11AC40SISO	Ant1	5270	-1.83	≤11.00	PASS
11AC40SISO	Ant1	5310	-2.07	≤11.00	PASS
11AC40SISO	Ant1	5510	-0.53	≤11.00	PASS
11AC40SISO	Ant1	5550	-0.28	≤11.00	PASS
11AC40SISO	Ant1	5670	-1.13	≤11.00	PASS
11AC40SISO	Ant1	5755	-0.67	≤30.00	PASS
11AC40SISO	Ant1	5795	-1.87	≤30.00	PASS
11AC80SISO	Ant1	5210	-4.90	≤17.00	PASS
11AC80SISO	Ant1	5290	-6.29	≤11.00	PASS
11AC80SISO	Ant1	5530	-4.51	≤11.00	PASS
11AC80SISO	Ant1	5610	-5.11	≤11.00	PASS
11AC80SISO	Ant1	5775	-3.99	≤30.00	PASS
11AC160SISO	Ant1	5250_UNII-1	-9.87	≤11.00	PASS
11AC160SISO	Ant1	5250_UNII-2A	-9.77	≤11.00	PASS
11AC160SISO	Ant1	5570	-9.00	≤11.00	PASS
11AX20SISO	Ant1	5180	4.45	≤17.00	PASS
11AX20SISO	Ant1	5200	4.35	≤17.00	PASS
11AX20SISO	Ant1	5240	3.87	≤17.00	PASS
11AX20SISO	Ant1	5260	4.71	≤11.00	PASS
11AX20SISO	Ant1	5280	4.46	≤11.00	PASS
11AX20SISO	Ant1	5320	4.54	≤11.00	PASS
11AX20SISO	Ant1	5500	5.62	≤11.00	PASS
11AX20SISO	Ant1	5580	5.76	≤11.00	PASS
11AX20SISO	Ant1	5700	5.62	≤11.00	PASS
11AX20SISO	Ant1	5745	3.01	≤30.00	PASS
11AX20SISO	Ant1	5785	2.15	≤30.00	PASS
11AX20SISO	Ant1	5825	3.23	≤30.00	PASS
11AX40SISO	Ant1	5190	-1.16	≤17.00	PASS
11AX40SISO	Ant1	5230	-1.41	≤17.00	PASS
11AX40SISO	Ant1	5270	-2.89	≤11.00	PASS
11AX40SISO	Ant1	5310	-2.70	≤11.00	PASS
11AX40SISO	Ant1	5510	-0.54	≤11.00	PASS
11AX40SISO	Ant1	5550	-0.13	≤11.00	PASS
11AX40SISO	Ant1	5670	-0.30	≤11.00	PASS
11AX40SISO	Ant1	5755	0.12	≤30.00	PASS
11AX40SISO	Ant1	5795	-0.62	≤30.00	PASS
11AX80SISO	Ant1	5210	-4.85	≤17.00	PASS
11AX80SISO	Ant1	5290	-6.22	≤11.00	PASS
11AX80SISO	Ant1	5530	-5.36	≤11.00	PASS
11AX80SISO	Ant1	5610	-6.00	≤11.00	PASS
11AX80SISO	Ant1	5775	-3.02	≤30.00	PASS
11AX160SISO	Ant1	5250_UNII-1	-9.81	≤11.00	PASS
11AX160SISO	Ant1	5250_UNII-2A	-9.72	≤11.00	PASS
11AX160SISO	Ant1	5570	-9.03	≤11.00	PASS
11BE20SISO	Ant1	5180	4.21	≤17.00	PASS
11BE20SISO	Ant1	5200	4.39	≤17.00	PASS
11BE20SISO	Ant1	5240	4.08	≤17.00	PASS
11BE20SISO	Ant1	5260	4.50	≤11.00	PASS
11BE20SISO	Ant1	5280	4.75	≤11.00	PASS
11BE20SISO	Ant1	5320	4.93	≤11.00	PASS
11BE20SISO	Ant1	5500	5.71	≤11.00	PASS

11BE20SISO	Ant1	5580	5.39	≤11.00	PASS
11BE20SISO	Ant1	5700	5.92	≤11.00	PASS
11BE20SISO	Ant1	5745	2.34	≤30.00	PASS
11BE20SISO	Ant1	5785	2.01	≤30.00	PASS
11BE20SISO	Ant1	5825	2.99	≤30.00	PASS
11BE40SISO	Ant1	5190	-1.62	≤17.00	PASS
11BE40SISO	Ant1	5230	-1.90	≤17.00	PASS
11BE40SISO	Ant1	5270	-3.17	≤11.00	PASS
11BE40SISO	Ant1	5310	-3.14	≤11.00	PASS
11BE40SISO	Ant1	5510	-0.80	≤11.00	PASS
11BE40SISO	Ant1	5550	-0.70	≤11.00	PASS
11BE40SISO	Ant1	5670	-0.63	≤11.00	PASS
11BE40SISO	Ant1	5755	0.02	≤30.00	PASS
11BE40SISO	Ant1	5795	-0.91	≤30.00	PASS
11BE80SISO	Ant1	5210	-4.65	≤17.00	PASS
11BE80SISO	Ant1	5290	-7.12	≤11.00	PASS
11BE80SISO	Ant1	5530	-5.39	≤11.00	PASS
11BE80SISO	Ant1	5610	-5.72	≤11.00	PASS
11BE80SISO	Ant1	5775	-2.57	≤30.00	PASS
11BE160SISO	Ant1	5250_UNII-1	-10.16	≤11.00	PASS
11BE160SISO	Ant1	5250_UNII-2A	-9.89	≤11.00	PASS
11BE160SISO	Ant1	5570	-8.85	≤11.00	PASS

Note 1.The Result and Limit Unit is dBm/500 kHz in the band 5.725–5.85 GHz.
Note 2.The Duty Cycle Factor and RBW Factor is compensated in the result.

TestMode	Antenna	Frequency[MHz]	Result [dBm/MHz]	Limit[dBm/MHz]	Verdict
11ACDD	Ant1+2	5180	8.75	≤13.99	PASS
11ACDD	Ant1+2	5200	8.75	≤13.99	PASS
11ACDD	Ant1+2	5240	8.68	≤13.99	PASS
11ACDD	Ant1+2	5260	7.85	≤7.99	PASS
11ACDD	Ant1+2	5280	7.12	≤7.99	PASS
11ACDD	Ant1+2	5320	7.08	≤7.99	PASS
11ACDD	Ant1+2	5500	7.53	≤7.99	PASS
11ACDD	Ant1+2	5580	7.28	≤7.99	PASS
11ACDD	Ant1+2	5700	7.86	≤7.99	PASS
11ACDD	Ant1+2	5745	6.42	≤26.99	PASS
11ACDD	Ant1+2	5785	4.91	≤26.99	PASS
11ACDD	Ant1+2	5825	5.24	≤26.99	PASS
11N20CDD	Ant1+2	5180	7.4	≤13.99	PASS
11N20CDD	Ant1+2	5200	7.12	≤13.99	PASS
11N20CDD	Ant1+2	5240	7.12	≤13.99	PASS
11N20CDD	Ant1+2	5260	7.69	≤7.99	PASS
11N20CDD	Ant1+2	5280	7.01	≤7.99	PASS
11N20CDD	Ant1+2	5320	6.84	≤7.99	PASS
11N20CDD	Ant1+2	5500	7.76	≤7.99	PASS
11N20CDD	Ant1+2	5580	7.11	≤7.99	PASS
11N20CDD	Ant1+2	5700	7.64	≤7.99	PASS
11N20CDD	Ant1+2	5745	6.28	≤26.99	PASS
11N20CDD	Ant1+2	5785	4.76	≤26.99	PASS
11N20CDD	Ant1+2	5825	4.82	≤26.99	PASS
11N40CDD	Ant1+2	5190	1.78	≤13.99	PASS

11N40CDD	Ant1+2	5230	1.22	≤13.99	PASS
11N40CDD	Ant1+2	5270	0.98	≤7.99	PASS
11N40CDD	Ant1+2	5310	0.93	≤7.99	PASS
11N40CDD	Ant1+2	5510	2.57	≤7.99	PASS
11N40CDD	Ant1+2	5550	2.35	≤7.99	PASS
11N40CDD	Ant1+2	5670	1.99	≤7.99	PASS
11N40CDD	Ant1+2	5755	2.18	≤26.99	PASS
11N40CDD	Ant1+2	5795	1.05	≤26.99	PASS
11AC20CDD	Ant1+2	5180	7.34	≤13.99	PASS
11AC20CDD	Ant1+2	5200	7.15	≤13.99	PASS
11AC20CDD	Ant1+2	5240	7.39	≤13.99	PASS
11AC20CDD	Ant1+2	5260	7.8	≤7.99	PASS
11AC20CDD	Ant1+2	5280	7.06	≤7.99	PASS
11AC20CDD	Ant1+2	5320	6.74	≤7.99	PASS
11AC20CDD	Ant1+2	5500	7.79	≤7.99	PASS
11AC20CDD	Ant1+2	5580	6.97	≤7.99	PASS
11AC20CDD	Ant1+2	5700	7.54	≤7.99	PASS
11AC20CDD	Ant1+2	5745	6.29	≤26.99	PASS
11AC20CDD	Ant1+2	5785	4.72	≤26.99	PASS
11AC20CDD	Ant1+2	5825	5.15	≤26.99	PASS
11AC40CDD	Ant1+2	5190	1.73	≤13.99	PASS
11AC40CDD	Ant1+2	5230	1.34	≤13.99	PASS
11AC40CDD	Ant1+2	5270	1.18	≤7.99	PASS
11AC40CDD	Ant1+2	5310	0.94	≤7.99	PASS
11AC40CDD	Ant1+2	5510	2.48	≤7.99	PASS
11AC40CDD	Ant1+2	5550	2.73	≤7.99	PASS
11AC40CDD	Ant1+2	5670	1.88	≤7.99	PASS
11AC40CDD	Ant1+2	5755	2.34	≤26.99	PASS
11AC40CDD	Ant1+2	5795	1.14	≤26.99	PASS
11AC80CDD	Ant1+2	5210	-1.89	≤13.99	PASS
11AC80CDD	Ant1+2	5290	-3.28	≤7.99	PASS
11AC80CDD	Ant1+2	5530	-1.5	≤7.99	PASS
11AC80CDD	Ant1+2	5610	-2.1	≤7.99	PASS
11AC80CDD	Ant1+2	5775	-0.98	≤26.99	PASS
11AC160CDD	Ant1+2	5250_UNII-1	-6.86	≤7.99	PASS
11AC160CDD	Ant1+2	5250_UNII-2A	-6.76	≤7.99	PASS
11AC160CDD	Ant1+2	5570	-5.99	≤7.99	PASS
11AX20CDD	Ant1+2	5180	7.46	≤13.99	PASS
11AX20CDD	Ant1+2	5200	7.36	≤13.99	PASS
11AX20CDD	Ant1+2	5240	6.88	≤13.99	PASS
11AX20CDD	Ant1+2	5260	7.72	≤7.99	PASS
11AX20CDD	Ant1+2	5280	7.47	≤7.99	PASS
11AX20CDD	Ant1+2	5320	7.55	≤7.99	PASS
11AX20CDD	Ant1+2	5500	6.88	≤7.99	PASS
11AX20CDD	Ant1+2	5580	7.77	≤7.99	PASS
11AX20CDD	Ant1+2	5700	7.69	≤7.99	PASS
11AX20CDD	Ant1+2	5745	6.02	≤26.99	PASS
11AX20CDD	Ant1+2	5785	5.16	≤26.99	PASS
11AX20CDD	Ant1+2	5825	6.24	≤26.99	PASS
11AX40CDD	Ant1+2	5190	1.85	≤13.99	PASS
11AX40CDD	Ant1+2	5230	1.6	≤13.99	PASS

11AX40CDD	Ant1+2	5270	0.12	≤7.99	PASS
11AX40CDD	Ant1+2	5310	0.31	≤7.99	PASS
11AX40CDD	Ant1+2	5510	2.47	≤7.99	PASS
11AX40CDD	Ant1+2	5550	2.88	≤7.99	PASS
11AX40CDD	Ant1+2	5670	2.71	≤7.99	PASS
11AX40CDD	Ant1+2	5755	3.13	≤26.99	PASS
11AX40CDD	Ant1+2	5795	2.39	≤26.99	PASS
11AX80CDD	Ant1+2	5210	-1.84	≤13.99	PASS
11AX80CDD	Ant1+2	5290	-3.21	≤7.99	PASS
11AX80CDD	Ant1+2	5530	-2.35	≤7.99	PASS
11AX80CDD	Ant1+2	5610	-2.99	≤7.99	PASS
11AX80CDD	Ant1+2	5775	-0.01	≤26.99	PASS
11AX160CDD	Ant1+2	5250_UNII-1	-6.8	≤7.99	PASS
11AX160CDD	Ant1+2	5250_UNII-2A	-6.71	≤7.99	PASS
11AX160CDD	Ant1+2	5570	-6.02	≤7.99	PASS
11BE20CDD	Ant1+2	5180	7.22	≤13.99	PASS
11BE20CDD	Ant1+2	5200	7.4	≤13.99	PASS
11BE20CDD	Ant1+2	5240	7.09	≤13.99	PASS
11BE20CDD	Ant1+2	5260	7.51	≤7.99	PASS
11BE20CDD	Ant1+2	5280	7.76	≤7.99	PASS
11BE20CDD	Ant1+2	5320	7.94	≤7.99	PASS
11BE20CDD	Ant1+2	5500	7.04	≤7.99	PASS
11BE20CDD	Ant1+2	5580	7.76	≤7.99	PASS
11BE20CDD	Ant1+2	5700	7.71	≤7.99	PASS
11BE20CDD	Ant1+2	5745	5.35	≤26.99	PASS
11BE20CDD	Ant1+2	5785	5.02	≤26.99	PASS
11BE20CDD	Ant1+2	5825	6	≤26.99	PASS
11BE40CDD	Ant1+2	5190	1.39	≤13.99	PASS
11BE40CDD	Ant1+2	5230	1.11	≤13.99	PASS
11BE40CDD	Ant1+2	5270	-0.16	≤7.99	PASS
11BE40CDD	Ant1+2	5310	-0.13	≤7.99	PASS
11BE40CDD	Ant1+2	5510	2.21	≤7.99	PASS
11BE40CDD	Ant1+2	5550	2.31	≤7.99	PASS
11BE40CDD	Ant1+2	5670	2.38	≤7.99	PASS
11BE40CDD	Ant1+2	5755	3.03	≤26.99	PASS
11BE40CDD	Ant1+2	5795	2.1	≤26.99	PASS
11BE80CDD	Ant1+2	5210	-1.64	≤13.99	PASS
11BE80CDD	Ant1+2	5290	-4.11	≤7.99	PASS
11BE80CDD	Ant1+2	5530	-2.38	≤7.99	PASS
11BE80CDD	Ant1+2	5610	-2.71	≤7.99	PASS
11BE80CDD	Ant1+2	5775	0.44	≤26.99	PASS
11BE160CDD	Ant1+2	5250_UNII-1	-7.15	≤7.99	PASS
11BE160CDD	Ant1+2	5250_UNII-2A	-6.88	≤7.99	PASS
11BE160CDD	Ant1+2	5570	-5.84	≤7.99	PASS

Note 1.The Result and Limit Unit is dBm/500 kHz in the band 5.725–5.85 GHz.
Note 2.The Duty Cycle Factor and RBW Factor is compensated in the result.
Note 3. For 5150-5250MHz the PSD limit = 17dBm/MHz - (9.01- 6.0)dBi = 13.99dBm/MHz.
Note 4. For 5250-5350MHz the PSD limit = 11dBm/MHz - (9.01- 6.0)dBi = 7.99dBm/MHz.
Note 5. For 5470-5725MHz the PSD limit = 11dBm/MHz - (9.01- 6.0)dBi = 7.99dBm/MHz.
Note 6. For 5725-5850MHz the PSD limit = 30dBm/MHz - (9.01- 6.0)dBi = 26.99dBm/MHz.

TestMode	Antenna	Frequency[MHz]	Result [dBm/MHz]	Limit[dBm/MHz]	Verdict
11N20Beamforming	Ant1+2	5180	7.40	≤10.98	PASS
11N20Beamforming	Ant1+2	5200	7.12	≤10.98	PASS
11N20Beamforming	Ant1+2	5240	7.12	≤10.98	PASS
11N20Beamforming	Ant1+2	5260	4.80	≤4.98	PASS
11N20Beamforming	Ant1+2	5280	4.03	≤4.98	PASS
11N20Beamforming	Ant1+2	5320	3.93	≤4.98	PASS
11N20Beamforming	Ant1+2	5500	4.46	≤4.98	PASS
11N20Beamforming	Ant1+2	5580	4.18	≤4.98	PASS
11N20Beamforming	Ant1+2	5700	4.89	≤4.98	PASS
11N20Beamforming	Ant1+2	5745	6.28	≤23.98	PASS
11N20Beamforming	Ant1+2	5785	4.76	≤23.98	PASS
11N20Beamforming	Ant1+2	5825	4.82	≤23.98	PASS
11N40Beamforming	Ant1+2	5190	1.78	≤10.98	PASS
11N40Beamforming	Ant1+2	5230	1.22	≤10.98	PASS
11N40Beamforming	Ant1+2	5270	0.98	≤4.98	PASS
11N40Beamforming	Ant1+2	5310	0.93	≤4.98	PASS
11N40Beamforming	Ant1+2	5510	2.57	≤4.98	PASS
11N40Beamforming	Ant1+2	5550	2.35	≤4.98	PASS
11N40Beamforming	Ant1+2	5670	1.99	≤4.98	PASS
11N40Beamforming	Ant1+2	5755	2.18	≤23.98	PASS
11N40Beamforming	Ant1+2	5795	1.05	≤23.98	PASS
11AC20Beamforming	Ant1+2	5180	7.34	≤10.98	PASS
11AC20Beamforming	Ant1+2	5200	7.15	≤10.98	PASS
11AC20Beamforming	Ant1+2	5240	7.39	≤10.98	PASS
11AC20Beamforming	Ant1+2	5260	4.57	≤4.98	PASS
11AC20Beamforming	Ant1+2	5280	4.01	≤4.98	PASS
11AC20Beamforming	Ant1+2	5320	3.94	≤4.98	PASS
11AC20Beamforming	Ant1+2	5500	4.38	≤4.98	PASS
11AC20Beamforming	Ant1+2	5580	4.28	≤4.98	PASS
11AC20Beamforming	Ant1+2	5700	4.81	≤4.98	PASS
11AC20Beamforming	Ant1+2	5745	6.29	≤23.98	PASS
11AC20Beamforming	Ant1+2	5785	4.72	≤23.98	PASS
11AC20Beamforming	Ant1+2	5825	5.15	≤23.98	PASS
11AC40Beamforming	Ant1+2	5190	1.73	≤10.98	PASS
11AC40Beamforming	Ant1+2	5230	1.34	≤10.98	PASS
11AC40Beamforming	Ant1+2	5270	1.18	≤4.98	PASS
11AC40Beamforming	Ant1+2	5310	0.94	≤4.98	PASS
11AC40Beamforming	Ant1+2	5510	2.48	≤4.98	PASS
11AC40Beamforming	Ant1+2	5550	2.73	≤4.98	PASS
11AC40Beamforming	Ant1+2	5670	1.88	≤4.98	PASS
11AC40Beamforming	Ant1+2	5755	2.34	≤23.98	PASS
11AC40Beamforming	Ant1+2	5795	1.14	≤23.98	PASS
11AC80Beamforming	Ant1+2	5210	-1.89	≤10.98	PASS
11AC80Beamforming	Ant1+2	5290	-3.28	≤4.98	PASS
11AC80Beamforming	Ant1+2	5530	-1.5	≤4.98	PASS
11AC80Beamforming	Ant1+2	5610	-2.1	≤4.98	PASS
11AC80Beamforming	Ant1+2	5775	-0.98	≤23.98	PASS
11AC160Beamforming	Ant1+2	5250_UNII-1	-6.86	≤4.98	PASS
11AC160Beamforming	Ant1+2	5250_UNII-2A	-6.76	≤4.98	PASS
11AC160Beamforming	Ant1+2	5570	-5.99	≤4.98	PASS

