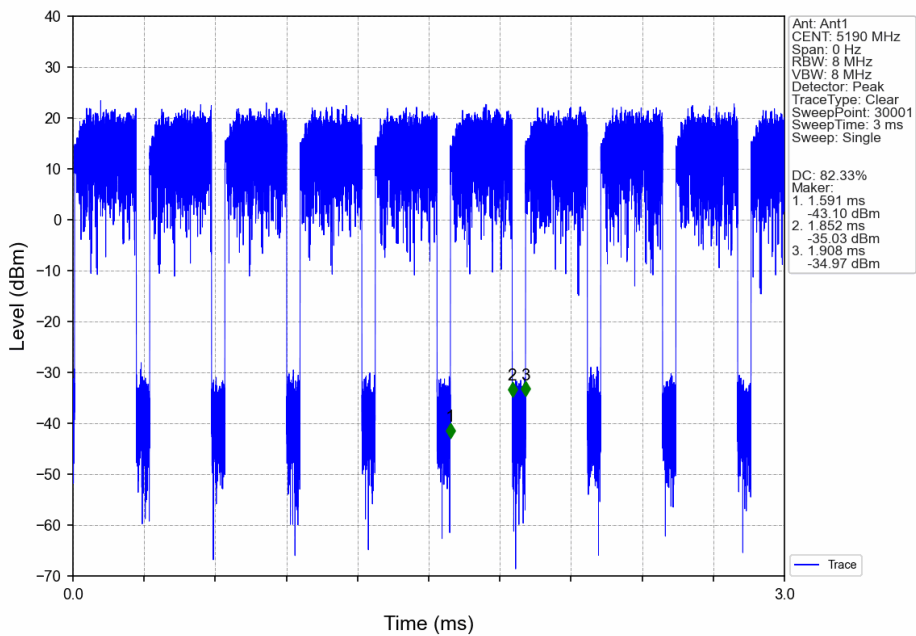
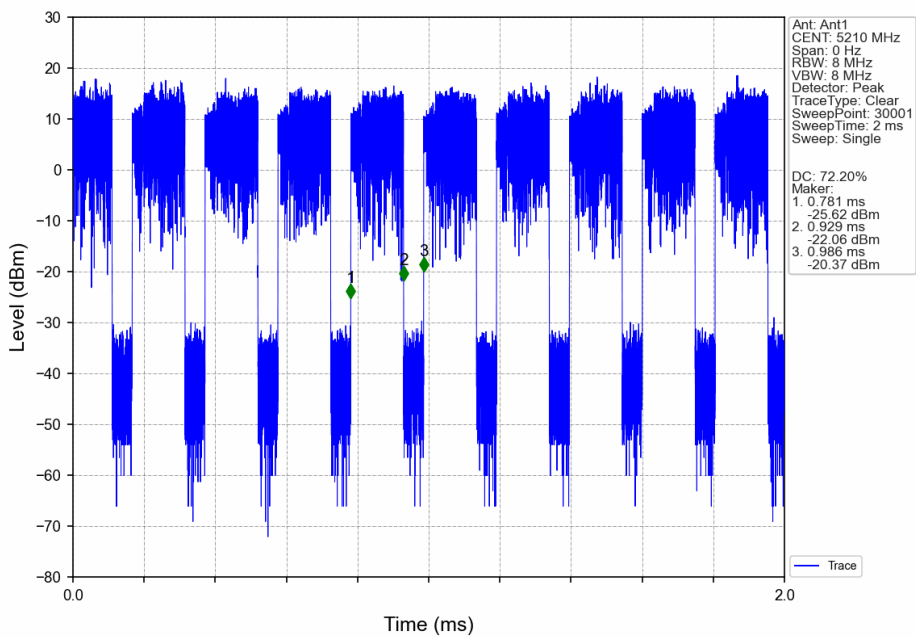


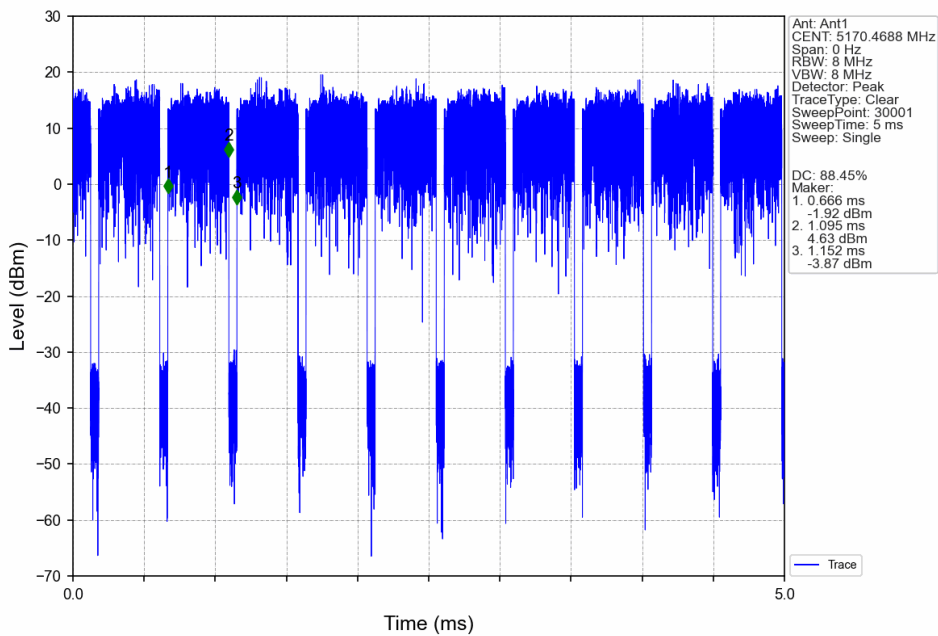
802.11ac(VHT40)_LCH_5190MHz_NTNV



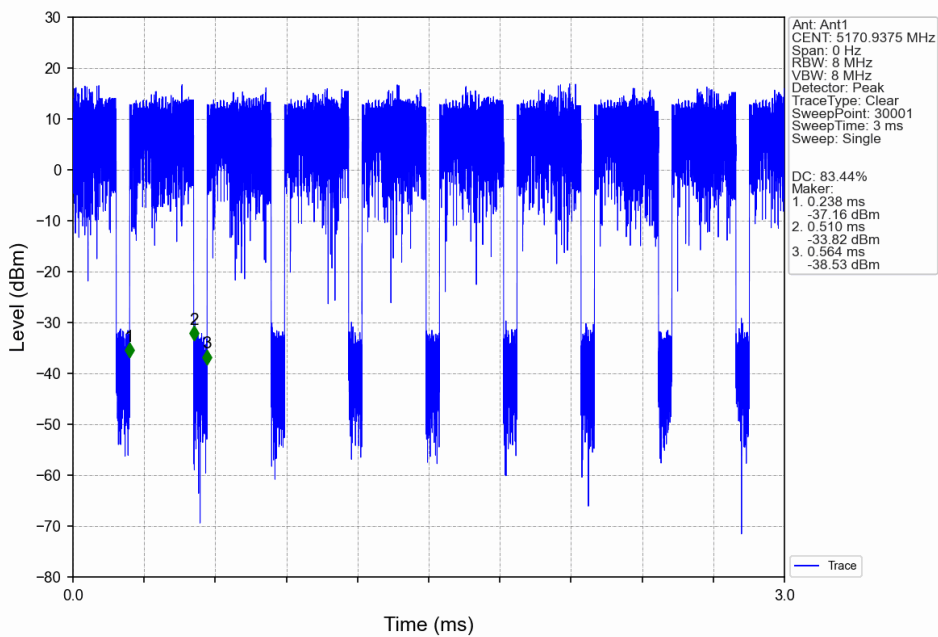
802.11ac(VHT80)_MCH_5210MHz_NTNV

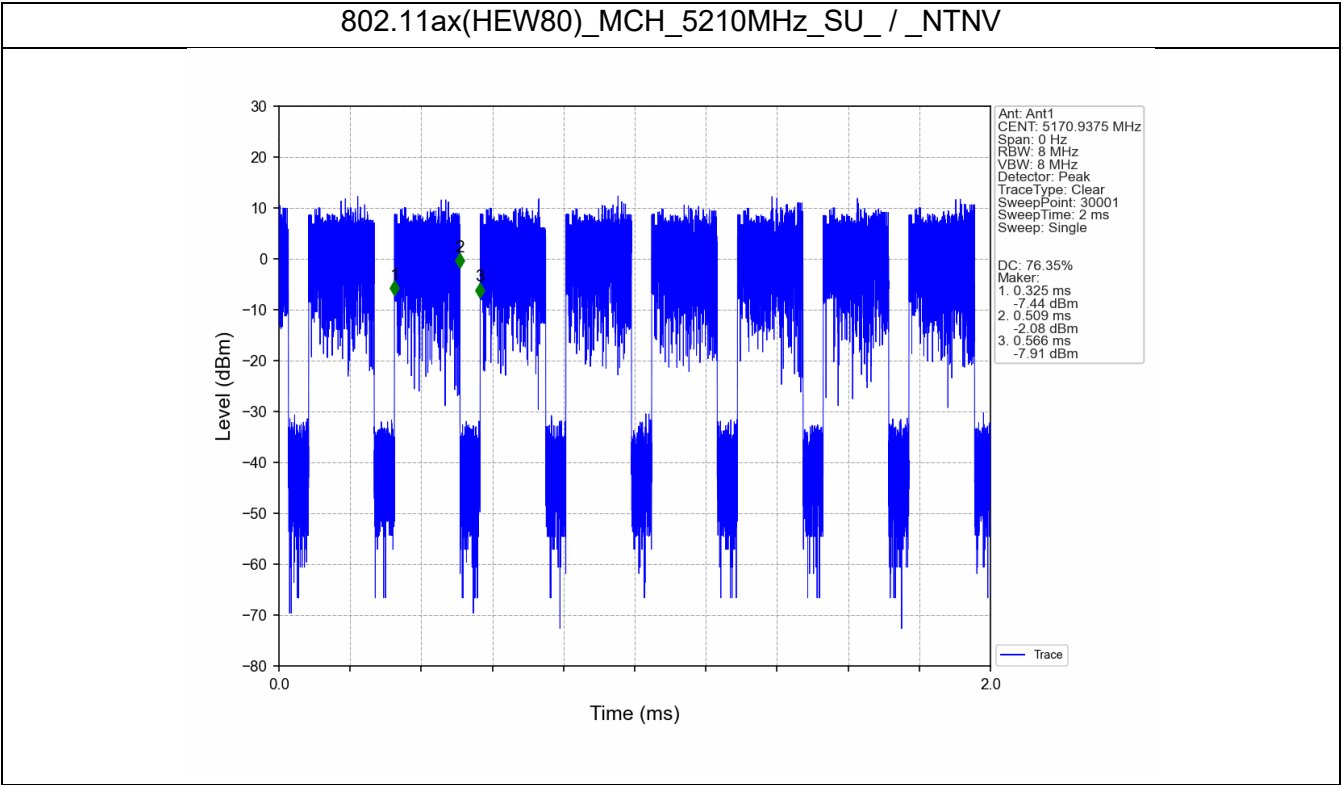


802.11ax(HEW20)_LCH_5180MHz_SU_/_NTNV



802.11ax(HEW40)_LCH_5190MHz_SU_/_NTNV





Appendix E: Test result of Power Output

Mode	Channel	Frequency (MHz)	Measure result (dBm)			Limit (dBm)	Verdict
			Ant 0	Ant 1	Ant 0+1		
11A	36	5180	21.48	21.73	N/A	≤21	Pass
	40	5200	21.33	21.58	N/A	≤21	Pass
	48	5240	21.19	21.52	N/A	≤21	Pass
	149	5745	23.46	23.79	N/A	≤30	Pass
	157	5785	23.08	23.29	N/A	≤30	Pass
	165	5825	22.43	22.80	N/A	≤30	Pass
11N20	36	5180	19.79	19.94	22.88	≤21	Pass
	40	5200	19.51	19.77	22.65	≤21	Pass
	48	5240	19.43	19.70	22.58	≤21	Pass
	149	5745	21.59	21.67	24.64	≤30	Pass
	157	5785	21.37	21.33	24.36	≤30	Pass
	165	5825	20.86	20.99	23.94	≤30	Pass
11N40	38	5190	18.85	19.35	22.12	≤21	Pass
	46	5230	18.62	19.09	21.87	≤21	Pass
	151	5755	22.61	22.39	25.51	≤30	Pass
	159	5795	22.41	22.14	25.29	≤30	Pass
11AC20	36	5180	19.95	20.22	23.10	≤21	Pass
	40	5200	19.91	20.15	23.04	≤21	Pass
	48	5240	19.89	20.03	22.97	≤21	Pass
	149	5745	21.76	21.98	24.88	≤30	Pass
	157	5785	21.41	21.56	24.50	≤30	Pass
	165	5825	21.12	21.11	24.13	≤30	Pass
11AC40	38	5190	19.27	19.63	22.46	≤21	Pass
	46	5230	19.14	19.30	22.23	≤21	Pass
	151	5755	22.31	22.46	25.40	≤30	Pass
	159	5795	22.02	21.92	24.98	≤30	Pass
11AC80	42	5210	18.13	18.46	21.31	≤21	Pass
	155	5775	18.24	18.36	21.31	≤30	Pass
11AX20	36	5180	20.32	20.52	23.43	≤21	Pass
	40	5200	20.19	20.43	23.32	≤21	Pass
	48	5240	20.11	20.34	23.24	≤21	Pass
	149	5745	20.15	21.93	24.14	≤30	Pass
	157	5785	19.78	21.51	23.74	≤30	Pass
	165	5825	19.43	20.84	23.20	≤30	Pass
11AX40	38	5190	19.68	19.85	22.78	≤21	Pass
	46	5230	19.47	19.59	22.54	≤21	Pass
	151	5755	21.19	22.51	24.91	≤30	Pass
	159	5795	20.65	22.24	24.53	≤30	Pass
11AX80	42	5210	18.35	18.75	21.56	≤21	Pass
	155	5775	18.31	18.54	21.44	≤30	Pass

Appendix F: Test result of Peak Power Spectral Density

TestMode	Frequency[MHz]	Result [5150~5250 dBm/MHz 5725~5850 dBm/500kHz]	Limit [5150~5250 dBm/MHz 5725~5850 dBm/500kHz]	Verdict
11A	5180	10.92	≤1700	PASS
11A	5200	10.85	≤17.00	PASS
11A	5240	10.45	≤17.00	PASS
11A	5745	10.12	≤30.00	PASS
11A	5785	9.59	≤30.00	PASS
11A	5825	9.11	≤30.00	PASS

Note 1: Only the highest power chain date shown in this report.

Note 2: The Duty Cycle Factor and RBW Factor is compensated in the graph.

TestMode	Frequency[MHz]	SISO Result [5150~5250 dBm/MHz 5725~5850 dBm/500kHz]	Limit [5150~5250 dBm/MHz 5725~5850 dBm/500kHz]	MIMO Result [5150~5250 dBm/MHz 5725~5850 dBm/500kHz]	Limit [5150~5250 dBm/MHz 5725~5850 dBm/500kHz]	Verdict
11N20	5180	9.08	≤17.00	12.09	≤17.00	PASS
11N20	5200	8.87	≤17.00	11.88	≤17.00	PASS
11N20	5240	8.57	≤17.00	11.58	≤17.00	PASS
11N20	5745	7.87	≤30.00	10.88	≤30.00	PASS
11N20	5785	7.45	≤30.00	10.46	≤30.00	PASS
11N20	5825	7.14	≤30.00	10.15	≤30.00	PASS
11N40	5190	6.01	≤17.00	9.02	≤17.00	PASS
11N40	5230	5.63	≤17.00	8.64	≤17.00	PASS
11N40	5755	6.16	≤30.00	9.17	≤30.00	PASS
11N40	5795	5.76	≤30.00	8.77	≤30.00	PASS
11AC20	5180	9.44	≤17.00	12.45	≤17.00	PASS
11AC20	5200	9.43	≤17.00	12.44	≤17.00	PASS
11AC20	5240	8.93	≤17.00	11.94	≤17.00	PASS
11AC20	5745	8.34	≤30.00	11.35	≤30.00	PASS
11AC20	5785	7.61	≤30.00	10.62	≤30.00	PASS
11AC20	5825	7.34	≤30.00	10.35	≤30.00	PASS
11AC40	5190	6.13	≤17.00	9.14	≤17.00	PASS
11AC40	5230	5.91	≤17.00	8.92	≤17.00	PASS
11AC40	5755	6.72	≤30.00	9.73	≤30.00	PASS
11AC40	5795	5.62	≤30.00	8.63	≤30.00	PASS
11AC80	5210	2.17	≤17.00	5.18	≤17.00	PASS
11AC80	5775	-0.81	≤30.00	2.20	≤30.00	PASS
11AX20	5180	9.41	≤17.00	12.42	≤17.00	PASS
11AX20	5200	9.17	≤17.00	12.18	≤17.00	PASS
11AX20	5240	9.19	≤17.00	12.20	≤17.00	PASS
11AX20	5745	7.69	≤30.00	10.70	≤30.00	PASS
11AX20	5785	7.27	≤30.00	10.28	≤30.00	PASS
11AX20	5825	6.63	≤30.00	9.64	≤30.00	PASS
11AX40	5190	6.45	≤17.00	9.46	≤17.00	PASS
11AX40	5230	6.05	≤17.00	9.06	≤17.00	PASS
11AX40	5755	5.85	≤30.00	8.86	≤30.00	PASS

11AX40	5795	5.91	≤30.00	8.92	≤30.00	PASS
11AX80	5210	-1.07	≤17.00	1.94	≤17.00	PASS
11AX80	5775	2.29	≤30.00	5.30	≤30.00	PASS

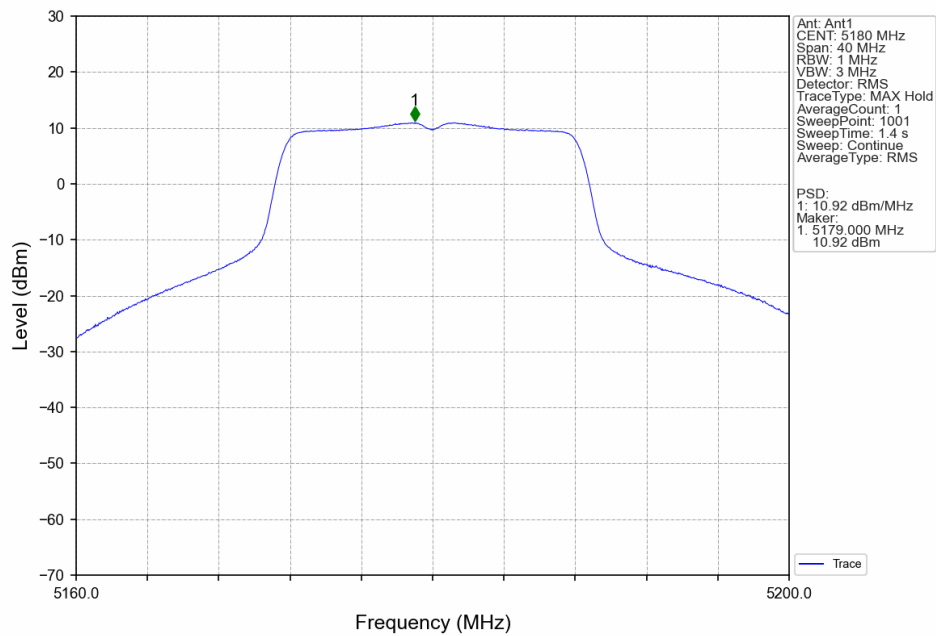
Note 1: The SISO PSD data is measure by highest power chain.

Note 2: The MIMO PSD is calculate form SISO PSD,which is tight than real result: $MIMO\ PSD = SISO\ PSD + 10\log(n)$ $n =$ chain number.

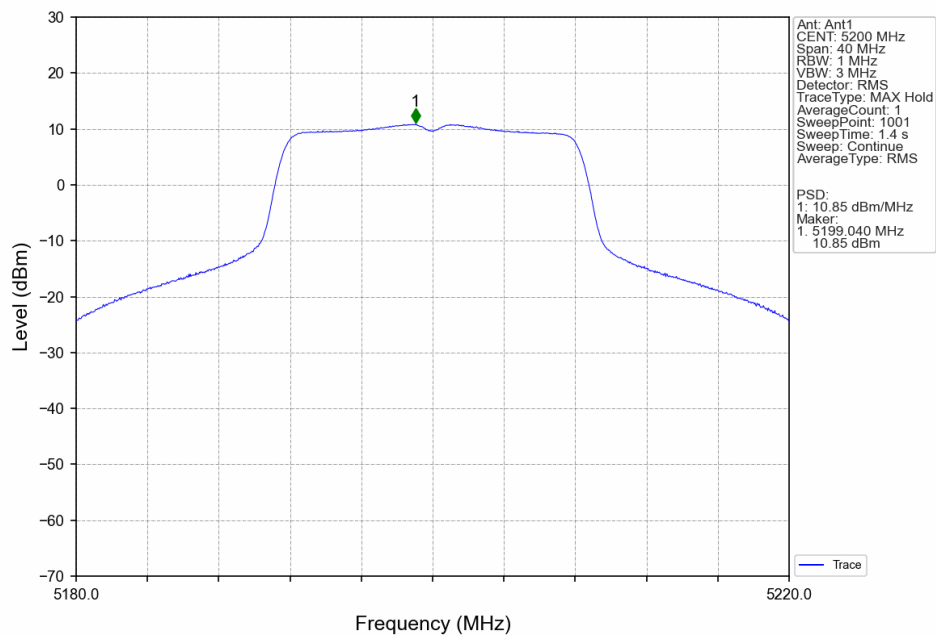
Note 3: MIMO Limit = limit – (Directional gain -6dBi)

Note 4: The Duty Cycle Factor and RBW Factor is compensated in the graph.

