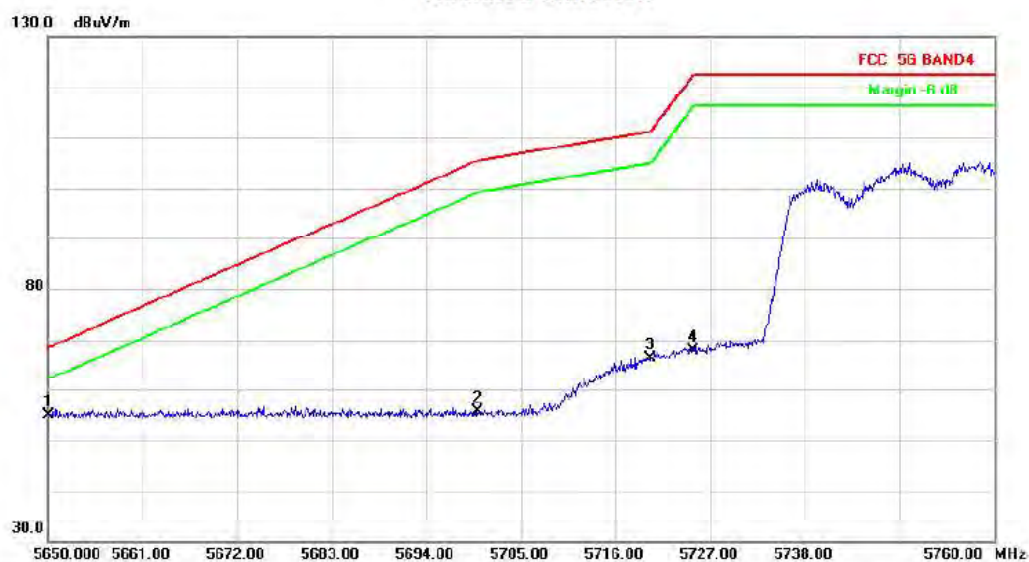
HORIZONTAL

Radiated Emission



No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Antenna Height	Table Degree	
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	cm	degree	Comment
1	*	11510.000	-5.19	49.24	44.05	74.00	-29.95	peak		

Radiated Emission



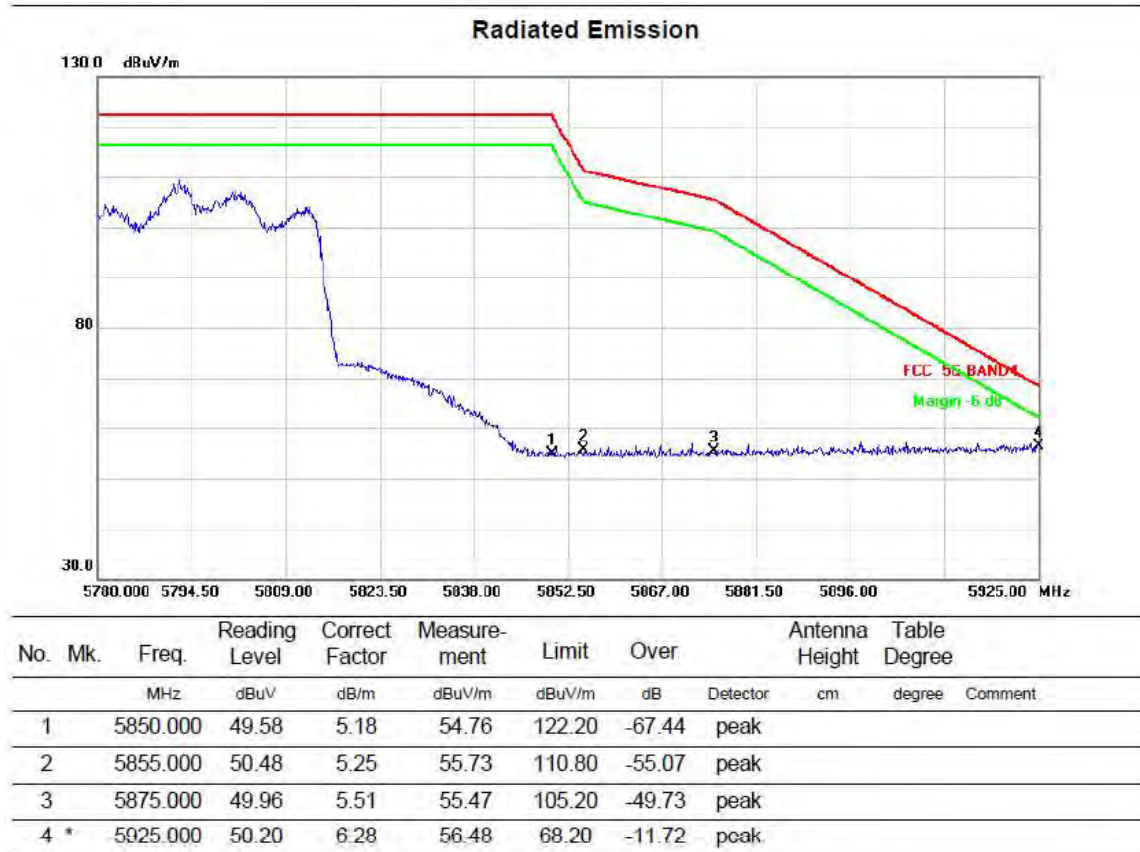
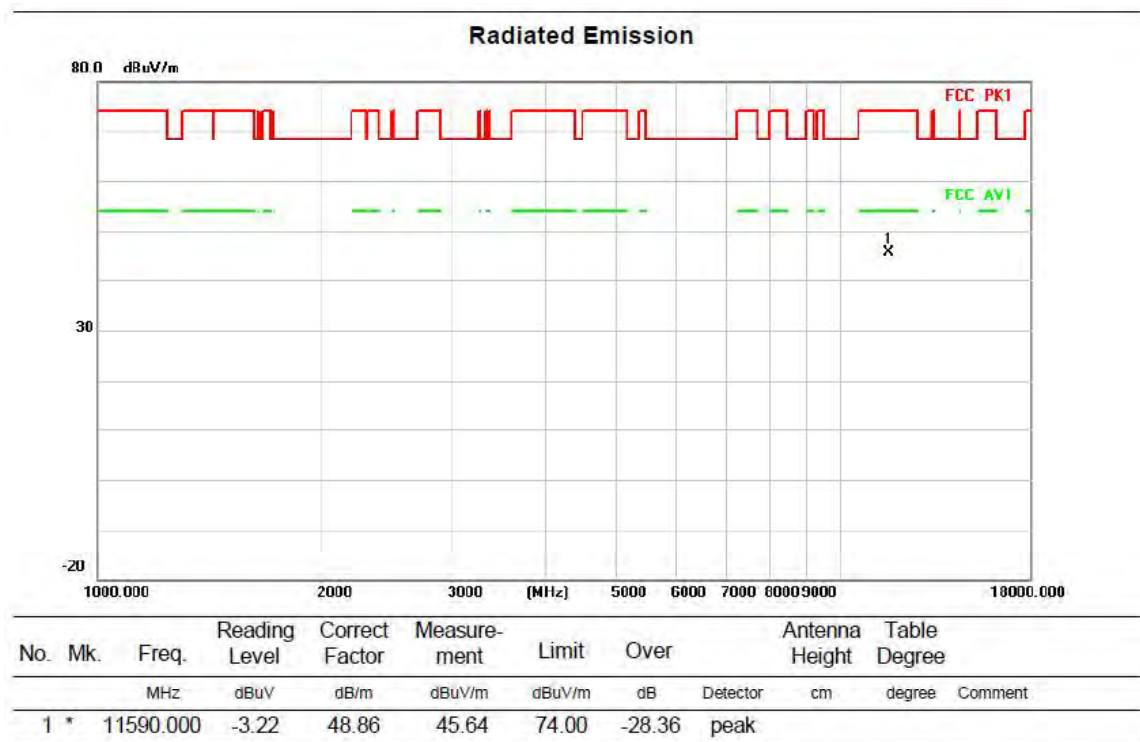
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Antenna Height	Table Degree	
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	cm	degree	Comment
1	*	5650.000	49.64	5.12	54.76	68.20	-13.44	peak		
2		5700.000	50.29	5.46	55.75	105.20	-49.45	peak		
3		5720.000	61.09	5.33	66.42	110.80	-44.38	peak		
4		5725.000	62.51	5.30	67.81	122.20	-54.39	peak		

Above 1G (1GHz~18GHz)

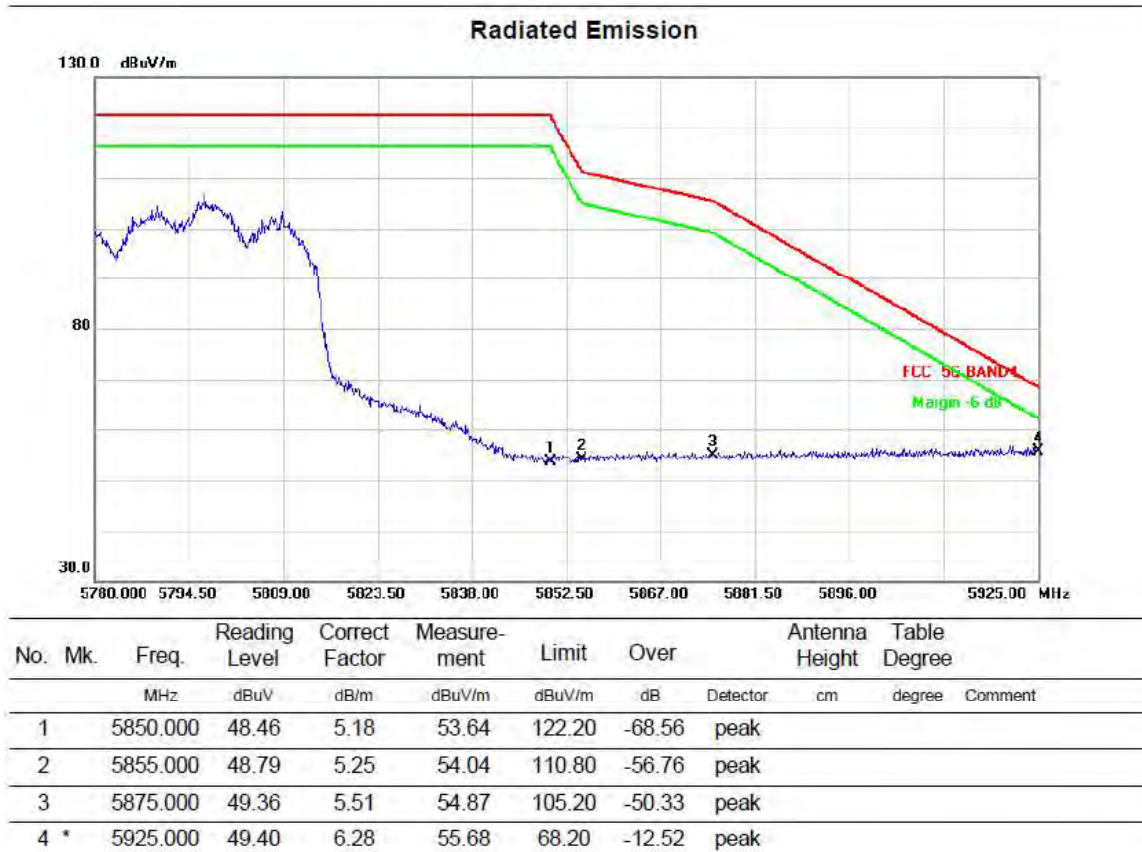
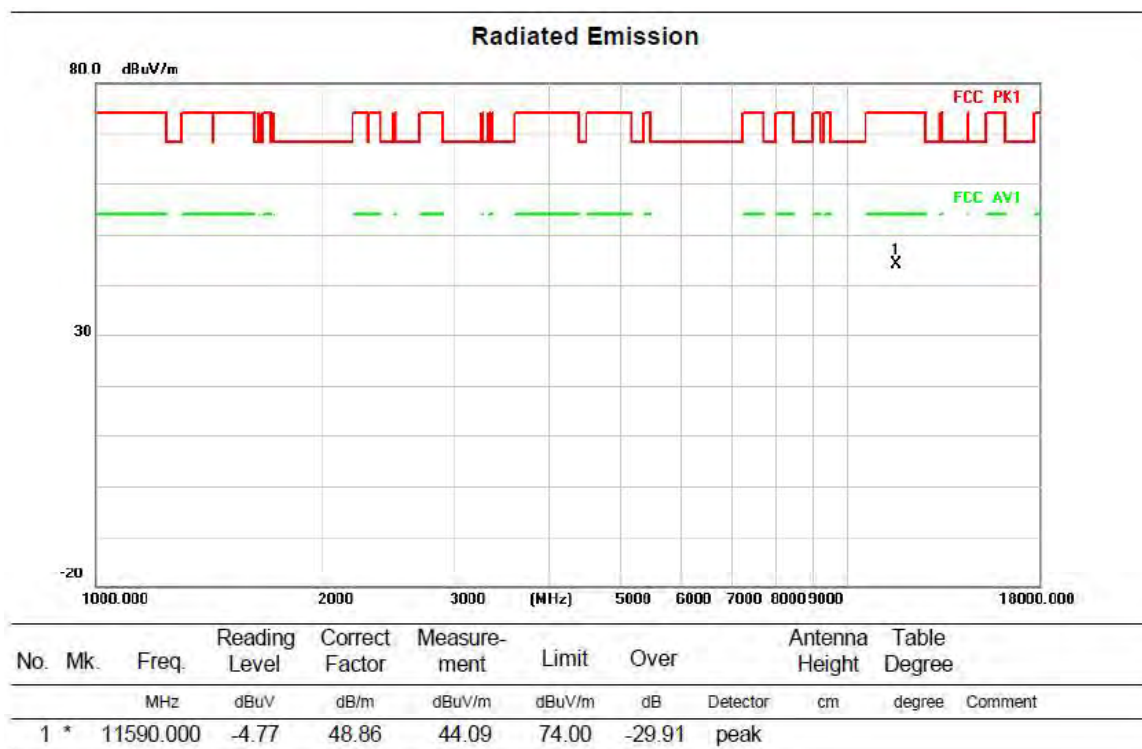
Test mode: 11AX40MIMO