11AX20Beamforming	Ant1+2	5180	7.46	≤10.98	PASS
11AX20Beamforming	Ant1+2	5200	7.36	≤10.98	PASS
11AX20Beamforming	Ant1+2	5240	6.88	≤10.98	PASS
11AX20Beamforming	Ant1+2	5260	4.21	≤4.98	PASS
11AX20Beamforming	Ant1+2	5280	4.05	≤4.98	PASS
11AX20Beamforming	Ant1+2	5320	4.23	≤4.98	PASS
11AX20Beamforming	Ant1+2	5500	4.41	≤4.98	PASS
11AX20Beamforming	Ant1+2	5580	4.06	≤4.98	PASS
11AX20Beamforming	Ant1+2	5700	4.23	≤4.98	PASS
11AX20Beamforming	Ant1+2	5745	6.02	≤23.98	PASS
11AX20Beamforming	Ant1+2	5785	5.16	≤23.98	PASS
11AX20Beamforming	Ant1+2	5825	6.24	≤23.98	PASS
11AX40Beamforming	Ant1+2	5190	1.85	≤10.98	PASS
11AX40Beamforming	Ant1+2	5230	1.6	≤10.98	PASS
11AX40Beamforming	Ant1+2	5270	0.12	≤4.98	PASS
11AX40Beamforming	Ant1+2	5310	0.31	≤4.98	PASS
11AX40Beamforming	Ant1+2	5510	2.47	≤4.98	PASS
11AX40Beamforming	Ant1+2	5550	2.88	≤4.98	PASS
11AX40Beamforming	Ant1+2	5670	2.71	≤4.98	PASS
11AX40Beamforming	Ant1+2	5755	3.13	≤23.98	PASS
11AX40Beamforming	Ant1+2	5795	2.39	≤23.98	PASS
11AX80Beamforming	Ant1+2	5210	-1.84	≤10.98	PASS
11AX80Beamforming	Ant1+2	5290	-3.21	≤4.98	PASS
11AX80Beamforming	Ant1+2	5530	-2.35	≤4.98	PASS
11AX80Beamforming	Ant1+2	5610	-2.99	≤4.98	PASS
11AX80Beamforming	Ant1+2	5775	-0.01	≤23.98	PASS
11AX160Beamforming	Ant1+2	5250_UNII-1	-6.8	≤4.98	PASS
11AX160Beamforming	Ant1+2	5250_UNII-2A	-6.71	≤4.98	PASS
11AX160Beamforming	Ant1+2	5570	-6.02	≤4.98	PASS
11BE20Beamforming	Ant1+2	5180	7.22	≤10.98	PASS
11BE20Beamforming	Ant1+2	5200	7.4	≤10.98	PASS
11BE20Beamforming	Ant1+2	5240	7.09	≤10.98	PASS
11BE20Beamforming	Ant1+2	5260	4.38	≤4.98	PASS
11BE20Beamforming	Ant1+2	5280	3.94	≤4.98	PASS
11BE20Beamforming	Ant1+2	5320	3.82	≤4.98	PASS
11BE20Beamforming	Ant1+2	5500	4.29	≤4.98	PASS
11BE20Beamforming	Ant1+2	5580	3.84	≤4.98	PASS
11BE20Beamforming	Ant1+2	5700	4.13	≤4.98	PASS
11BE20Beamforming	Ant1+2	5745	5.35	≤23.98	PASS
11BE20Beamforming	Ant1+2	5785	5.02	≤23.98	PASS
11BE20Beamforming	Ant1+2	5825	6	≤23.98	PASS
11BE40Beamforming	Ant1+2	5190	1.39	≤10.98	PASS
11BE40Beamforming	Ant1+2	5230	1.11	≤10.98	PASS
11BE40Beamforming	Ant1+2	5270	-0.16	≤4.98	PASS
11BE40Beamforming	Ant1+2	5310	-0.13	≤4.98	PASS
11BE40Beamforming	Ant1+2	5510	2.21	≤4.98	PASS
11BE40Beamforming	Ant1+2	5550	2.31	≤4.98	PASS
11BE40Beamforming	Ant1+2	5670	2.38	≤4.98	PASS
11BE40Beamforming	Ant1+2	5755	3.03	≤23.98	PASS
11BE40Beamforming	Ant1+2	5795	2.1	≤23.98	PASS
11BE80Beamforming	Ant1+2	5210	-1.64	≤10.98	PASS

11BE80Beamforming	Ant1+2	5290	-4.11	≤4.98	PASS
11BE80Beamforming	Ant1+2	5530	-2.38	≤4.98	PASS
11BE80Beamforming	Ant1+2	5610	-2.71	≤4.98	PASS
11BE80Beamforming	Ant1+2	5775	0.44	≤23.98	PASS
11BE160Beamforming	Ant1+2	5250_UNII-1	-7.15	≤4.98	PASS
11BE160Beamforming	Ant1+2	5250_UNII-2A	-6.88	≤4.98	PASS
11BE160Beamforming	Ant1+2	5570	-5.84	≤4.98	PASS

Note 1.The Result and Limit Unit is dBm/500 kHz in the band 5.725–5.85 GHz.
Note 2.The Duty Cycle Factor and RBW Factor is compensated in the result.
Note 3. For 5150-5250MHz the PSD limit = 17dBm/MHz - (12.02- 6.0)dBi = 10.98dBm/MHz.
Note 4. For 5250-5350MHz the PSD limit = 11dBm/MHz - (12.02- 6.0)dBi = 4.98dBm/MHz.
Note 5. For 5470-5725MHz the PSD limit = 11dBm/MHz - (12.02- 6.0)dBi = 4.98dBm/MHz
Note 6. For 5725-5850MHz the PSD limit = 30dBm/MHz - (12.02- 6.0)dBi = 23.98dBm/MHz.

FCC Client Devices:

TestMode	Antenna	Frequency[MHz]	Result [dBm/MHz]	Limit[dBm/MHz]	Verdict
11A	Ant1	5180	5.74	≤11.00	PASS
11A	Ant1	5200	5.74	≤11.00	PASS
11A	Ant1	5240	5.67	≤11.00	PASS
11A	Ant1	5260	6.45	≤11.00	PASS
11A	Ant1	5280	6.15	≤11.00	PASS
11A	Ant1	5320	6.20	≤11.00	PASS
11A	Ant1	5500	6.69	≤11.00	PASS
11A	Ant1	5580	6.20	≤11.00	PASS
11A	Ant1	5700	6.65	≤11.00	PASS
11A	Ant1	5745	3.41	≤30.00	PASS
11A	Ant1	5785	1.90	≤30.00	PASS
11A	Ant1	5825	2.23	≤30.00	PASS
11N20SISO	Ant1	5180	4.39	≤11.00	PASS
11N20SISO	Ant1	5200	4.11	≤11.00	PASS
11N20SISO	Ant1	5240	4.11	≤11.00	PASS
11N20SISO	Ant1	5260	5.43	≤11.00	PASS
11N20SISO	Ant1	5280	5.43	≤11.00	PASS
11N20SISO	Ant1	5320	5.21	≤11.00	PASS
11N20SISO	Ant1	5500	6.30	≤11.00	PASS
11N20SISO	Ant1	5580	5.53	≤11.00	PASS
11N20SISO	Ant1	5700	6.17	≤11.00	PASS
11N20SISO	Ant1	5745	3.27	≤30.00	PASS
11N20SISO	Ant1	5785	1.75	≤30.00	PASS
11N20SISO	Ant1	5825	1.81	≤30.00	PASS
11N40SISO	Ant1	5190	-1.23	≤11.00	PASS
11N40SISO	Ant1	5230	-1.79	≤11.00	PASS
11N40SISO	Ant1	5270	-2.03	≤11.00	PASS
11N40SISO	Ant1	5310	-2.08	≤11.00	PASS
11N40SISO	Ant1	5510	-0.44	≤11.00	PASS
11N40SISO	Ant1	5550	-0.66	≤11.00	PASS
11N40SISO	Ant1	5670	-1.02	≤11.00	PASS
11N40SISO	Ant1	5755	-0.83	≤30.00	PASS
11N40SISO	Ant1	5795	-1.96	≤30.00	PASS
11AC20SISO	Ant1	5180	4.33	≤11.00	PASS
11AC20SISO	Ant1	5200	4.14	≤11.00	PASS
11AC20SISO	Ant1	5240	4.38	≤11.00	PASS
11AC20SISO	Ant1	5260	5.64	≤11.00	PASS
11AC20SISO	Ant1	5280	5.09	≤11.00	PASS
11AC20SISO	Ant1	5320	5.25	≤11.00	PASS
11AC20SISO	Ant1	5500	6.26	≤11.00	PASS
11AC20SISO	Ant1	5580	5.36	≤11.00	PASS
11AC20SISO	Ant1	5700	6.28	≤11.00	PASS
11AC20SISO	Ant1	5745	3.28	≤30.00	PASS
11AC20SISO	Ant1	5785	1.71	≤30.00	PASS
11AC20SISO	Ant1	5825	2.14	≤30.00	PASS
11AC40SISO	Ant1	5190	-1.28	≤11.00	PASS
11AC40SISO	Ant1	5230	-1.67	≤11.00	PASS
11AC40SISO	Ant1	5270	-1.83	≤11.00	PASS

11AC40SISO	Ant1	5310	-2.07	≤11.00	PASS
11AC40SISO	Ant1	5510	-0.53	≤11.00	PASS
11AC40SISO	Ant1	5550	-0.28	≤11.00	PASS
11AC40SISO	Ant1	5670	-1.13	≤11.00	PASS
11AC40SISO	Ant1	5755	-0.67	≤30.00	PASS
11AC40SISO	Ant1	5795	-1.87	≤30.00	PASS
11AC80SISO	Ant1	5210	-4.90	≤11.00	PASS
11AC80SISO	Ant1	5290	-6.29	≤11.00	PASS
11AC80SISO	Ant1	5530	-4.51	≤11.00	PASS
11AC80SISO	Ant1	5610	-5.11	≤11.00	PASS
11AC80SISO	Ant1	5775	-3.99	≤30.00	PASS
11AC160SISO	Ant1	5250_UNII-1	-9.87	≤11.00	PASS
11AC160SISO	Ant1	5250_UNII-2A	-9.77	≤11.00	PASS
11AC160SISO	Ant1	5570	-9.00	≤11.00	PASS
11AX20SISO	Ant1	5180	4.45	≤11.00	PASS
11AX20SISO	Ant1	5200	4.35	≤11.00	PASS
11AX20SISO	Ant1	5240	3.87	≤11.00	PASS
11AX20SISO	Ant1	5260	4.71	≤11.00	PASS
11AX20SISO	Ant1	5280	4.46	≤11.00	PASS
11AX20SISO	Ant1	5320	4.54	≤11.00	PASS
11AX20SISO	Ant1	5500	5.62	≤11.00	PASS
11AX20SISO	Ant1	5580	5.76	≤11.00	PASS
11AX20SISO	Ant1	5700	5.62	≤11.00	PASS
11AX20SISO	Ant1	5745	3.01	≤30.00	PASS
11AX20SISO	Ant1	5785	2.15	≤30.00	PASS
11AX20SISO	Ant1	5825	3.23	≤30.00	PASS
11AX40SISO	Ant1	5190	-1.16	≤11.00	PASS
11AX40SISO	Ant1	5230	-1.41	≤11.00	PASS
11AX40SISO	Ant1	5270	-2.89	≤11.00	PASS
11AX40SISO	Ant1	5310	-2.70	≤11.00	PASS
11AX40SISO	Ant1	5510	-0.54	≤11.00	PASS
11AX40SISO	Ant1	5550	-0.13	≤11.00	PASS
11AX40SISO	Ant1	5670	-0.30	≤11.00	PASS
11AX40SISO	Ant1	5755	0.12	≤30.00	PASS
11AX40SISO	Ant1	5795	-0.62	≤30.00	PASS
11AX80SISO	Ant1	5210	-4.85	≤11.00	PASS
11AX80SISO	Ant1	5290	-6.22	≤11.00	PASS
11AX80SISO	Ant1	5530	-5.36	≤11.00	PASS
11AX80SISO	Ant1	5610	-6.00	≤11.00	PASS
11AX80SISO	Ant1	5775	-3.02	≤30.00	PASS
11AX160SISO	Ant1	5250_UNII-1	-9.81	≤11.00	PASS
11AX160SISO	Ant1	5250_UNII-2A	-9.72	≤11.00	PASS
11AX160SISO	Ant1	5570	-9.03	≤11.00	PASS
11BE20SISO	Ant1	5180	4.21	≤11.00	PASS
11BE20SISO	Ant1	5200	4.39	≤11.00	PASS
11BE20SISO	Ant1	5240	4.08	≤11.00	PASS
11BE20SISO	Ant1	5260	4.50	≤11.00	PASS
11BE20SISO	Ant1	5280	4.75	≤11.00	PASS
11BE20SISO	Ant1	5320	4.93	≤11.00	PASS
11BE20SISO	Ant1	5500	5.71	≤11.00	PASS
11BE20SISO	Ant1	5580	5.39	≤11.00	PASS

11BE20SISO	Ant1	5700	5.92	≤11.00	PASS
11BE20SISO	Ant1	5745	2.34	≤30.00	PASS
11BE20SISO	Ant1	5785	2.01	≤30.00	PASS
11BE20SISO	Ant1	5825	2.99	≤30.00	PASS
11BE40SISO	Ant1	5190	-1.62	≤11.00	PASS
11BE40SISO	Ant1	5230	-1.90	≤11.00	PASS
11BE40SISO	Ant1	5270	-3.17	≤11.00	PASS
11BE40SISO	Ant1	5310	-3.14	≤11.00	PASS
11BE40SISO	Ant1	5510	-0.80	≤11.00	PASS
11BE40SISO	Ant1	5550	-0.70	≤11.00	PASS
11BE40SISO	Ant1	5670	-0.63	≤11.00	PASS
11BE40SISO	Ant1	5755	0.02	≤30.00	PASS
11BE40SISO	Ant1	5795	-0.91	≤30.00	PASS
11BE80SISO	Ant1	5210	-4.65	≤11.00	PASS
11BE80SISO	Ant1	5290	-7.12	≤11.00	PASS
11BE80SISO	Ant1	5530	-5.39	≤11.00	PASS
11BE80SISO	Ant1	5610	-5.72	≤11.00	PASS
11BE80SISO	Ant1	5775	-2.57	≤30.00	PASS
11BE160SISO	Ant1	5250_UNII-1	-10.16	≤11.00	PASS
11BE160SISO	Ant1	5250_UNII-2A	-9.89	≤11.00	PASS
11BE160SISO	Ant1	5570	-8.85	≤11.00	PASS

Note 1.The Result and Limit Unit is dBm/500 kHz in the band 5.725–5.85 GHz.
Note 2.The Duty Cycle Factor and RBW Factor is compensated in the result.

TestMode	Antenna	Frequency[MHz]	Result [dBm/MHz]	Limit[dBm/MHz]	Verdict
11ACDD	Ant1+2	5180	7.35	≤7.99	PASS
11ACDD	Ant1+2	5200	7.33	≤7.99	PASS
11ACDD	Ant1+2	5240	7.40	≤7.99	PASS
11ACDD	Ant1+2	5260	7.85	≤7.99	PASS
11ACDD	Ant1+2	5280	7.12	≤7.99	PASS
11ACDD	Ant1+2	5320	7.08	≤7.99	PASS
11ACDD	Ant1+2	5500	7.53	≤7.99	PASS
11ACDD	Ant1+2	5580	7.28	≤7.99	PASS
11ACDD	Ant1+2	5700	7.86	≤7.99	PASS
11ACDD	Ant1+2	5745	6.42	≤26.99	PASS
11ACDD	Ant1+2	5785	4.91	≤26.99	PASS
11ACDD	Ant1+2	5825	5.24	≤26.99	PASS
11N20CDD	Ant1+2	5180	7.40	≤7.99	PASS
11N20CDD	Ant1+2	5200	7.12	≤7.99	PASS
11N20CDD	Ant1+2	5240	7.12	≤7.99	PASS
11N20CDD	Ant1+2	5260	7.69	≤7.99	PASS
11N20CDD	Ant1+2	5280	7.01	≤7.99	PASS
11N20CDD	Ant1+2	5320	6.84	≤7.99	PASS
11N20CDD	Ant1+2	5500	7.76	≤7.99	PASS
11N20CDD	Ant1+2	5580	7.11	≤7.99	PASS
11N20CDD	Ant1+2	5700	7.64	≤7.99	PASS
11N20CDD	Ant1+2	5745	6.28	≤26.99	PASS
11N20CDD	Ant1+2	5785	4.76	≤26.99	PASS
11N20CDD	Ant1+2	5825	4.82	≤26.99	PASS
11N40CDD	Ant1+2	5190	1.78	≤7.99	PASS
11N40CDD	Ant1+2	5230	1.22	≤7.99	PASS

11N40CDD	Ant1+2	5270	0.98	≤7.99	PASS
11N40CDD	Ant1+2	5310	0.93	≤7.99	PASS
11N40CDD	Ant1+2	5510	2.57	≤7.99	PASS
11N40CDD	Ant1+2	5550	2.35	≤7.99	PASS
11N40CDD	Ant1+2	5670	1.99	≤7.99	PASS
11N40CDD	Ant1+2	5755	2.18	≤26.99	PASS
11N40CDD	Ant1+2	5795	1.05	≤26.99	PASS
11AC20CDD	Ant1+2	5180	7.34	≤7.99	PASS
11AC20CDD	Ant1+2	5200	7.15	≤7.99	PASS
11AC20CDD	Ant1+2	5240	7.39	≤7.99	PASS
11AC20CDD	Ant1+2	5260	7.8	≤7.99	PASS
11AC20CDD	Ant1+2	5280	7.06	≤7.99	PASS
11AC20CDD	Ant1+2	5320	6.74	≤7.99	PASS
11AC20CDD	Ant1+2	5500	7.79	≤7.99	PASS
11AC20CDD	Ant1+2	5580	6.97	≤7.99	PASS
11AC20CDD	Ant1+2	5700	7.54	≤7.99	PASS
11AC20CDD	Ant1+2	5745	6.29	≤26.99	PASS
11AC20CDD	Ant1+2	5785	4.72	≤26.99	PASS
11AC20CDD	Ant1+2	5825	5.15	≤26.99	PASS
11AC40CDD	Ant1+2	5190	1.73	≤7.99	PASS
11AC40CDD	Ant1+2	5230	1.34	≤7.99	PASS
11AC40CDD	Ant1+2	5270	1.18	≤7.99	PASS
11AC40CDD	Ant1+2	5310	0.94	≤7.99	PASS
11AC40CDD	Ant1+2	5510	2.48	≤7.99	PASS
11AC40CDD	Ant1+2	5550	2.73	≤7.99	PASS
11AC40CDD	Ant1+2	5670	1.88	≤7.99	PASS
11AC40CDD	Ant1+2	5755	2.34	≤26.99	PASS
11AC40CDD	Ant1+2	5795	1.14	≤26.99	PASS
11AC80CDD	Ant1+2	5210	-1.89	≤7.99	PASS
11AC80CDD	Ant1+2	5290	-3.28	≤7.99	PASS
11AC80CDD	Ant1+2	5530	-1.5	≤7.99	PASS
11AC80CDD	Ant1+2	5610	-2.1	≤7.99	PASS
11AC80CDD	Ant1+2	5775	-0.98	≤26.99	PASS
11AC160CDD	Ant1+2	5250_UNII-1	-6.86	≤7.99	PASS
11AC160CDD	Ant1+2	5250_UNII-2A	-6.76	≤7.99	PASS
11AC160CDD	Ant1+2	5570	-5.99	≤7.99	PASS
11AX20CDD	Ant1+2	5180	7.46	≤7.99	PASS
11AX20CDD	Ant1+2	5200	7.36	≤7.99	PASS
11AX20CDD	Ant1+2	5240	6.88	≤7.99	PASS
11AX20CDD	Ant1+2	5260	7.72	≤7.99	PASS
11AX20CDD	Ant1+2	5280	7.47	≤7.99	PASS
11AX20CDD	Ant1+2	5320	7.55	≤7.99	PASS
11AX20CDD	Ant1+2	5500	6.88	≤7.99	PASS
11AX20CDD	Ant1+2	5580	7.77	≤7.99	PASS
11AX20CDD	Ant1+2	5700	7.69	≤7.99	PASS
11AX20CDD	Ant1+2	5745	6.02	≤26.99	PASS
11AX20CDD	Ant1+2	5785	5.16	≤26.99	PASS
11AX20CDD	Ant1+2	5825	6.24	≤26.99	PASS
11AX40CDD	Ant1+2	5190	1.85	≤7.99	PASS
11AX40CDD	Ant1+2	5230	1.6	≤7.99	PASS
11AX40CDD	Ant1+2	5270	0.12	≤7.99	PASS