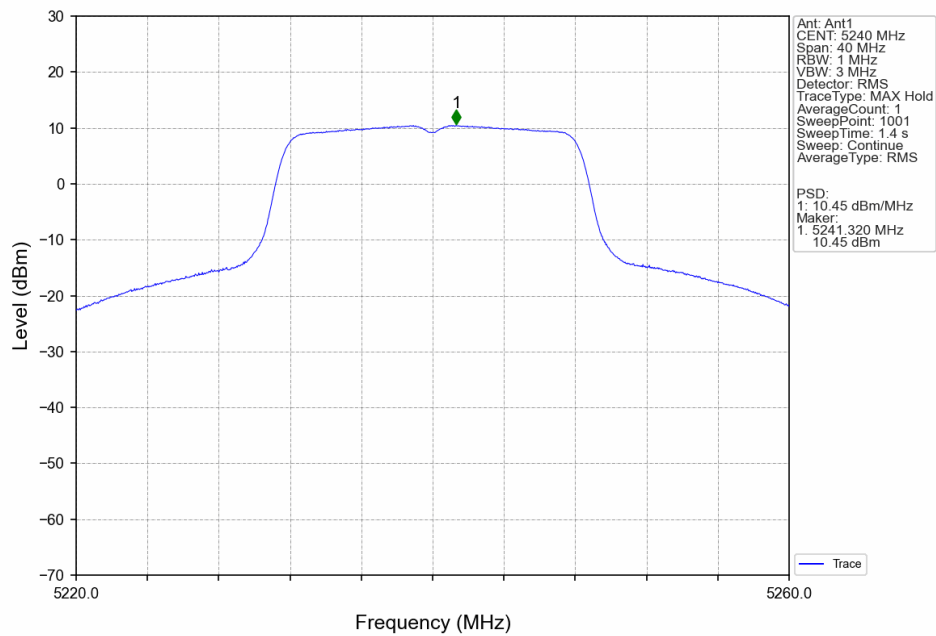
802.11a_LCH_5180MHz _NTNV



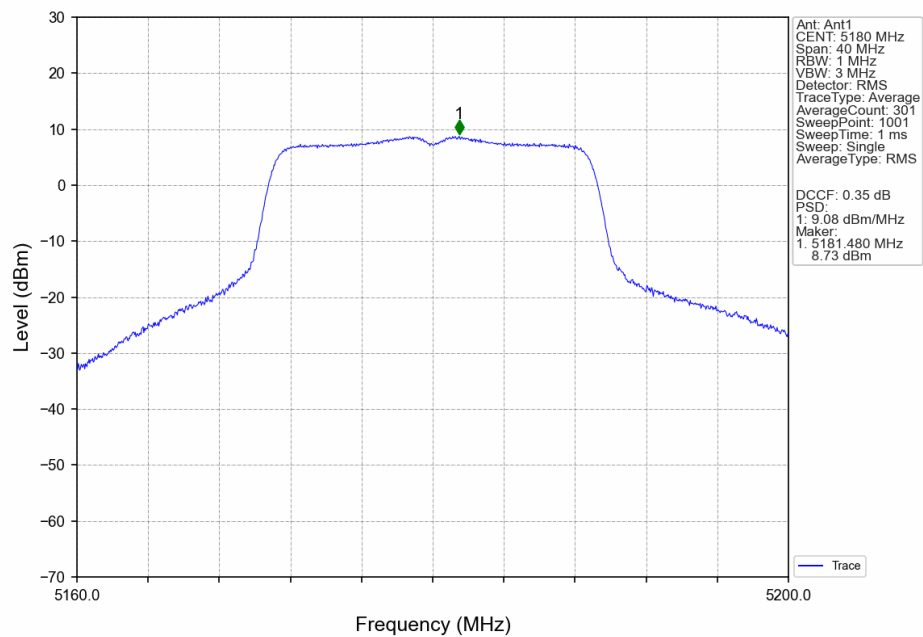
802.11a_MCH_5200MHz _NTNV



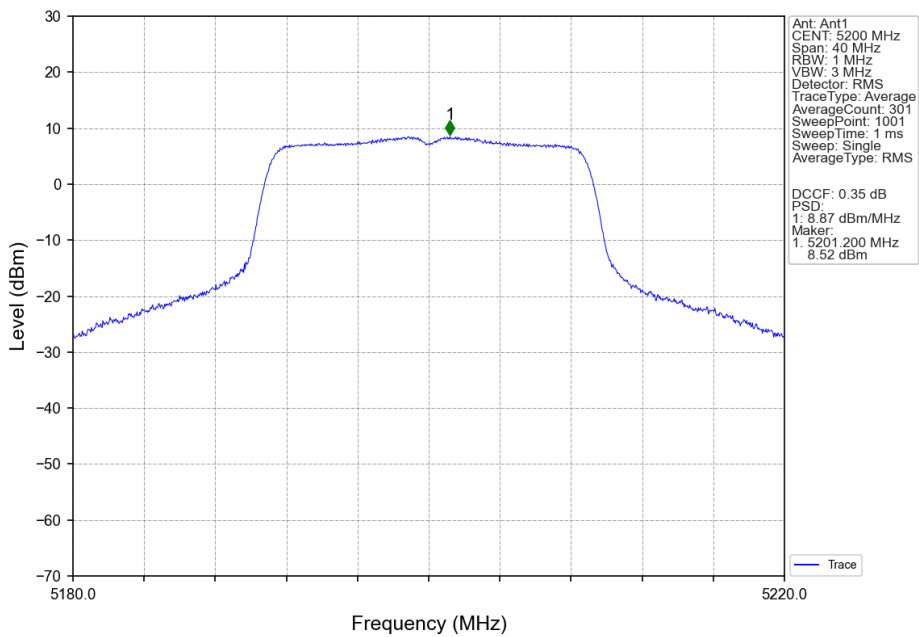
802.11a_HCH_5240MHz_NTNV



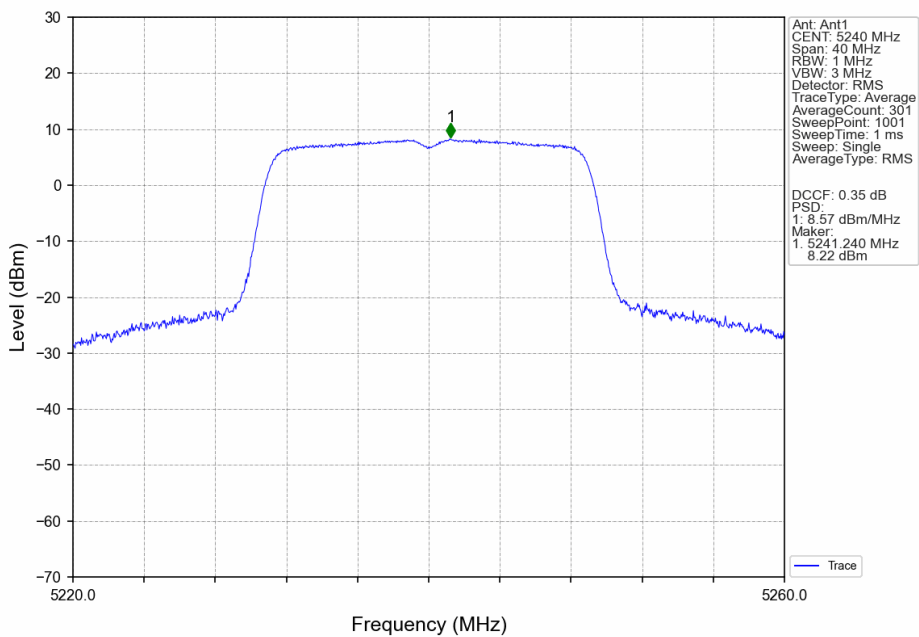
802.11n(HT20)_LCH_5180MHz_NTNV



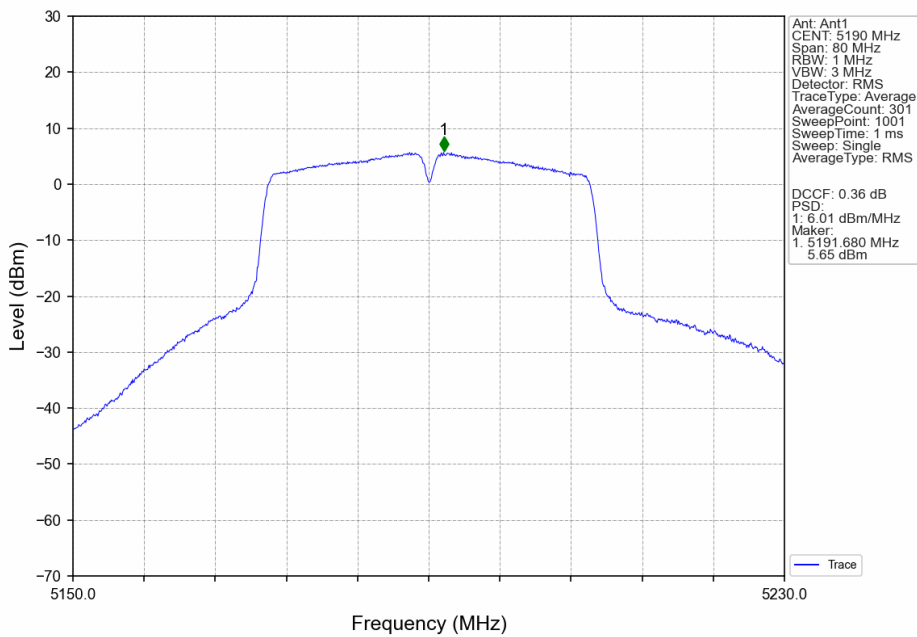
802.11n(HT20)_MCH_5200MHz_NTNV



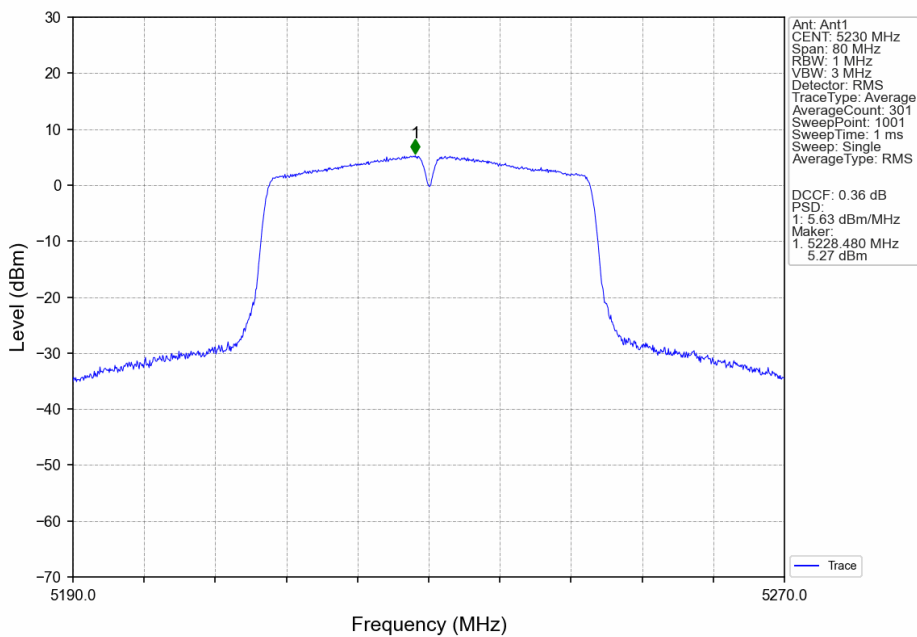
802.11n(HT20)_HCH_5240MHz_NTNV



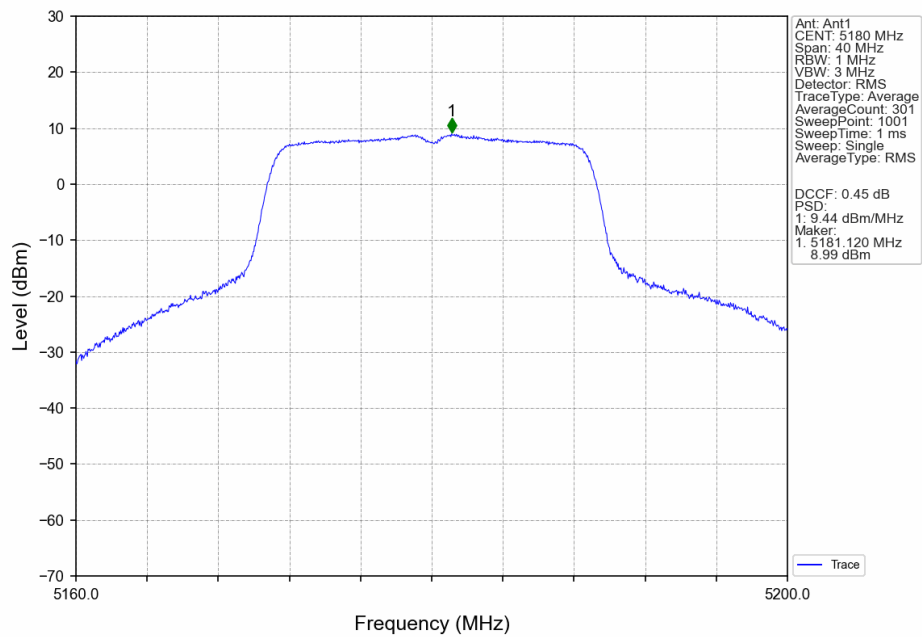
802.11n(HT40)_LCH_5190MHz_NTNV



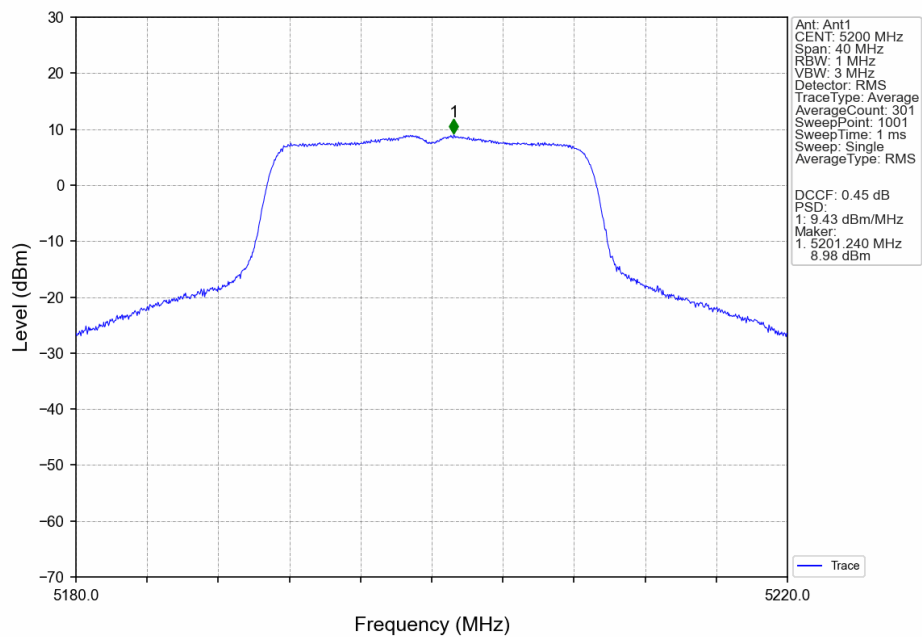
802.11n(HT40)_HCH_5230MHz_NTNV



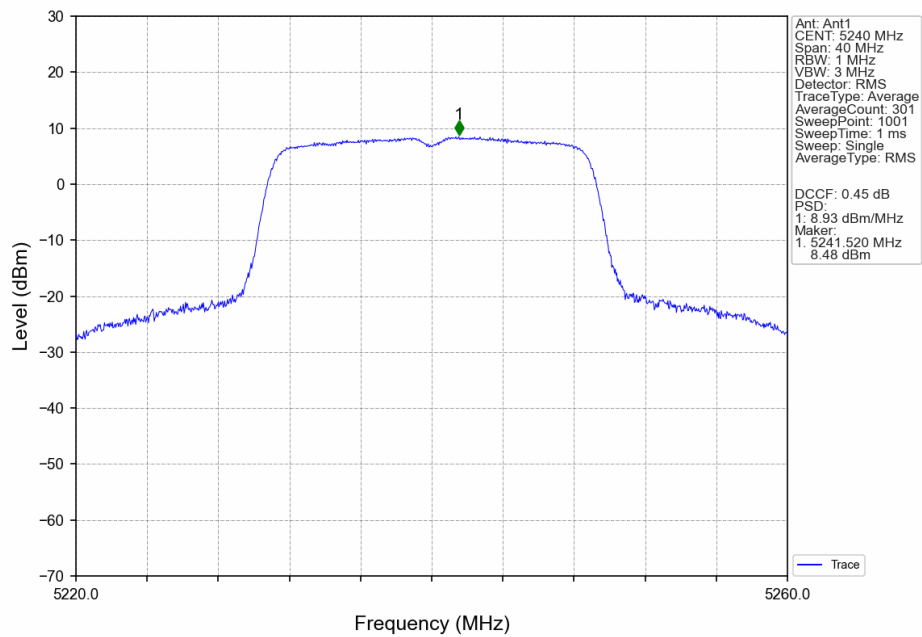
802.11ac(VHT20)_LCH_5180MHz_NTNV



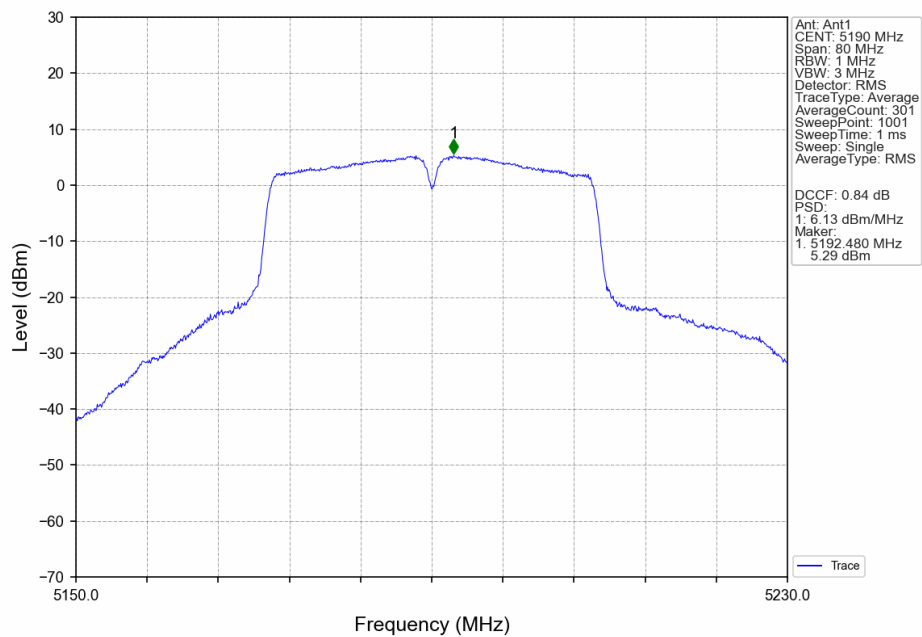
802.11ac(VHT20)_MCH_5200MHz_NTNV



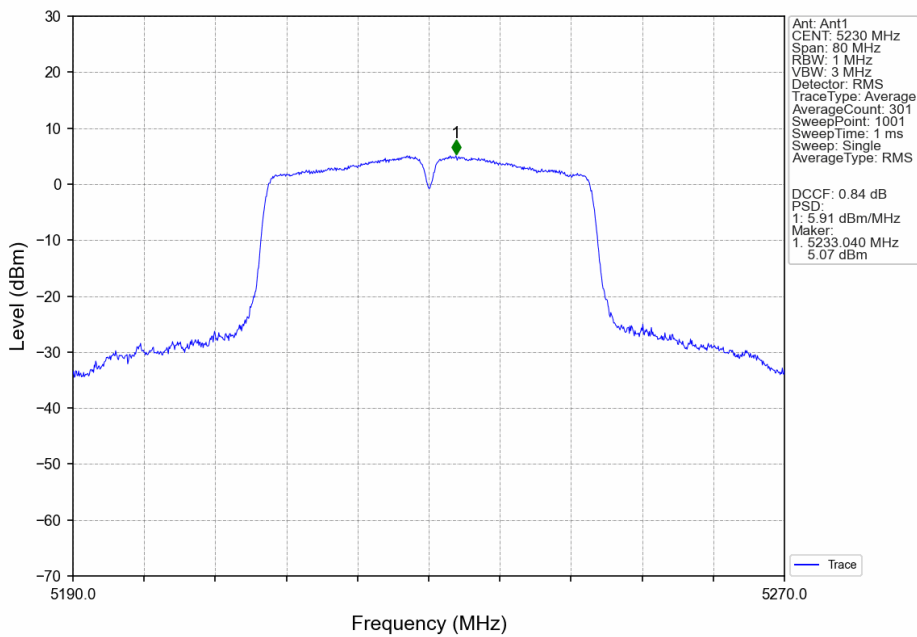
802.11ac(VHT20)_HCH_5240MHz_NTNV



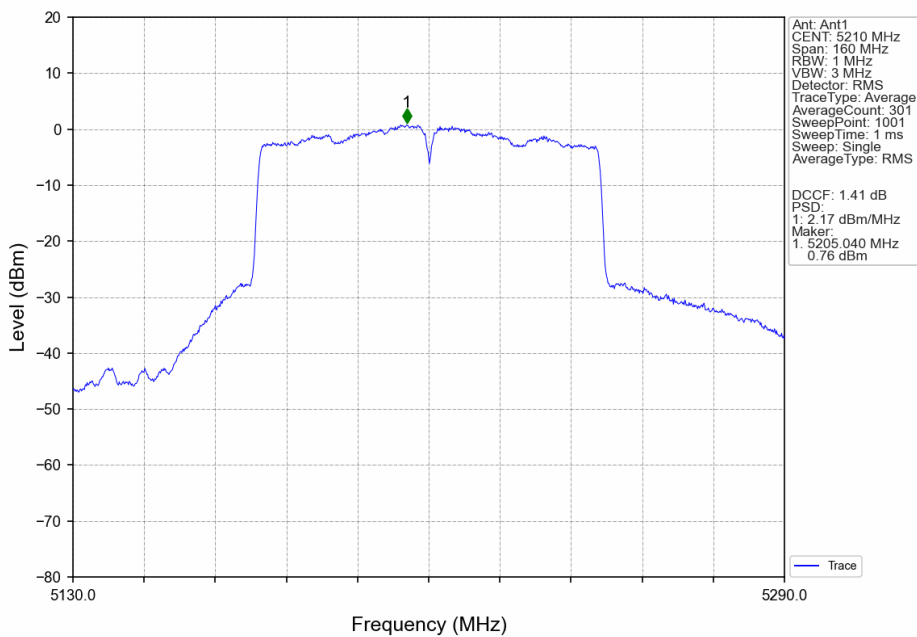
802.11ac(VHT40)_LCH_5190MHz_NTNV



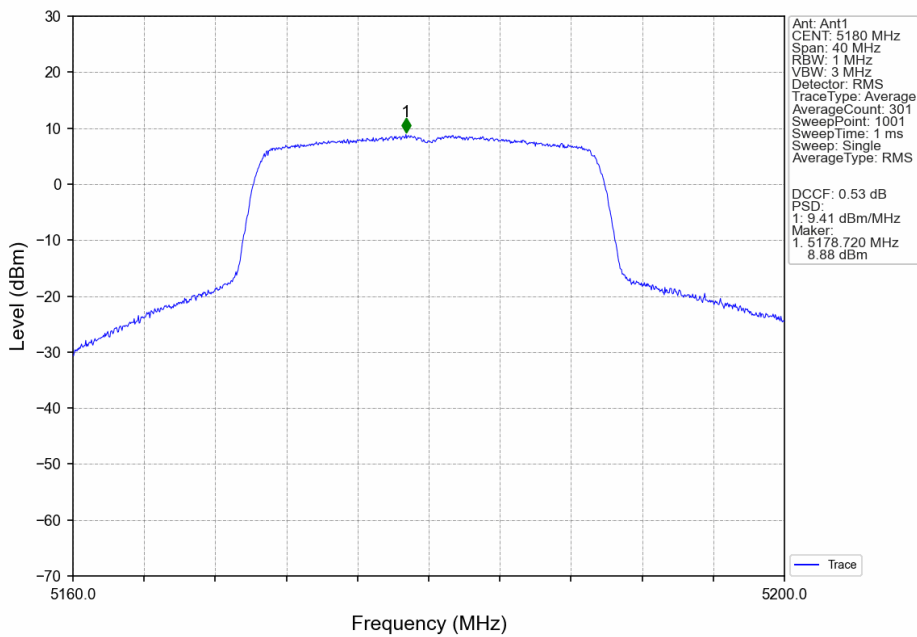
802.11ac(VHT40)_HCH_5230MHz_NTNV



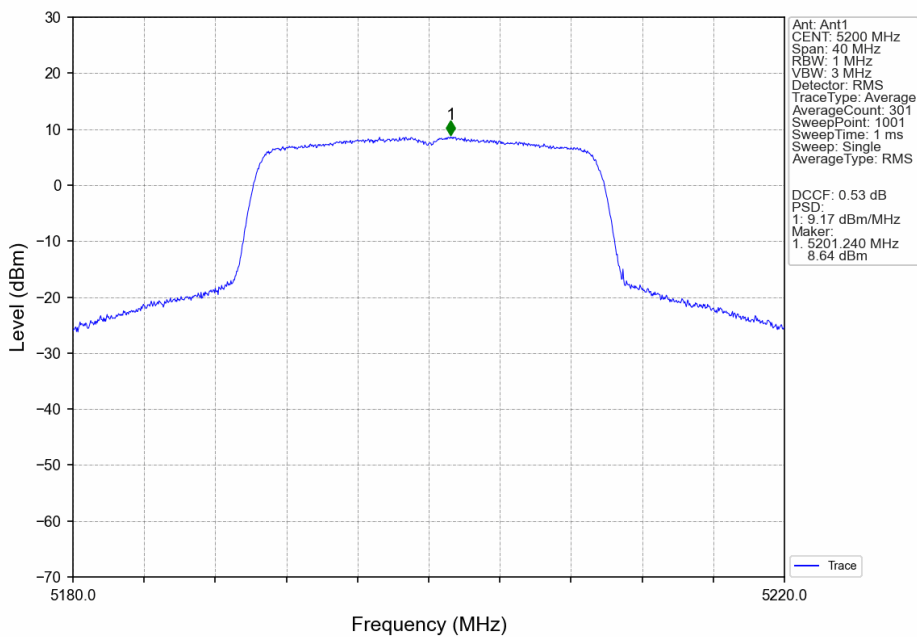
802.11ac(VHT80)_MCH_5210MHz_NTNV



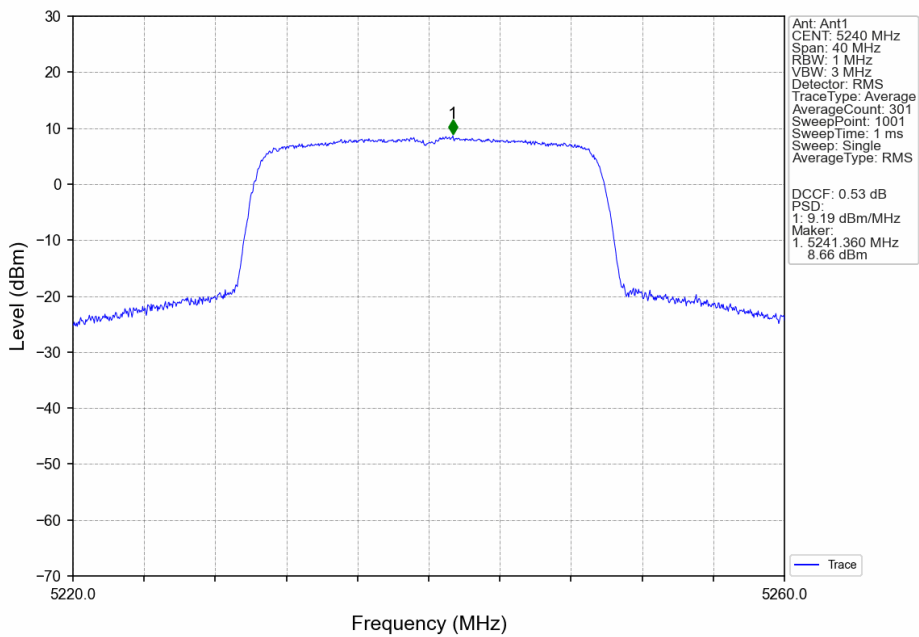
802.11ax(HEW20)_LCH_5180MHz_SU_/_NTNV



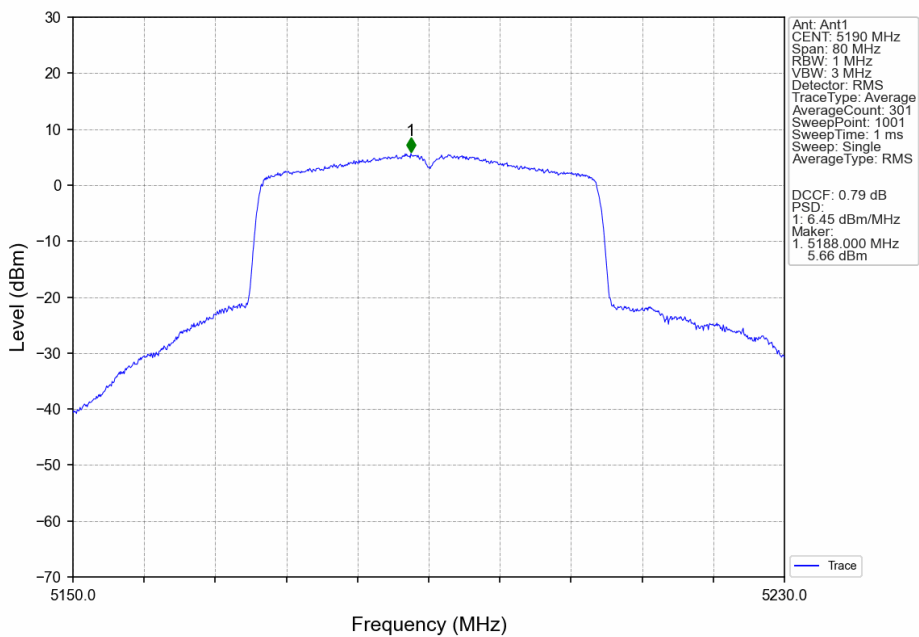
802.11ax(HEW20)_MCH_5200MHz_SU_/_NTNV



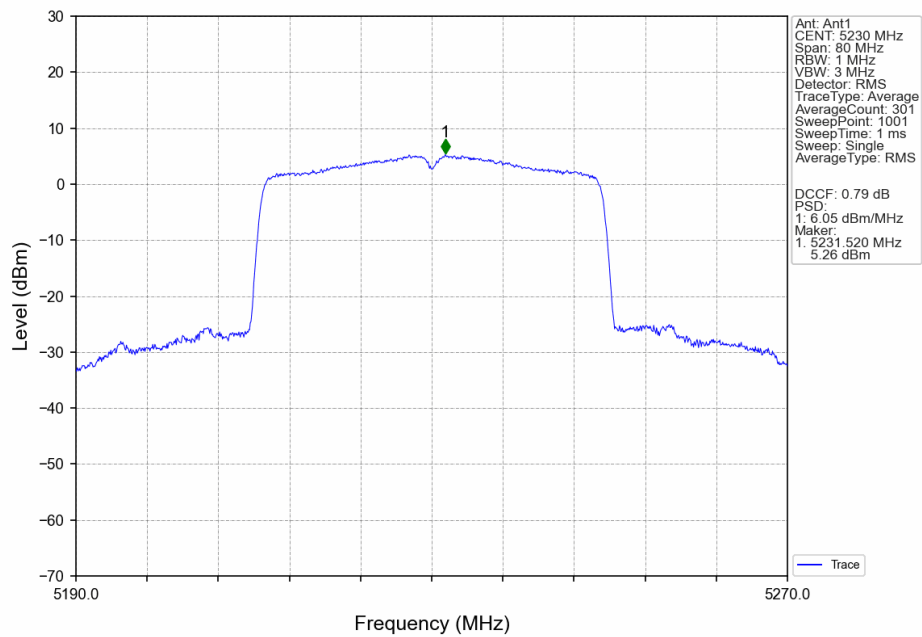
802.11ax(HEW20)_HCH_5240MHz_SU_/_NTNV



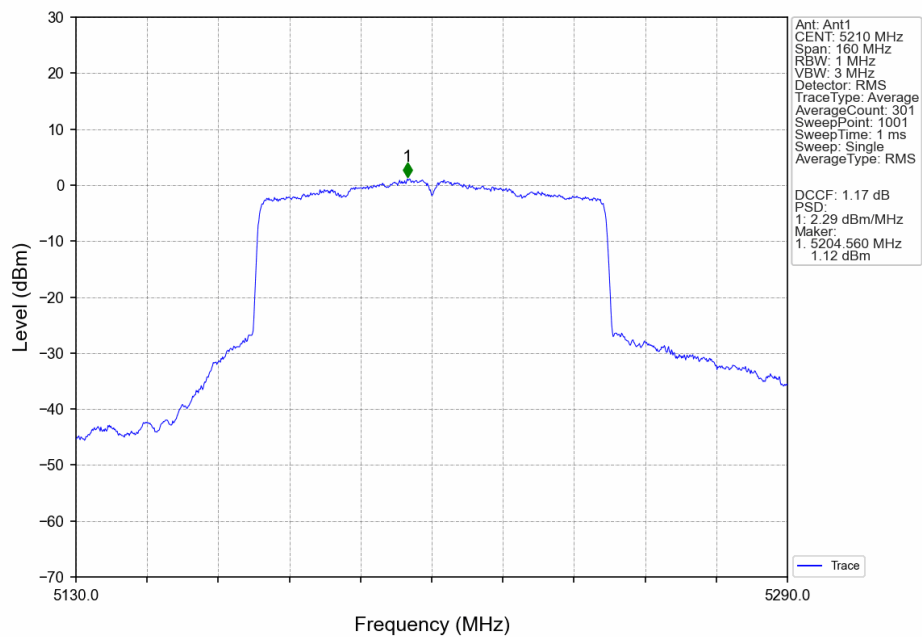
802.11ax(HEW40)_LCH_5190MHz_SU_/_NTNV



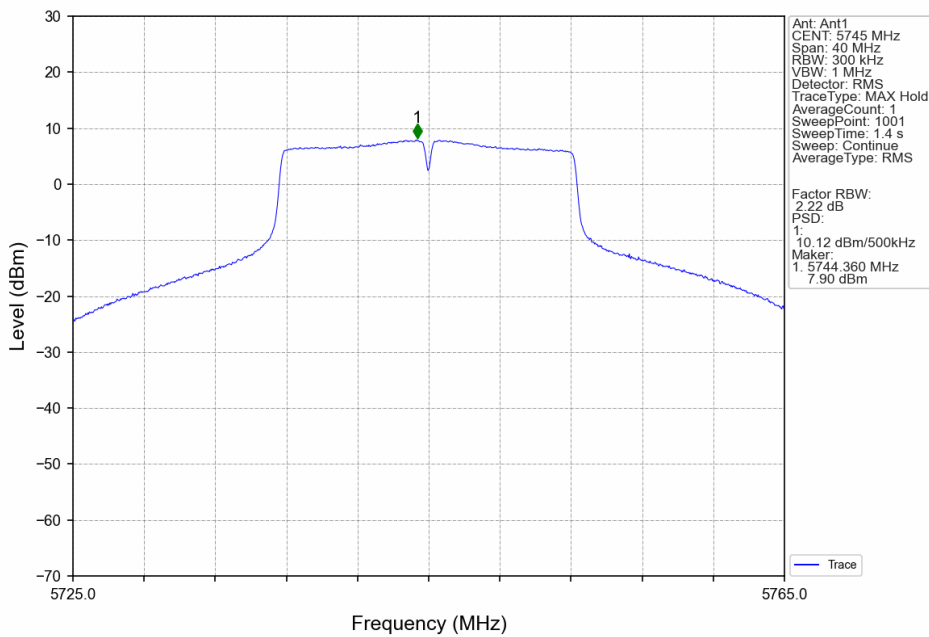
802.11ax(HEW40)_HCH_5230MHz_SU_/_NTNV



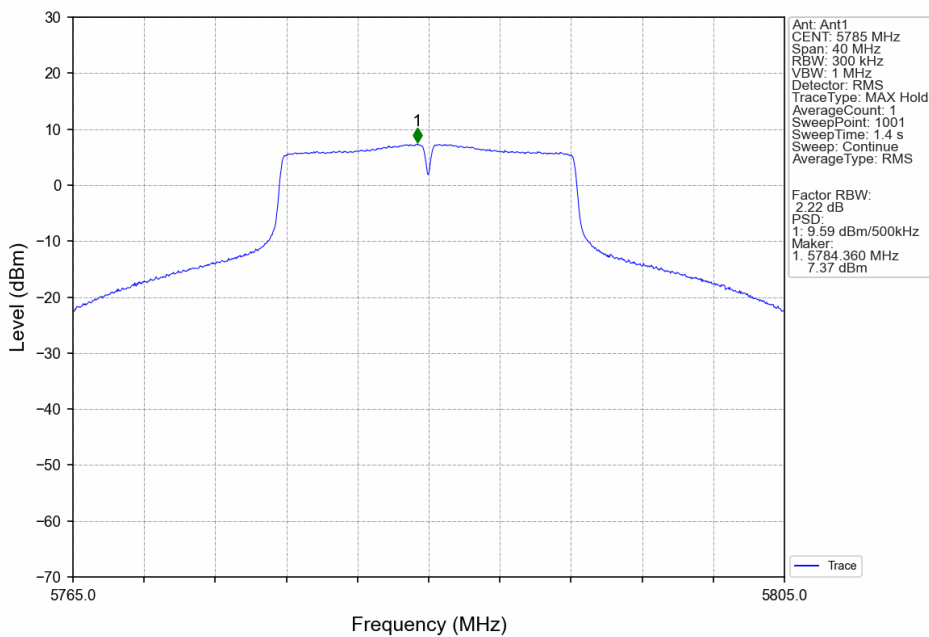
802.11ax(HEW80)_MCH_5210MHz_SU_/_NTNV



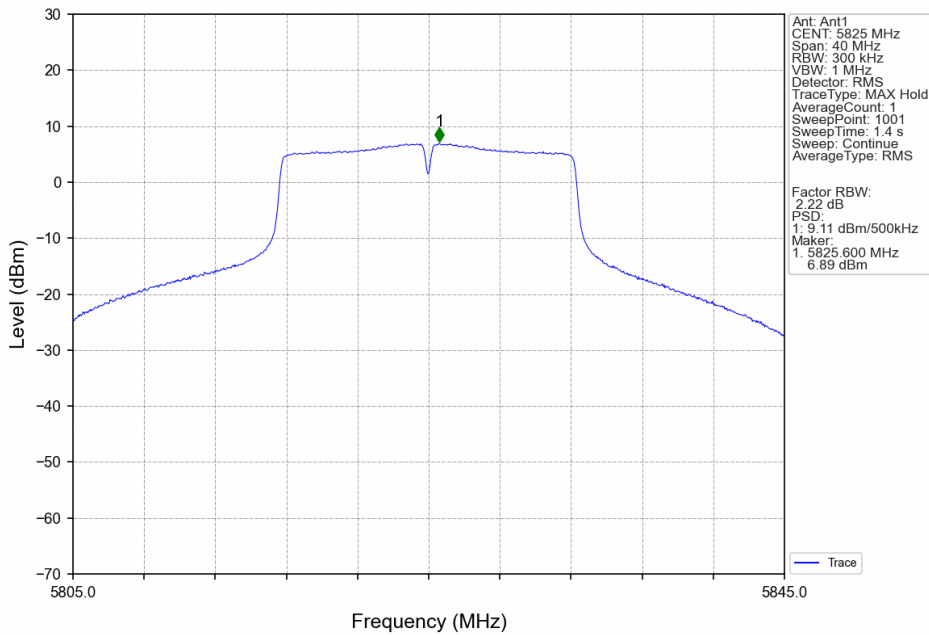
802.11a_LCH_5745MHz_NTNV



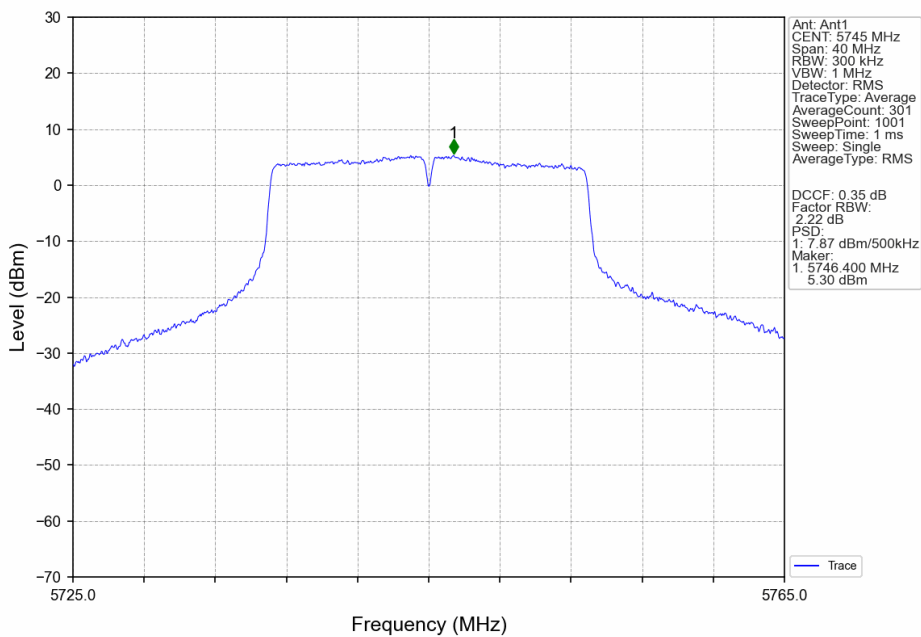
802.11a_MCH_5785MHz_NTNV



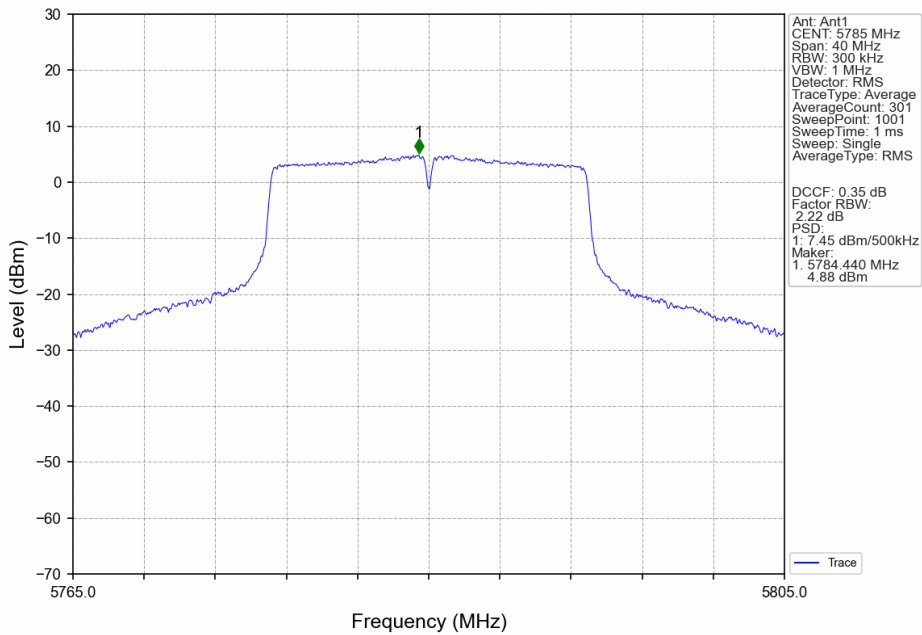
802.11a_HCH_5825MHz_NTNV



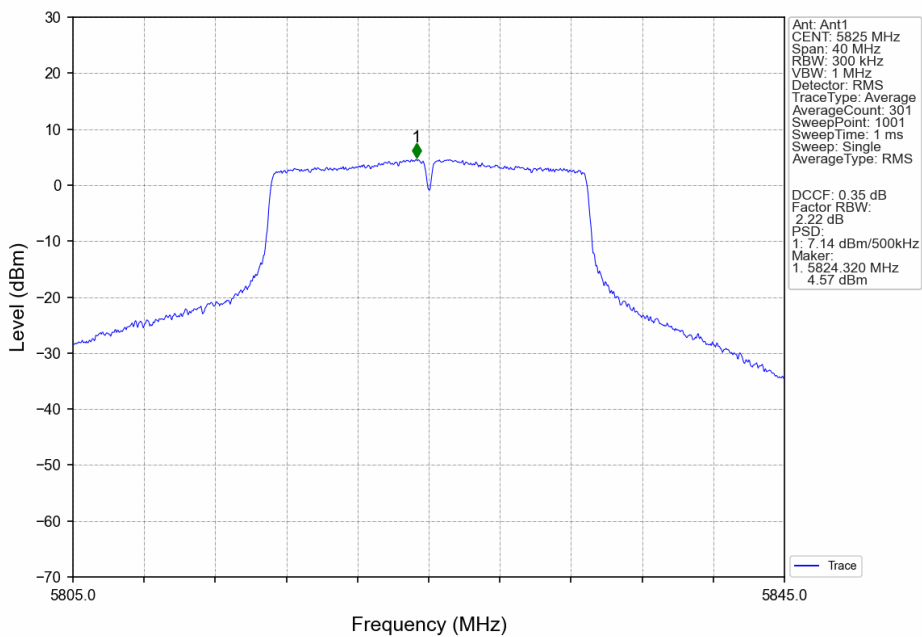
802.11n(HT20)_LCH_5745MHz_NTNV



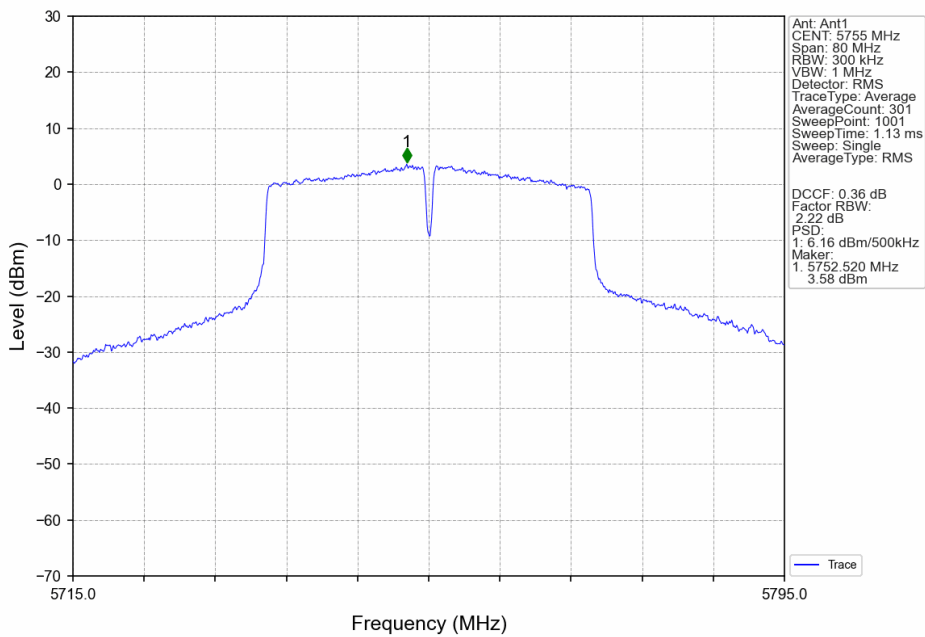
802.11n(HT20)_MCH_5785MHz_NTNV



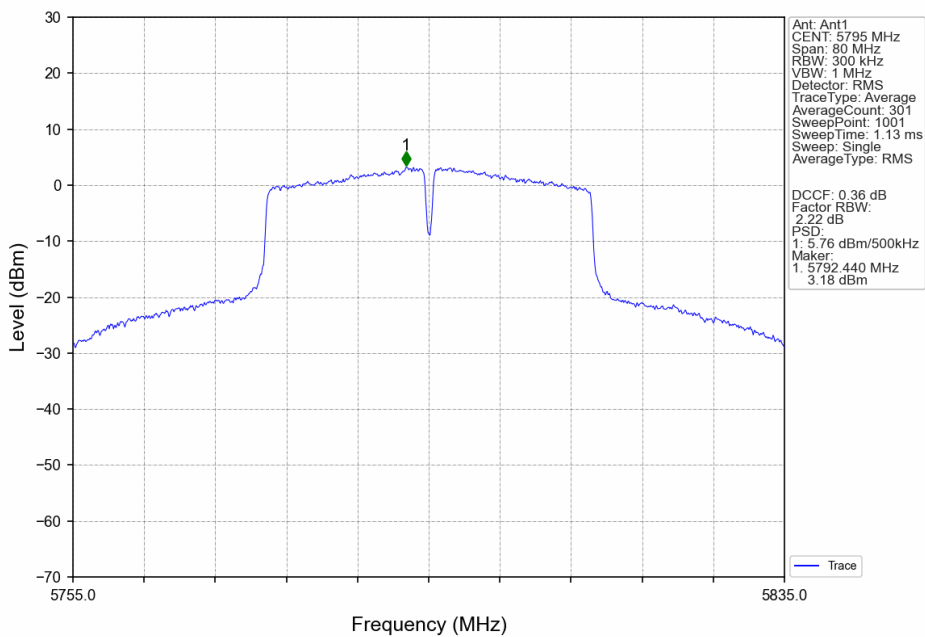
802.11n(HT20)_HCH_5825MHz_NTNV



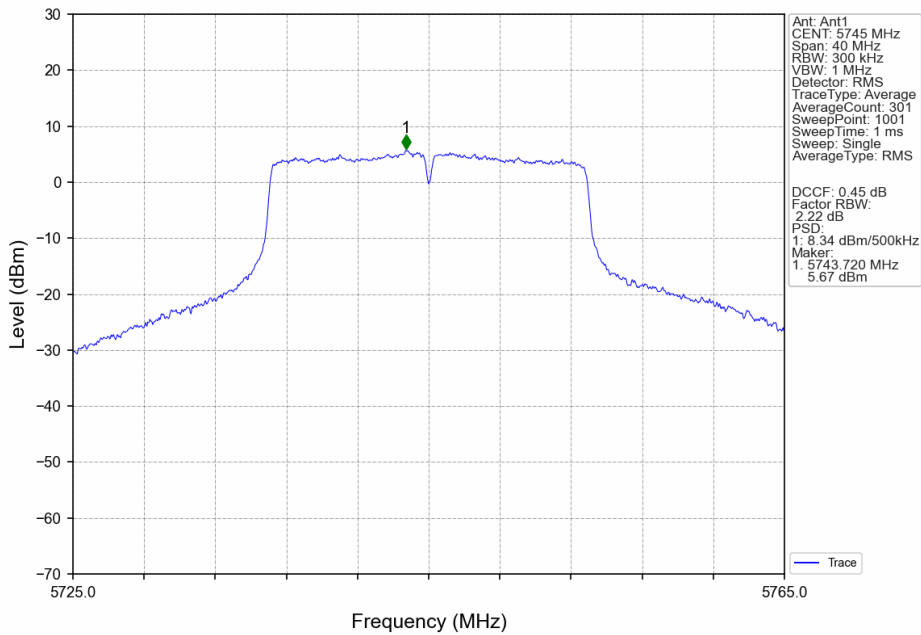
802.11n(HT40)_LCH_5755MHz_NTNV



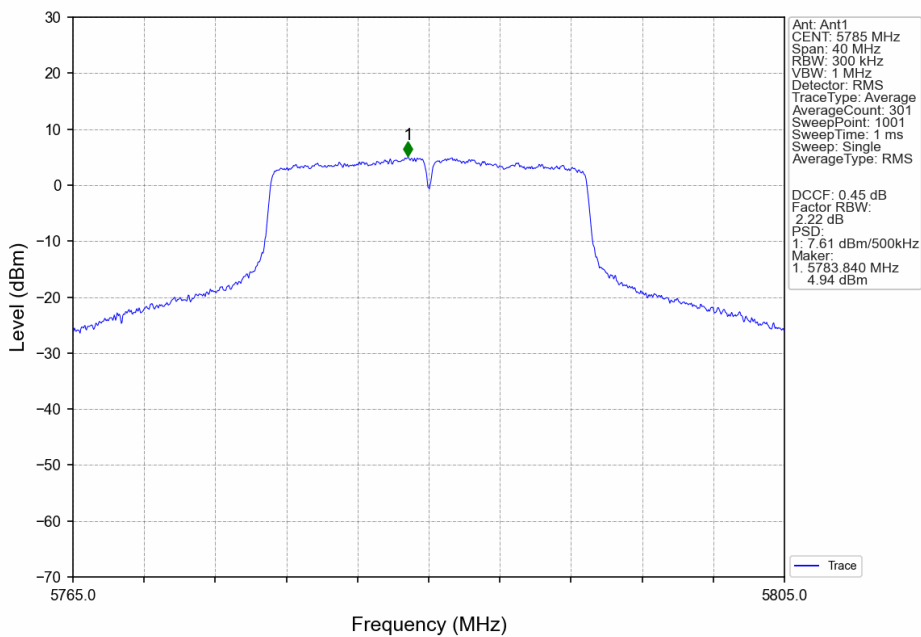
802.11n(HT40)_HCH_5795MHz_NTNV



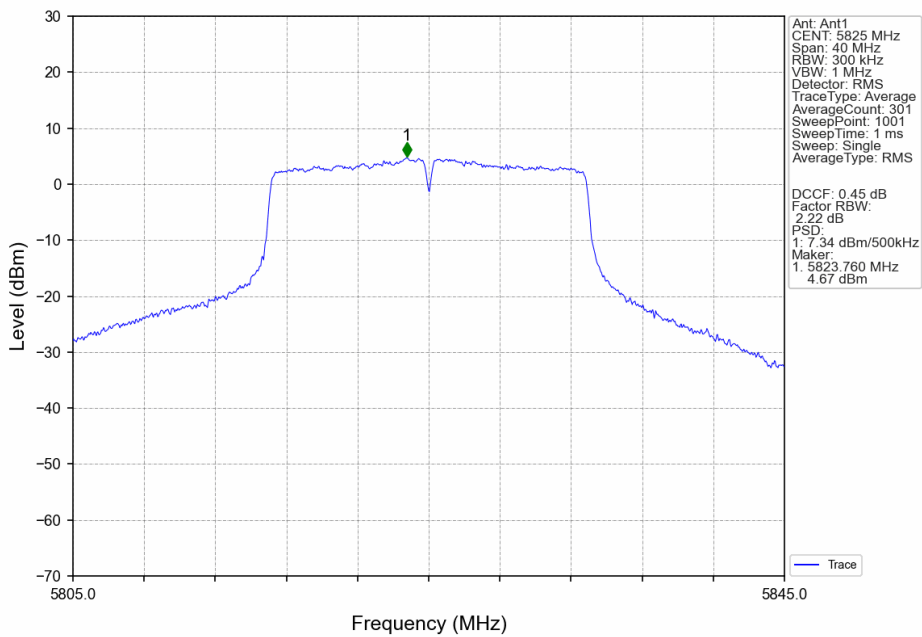
802.11ac(VHT20)_LCH_5745MHz_NTNV



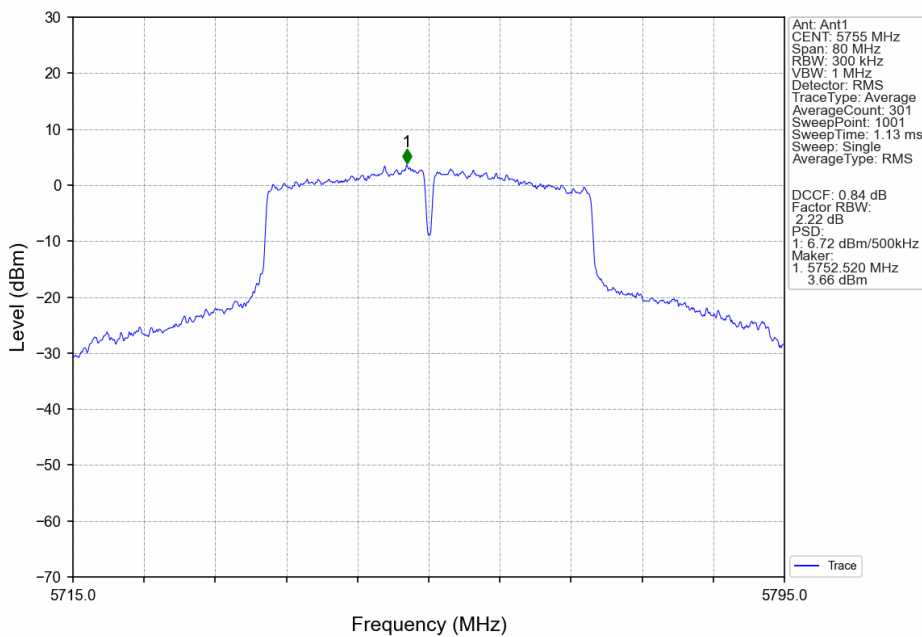
802.11ac(VHT20)_MCH_5785MHz_NTNV



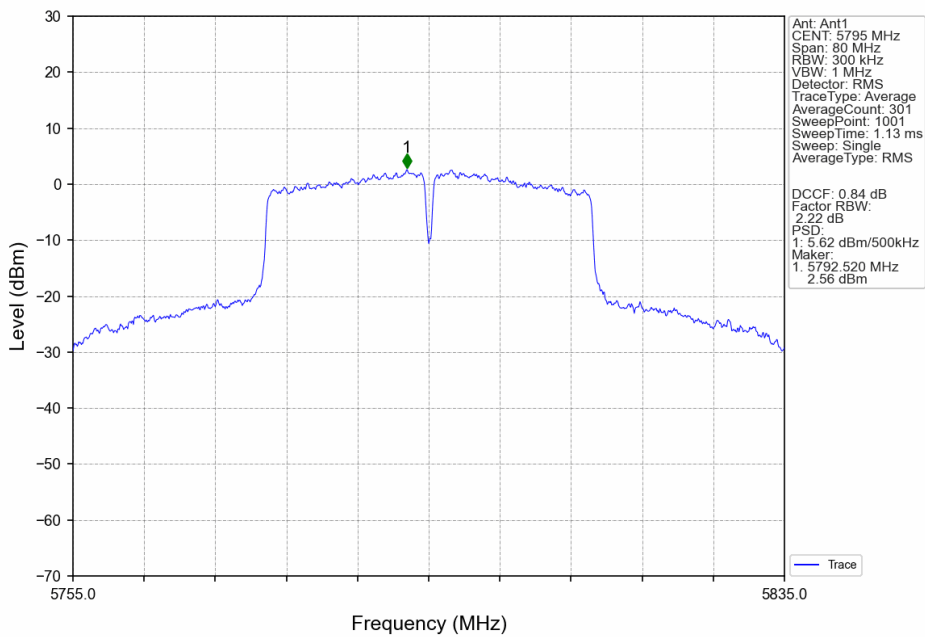
802.11ac(VHT20)_HCH_5825MHz_NTNV



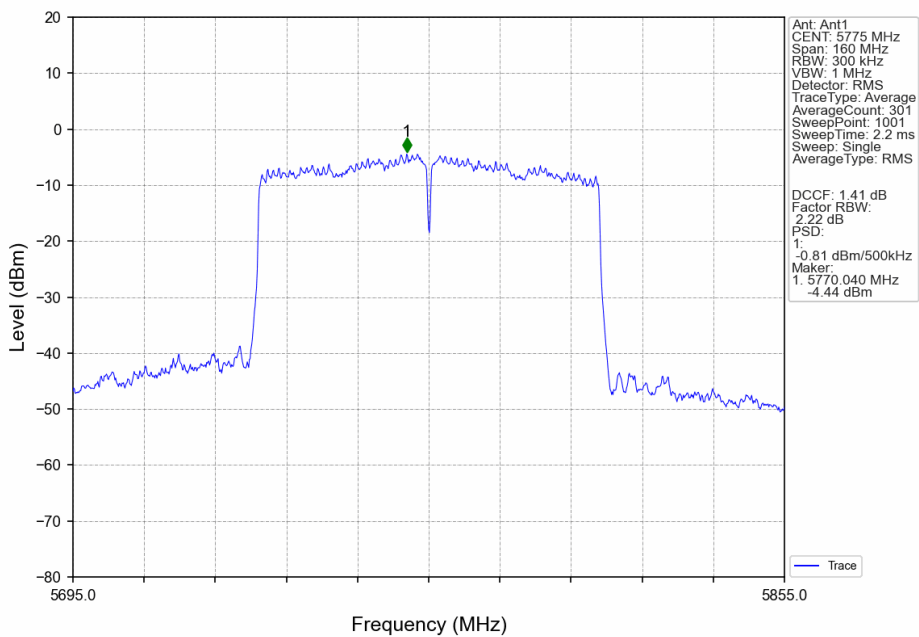
802.11ac(VHT40)_LCH_5755MHz_NTNN



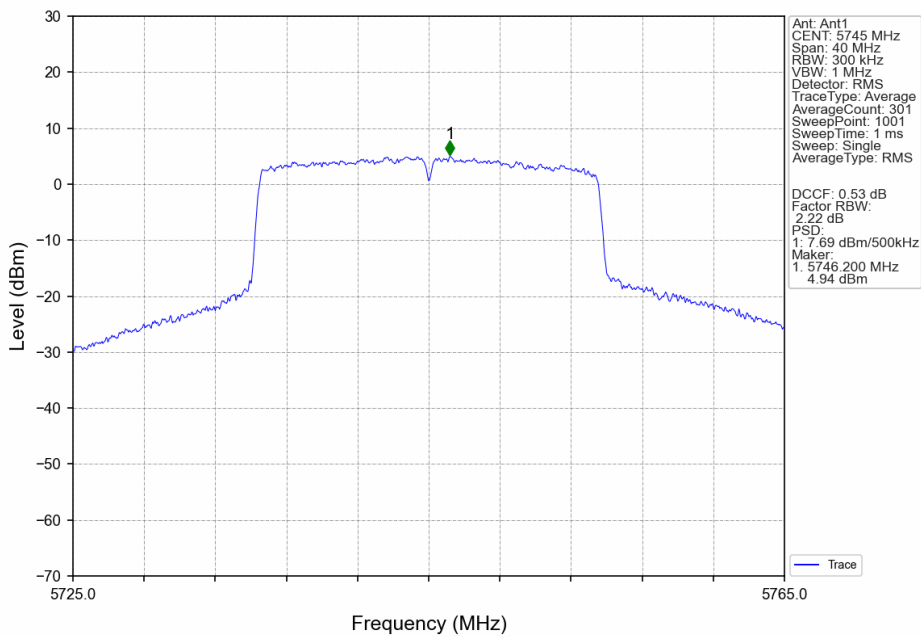
802.11ac(VHT40)_HCH_5795MHz_NTNN



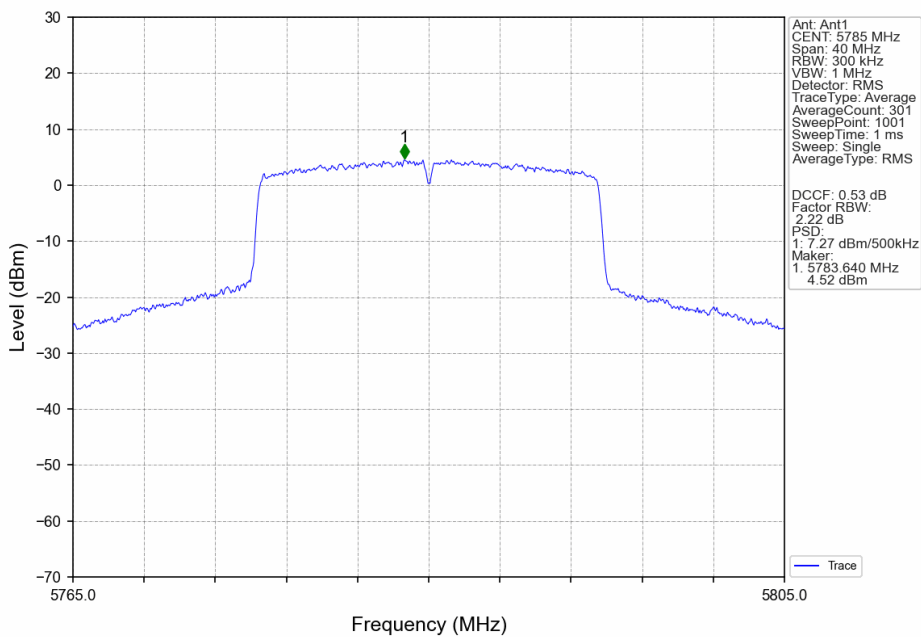
802.11ac(VHT80)_MCH_5775MHz_NTNV