Test Channel:159

VERTICAL



HORIZONTAL

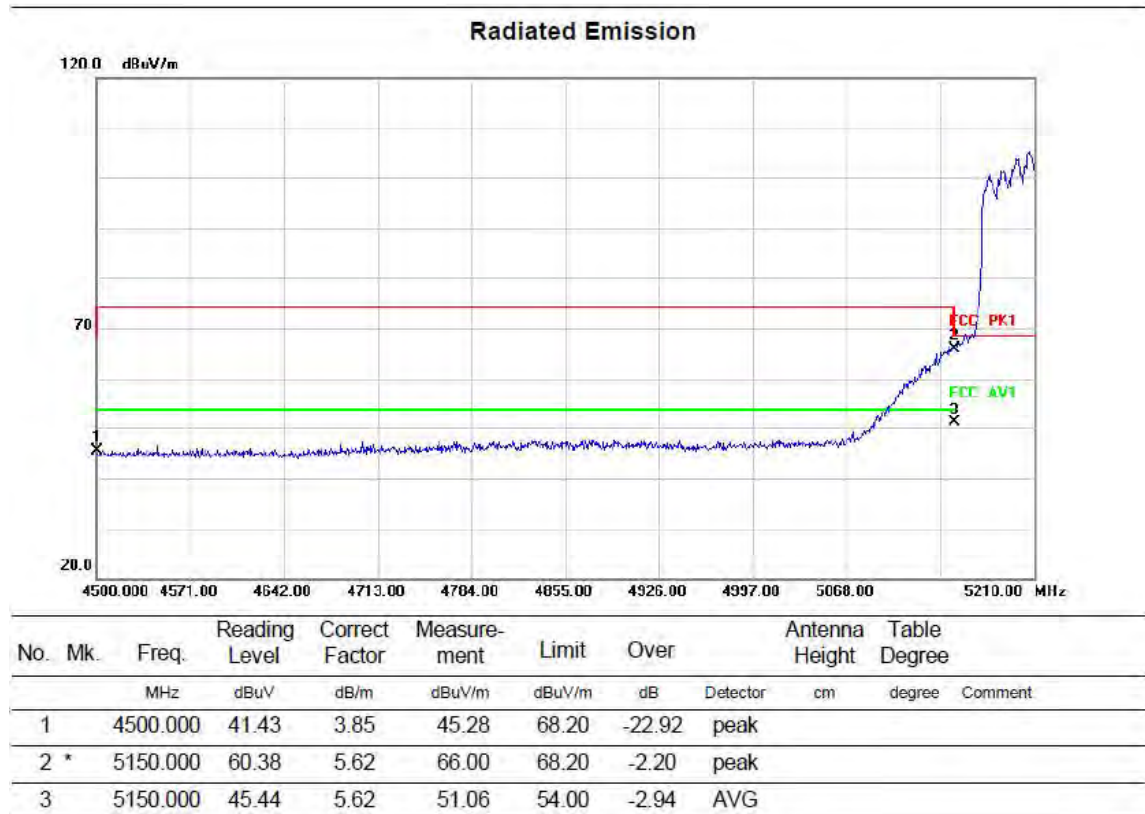
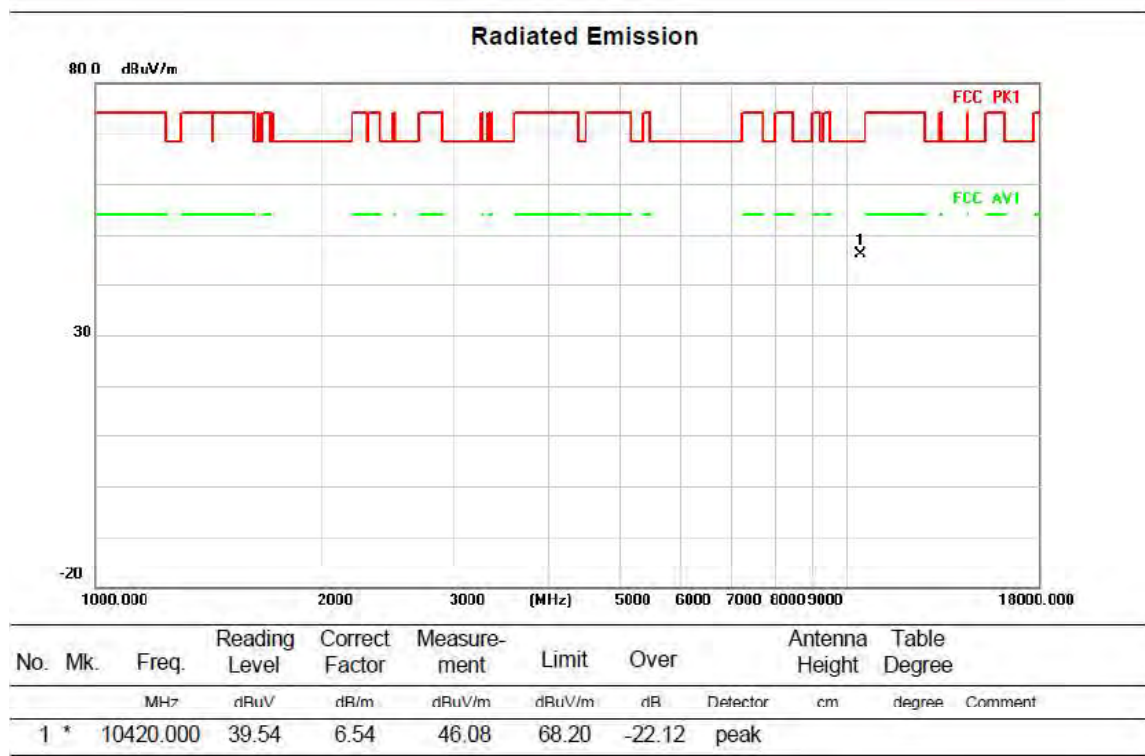


Above 1G (1GHz~18GHz)

Test mode: 11AX80MIMO

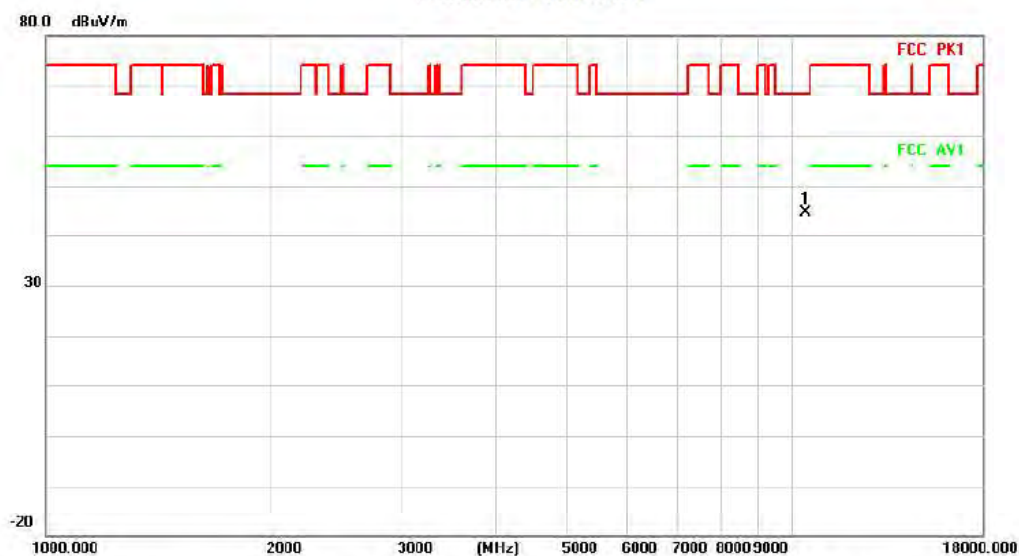
Test Channel:42

VERTICAL



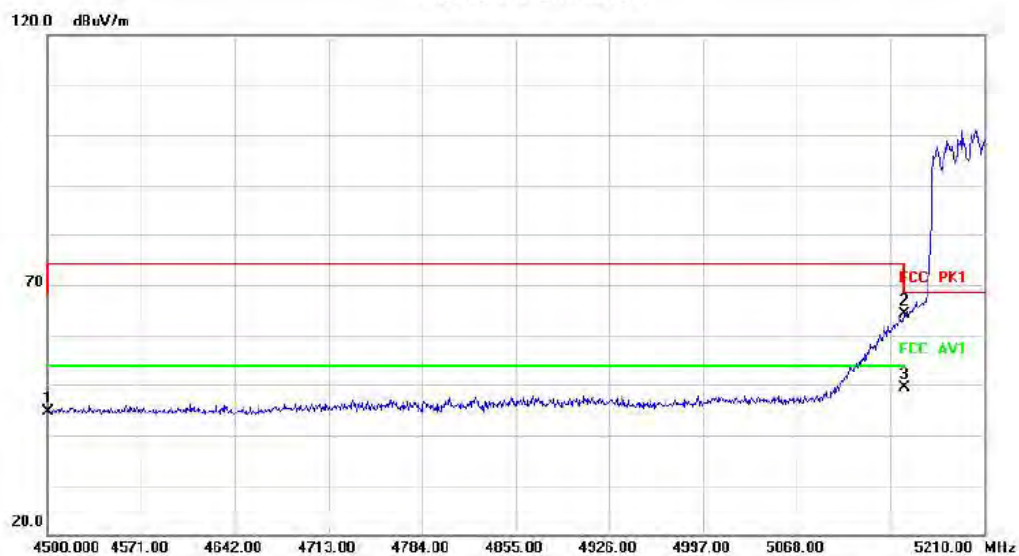
HORIZONTAL

Radiated Emission



No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Antenna Height	Table Degree
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	cm	degree
1	*	10420.000	38.20	6.54	44.74	68.20	-23.46	peak	