11AX40CDD	Ant1+2	5310	0.31	≤7.99	PASS
11AX40CDD	Ant1+2	5510	2.47	≤7.99	PASS
11AX40CDD	Ant1+2	5550	2.88	≤7.99	PASS
11AX40CDD	Ant1+2	5670	2.71	≤7.99	PASS
11AX40CDD	Ant1+2	5755	3.13	≤26.99	PASS
11AX40CDD	Ant1+2	5795	2.39	≤26.99	PASS
11AX80CDD	Ant1+2	5210	-1.84	≤7.99	PASS
11AX80CDD	Ant1+2	5290	-3.21	≤7.99	PASS
11AX80CDD	Ant1+2	5530	-2.35	≤7.99	PASS
11AX80CDD	Ant1+2	5610	-2.99	≤7.99	PASS
11AX80CDD	Ant1+2	5775	-0.01	≤26.99	PASS
11AX160CDD	Ant1+2	5250_UNII-1	-6.8	≤7.99	PASS
11AX160CDD	Ant1+2	5250_UNII-2A	-6.71	≤7.99	PASS
11AX160CDD	Ant1+2	5570	-6.02	≤7.99	PASS
11BE20CDD	Ant1+2	5180	7.22	≤7.99	PASS
11BE20CDD	Ant1+2	5200	7.40	≤7.99	PASS
11BE20CDD	Ant1+2	5240	7.09	≤7.99	PASS
11BE20CDD	Ant1+2	5260	7.51	≤7.99	PASS
11BE20CDD	Ant1+2	5280	7.76	≤7.99	PASS
11BE20CDD	Ant1+2	5320	7.94	≤7.99	PASS
11BE20CDD	Ant1+2	5500	7.04	≤7.99	PASS
11BE20CDD	Ant1+2	5580	7.76	≤7.99	PASS
11BE20CDD	Ant1+2	5700	7.71	≤7.99	PASS
11BE20CDD	Ant1+2	5745	5.35	≤26.99	PASS
11BE20CDD	Ant1+2	5785	5.02	≤26.99	PASS
11BE20CDD	Ant1+2	5825	6.00	≤26.99	PASS
11BE40CDD	Ant1+2	5190	1.39	≤7.99	PASS
11BE40CDD	Ant1+2	5230	1.11	≤7.99	PASS
11BE40CDD	Ant1+2	5270	-0.16	≤7.99	PASS
11BE40CDD	Ant1+2	5310	-0.13	≤7.99	PASS
11BE40CDD	Ant1+2	5510	2.21	≤7.99	PASS
11BE40CDD	Ant1+2	5550	2.31	≤7.99	PASS
11BE40CDD	Ant1+2	5670	2.38	≤7.99	PASS
11BE40CDD	Ant1+2	5755	3.03	≤26.99	PASS
11BE40CDD	Ant1+2	5795	2.1	≤26.99	PASS
11BE80CDD	Ant1+2	5210	-1.64	≤7.99	PASS
11BE80CDD	Ant1+2	5290	-4.11	≤7.99	PASS
11BE80CDD	Ant1+2	5530	-2.38	≤7.99	PASS
11BE80CDD	Ant1+2	5610	-2.71	≤7.99	PASS
11BE80CDD	Ant1+2	5775	0.44	≤26.99	PASS
11BE160CDD	Ant1+2	5250_UNII-1	-7.15	≤7.99	PASS
11BE160CDD	Ant1+2	5250_UNII-2A	-6.88	≤7.99	PASS
11BE160CDD	Ant1+2	5570	-5.84	≤7.99	PASS

Note 1.The Result and Limit Unit is dBm/500 kHz in the band 5.725–5.85 GHz.
Note 2.The Duty Cycle Factor and RBW Factor is compensated in the result.
Note 3. For 5150-5250MHz the PSD limit = 11dBm/MHz - (9.01- 6.0)dBi = 7.99dBm/MHz.
Note 4. For 5250-5350MHz the PSD limit = 11dBm/MHz - (9.01- 6.0)dBi = 7.99dBm/MHz.
Note 5. For 5470-5725MHz the PSD limit = 11dBm/MHz - (9.01- 6.0)dBi = 7.99dBm/MHz.
Note 6. For 5725-5850MHz the PSD limit = 30dBm/MHz - (9.01- 6.0)dBi = 26.99dBm/MHz.

TestMode	Antenna	Frequency[MHz]	Result [dBm/MHz]	Limit[dBm/MHz]	Verdict
11N20Beamforming	Ant1+2	5180	4.42	≤4.98	PASS
11N20Beamforming	Ant1+2	5200	4.30	≤4.98	PASS
11N20Beamforming	Ant1+2	5240	4.82	≤4.98	PASS
11N20Beamforming	Ant1+2	5260	4.80	≤4.98	PASS
11N20Beamforming	Ant1+2	5280	4.03	≤4.98	PASS
11N20Beamforming	Ant1+2	5320	3.93	≤4.98	PASS
11N20Beamforming	Ant1+2	5500	4.46	≤4.98	PASS
11N20Beamforming	Ant1+2	5580	4.18	≤4.98	PASS
11N20Beamforming	Ant1+2	5700	4.89	≤4.98	PASS
11N20Beamforming	Ant1+2	5745	6.28	≤23.98	PASS
11N20Beamforming	Ant1+2	5785	4.76	≤23.98	PASS
11N20Beamforming	Ant1+2	5825	4.82	≤23.98	PASS
11N40Beamforming	Ant1+2	5190	1.78	≤4.98	PASS
11N40Beamforming	Ant1+2	5230	1.22	≤4.98	PASS
11N40Beamforming	Ant1+2	5270	0.98	≤4.98	PASS
11N40Beamforming	Ant1+2	5310	0.93	≤4.98	PASS
11N40Beamforming	Ant1+2	5510	2.57	≤4.98	PASS
11N40Beamforming	Ant1+2	5550	2.35	≤4.98	PASS
11N40Beamforming	Ant1+2	5670	1.99	≤4.98	PASS
11N40Beamforming	Ant1+2	5755	2.18	≤23.98	PASS
11N40Beamforming	Ant1+2	5795	1.05	≤23.98	PASS
11AC20Beamforming	Ant1+2	5180	4.41	≤4.98	PASS
11AC20Beamforming	Ant1+2	5200	4.35	≤4.98	PASS
11AC20Beamforming	Ant1+2	5240	4.65	≤4.98	PASS
11AC20Beamforming	Ant1+2	5260	4.57	≤4.98	PASS
11AC20Beamforming	Ant1+2	5280	4.01	≤4.98	PASS
11AC20Beamforming	Ant1+2	5320	3.94	≤4.98	PASS
11AC20Beamforming	Ant1+2	5500	4.38	≤4.98	PASS
11AC20Beamforming	Ant1+2	5580	4.28	≤4.98	PASS
11AC20Beamforming	Ant1+2	5700	4.81	≤4.98	PASS
11AC20Beamforming	Ant1+2	5745	6.29	≤23.98	PASS
11AC20Beamforming	Ant1+2	5785	4.72	≤23.98	PASS
11AC20Beamforming	Ant1+2	5825	5.15	≤23.98	PASS
11AC40Beamforming	Ant1+2	5190	1.73	≤4.98	PASS
11AC40Beamforming	Ant1+2	5230	1.34	≤4.98	PASS
11AC40Beamforming	Ant1+2	5270	1.18	≤4.98	PASS
11AC40Beamforming	Ant1+2	5310	0.94	≤4.98	PASS
11AC40Beamforming	Ant1+2	5510	2.48	≤4.98	PASS
11AC40Beamforming	Ant1+2	5550	2.73	≤4.98	PASS
11AC40Beamforming	Ant1+2	5670	1.88	≤4.98	PASS
11AC40Beamforming	Ant1+2	5755	2.34	≤23.98	PASS
11AC40Beamforming	Ant1+2	5795	1.14	≤23.98	PASS
11AC80Beamforming	Ant1+2	5210	-1.89	≤4.98	PASS
11AC80Beamforming	Ant1+2	5290	-3.28	≤4.98	PASS
11AC80Beamforming	Ant1+2	5530	-1.5	≤4.98	PASS
11AC80Beamforming	Ant1+2	5610	-2.1	≤4.98	PASS
11AC80Beamforming	Ant1+2	5775	-0.98	≤23.98	PASS
11AC160Beamforming	Ant1+2	5250_UNII-1	-6.86	≤4.98	PASS
11AC160Beamforming	Ant1+2	5250_UNII-2A	-6.76	≤4.98	PASS
11AC160Beamforming	Ant1+2	5570	-5.99	≤4.98	PASS

11AX20Beamforming	Ant1+2	5180	4.52	≤4.98	PASS
11AX20Beamforming	Ant1+2	5200	4.33	≤4.98	PASS
11AX20Beamforming	Ant1+2	5240	4.22	≤4.98	PASS
11AX20Beamforming	Ant1+2	5260	4.21	≤4.98	PASS
11AX20Beamforming	Ant1+2	5280	4.05	≤4.98	PASS
11AX20Beamforming	Ant1+2	5320	4.23	≤4.98	PASS
11AX20Beamforming	Ant1+2	5500	4.41	≤4.98	PASS
11AX20Beamforming	Ant1+2	5580	4.06	≤4.98	PASS
11AX20Beamforming	Ant1+2	5700	4.23	≤4.98	PASS
11AX20Beamforming	Ant1+2	5745	6.02	≤23.98	PASS
11AX20Beamforming	Ant1+2	5785	5.16	≤23.98	PASS
11AX20Beamforming	Ant1+2	5825	6.24	≤23.98	PASS
11AX40Beamforming	Ant1+2	5190	1.85	≤4.98	PASS
11AX40Beamforming	Ant1+2	5230	1.6	≤4.98	PASS
11AX40Beamforming	Ant1+2	5270	0.12	≤4.98	PASS
11AX40Beamforming	Ant1+2	5310	0.31	≤4.98	PASS
11AX40Beamforming	Ant1+2	5510	2.47	≤4.98	PASS
11AX40Beamforming	Ant1+2	5550	2.88	≤4.98	PASS
11AX40Beamforming	Ant1+2	5670	2.71	≤4.98	PASS
11AX40Beamforming	Ant1+2	5755	3.13	≤23.98	PASS
11AX40Beamforming	Ant1+2	5795	2.39	≤23.98	PASS
11AX80Beamforming	Ant1+2	5210	-1.84	≤4.98	PASS
11AX80Beamforming	Ant1+2	5290	-3.21	≤4.98	PASS
11AX80Beamforming	Ant1+2	5530	-2.35	≤4.98	PASS
11AX80Beamforming	Ant1+2	5610	-2.99	≤4.98	PASS
11AX80Beamforming	Ant1+2	5775	-0.01	≤23.98	PASS
11AX160Beamforming	Ant1+2	5250_UNII-1	-6.80	≤4.98	PASS
11AX160Beamforming	Ant1+2	5250_UNII-2A	-6.71	≤4.98	PASS
11AX160Beamforming	Ant1+2	5570	-6.02	≤4.98	PASS
11BE20Beamforming	Ant1+2	5180	4.47	≤4.98	PASS
11BE20Beamforming	Ant1+2	5200	4.26	≤4.98	PASS
11BE20Beamforming	Ant1+2	5240	4.18	≤4.98	PASS
11BE20Beamforming	Ant1+2	5260	4.38	≤4.98	PASS
11BE20Beamforming	Ant1+2	5280	3.94	≤4.98	PASS
11BE20Beamforming	Ant1+2	5320	3.82	≤4.98	PASS
11BE20Beamforming	Ant1+2	5500	4.29	≤4.98	PASS
11BE20Beamforming	Ant1+2	5580	3.84	≤4.98	PASS
11BE20Beamforming	Ant1+2	5700	4.13	≤4.98	PASS
11BE20Beamforming	Ant1+2	5745	5.35	≤23.98	PASS
11BE20Beamforming	Ant1+2	5785	5.02	≤23.98	PASS
11BE20Beamforming	Ant1+2	5825	6.00	≤23.98	PASS
11BE40Beamforming	Ant1+2	5190	1.39	≤4.98	PASS
11BE40Beamforming	Ant1+2	5230	1.11	≤4.98	PASS
11BE40Beamforming	Ant1+2	5270	-0.16	≤4.98	PASS
11BE40Beamforming	Ant1+2	5310	-0.13	≤4.98	PASS
11BE40Beamforming	Ant1+2	5510	2.21	≤4.98	PASS
11BE40Beamforming	Ant1+2	5550	2.31	≤4.98	PASS
11BE40Beamforming	Ant1+2	5670	2.38	≤4.98	PASS
11BE40Beamforming	Ant1+2	5755	3.03	≤23.98	PASS
11BE40Beamforming	Ant1+2	5795	2.10	≤23.98	PASS
11BE80Beamforming	Ant1+2	5210	-1.64	≤4.98	PASS

11BE80Beamforming	Ant1+2	5290	-4.11	≤4.98	PASS
11BE80Beamforming	Ant1+2	5530	-2.38	≤4.98	PASS
11BE80Beamforming	Ant1+2	5610	-2.71	≤4.98	PASS
11BE80Beamforming	Ant1+2	5775	0.44	≤23.98	PASS
11BE160Beamforming	Ant1+2	5250_UNII-1	-7.15	≤4.98	PASS
11BE160Beamforming	Ant1+2	5250_UNII-2A	-6.88	≤4.98	PASS
11BE160Beamforming	Ant1+2	5570	-5.84	≤4.98	PASS

Note 1.The Result and Limit Unit is dBm/500 kHz in the band 5.725–5.85 GHz.
Note 2.The Duty Cycle Factor and RBW Factor is compensated in the result.
Note 3. For 5150-5250MHz the PSD limit = 11dBm/MHz - (9.01- 6.0)dBi = 7.99dBm/MHz.
Note 4. For 5250-5350MHz the PSD limit = 11dBm/MHz - (12.02- 6.0)dBi = 4.98dBm/MHz.
Note 5. For 5470-5725MHz the PSD limit = 11dBm/MHz - (12.02- 6.0)dBi = 4.98dBm/MHz
Note 6. For 5725-5850MHz the PSD limit = 30dBm/MHz - (12.02- 6.0)dBi = 23.98dBm/MHz.

ISED:

TestMode	Antenna	Frequency[MHz]	Conducted Power Spectral Density [dBm/MHz]	EIRP Power Spectral Density [dBm/MHz]	Conducted Limit[dBm/MHz]	EIRP Limit[dBm/MHz]	Verdict
11A	Ant1	5180	3.44	9.44	N/A	≤10.00	PASS
11A	Ant1	5200	3.38	9.38	N/A	≤10.00	PASS
11A	Ant1	5240	3.88	9.88	N/A	≤10.00	PASS
11A	Ant1	5260	6.45	N/A	≤11.00	N/A	PASS
11A	Ant1	5280	6.15	N/A	≤11.00	N/A	PASS
11A	Ant1	5320	6.20	N/A	≤11.00	N/A	PASS
11A	Ant1	5500	6.69	N/A	≤11.00	N/A	PASS
11A	Ant1	5580	6.20	N/A	≤11.00	N/A	PASS
11A	Ant1	5700	6.65	N/A	≤11.00	N/A	PASS
11A	Ant1	5745	3.41	N/A	≤30.00	N/A	PASS
11A	Ant1	5785	1.90	N/A	≤30.00	N/A	PASS
11A	Ant1	5825	2.23	N/A	≤30.00	N/A	PASS
11N20SISO	Ant1	5180	3.74	9.74	N/A	≤10.00	PASS
11N20SISO	Ant1	5200	3.76	9.76	N/A	≤10.00	PASS
11N20SISO	Ant1	5240	3.37	9.37	N/A	≤10.00	PASS
11N20SISO	Ant1	5260	5.43	N/A	≤11.00	N/A	PASS
11N20SISO	Ant1	5280	5.43	N/A	≤11.00	N/A	PASS
11N20SISO	Ant1	5320	5.21	N/A	≤11.00	N/A	PASS
11N20SISO	Ant1	5500	6.30	N/A	≤11.00	N/A	PASS
11N20SISO	Ant1	5580	5.53	N/A	≤11.00	N/A	PASS
11N20SISO	Ant1	5700	6.17	N/A	≤11.00	N/A	PASS
11N20SISO	Ant1	5745	3.27	N/A	≤30.00	N/A	PASS
11N20SISO	Ant1	5785	1.75	N/A	≤30.00	N/A	PASS
11N20SISO	Ant1	5825	1.81	N/A	≤30.00	N/A	PASS
11N40SISO	Ant1	5190	-1.23	4.77	N/A	≤10.00	PASS
11N40SISO	Ant1	5230	-1.79	4.21	N/A	≤10.00	PASS
11N40SISO	Ant1	5270	-2.03	N/A	≤11.00	N/A	PASS
11N40SISO	Ant1	5310	-2.08	N/A	≤11.00	N/A	PASS
11N40SISO	Ant1	5510	-0.44	N/A	≤11.00	N/A	PASS
11N40SISO	Ant1	5550	-0.66	N/A	≤11.00	N/A	PASS
11N40SISO	Ant1	5670	-1.02	N/A	≤11.00	N/A	PASS
11N40SISO	Ant1	5755	-0.83	N/A	≤30.00	N/A	PASS
11N40SISO	Ant1	5795	-1.96	N/A	≤30.00	N/A	PASS
11AC20SISO	Ant1	5180	3.31	9.31	N/A	≤10.00	PASS
11AC20SISO	Ant1	5200	3.23	9.23	N/A	≤10.00	PASS
11AC20SISO	Ant1	5240	3.54	9.54	N/A	≤10.00	PASS
11AC20SISO	Ant1	5260	5.64	N/A	≤11.00	N/A	PASS
11AC20SISO	Ant1	5280	5.09	N/A	≤11.00	N/A	PASS
11AC20SISO	Ant1	5320	5.25	N/A	≤11.00	N/A	PASS
11AC20SISO	Ant1	5500	6.26	N/A	≤11.00	N/A	PASS
11AC20SISO	Ant1	5580	5.36	N/A	≤11.00	N/A	PASS
11AC20SISO	Ant1	5700	6.28	N/A	≤11.00	N/A	PASS
11AC20SISO	Ant1	5745	3.28	N/A	≤30.00	N/A	PASS
11AC20SISO	Ant1	5785	1.71	N/A	≤30.00	N/A	PASS
11AC20SISO	Ant1	5825	2.14	N/A	≤30.00	N/A	PASS