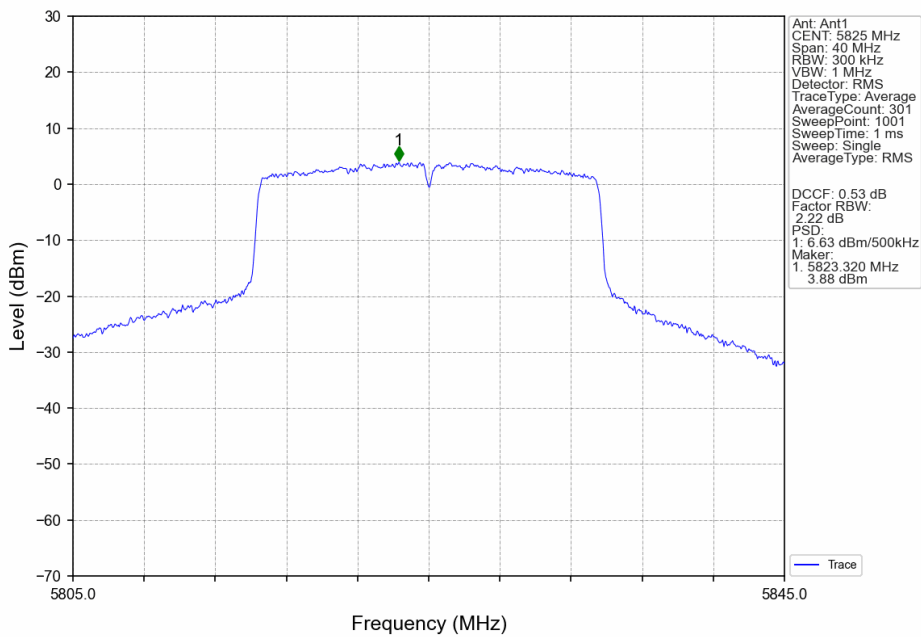
802.11ax(HEW20)_LCH_5745MHz_SU_/_NTNV



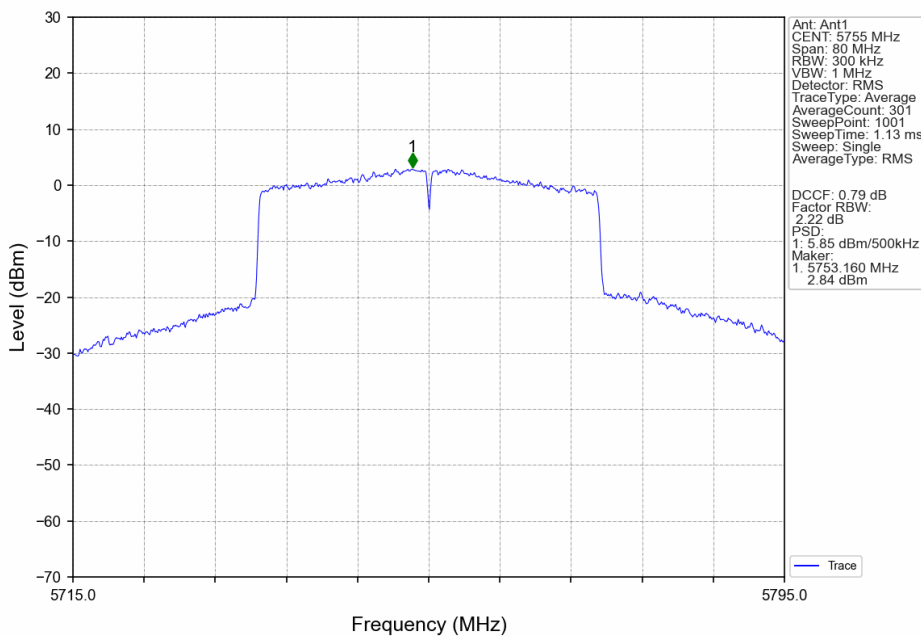
802.11ax(HEW20)_MCH_5785MHz_SU_/_NTNV



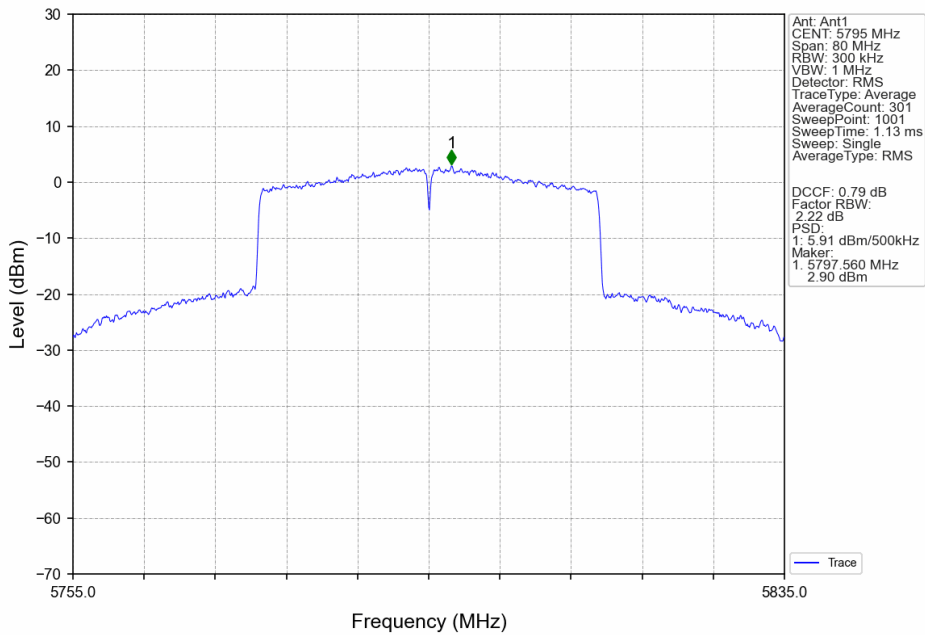
802.11ax(HEW20)_HCH_5825MHz_SU_/_NTNV



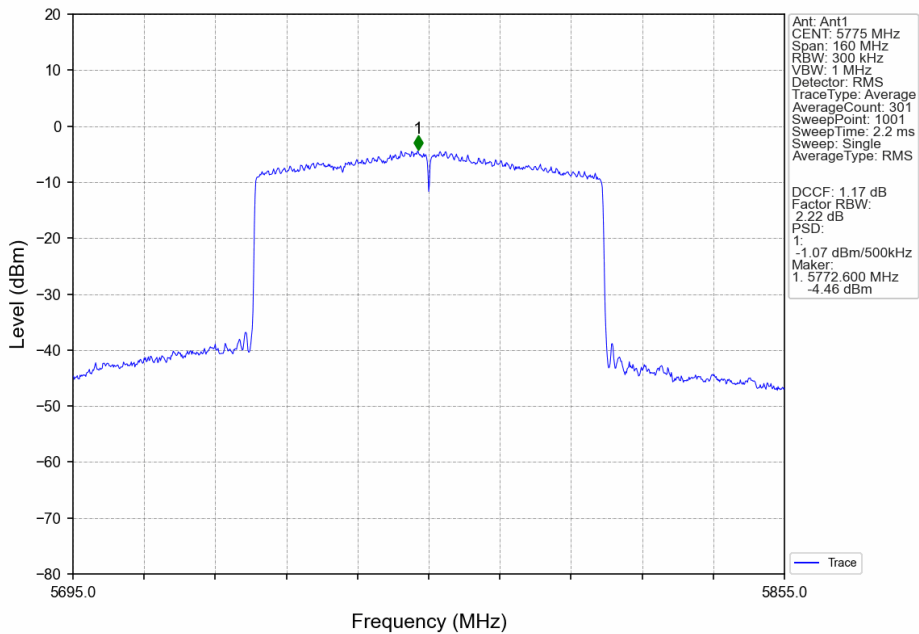
802.11ax(HEW40)_LCH_5755MHz_SU_/_NTNV



802.11ax(HEW40)_HCH_5795MHz_SU_/_NTNV

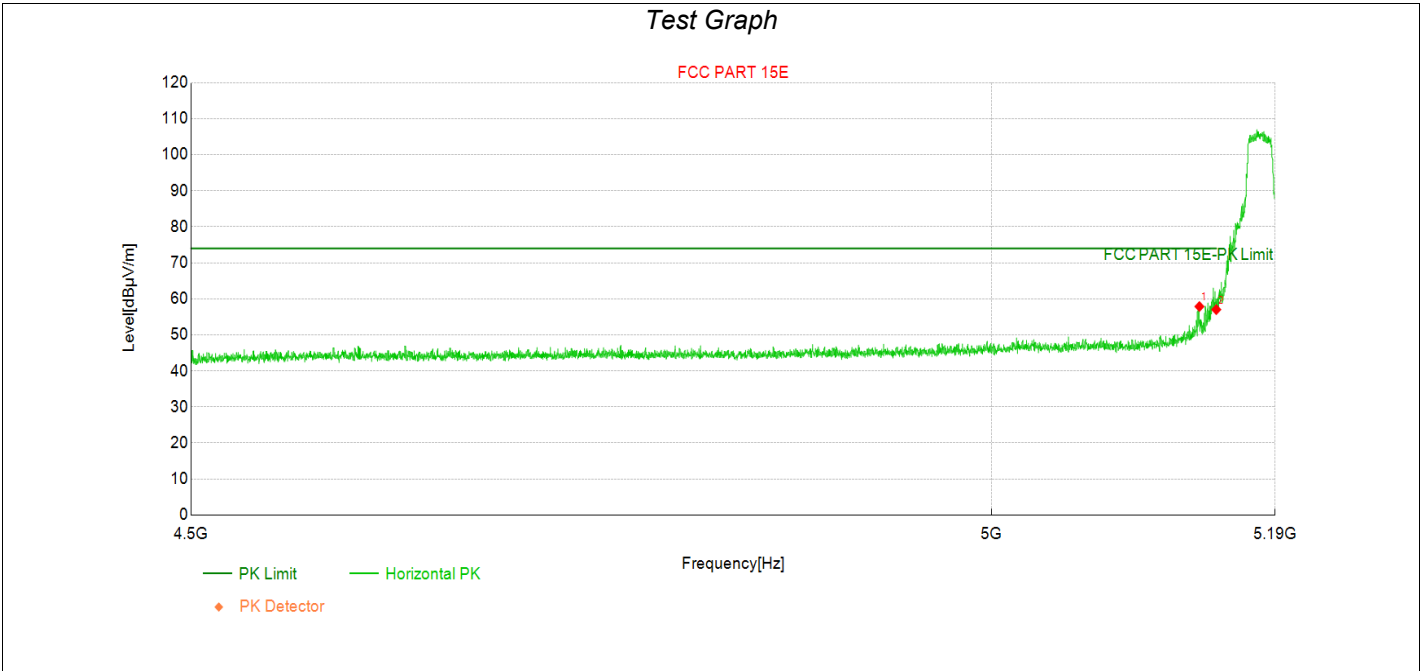


802.11ax(HEW80)_MCH_5775MHz_SU_/_NTNV



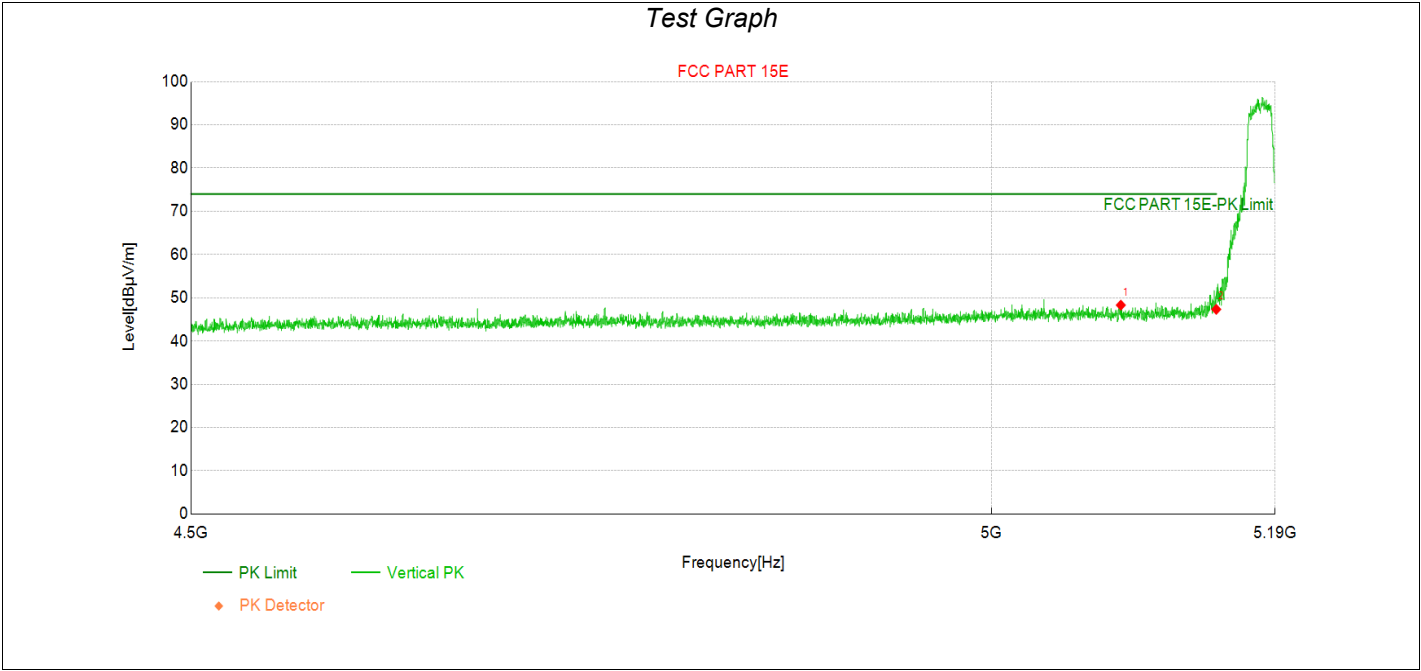
Appendix G: Test result of Radiated Emission Band Edge

Transmit at 5180MHz by 802.11a with Ant2



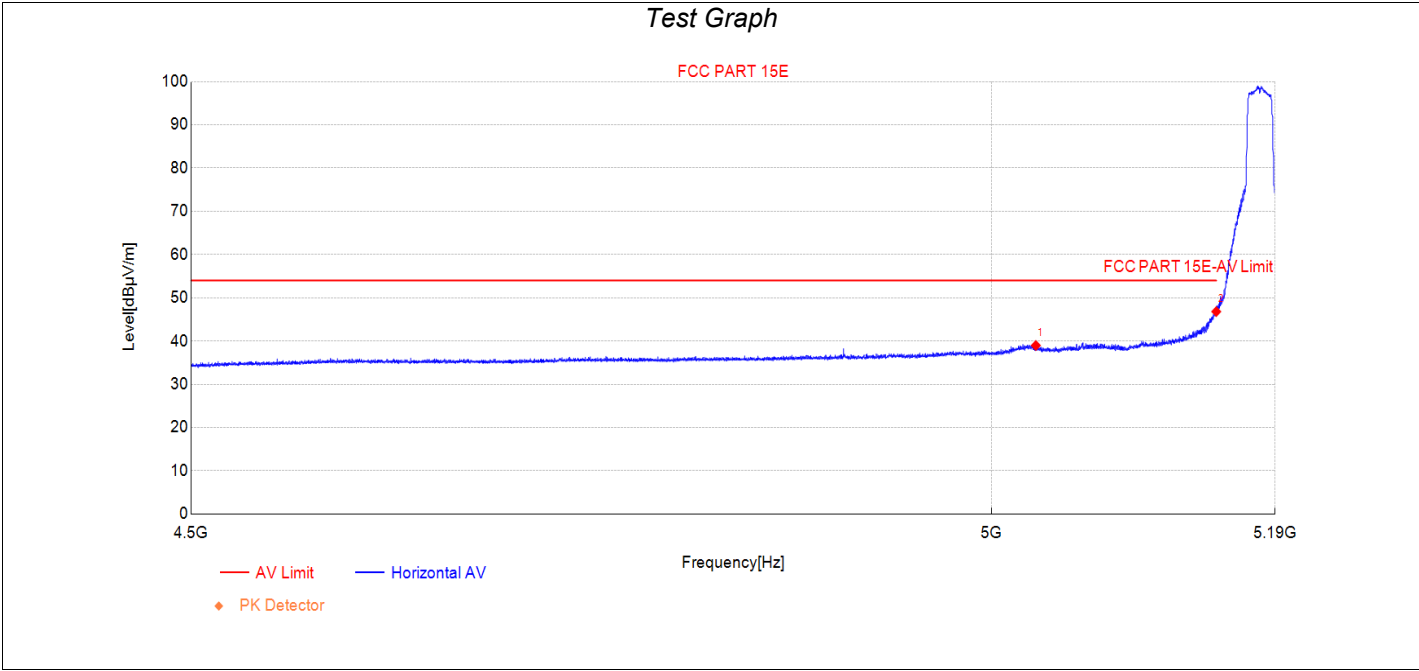
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5138.60	47.9	57.86	10.010	74.00	16.14	PK	Horizo	PASS
2	5150.00	47.0	57.02	10.020	74.00	16.98	PK	Horizo	PASS

Transmit at 5180MHz by 802.11a with Ant2



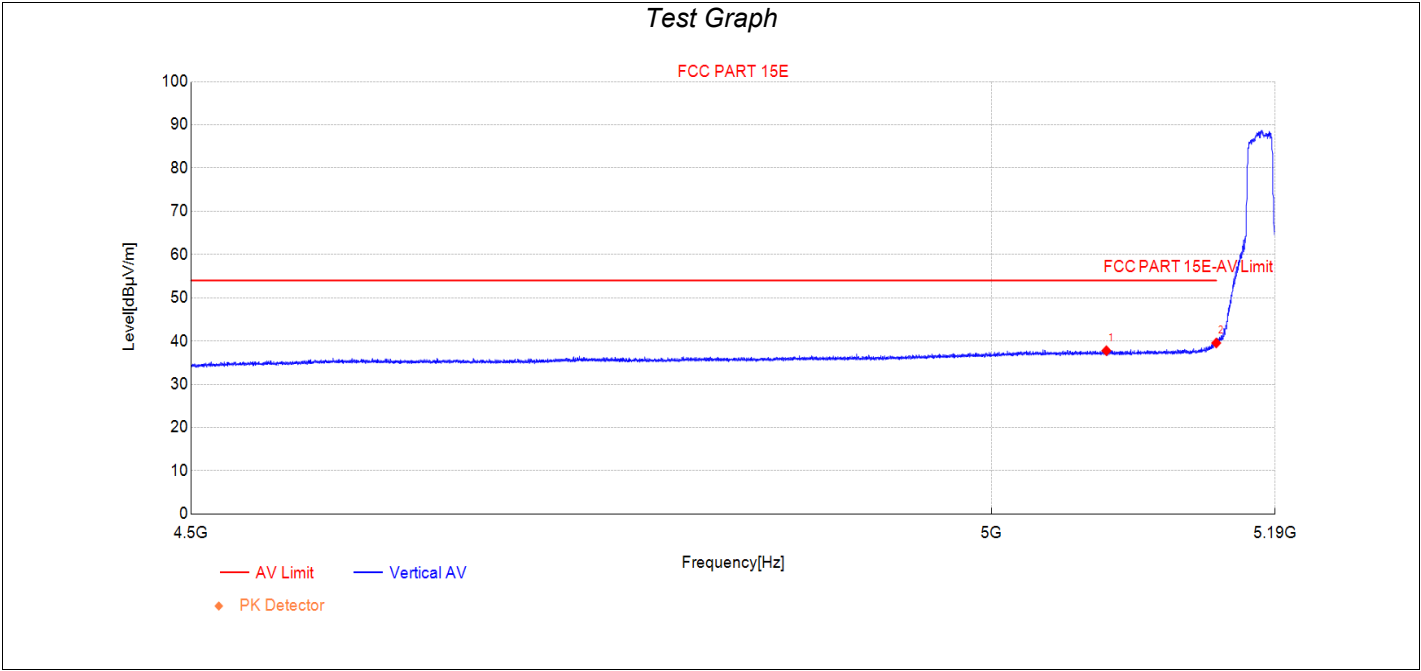
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5085.72	38.3	48.31	9.980	74.00	25.69	PK	Vertic	PASS
2	5150.00	37.3	47.33	10.020	74.00	26.67	PK	Vertic	PASS

Transmit at 5180MHz by 802.11a with Ant2



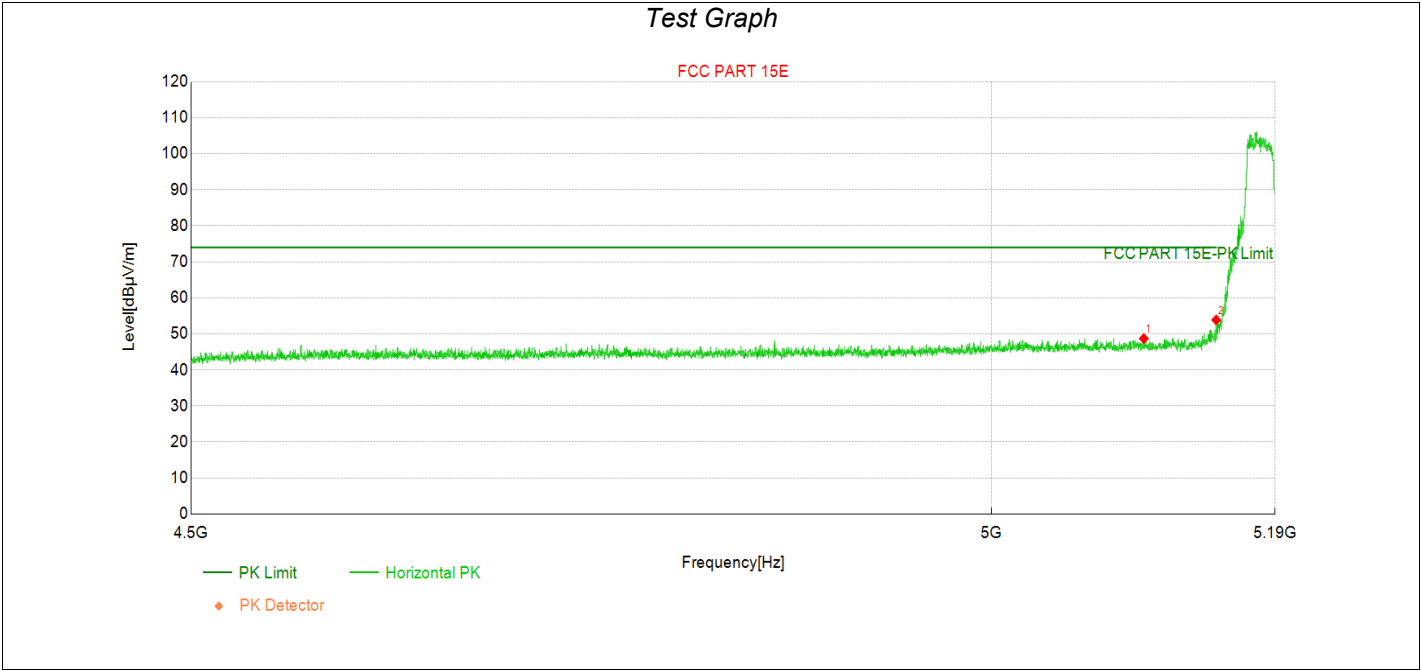
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5029.14	29.1	38.97	9.880	54.00	15.03	AV	Horizo	PASS
2	5150.00	36.8	46.81	10.020	54.00	7.19	AV	Horizo	PASS

Transmit at 5180MHz by 802.11a with Ant2



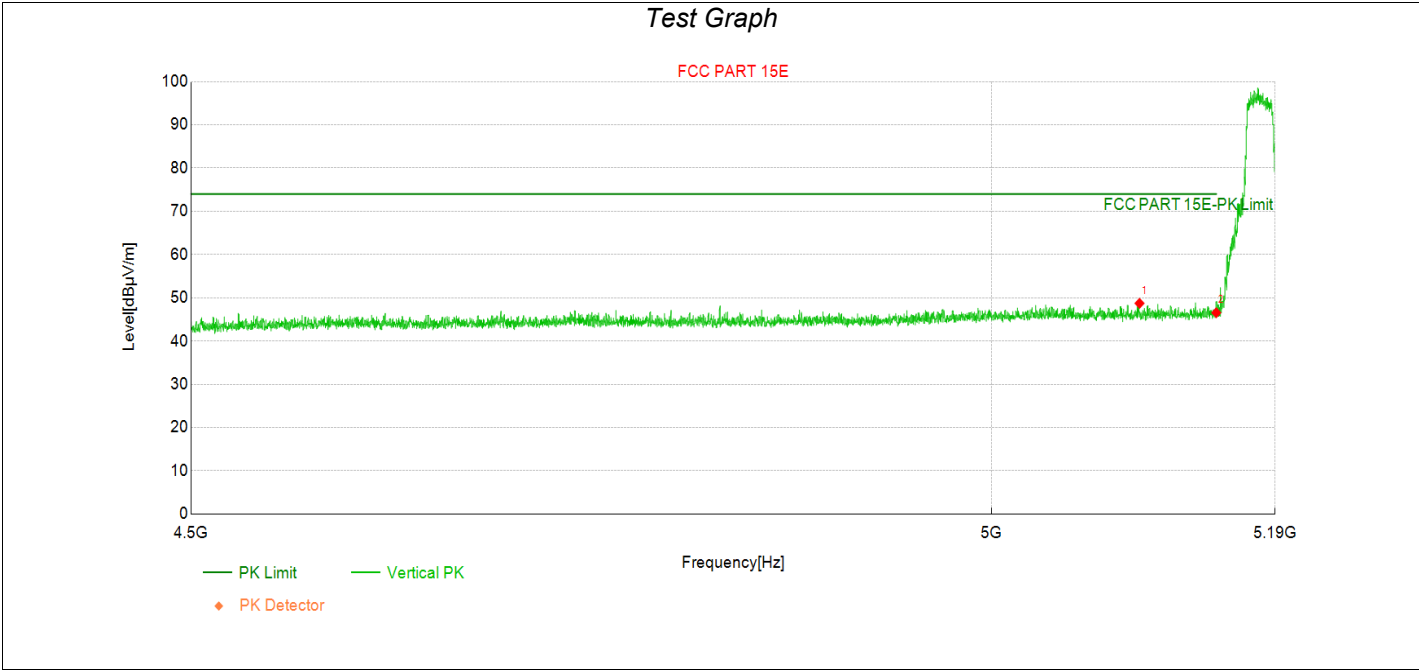
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5076.06	27.8	37.77	9.970	54.00	16.23	AV	Vertic	PASS
2	5150.00	29.5	39.55	10.020	54.00	14.45	AV	Vertic	PASS

Transmit at 5180MHz by 802.11n(20MHz) with Ant1+2



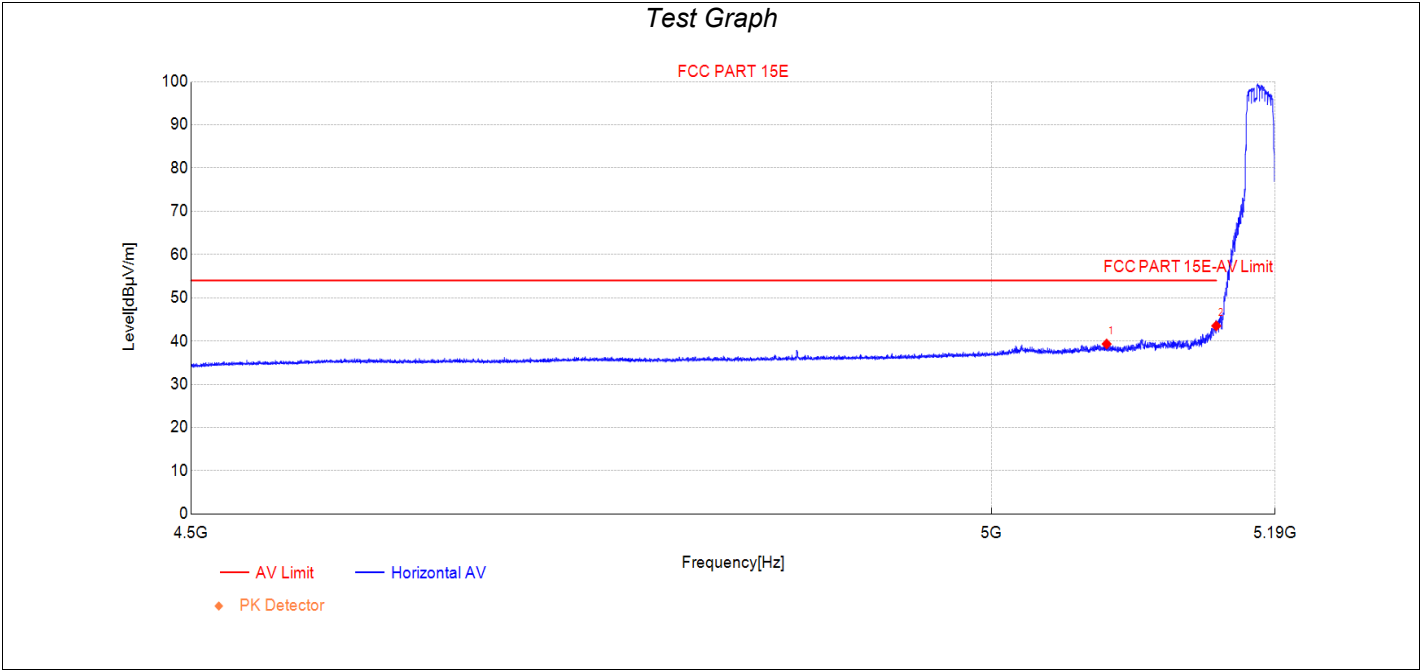
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5101.16	38.7	48.69	10.000	74.00	25.31	PK	Horizo	PASS
2	5150.00	43.8	53.85	10.020	74.00	20.15	PK	Horizo	PASS

Transmit at 5180MHz by 802.11n(20MHz) with Ant1+2



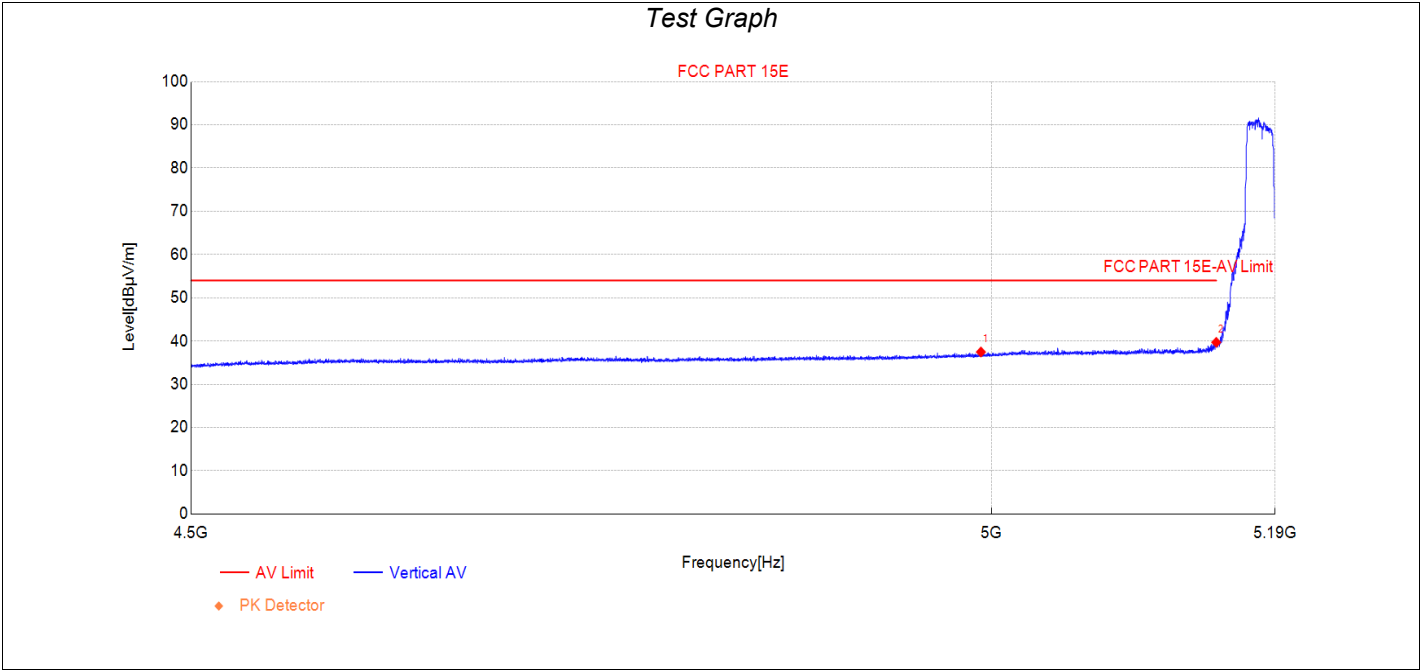
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5098.23	38.7	48.72	10.000	74.00	25.28	PK	Vertic	PASS
2	5150.00	36.5	46.55	10.020	74.00	27.45	PK	Vertic	PASS

Transmit at 5180MHz by 802.11n(20MHz) with Ant1+2



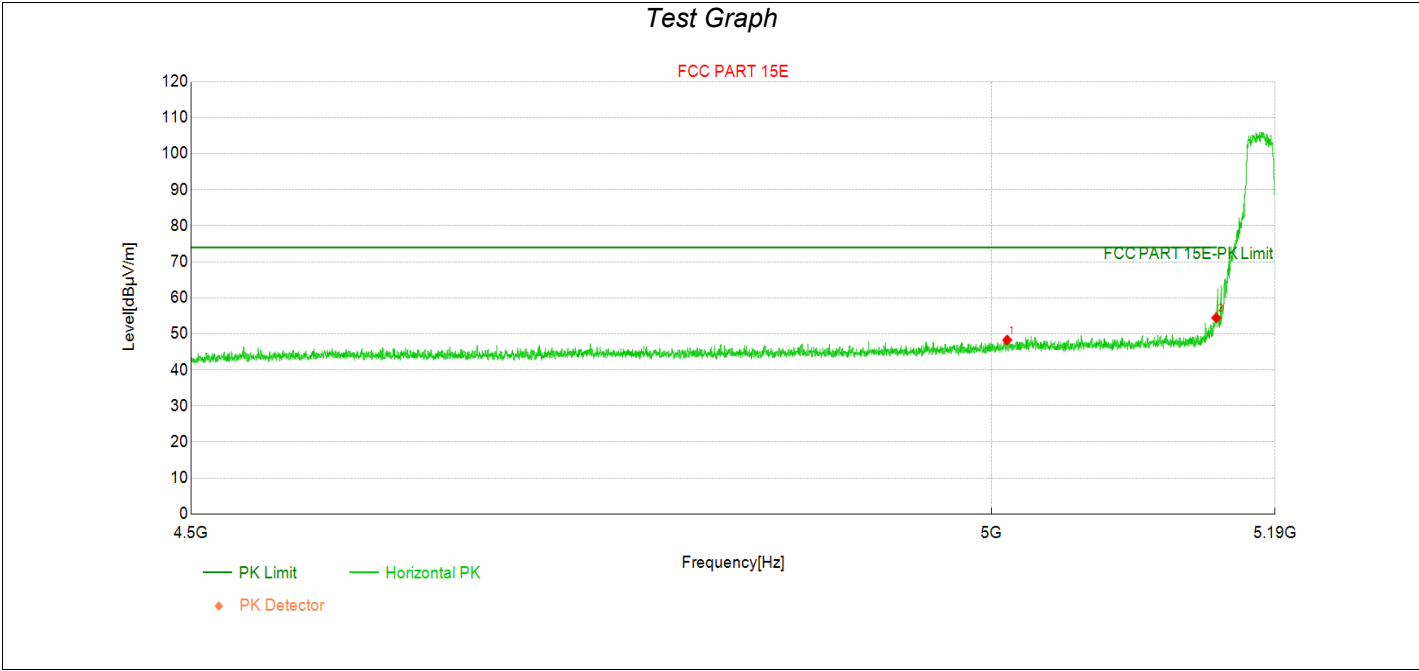
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5076.24	29.4	39.33	9.970	54.00	14.67	AV	Horizo	PASS
2	5150.00	33.5	43.52	10.020	54.00	10.48	AV	Horizo	PASS

Transmit at 5180MHz by 802.11n(20MHz) with Ant1+2



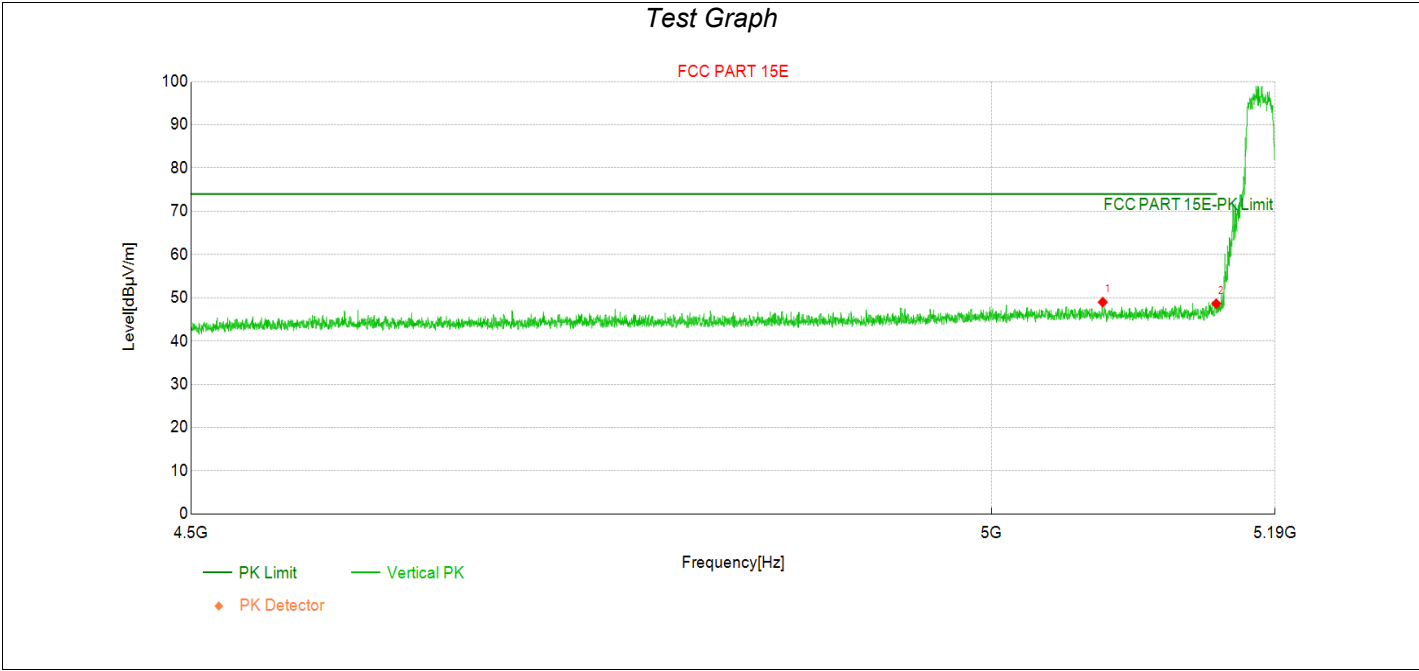
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	4992.92	27.7	37.47	9.740	54.00	16.53	AV	Vertic	PASS
2	5150.00	29.7	39.71	10.020	54.00	14.29	AV	Vertic	PASS