Radiated Emission



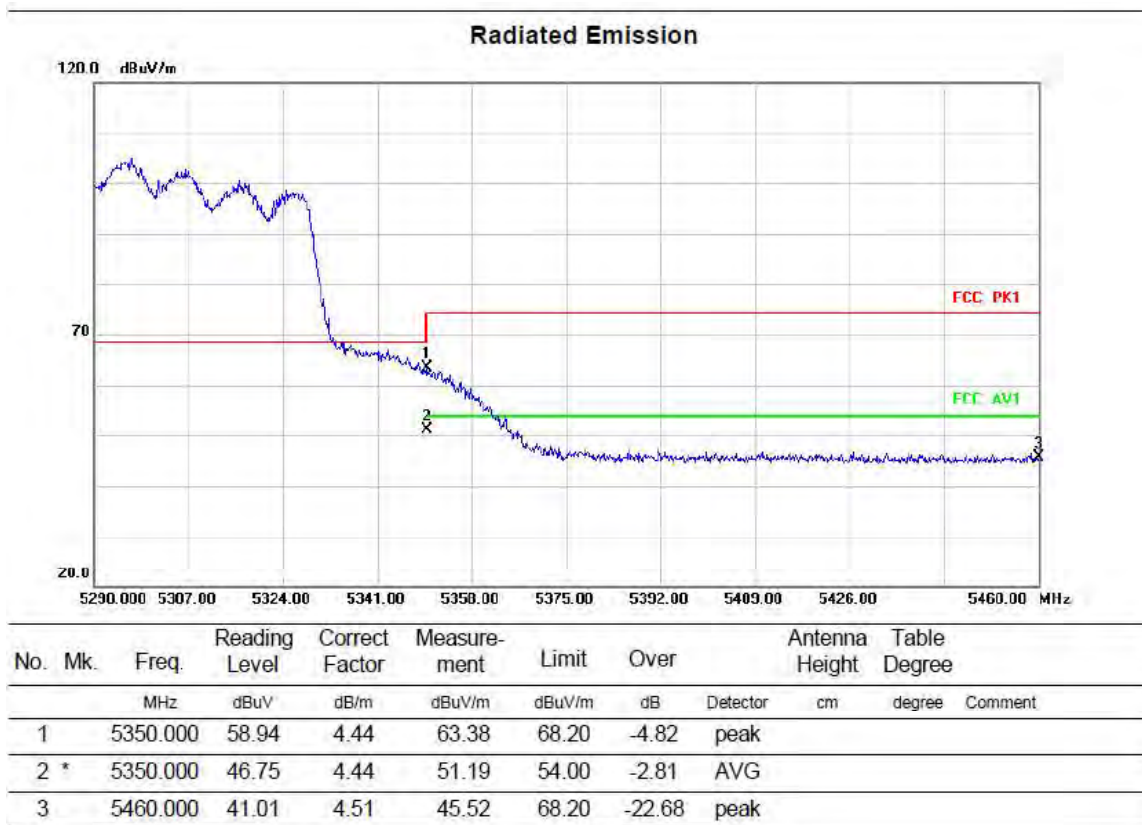
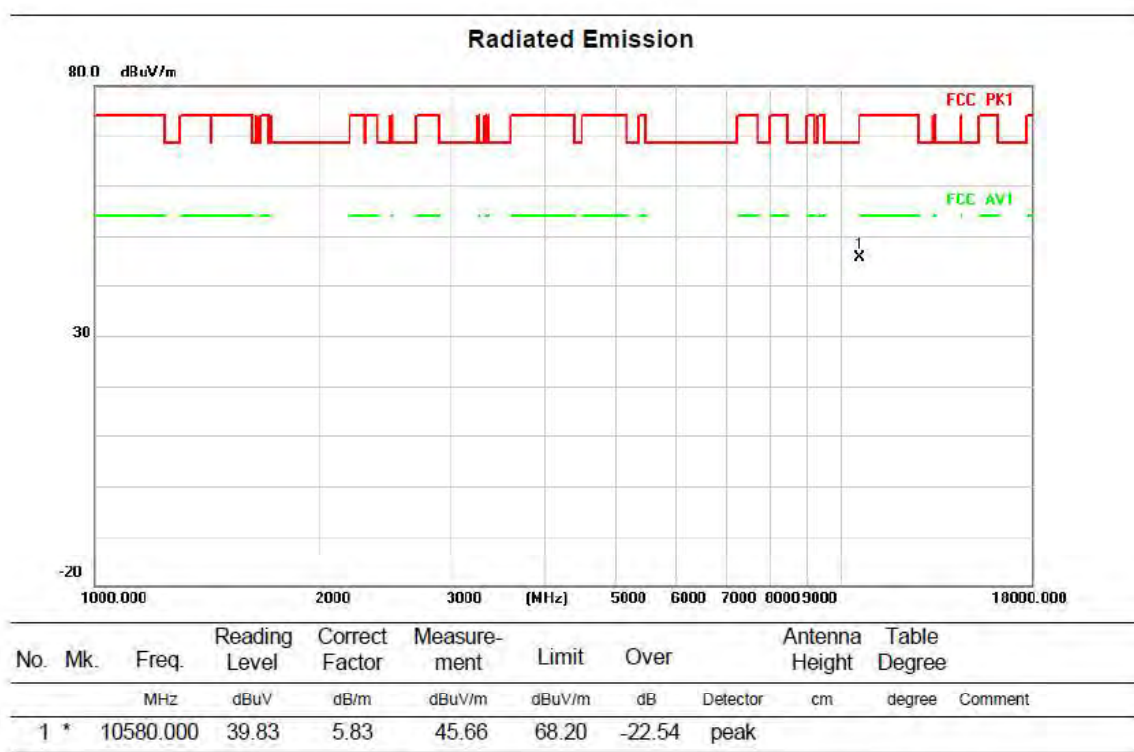
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Antenna Height	Table Degree
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	cm	degree
1		4500.000	40.73	3.85	44.58	68.20	-23.62	peak	
2	*	5150.000	58.49	5.62	64.11	68.20	-4.09	peak	
3		5150.000	43.75	5.62	49.37	54.00	-4.63	AVG	

Above 1G (1GHz~18GHz)

Test mode: 11AX80MIMO

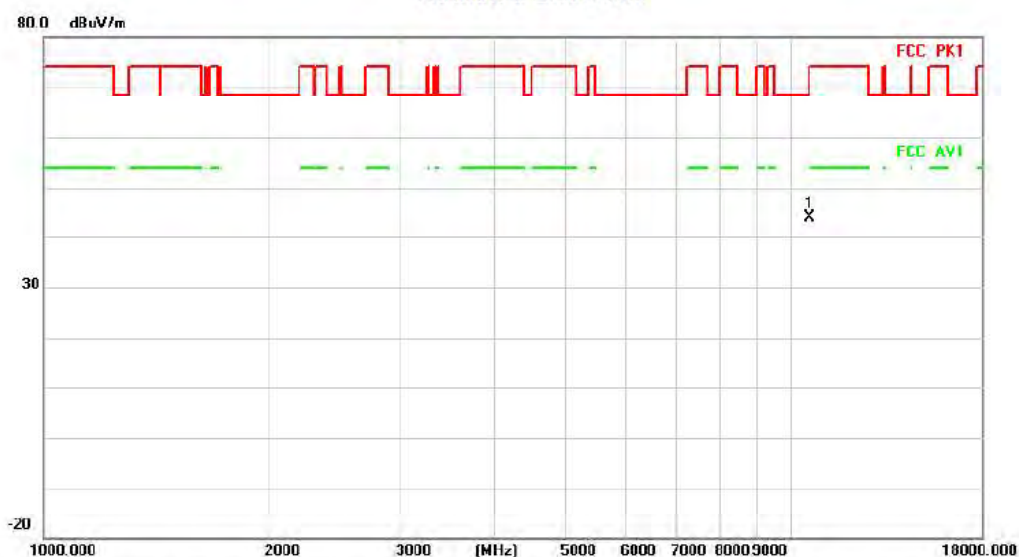
Test Channel:58

VERTICAL



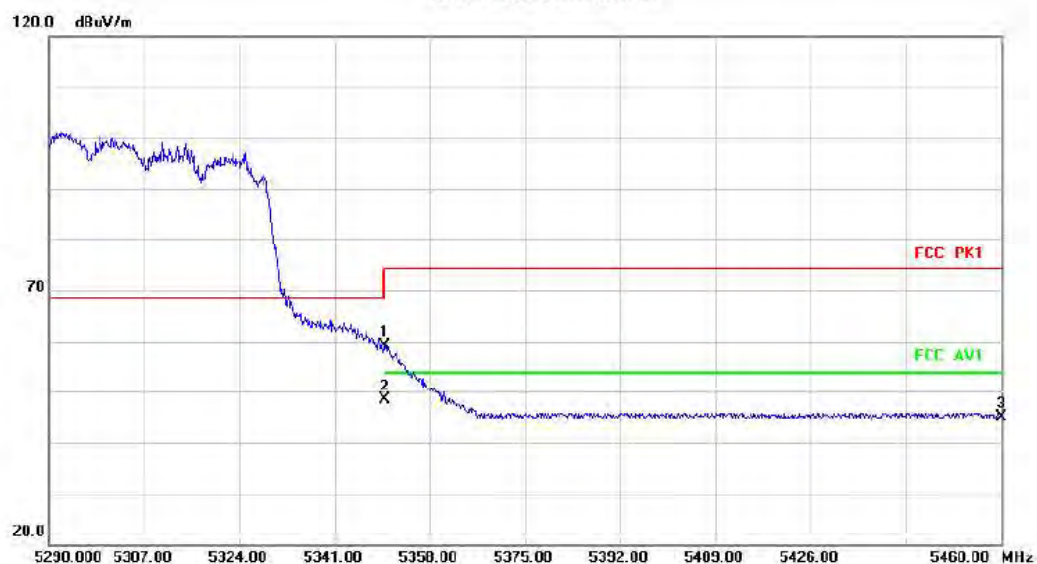
HORIZONTAL

Radiated Emission



No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Antenna Height	Table Degree	
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	cm	degree	Comment
1	*	10580.000	38.38	5.83	44.21	68.20	-23.99	peak		