11AC40SISO	Ant1	5190	-1.28	4.72	N/A	≤10.00	PASS
11AC40SISO	Ant1	5230	-1.67	4.33	N/A	≤10.00	PASS
11AC40SISO	Ant1	5270	-1.83	N/A	≤11.00	N/A	PASS
11AC40SISO	Ant1	5310	-2.07	N/A	≤11.00	N/A	PASS
11AC40SISO	Ant1	5510	-0.53	N/A	≤11.00	N/A	PASS
11AC40SISO	Ant1	5550	-0.28	N/A	≤11.00	N/A	PASS
11AC40SISO	Ant1	5670	-1.13	N/A	≤11.00	N/A	PASS
11AC40SISO	Ant1	5755	-0.67	N/A	≤30.00	N/A	PASS
11AC40SISO	Ant1	5795	-1.87	N/A	≤30.00	N/A	PASS
11AC80SISO	Ant1	5210	-4.90	1.1	N/A	≤10.00	PASS
11AC80SISO	Ant1	5290	-6.29	N/A	≤11.00	N/A	PASS
11AC80SISO	Ant1	5530	-4.51	N/A	≤11.00	N/A	PASS
11AC80SISO	Ant1	5610	-5.11	N/A	≤11.00	N/A	PASS
11AC80SISO	Ant1	5775	-3.99	N/A	≤30.00	N/A	PASS
11AC160SISO	Ant1	5250_UNII-1	-9.87	-3.87	N/A	≤10.00	PASS
11AC160SISO	Ant1	5250_UNII-2A	-9.77	-3.77	N/A	≤10.00	PASS
11AC160SISO	Ant1	5570	-9.00	N/A	≤11.00	N/A	PASS
11AX20SISO	Ant1	5180	2.96	8.96	N/A	≤10.00	PASS
11AX20SISO	Ant1	5200	3.31	9.31	N/A	≤10.00	PASS
11AX20SISO	Ant1	5240	2.97	8.97	N/A	≤10.00	PASS
11AX20SISO	Ant1	5260	4.71	N/A	≤11.00	N/A	PASS
11AX20SISO	Ant1	5280	4.46	N/A	≤11.00	N/A	PASS
11AX20SISO	Ant1	5320	4.54	N/A	≤11.00	N/A	PASS
11AX20SISO	Ant1	5500	5.62	N/A	≤11.00	N/A	PASS
11AX20SISO	Ant1	5580	5.76	N/A	≤11.00	N/A	PASS
11AX20SISO	Ant1	5700	5.62	N/A	≤11.00	N/A	PASS
11AX20SISO	Ant1	5745	3.01	N/A	≤30.00	N/A	PASS
11AX20SISO	Ant1	5785	2.15	N/A	≤30.00	N/A	PASS
11AX20SISO	Ant1	5825	3.23	N/A	≤30.00	N/A	PASS
11AX40SISO	Ant1	5190	-1.16	4.84	N/A	≤10.00	PASS
11AX40SISO	Ant1	5230	-1.41	4.59	N/A	≤10.00	PASS
11AX40SISO	Ant1	5270	-2.89	N/A	≤11.00	N/A	PASS
11AX40SISO	Ant1	5310	-2.70	N/A	≤11.00	N/A	PASS
11AX40SISO	Ant1	5510	-0.54	N/A	≤11.00	N/A	PASS
11AX40SISO	Ant1	5550	-0.13	N/A	≤11.00	N/A	PASS
11AX40SISO	Ant1	5670	-0.30	N/A	≤11.00	N/A	PASS
11AX40SISO	Ant1	5755	0.12	N/A	≤30.00	N/A	PASS
11AX40SISO	Ant1	5795	-0.62	N/A	≤30.00	N/A	PASS
11AX80SISO	Ant1	5210	-4.85	1.15	N/A	≤10.00	PASS
11AX80SISO	Ant1	5290	-6.22	N/A	≤11.00	N/A	PASS
11AX80SISO	Ant1	5530	-5.36	N/A	≤11.00	N/A	PASS
11AX80SISO	Ant1	5610	-6.00	N/A	≤11.00	N/A	PASS
11AX80SISO	Ant1	5775	-3.02	N/A	≤30.00	N/A	PASS
11AX160SISO	Ant1	5250_UNII-1	-9.81	-3.81	N/A	≤10.00	PASS
11AX160SISO	Ant1	5250_UNII-2A	-9.72	-3.72	N/A	≤10.00	PASS
11AX160SISO	Ant1	5570	-9.03	N/A	≤11.00	N/A	PASS
11BE20SISO	Ant1	5180	3.10	9.1	N/A	≤10.00	PASS
11BE20SISO	Ant1	5200	3.15	9.15	N/A	≤10.00	PASS
11BE20SISO	Ant1	5240	3.45	9.45	N/A	≤10.00	PASS
11BE20SISO	Ant1	5260	4.50	N/A	≤11.00	N/A	PASS

11BE20SISO	Ant1	5280	4.75	N/A	≤11.00	N/A	PASS
11BE20SISO	Ant1	5320	4.93	N/A	≤11.00	N/A	PASS
11BE20SISO	Ant1	5500	5.71	N/A	≤11.00	N/A	PASS
11BE20SISO	Ant1	5580	5.39	N/A	≤11.00	N/A	PASS
11BE20SISO	Ant1	5700	5.92	N/A	≤11.00	N/A	PASS
11BE20SISO	Ant1	5745	2.34	N/A	≤30.00	N/A	PASS
11BE20SISO	Ant1	5785	2.01	N/A	≤30.00	N/A	PASS
11BE20SISO	Ant1	5825	2.99	N/A	≤30.00	N/A	PASS
11BE40SISO	Ant1	5190	-1.62	4.38	N/A	≤10.00	PASS
11BE40SISO	Ant1	5230	-1.90	4.1	N/A	≤10.00	PASS
11BE40SISO	Ant1	5270	-3.17	N/A	≤11.00	N/A	PASS
11BE40SISO	Ant1	5310	-3.14	N/A	≤11.00	N/A	PASS
11BE40SISO	Ant1	5510	-0.80	N/A	≤11.00	N/A	PASS
11BE40SISO	Ant1	5550	-0.70	N/A	≤11.00	N/A	PASS
11BE40SISO	Ant1	5670	-0.63	N/A	≤11.00	N/A	PASS
11BE40SISO	Ant1	5755	0.02	N/A	≤30.00	N/A	PASS
11BE40SISO	Ant1	5795	-0.91	N/A	≤30.00	N/A	PASS
11BE80SISO	Ant1	5210	-4.65	1.35	N/A	≤10.00	PASS
11BE80SISO	Ant1	5290	-7.12	N/A	≤11.00	N/A	PASS
11BE80SISO	Ant1	5530	-5.39	N/A	≤11.00	N/A	PASS
11BE80SISO	Ant1	5610	-5.72	N/A	≤11.00	N/A	PASS
11BE80SISO	Ant1	5775	-2.57	N/A	≤30.00	N/A	PASS
11BE160SISO	Ant1	5250_UNII-1	-10.16	-4.16	N/A	≤10.00	PASS
11BE160SISO	Ant1	5250_UNII-2A	-9.89	-3.89	N/A	≤10.00	PASS
11BE160SISO	Ant1	5570	-8.85	N/A	≤11.00	N/A	PASS

Note 1.The Result and Limit Unit is dBm/500 kHz in the band 5.725–5.85 GHz.
Note 2.The Duty Cycle Factor and RBW Factor is compensated in the result.

TestMode	Antenna	Frequency[MHz]	Conducted Power Spectral Density [dBm/MHz]	EIRP Power Spectral Density [dBm/MHz]	Conducted Limit[dBm/MHz]	EIRP Limit[dBm/MHz]	Verdict
11ACDD	Ant1+2	5180	0.77	9.78	N/A	≤10.00	PASS
11ACDD	Ant1+2	5200	0.57	9.58	N/A	≤10.00	PASS
11ACDD	Ant1+2	5240	0.85	9.86	N/A	≤10.00	PASS
11ACDD	Ant1+2	5260	7.85	N/A	≤7.99	N/A	PASS
11ACDD	Ant1+2	5280	7.12	N/A	≤7.99	N/A	PASS
11ACDD	Ant1+2	5320	7.08	N/A	≤7.99	N/A	PASS
11ACDD	Ant1+2	5500	7.53	N/A	≤7.99	N/A	PASS
11ACDD	Ant1+2	5580	7.28	N/A	≤7.99	N/A	PASS
11ACDD	Ant1+2	5700	7.86	N/A	≤7.99	N/A	PASS
11ACDD	Ant1+2	5745	6.42	N/A	≤26.99	N/A	PASS
11ACDD	Ant1+2	5785	4.91	N/A	≤26.99	N/A	PASS
11ACDD	Ant1+2	5825	5.24	N/A	≤26.99	N/A	PASS
11N20CDD	Ant1+2	5180	0.32	9.33	N/A	≤10.00	PASS
11N20CDD	Ant1+2	5200	0.39	9.4	N/A	≤10.00	PASS
11N20CDD	Ant1+2	5240	0.46	9.47	N/A	≤10.00	PASS
11N20CDD	Ant1+2	5260	7.69	N/A	≤7.99	N/A	PASS
11N20CDD	Ant1+2	5280	7.01	N/A	≤7.99	N/A	PASS
11N20CDD	Ant1+2	5320	6.84	N/A	≤7.99	N/A	PASS
11N20CDD	Ant1+2	5500	7.76	N/A	≤7.99	N/A	PASS
11N20CDD	Ant1+2	5580	7.11	N/A	≤7.99	N/A	PASS

11N20CDD	Ant1+2	5700	7.64	N/A	≤7.99	N/A	PASS
11N20CDD	Ant1+2	5745	6.28	N/A	≤26.99	N/A	PASS
11N20CDD	Ant1+2	5785	4.76	N/A	≤26.99	N/A	PASS
11N20CDD	Ant1+2	5825	4.82	N/A	≤26.99	N/A	PASS
11N40CDD	Ant1+2	5190	0.45	9.46	N/A	≤10.00	PASS
11N40CDD	Ant1+2	5230	0.22	9.23	N/A	≤10.00	PASS
11N40CDD	Ant1+2	5270	0.98	N/A	≤7.99	N/A	PASS
11N40CDD	Ant1+2	5310	0.93	N/A	≤7.99	N/A	PASS
11N40CDD	Ant1+2	5510	2.57	N/A	≤7.99	N/A	PASS
11N40CDD	Ant1+2	5550	2.35	N/A	≤7.99	N/A	PASS
11N40CDD	Ant1+2	5670	1.99	N/A	≤7.99	N/A	PASS
11N40CDD	Ant1+2	5755	2.18	N/A	≤26.99	N/A	PASS
11N40CDD	Ant1+2	5795	1.05	N/A	≤26.99	N/A	PASS
11AC20CDD	Ant1+2	5180	0.35	9.36	N/A	≤10.00	PASS
11AC20CDD	Ant1+2	5200	0.46	9.47	N/A	≤10.00	PASS
11AC20CDD	Ant1+2	5240	0.83	9.84	N/A	≤10.00	PASS
11AC20CDD	Ant1+2	5260	7.8	N/A	≤7.99	N/A	PASS
11AC20CDD	Ant1+2	5280	7.06	N/A	≤7.99	N/A	PASS
11AC20CDD	Ant1+2	5320	6.74	N/A	≤7.99	N/A	PASS
11AC20CDD	Ant1+2	5500	7.79	N/A	≤7.99	N/A	PASS
11AC20CDD	Ant1+2	5580	6.97	N/A	≤7.99	N/A	PASS
11AC20CDD	Ant1+2	5700	7.54	N/A	≤7.99	N/A	PASS
11AC20CDD	Ant1+2	5745	6.29	N/A	≤26.99	N/A	PASS
11AC20CDD	Ant1+2	5785	4.72	N/A	≤26.99	N/A	PASS
11AC20CDD	Ant1+2	5825	5.15	N/A	≤26.99	N/A	PASS
11AC40CDD	Ant1+2	5190	0.63	9.64	N/A	≤10.00	PASS
11AC40CDD	Ant1+2	5230	0.39	9.4	N/A	≤10.00	PASS
11AC40CDD	Ant1+2	5270	1.18	N/A	≤7.99	N/A	PASS
11AC40CDD	Ant1+2	5310	0.94	N/A	≤7.99	N/A	PASS
11AC40CDD	Ant1+2	5510	2.48	N/A	≤7.99	N/A	PASS
11AC40CDD	Ant1+2	5550	2.73	N/A	≤7.99	N/A	PASS
11AC40CDD	Ant1+2	5670	1.88	N/A	≤7.99	N/A	PASS
11AC40CDD	Ant1+2	5755	2.34	N/A	≤26.99	N/A	PASS
11AC40CDD	Ant1+2	5795	1.14	N/A	≤26.99	N/A	PASS
11AC80CDD	Ant1+2	5210	-1.89	7.12	N/A	≤10.00	PASS
11AC80CDD	Ant1+2	5290	-3.28	N/A	≤7.99	N/A	PASS
11AC80CDD	Ant1+2	5530	-1.5	N/A	≤7.99	N/A	PASS
11AC80CDD	Ant1+2	5610	-2.1	N/A	≤7.99	N/A	PASS
11AC80CDD	Ant1+2	5775	-0.98	N/A	≤26.99	N/A	PASS
11AC160CDD	Ant1+2	5250_UNII-1	-6.86	2.15	N/A	≤10.00	PASS
11AC160CDD	Ant1+2	5250_UNII-2A	-6.76	2.25	N/A	≤10.00	PASS
11AC160CDD	Ant1+2	5570	-5.99	N/A	≤7.99	N/A	PASS
11AX20CDD	Ant1+2	5180	0.39	9.4	N/A	≤10.00	PASS
11AX20CDD	Ant1+2	5200	0.66	9.67	N/A	≤10.00	PASS
11AX20CDD	Ant1+2	5240	0.17	9.18	N/A	≤10.00	PASS
11AX20CDD	Ant1+2	5260	7.72	N/A	≤7.99	N/A	PASS
11AX20CDD	Ant1+2	5280	7.47	N/A	≤7.99	N/A	PASS
11AX20CDD	Ant1+2	5320	7.55	N/A	≤7.99	N/A	PASS
11AX20CDD	Ant1+2	5500	6.88	N/A	≤7.99	N/A	PASS
11AX20CDD	Ant1+2	5580	7.77	N/A	≤7.99	N/A	PASS
11AX20CDD	Ant1+2	5700	7.69	N/A	≤7.99	N/A	PASS
11AX20CDD	Ant1+2	5745	6.02	N/A	≤26.99	N/A	PASS
11AX20CDD	Ant1+2	5785	5.16	N/A	≤26.99	N/A	PASS
11AX20CDD	Ant1+2	5825	6.24	N/A	≤26.99	N/A	PASS

11AX40CDD	Ant1+2	5190	0.74	9.75	N/A	≤10.00	PASS
11AX40CDD	Ant1+2	5230	0.49	9.5	N/A	≤10.00	PASS
11AX40CDD	Ant1+2	5270	0.12	N/A	≤7.99	N/A	PASS
11AX40CDD	Ant1+2	5310	0.31	N/A	≤7.99	N/A	PASS
11AX40CDD	Ant1+2	5510	2.47	N/A	≤7.99	N/A	PASS
11AX40CDD	Ant1+2	5550	2.88	N/A	≤7.99	N/A	PASS
11AX40CDD	Ant1+2	5670	2.71	N/A	≤7.99	N/A	PASS
11AX40CDD	Ant1+2	5755	3.13	N/A	≤26.99	N/A	PASS
11AX40CDD	Ant1+2	5795	2.39	N/A	≤26.99	N/A	PASS
11AX80CDD	Ant1+2	5210	-1.84	7.17	N/A	≤10.00	PASS
11AX80CDD	Ant1+2	5290	-3.21	N/A	≤7.99	N/A	PASS
11AX80CDD	Ant1+2	5530	-2.35	N/A	≤7.99	N/A	PASS
11AX80CDD	Ant1+2	5610	-2.99	N/A	≤7.99	N/A	PASS
11AX80CDD	Ant1+2	5775	-0.01	N/A	≤26.99	N/A	PASS
11AX160CDD	Ant1+2	5250_UNII-1	-6.8	2.21	N/A	≤10.00	PASS
11AX160CDD	Ant1+2	5250_UNII-2A	-6.71	2.3	N/A	≤10.00	PASS
11AX160CDD	Ant1+2	5570	-6.02	N/A	≤7.99	N/A	PASS
11BE20CDD	Ant1+2	5180	0.21	9.22	N/A	≤10.00	PASS
11BE20CDD	Ant1+2	5200	0.37	9.38	N/A	≤10.00	PASS
11BE20CDD	Ant1+2	5240	0.33	9.34	N/A	≤10.00	PASS
11BE20CDD	Ant1+2	5260	7.51	N/A	≤7.99	N/A	PASS
11BE20CDD	Ant1+2	5280	7.76	N/A	≤7.99	N/A	PASS
11BE20CDD	Ant1+2	5320	7.94	N/A	≤7.99	N/A	PASS
11BE20CDD	Ant1+2	5500	7.04	N/A	≤7.99	N/A	PASS
11BE20CDD	Ant1+2	5580	7.76	N/A	≤7.99	N/A	PASS
11BE20CDD	Ant1+2	5700	7.71	N/A	≤7.99	N/A	PASS
11BE20CDD	Ant1+2	5745	5.35	N/A	≤26.99	N/A	PASS
11BE20CDD	Ant1+2	5785	5.02	N/A	≤26.99	N/A	PASS
11BE20CDD	Ant1+2	5825	6.00	N/A	≤26.99	N/A	PASS
11BE40CDD	Ant1+2	5190	0.6	9.61	N/A	≤10.00	PASS
11BE40CDD	Ant1+2	5230	0.42	9.43	N/A	≤10.00	PASS
11BE40CDD	Ant1+2	5270	-0.16	N/A	≤7.99	N/A	PASS
11BE40CDD	Ant1+2	5310	-0.13	N/A	≤7.99	N/A	PASS
11BE40CDD	Ant1+2	5510	2.21	N/A	≤7.99	N/A	PASS
11BE40CDD	Ant1+2	5550	2.31	N/A	≤7.99	N/A	PASS
11BE40CDD	Ant1+2	5670	2.38	N/A	≤7.99	N/A	PASS
11BE40CDD	Ant1+2	5755	3.03	N/A	≤26.99	N/A	PASS
11BE40CDD	Ant1+2	5795	2.1	N/A	≤26.99	N/A	PASS
11BE80CDD	Ant1+2	5210	-1.64	7.37	N/A	≤10.00	PASS
11BE80CDD	Ant1+2	5290	-4.11	N/A	≤7.99	N/A	PASS
11BE80CDD	Ant1+2	5530	-2.38	N/A	≤7.99	N/A	PASS
11BE80CDD	Ant1+2	5610	-2.71	N/A	≤7.99	N/A	PASS
11BE80CDD	Ant1+2	5775	0.44	N/A	≤26.99	N/A	PASS
11BE160CDD	Ant1+2	5250_UNII-1	-7.15	1.86	N/A	≤10.00	PASS
11BE160CDD	Ant1+2	5250_UNII-2A	-6.88	2.13	N/A	≤10.00	PASS
11BE160CDD	Ant1+2	5570	-5.84	N/A	≤7.99	N/A	PASS

Note 1.The Result and Limit Unit is dBm/500 kHz in the band 5.725–5.85 GHz.

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

Note 3. For 5250-5350MHz the PSD limit = 11dBm/MHz - (9.01- 6.0)dBi = 7.99dBm/MHz.

Note 4. For 5470-5725MHz the PSD limit = 11dBm/MHz - (9.01- 6.0)dBi = 7.99dBm/MHz

Note 5. For 5725-5850MHz the PSD limit = 30dBm/MHz - (9.01- 6.0)dBi = 26.99dBm/MHz.