Transmit at 5180MHz by 802.11ac(20MHz) with Ant1+2



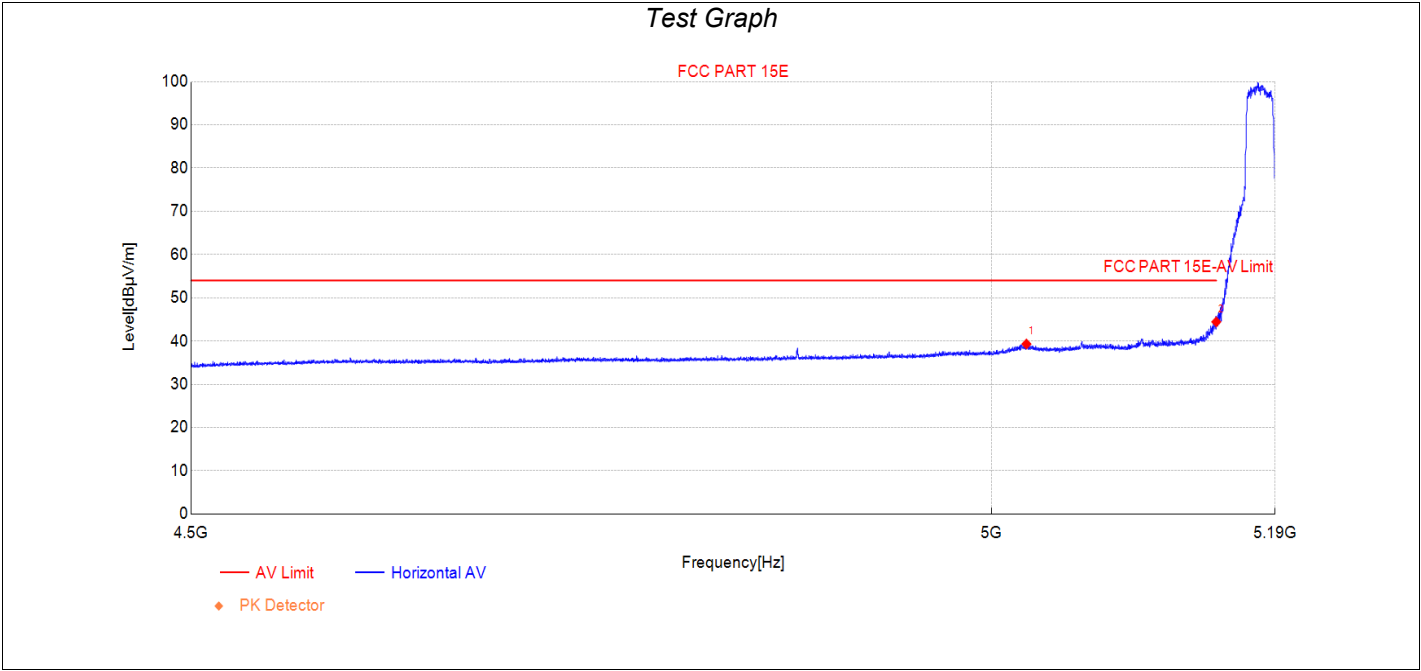
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5010.26	38.5	48.29	9.810	74.00	25.71	PK	Horizo	PASS
2	5150.00	44.4	54.43	10.020	74.00	19.57	PK	Horizo	PASS

Transmit at 5180MHz by 802.11ac(20MHz) with Ant1+2



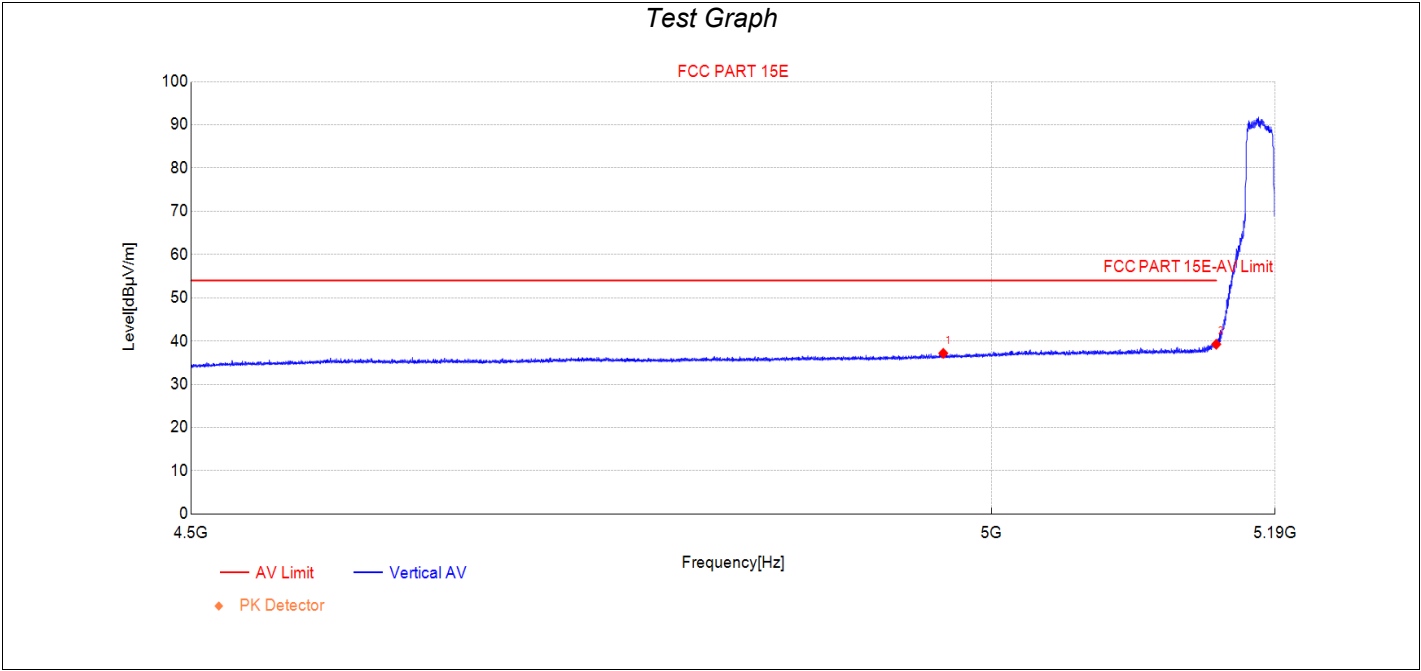
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5073.65	39.0	49.00	9.970	74.00	25.00	PK	Vertic	PASS
2	5150.00	38.6	48.63	10.020	74.00	25.37	PK	Vertic	PASS

Transmit at 5180MHz by 802.11ac(20MHz) with Ant1+2



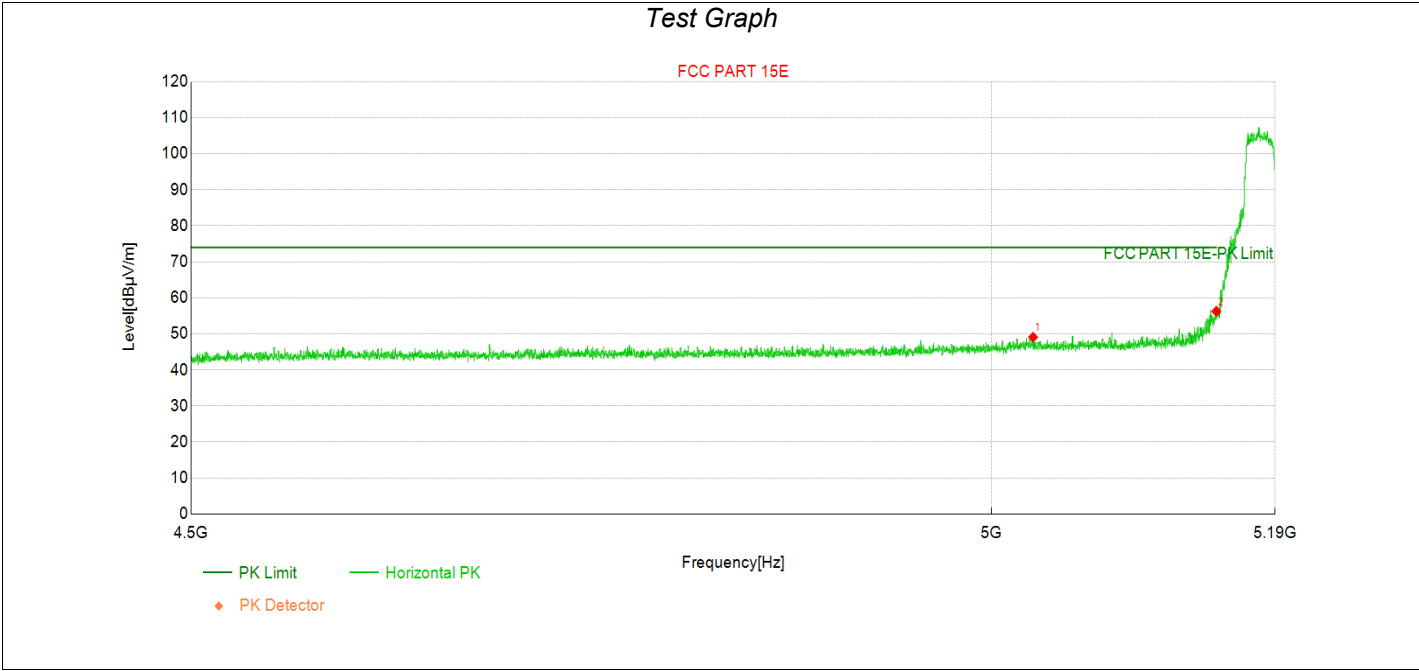
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5022.93	29.5	39.32	9.850	54.00	14.68	AV	Horizo	PASS
2	5150.00	34.4	44.44	10.020	54.00	9.56	AV	Horizo	PASS

Transmit at 5180MHz by 802.11ac(20MHz) with Ant1+2



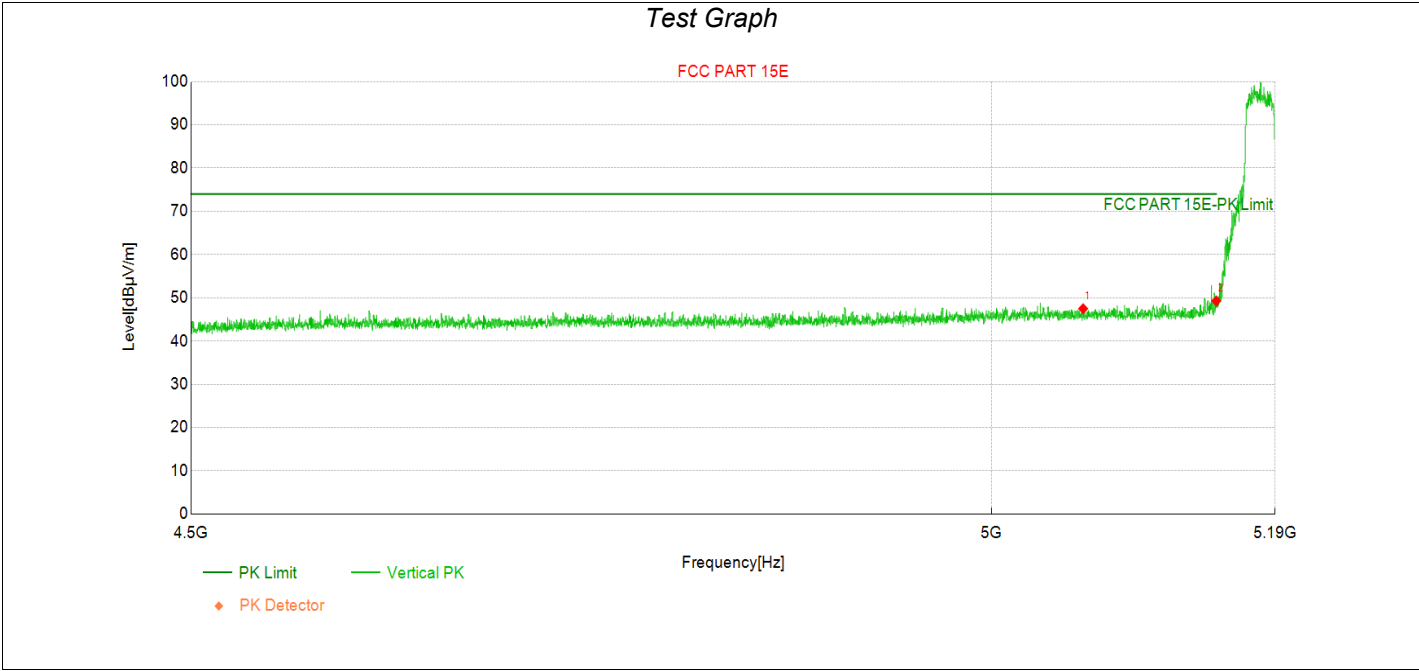
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	4968.25	27.6	37.16	9.610	54.00	16.84	AV	Vertic	PASS
2	5150.00	29.2	39.26	10.020	54.00	14.74	AV	Vertic	PASS

Transmit at 5180MHz by 802.11ax(20MHz) with Ant1+2



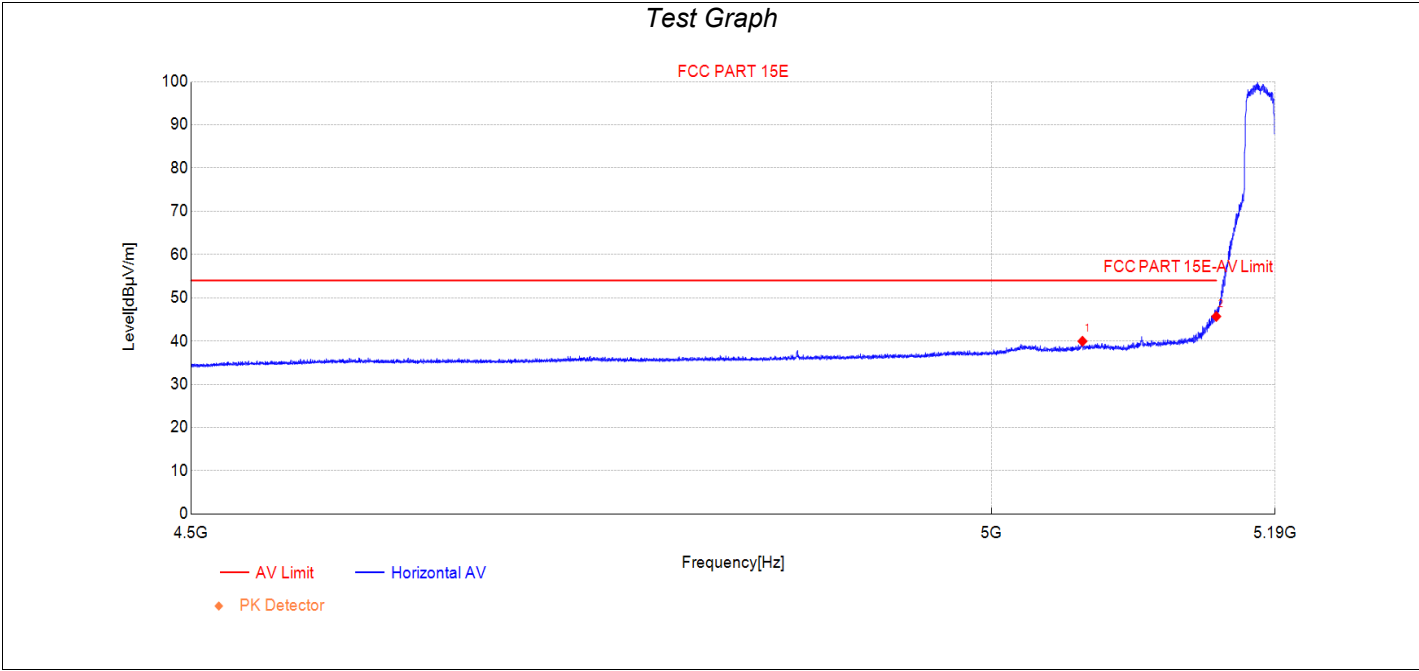
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5027.33	39.2	49.08	9.860	74.00	24.92	PK	Horizo	PASS
2	5150.00	46.2	56.26	10.020	74.00	17.74	PK	Horizo	PASS

Transmit at 5180MHz by 802.11ax(20MHz) with Ant1+2



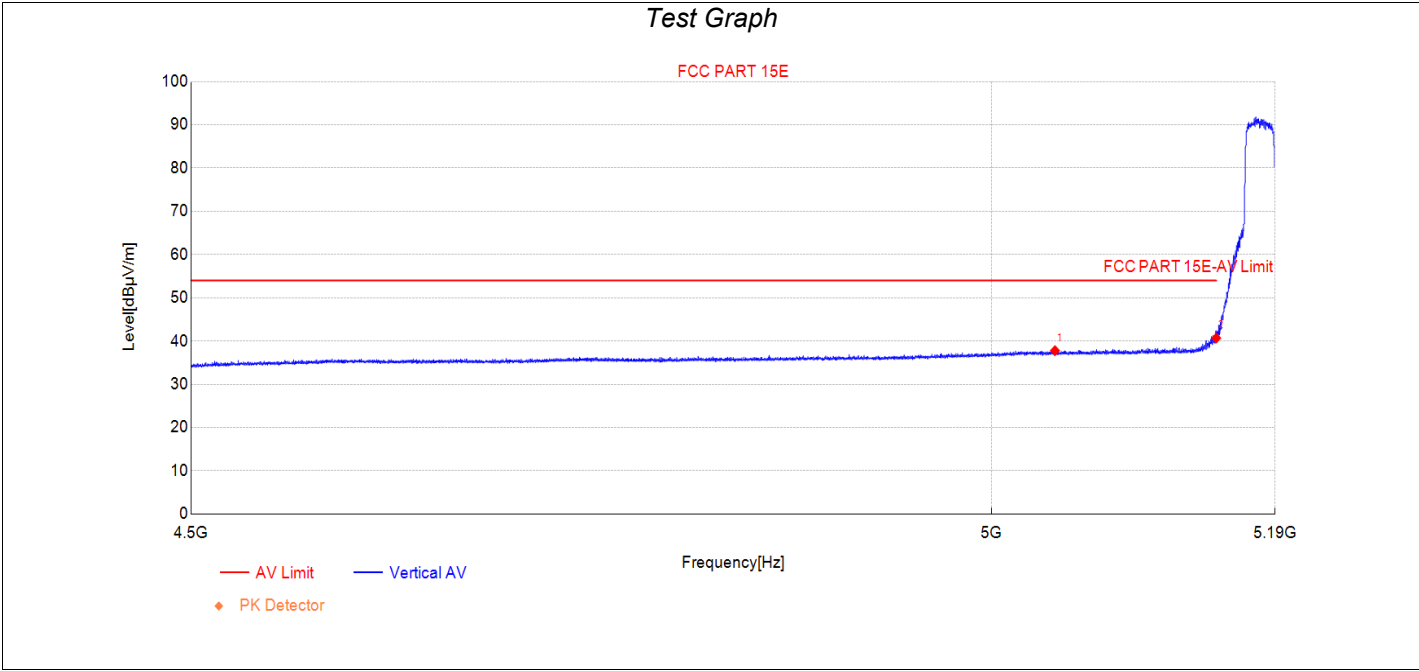
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5060.54	37.5	47.49	9.960	74.00	26.51	PK	Vertic	PASS
2	5150.00	39.3	49.28	10.020	74.00	24.72	PK	Vertic	PASS

Transmit at 5180MHz by 802.11ax(20MHz) with Ant1+2



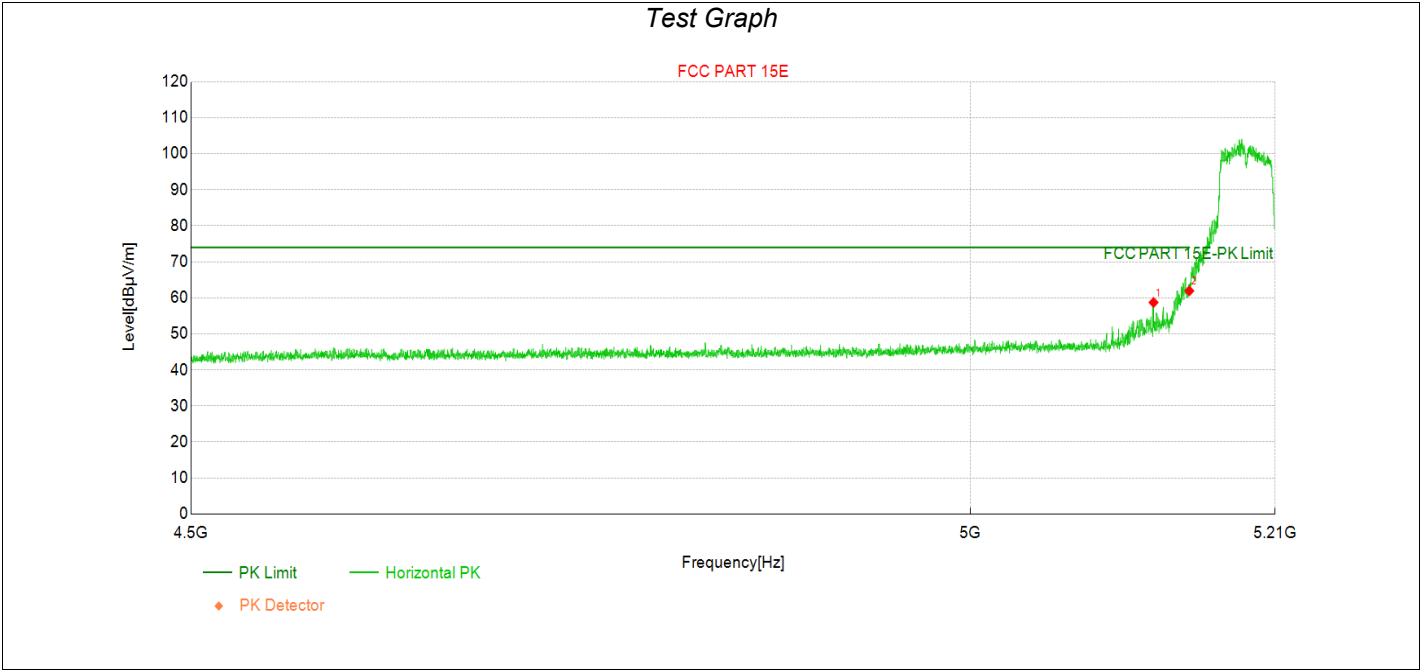
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5060.11	30.0	39.96	9.950	54.00	14.04	AV	Horizo	PASS
2	5150.00	35.7	45.69	10.020	54.00	8.31	AV	Horizo	PASS

Transmit at 5180MHz by 802.11ax(20MHz) with Ant1+2



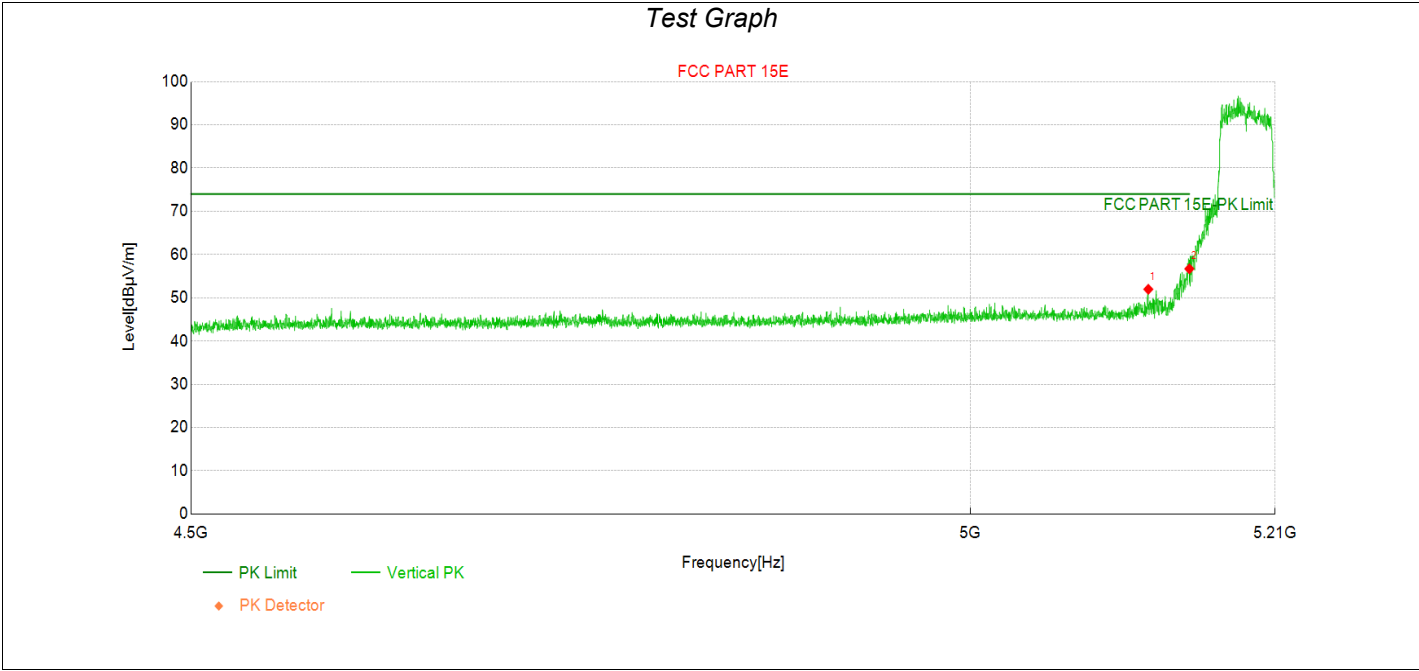
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5041.82	27.9	37.78	9.920	54.00	16.22	AV	Vertic	PASS
2	5150.00	30.7	40.69	10.020	54.00	13.31	AV	Vertic	PASS

Transmit at 5190MHz by 802.11n(40MHz) with Ant1+2



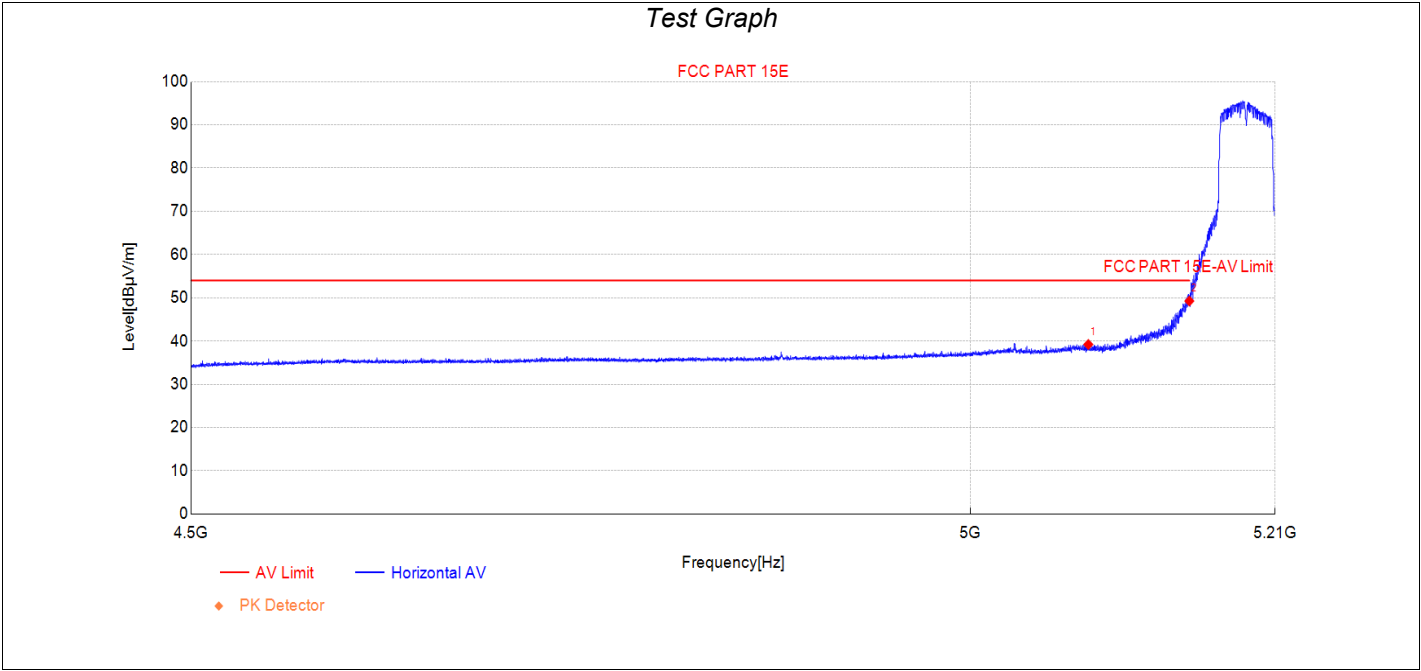
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5125.16	48.7	58.71	10.010	74.00	15.29	PK	Horizo	PASS
2	5150.00	51.9	61.93	10.020	74.00	12.07	PK	Horizo	PASS

Transmit at 5190MHz by 802.11n(40MHz) with Ant1+2



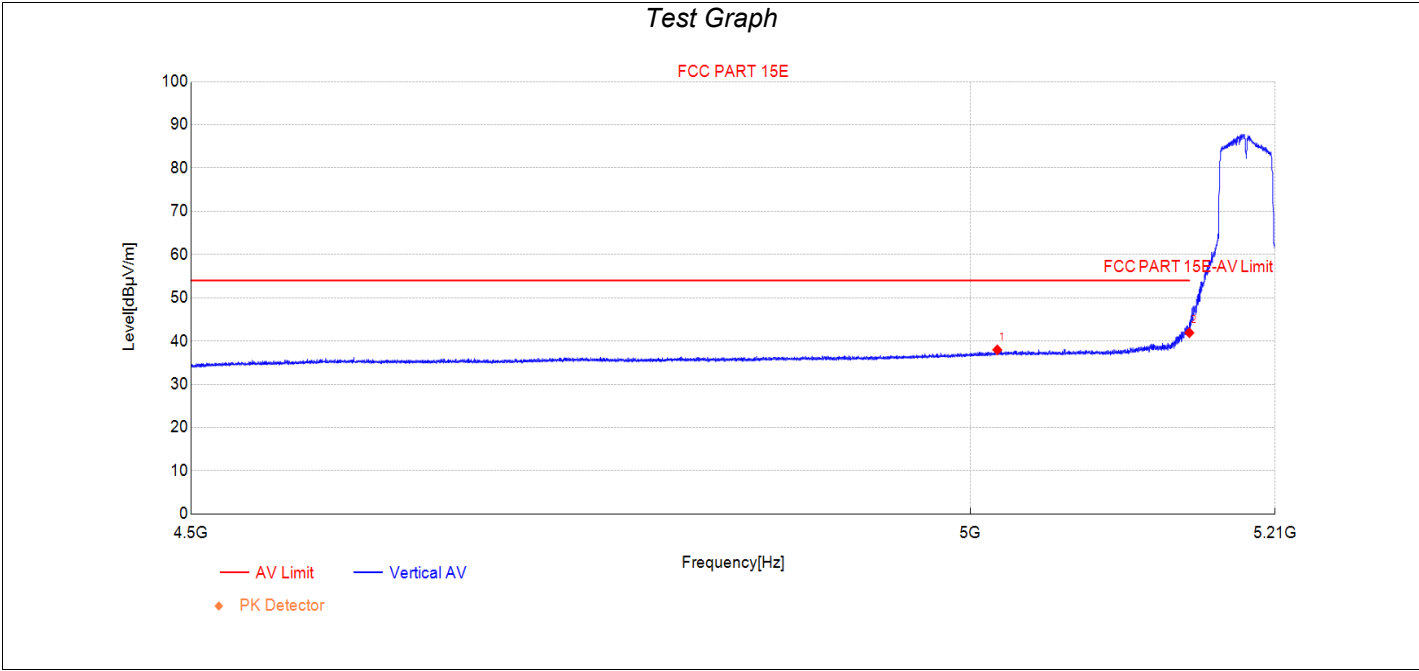
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5121.52	42.0	51.97	10.010	74.00	22.03	PK	Vertic	PASS
2	5150.00	46.7	56.71	10.020	74.00	17.29	PK	Vertic	PASS

Transmit at 5190MHz by 802.11n(40MHz) with Ant1+2



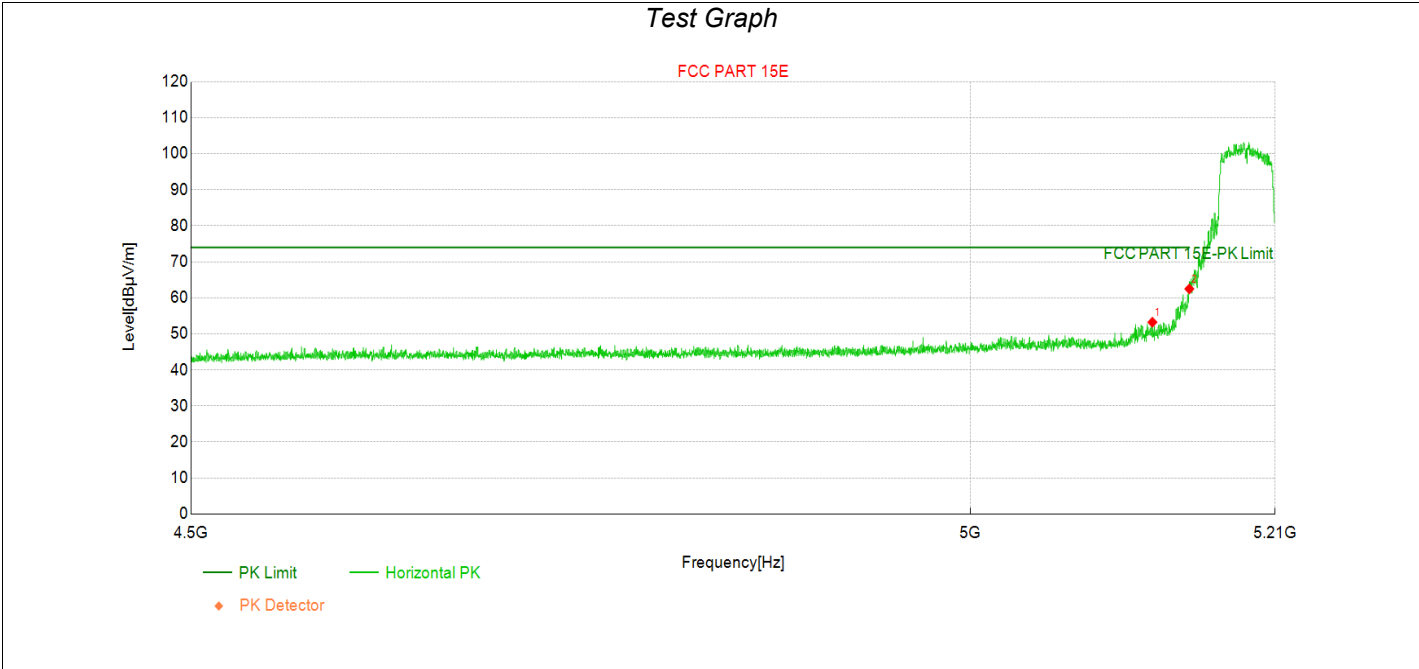
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5080.16	29.2	39.22	9.980	54.00	14.78	AV	Horizo	PASS
2	5150.00	39.2	49.26	10.020	54.00	4.74	AV	Horizo	PASS

Transmit at 5190MHz by 802.11n(40MHz) with Ant1+2



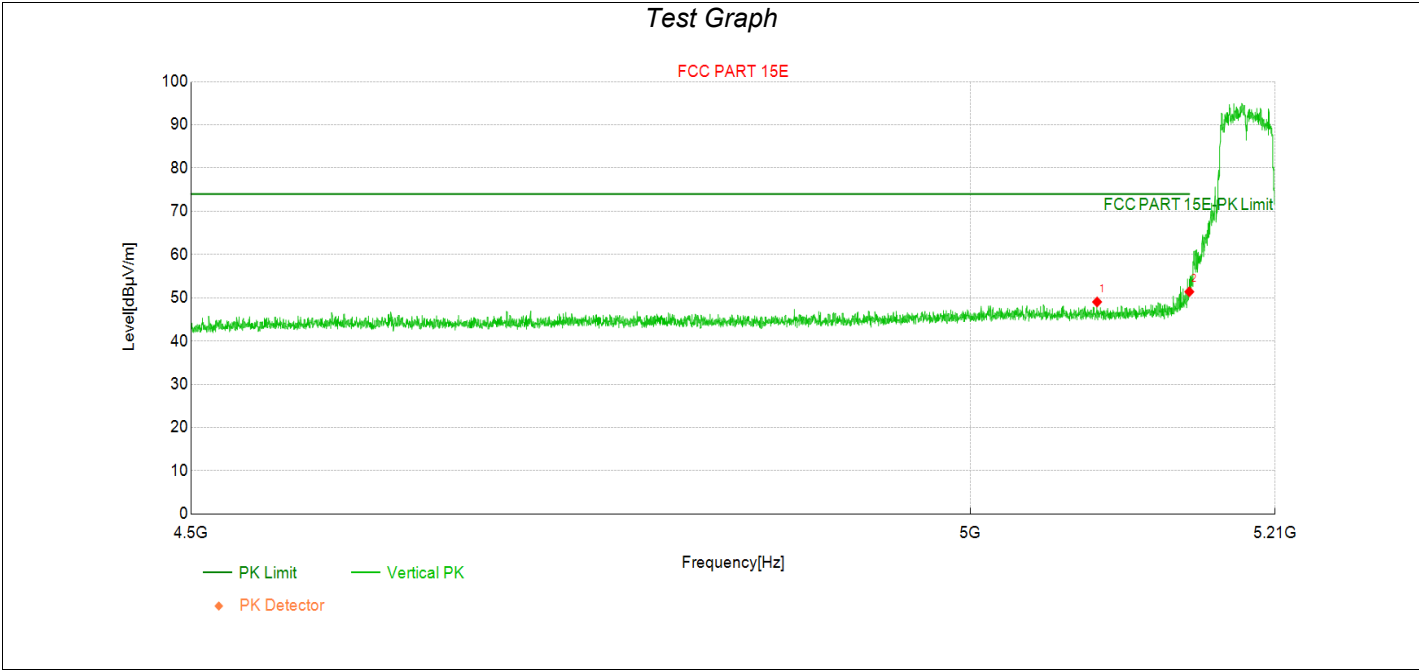
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5018.03	28.1	37.97	9.830	54.00	16.03	AV	Vertic	PASS
2	5150.00	31.9	41.92	10.020	54.00	12.08	AV	Vertic	PASS

Transmit at 5190MHz by 802.11ac(40MHz) with Ant1+2



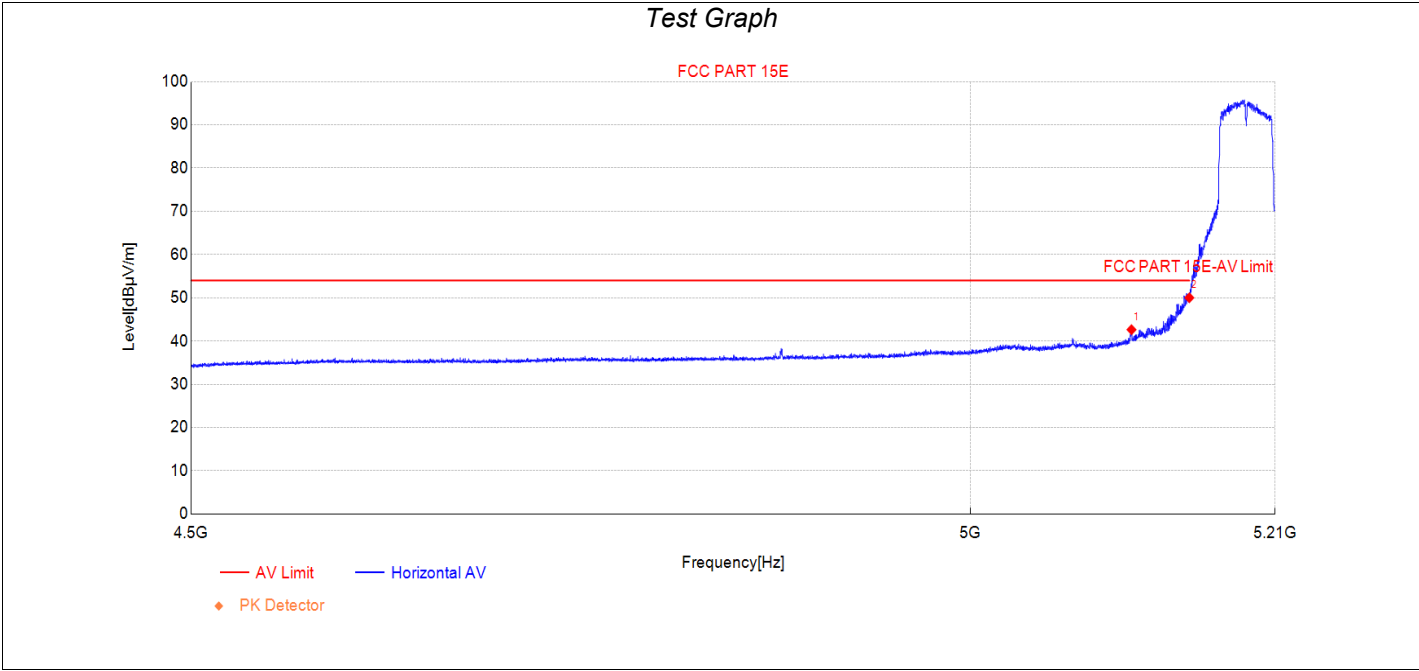
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5124.36	43.2	53.23	10.010	74.00	20.77	PK	Horizo	PASS
2	5150.00	52.5	62.47	10.020	74.00	11.53	PK	Horizo	PASS

Transmit at 5190MHz by 802.11ac(40MHz) with Ant1+2



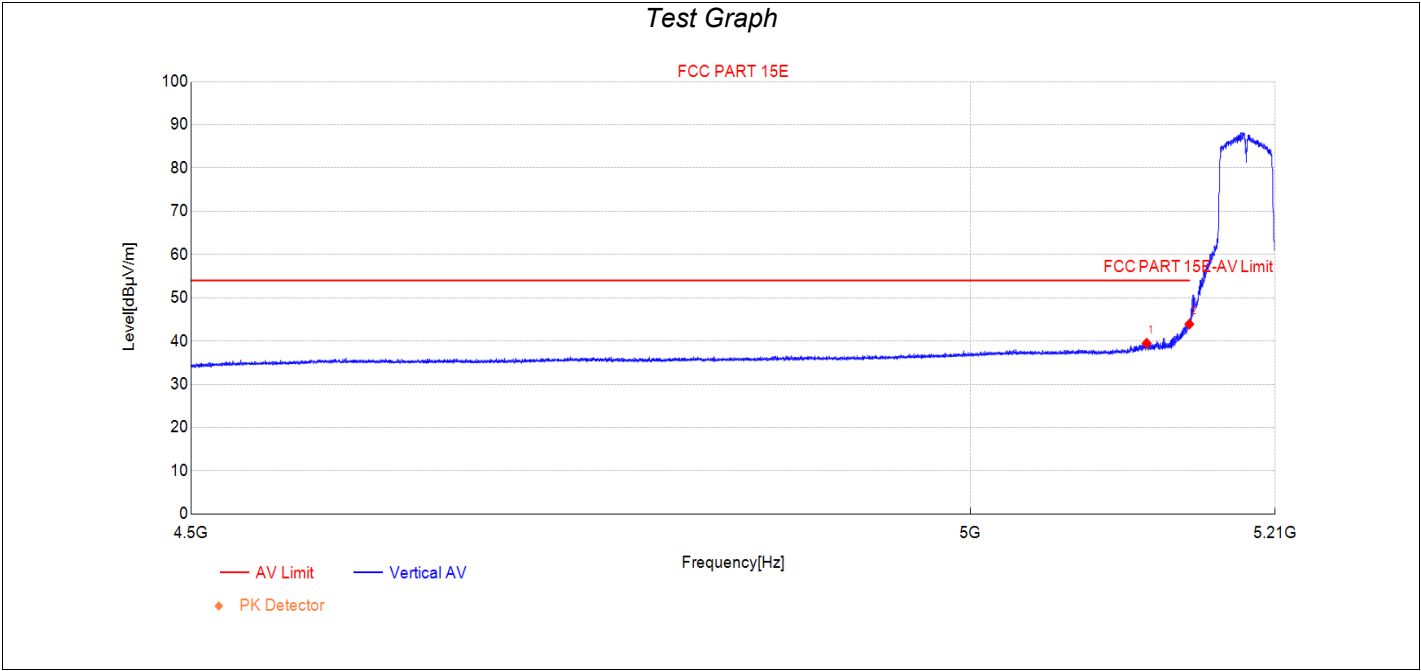
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5086.19	39.1	49.05	9.980	74.00	24.95	PK	Vertic	PASS
2	5150.00	41.4	51.40	10.020	74.00	22.60	PK	Vertic	PASS