Radiated Emission



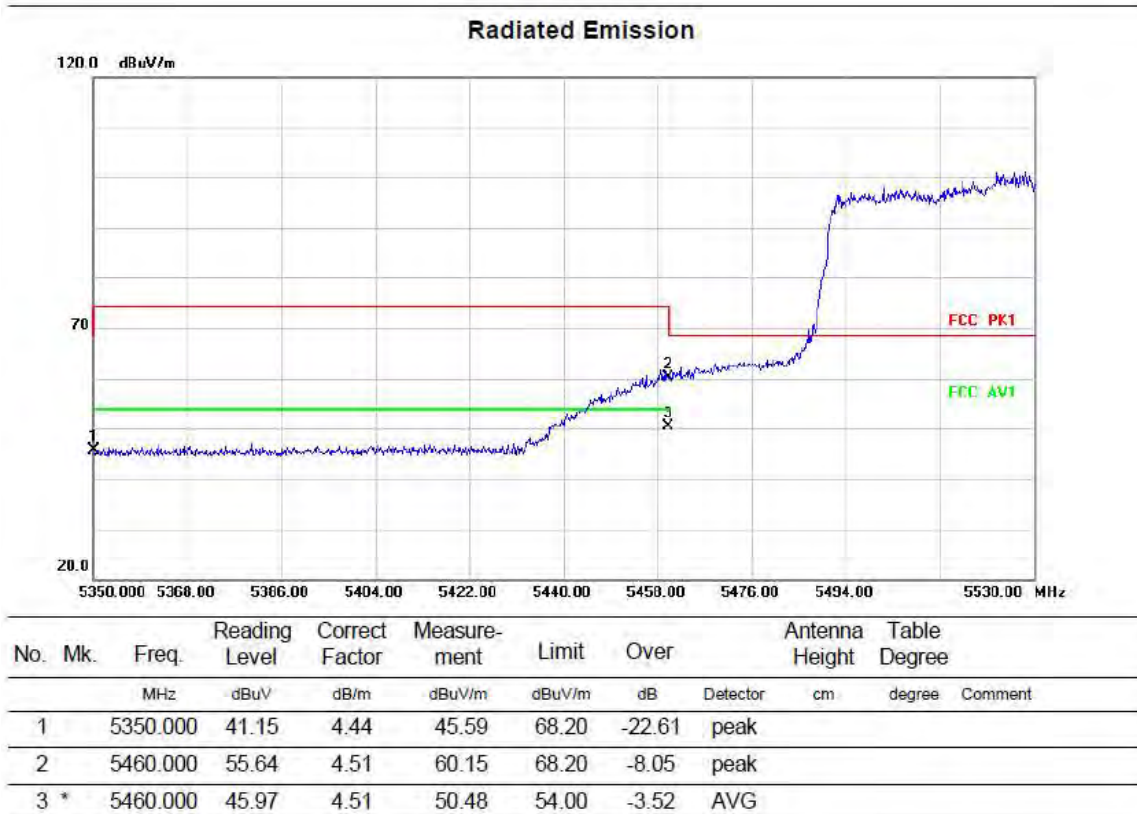
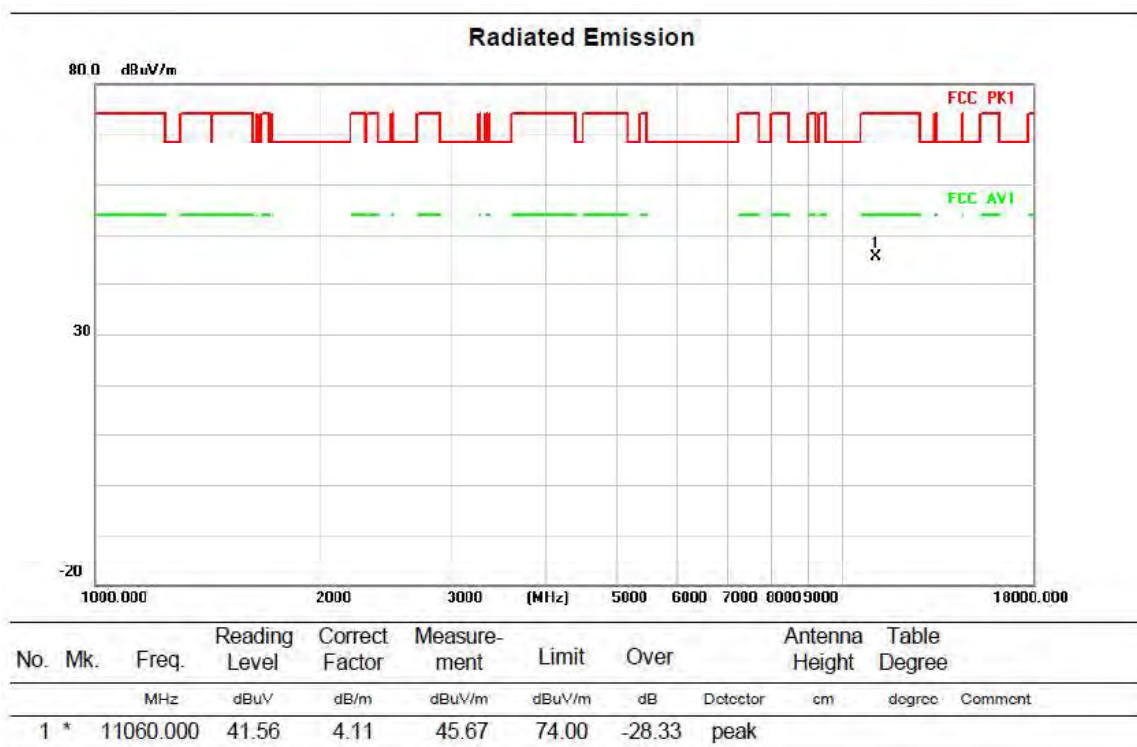
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Antenna Height	Table Degree	
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	cm	degree	Comment
1		5350.000	54.79	4.44	59.23	68.20	-8.97	peak		
2	*	5350.000	44.06	4.44	48.50	54.00	-5.50	AVG		
3		5460.000	40.46	4.51	44.97	68.20	-23.23	peak		

Above 1G (1GHz~18GHz)

Test mode: 11AX80MIMO

Test Channel:106

VERTICAL

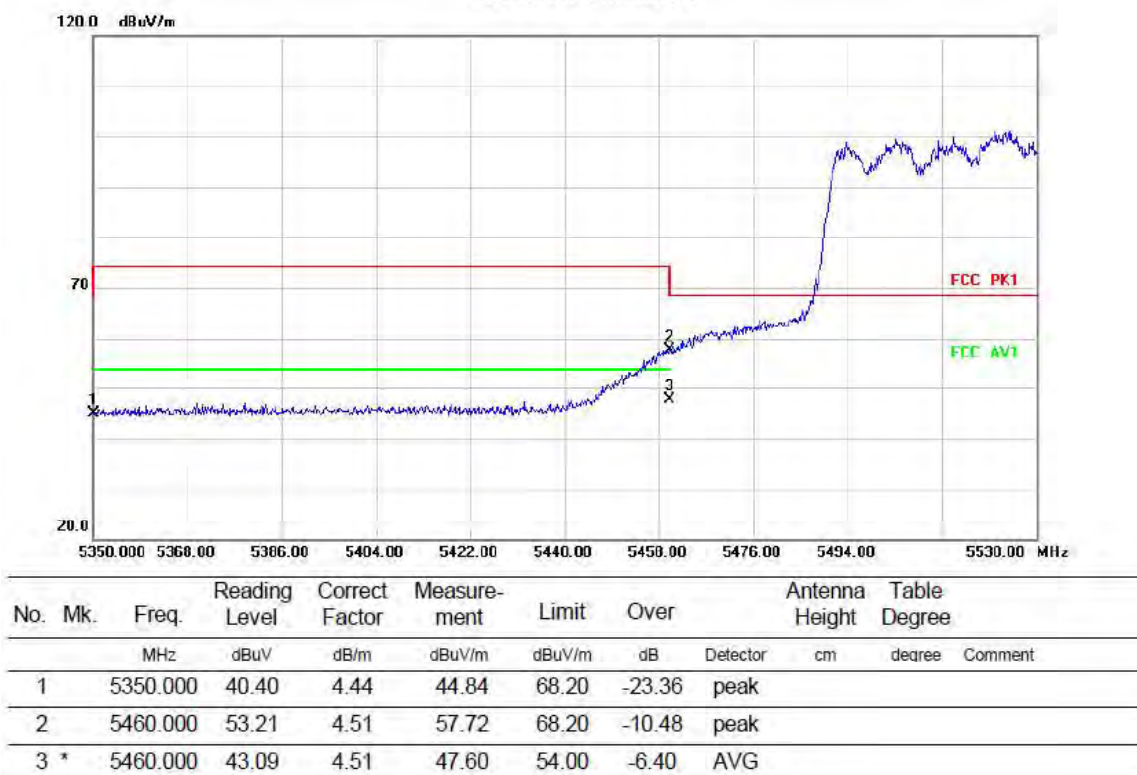


HORIZONTAL

Radiated Emission



Radiated Emission

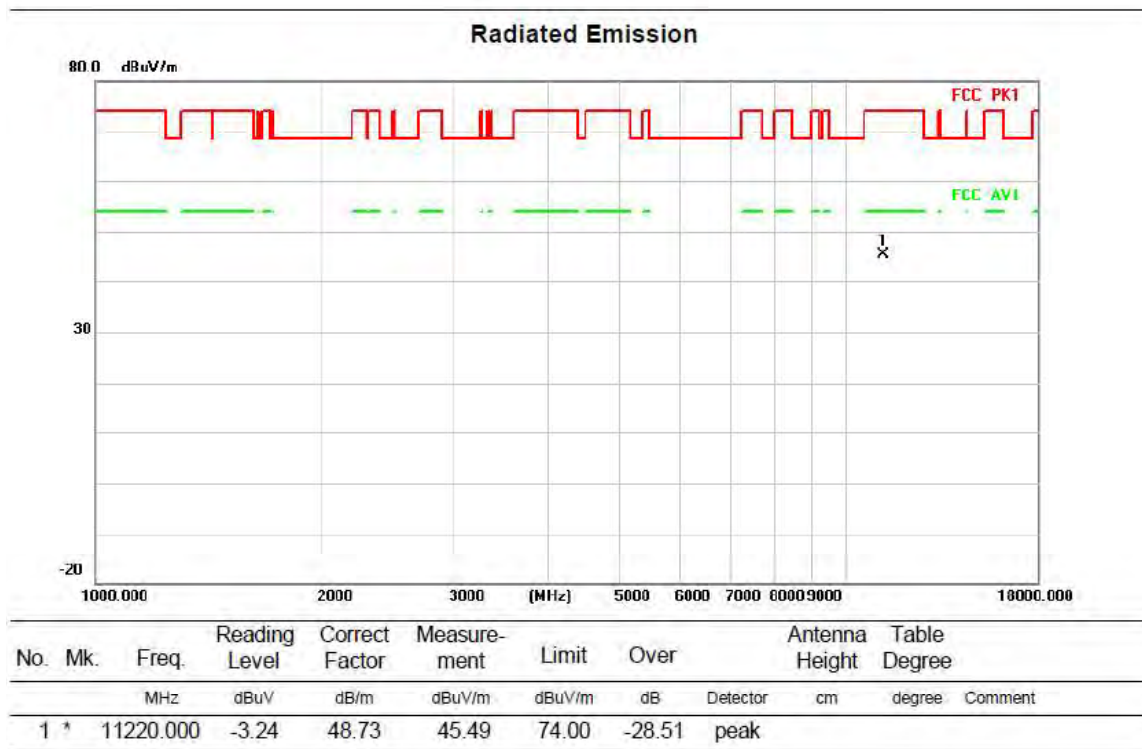


Above 1G (1GHz~18GHz)