TestMode	Antenna	Frequency[MHz]	Conducted Power Spectral Density [dBm/MHz]	EIRP Power Spectral Density [dBm/MHz]	Conducted Limit[dBm/MHz]	EIRP Limit[dBm/MHz]	Verdict
11N20Beamforming	Ant1+2	5180	-2.36	9.66	N/A	≤10.00	PASS
11N20Beamforming	Ant1+2	5200	-2.61	9.41	N/A	≤10.00	PASS
11N20Beamforming	Ant1+2	5240	-2.43	9.59	N/A	≤10.00	PASS
11N20Beamforming	Ant1+2	5260	4.80	N/A	≤4.98	N/A	PASS
11N20Beamforming	Ant1+2	5280	4.03	N/A	≤4.98	N/A	PASS
11N20Beamforming	Ant1+2	5320	3.93	N/A	≤4.98	N/A	PASS
11N20Beamforming	Ant1+2	5500	4.46	N/A	≤4.98	N/A	PASS
11N20Beamforming	Ant1+2	5580	4.18	N/A	≤4.98	N/A	PASS
11N20Beamforming	Ant1+2	5700	4.89	N/A	≤4.98	N/A	PASS
11N20Beamforming	Ant1+2	5745	6.28	N/A	≤23.98	N/A	PASS
11N20Beamforming	Ant1+2	5785	4.76	N/A	≤23.98	N/A	PASS
11N20Beamforming	Ant1+2	5825	4.82	N/A	≤23.98	N/A	PASS
11N40Beamforming	Ant1+2	5190	-2.53	9.49	N/A	≤10.00	PASS
11N40Beamforming	Ant1+2	5230	-2.4	9.62	N/A	≤10.00	PASS
11N40Beamforming	Ant1+2	5270	0.98	N/A	≤4.98	N/A	PASS
11N40Beamforming	Ant1+2	5310	0.93	N/A	≤4.98	N/A	PASS
11N40Beamforming	Ant1+2	5510	2.57	N/A	≤4.98	N/A	PASS
11N40Beamforming	Ant1+2	5550	2.35	N/A	≤4.98	N/A	PASS
11N40Beamforming	Ant1+2	5670	1.99	N/A	≤4.98	N/A	PASS
11N40Beamforming	Ant1+2	5755	2.18	N/A	≤23.98	N/A	PASS
11N40Beamforming	Ant1+2	5795	1.05	N/A	≤23.98	N/A	PASS
11AC20Beamforming	Ant1+2	5180	-2.63	9.39	N/A	≤10.00	PASS
11AC20Beamforming	Ant1+2	5200	-2.4	9.62	N/A	≤10.00	PASS
11AC20Beamforming	Ant1+2	5240	-2.49	9.53	N/A	≤10.00	PASS
11AC20Beamforming	Ant1+2	5260	4.57	N/A	≤4.98	N/A	PASS
11AC20Beamforming	Ant1+2	5280	4.01	N/A	≤4.98	N/A	PASS
11AC20Beamforming	Ant1+2	5320	3.94	N/A	≤4.98	N/A	PASS
11AC20Beamforming	Ant1+2	5500	4.38	N/A	≤4.98	N/A	PASS
11AC20Beamforming	Ant1+2	5580	4.28	N/A	≤4.98	N/A	PASS
11AC20Beamforming	Ant1+2	5700	4.81	N/A	≤4.98	N/A	PASS
11AC20Beamforming	Ant1+2	5745	6.29	N/A	≤23.98	N/A	PASS
11AC20Beamforming	Ant1+2	5785	4.72	N/A	≤23.98	N/A	PASS
11AC20Beamforming	Ant1+2	5825	5.15	N/A	≤23.98	N/A	PASS
11AC40Beamforming	Ant1+2	5190	-2.79	9.23	N/A	≤10.00	PASS
11AC40Beamforming	Ant1+2	5230	-2.78	9.24	N/A	≤10.00	PASS
11AC40Beamforming	Ant1+2	5270	1.18	N/A	≤4.98	N/A	PASS
11AC40Beamforming	Ant1+2	5310	0.94	N/A	≤4.98	N/A	PASS
11AC40Beamforming	Ant1+2	5510	2.48	N/A	≤4.98	N/A	PASS
11AC40Beamforming	Ant1+2	5550	2.73	N/A	≤4.98	N/A	PASS
11AC40Beamforming	Ant1+2	5670	1.88	N/A	≤4.98	N/A	PASS
11AC40Beamforming	Ant1+2	5755	2.34	N/A	≤23.98	N/A	PASS
11AC40Beamforming	Ant1+2	5795	1.14	N/A	≤23.98	N/A	PASS
11AC80Beamforming	Ant1+2	5210	-2.94	9.08	N/A	≤10.00	PASS
11AC80Beamforming	Ant1+2	5290	-3.28	N/A	≤4.98	N/A	PASS
11AC80Beamforming	Ant1+2	5530	-1.5	N/A	≤4.98	N/A	PASS
11AC80Beamforming	Ant1+2	5610	-2.1	N/A	≤4.98	N/A	PASS

11AC80Beamforming	Ant1+2	5775	-0.98	N/A	≤23.98	N/A	PASS
11AC160Beamforming	Ant1+2	5250_UNII-1	-6.86	5.16	N/A	≤10.00	PASS
11AC160Beamforming	Ant1+2	5250_UNII-2A	-6.76	5.26	N/A	≤10.00	PASS
11AC160Beamforming	Ant1+2	5570	-5.99	N/A	≤4.98	N/A	PASS
11AX20Beamforming	Ant1+2	5180	-2.26	9.76	N/A	≤10.00	PASS
11AX20Beamforming	Ant1+2	5200	-2.53	9.49	N/A	≤10.00	PASS
11AX20Beamforming	Ant1+2	5240	-2.49	9.53	N/A	≤10.00	PASS
11AX20Beamforming	Ant1+2	5260	4.21	N/A	≤4.98	N/A	PASS
11AX20Beamforming	Ant1+2	5280	4.05	N/A	≤4.98	N/A	PASS
11AX20Beamforming	Ant1+2	5320	4.23	N/A	≤4.98	N/A	PASS
11AX20Beamforming	Ant1+2	5500	4.41	N/A	≤4.98	N/A	PASS
11AX20Beamforming	Ant1+2	5580	4.06	N/A	≤4.98	N/A	PASS
11AX20Beamforming	Ant1+2	5700	4.23	N/A	≤4.98	N/A	PASS
11AX20Beamforming	Ant1+2	5745	6.02	N/A	≤23.98	N/A	PASS
11AX20Beamforming	Ant1+2	5785	5.16	N/A	≤23.98	N/A	PASS
11AX20Beamforming	Ant1+2	5825	6.24	N/A	≤23.98	N/A	PASS
11AX40Beamforming	Ant1+2	5190	-2.2	9.82	N/A	≤10.00	PASS
11AX40Beamforming	Ant1+2	5230	-2.53	9.49	N/A	≤10.00	PASS
11AX40Beamforming	Ant1+2	5270	0.12	N/A	≤4.98	N/A	PASS
11AX40Beamforming	Ant1+2	5310	0.31	N/A	≤4.98	N/A	PASS
11AX40Beamforming	Ant1+2	5510	2.47	N/A	≤4.98	N/A	PASS
11AX40Beamforming	Ant1+2	5550	2.88	N/A	≤4.98	N/A	PASS
11AX40Beamforming	Ant1+2	5670	2.71	N/A	≤4.98	N/A	PASS
11AX40Beamforming	Ant1+2	5755	3.13	N/A	≤23.98	N/A	PASS
11AX40Beamforming	Ant1+2	5795	2.39	N/A	≤23.98	N/A	PASS
11AX80Beamforming	Ant1+2	5210	-2.61	9.41	N/A	≤10.00	PASS
11AX80Beamforming	Ant1+2	5290	-3.21	N/A	≤4.98	N/A	PASS
11AX80Beamforming	Ant1+2	5530	-2.35	N/A	≤4.98	N/A	PASS
11AX80Beamforming	Ant1+2	5610	-2.99	N/A	≤4.98	N/A	PASS
11AX80Beamforming	Ant1+2	5775	-0.01	N/A	≤23.98	N/A	PASS
11AX160Beamforming	Ant1+2	5250_UNII-1	-6.80	5.22	N/A	≤10.00	PASS
11AX160Beamforming	Ant1+2	5250_UNII-2A	-6.71	5.31	N/A	≤10.00	PASS
11AX160Beamforming	Ant1+2	5570	-6.02	N/A	≤4.98	N/A	PASS
11BE20Beamforming	Ant1+2	5180	-2.85	9.17	N/A	≤10.00	PASS
11BE20Beamforming	Ant1+2	5200	-2.69	9.33	N/A	≤10.00	PASS
11BE20Beamforming	Ant1+2	5240	-2.86	9.16	N/A	≤10.00	PASS
11BE20Beamforming	Ant1+2	5260	4.38	N/A	≤4.98	N/A	PASS
11BE20Beamforming	Ant1+2	5280	3.94	N/A	≤4.98	N/A	PASS
11BE20Beamforming	Ant1+2	5320	3.82	N/A	≤4.98	N/A	PASS
11BE20Beamforming	Ant1+2	5500	4.29	N/A	≤4.98	N/A	PASS
11BE20Beamforming	Ant1+2	5580	3.84	N/A	≤4.98	N/A	PASS
11BE20Beamforming	Ant1+2	5700	4.13	N/A	≤4.98	N/A	PASS
11BE20Beamforming	Ant1+2	5745	5.35	N/A	≤23.98	N/A	PASS
11BE20Beamforming	Ant1+2	5785	5.02	N/A	≤23.98	N/A	PASS
11BE20Beamforming	Ant1+2	5825	6.00	N/A	≤23.98	N/A	PASS
11BE40Beamforming	Ant1+2	5190	-2.49	9.53	N/A	≤10.00	PASS
11BE40Beamforming	Ant1+2	5230	-2.71	9.31	N/A	≤10.00	PASS
11BE40Beamforming	Ant1+2	5270	-0.16	N/A	≤4.98	N/A	PASS
11BE40Beamforming	Ant1+2	5310	-0.13	N/A	≤4.98	N/A	PASS
11BE40Beamforming	Ant1+2	5510	2.21	N/A	≤4.98	N/A	PASS
11BE40Beamforming	Ant1+2	5550	2.31	N/A	≤4.98	N/A	PASS

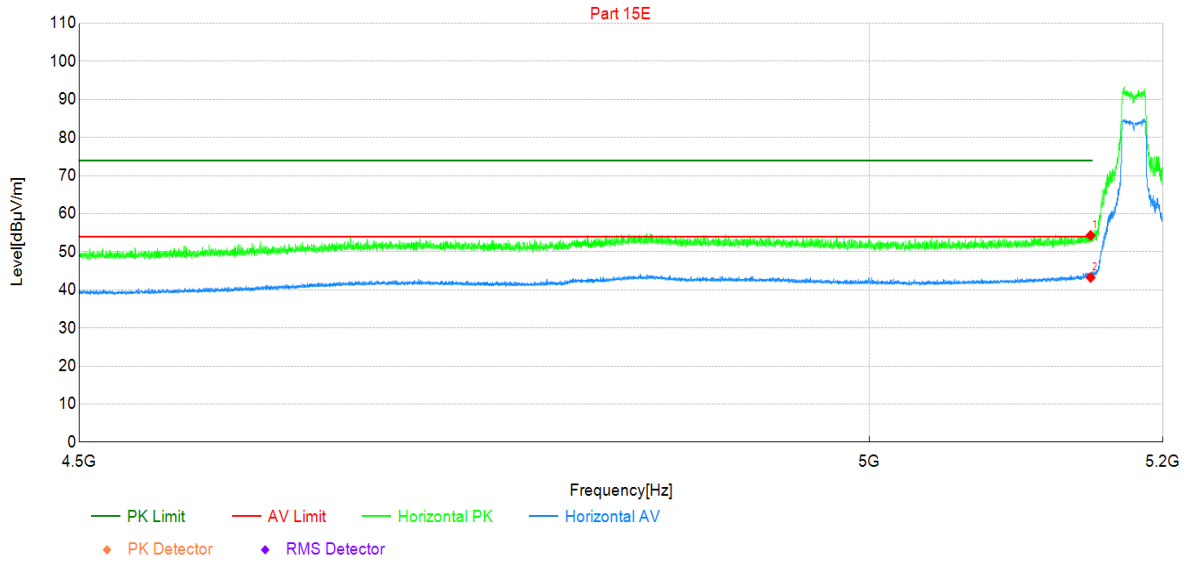
11BE40Beamforming	Ant1+2	5670	2.38	N/A	≤4.98	N/A	PASS
11BE40Beamforming	Ant1+2	5755	3.03	N/A	≤23.98	N/A	PASS
11BE40Beamforming	Ant1+2	5795	2.10	N/A	≤23.98	N/A	PASS
11BE80Beamforming	Ant1+2	5210	-2.81	9.21	N/A	≤10.00	PASS
11BE80Beamforming	Ant1+2	5290	-4.11	N/A	≤4.98	N/A	PASS
11BE80Beamforming	Ant1+2	5530	-2.38	N/A	≤4.98	N/A	PASS
11BE80Beamforming	Ant1+2	5610	-2.71	N/A	≤4.98	N/A	PASS
11BE80Beamforming	Ant1+2	5775	0.44	N/A	≤23.98	N/A	PASS
11BE160Beamforming	Ant1+2	5250_UNII-1	-7.15	4.87	N/A	≤10.00	PASS
11BE160Beamforming	Ant1+2	5250_UNII-2A	-6.88	5.14	N/A	≤10.00	PASS
11BE160Beamforming	Ant1+2	5570	-5.84	N/A	≤4.98	N/A	PASS

Note 1.The Result and Limit Unit is dBm/500 kHz in the band 5.725–5.85 GHz.
Note 2.The Duty Cycle Factor and RBW Factor is compensated in the result.
Note 3. For 5250-5350MHz the PSD limit = 11dBm/MHz - (12.02- 6.0)dBi = 4.98dBm/MHz.
Note 4. For 5470-5725MHz the PSD limit = 11dBm/MHz - (12.02- 6.0)dBi = 4.98dBm/MHz
Note 5. For 5725-5850MHz the PSD limit = 30dBm/MHz - (12.02- 6.0)dBi = 23.98dBm/MHz.

Appendix G: Radiated Emission Band Edge

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 1: Transmit at 5180MHz by 802.11a	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph

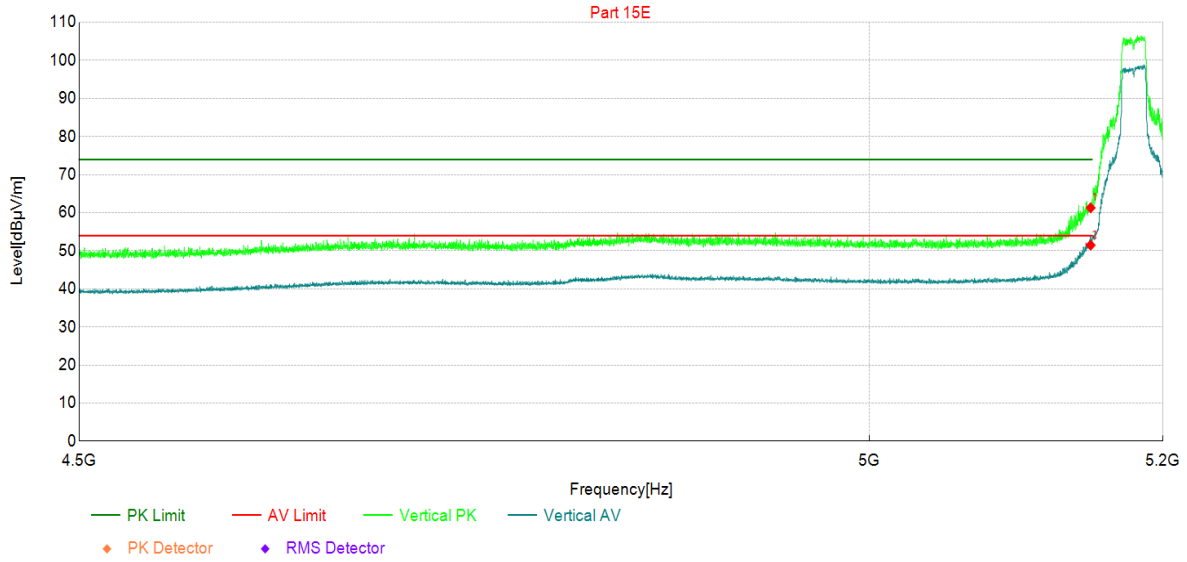


Suspected Data List									
NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5150	39.22	54.31	15.09	74.00	19.69	PK	Horizo	PASS
2	5150	28.16	43.25	15.09	54.00	10.75	AV	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 1: Transmit at 5180MHz by 802.11a	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



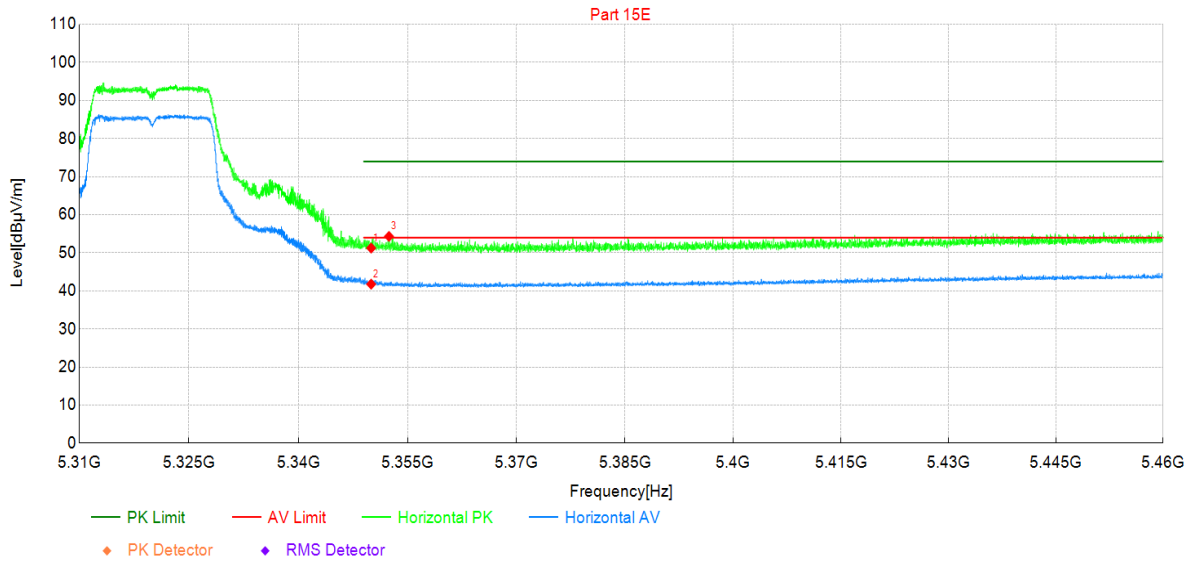
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5150	46.19	61.28	15.09	74.00	12.72	PK	Vertic	PASS
2	5150	36.38	51.47	15.09	54.00	2.53	AV	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 1: Transmit at 5320MHz by 802.11a	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



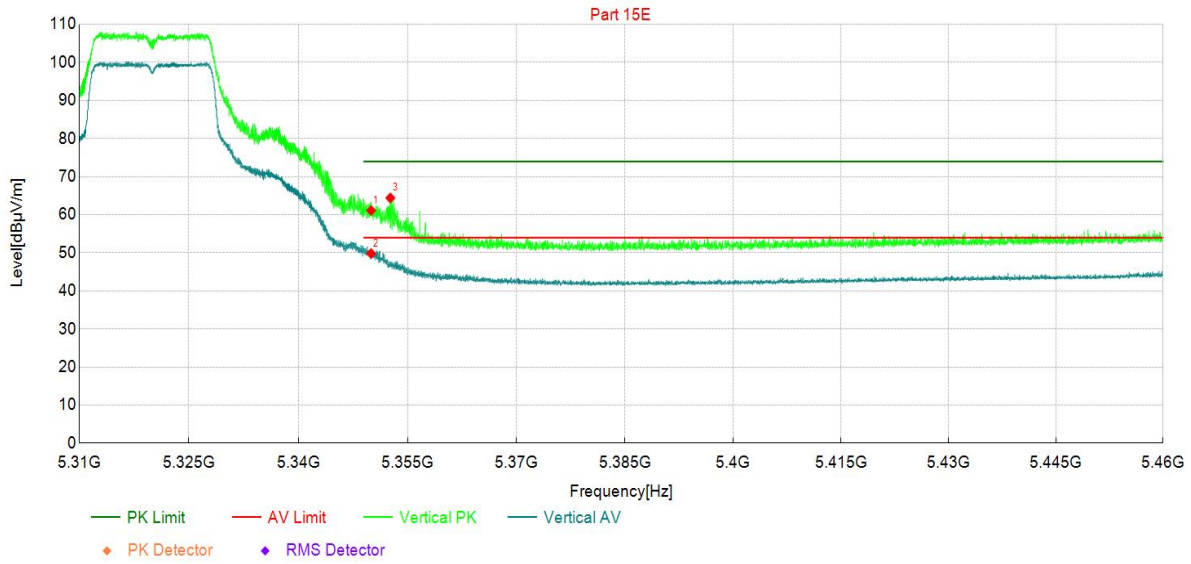
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5350	35.54	51.24	15.70	74.00	22.76	PK	Horizo	PASS
2	5350	26.07	41.77	15.70	54.00	12.23	AV	Horizo	PASS
3	5352	38.60	54.30	15.70	74.00	19.70	PK	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 1: Transmit at 5320MHz by 802.11a	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