Transmit at 5190MHz by 802.11ac(40MHz) with Ant1+2



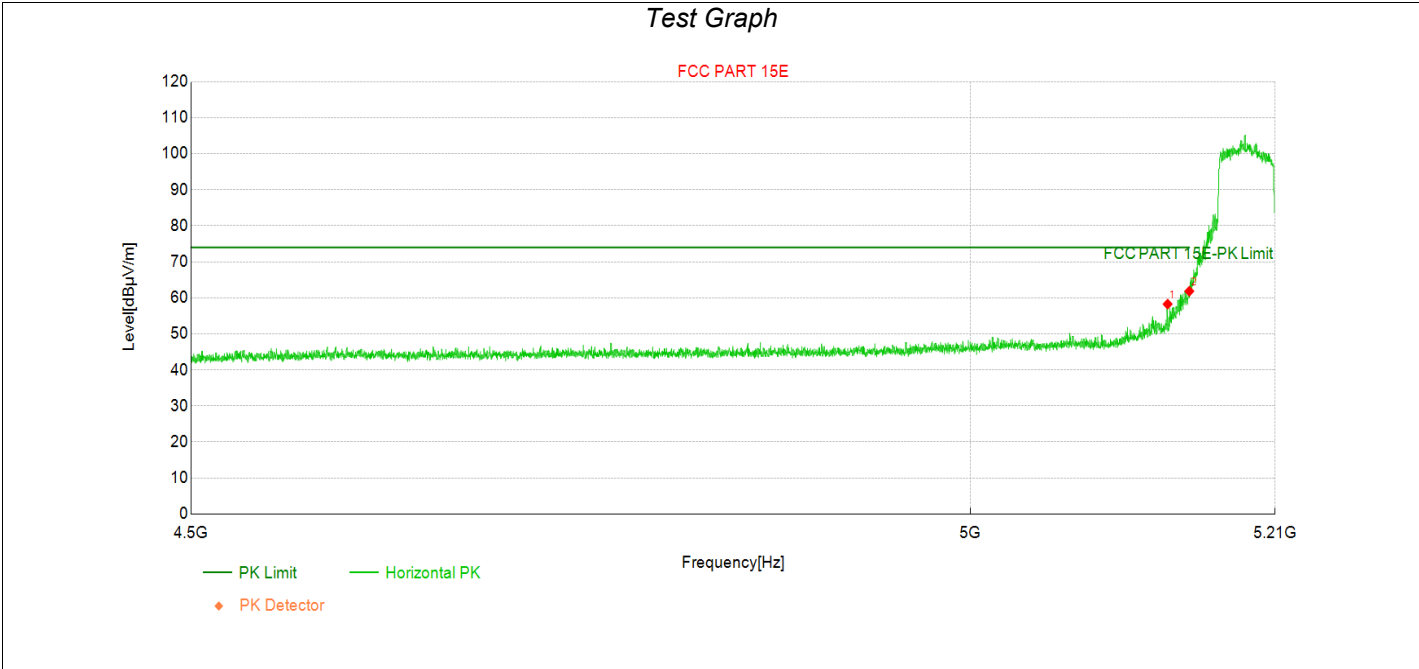
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5109.89	32.6	42.64	10.010	54.00	11.36	AV	Horizo	PASS
2	5150.00	40.0	50.02	10.020	54.00	3.98	AV	Horizo	PASS

Transmit at 5190MHz by 802.11ac(40MHz) with Ant1+2



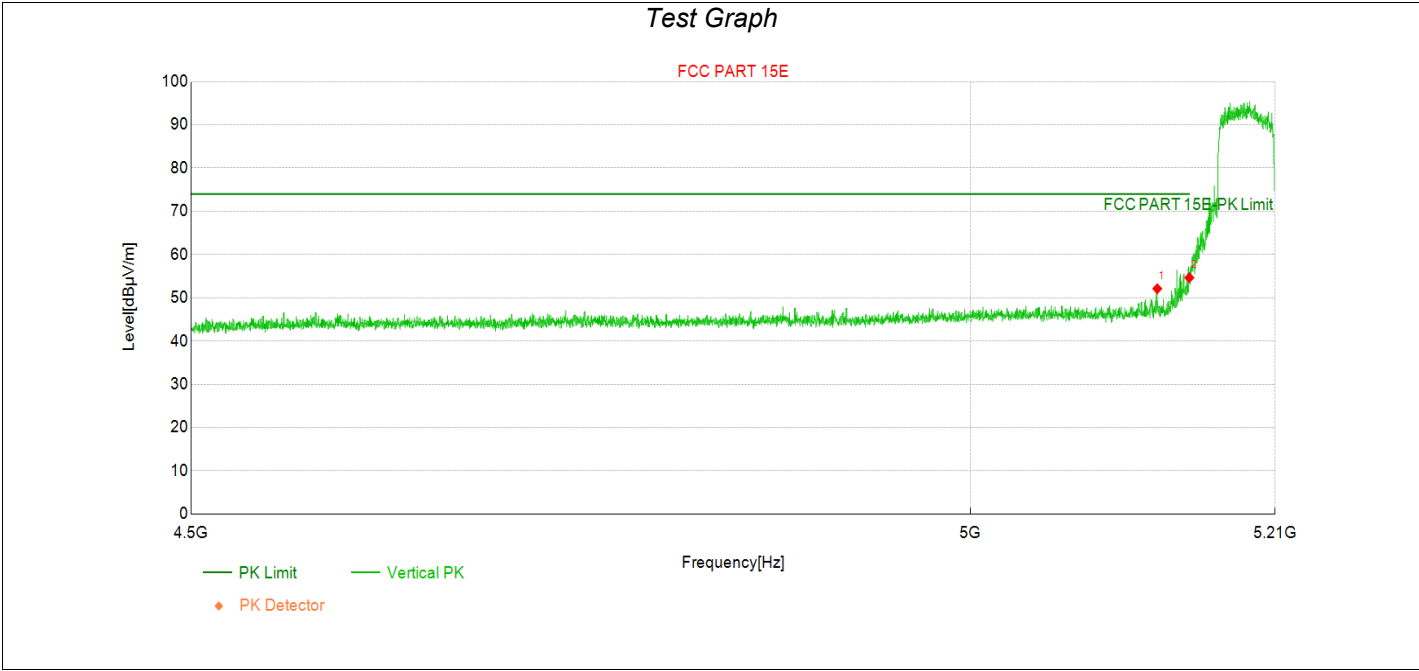
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5120.36	29.5	39.49	10.010	54.00	14.51	AV	Vertic	PASS
2	5150.00	33.9	43.91	10.020	54.00	10.09	AV	Vertic	PASS

Transmit at 5190MHz by 802.11ax(40MHz) with Ant1+2



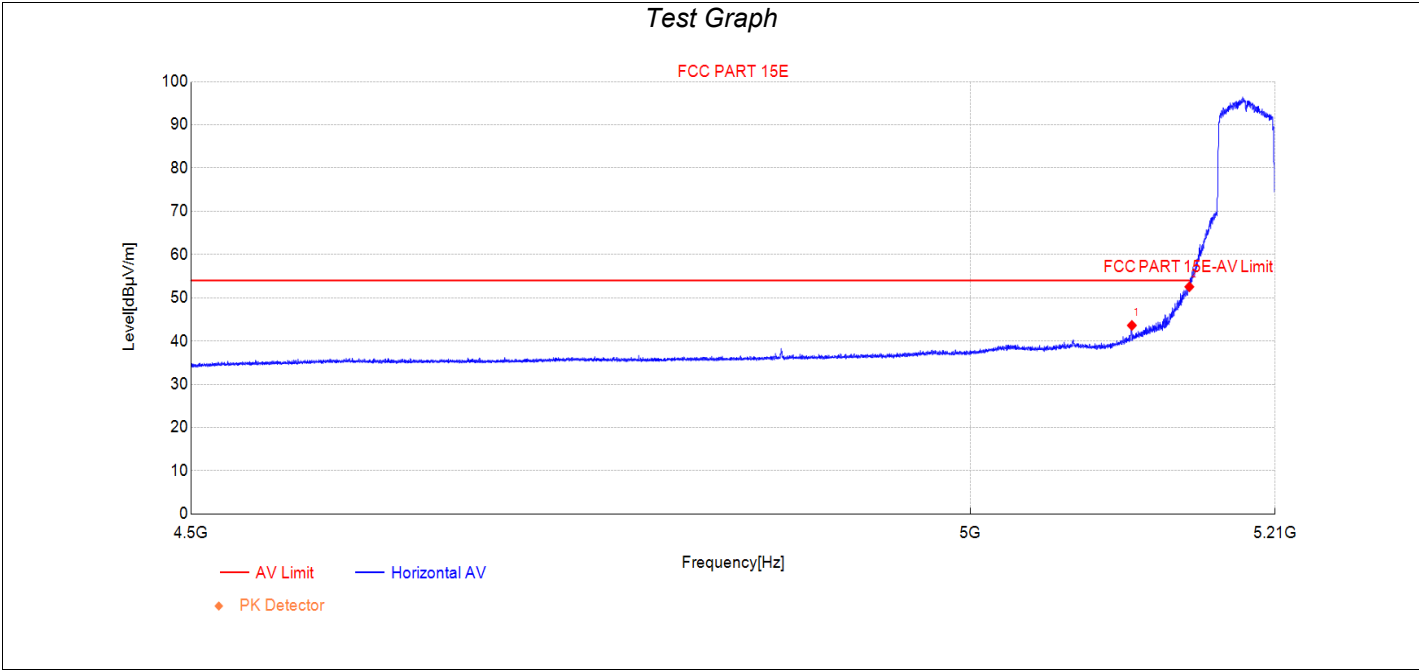
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5134.92	48.2	58.25	10.010	74.00	15.75	PK	Horizo	PASS
2	5150.00	51.8	61.84	10.020	74.00	12.16	PK	Horizo	PASS

Transmit at 5190MHz by 802.11ax(40MHz) with Ant1+2



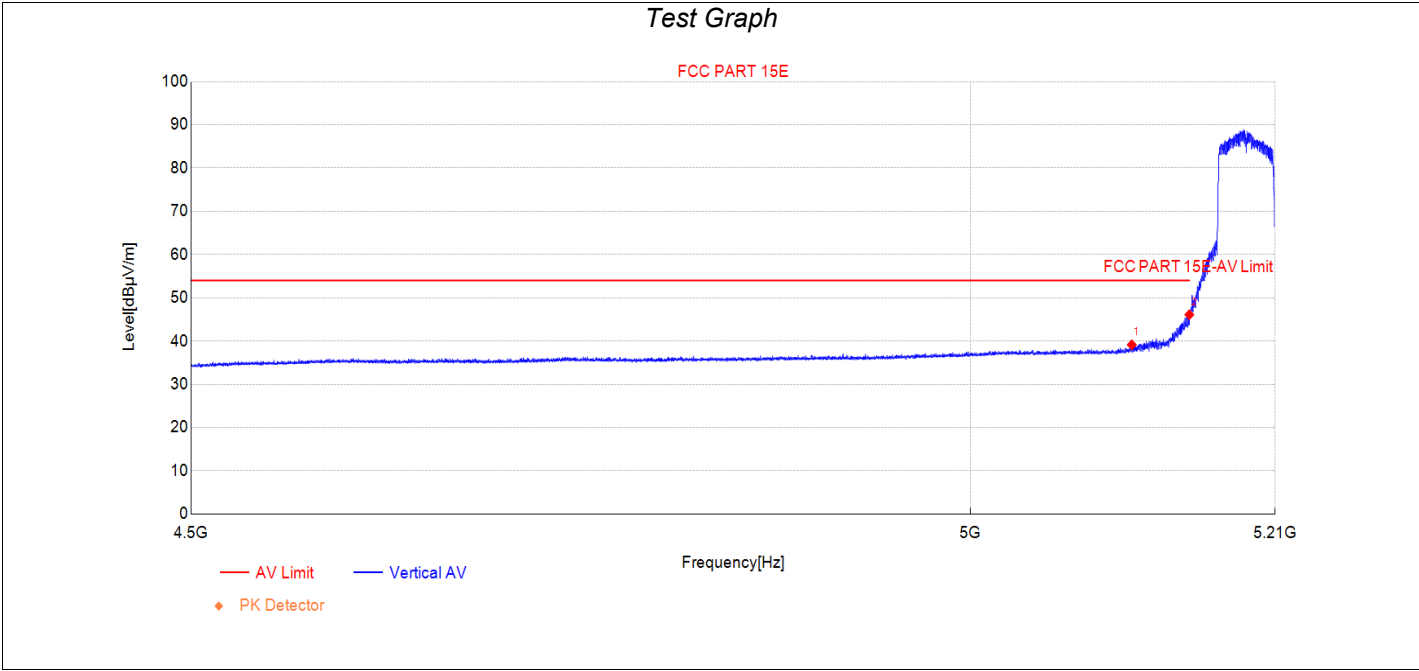
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5127.73	42.1	52.11	10.010	74.00	21.89	PK	Vertic	PASS
2	5150.00	44.6	54.66	10.020	74.00	19.34	PK	Vertic	PASS

Transmit at 5190MHz by 802.11ax(40MHz) with Ant1+2



Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5110.16	33.6	43.61	10.010	54.00	10.39	AV	Horizo	PASS
2	5150.00	42.5	52.55	10.020	54.00	1.45	AV	Horizo	PASS

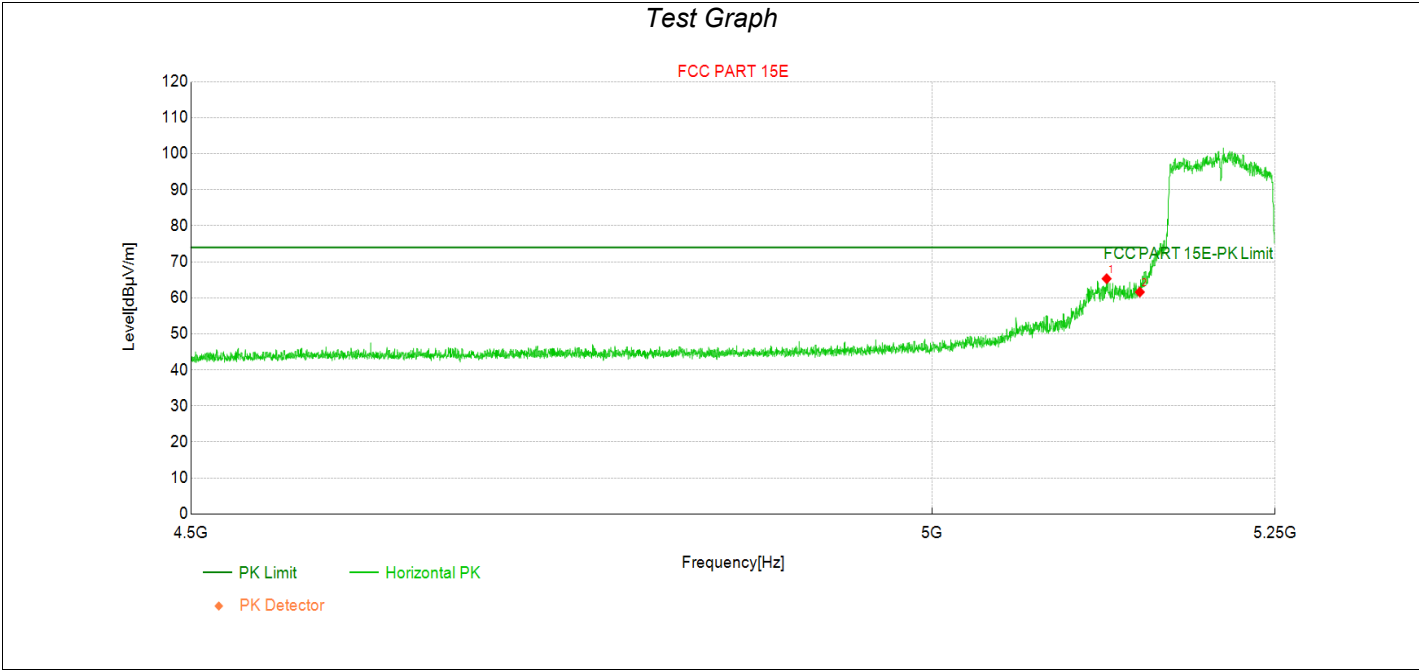
Transmit at 5190MHz by 802.11ax(40MHz) with Ant1+2



Data List

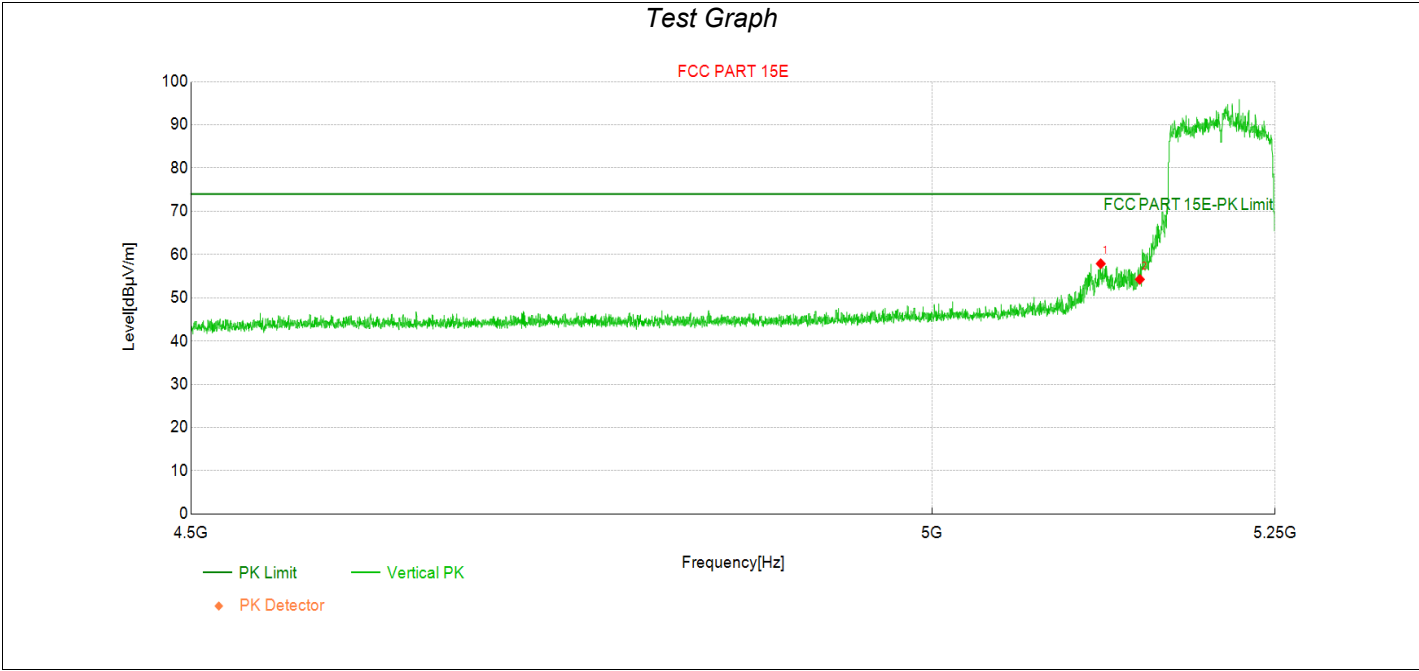
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5110.07	29.1	39.14	10.010	54.00	14.86	AV	Vertic	PASS
2	5150.00	36.1	46.09	10.020	54.00	7.91	AV	Vertic	PASS

Transmit at 5210MHz by 802.11ac(80MHz) with Ant1+2



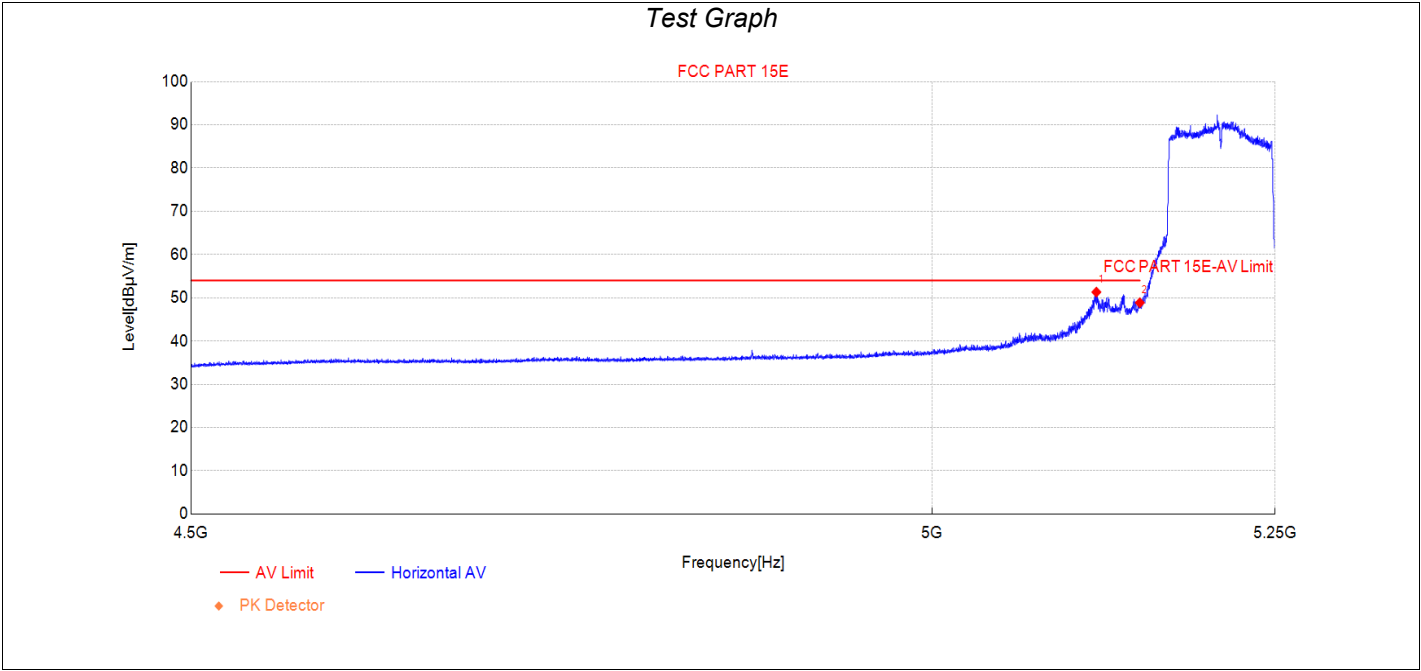
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5125.78	55.3	65.30	10.010	74.00	8.70	PK	Horizo	PASS
2	5150.00	51.6	61.59	10.020	74.00	12.41	PK	Horizo	PASS

Transmit at 5210MHz by 802.11ac(80MHz) with Ant1+2



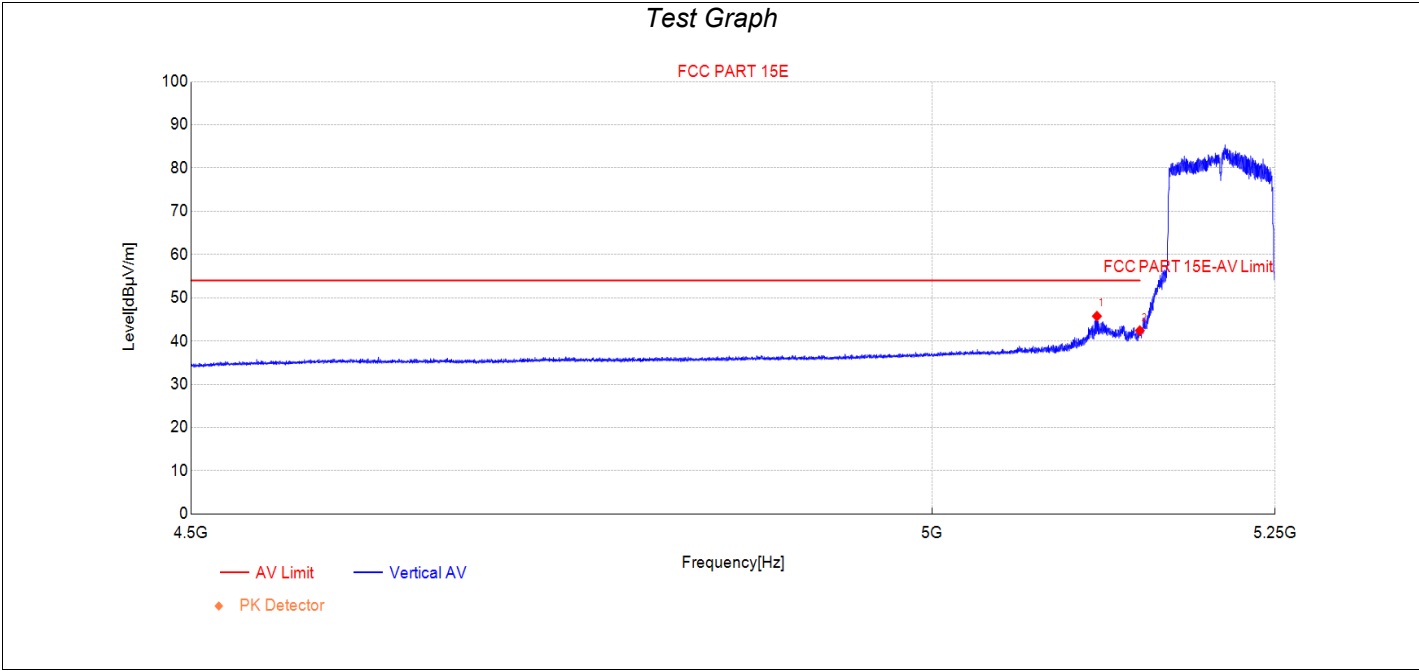
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5121.47	47.9	57.89	10.010	74.00	16.11	PK	Vertic	PASS
2	5150.00	44.2	54.26	10.020	74.00	19.74	PK	Vertic	PASS

Transmit at 5210MHz by 802.11ac(80MHz) with Ant1+2



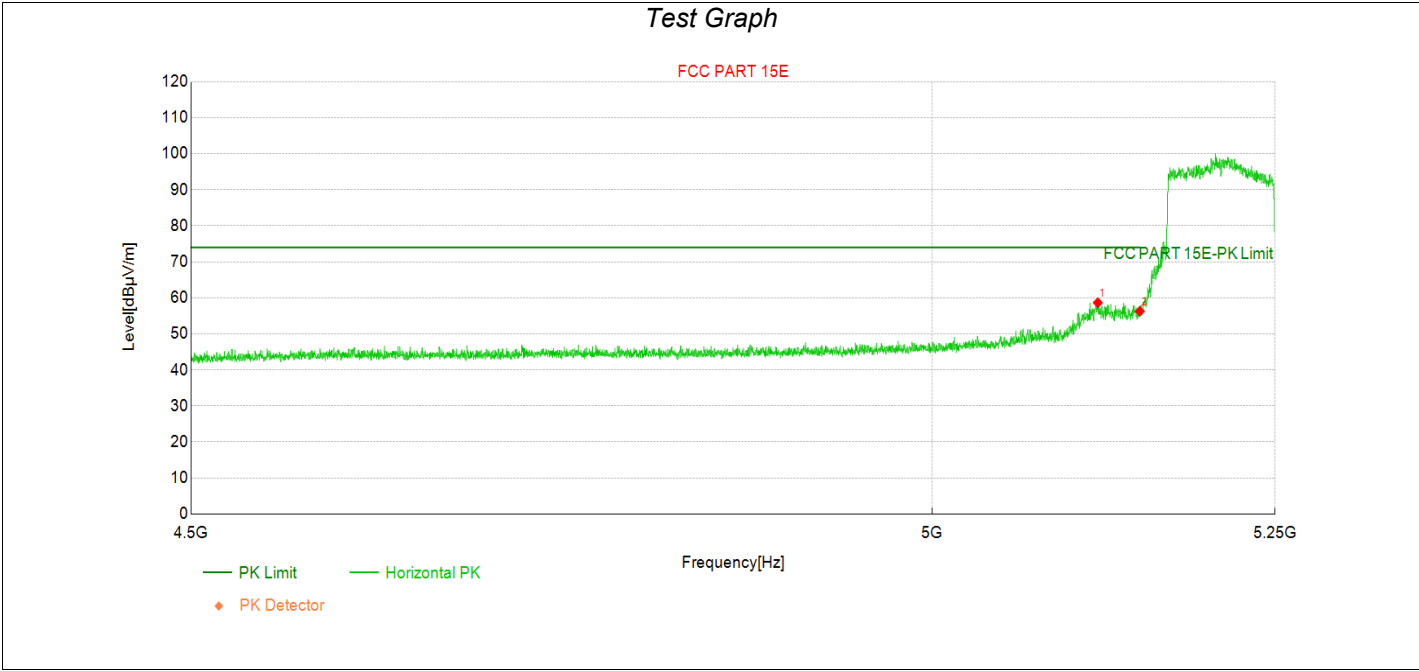
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5118.28	41.3	51.32	10.010	54.00	2.68	AV	Horizo	PASS
2	5150.00	38.8	48.86	10.020	54.00	5.14	AV	Horizo	PASS

Transmit at 5210MHz by 802.11ac(80MHz) with Ant1+2



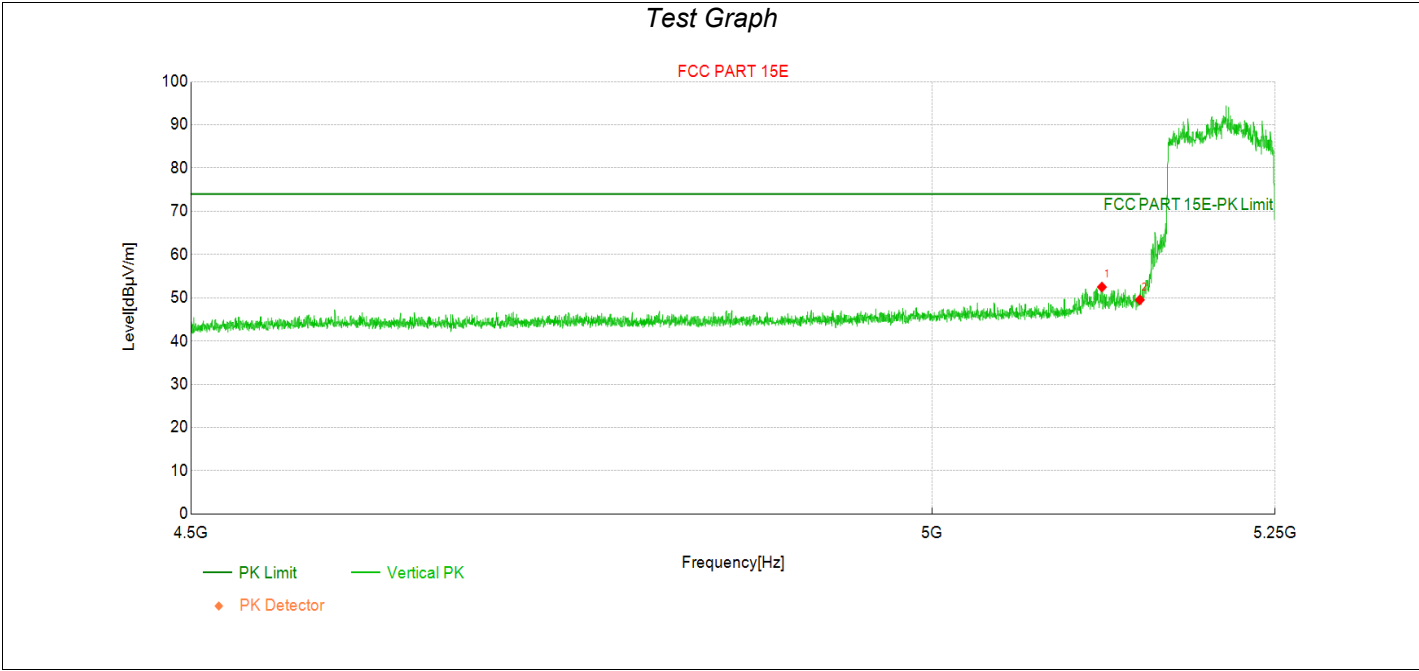
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5118.66	35.7	45.75	10.010	54.00	8.25	AV	Vertic	PASS
2	5150.00	32.4	42.41	10.020	54.00	11.59	AV	Vertic	PASS

Transmit at 5210MHz by 802.11ax(80MHz) with Ant1+2



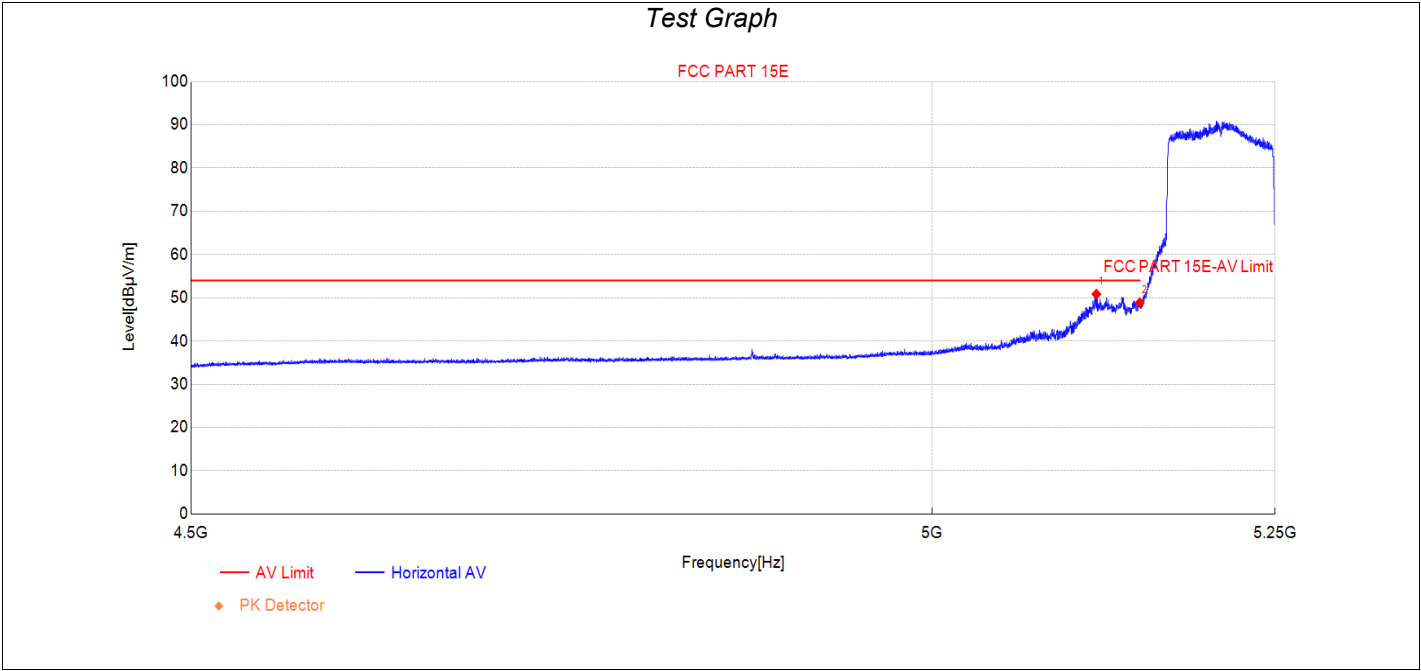
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5119.31	48.6	58.65	10.010	74.00	15.35	PK	Horizo	PASS
2	5150.00	46.3	56.27	10.020	74.00	17.73	PK	Horizo	PASS

Transmit at 5210MHz by 802.11ax(80MHz) with Ant1+2



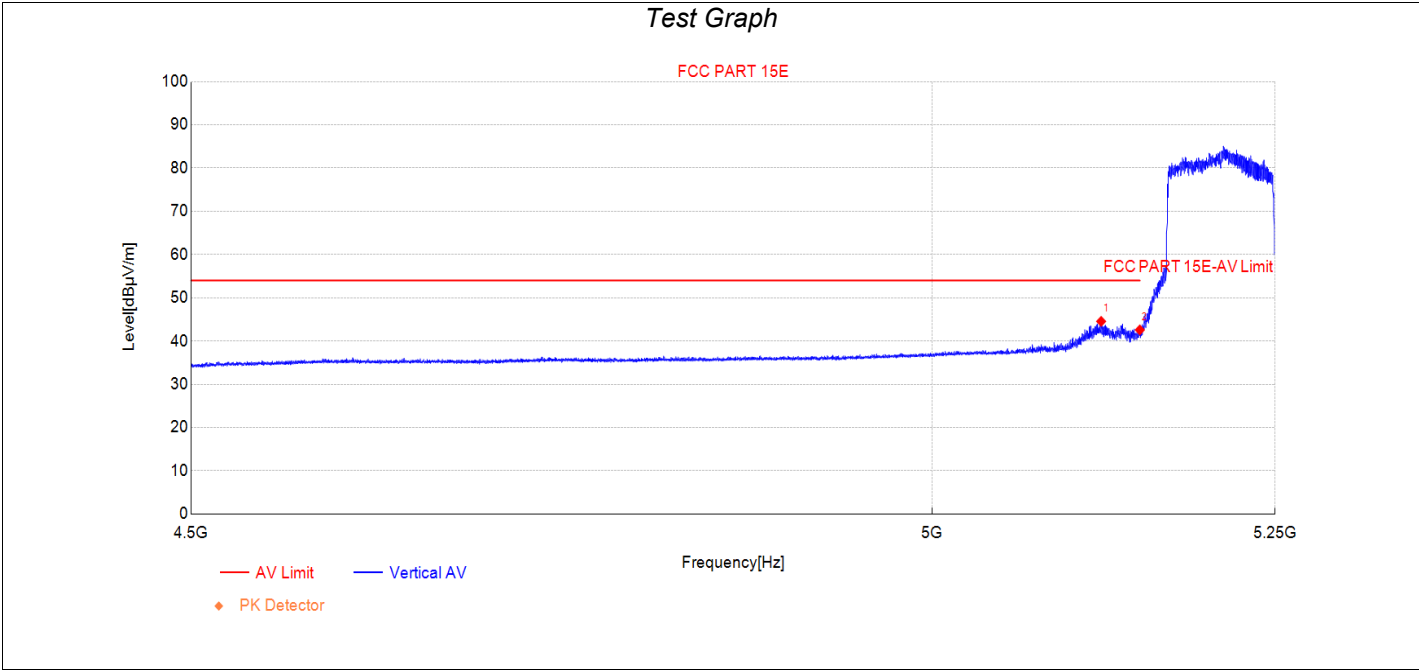
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5122.31	42.5	52.49	10.010	74.00	21.51	PK	Vertic	PASS
2	5150.00	39.5	49.52	10.020	74.00	24.48	PK	Vertic	PASS

Transmit at 5210MHz by 802.11ax(80MHz) with Ant1+2



Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5118.28	40.9	50.86	10.010	54.00	3.14	AV	Horizo	PASS
2	5150.00	38.9	48.89	10.020	54.00	5.11	AV	Horizo	PASS

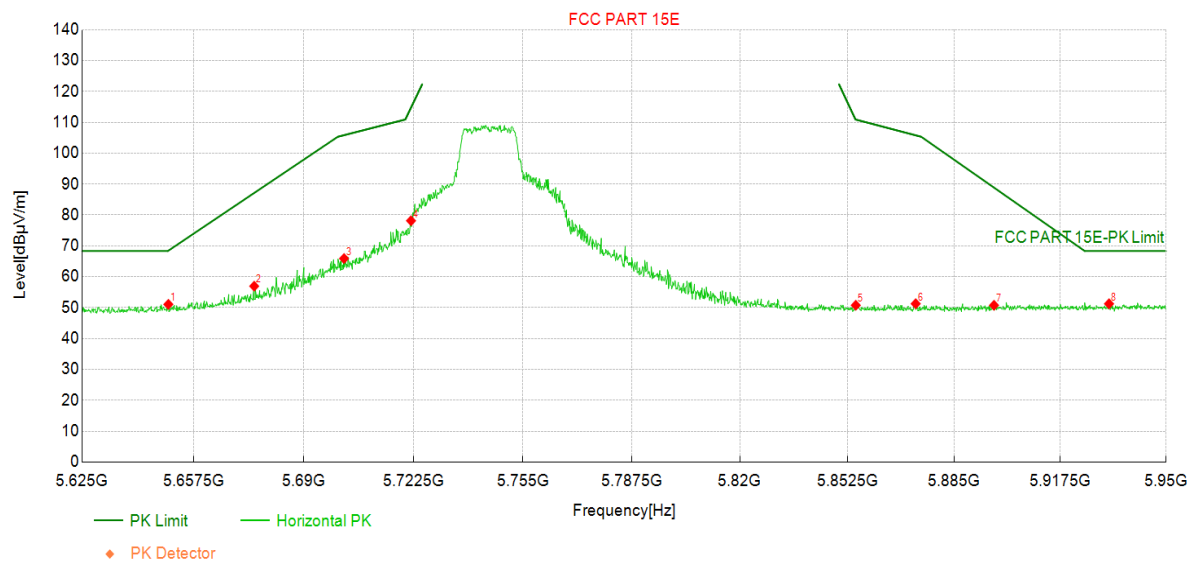
Transmit at 5210MHz by 802.11ax(80MHz) with Ant1+2



Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5121.75	34.5	44.55	10.010	54.00	9.45	AV	Vertic	PASS
2	5150.00	32.6	42.58	10.020	54.00	11.42	AV	Vertic	PASS

Transmit at 5745MHz by 802.11a with Ant2

Test Graph

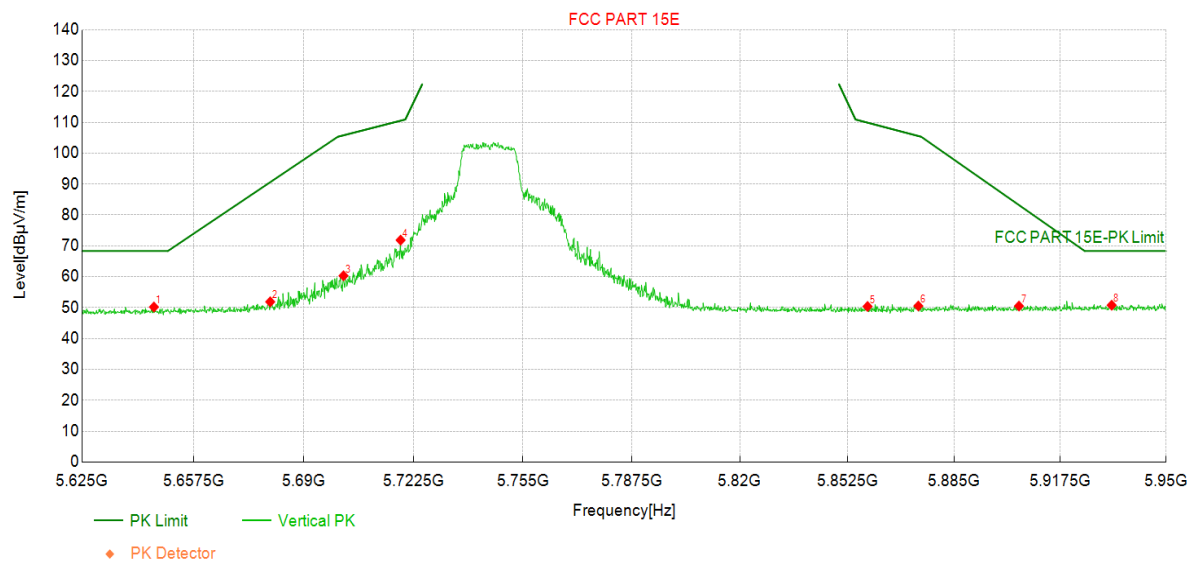


Data List

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5650.19	39.8	51.05	11.300	68.44	17.39	PK	Horizo	PASS
2	5675.38	45.4	56.94	11.530	87.12	30.18	PK	Horizo	PASS
3	5701.86	54.1	65.89	11.760	105.82	39.93	PK	Horizo	PASS
4	5721.69	66.3	78.12	11.820	114.75	36.63	PK	Horizo	PASS
5	5855.10	38.6	50.75	12.170	110.87	60.12	PK	Horizo	PASS
6	5873.30	39.1	51.25	12.180	105.78	54.53	PK	Horizo	PASS
7	5897.19	38.6	50.75	12.200	88.84	38.09	PK	Horizo	PASS
8	5932.45	39.0	51.23	12.250	68.30	17.07	PK	Horizo	PASS

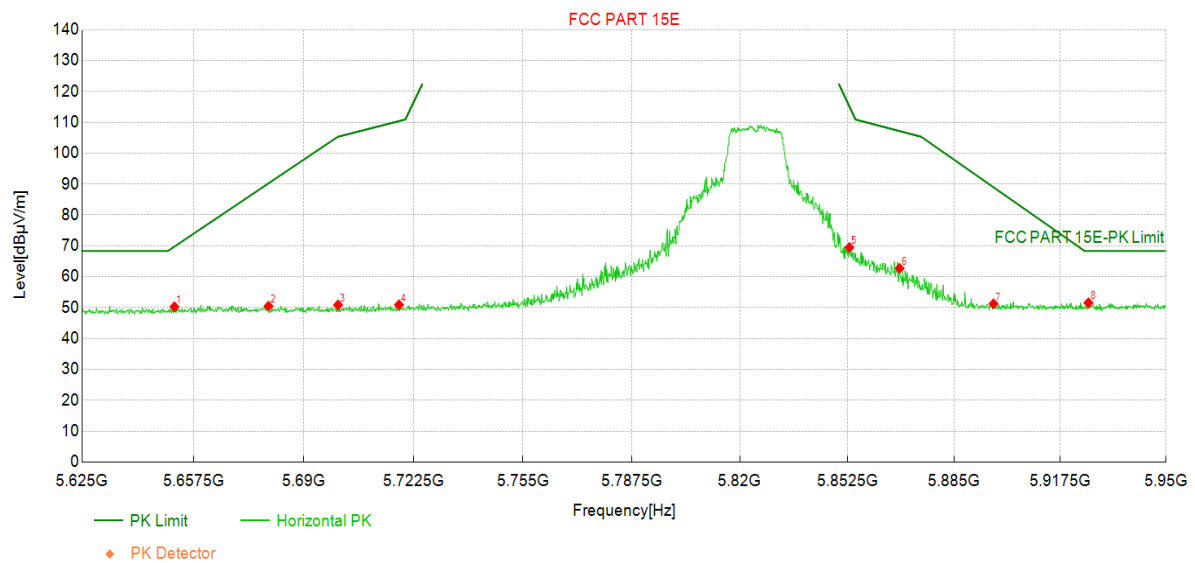
Transmit at 5745MHz by 802.11a with Ant2

Test Graph



Data List

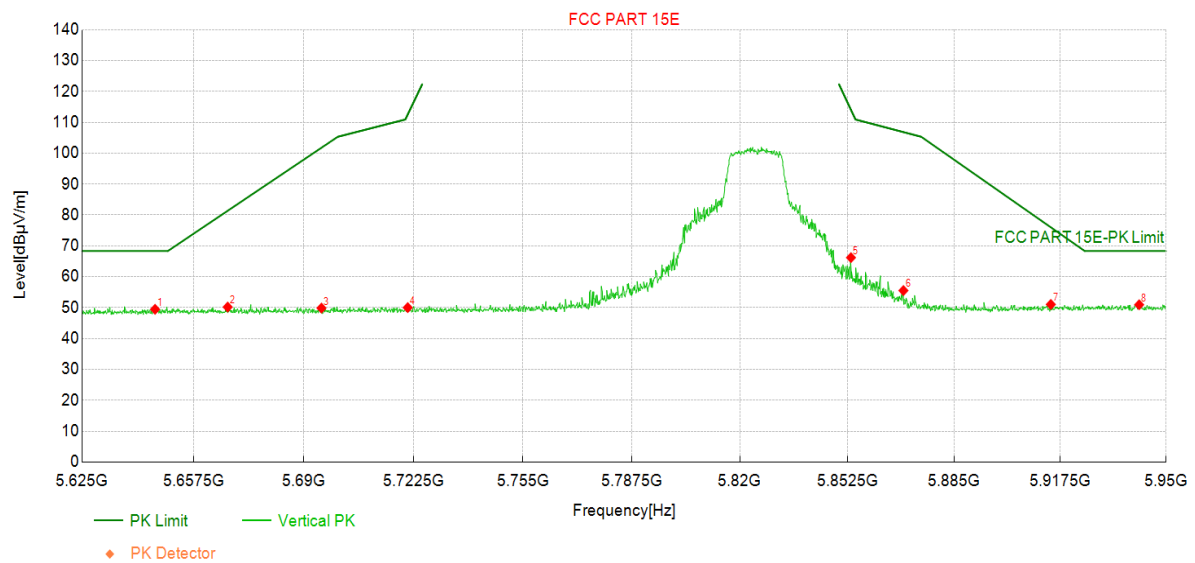
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5645.96	38.9	50.20	11.260	68.30	18.10	PK	Vertic	PASS
2	5680.09	40.3	51.87	11.570	90.60	38.73	PK	Vertic	PASS
3	5701.70	48.6	60.30	11.750	105.78	45.48	PK	Vertic	PASS
4	5718.60	60.0	71.84	11.810	110.51	38.67	PK	Vertic	PASS
5	5858.68	38.2	50.37	12.170	109.87	59.50	PK	Vertic	PASS
6	5874.11	38.4	50.53	12.180	105.55	55.02	PK	Vertic	PASS
7	5904.83	38.3	50.50	12.210	83.19	32.69	PK	Vertic	PASS
8	5933.26	38.5	50.77	12.250	68.30	17.53	PK	Vertic	PASS

Transmit at 5825MHz by 802.11a with Ant2**Test Graph****Data List**

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5651.98	39.0	50.28	11.310	69.77	19.49	PK	Horizo	PASS
2	5679.60	38.9	50.49	11.570	90.24	39.75	PK	Horizo	PASS
3	5700.08	39.1	50.85	11.750	105.32	54.47	PK	Horizo	PASS
4	5718.11	39.1	50.92	11.810	110.37	59.45	PK	Horizo	PASS
5	5853.15	57.3	69.48	12.170	115.12	45.64	PK	Horizo	PASS
6	5868.43	50.5	62.69	12.180	107.14	44.45	PK	Horizo	PASS
7	5897.03	39.0	51.23	12.200	88.96	37.73	PK	Horizo	PASS
8	5926.11	39.3	51.55	12.240	68.30	16.75	PK	Horizo	PASS

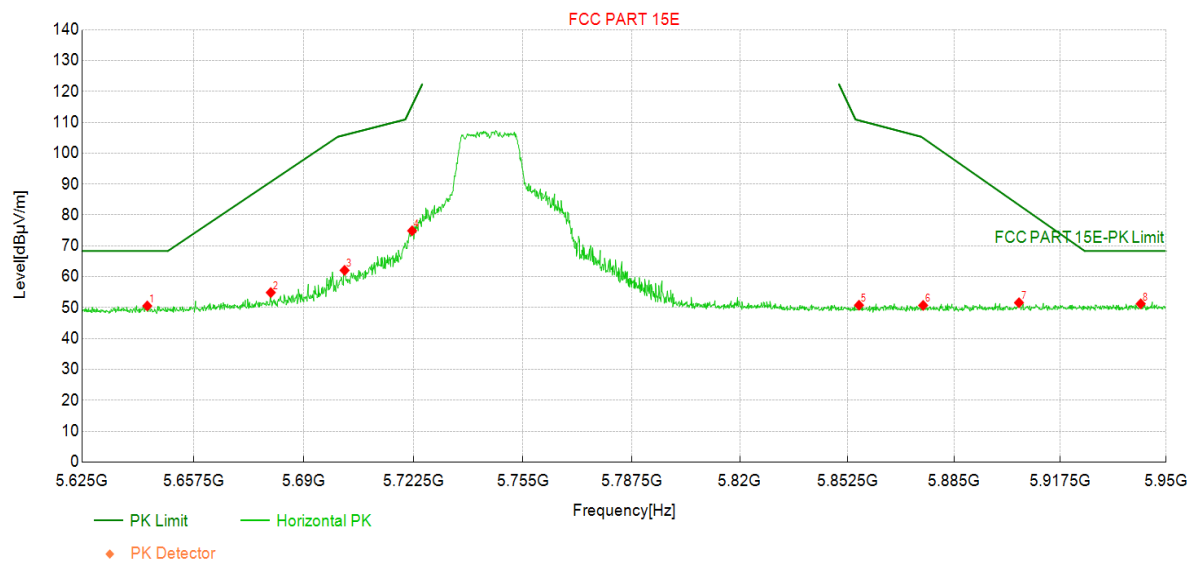
Transmit at 5825MHz by 802.11a with Ant2

Test Graph

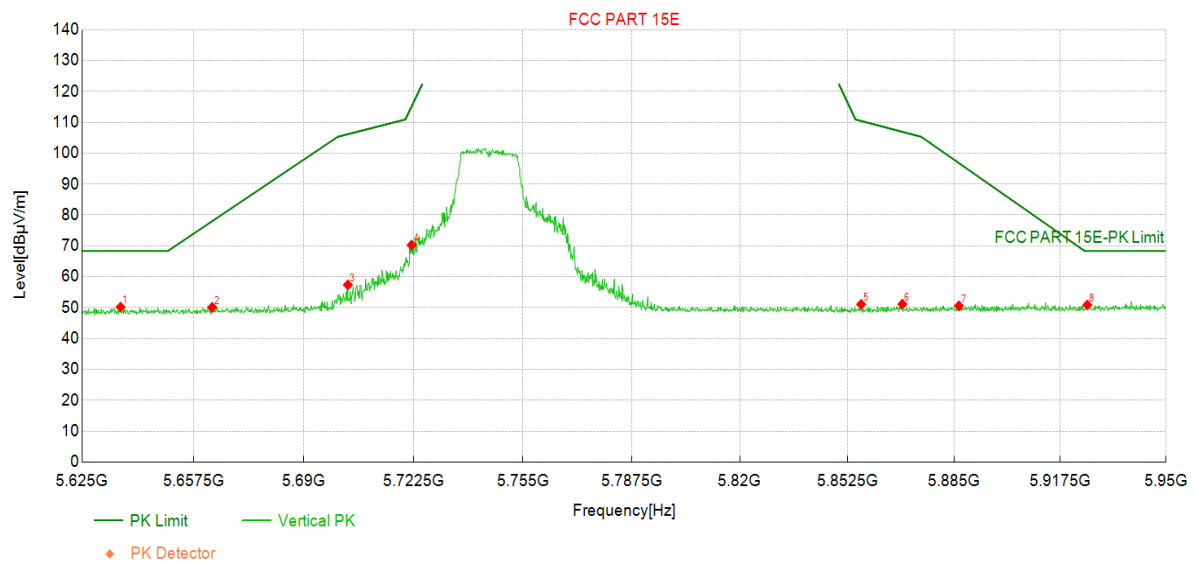


Data List

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5646.29	38.2	49.44	11.260	68.30	18.86	PK	Vertic	PASS
2	5667.58	38.7	50.17	11.460	81.34	31.17	PK	Vertic	PASS
3	5695.20	38.1	49.83	11.710	101.76	51.93	PK	Vertic	PASS
4	5720.71	38.2	50.00	11.820	112.53	62.53	PK	Vertic	PASS
5	5853.64	54.0	66.17	12.170	114.01	47.84	PK	Vertic	PASS
6	5869.56	43.3	55.52	12.180	106.82	51.30	PK	Vertic	PASS
7	5914.58	38.8	51.03	12.220	75.99	24.96	PK	Vertic	PASS
8	5941.71	38.7	50.92	12.250	68.30	17.38	PK	Vertic	PASS

Transmit at 5745MHz by 802.11n(20MHz) with Ant1+2**Test Graph****Data List**

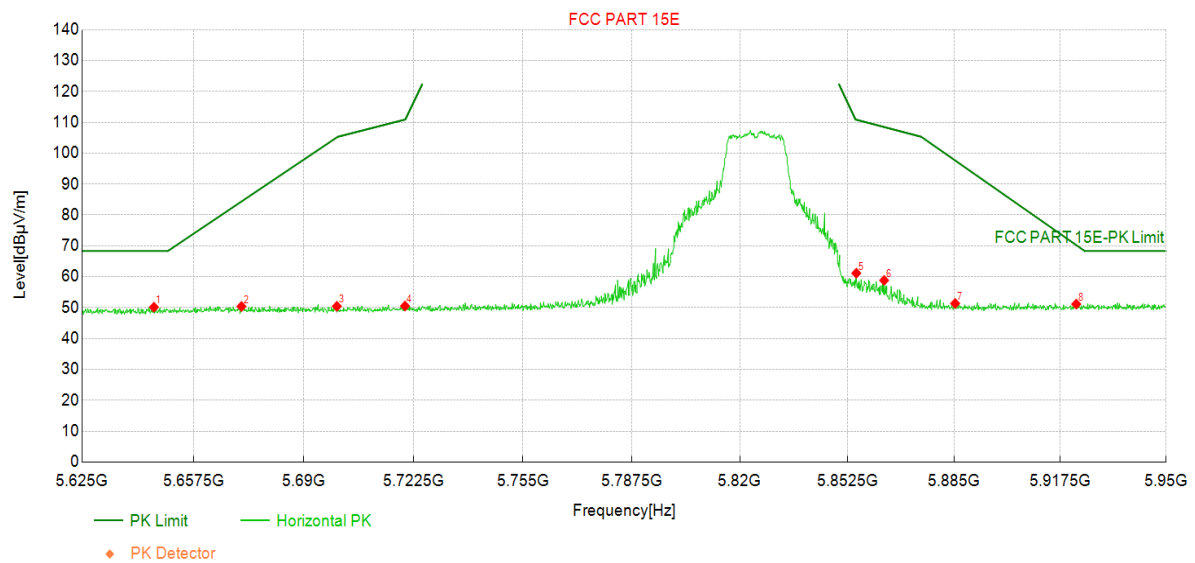
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5644.01	39.3	50.55	11.240	68.30	17.75	PK	Horizo	PASS
2	5680.25	43.3	54.86	11.570	90.72	35.86	PK	Horizo	PASS
3	5702.03	50.3	62.06	11.760	105.87	43.81	PK	Horizo	PASS
4	5722.01	63.1	74.87	11.820	115.49	40.62	PK	Horizo	PASS
5	5856.08	38.6	50.78	12.170	110.60	59.82	PK	Horizo	PASS
6	5875.58	38.5	50.72	12.190	104.87	54.15	PK	Horizo	PASS
7	5904.83	39.4	51.58	12.210	83.19	31.61	PK	Horizo	PASS
8	5942.20	39.0	51.23	12.250	68.30	17.07	PK	Horizo	PASS

Transmit at 5745MHz by 802.11n(20MHz) with Ant1+2**Test Graph****Data List**

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5636.21	39.0	50.16	11.170	68.30	18.14	PK	Vertic	PASS
2	5663.03	38.7	50.08	11.420	77.97	27.89	PK	Vertic	PASS
3	5703.00	45.6	57.37	11.760	106.14	48.77	PK	Vertic	PASS
4	5721.85	58.4	70.25	11.820	115.12	44.87	PK	Vertic	PASS
5	5856.73	38.9	51.05	12.160	110.42	59.37	PK	Vertic	PASS
6	5869.24	38.9	51.11	12.170	106.91	55.80	PK	Vertic	PASS
7	5886.46	38.4	50.57	12.200	96.79	46.22	PK	Vertic	PASS
8	5925.79	38.6	50.86	12.240	68.30	17.44	PK	Vertic	PASS

Transmit at 5825MHz by 802.11n(20MHz) with Ant1+2

Test Graph

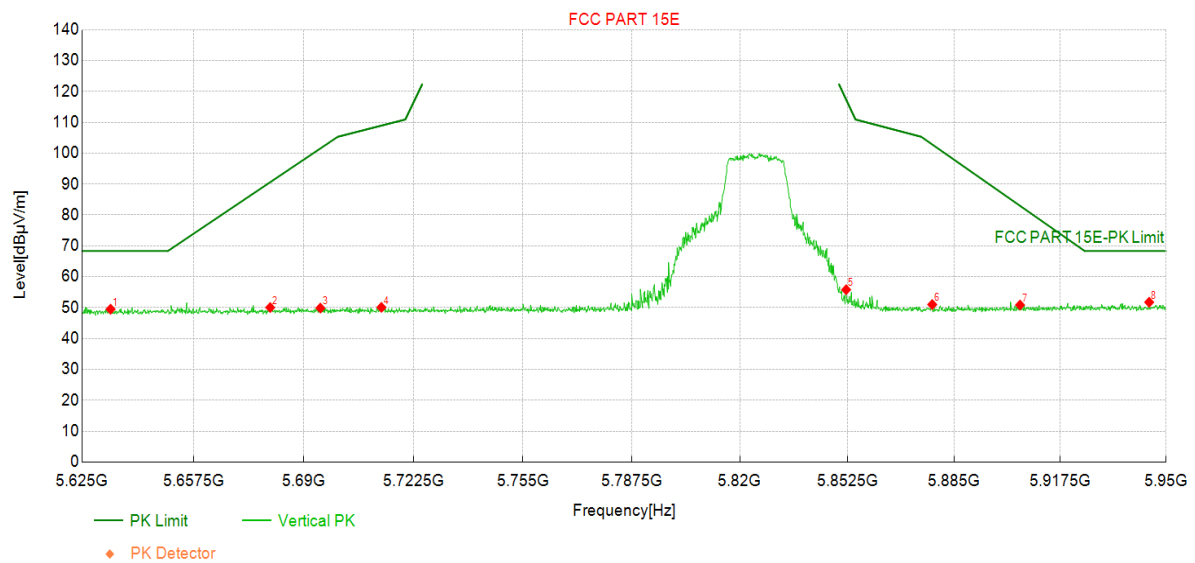


Data List

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5645.96	38.9	50.13	11.260	68.30	18.17	PK	Horizo	PASS
2	5671.64	38.9	50.37	11.490	84.35	33.98	PK	Horizo	PASS
3	5699.75	38.7	50.42	11.750	105.12	54.70	PK	Horizo	PASS
4	5719.90	38.7	50.51	11.820	110.87	60.36	PK	Horizo	PASS
5	5855.26	49.0	61.14	12.170	110.83	49.69	PK	Horizo	PASS
6	5863.71	46.6	58.81	12.170	108.46	49.65	PK	Horizo	PASS
7	5885.33	39.2	51.35	12.190	97.63	46.28	PK	Horizo	PASS
8	5922.38	38.9	51.13	12.230	70.23	19.10	PK	Horizo	PASS

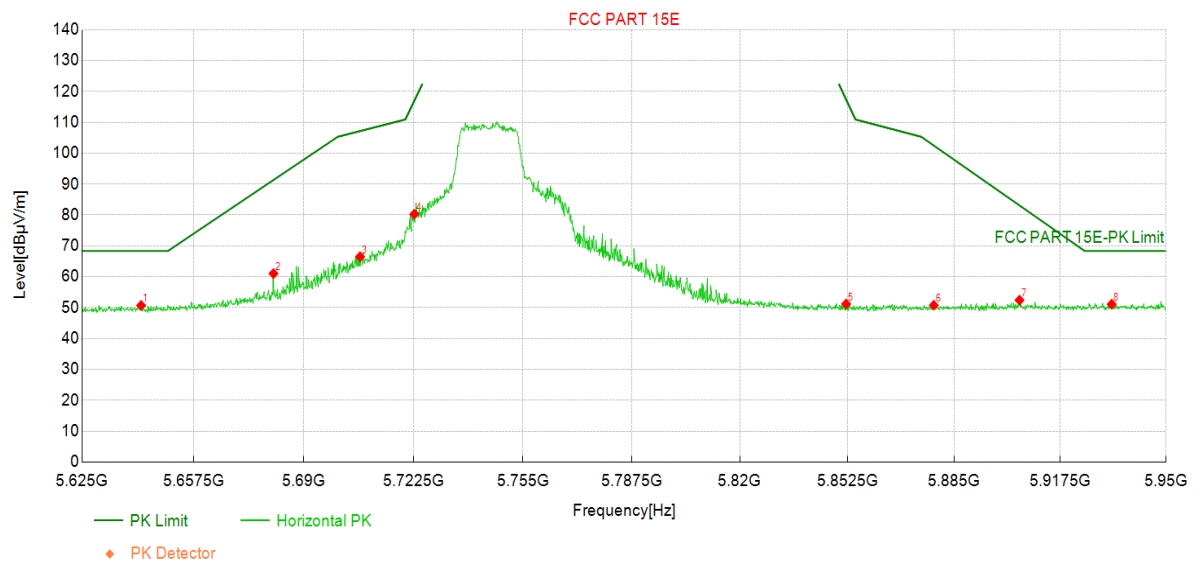
Transmit at 5825MHz by 802.11n(20MHz) with Ant1+2

Test Graph



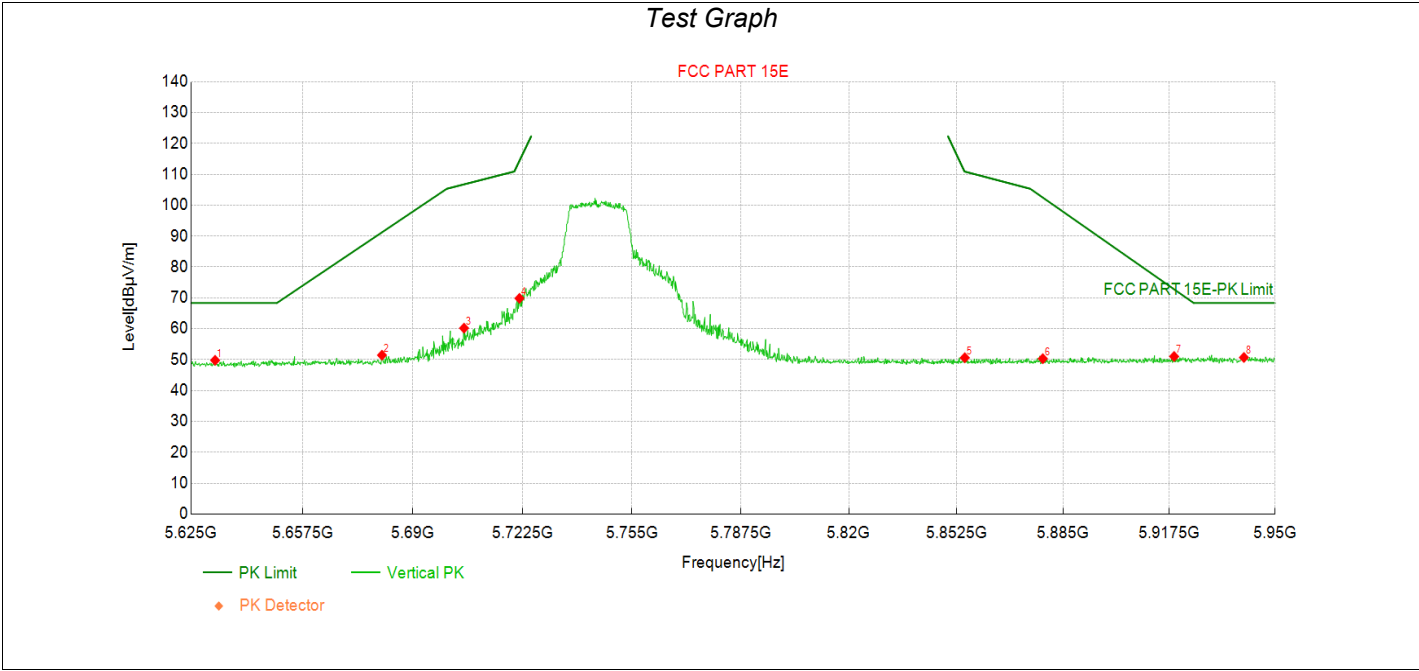
Data List

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5633.29	38.4	49.49	11.140	68.30	18.81	PK	Vertic	PASS
2	5680.09	38.5	50.02	11.570	90.60	40.58	PK	Vertic	PASS
3	5694.88	38.2	49.85	11.700	101.52	51.67	PK	Vertic	PASS
4	5712.91	38.3	50.07	11.800	108.92	58.85	PK	Vertic	PASS
5	5852.18	43.6	55.80	12.160	117.34	61.54	PK	Vertic	PASS
6	5878.34	38.8	50.99	12.190	102.82	51.83	PK	Vertic	PASS
7	5905.15	38.6	50.84	12.210	82.95	32.11	PK	Vertic	PASS
8	5944.80	39.5	51.74	12.260	68.30	16.56	PK	Vertic	PASS

Transmit at 5745MHz by 802.11ac(20MHz) with Ant1+2**Test Graph****Data List**

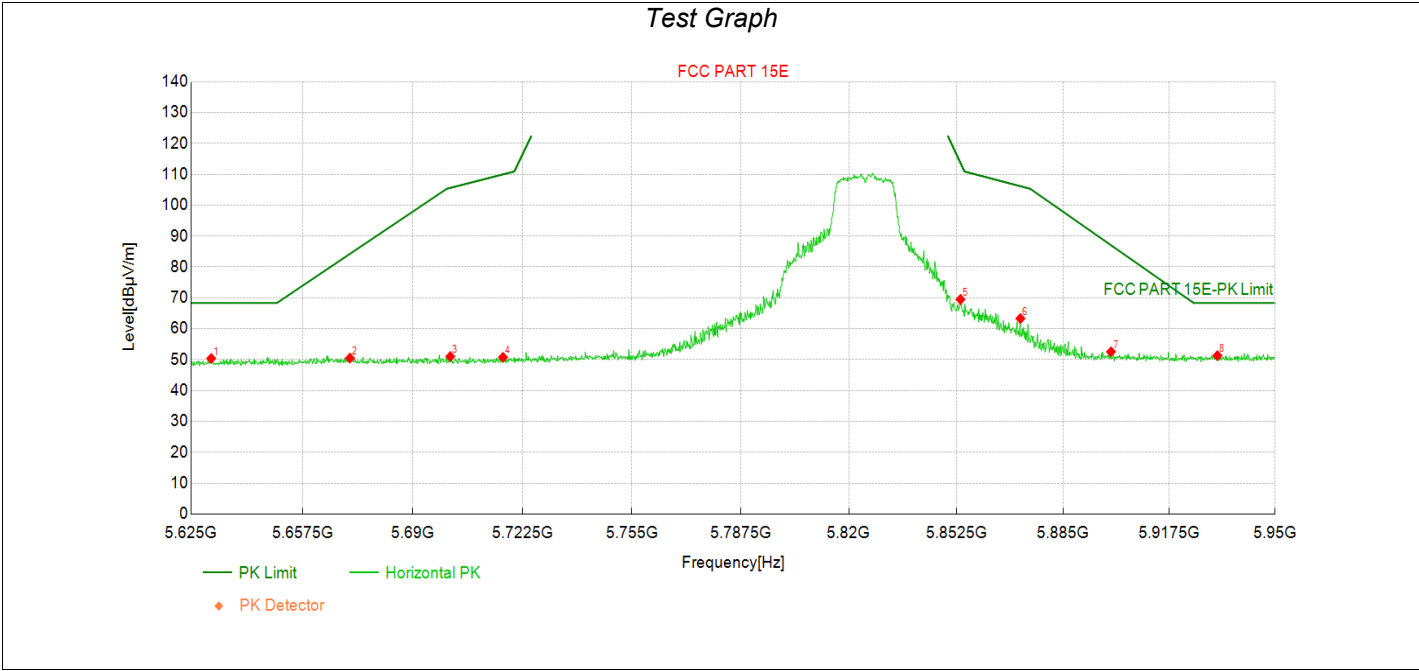
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5642.23	39.5	50.71	11.220	68.30	17.59	PK	Horizo	PASS
2	5681.06	49.4	61.01	11.580	91.32	30.31	PK	Horizo	PASS
3	5706.58	54.7	66.47	11.770	107.14	40.67	PK	Horizo	PASS
4	5722.66	68.4	80.23	11.820	116.97	36.74	PK	Horizo	PASS
5	5852.18	39.0	51.18	12.160	117.34	66.16	PK	Horizo	PASS
6	5878.83	38.6	50.78	12.190	102.46	51.68	PK	Horizo	PASS
7	5904.99	40.2	52.41	12.210	83.07	30.66	PK	Horizo	PASS
8	5933.26	38.9	51.10	12.250	68.30	17.20	PK	Horizo	PASS

Transmit at 5745MHz by 802.11ac(20MHz) with Ant1+2



Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5631.99	38.7	49.78	11.120	68.30	18.52	PK	Vertic	PASS
2	5680.90	39.9	51.43	11.570	91.20	39.77	PK	Vertic	PASS
3	5705.11	48.4	60.18	11.760	106.73	46.55	PK	Vertic	PASS
4	5721.53	58.0	69.84	11.820	114.38	44.54	PK	Vertic	PASS
5	5855.10	38.4	50.60	12.170	110.87	60.27	PK	Vertic	PASS
6	5878.83	38.1	50.30	12.190	102.46	52.16	PK	Vertic	PASS
7	5918.96	38.8	51.01	12.230	72.75	21.74	PK	Vertic	PASS
8	5940.41	38.4	50.69	12.250	68.30	17.61	PK	Vertic	PASS

Transmit at 5825MHz by 802.11ac(20MHz) with Ant1+2

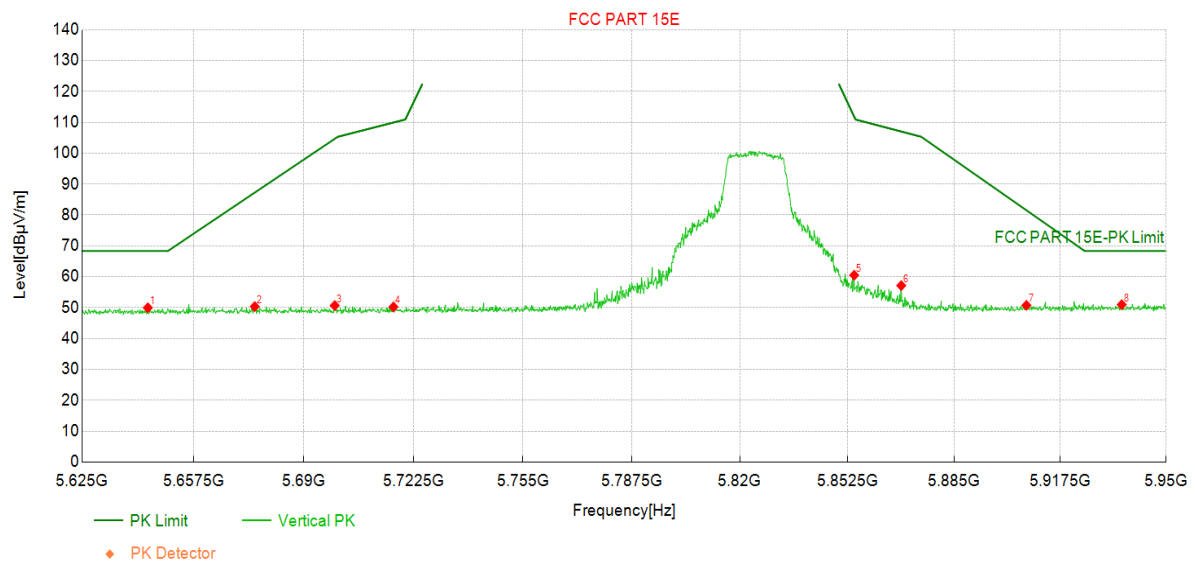


Data List

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5630.85	39.2	50.36	11.120	68.30	17.94	PK	Horizo	PASS
2	5671.48	39.0	50.48	11.490	84.23	33.75	PK	Horizo	PASS
3	5701.05	39.3	51.01	11.750	105.59	54.58	PK	Horizo	PASS
4	5716.65	38.9	50.74	11.810	109.96	59.22	PK	Horizo	PASS
5	5853.80	57.3	69.49	12.170	113.64	44.15	PK	Horizo	PASS
6	5872.00	51.1	63.30	12.180	106.14	42.84	PK	Horizo	PASS
7	5899.63	40.3	52.54	12.210	87.04	34.50	PK	Horizo	PASS
8	5932.29	39.0	51.29	12.250	68.30	17.01	PK	Horizo	PASS

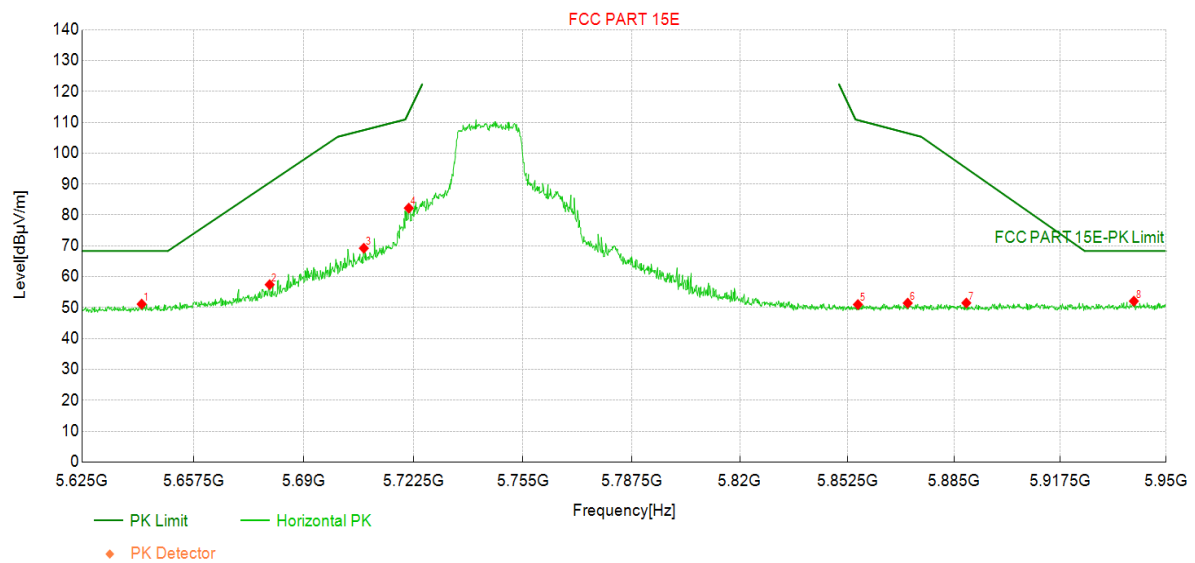
Transmit at 5825MHz by 802.11ac(20MHz) with Ant1+2

Test Graph



Data List

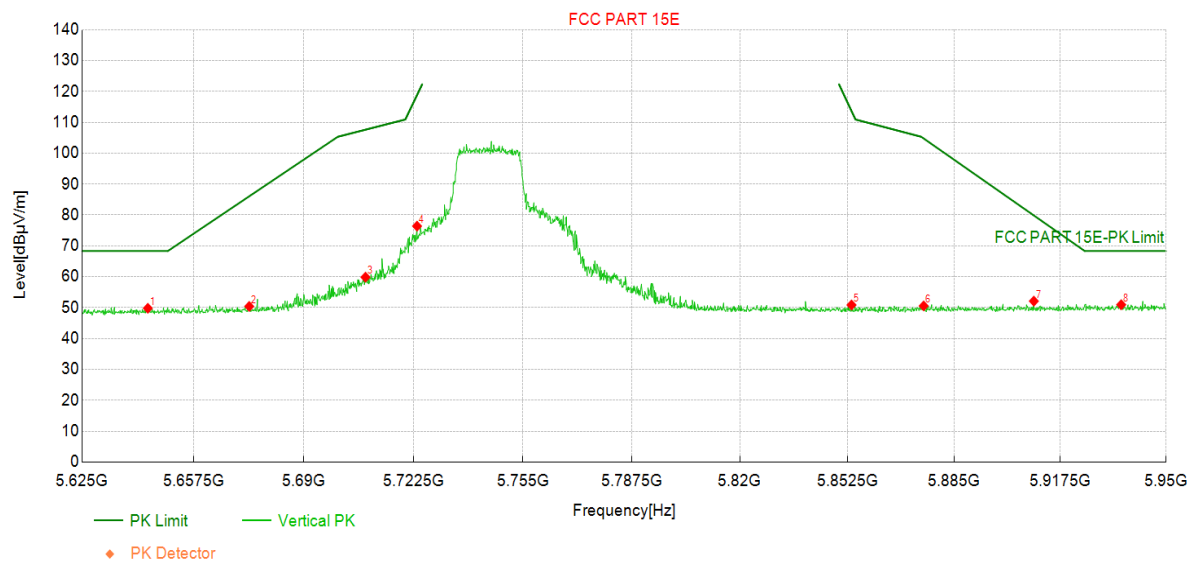
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5644.18	38.7	49.94	11.240	68.30	18.36	PK	Vertic	PASS
2	5675.54	38.8	50.33	11.530	87.24	36.91	PK	Vertic	PASS
3	5699.10	38.9	50.65	11.750	104.64	53.99	PK	Vertic	PASS
4	5716.49	38.4	50.22	11.810	109.92	59.70	PK	Vertic	PASS
5	5854.61	48.3	60.48	12.170	111.78	51.30	PK	Vertic	PASS
6	5868.91	45.0	57.12	12.170	107.00	49.88	PK	Vertic	PASS
7	5907.10	38.5	50.73	12.220	81.51	30.78	PK	Vertic	PASS
8	5936.35	38.7	50.96	12.250	68.30	17.34	PK	Vertic	PASS

Transmit at 5745MHz by 802.11ax(20MHz) with Ant1+2**Test Graph****Data List**

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5642.39	39.9	51.13	11.220	68.30	17.17	PK	Horizo	PASS
2	5679.93	45.9	57.43	11.570	90.48	33.05	PK	Horizo	PASS
3	5707.71	57.5	69.22	11.770	107.46	38.24	PK	Horizo	PASS
4	5721.04	70.4	82.20	11.820	113.27	31.07	PK	Horizo	PASS
5	5855.75	38.8	50.99	12.170	110.69	59.70	PK	Horizo	PASS
6	5870.86	39.3	51.45	12.180	106.46	55.01	PK	Horizo	PASS
7	5888.74	39.3	51.51	12.200	95.10	43.59	PK	Horizo	PASS
8	5940.09	39.8	52.09	12.250	68.30	16.21	PK	Horizo	PASS