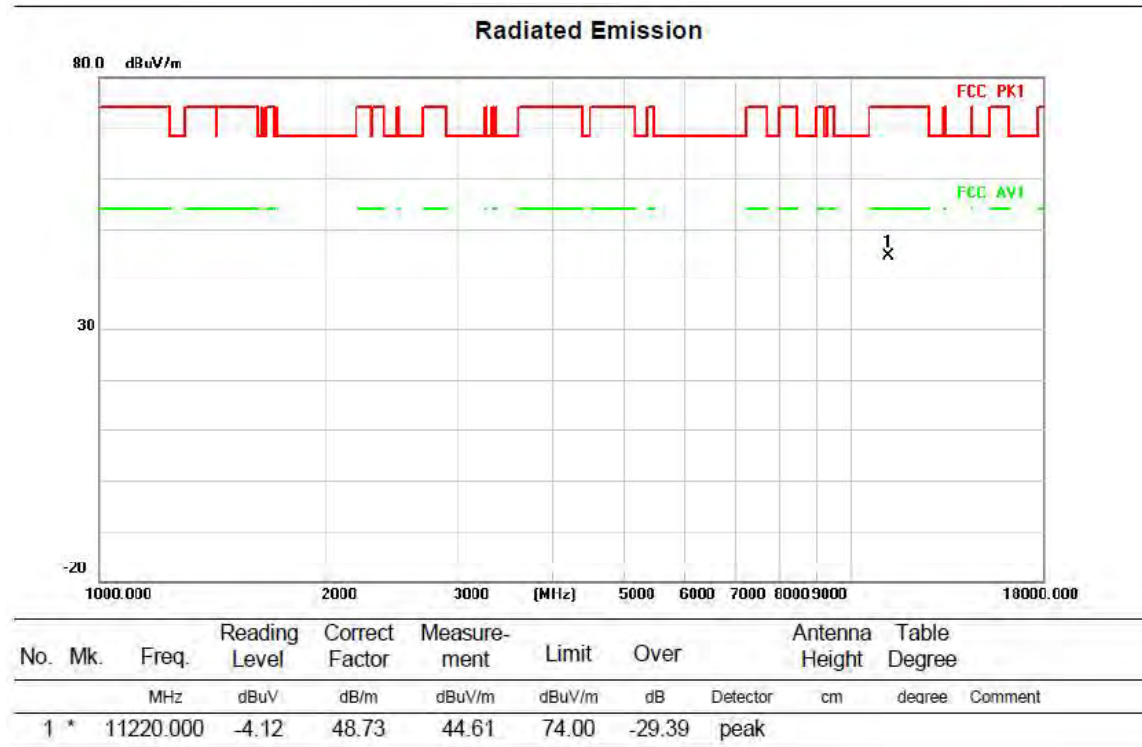
Test mode: 11AX80MIMO

Test Channel:122

VERTICAL



HORIZONTAL

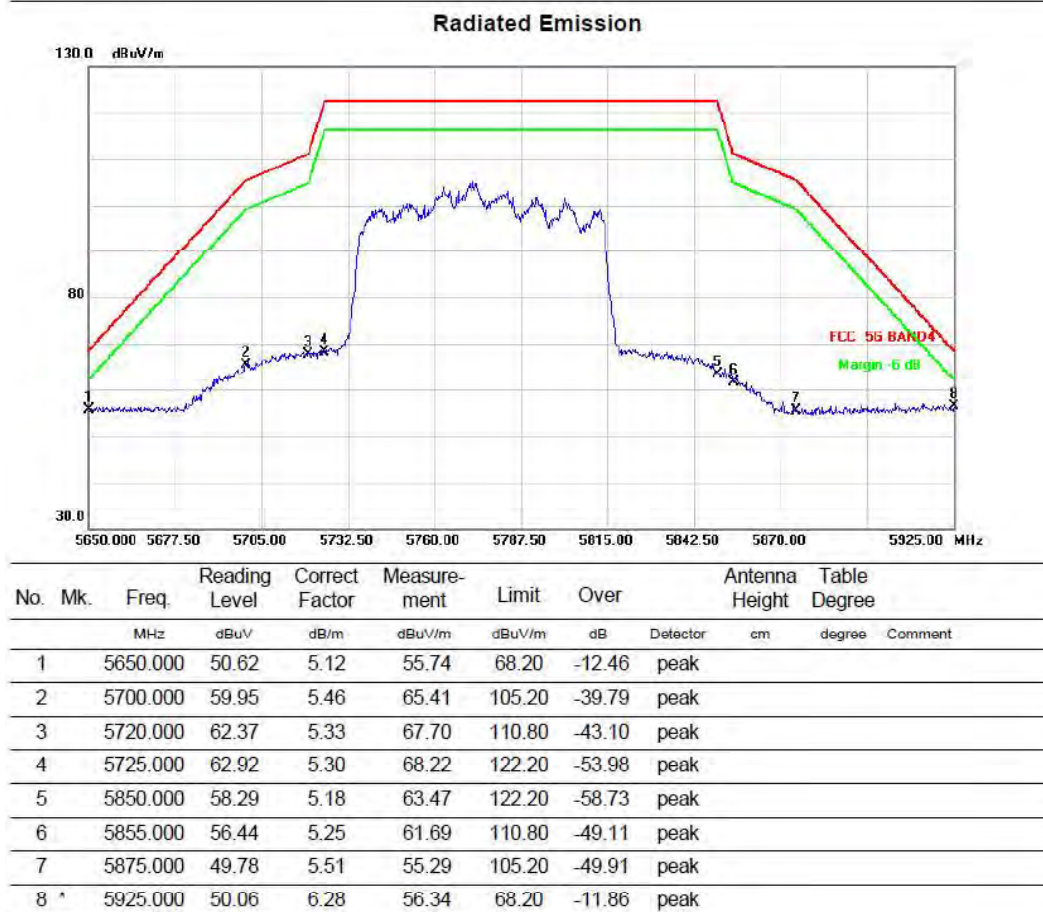
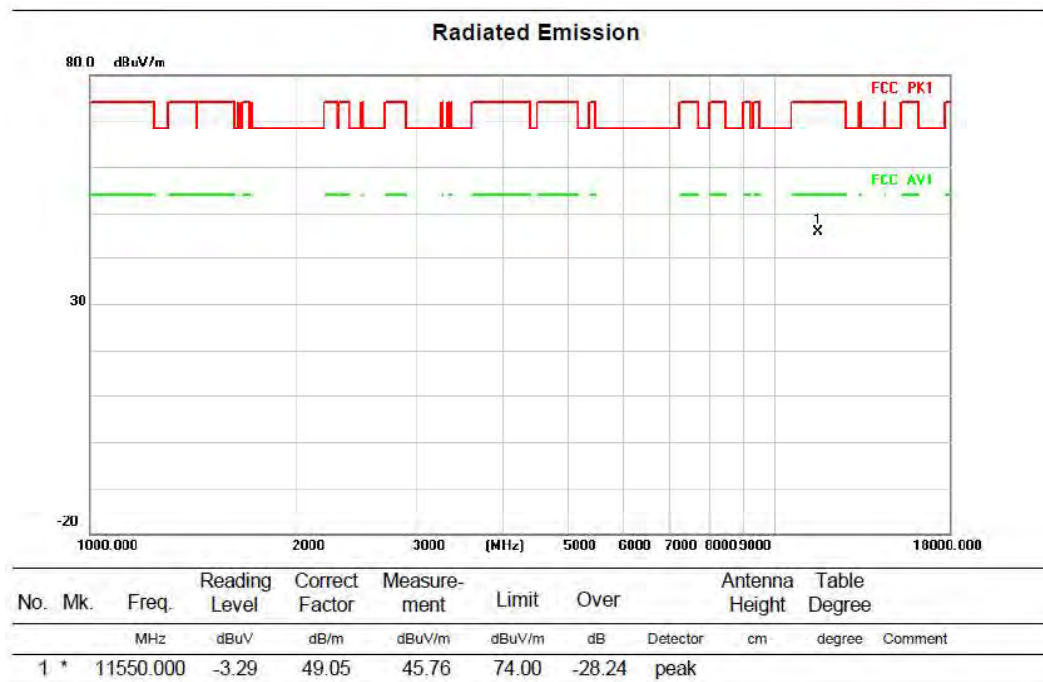


Above 1G (1GHz~18GHz)