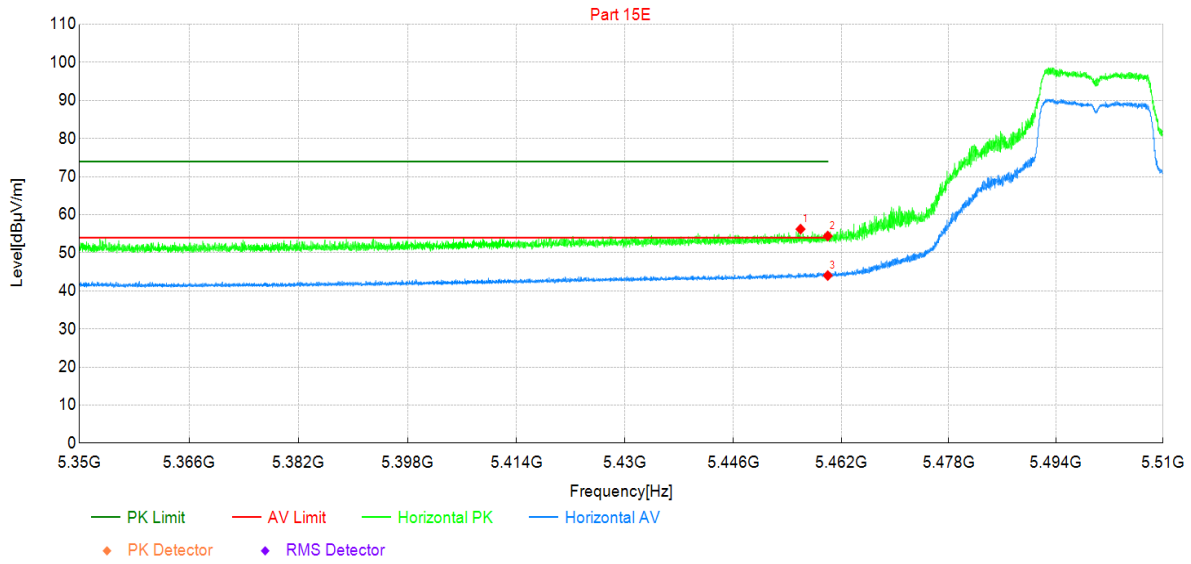
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5350	45.42	61.12	15.70	74.00	12.88	PK	Vertic	PASS
2	5350	34.12	49.82	15.70	54.00	4.18	AV	Vertic	PASS
3	5353	48.71	64.41	15.70	74.00	9.59	PK	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 1: Transmit at 5500MHz by 802.11a	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



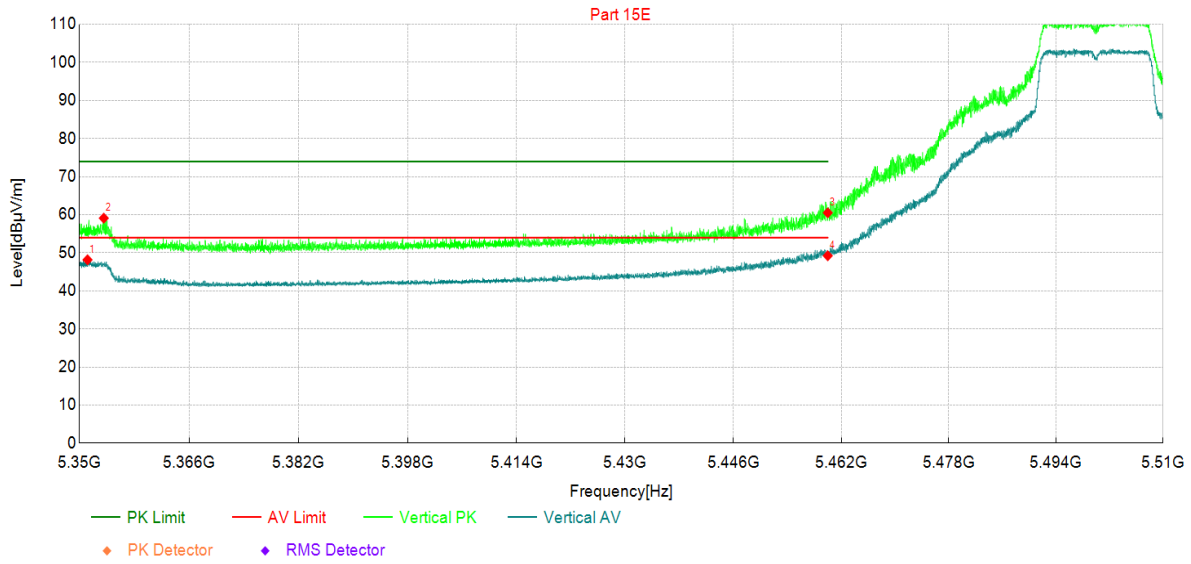
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5456	39.91	56.21	16.30	74.00	17.79	PK	Horizo	PASS
2	5460	38.05	54.40	16.35	74.00	19.60	PK	Horizo	PASS
3	5460	27.67	44.02	16.35	54.00	9.98	AV	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 1: Transmit at 5500MHz by 802.11a	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



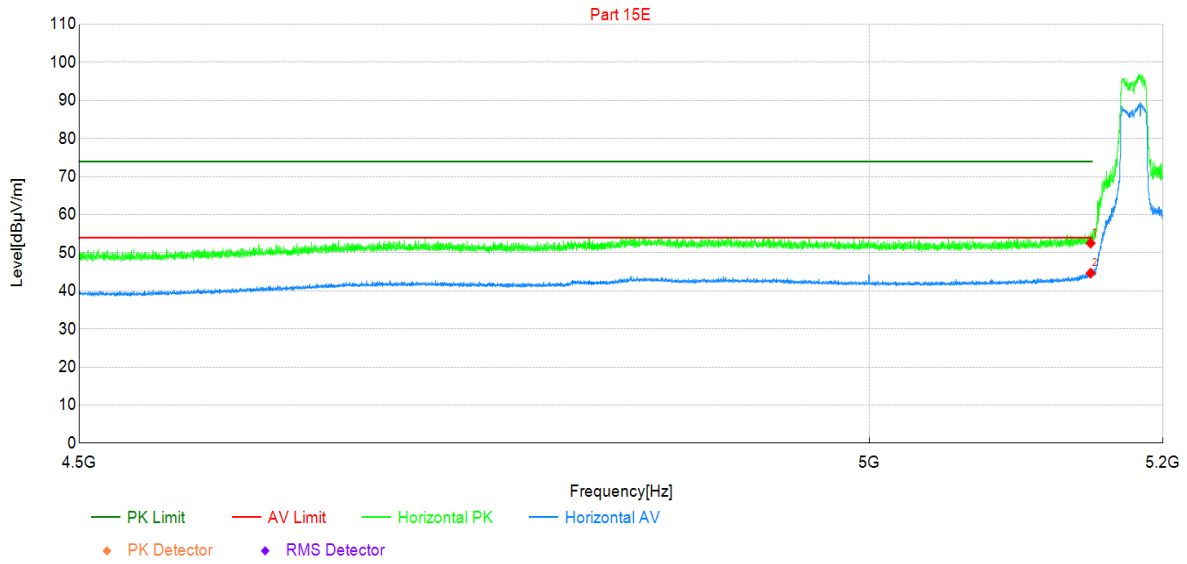
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5351	32.46	48.16	15.70	54.00	5.84	AV	Vertic	PASS
2	5354	43.41	59.10	15.69	74.00	14.90	PK	Vertic	PASS
3	5460	44.16	60.51	16.35	74.00	13.49	PK	Vertic	PASS
4	5460	32.87	49.22	16.35	54.00	4.78	AV	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 2: Transmit at 5180MHz by 802.11n(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



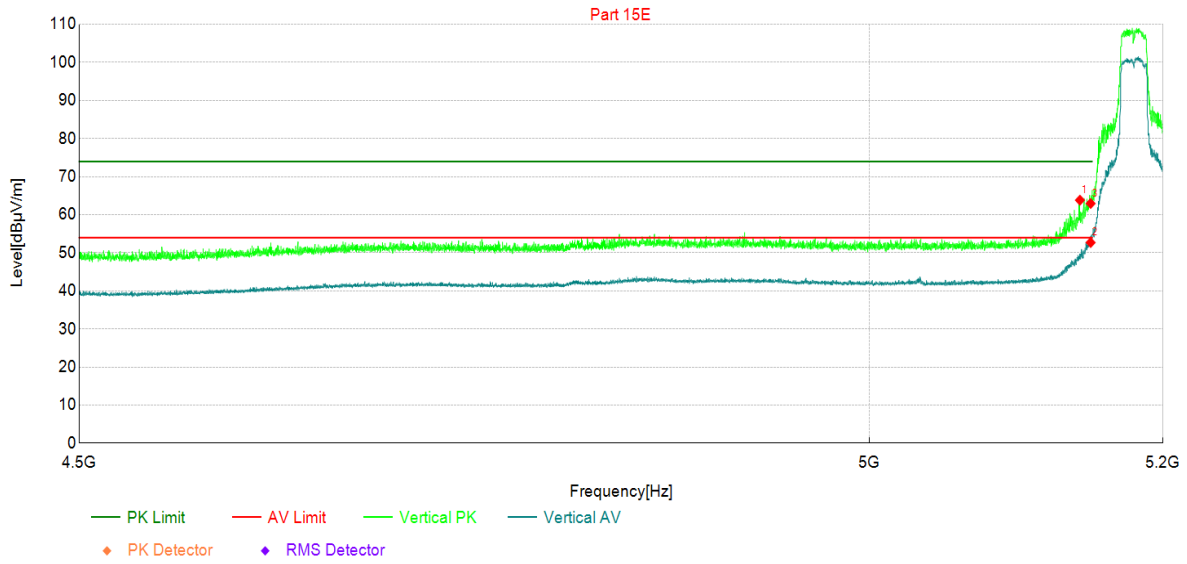
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5150	37.44	52.53	15.09	74.00	21.47	PK	Horizo	PASS
2	5150	29.57	44.66	15.09	54.00	9.34	AV	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 2: Transmit at 5180MHz by 802.11n(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



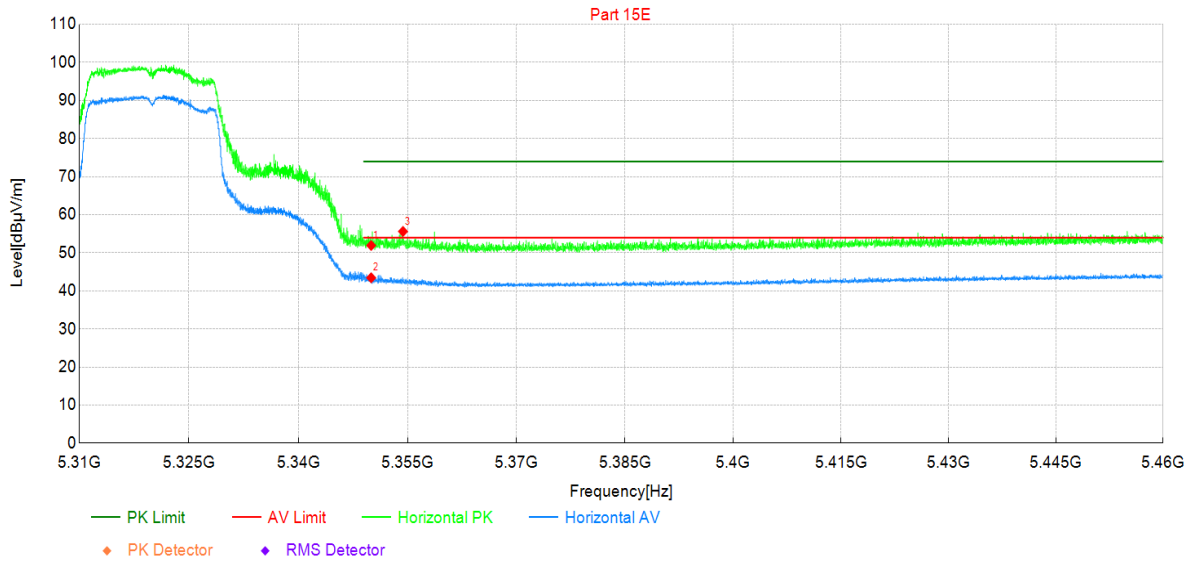
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5143	48.77	63.82	15.05	74.00	10.18	PK	Vertic	PASS
2	5150	37.60	52.69	15.09	54.00	1.31	AV	Vertic	PASS
3	5150	47.86	62.95	15.09	74.00	11.05	PK	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 2: Transmit at 5320MHz by 802.11n(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



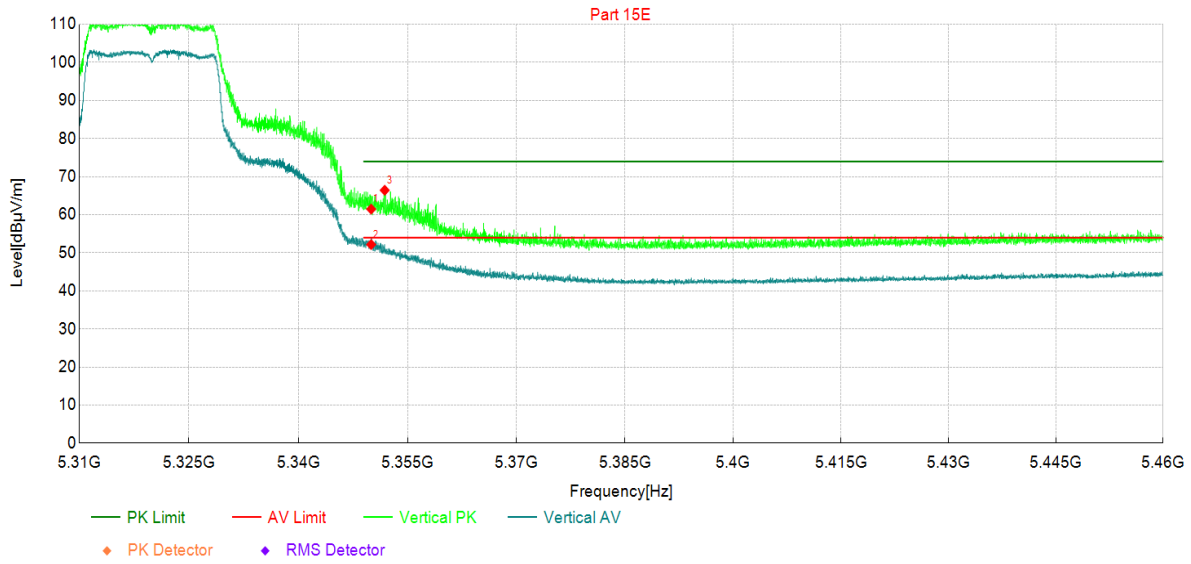
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5350	36.22	51.92	15.70	74.00	22.08	PK	Horizo	PASS
2	5350	27.74	43.44	15.70	54.00	10.56	AV	Horizo	PASS
3	5354	39.92	55.61	15.69	74.00	18.39	PK	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 2: Transmit at 5320MHz by 802.11n(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



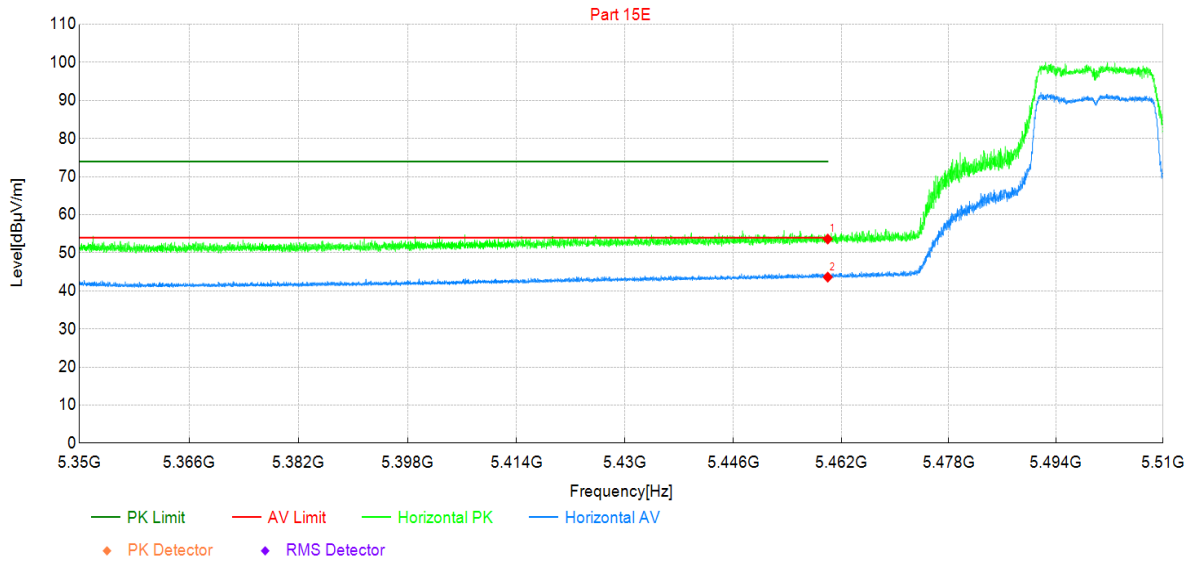
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5350	45.78	61.48	15.70	74.00	12.52	PK	Vertic	PASS
2	5350	36.47	52.17	15.70	54.00	1.83	AV	Vertic	PASS
3	5352	50.73	66.43	15.70	74.00	7.57	PK	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 2: Transmit at 5500MHz by 802.11n(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



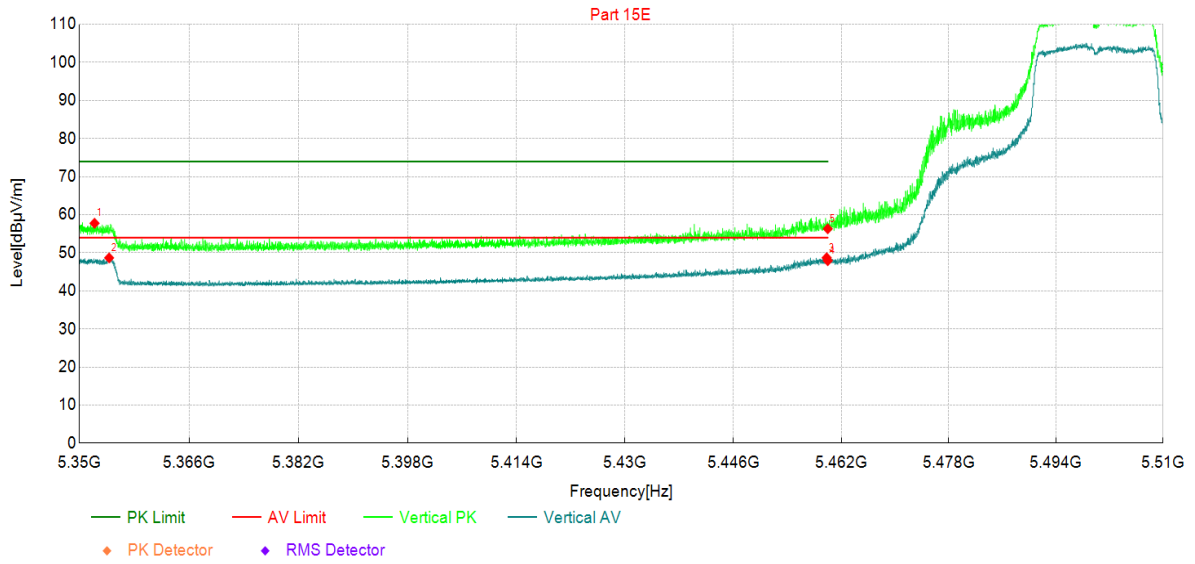
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5460	37.25	53.60	16.35	74.00	20.40	PK	Horizo	PASS
2	5460	27.26	43.61	16.35	54.00	10.39	AV	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 2: Transmit at 5500MHz by 802.11n(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