Transmit at 5745MHz by 802.11ax(20MHz) with Ant1+2

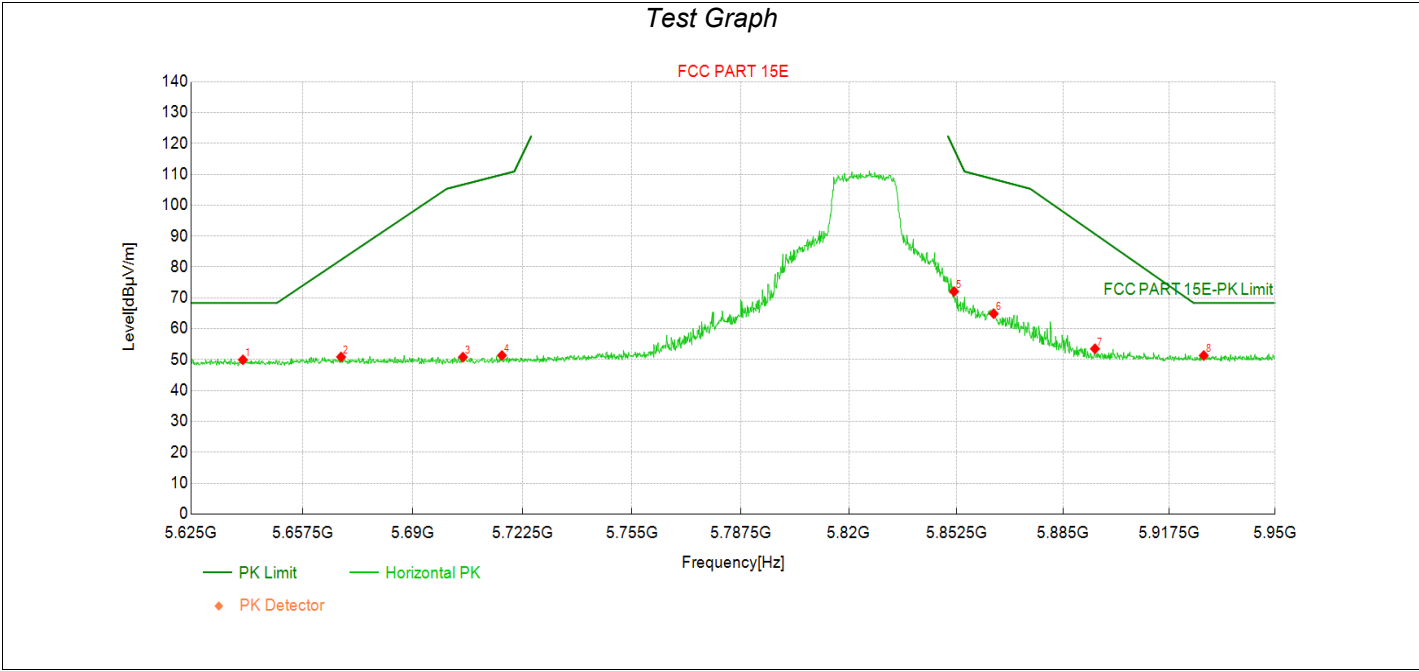
Test Graph



Data List

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5644.18	38.6	49.79	11.240	68.30	18.51	PK	Vertic	PASS
2	5673.91	38.9	50.38	11.510	86.04	35.66	PK	Vertic	PASS
3	5708.20	48.1	59.85	11.770	107.60	47.75	PK	Vertic	PASS
4	5723.48	64.5	76.37	11.830	118.82	42.45	PK	Vertic	PASS
5	5853.80	38.7	50.84	12.170	113.64	62.80	PK	Vertic	PASS
6	5875.74	38.4	50.55	12.190	104.75	54.20	PK	Vertic	PASS
7	5909.38	39.9	52.10	12.220	79.83	27.73	PK	Vertic	PASS
8	5936.19	38.7	50.93	12.250	68.30	17.37	PK	Vertic	PASS

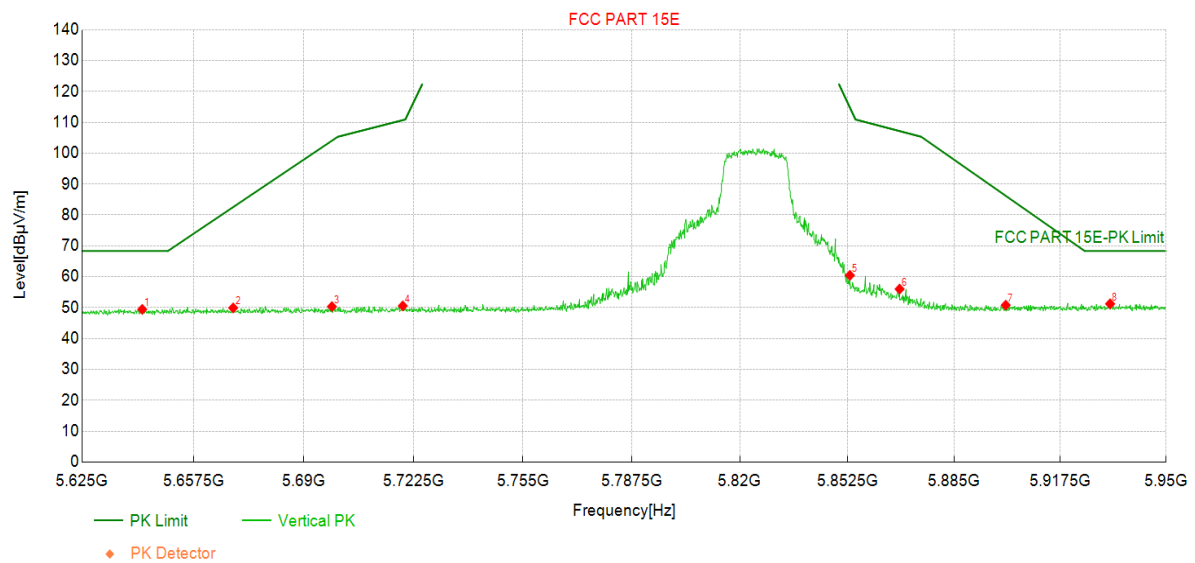
Transmit at 5825MHz by 802.11ax(20MHz) with Ant1+2



Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5640.11	38.7	49.93	11.200	68.30	18.37	PK	Horizo	PASS
2	5668.88	39.4	50.86	11.460	82.31	31.45	PK	Horizo	PASS
3	5704.79	39.0	50.80	11.760	106.64	55.84	PK	Horizo	PASS
4	5716.33	39.5	51.35	11.810	109.87	58.52	PK	Horizo	PASS
5	5851.85	59.9	72.03	12.160	118.08	46.05	PK	Horizo	PASS
6	5863.88	52.7	64.87	12.170	108.41	43.54	PK	Horizo	PASS
7	5894.75	41.3	53.50	12.200	90.65	37.15	PK	Horizo	PASS
8	5928.06	39.1	51.32	12.240	68.30	16.98	PK	Horizo	PASS

Transmit at 5825MHz by 802.11ax(20MHz) with Ant1+2

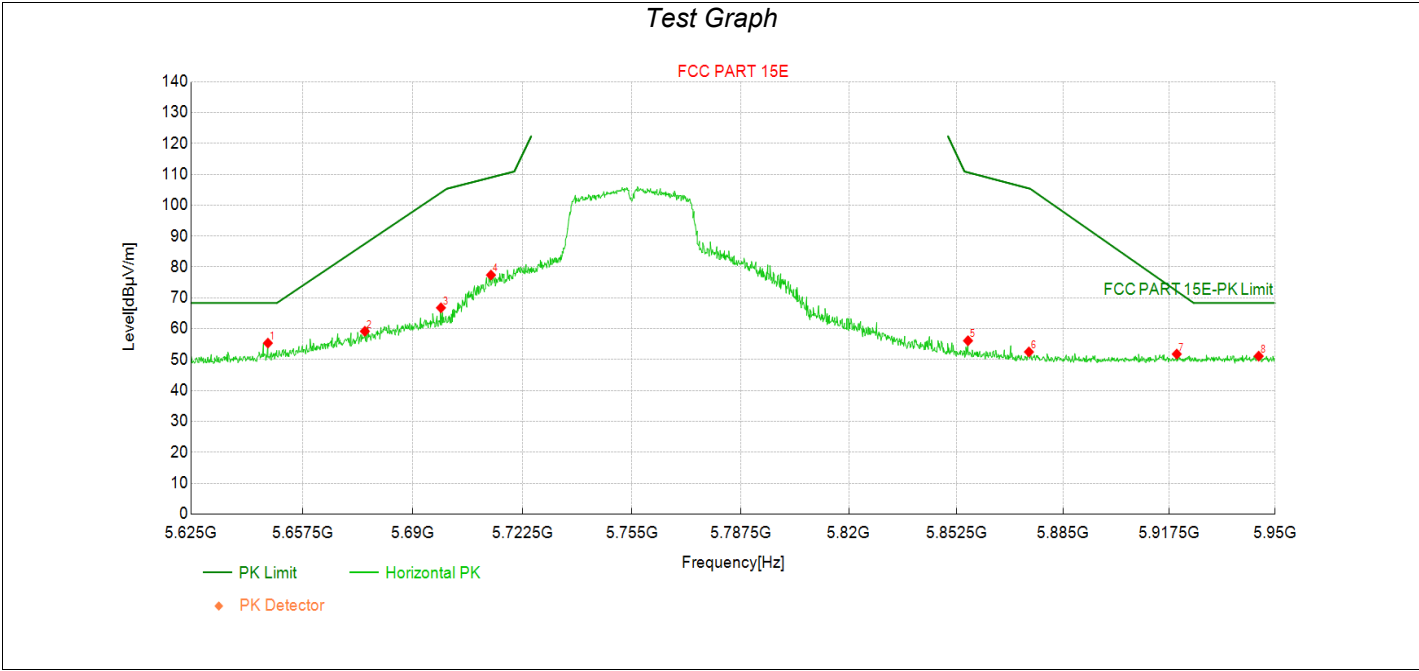
Test Graph



Data List

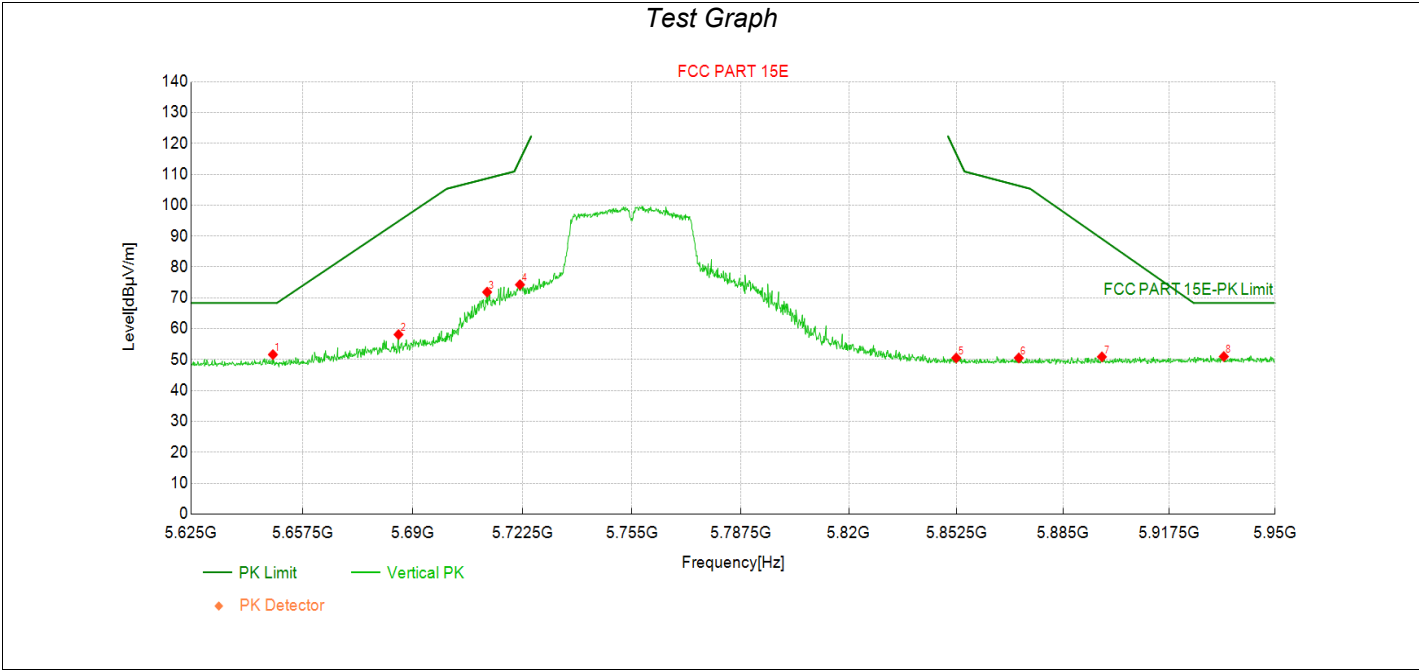
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5642.55	38.2	49.42	11.220	68.30	18.88	PK	Vertic	PASS
2	5669.20	38.4	49.89	11.470	82.55	32.66	PK	Vertic	PASS
3	5698.29	38.6	50.32	11.730	104.04	53.72	PK	Vertic	PASS
4	5719.25	38.8	50.56	11.810	110.69	60.13	PK	Vertic	PASS
5	5853.31	48.3	60.44	12.170	114.75	54.31	PK	Vertic	PASS
6	5868.43	43.8	56.00	12.180	107.14	51.14	PK	Vertic	PASS
7	5900.76	38.6	50.79	12.210	86.20	35.41	PK	Vertic	PASS
8	5932.78	39.0	51.22	12.250	68.30	17.08	PK	Vertic	PASS

Transmit at 5755MHz by 802.11n(40MHz) with Ant1+2

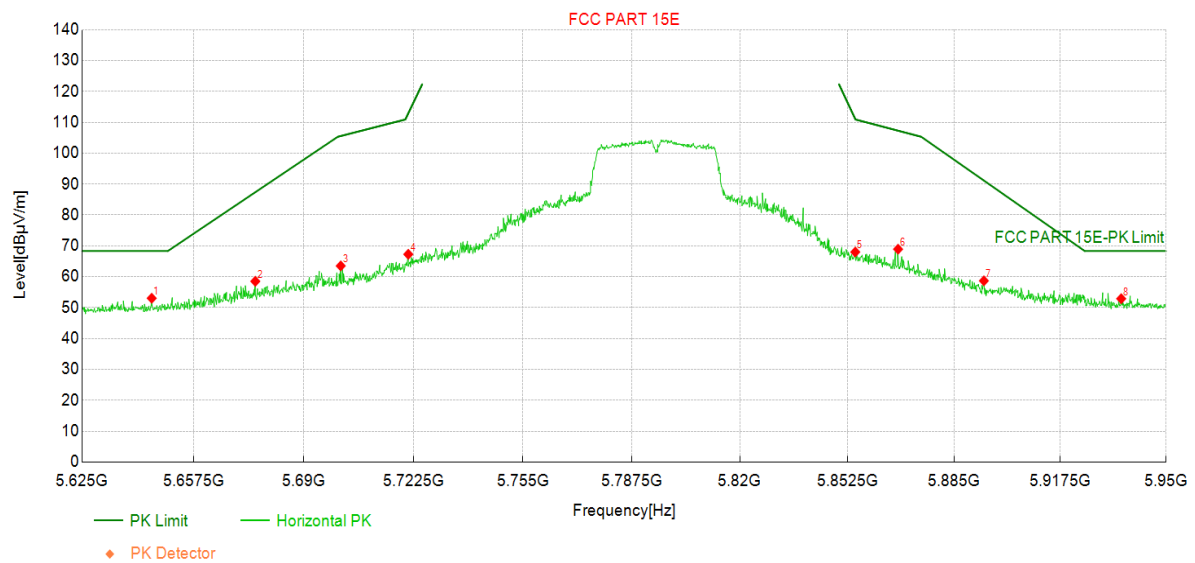


Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5647.43	44.1	55.34	11.270	68.30	12.96	PK	Horizo	PASS
2	5675.86	47.6	59.17	11.530	87.48	28.31	PK	Horizo	PASS
3	5698.29	55.0	66.77	11.730	104.04	37.27	PK	Horizo	PASS
4	5713.08	65.6	77.37	11.800	108.96	31.59	PK	Horizo	PASS
5	5856.08	43.9	56.10	12.170	110.60	54.50	PK	Horizo	PASS
6	5874.60	40.3	52.49	12.180	105.41	52.92	PK	Horizo	PASS
7	5919.78	39.6	51.78	12.230	72.15	20.37	PK	Horizo	PASS
8	5944.96	38.9	51.11	12.260	68.30	17.19	PK	Horizo	PASS

Transmit at 5755MHz by 802.11n(40MHz) with Ant1+2



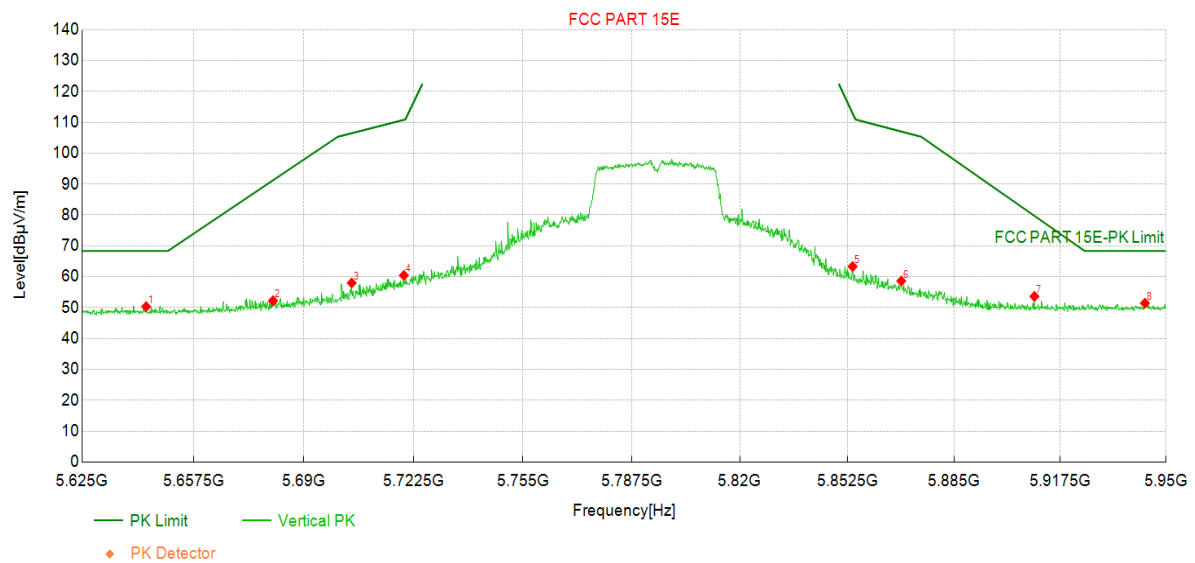
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5648.89	40.3	51.61	11.280	68.30	16.69	PK	Vertic	PASS
2	5685.78	46.5	58.11	11.620	94.81	36.70	PK	Vertic	PASS
3	5711.94	60.1	71.84	11.790	108.64	36.80	PK	Vertic	PASS
4	5721.69	62.4	74.25	11.820	114.75	40.50	PK	Vertic	PASS
5	5852.50	38.4	50.54	12.160	116.60	66.06	PK	Vertic	PASS
6	5871.51	38.4	50.54	12.180	106.28	55.74	PK	Vertic	PASS
7	5896.86	38.7	50.89	12.200	89.08	38.19	PK	Vertic	PASS
8	5934.24	38.7	50.99	12.250	68.30	17.31	PK	Vertic	PASS

Transmit at 5795MHz by 802.11n(40MHz) with Ant1+2**Test Graph****Data List**

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5645.31	41.8	53.03	11.250	68.30	15.27	PK	Horizo	PASS
2	5675.70	47.0	58.51	11.530	87.36	28.85	PK	Horizo	PASS
3	5700.89	51.8	63.50	11.750	105.55	42.05	PK	Horizo	PASS
4	5720.88	55.4	67.25	11.820	112.90	45.65	PK	Horizo	PASS
5	5854.94	55.8	67.99	12.170	111.04	43.05	PK	Horizo	PASS
6	5867.94	56.7	68.91	12.180	107.28	38.37	PK	Horizo	PASS
7	5894.10	46.5	58.67	12.200	91.13	32.46	PK	Horizo	PASS
8	5936.19	40.6	52.89	12.250	68.30	15.41	PK	Horizo	PASS

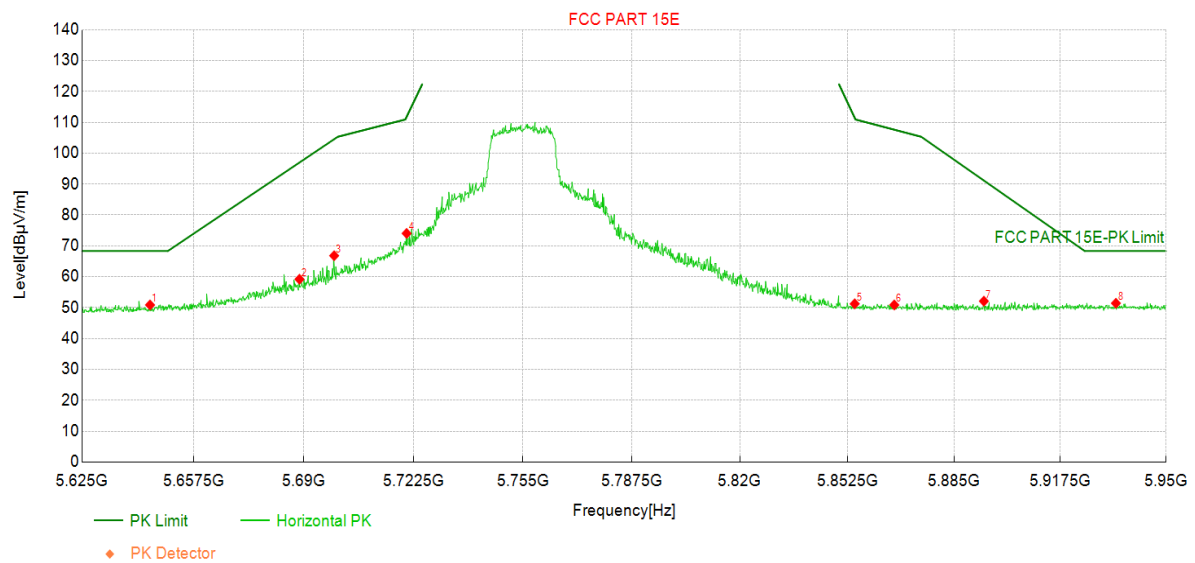
Transmit at 5795MHz by 802.11n(40MHz) with Ant1+2

Test Graph



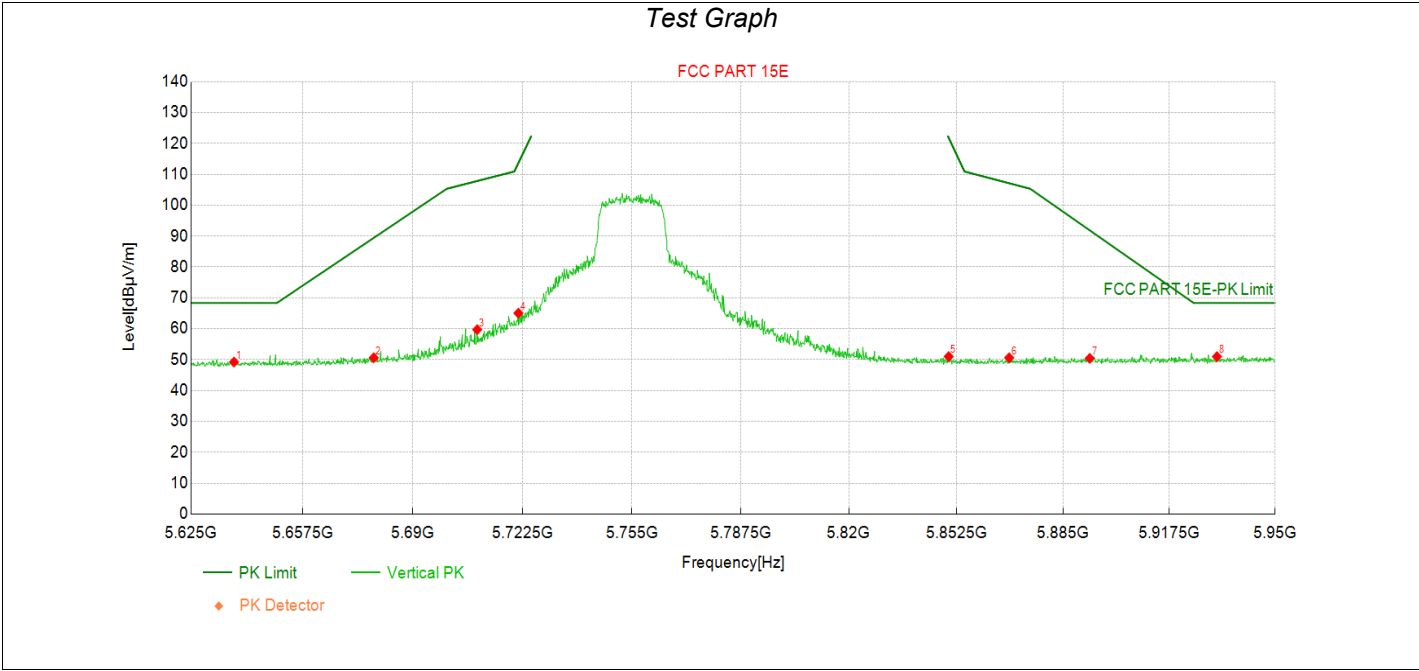
Data List

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5643.69	39.1	50.34	11.240	68.30	17.96	PK	Vertic	PASS
2	5680.90	40.7	52.23	11.570	91.20	38.97	PK	Vertic	PASS
3	5704.14	46.2	57.99	11.760	106.46	48.47	PK	Vertic	PASS
4	5719.58	48.6	60.44	11.810	110.78	50.34	PK	Vertic	PASS
5	5854.13	51.1	63.30	12.170	112.89	49.59	PK	Vertic	PASS
6	5868.91	46.4	58.61	12.170	107.00	48.39	PK	Vertic	PASS
7	5909.54	41.4	53.63	12.220	79.71	26.08	PK	Vertic	PASS
8	5943.50	39.2	51.43	12.250	68.30	16.87	PK	Vertic	PASS

Transmit at 5755MHz by 802.11ax(40MHz) with Ant1+2**Test Graph****Data List**

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5644.83	39.6	50.85	11.240	68.30	17.45	PK	Horizo	PASS
2	5688.70	47.5	59.18	11.640	96.97	37.79	PK	Horizo	PASS
3	5698.94	55.1	66.80	11.740	104.52	37.72	PK	Horizo	PASS
4	5720.39	62.2	74.01	11.820	111.78	37.77	PK	Horizo	PASS
5	5854.78	39.1	51.23	12.170	111.41	60.18	PK	Horizo	PASS
6	5866.80	38.7	50.85	12.180	107.59	56.74	PK	Horizo	PASS
7	5894.10	39.9	52.09	12.200	91.13	39.04	PK	Horizo	PASS
8	5934.56	39.2	51.42	12.250	68.30	16.88	PK	Horizo	PASS

Transmit at 5755MHz by 802.11ax(40MHz) with Ant1+2

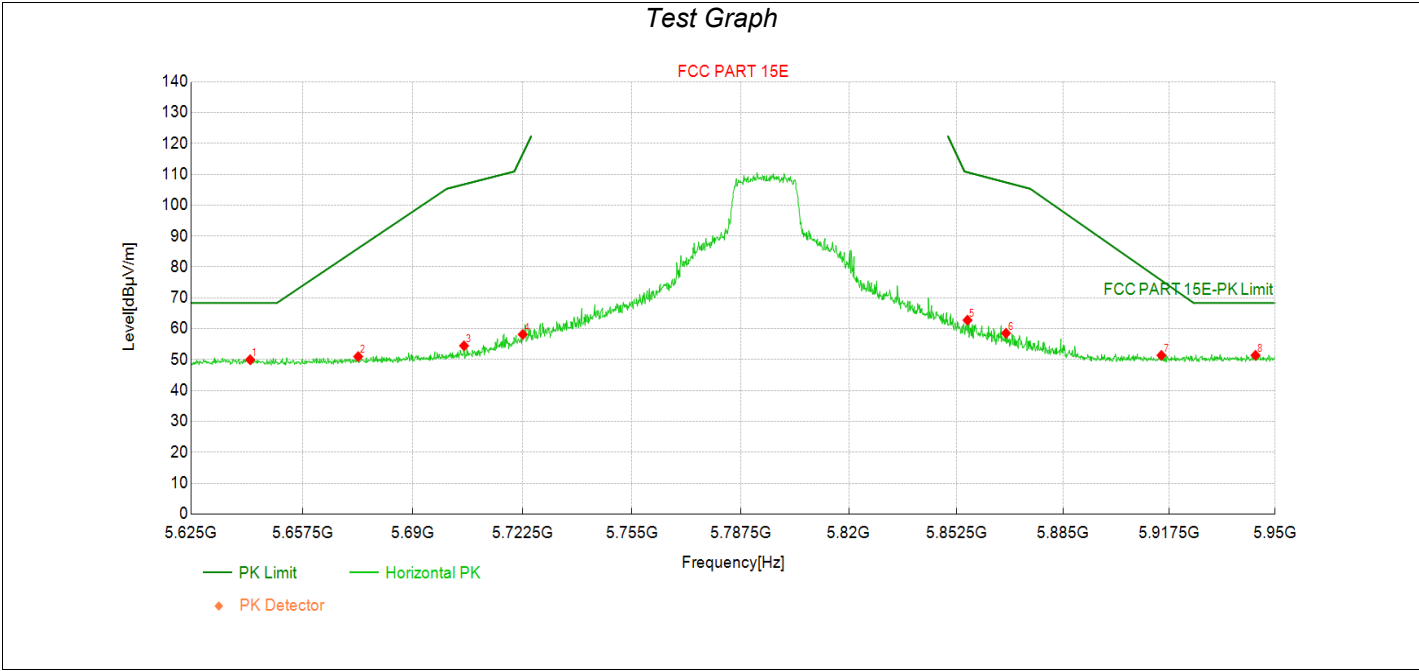


Data List

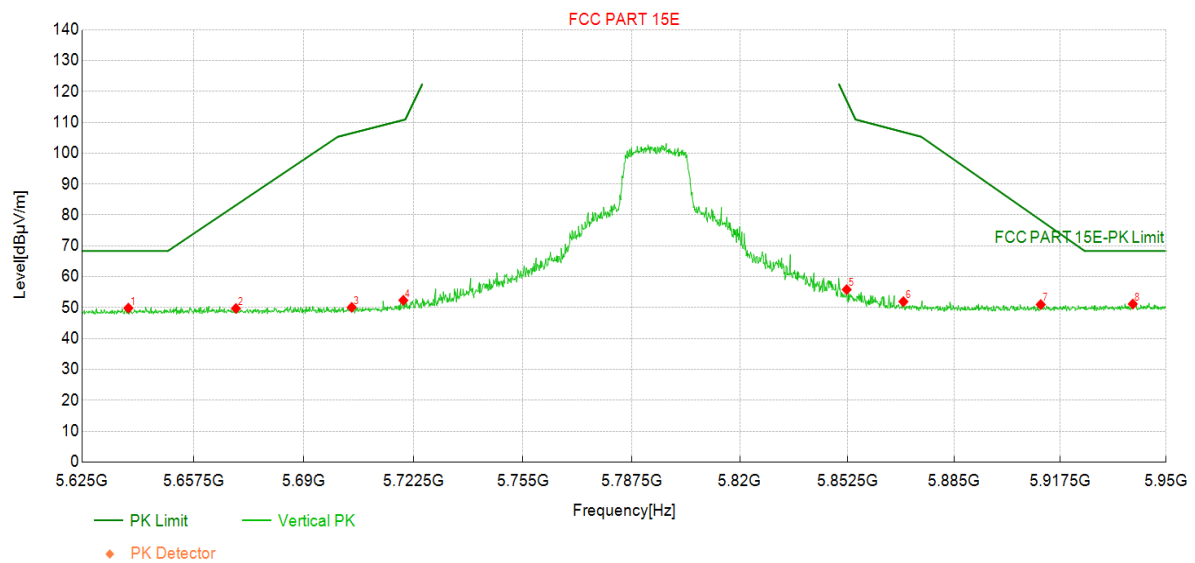
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5637.51	38.1	49.22	11.170	68.30	19.08	PK	Vertic	PASS
2	5678.46	39.1	50.60	11.550	89.40	38.80	PK	Vertic	PASS
3	5709.01	47.9	59.71	11.790	107.83	48.12	PK	Vertic	PASS
4	5721.20	53.2	65.04	11.820	113.64	48.60	PK	Vertic	PASS
5	5850.23	38.8	50.99	12.160	121.79	70.80	PK	Vertic	PASS
6	5868.59	38.4	50.60	12.180	107.09	56.49	PK	Vertic	PASS
7	5893.13	38.2	50.41	12.210	91.85	41.44	PK	Vertic	PASS
8	5932.13	38.7	50.97	12.250	68.30	17.33	PK	Vertic	PASS



Transmit at 5795MHz by 802.11ax(40MHz) with Ant1+2



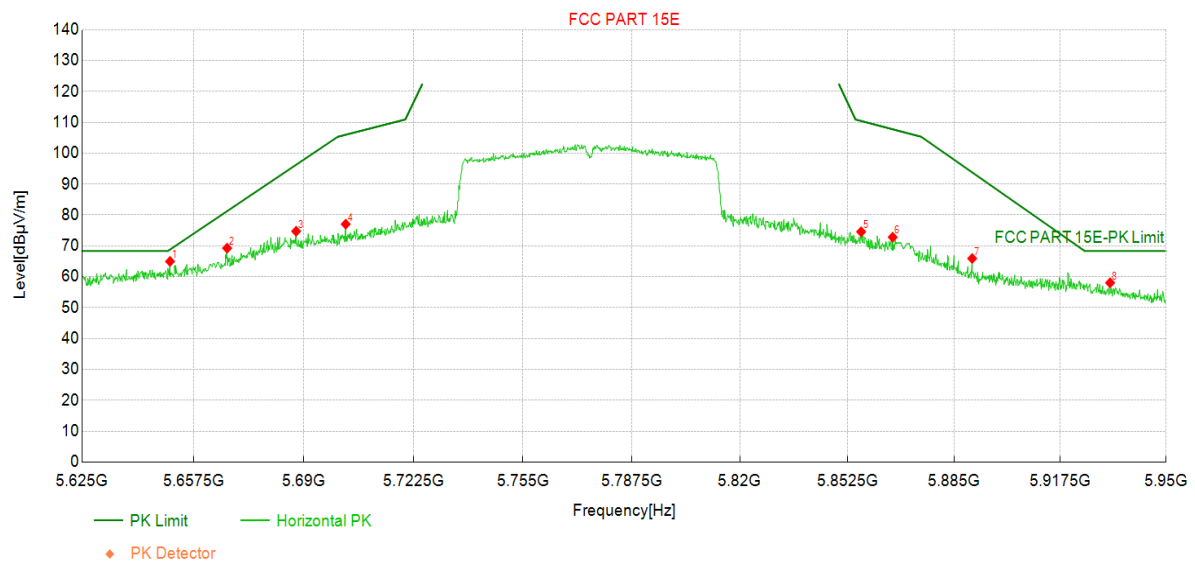
Data List									
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5642.23	38.7	49.96	11.220	68.30	18.34	PK	Horizo	PASS
2	5673.91	39.5	50.97	11.510	86.04	35.07	PK	Horizo	PASS
3	5705.11	42.7	54.47	11.760	106.73	52.26	PK	Horizo	PASS
4	5722.50	46.3	58.14	11.820	116.60	58.46	PK	Horizo	PASS
5	5855.91	50.6	62.76	12.170	110.64	47.88	PK	Horizo	PASS
6	5867.61	46.4	58.54	12.180	107.37	48.83	PK	Horizo	PASS
7	5915.06	39.2	51.37	12.220	75.63	24.26	PK	Horizo	PASS
8	5943.99	39.1	51.38	12.260	68.30	16.92	PK	Horizo	PASS

Transmit at 5795MHz by 802.11ax(40MHz) with Ant1+2**Test Graph****Data List**

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5638.49	38.6	49.83	11.190	68.30	18.47	PK	Vertic	PASS
2	5670.01	38.2	49.72	11.480	83.15	33.43	PK	Vertic	PASS
3	5704.14	38.3	50.08	11.760	106.46	56.38	PK	Vertic	PASS
4	5719.41	40.6	52.36	11.810	110.74	58.38	PK	Vertic	PASS
5	5852.34	43.7	55.84	12.160	116.97	61.13	PK	Vertic	PASS
6	5869.56	39.8	51.93	12.180	106.82	54.89	PK	Vertic	PASS
7	5911.49	38.8	50.99	12.220	78.27	27.28	PK	Vertic	PASS
8	5939.76	38.9	51.17	12.250	68.30	17.13	PK	Vertic	PASS

Transmit at 5775MHz by 802.11ac(80MHz) with Ant1+2

Test Graph

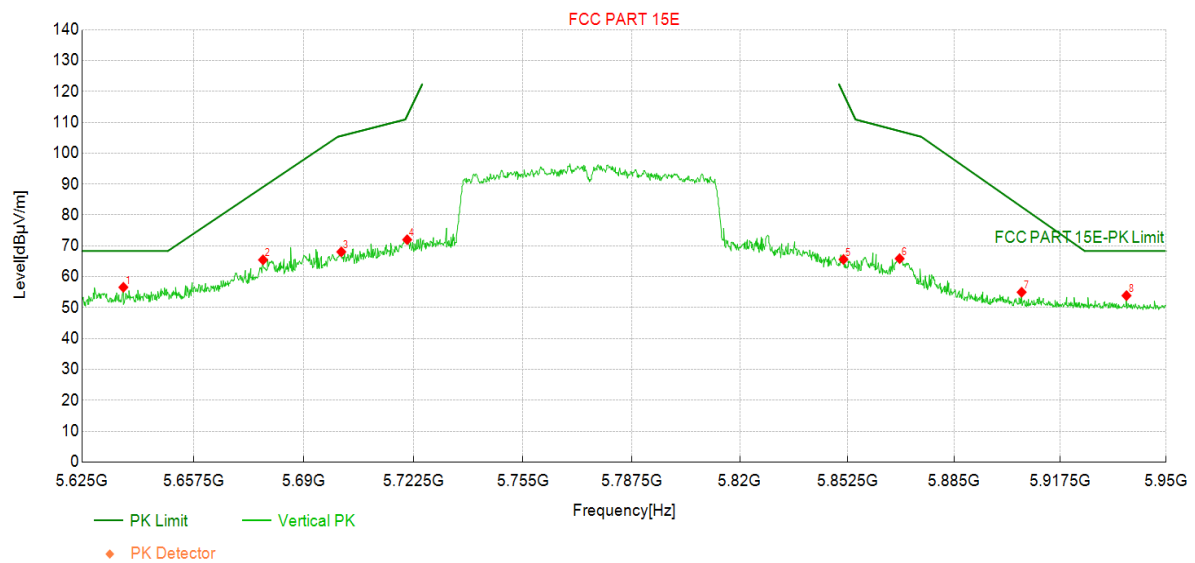


Data List

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5650.68	53.7	64.95	11.300	68.80	3.85	PK	Horizo	PASS
2	5667.41	57.8	69.25	11.460	81.22	11.97	PK	Horizo	PASS
3	5687.73	63.1	74.72	11.640	96.25	21.53	PK	Horizo	PASS
4	5702.35	65.3	77.01	11.760	105.96	28.95	PK	Horizo	PASS
5	5856.73	62.4	74.55	12.160	110.42	35.87	PK	Horizo	PASS
6	5866.31	60.6	72.79	12.180	107.73	34.94	PK	Horizo	PASS
7	5890.53	53.7	65.89	12.200	93.78	27.89	PK	Horizo	PASS
8	5932.78	45.8	58.03	12.250	68.30	10.27	PK	Horizo	PASS

Transmit at 5775MHz by 802.11ac(80MHz) with Ant1+2

Test Graph

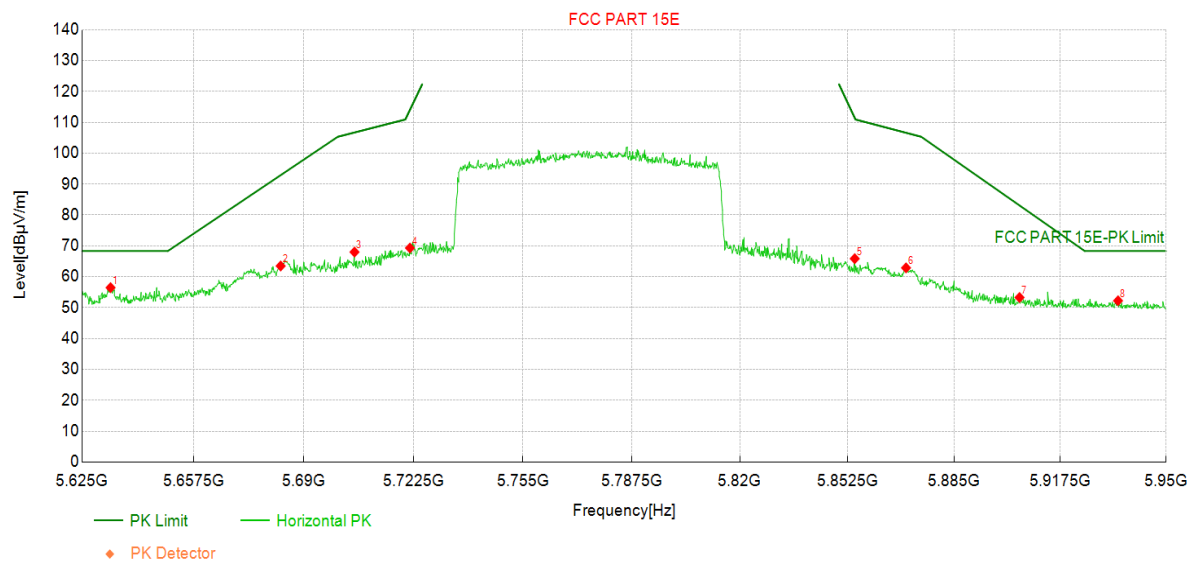


Data List

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5637.03	45.4	56.57	11.170	68.30	11.73	PK	Vertic	PASS
2	5677.98	53.9	65.46	11.550	89.04	23.58	PK	Vertic	PASS
3	5701.05	56.3	68.05	11.750	105.59	37.54	PK	Vertic	PASS
4	5720.55	60.2	71.99	11.820	112.15	40.16	PK	Vertic	PASS
5	5851.36	53.4	65.59	12.160	119.19	53.60	PK	Vertic	PASS
6	5868.43	53.7	65.85	12.180	107.14	41.29	PK	Vertic	PASS
7	5905.64	42.8	54.98	12.210	82.59	27.61	PK	Vertic	PASS
8	5937.81	41.6	53.87	12.250	68.30	14.43	PK	Vertic	PASS

Transmit at 5775MHz by 802.11ax(80MHz) with Ant1+2

Test Graph

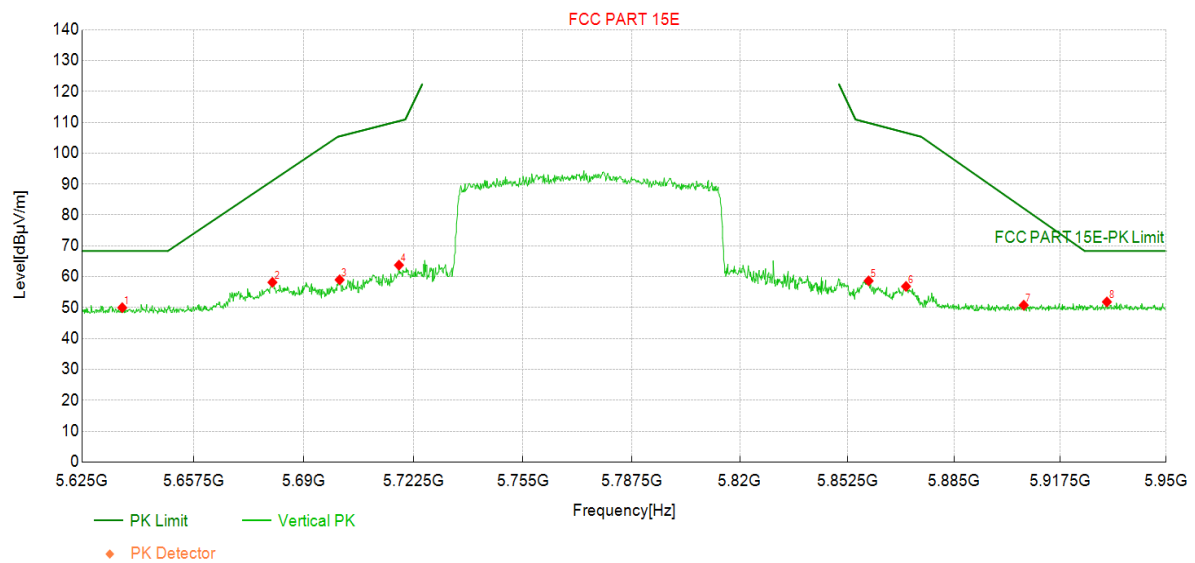


Data List

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5633.29	45.3	56.46	11.140	68.30	11.84	PK	Horizo	PASS
2	5683.18	51.9	63.47	11.600	92.89	29.42	PK	Horizo	PASS
3	5704.95	56.2	67.99	11.760	106.69	38.70	PK	Horizo	PASS
4	5721.36	57.5	69.29	11.820	114.01	44.72	PK	Horizo	PASS
5	5854.78	53.7	65.85	12.170	111.41	45.56	PK	Horizo	PASS
6	5870.38	50.7	62.87	12.180	106.59	43.72	PK	Horizo	PASS
7	5904.99	41.1	53.28	12.210	83.07	29.79	PK	Horizo	PASS
8	5935.21	40.0	52.22	12.250	68.30	16.08	PK	Horizo	PASS

Transmit at 5775MHz by 802.11ax(80MHz) with Ant1+2

Test Graph



Data List

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	5636.70	38.8	49.97	11.170	68.30	18.33	PK	Vertic	PASS
2	5680.74	46.6	58.18	11.570	91.08	32.90	PK	Vertic	PASS
3	5700.56	47.2	58.99	11.750	105.46	46.47	PK	Vertic	PASS
4	5718.11	51.9	63.75	11.810	110.37	46.62	PK	Vertic	PASS
5	5859.00	46.5	58.64	12.170	109.78	51.14	PK	Vertic	PASS
6	5870.38	44.7	56.85	12.180	106.59	49.74	PK	Vertic	PASS
7	5906.29	38.6	50.77	12.220	82.11	31.34	PK	Vertic	PASS
8	5931.80	39.6	51.84	12.250	68.30	16.46	PK	Vertic	PASS

Note :

1. Level = Reading + Factor(Probe+Cable-Amp)
2. Margin = Limit – Level
3. We have evaluated both SISO and MIMO mode, only the worst case shown in this report.