Test mode: 11AX80MIMO

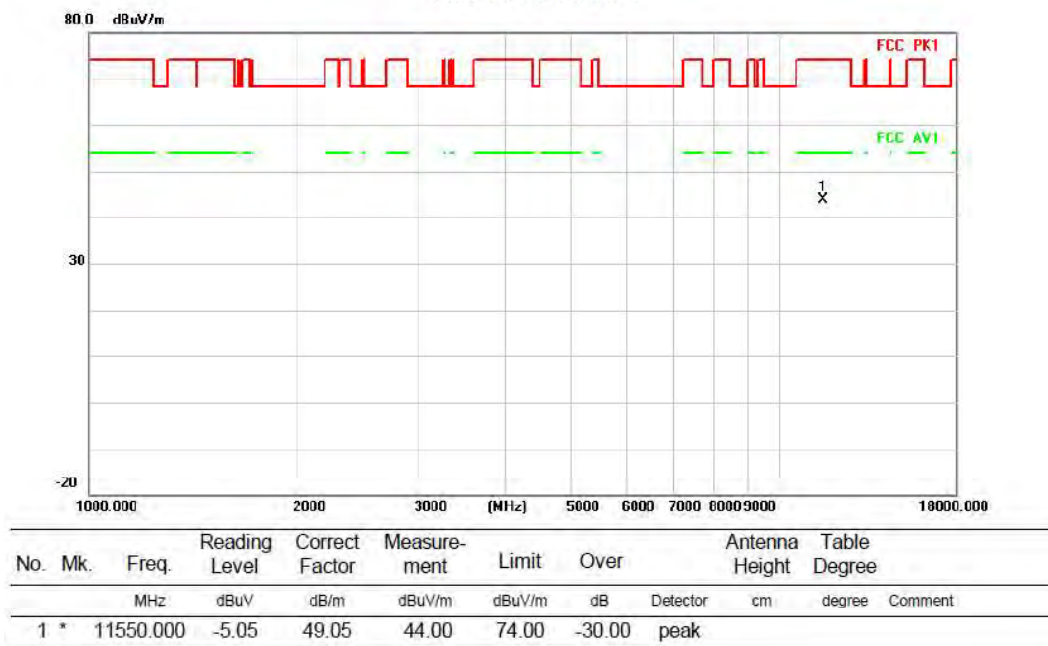
Test Channel:155

VERTICAL

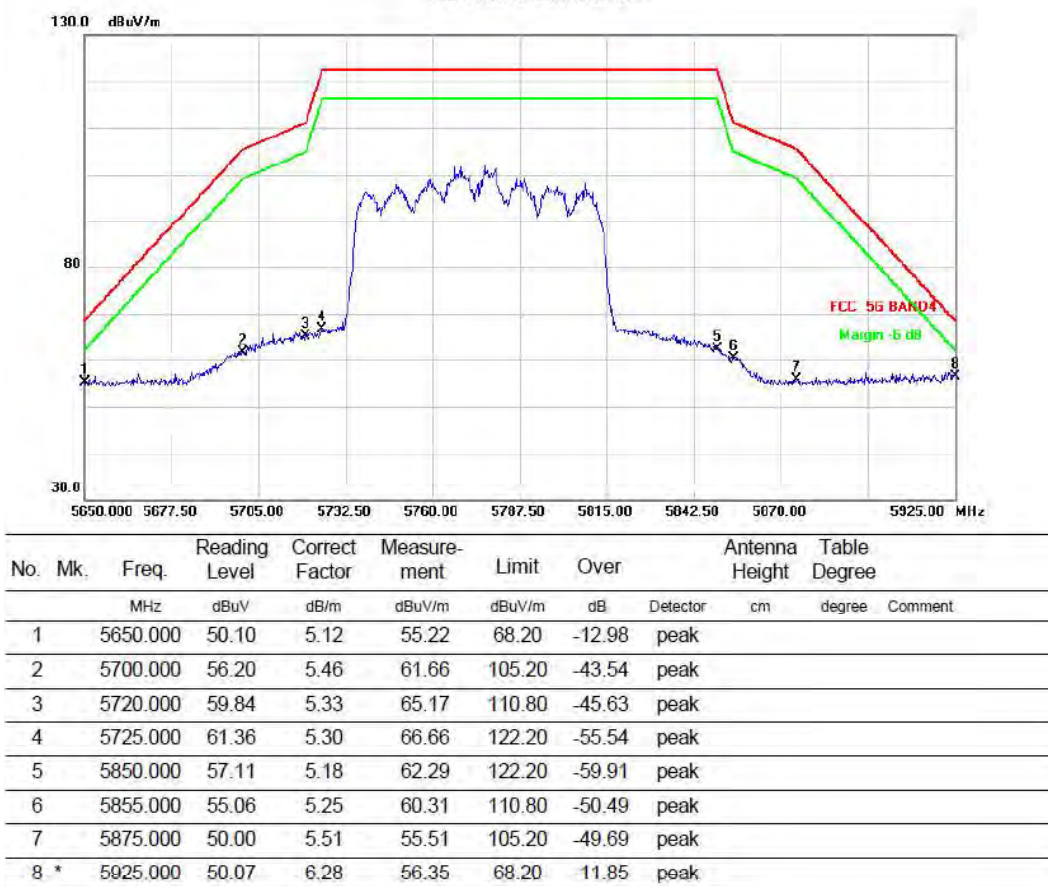


HORIZONTAL

Radiated Emission



Radiated Emission

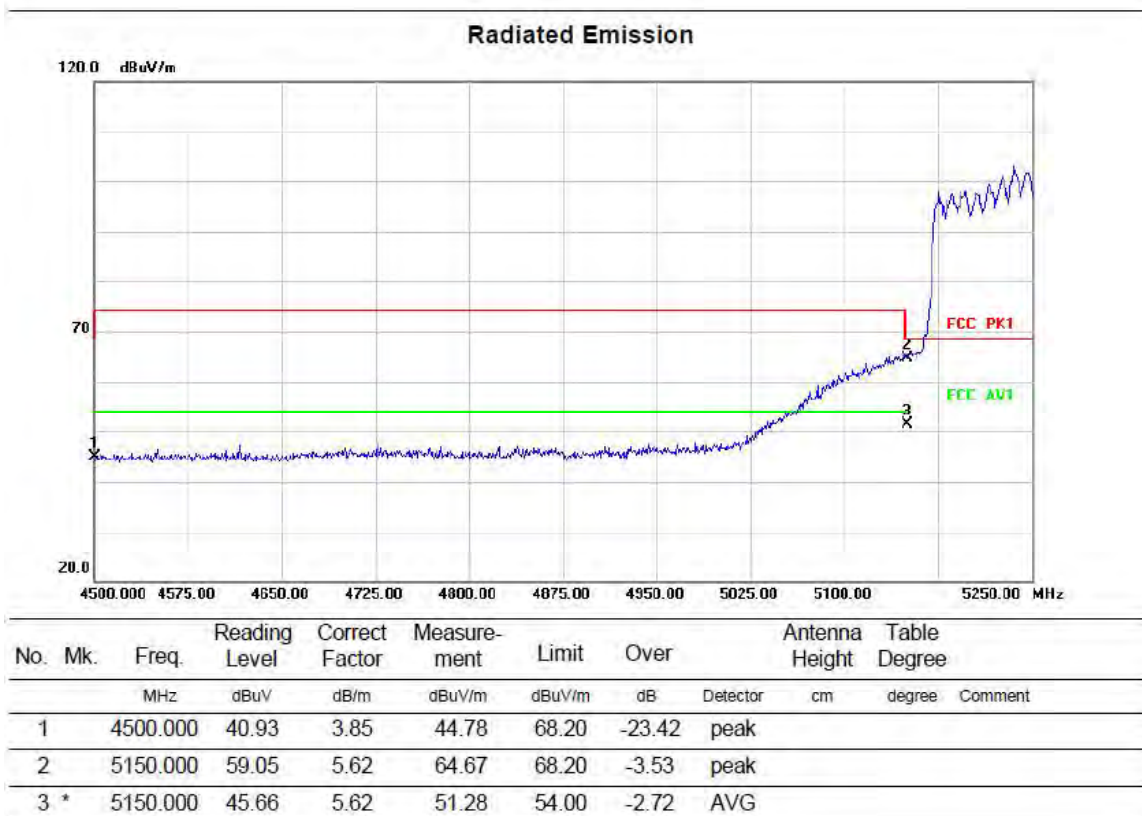
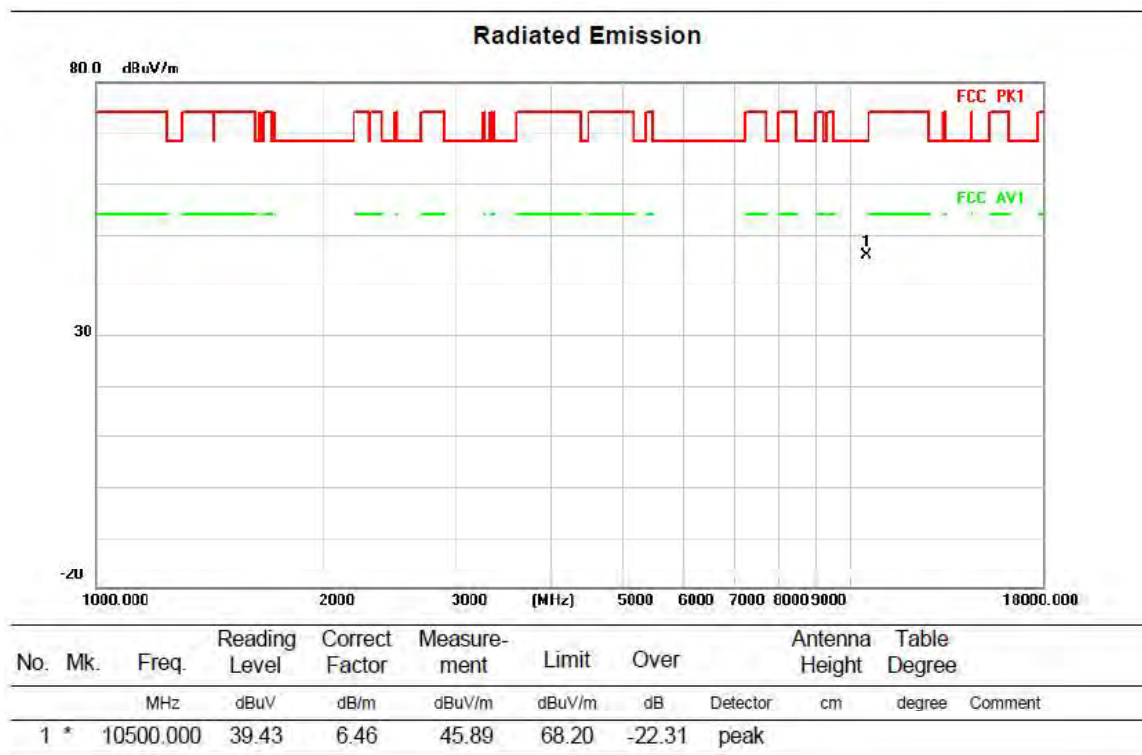


Above 1G (1GHz~18GHz)

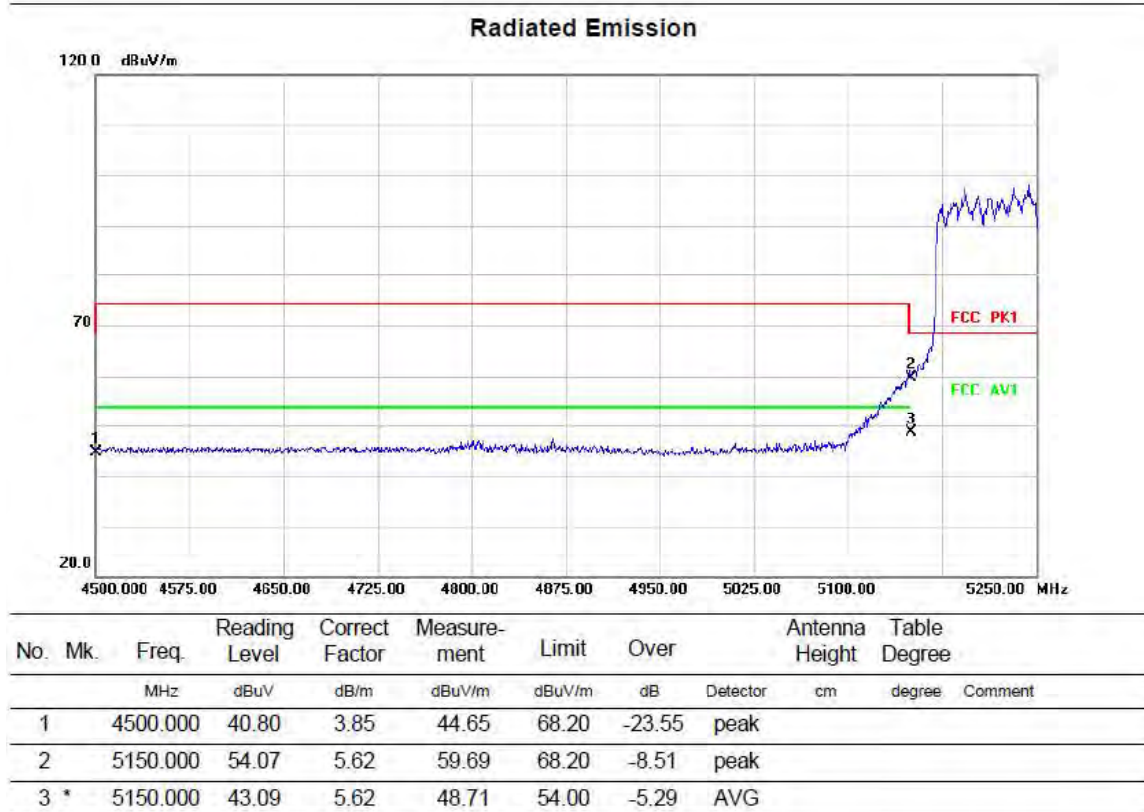
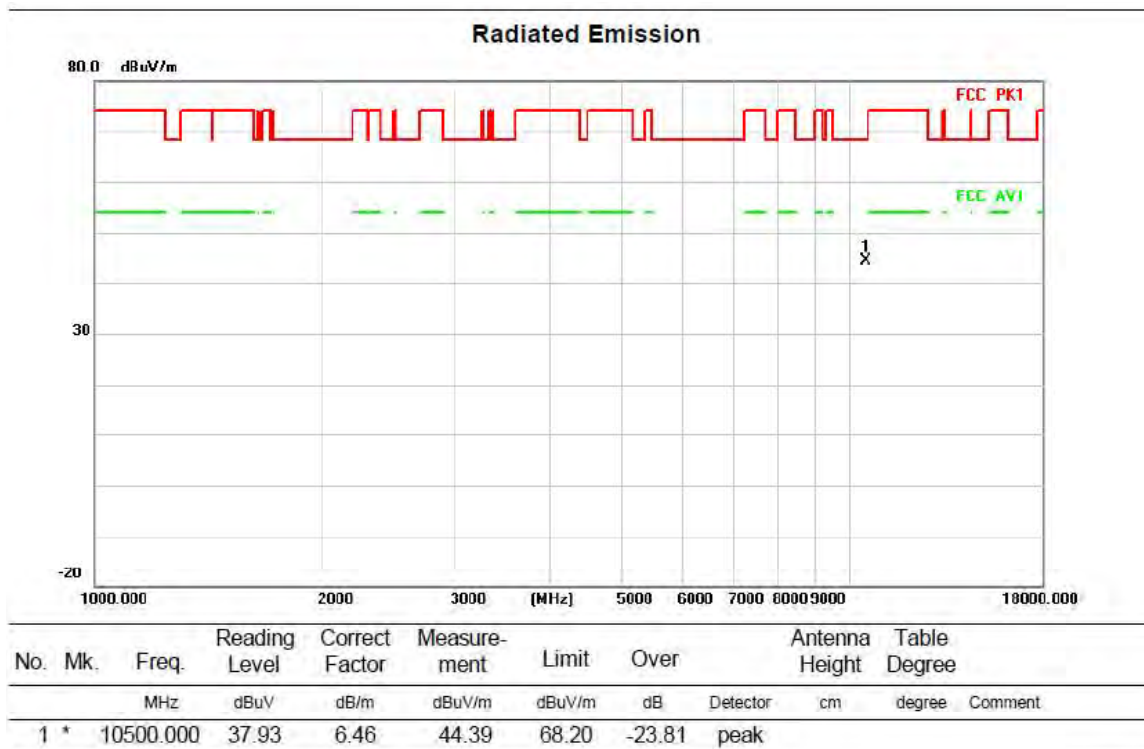
Test mode: 11AX160MIMO