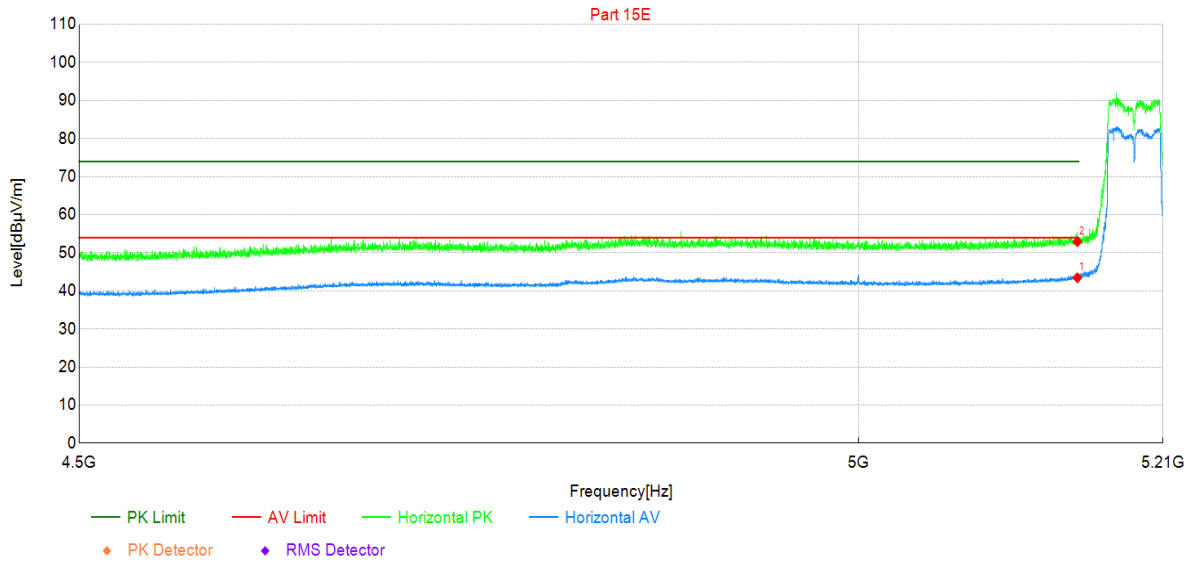
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5352	42.06	57.76	15.70	74.00	16.24	PK	Vertic	PASS
2	5354	32.98	48.67	15.69	54.00	5.33	AV	Vertic	PASS
3	5460	32.35	48.70	16.35	54.00	5.30	AV	Vertic	PASS
4	5460	31.58	47.93	16.35	54.00	6.07	AV	Vertic	PASS
5	5460	39.95	56.30	16.35	74.00	17.70	PK	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 3: Transmit at 5190MHz by 802.11n(40MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



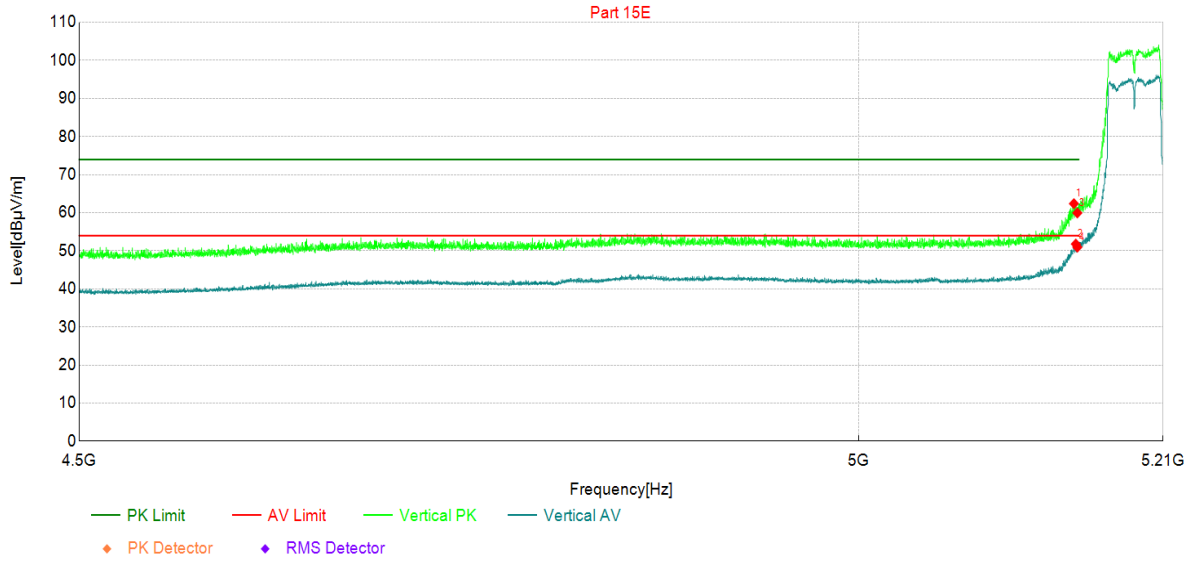
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5150	28.35	43.44	15.09	54.00	10.56	AV	Horizo	PASS
2	5150	37.83	52.92	15.09	74.00	21.08	PK	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 3: Transmit at 5190MHz by 802.11n(40MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



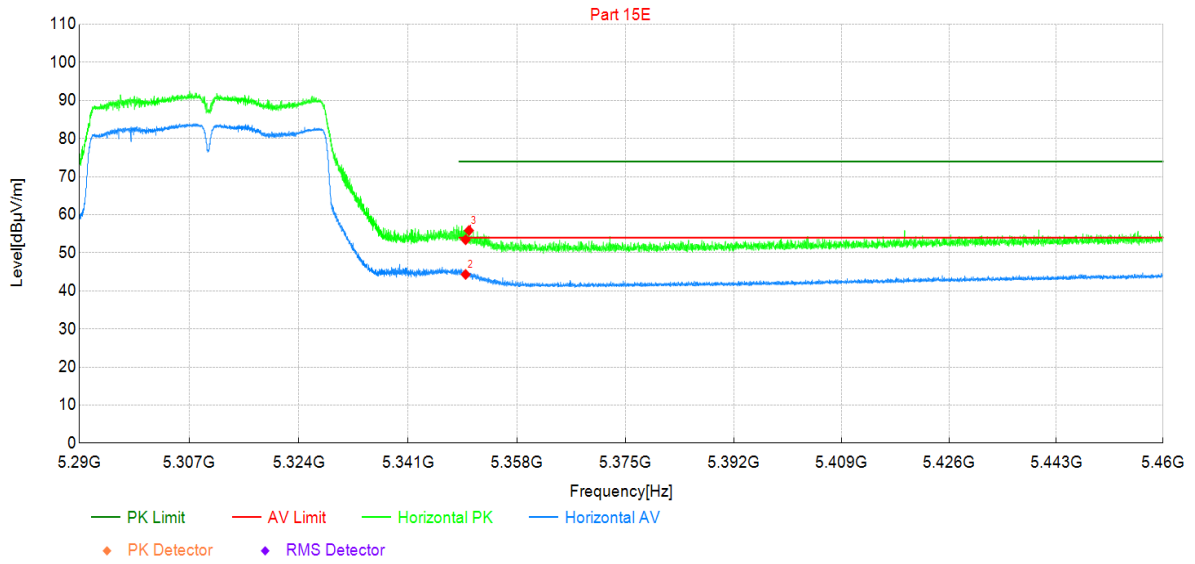
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5148	47.31	62.39	15.08	74.00	11.61	PK	Vertic	PASS
2	5149	36.69	51.77	15.08	54.00	2.23	AV	Vertic	PASS
3	5150	44.86	59.95	15.09	74.00	14.05	PK	Vertic	PASS
4	5150	35.87	50.96	15.09	54.00	3.04	AV	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 3: Transmit at 5310MHz by 802.11n(40MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



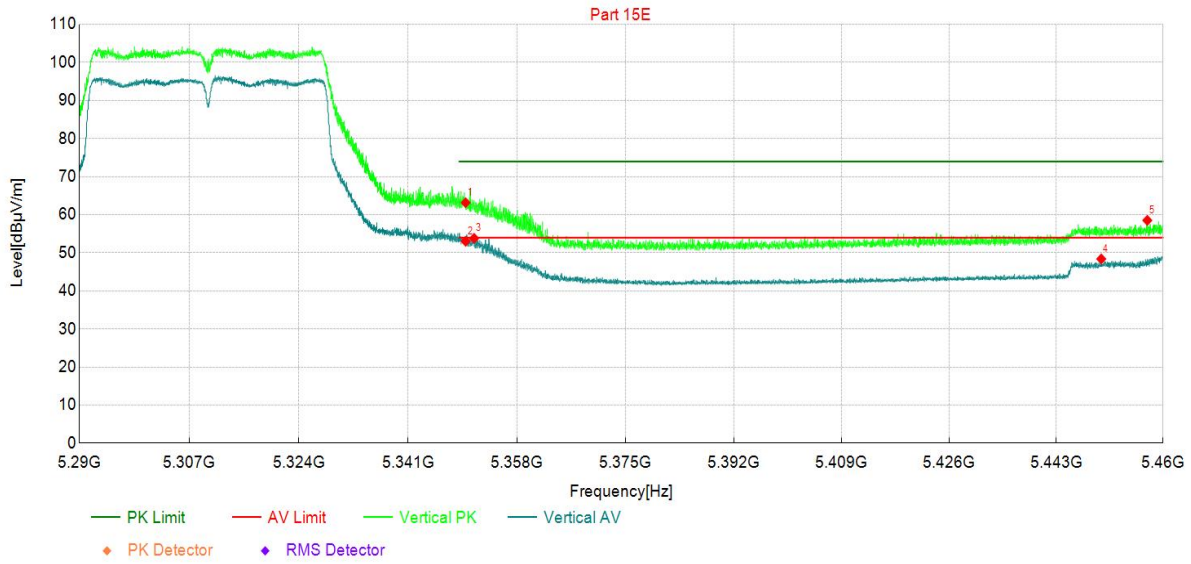
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5350	37.74	53.44	15.70	74.00	20.56	PK	Horizo	PASS
2	5350	28.62	44.32	15.70	54.00	9.68	AV	Horizo	PASS
3	5351	40.14	55.84	15.70	74.00	18.16	PK	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 3: Transmit at 5310MHz by 802.11n(40MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



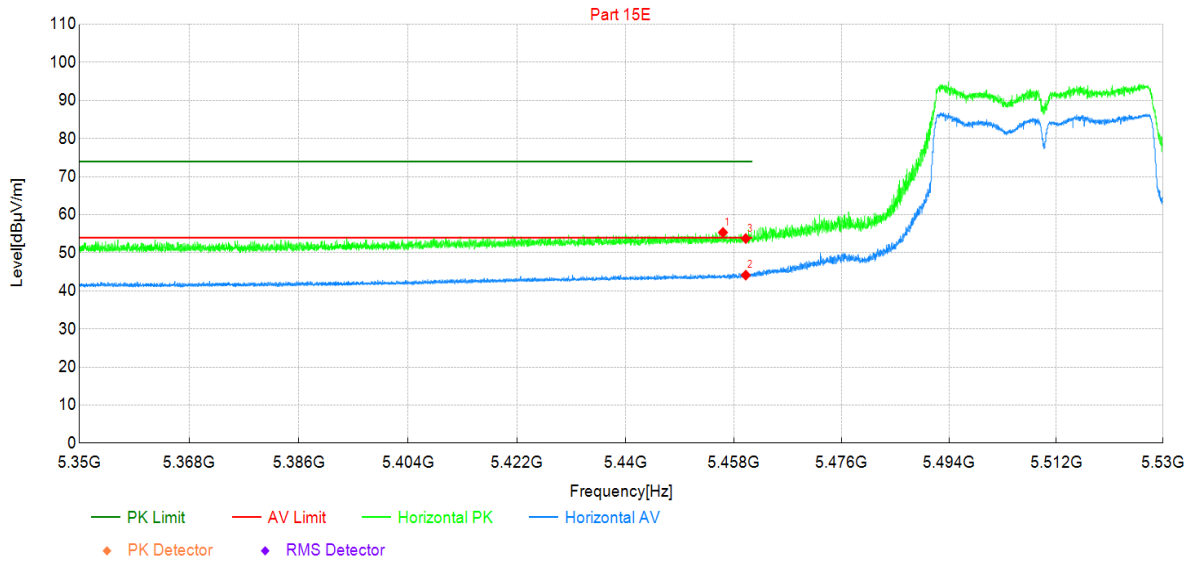
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5350	47.46	63.16	15.70	74.00	10.84	PK	Vertic	PASS
2	5350	37.33	53.03	15.70	54.00	0.97	AV	Vertic	PASS
3	5351	38.10	53.80	15.70	54.00	0.20	AV	Vertic	PASS
4	5450	32.14	48.38	16.24	54.00	5.62	AV	Vertic	PASS
5	5457	42.20	58.52	16.32	74.00	15.48	PK	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 3: Transmit at 5510MHz by 802.11n(40MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



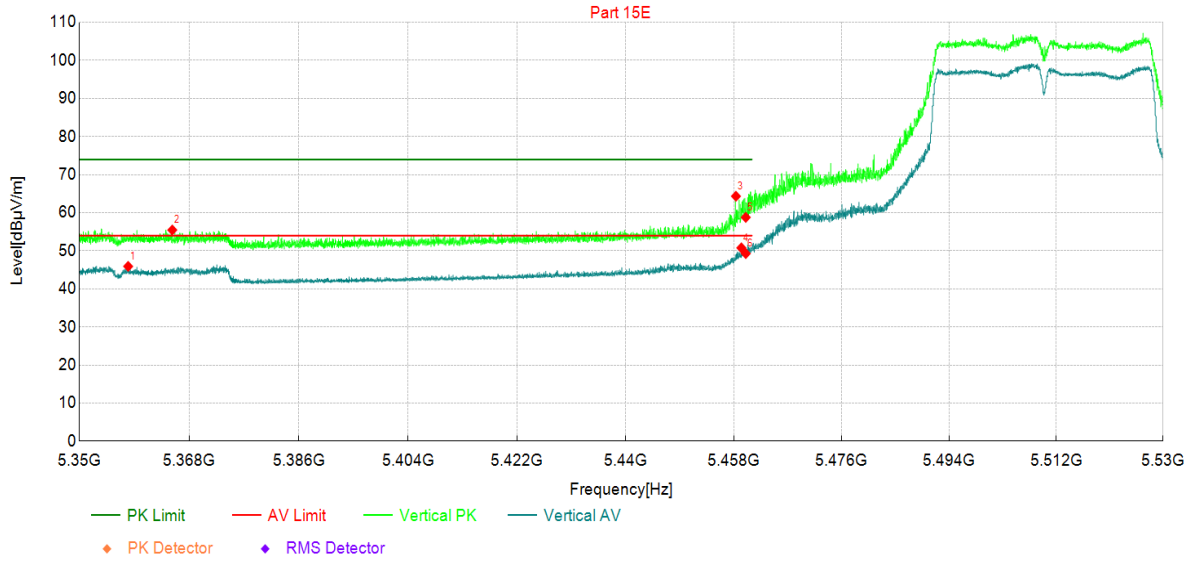
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5456	39.03	55.34	16.31	74.00	18.66	PK	Horizo	PASS
2	5460	27.78	44.13	16.35	54.00	9.87	AV	Horizo	PASS
3	5460	37.39	53.74	16.35	74.00	20.26	PK	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 3: Transmit at 5510MHz by 802.11n(40MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



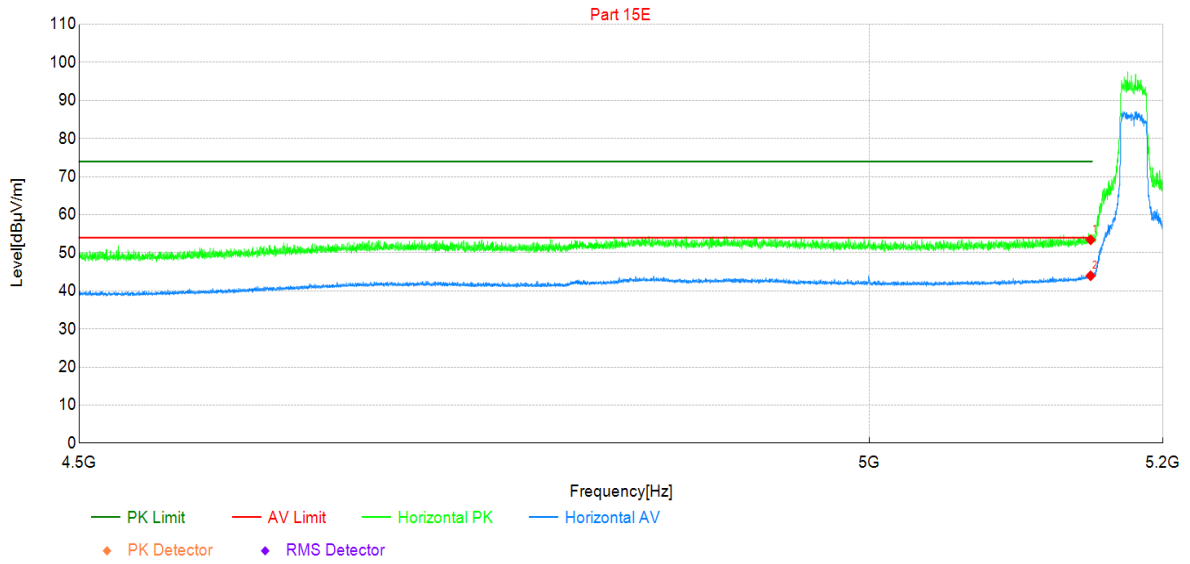
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5358	30.21	45.91	15.70	54.00	8.09	AV	Vertic	PASS
2	5365	39.77	55.46	15.69	74.00	18.54	PK	Vertic	PASS
3	5458	47.99	64.33	16.34	74.00	9.67	PK	Vertic	PASS
4	5459	34.42	50.77	16.35	54.00	3.23	AV	Vertic	PASS
5	5460	42.43	58.78	16.35	74.00	15.22	PK	Vertic	PASS
6	5460	32.91	49.26	16.35	54.00	4.74	AV	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 4: Transmit at 5180MHz by 802.11ac(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



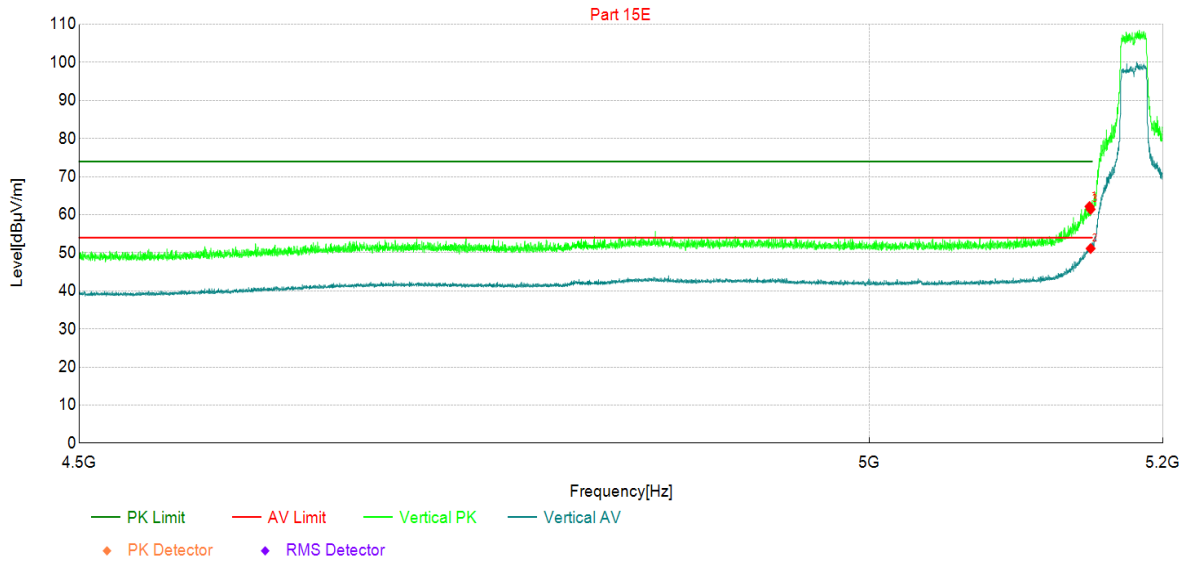
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5150	38.32	53.41	15.09	74.00	20.59	PK	Horizo	PASS
2	5150	28.87	43.96	15.09	54.00	10.04	AV	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 4: Transmit at 5180MHz by 802.11ac(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