Appendix H: Test result of Frequency Stability

Mode	Frequency (MHz)	Temperature (°C)	Voltage	Measured Frequency (MHz)	Limit (MHz)	Verdict
802.11a	5180	20	LV	5180.020	5150 to 5250	Pass
			NV	5179.960	5150 to 5250	Pass
			HV	5180.020	5150 to 5250	Pass
		-30	NV	5179.960	5150 to 5250	Pass
		-20	NV	5180.020	5150 to 5250	Pass
		-10	NV	5180.020	5150 to 5250	Pass
		0	NV	5179.960	5150 to 5250	Pass
		10	NV	5180.060	5150 to 5250	Pass
		30	NV	5180.020	5150 to 5250	Pass
		40	NV	5180.040	5150 to 5250	Pass
		50	NV	5180.020	5150 to 5250	Pass
	5200	20	LV	5199.980	5150 to 5250	Pass
			NV	5200.000	5150 to 5250	Pass
			HV	5200.000	5150 to 5250	Pass
		-30	NV	5200.000	5150 to 5250	Pass
		-20	NV	5199.980	5150 to 5250	Pass
		-10	NV	5200.040	5150 to 5250	Pass
		0	NV	5200.060	5150 to 5250	Pass
		10	NV	5200.020	5150 to 5250	Pass
		30	NV	5199.960	5150 to 5250	Pass
		40	NV	5200.020	5150 to 5250	Pass
		50	NV	5200.000	5150 to 5250	Pass
	5240	20	LV	5240.000	5150 to 5250	Pass
			NV	5239.960	5150 to 5250	Pass
			HV	5240.020	5150 to 5250	Pass
		-30	NV	5240.020	5150 to 5250	Pass
		-20	NV	5240.040	5150 to 5250	Pass
		-10	NV	5239.980	5150 to 5250	Pass
		0	NV	5240.020	5150 to 5250	Pass
		10	NV	5239.980	5150 to 5250	Pass
		30	NV	5240.000	5150 to 5250	Pass
		40	NV	5239.920	5150 to 5250	Pass
		50	NV	5240.000	5150 to 5250	Pass
	5745	20	LV	5744.980	5725 to 5850	Pass
			NV	5745.000	5725 to 5850	Pass
			HV	5745.000	5725 to 5850	Pass
		-30	NV	5744.980	5725 to 5850	Pass
		-20	NV	5744.980	5725 to 5850	Pass
		-10	NV	5745.040	5725 to 5850	Pass
		0	NV	5744.960	5725 to 5850	Pass
		10	NV	5745.040	5725 to 5850	Pass
		30	NV	5744.960	5725 to 5850	Pass
		40	NV	5745.000	5725 to 5850	Pass
		50	NV	5744.960	5725 to 5850	Pass
	5785	20	LV	5784.980	5725 to 5850	Pass
			NV	5784.980	5725 to 5850	Pass

			HV	5785.040	5725 to 5850	Pass
		-30	NV	5785.060	5725 to 5850	Pass
		-20	NV	5784.940	5725 to 5850	Pass
		-10	NV	5784.980	5725 to 5850	Pass
		0	NV	5785.020	5725 to 5850	Pass
		10	NV	5784.940	5725 to 5850	Pass
		30	NV	5784.960	5725 to 5850	Pass
		40	NV	5785.020	5725 to 5850	Pass
		50	NV	5785.000	5725 to 5850	Pass
	5825	20	LV	5824.920	5725 to 5850	Pass
			NV	5824.980	5725 to 5850	Pass
			HV	5825.080	5725 to 5850	Pass
		-30	NV	5825.060	5725 to 5850	Pass
		-20	NV	5825.060	5725 to 5850	Pass
		-10	NV	5825.000	5725 to 5850	Pass
		0	NV	5825.040	5725 to 5850	Pass
		10	NV	5824.980	5725 to 5850	Pass
		30	NV	5825.060	5725 to 5850	Pass
		40	NV	5825.000	5725 to 5850	Pass
		50	NV	5825.020	5725 to 5850	Pass
802.11n (HT20)	5180	20	LV	5180.060	5150 to 5250	Pass
			NV	5180.020	5150 to 5250	Pass
			HV	5180.060	5150 to 5250	Pass
		-30	NV	5180.020	5150 to 5250	Pass
		-20	NV	5180.020	5150 to 5250	Pass
		-10	NV	5180.000	5150 to 5250	Pass
		0	NV	5180.020	5150 to 5250	Pass
		10	NV	5179.980	5150 to 5250	Pass
		30	NV	5180.020	5150 to 5250	Pass
		40	NV	5179.980	5150 to 5250	Pass
		50	NV	5180.040	5150 to 5250	Pass
	5200	20	LV	5200.040	5150 to 5250	Pass
			NV	5200.020	5150 to 5250	Pass
			HV	5199.980	5150 to 5250	Pass
		-30	NV	5200.040	5150 to 5250	Pass
		-20	NV	5200.100	5150 to 5250	Pass
		-10	NV	5200.020	5150 to 5250	Pass
		0	NV	5200.000	5150 to 5250	Pass
		10	NV	5199.960	5150 to 5250	Pass
		30	NV	5200.000	5150 to 5250	Pass
		40	NV	5200.000	5150 to 5250	Pass
		50	NV	5199.980	5150 to 5250	Pass
	5240	20	LV	5240.080	5150 to 5250	Pass
			NV	5240.000	5150 to 5250	Pass
			HV	5240.020	5150 to 5250	Pass
		-30	NV	5240.040	5150 to 5250	Pass
		-20	NV	5240.040	5150 to 5250	Pass
		-10	NV	5239.980	5150 to 5250	Pass
		0	NV	5240.040	5150 to 5250	Pass
		10	NV	5240.020	5150 to 5250	Pass

		30	NV	5240.060	5150 to 5250	Pass
		40	NV	5239.980	5150 to 5250	Pass
		50	NV	5240.100	5150 to 5250	Pass
	5745	20	LV	5745.020	5725 to 5850	Pass
			NV	5745.060	5725 to 5850	Pass
			HV	5745.040	5725 to 5850	Pass
		-30	NV	5744.980	5725 to 5850	Pass
		-20	NV	5745.020	5725 to 5850	Pass
		-10	NV	5745.000	5725 to 5850	Pass
		0	NV	5745.000	5725 to 5850	Pass
		10	NV	5745.040	5725 to 5850	Pass
		30	NV	5744.980	5725 to 5850	Pass
		40	NV	5745.000	5725 to 5850	Pass
		50	NV	5744.920	5725 to 5850	Pass
	5785	20	LV	5785.020	5725 to 5850	Pass
			NV	5785.080	5725 to 5850	Pass
			HV	5784.980	5725 to 5850	Pass
		-30	NV	5784.980	5725 to 5850	Pass
		-20	NV	5785.040	5725 to 5850	Pass
		-10	NV	5785.060	5725 to 5850	Pass
		0	NV	5785.000	5725 to 5850	Pass
		10	NV	5784.980	5725 to 5850	Pass
		30	NV	5785.000	5725 to 5850	Pass
		40	NV	5785.040	5725 to 5850	Pass
		50	NV	5785.020	5725 to 5850	Pass
	5825	20	LV	5825.040	5725 to 5850	Pass
			NV	5825.040	5725 to 5850	Pass
			HV	5825.040	5725 to 5850	Pass
		-30	NV	5825.000	5725 to 5850	Pass
		-20	NV	5824.960	5725 to 5850	Pass
		-10	NV	5825.040	5725 to 5850	Pass
		0	NV	5825.000	5725 to 5850	Pass
		10	NV	5825.040	5725 to 5850	Pass
		30	NV	5825.040	5725 to 5850	Pass
		40	NV	5825.020	5725 to 5850	Pass
		50	NV	5825.040	5725 to 5850	Pass
802.11n (HT40)	5190	20	LV	5190.040	5150 to 5250	Pass
			NV	5190.080	5150 to 5250	Pass
			HV	5190.040	5150 to 5250	Pass
		-30	NV	5190.080	5150 to 5250	Pass
		-20	NV	5190.080	5150 to 5250	Pass
		-10	NV	5190.080	5150 to 5250	Pass
		0	NV	5190.080	5150 to 5250	Pass
		10	NV	5190.040	5150 to 5250	Pass
		30	NV	5190.080	5150 to 5250	Pass
		40	NV	5190.000	5150 to 5250	Pass
		50	NV	5190.040	5150 to 5250	Pass
	5230	20	LV	5230.040	5150 to 5250	Pass
			NV	5230.120	5150 to 5250	Pass
			HV	5230.080	5150 to 5250	Pass

		-30	NV	5230.040	5150 to 5250	Pass	
		-20	NV	5230.080	5150 to 5250	Pass	
		-10	NV	5230.120	5150 to 5250	Pass	
		0	NV	5230.040	5150 to 5250	Pass	
		10	NV	5230.120	5150 to 5250	Pass	
		30	NV	5230.080	5150 to 5250	Pass	
		40	NV	5230.040	5150 to 5250	Pass	
		50	NV	5230.040	5150 to 5250	Pass	
	5755	20	LV	5755.040	5725 to 5850	Pass	
			NV	5755.000	5725 to 5850	Pass	
			HV	5755.000	5725 to 5850	Pass	
		-30	NV	5755.040	5725 to 5850	Pass	
		-20	NV	5755.080	5725 to 5850	Pass	
		-10	NV	5755.080	5725 to 5850	Pass	
		0	NV	5755.040	5725 to 5850	Pass	
		10	NV	5755.040	5725 to 5850	Pass	
		30	NV	5755.040	5725 to 5850	Pass	
		40	NV	5755.040	5725 to 5850	Pass	
		50	NV	5755.040	5725 to 5850	Pass	
	5795	20	LV	5795.080	5725 to 5850	Pass	
			NV	5795.120	5725 to 5850	Pass	
			HV	5795.000	5725 to 5850	Pass	
		-30	NV	5795.040	5725 to 5850	Pass	
		-20	NV	5795.000	5725 to 5850	Pass	
		-10	NV	5795.040	5725 to 5850	Pass	
		0	NV	5795.040	5725 to 5850	Pass	
		10	NV	5795.000	5725 to 5850	Pass	
		30	NV	5795.040	5725 to 5850	Pass	
		40	NV	5795.040	5725 to 5850	Pass	
		50	NV	5795.080	5725 to 5850	Pass	
	802.11ac (VHT20)	5180	20	LV	5180.040	5150 to 5250	Pass
				NV	5180.040	5150 to 5250	Pass
				HV	5180.020	5150 to 5250	Pass
-30			NV	5180.000	5150 to 5250	Pass	
-20			NV	5180.040	5150 to 5250	Pass	
-10			NV	5180.020	5150 to 5250	Pass	
0			NV	5180.040	5150 to 5250	Pass	
10			NV	5180.060	5150 to 5250	Pass	
30			NV	5180.000	5150 to 5250	Pass	
40			NV	5180.060	5150 to 5250	Pass	
50			NV	5180.040	5150 to 5250	Pass	
5200		20	LV	5200.020	5150 to 5250	Pass	
			NV	5200.080	5150 to 5250	Pass	
			HV	5200.040	5150 to 5250	Pass	
		-30	NV	5200.000	5150 to 5250	Pass	
		-20	NV	5199.980	5150 to 5250	Pass	
		-10	NV	5200.040	5150 to 5250	Pass	
		0	NV	5200.080	5150 to 5250	Pass	
		10	NV	5200.060	5150 to 5250	Pass	
		30	NV	5200.040	5150 to 5250	Pass	

		40	NV	5200.020	5150 to 5250	Pass
		50	NV	5200.060	5150 to 5250	Pass
	5240	20	LV	5239.980	5150 to 5250	Pass
			NV	5240.040	5150 to 5250	Pass
			HV	5240.080	5150 to 5250	Pass
		-30	NV	5240.080	5150 to 5250	Pass
		-20	NV	5240.100	5150 to 5250	Pass
		-10	NV	5240.060	5150 to 5250	Pass
		0	NV	5240.060	5150 to 5250	Pass
		10	NV	5240.020	5150 to 5250	Pass
		30	NV	5240.020	5150 to 5250	Pass
		40	NV	5240.060	5150 to 5250	Pass
		50	NV	5240.040	5150 to 5250	Pass
	5745	20	LV	5745.020	5725 to 5850	Pass
			NV	5745.020	5725 to 5850	Pass
			HV	5745.020	5725 to 5850	Pass
		-30	NV	5744.980	5725 to 5850	Pass
		-20	NV	5744.980	5725 to 5850	Pass
		-10	NV	5745.040	5725 to 5850	Pass
		0	NV	5745.040	5725 to 5850	Pass
		10	NV	5745.040	5725 to 5850	Pass
		30	NV	5745.080	5725 to 5850	Pass
		40	NV	5745.000	5725 to 5850	Pass
		50	NV	5745.000	5725 to 5850	Pass
	5785	20	LV	5785.020	5725 to 5850	Pass
			NV	5785.040	5725 to 5850	Pass
			HV	5785.060	5725 to 5850	Pass
		-30	NV	5785.040	5725 to 5850	Pass
		-20	NV	5785.040	5725 to 5850	Pass
		-10	NV	5785.020	5725 to 5850	Pass
		0	NV	5785.060	5725 to 5850	Pass
		10	NV	5785.060	5725 to 5850	Pass
		30	NV	5785.000	5725 to 5850	Pass
		40	NV	5785.040	5725 to 5850	Pass
		50	NV	5785.060	5725 to 5850	Pass
	5825	20	LV	5825.000	5725 to 5850	Pass
			NV	5825.060	5725 to 5850	Pass
			HV	5824.980	5725 to 5850	Pass
		-30	NV	5825.000	5725 to 5850	Pass
		-20	NV	5825.040	5725 to 5850	Pass
		-10	NV	5825.040	5725 to 5850	Pass
		0	NV	5825.020	5725 to 5850	Pass
		10	NV	5825.000	5725 to 5850	Pass
		30	NV	5825.060	5725 to 5850	Pass
		40	NV	5825.040	5725 to 5850	Pass
		50	NV	5825.060	5725 to 5850	Pass
802.11ac (VHT40)	5190	20	LV	5190.040	5150 to 5250	Pass
			NV	5190.080	5150 to 5250	Pass
			HV	5190.080	5150 to 5250	Pass
		-30	NV	5190.080	5150 to 5250	Pass

		-20	NV	5190.040	5150 to 5250	Pass
		-10	NV	5190.120	5150 to 5250	Pass
		0	NV	5190.080	5150 to 5250	Pass
		10	NV	5190.080	5150 to 5250	Pass
		30	NV	5190.040	5150 to 5250	Pass
		40	NV	5190.080	5150 to 5250	Pass
		50	NV	5190.080	5150 to 5250	Pass
	5230	20	LV	5230.040	5150 to 5250	Pass
			NV	5230.040	5150 to 5250	Pass
			HV	5230.040	5150 to 5250	Pass
		-30	NV	5230.120	5150 to 5250	Pass
		-20	NV	5230.040	5150 to 5250	Pass
		-10	NV	5230.080	5150 to 5250	Pass
		0	NV	5230.120	5150 to 5250	Pass
		10	NV	5230.080	5150 to 5250	Pass
		30	NV	5230.040	5150 to 5250	Pass
		40	NV	5230.040	5150 to 5250	Pass
		50	NV	5230.120	5150 to 5250	Pass
	5755	20	LV	5755.000	5725 to 5850	Pass
			NV	5755.080	5725 to 5850	Pass
			HV	5755.080	5725 to 5850	Pass
		-30	NV	5755.040	5725 to 5850	Pass
		-20	NV	5755.080	5725 to 5850	Pass
		-10	NV	5755.000	5725 to 5850	Pass
		0	NV	5755.040	5725 to 5850	Pass
		10	NV	5755.120	5725 to 5850	Pass
		30	NV	5755.000	5725 to 5850	Pass
		40	NV	5755.120	5725 to 5850	Pass
		50	NV	5755.040	5725 to 5850	Pass
	5795	20	LV	5795.080	5725 to 5850	Pass
			NV	5795.080	5725 to 5850	Pass
			HV	5795.000	5725 to 5850	Pass
		-30	NV	5795.040	5725 to 5850	Pass
		-20	NV	5795.080	5725 to 5850	Pass
		-10	NV	5795.080	5725 to 5850	Pass
		0	NV	5795.080	5725 to 5850	Pass
		10	NV	5795.120	5725 to 5850	Pass
		30	NV	5795.080	5725 to 5850	Pass
		40	NV	5795.120	5725 to 5850	Pass
		50	NV	5795.040	5725 to 5850	Pass
802.11ac (VHT80)	5210	20	LV	5210.150	5150 to 5250	Pass
			NV	5210.150	5150 to 5250	Pass
			HV	5210.075	5150 to 5250	Pass
		-30	NV	5210.150	5150 to 5250	Pass
		-20	NV	5210.075	5150 to 5250	Pass
		-10	NV	5210.075	5150 to 5250	Pass
		0	NV	5210.075	5150 to 5250	Pass
		10	NV	5210.075	5150 to 5250	Pass
		30	NV	5210.075	5150 to 5250	Pass
		40	NV	5210.150	5150 to 5250	Pass

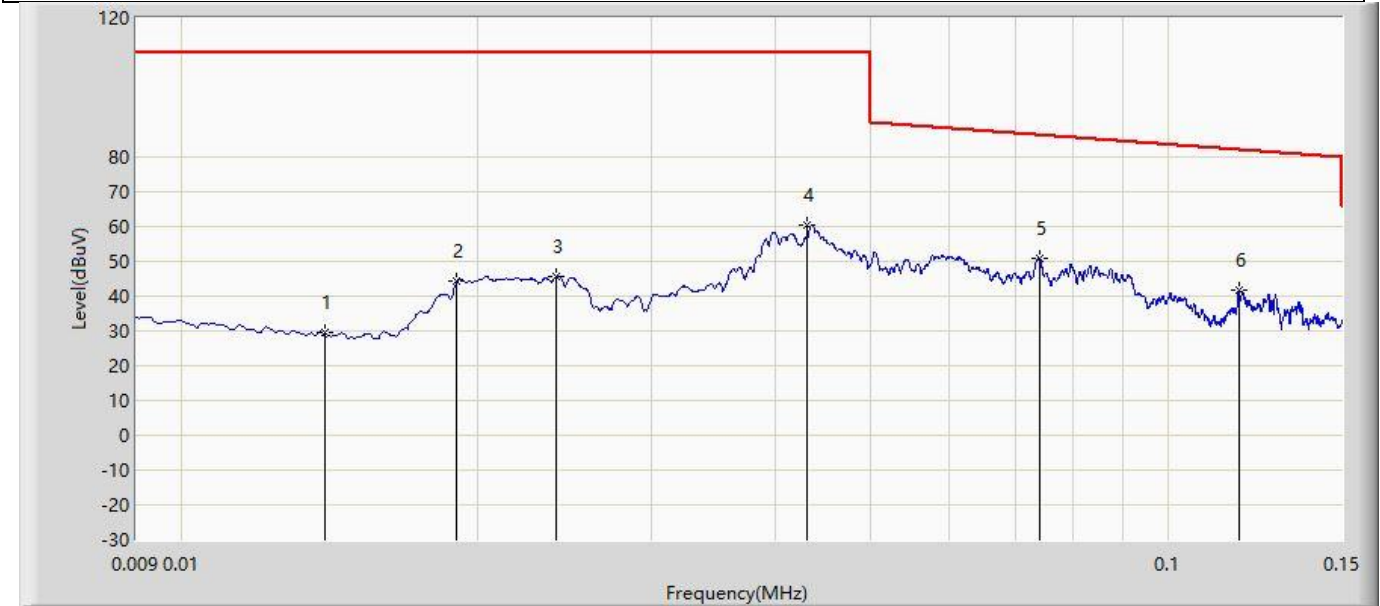
	5775	50	NV	5210.150	5150 to 5250	Pass
		20	LV	5775.075	5725 to 5850	Pass
			NV	5775.075	5725 to 5850	Pass
			HV	5775.075	5725 to 5850	Pass
		-30	NV	5775.000	5725 to 5850	Pass
		-20	NV	5775.075	5725 to 5850	Pass
		-10	NV	5775.150	5725 to 5850	Pass
		0	NV	5775.075	5725 to 5850	Pass
		10	NV	5775.150	5725 to 5850	Pass
		30	NV	5775.000	5725 to 5850	Pass
		40	NV	5775.150	5725 to 5850	Pass
802.11ax (HEW20)	5180	20	LV	5180.000	5150 to 5250	Pass
			NV	5180.060	5150 to 5250	Pass
			HV	5180.080	5150 to 5250	Pass
		-30	NV	5180.060	5150 to 5250	Pass
		-20	NV	5180.080	5150 to 5250	Pass
		-10	NV	5180.040	5150 to 5250	Pass
		0	NV	5180.040	5150 to 5250	Pass
		10	NV	5180.020	5150 to 5250	Pass
		30	NV	5180.000	5150 to 5250	Pass
	5200	20	LV	5200.000	5150 to 5250	Pass
			NV	5199.920	5150 to 5250	Pass
			HV	5200.020	5150 to 5250	Pass
		-30	NV	5199.980	5150 to 5250	Pass
		-20	NV	5200.000	5150 to 5250	Pass
		-10	NV	5200.000	5150 to 5250	Pass
		0	NV	5200.000	5150 to 5250	Pass
		10	NV	5200.000	5150 to 5250	Pass
		30	NV	5200.020	5150 to 5250	Pass
	5240	20	LV	5239.980	5150 to 5250	Pass
			NV	5239.980	5150 to 5250	Pass
			HV	5240.020	5150 to 5250	Pass
		-30	NV	5240.020	5150 to 5250	Pass
		-20	NV	5240.020	5150 to 5250	Pass
		-10	NV	5240.020	5150 to 5250	Pass
		0	NV	5240.000	5150 to 5250	Pass
		10	NV	5240.020	5150 to 5250	Pass
		30	NV	5240.000	5150 to 5250	Pass
	5745	20	LV	5745.000	5725 to 5850	Pass
			NV	5745.060	5725 to 5850	Pass
			HV	5745.020	5725 to 5850	Pass
		-30	NV	5744.940	5725 to 5850	Pass
		-20	NV	5744.980	5725 to 5850	Pass

		-10	NV	5745.020	5725 to 5850	Pass
		0	NV	5745.000	5725 to 5850	Pass
		10	NV	5744.980	5725 to 5850	Pass
		30	NV	5745.040	5725 to 5850	Pass
		40	NV	5744.940	5725 to 5850	Pass
		50	NV	5744.980	5725 to 5850	Pass
	5785	20	LV	5784.980	5725 to 5850	Pass
			NV	5785.000	5725 to 5850	Pass
			HV	5785.000	5725 to 5850	Pass
		-30	NV	5785.040	5725 to 5850	Pass
		-20	NV	5784.980	5725 to 5850	Pass
		-10	NV	5784.960	5725 to 5850	Pass
		0	NV	5785.040	5725 to 5850	Pass
		10	NV	5785.020	5725 to 5850	Pass
		30	NV	5785.000	5725 to 5850	Pass
		40	NV	5785.000	5725 to 5850	Pass
		50	NV	5784.980	5725 to 5850	Pass
	5825	20	LV	5824.960	5725 to 5850	Pass
			NV	5825.000	5725 to 5850	Pass
			HV	5825.020	5725 to 5850	Pass
		-30	NV	5825.000	5725 to 5850	Pass
		-20	NV	5825.000	5725 to 5850	Pass
		-10	NV	5825.020	5725 to 5850	Pass
		0	NV	5825.000	5725 to 5850	Pass
		10	NV	5824.980	5725 to 5850	Pass
		30	NV	5825.060	5725 to 5850	Pass
		40	NV	5825.000	5725 to 5850	Pass
		50	NV	5824.980	5725 to 5850	Pass
802.11ax (HEW40)	5190	20	LV	5190.040	5150 to 5250	Pass
			NV	5190.040	5150 to 5250	Pass
			HV	5190.080	5150 to 5250	Pass
		-30	NV	5190.080	5150 to 5250	Pass
		-20	NV	5190.000	5150 to 5250	Pass
		-10	NV	5190.040	5150 to 5250	Pass
		0	NV	5190.080	5150 to 5250	Pass
		10	NV	5190.040	5150 to 5250	Pass
		30	NV	5190.080	5150 to 5250	Pass
		40	NV	5190.080	5150 to 5250	Pass
		50	NV	5190.040	5150 to 5250	Pass
	5230	20	LV	5230.080	5150 to 5250	Pass
			NV	5230.040	5150 to 5250	Pass
			HV	5230.120	5150 to 5250	Pass
		-30	NV	5230.080	5150 to 5250	Pass
		-20	NV	5230.040	5150 to 5250	Pass
		-10	NV	5230.080	5150 to 5250	Pass
		0	NV	5230.040	5150 to 5250	Pass
		10	NV	5230.080	5150 to 5250	Pass
		30	NV	5230.040	5150 to 5250	Pass
		40	NV	5230.040	5150 to 5250	Pass
		50	NV	5230.080	5150 to 5250	Pass

	5755	20	LV	5755.000	5725 to 5850	Pass
			NV	5755.120	5725 to 5850	Pass
			HV	5755.040	5725 to 5850	Pass
		-30	NV	5755.000	5725 to 5850	Pass
		-20	NV	5755.040	5725 to 5850	Pass
		-10	NV	5755.000	5725 to 5850	Pass
		0	NV	5755.040	5725 to 5850	Pass
		10	NV	5755.000	5725 to 5850	Pass
		30	NV	5755.040	5725 to 5850	Pass
		40	NV	5755.080	5725 to 5850	Pass
		50	NV	5755.040	5725 to 5850	Pass
	5795	20	LV	5795.000	5725 to 5850	Pass
			NV	5795.080	5725 to 5850	Pass
			HV	5795.040	5725 to 5850	Pass
		-30	NV	5795.040	5725 to 5850	Pass
		-20	NV	5795.040	5725 to 5850	Pass
		-10	NV	5795.040	5725 to 5850	Pass
		0	NV	5795.120	5725 to 5850	Pass
		10	NV	5795.000	5725 to 5850	Pass
		30	NV	5795.040	5725 to 5850	Pass
		40	NV	5795.080	5725 to 5850	Pass
		50	NV	5795.000	5725 to 5850	Pass
802.11ax (HEW80)	5210	20	LV	5210.075	5150 to 5250	Pass
			NV	5210.075	5150 to 5250	Pass
			HV	5210.150	5150 to 5250	Pass
		-30	NV	5210.075	5150 to 5250	Pass
		-20	NV	5210.075	5150 to 5250	Pass
		-10	NV	5210.075	5150 to 5250	Pass
		0	NV	5210.075	5150 to 5250	Pass
		10	NV	5210.150	5150 to 5250	Pass
		30	NV	5210.075	5150 to 5250	Pass
		40	NV	5210.075	5150 to 5250	Pass
		50	NV	5210.000	5150 to 5250	Pass
	5775	20	LV	5775.150	5725 to 5850	Pass
			NV	5775.075	5725 to 5850	Pass
			HV	5775.075	5725 to 5850	Pass
		-30	NV	5775.075	5725 to 5850	Pass
		-20	NV	5775.075	5725 to 5850	Pass
		-10	NV	5775.075	5725 to 5850	Pass
		0	NV	5775.075	5725 to 5850	Pass
		10	NV	5775.075	5725 to 5850	Pass
		30	NV	5775.075	5725 to 5850	Pass
		40	NV	5775.075	5725 to 5850	Pass
		50	NV	5775.075	5725 to 5850	Pass

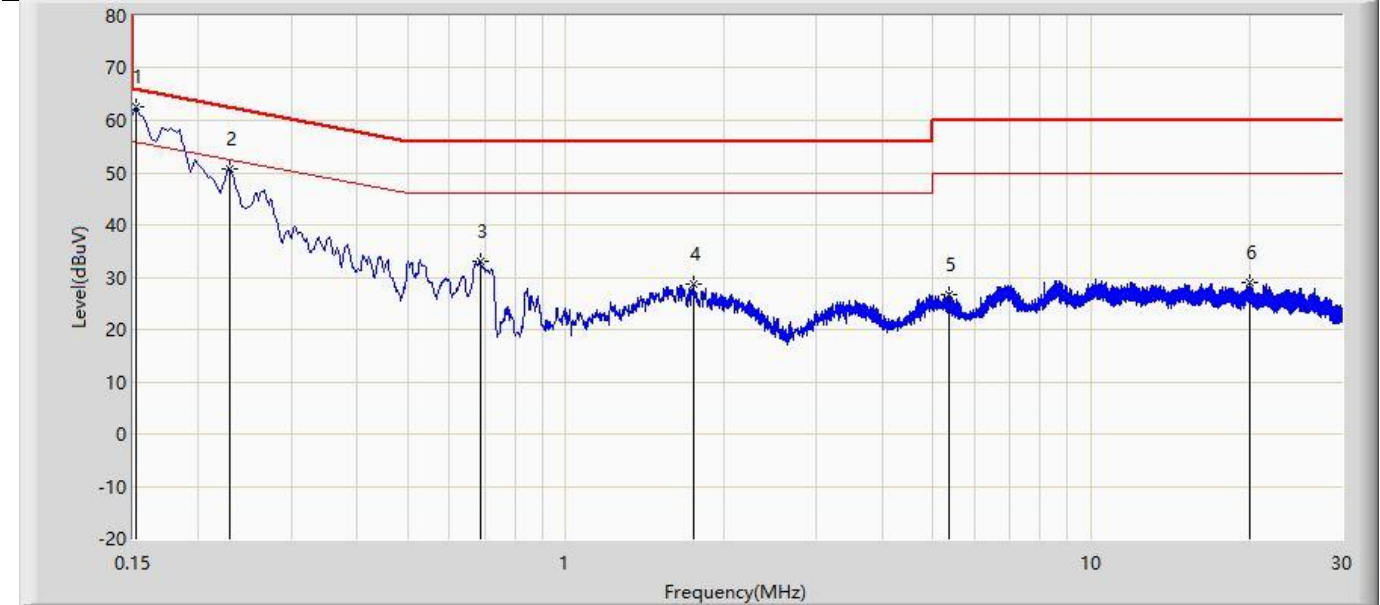
Appendix I: AC Power Line Conducted Emissions

Profile: 2670592R	Page No.: 5
Engineer: Yu Liu	
Site: TR1	Time: 2026/08/31 - 20:18
Limit: IC_CE_AC Power-1	Margin: 0
Probe: ENV216_101189(0.009-30MHz)	Polarity: Line
EUT: IR602	Power: AC 120V/60Hz
Note: Transmit at 5180MHz by 802.11a	



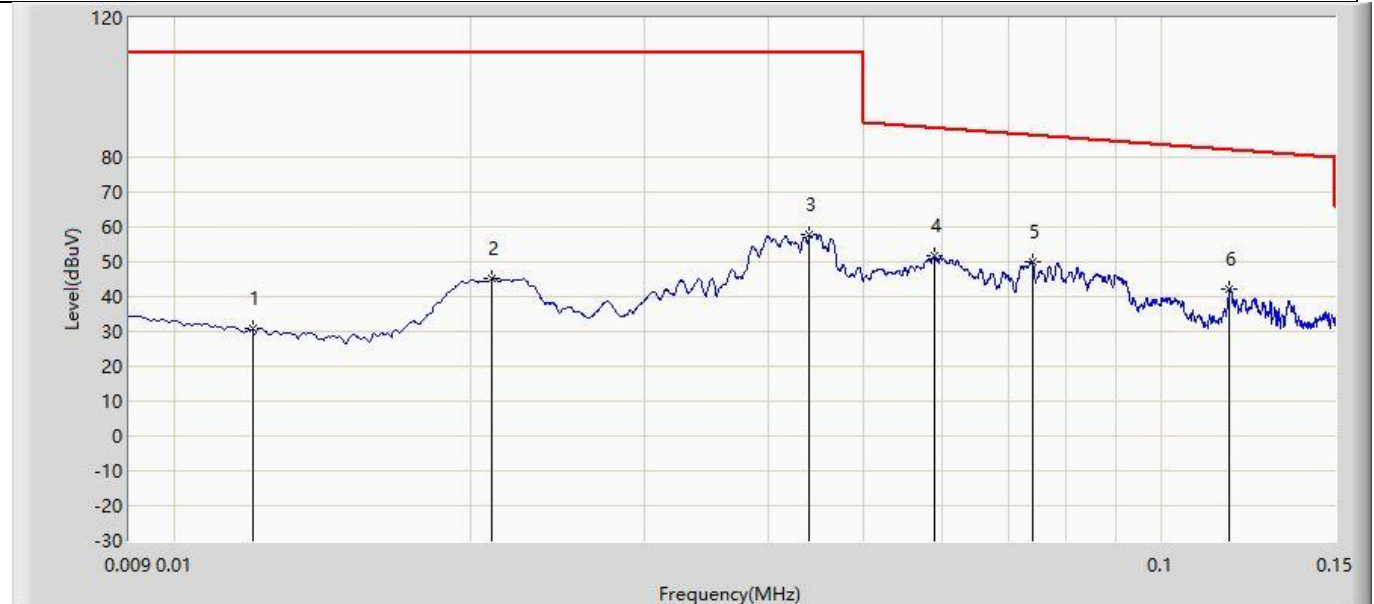
No	Mark	Frequency (MHz)	Measure Level (dBuV)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV)	Factor (dB)	Type
1		0.014	29.687	19.422	-80.313	110.000	10.265	QP
2		0.019	44.476	34.315	-65.524	110.000	10.161	QP
3		0.024	45.839	35.783	-64.161	110.000	10.056	QP
4		0.043	60.340	50.601	-49.660	110.000	9.739	QP
5	*	0.074	50.823	41.116	-35.609	86.431	9.707	QP
6		0.118	41.523	31.840	-40.661	82.184	9.684	QP

Profile: 2670592R	Page No.: 6
Engineer: Yu Liu	
Site: TR1	Time: 2026/08/31 - 20:18
Limit: IC_CE_AC Power-1	Margin: 0
Probe: ENV216_101189(0.009-30MHz)	Polarity: Line
EUT: IR602	Power: AC 120V/60Hz
Note: Transmit at 5180MHz by 802.11a	



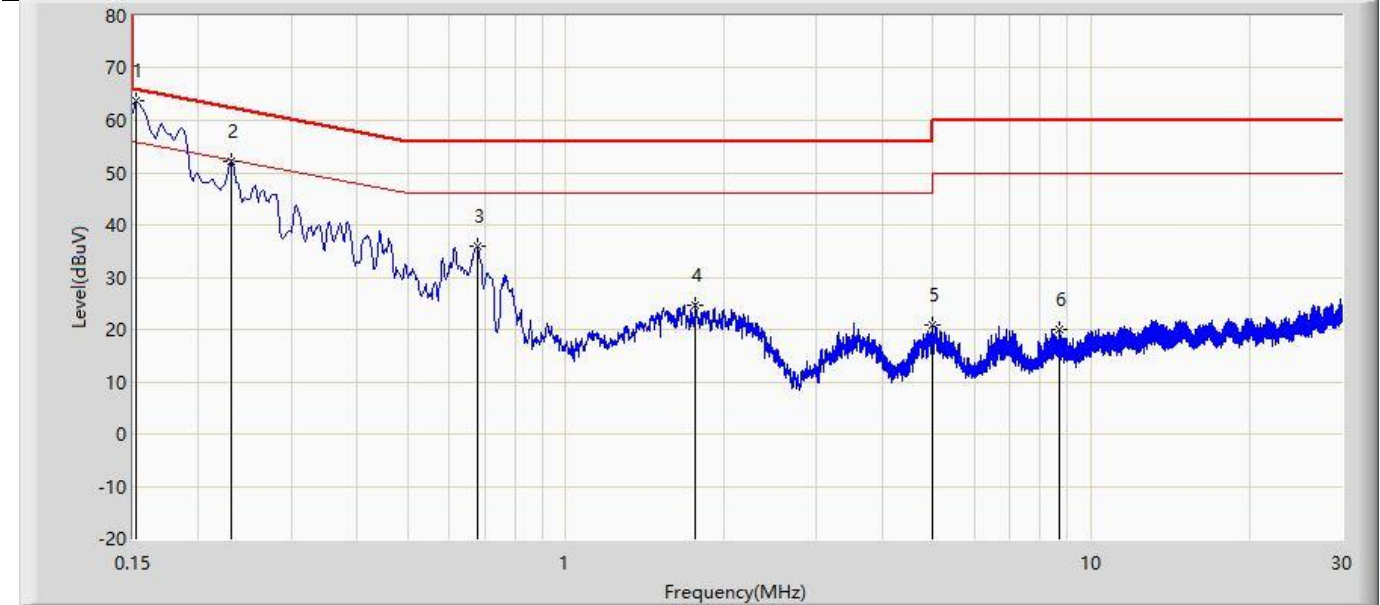
No	Mark	Frequency (MHz)	Measure Level (dBuV)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV)	Factor (dB)	Type
1	*	0.152	62.480	52.809	-3.410	65.890	9.671	QP
2		0.229	50.672	41.013	-11.814	62.486	9.658	QP
3		0.686	32.964	23.301	-23.036	56.000	9.663	QP
4		1.752	28.575	18.827	-27.425	56.000	9.748	QP
5		5.354	26.758	16.938	-33.242	60.000	9.820	QP
6		20.051	28.908	18.415	-31.092	60.000	10.493	QP

Profile: 2670592R	Page No.: 7
Engineer: Yu Liu	
Site: TR1	Time: 2026/08/31 - 20:18
Limit: IC_CE_AC Power-1	Margin: 0
Probe: ENV216_101189(0.009-30MHz)	Polarity: Neutral
EUT: IR602	Power: AC 120V/60Hz
Note: Transmit at 5180MHz by 802.11a	



No	Mark	Frequency (MHz)	Measure Level (dBuV)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV)	Factor (dB)	Type
1		0.012	30.887	20.543	-79.113	110.000	10.344	QP
2		0.021	45.277	35.131	-64.723	110.000	10.146	QP
3		0.044	57.845	48.104	-52.155	110.000	9.741	QP
4		0.059	51.597	41.880	-36.896	88.493	9.717	QP
5	*	0.074	50.141	40.448	-36.291	86.431	9.693	QP
6		0.117	42.054	32.385	-40.208	82.262	9.669	QP

Profile: 2670592R	Page No.: 8
Engineer: Yu Liu	
Site: TR1	Time: 2026/08/31 - 20:18
Limit: IC_CE_AC Power-1	Margin: 0
Probe: ENV216_101189(0.009-30MHz)	Polarity: Neutral
EUT: IR602	Power: AC 120V/60Hz
Note: Transmit at 5180MHz by 802.11a	



No	Mark	Frequency (MHz)	Measure Level (dBuV)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV)	Factor (dB)	Type
1	*	0.152	63.887	54.199	-2.003	65.890	9.689	QP
2		0.231	52.055	42.417	-10.359	62.414	9.638	QP
3		0.679	35.917	26.273	-20.083	56.000	9.644	QP
4		1.761	24.597	14.906	-31.403	56.000	9.691	QP
5		4.974	20.792	10.992	-35.208	56.000	9.800	QP
6		8.675	19.949	9.987	-40.051	60.000	9.962	QP

Note:

1. " * ", means this data is the worst emission level.

2. Measurement Level = Reading Level + Factor(Probe+Cable-Amp)

_____ The End _____