Test Channel:50

VERTICAL



HORIZONTAL

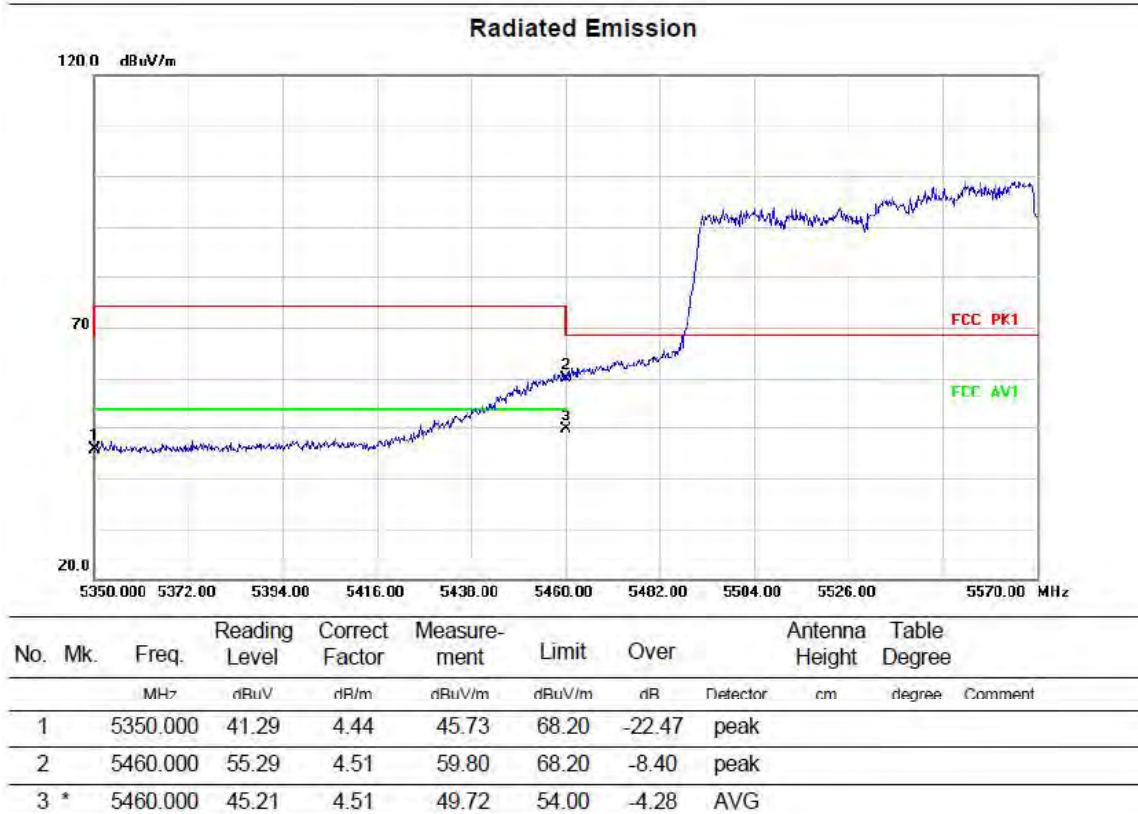
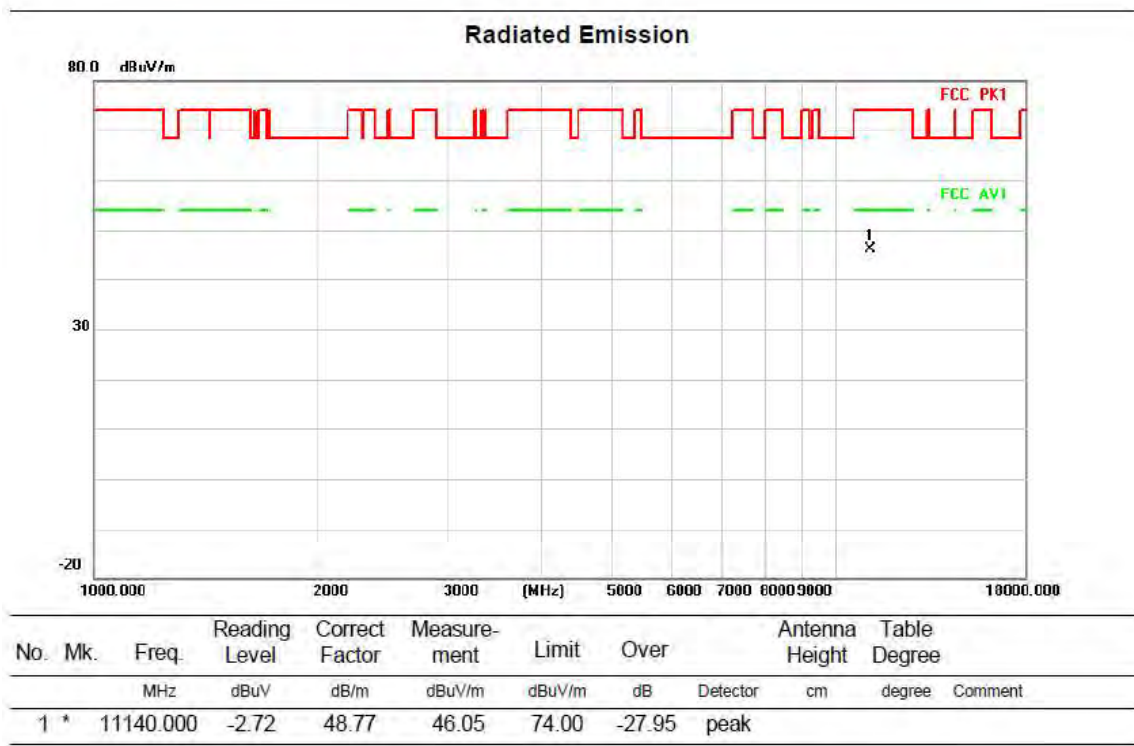


Above 1G (1GHz~18GHz)

Test mode: 11AX160MIMO

Test Channel:114

VERTICAL

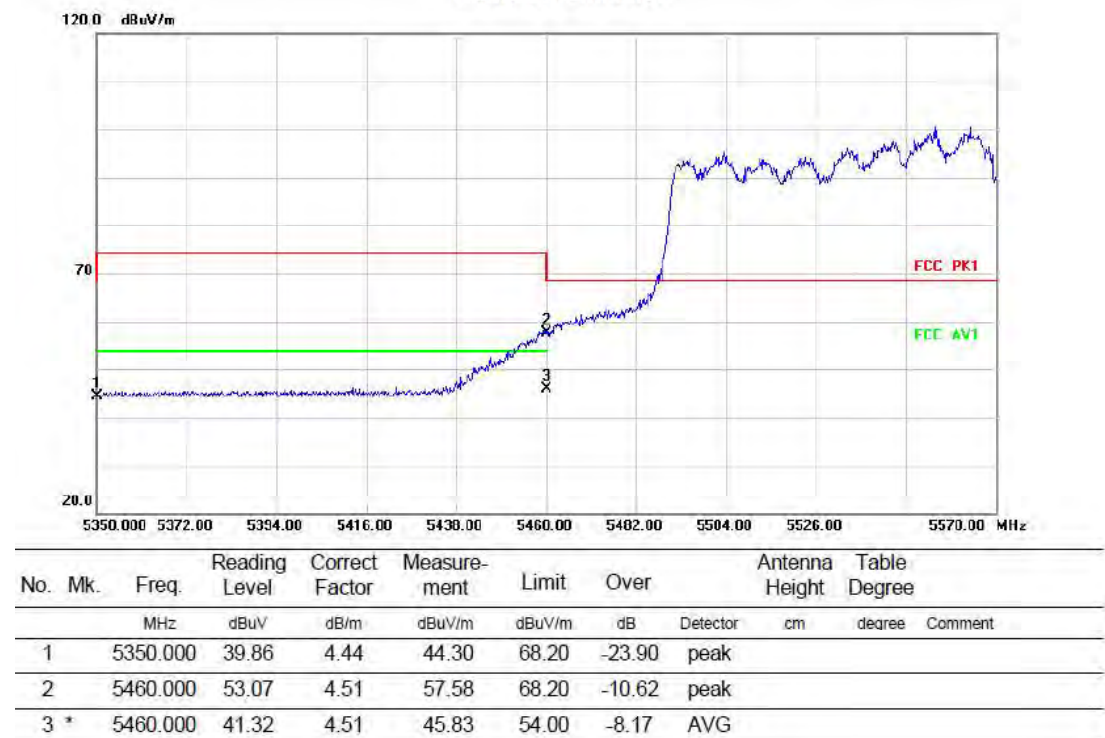


HORIZONTAL

Radiated Emission



Radiated Emission



The high frequency, which started from 18GHz to 40GHz, was pre-scanned and the result which was 20dB lower than the limit line was not recorded in this report.

3.3 Spectrum Bandwidth

3.3.1 Limit

FCC Part15, Subpart E (15.407)			
Section	Test Item	Limit	Frequency Range (MHz)
15.407(a)	26 dB Bandwidth	-	5150-5250
	26 dB Bandwidth	-	5250-5350
15.407(e)	26 dB Bandwidth	-	5470-5725
	26 dB Bandwidth	-	5725-5850
	6 dB Bandwidth	Minimum 500 kHz	5725-5850

3.3.2 Test Procedure

Test Method	
●Conducted Measurement	○Radiated Measurement
Test Channels	
●Lowest, Middle and Highest Channel	○ Lowest and Highest Channel
Environmental conditions	
●Normal	○Normal and Extreme
Note:●:Test ○:No Test	

a) The EUT was directly connected to the tonscend test system and antenna output port as show in the block diagram below.

b) the spectrum analyser is set as follow:

For 26 dB Bandwidth

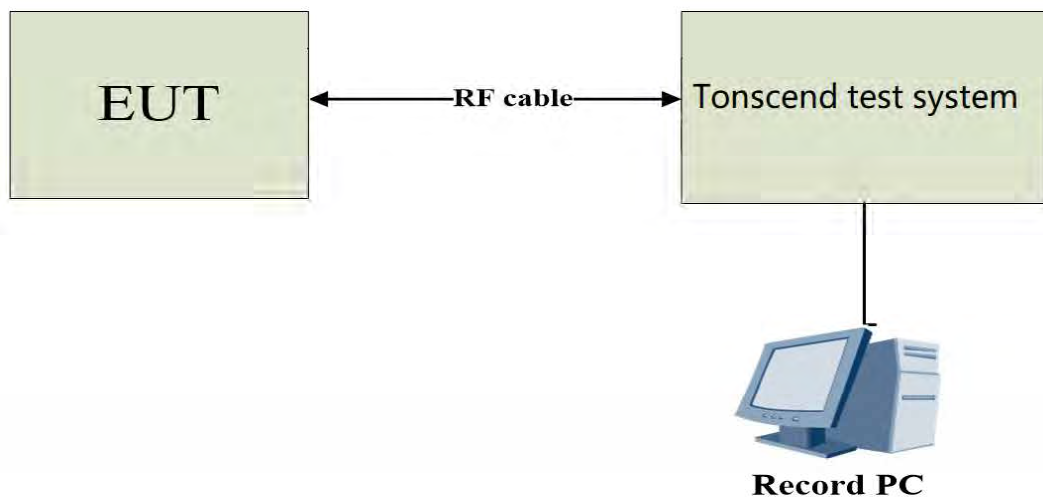
Centre Frequency	The centre frequency of the channel under test
RBW	$\geq 1\% \times \text{Nominal Channel Bandwidth}$
VBW	$\geq 3 \times \text{RBW}$
Frequency span	$2 \times \text{Nominal Channel Bandwidth}$
Detector Mode	Peak
Trace Mode	Max Hold
Sweep Time	Auto Couple

For 6 dB Bandwidth

Centre Frequency	The centre frequency of the channel under test
RBW	100 kHz
VBW	300 kHz
Frequency span	$2 \times \text{Nominal Channel Bandwidth}$
Detector Mode	Peak
Trace Mode	Max Hold
Sweep Time	Auto Couple

- c) Wait for the trace to stabilize then find the peak value of the trace and place the analyser marker on this peak.
- d) Use the -26/-6dB bandwidth function of the spectrum analyser to measure the -26/-6dB Bandwidth of the EUT. This value shall be recorded.
- e) Make sure that the power envelope is sufficiently above the noise floor of the analyser to avoid the noise signals left and right from the power envelope being taken into account by this measurement.

3.3.3 Test Setup



2

3.3.4 Test Result

3.3.5.1 26 dB Bandwidth

Test Mode	Antenna	Freq (MHz)	26dB EBW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A-CDD	Ant1	5180	18.480	5170.680	5189.160	---	---
	Ant2	5180	18.560	5170.800	5189.360	---	---
	Ant1	5200	18.920	5190.400	5209.320	---	---
	Ant2	5200	19.040	5190.320	5209.360	---	---
	Ant1	5240	18.320	5230.840	5249.160	---	---
	Ant2	5240	19.400	5229.680	5249.080	---	---
	Ant1	5260	18.960	5250.440	5269.400	---	---
	Ant2	5260	19.400	5249.560	5268.960	---	---
	Ant1	5280	18.400	5270.720	5289.120	---	---
	Ant2	5280	23.640	5268.560	5292.200	---	---
	Ant1	5320	18.920	5310.480	5329.400	---	---
	Ant2	5320	18.120	5310.960	5329.080	---	---
	Ant1	5500	18.800	5490.440	5509.240	---	---
	Ant2	5500	22.160	5488.880	5511.040	---	---
	Ant1	5580	18.200	5570.840	5589.040	---	---
	Ant2	5580	19.400	5569.720	5589.120	---	---
	Ant1	5700	18.480	5690.480	5708.960	---	---
	Ant2	5700	20.800	5689.800	5710.600	---	---
	Ant1	5745	18.920	5735.520	5754.440	---	---
	Ant2	5745	18.800	5735.880	5754.680	---	---
	Ant1	5785	19.000	5775.520	5794.520	---	---
	Ant2	5785	28.720	5770.000	5798.720	---	---
	Ant1	5825	19.200	5815.000	5834.200	---	---
	Ant2	5825	27.800	5810.000	5837.800	---	---
11N20MIMO	Ant1	5180	20.160	5169.760	5189.920	---	---
	Ant2	5180	19.400	5170.200	5189.600	---	---
	Ant1	5200	19.680	5190.120	5209.800	---	---
	Ant2	5200	20.640	5189.520	5210.160	---	---
	Ant1	5240	24.840	5228.560	5253.400	---	---
	Ant2	5240	20.640	5229.360	5250.000	---	---
	Ant1	5260	19.920	5250.040	5269.960	---	---
	Ant2	5260	21.040	5248.960	5270.000	---	---
	Ant1	5280	19.960	5270.000	5289.960	---	---
	Ant2	5280	24.240	5267.960	5292.200	---	---
	Ant1	5320	19.800	5309.960	5329.760	---	---
	Ant2	5320	19.400	5310.280	5329.680	---	---
	Ant1	5500	19.960	5489.800	5509.760	---	---

	Ant2	5500	28.160	5484.040	5512.200	---	---
	Ant1	5580	19.720	5570.200	5589.920	---	---
	Ant2	5580	20.880	5569.080	5589.960	---	---
	Ant1	5700	19.440	5690.160	5709.600	---	---
	Ant2	5700	22.040	5689.200	5711.240	---	---
	Ant1	5745	20.600	5734.720	5755.320	---	---
	Ant2	5745	19.760	5735.360	5755.120	---	---
	Ant1	5785	19.600	5775.080	5794.680	---	---
	Ant2	5785	25.160	5772.280	5797.440	---	---
	Ant1	5825	19.880	5815.040	5834.920	---	---
	Ant2	5825	24.520	5812.640	5837.160	---	---
11N40MIMO	Ant1	5190	39.520	5170.240	5209.760	---	---
	Ant2	5190	40.240	5169.120	5209.360	---	---
	Ant1	5230	38.960	5210.240	5249.200	---	---
	Ant2	5230	40.320	5208.720	5249.040	---	---
	Ant1	5270	38.720	5250.560	5289.280	---	---
	Ant2	5270	41.280	5249.520	5290.800	---	---
	Ant1	5310	38.640	5290.560	5329.200	---	---
	Ant2	5310	39.440	5290.800	5330.240	---	---
	Ant1	5510	39.200	5490.320	5529.520	---	---
	Ant2	5510	52.800	5479.440	5532.240	---	---
	Ant1	5550	38.800	5530.400	5569.200	---	---
	Ant2	5550	38.800	5530.640	5569.440	---	---
	Ant1	5670	38.880	5650.480	5689.360	---	---
	Ant2	5670	39.120	5650.080	5689.200	---	---
	Ant1	5755	39.600	5734.920	5774.520	---	---
	Ant2	5755	45.120	5735.720	5780.840	---	---
	Ant1	5795	44.080	5775.160	5819.240	---	---
	Ant2	5795	62.320	5764.200	5826.520	---	---
11AC20MIMO	Ant1	5180	19.880	5169.920	5189.800	---	---
	Ant2	5180	20.000	5170.040	5190.040	---	---
	Ant1	5200	19.960	5189.960	5209.920	---	---
	Ant2	5200	19.800	5189.720	5209.520	---	---
	Ant1	5240	19.960	5229.960	5249.920	---	---
	Ant2	5240	21.120	5229.120	5250.240	---	---
	Ant1	5260	20.200	5249.760	5269.960	---	---
	Ant2	5260	21.000	5249.000	5270.000	---	---
	Ant1	5280	20.000	5269.880	5289.880	---	---
	Ant2	5280	27.440	5266.120	5293.560	---	---
	Ant1	5320	19.680	5309.880	5329.560	---	---
	Ant2	5320	19.400	5310.440	5329.840	---	---
	Ant1	5500	19.840	5489.960	5509.800	---	---

	Ant2	5500	29.200	5483.600	5512.800	---	---
	Ant1	5580	20.000	5569.800	5589.800	---	---
	Ant2	5580	21.760	5568.880	5590.640	---	---
	Ant1	5700	19.840	5690.080	5709.920	---	---
	Ant2	5700	21.320	5689.240	5710.560	---	---
	Ant1	5745	20.160	5734.800	5754.960	---	---
	Ant2	5745	20.080	5734.920	5755.000	---	---
	Ant1	5785	20.680	5774.960	5795.640	---	---
	Ant2	5785	25.640	5772.480	5798.120	---	---
	Ant1	5825	22.880	5814.360	5837.240	---	---
	Ant2	5825	26.000	5811.760	5837.760	---	---
11AC40MIMO	Ant1	5190	39.040	5170.160	5209.200	---	---
	Ant2	5190	39.680	5169.360	5209.040	---	---
	Ant1	5230	38.960	5210.480	5249.440	---	---
	Ant2	5230	40.080	5209.040	5249.120	---	---
	Ant1	5270	38.880	5250.480	5289.360	---	---
	Ant2	5270	40.800	5249.920	5290.720	---	---
	Ant1	5310	39.040	5290.080	5329.120	---	---
	Ant2	5310	39.120	5290.720	5329.840	---	---
	Ant1	5510	38.880	5490.400	5529.280	---	---
	Ant2	5510	50.640	5481.520	5532.160	---	---
	Ant1	5550	39.520	5529.920	5569.440	---	---
	Ant2	5550	38.720	5530.800	5569.520	---	---
	Ant1	5670	39.040	5650.240	5689.280	---	---
	Ant2	5670	38.960	5650.320	5689.280	---	---
	Ant1	5755	39.120	5735.320	5774.440	---	---
	Ant2	5755	44.480	5735.480	5779.960	---	---
	Ant1	5795	42.400	5775.160	5817.560	---	---
	Ant2	5795	62.960	5764.360	5827.320	---	---
11AC80MIMO	Ant1	5210	81.280	5169.040	5250.320	---	---
	Ant2	5210	80.320	5169.520	5249.840	---	---
	Ant1	5290	80.160	5249.840	5330.000	---	---
	Ant2	5290	100.640	5230.960	5331.600	---	---
	Ant1	5530	81.280	5488.560	5569.840	---	---
	Ant2	5530	105.760	5464.240	5570.000	---	---
	Ant1	5610	80.160	5569.520	5649.680	---	---
	Ant2	5610	81.120	5568.400	5649.520	---	---
	Ant1	5775	81.760	5734.360	5816.120	---	---
	Ant2	5775	94.400	5721.080	5815.480	---	---
11AC160MIMO	Ant1	5250	304.000	5097.040	5401.040	---	---
	Ant2	5250	165.120	5165.840	5330.960	---	---
	Ant1	5250_UNII-	152.96	5097.040	5250	---	---

		1					
	Ant2	5250_UNII-1	84.16	5165.840	5250	---	---
	Ant1	5250_UNII-2A	151.04	5250	5401.040	---	---
	Ant2	5250_UNII-2A	80.96	5250	5330.960	---	---
	Ant1	5570	233.600	5417.680	5651.280	---	---
	Ant2	5570	163.520	5487.760	5651.280	---	---
11AX20MIMO	Ant1	5180	20.480	5169.640	5190.120	---	---
	Ant2	5180	20.640	5169.520	5190.160	---	---
	Ant1	5200	20.160	5189.880	5210.040	---	---
	Ant2	5200	21.360	5189.080	5210.440	---	---
	Ant1	5240	20.880	5229.600	5250.480	---	---
	Ant2	5240	20.920	5228.960	5249.880	---	---
	Ant1	5260	20.240	5249.840	5270.080	---	---
	Ant2	5260	21.040	5248.880	5269.920	---	---
	Ant1	5280	20.360	5269.720	5290.080	---	---
	Ant2	5280	26.560	5267.080	5293.640	---	---
	Ant1	5320	20.200	5309.880	5330.080	---	---
	Ant2	5320	20.040	5309.960	5330.000	---	---
	Ant1	5500	20.200	5489.720	5509.920	---	---
	Ant2	5500	26.000	5486.720	5512.720	---	---
	Ant1	5580	20.200	5569.720	5589.920	---	---
	Ant2	5580	20.520	5569.560	5590.080	---	---
	Ant1	5700	20.520	5689.560	5710.080	---	---
	Ant2	5700	23.240	5688.080	5711.320	---	---
	Ant1	5745	20.200	5734.840	5755.040	---	---
	Ant2	5745	20.440	5734.880	5755.320	---	---
	Ant1	5785	20.760	5774.560	5795.320	---	---
	Ant2	5785	23.720	5773.200	5796.920	---	---
	Ant1	5825	20.440	5814.720	5835.160	---	---
	Ant2	5825	23.760	5812.720	5836.480	---	---
11AX40MIMO	Ant1	5190	40.000	5169.760	5209.760	---	---
	Ant2	5190	41.120	5168.720	5209.840	---	---
	Ant1	5230	39.920	5209.840	5249.760	---	---
	Ant2	5230	41.040	5208.640	5249.680	---	---
	Ant1	5270	39.600	5250.160	5289.760	---	---
	Ant2	5270	41.360	5249.840	5291.200	---	---
	Ant1	5310	39.680	5289.920	5329.600	---	---
	Ant2	5310	39.760	5290.240	5330.000	---	---
	Ant1	5510	39.920	5489.920	5529.840	---	---

	Ant2	5510	48.800	5481.680	5530.480	---	---
	Ant1	5550	39.760	5530.000	5569.760	---	---
	Ant2	5550	39.600	5530.160	5569.760	---	---
	Ant1	5670	40.000	5649.680	5689.680	---	---
	Ant2	5670	39.840	5649.840	5689.680	---	---
	Ant1	5755	40.080	5734.840	5774.920	---	---
	Ant2	5755	40.560	5735.160	5775.720	---	---
	Ant1	5795	40.000	5774.840	5814.840	---	---
	Ant2	5795	47.040	5769.720	5816.760	---	---
11AX80MIMO	Ant1	5210	80.960	5169.360	5250.320	---	---
	Ant2	5210	80.960	5168.720	5249.680	---	---
	Ant1	5290	80.320	5249.680	5330.000	---	---
	Ant2	5290	82.720	5248.400	5331.120	---	---
	Ant1	5530	81.120	5489.200	5570.320	---	---
	Ant2	5530	91.520	5478.480	5570.000	---	---
	Ant1	5610	80.800	5569.360	5650.160	---	---
	Ant2	5610	81.120	5568.720	5649.840	---	---
	Ant1	5775	80.800	5734.360	5815.160	---	---
	Ant2	5775	80.320	5735.000	5815.320	---	---
11AX160MIMO	Ant1	5250	162.880	5168.080	5330.960	---	---
	Ant2	5250	186.240	5144.400	5330.640	---	---
	Ant1	5250_UNII-1	81.92	5168.080	5250	---	---
	Ant2	5250_UNII-1	105.6	5144.400	5250	---	---
	Ant1	5250_UNII-2A	80.96	5250	5330.960	---	---
	Ant2	5250_UNII-2A	80.64	5250	5330.640	---	---
	Ant1	5570	235.200	5416.080	5651.280	---	---
	Ant2	5570	162.560	5489.040	5651.600	---	---

11A-CDD_Ant1_5180



11A-CDD_Ant2_5180



11A-CDD_Ant1_5200



11A-CDD_Ant2_5200



11A-CDD_Ant1_5240



11A-CDD_Ant2_5240



11A-CDD_Ant1_5260



11A-CDD_Ant2_5260



11A-CDD_Ant1_5280



11A-CDD_Ant2_5280



11A-CDD_Ant1_5320



11A-CDD_Ant2_5320



11A-CDD_Ant1_5500



11A-CDD_Ant2_5500



11A-CDD_Ant1_5580



11A-CDD_Ant2_5580



11A-CDD_Ant1_5700



11A-CDD_Ant2_5700



11A-CDD_Ant1_5745



11A-CDD_Ant2_5745



11A-CDD Ant1 5785



11A-CDD Ant2 5785



11A-CDD_Ant1_5825



11A-CDD_Ant2_5825



11N20MIMO_Ant1_5180



11N20MIMO_Ant2_5180