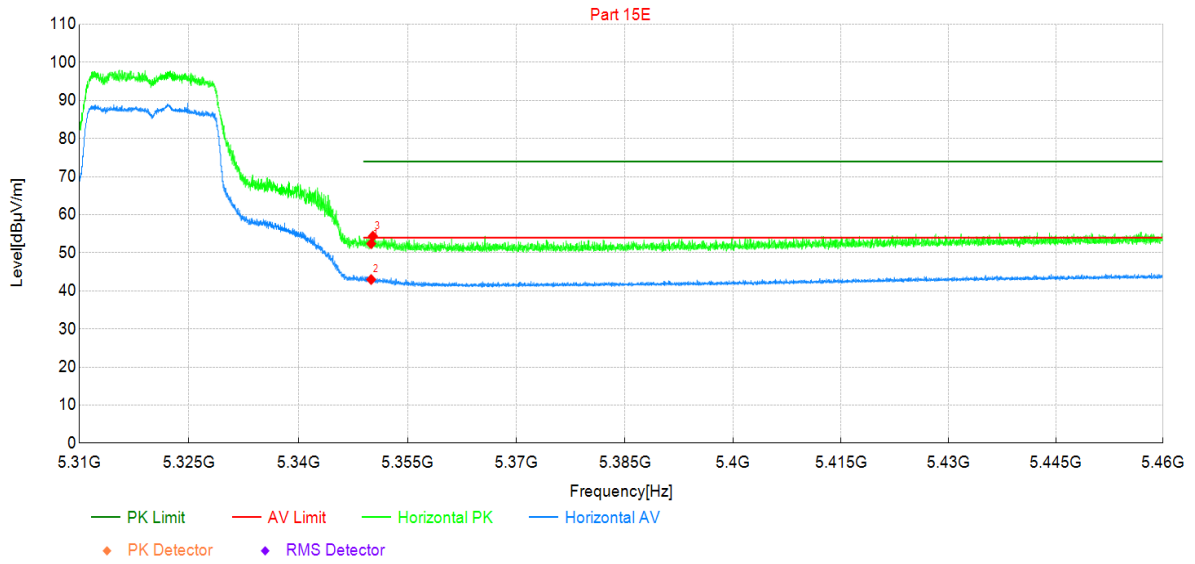
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5149	47.07	62.16	15.09	74.00	11.84	PK	Vertic	PASS
2	5150	36.03	51.12	15.09	54.00	2.88	AV	Vertic	PASS
3	5150	46.32	61.41	15.09	74.00	12.59	PK	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 4: Transmit at 5320MHz by 802.11ac(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



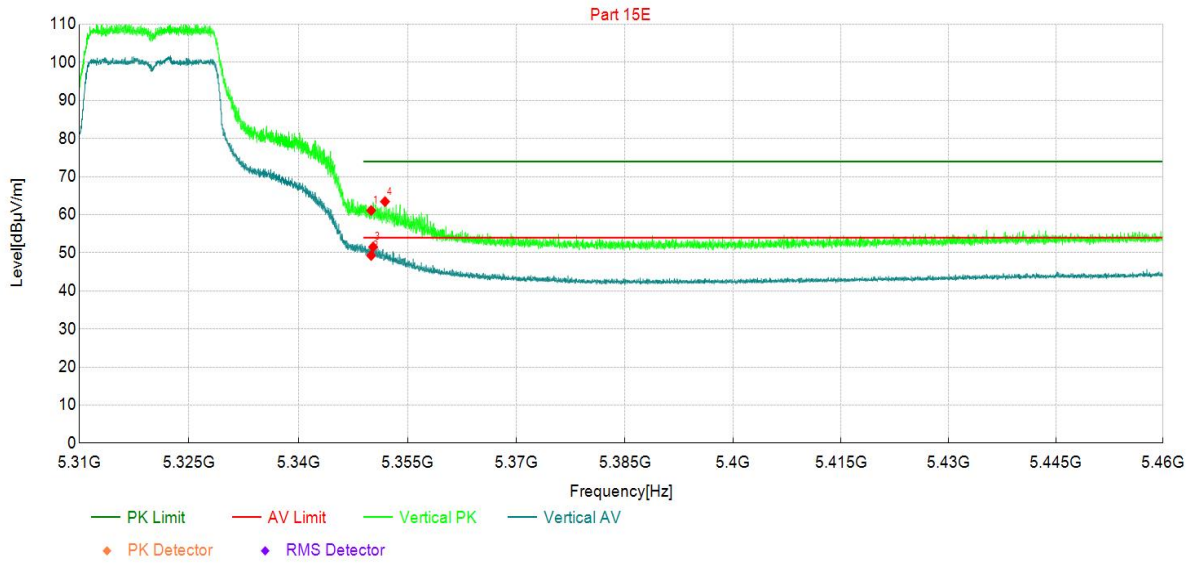
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5350	36.68	52.38	15.70	74.00	21.62	PK	Horizo	PASS
2	5350	27.28	42.98	15.70	54.00	11.02	AV	Horizo	PASS
3	5350	38.65	54.35	15.70	74.00	19.65	PK	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 4: Transmit at 5320MHz by 802.11ac(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



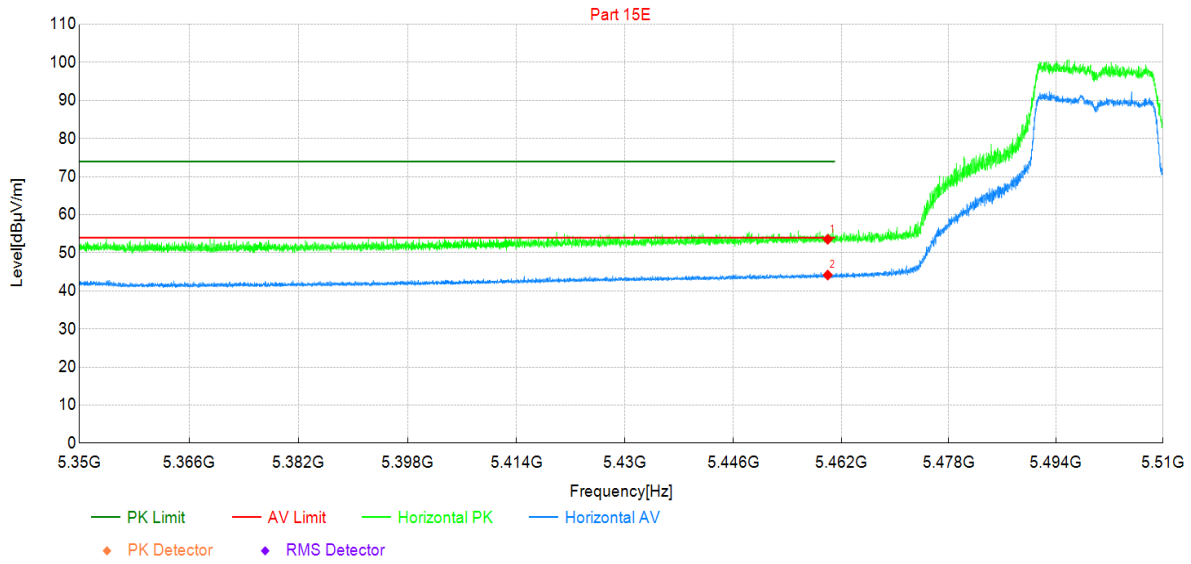
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5350	45.41	61.11	15.70	74.00	12.89	PK	Vertic	PASS
2	5350	33.57	49.27	15.70	54.00	4.73	AV	Vertic	PASS
3	5350	35.82	51.52	15.70	54.00	2.48	AV	Vertic	PASS
4	5352	47.75	63.45	15.70	74.00	10.55	PK	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 4: Transmit at 5500MHz by 802.11ac(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



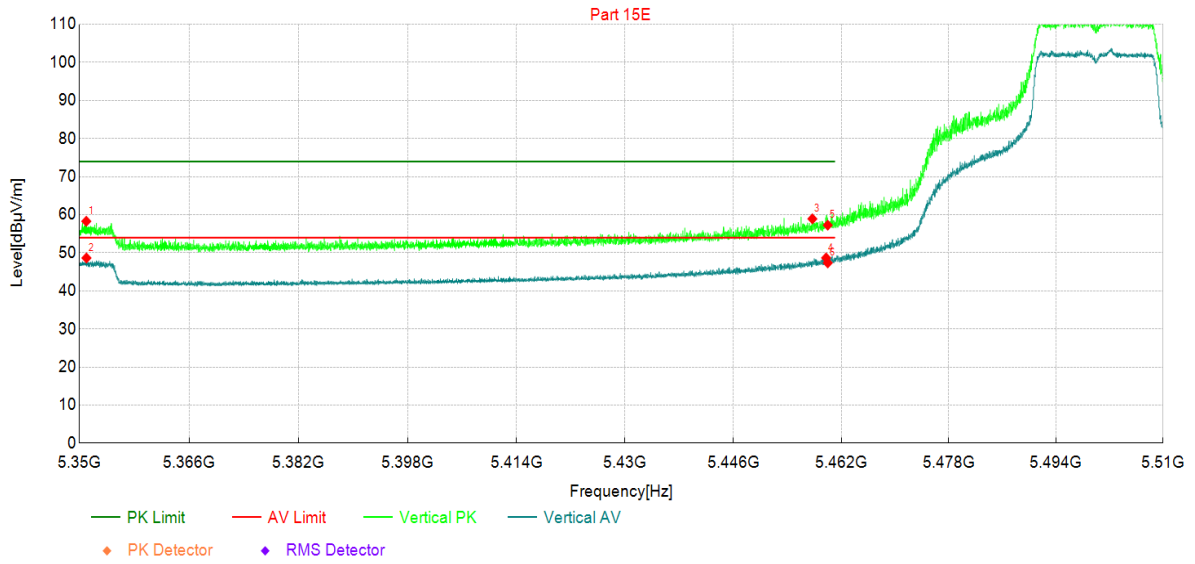
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5460	37.20	53.55	16.35	74.00	20.45	PK	Horizo	PASS
2	5460	27.80	44.15	16.35	54.00	9.85	AV	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 4: Transmit at 5500MHz by 802.11ac(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



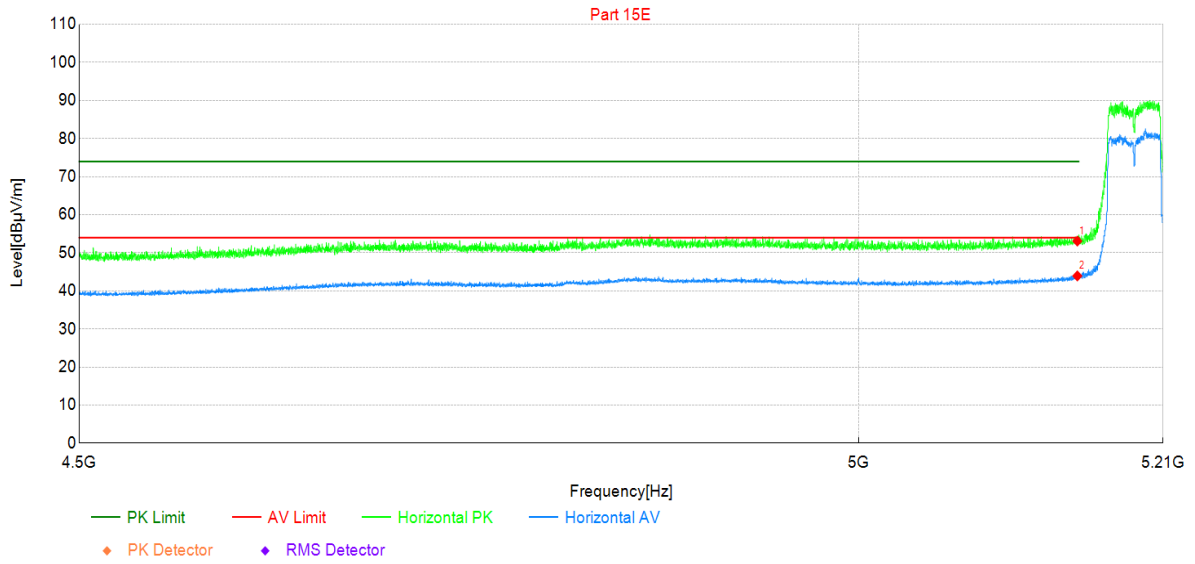
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5351	42.58	58.28	15.70	74.00	15.72	PK	Vertic	PASS
2	5351	32.93	48.63	15.70	54.00	5.37	AV	Vertic	PASS
3	5458	42.59	58.92	16.33	74.00	15.08	PK	Vertic	PASS
4	5460	32.31	48.66	16.35	54.00	5.34	AV	Vertic	PASS
5	5460	40.90	57.25	16.35	74.00	16.75	PK	Vertic	PASS
6	5460	30.99	47.34	16.35	54.00	6.66	AV	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 5: Transmit at 5190MHz by 802.11ac(40MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



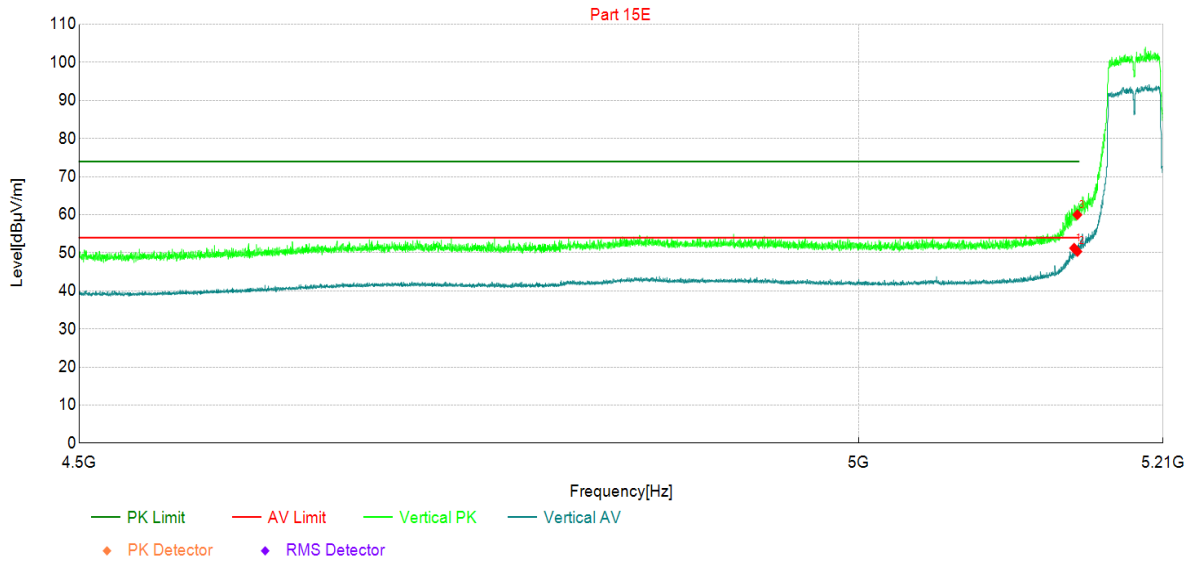
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5150	37.98	53.07	15.09	74.00	20.93	PK	Horizo	PASS
2	5150	28.84	43.93	15.09	54.00	10.07	AV	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 5: Transmit at 5190MHz by 802.11ac(40MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



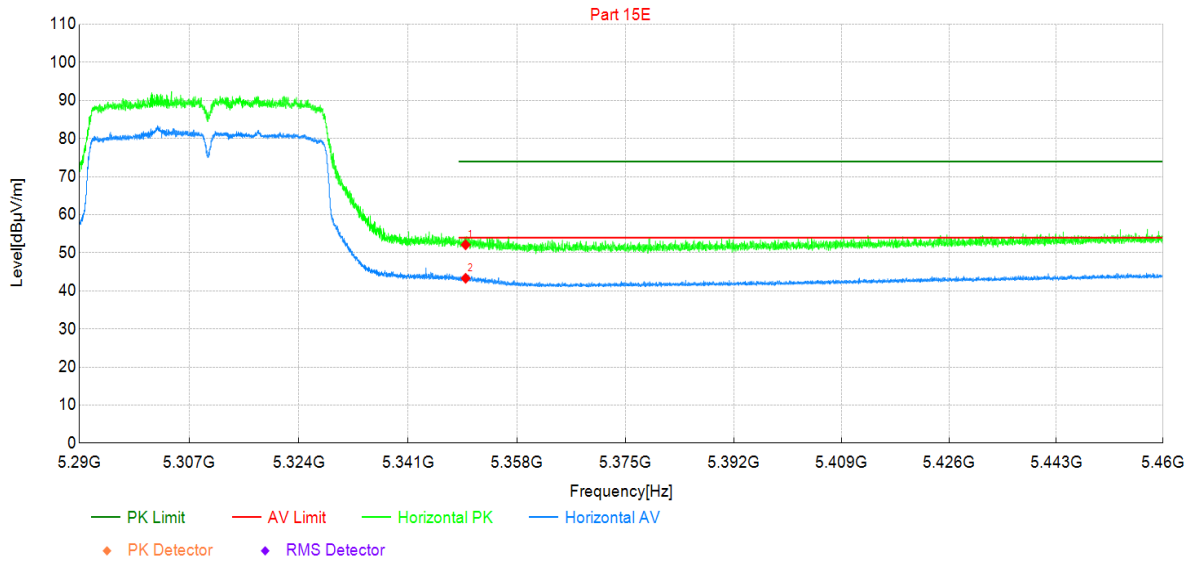
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5148	36.13	51.21	15.08	54.00	2.79	AV	Vertic	PASS
2	5150	35.24	50.33	15.09	54.00	3.67	AV	Vertic	PASS
3	5150	44.90	59.99	15.09	74.00	14.01	PK	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 5: Transmit at 5310MHz by 802.11ac(40MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



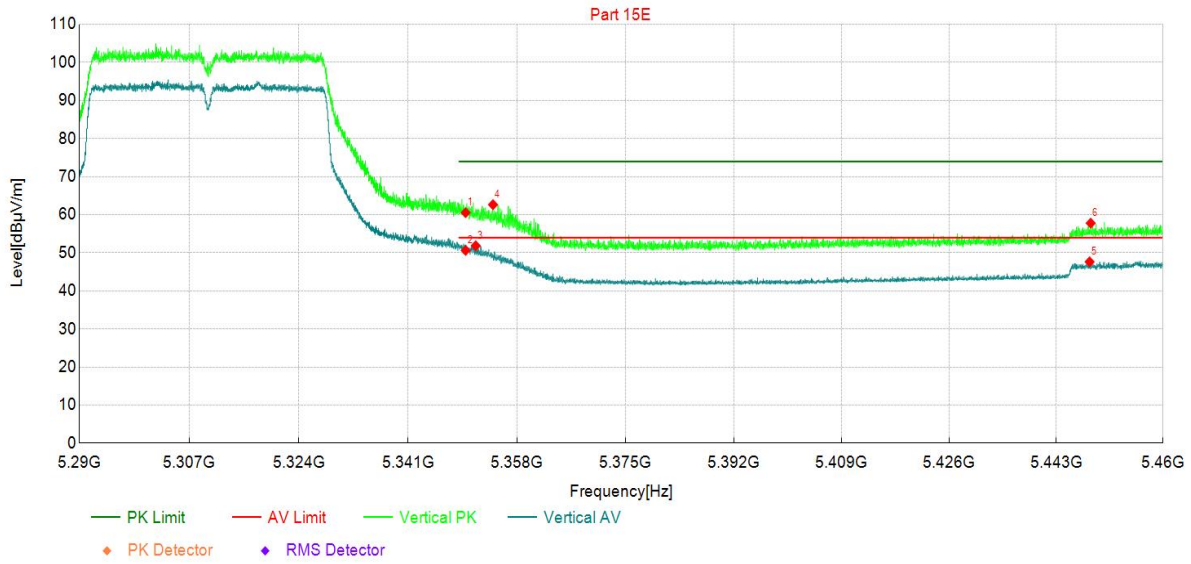
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5350	36.41	52.11	15.70	74.00	21.89	PK	Horizo	PASS
2	5350	27.61	43.31	15.70	54.00	10.69	AV	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 5: Transmit at 5310MHz by 802.11ac(40MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



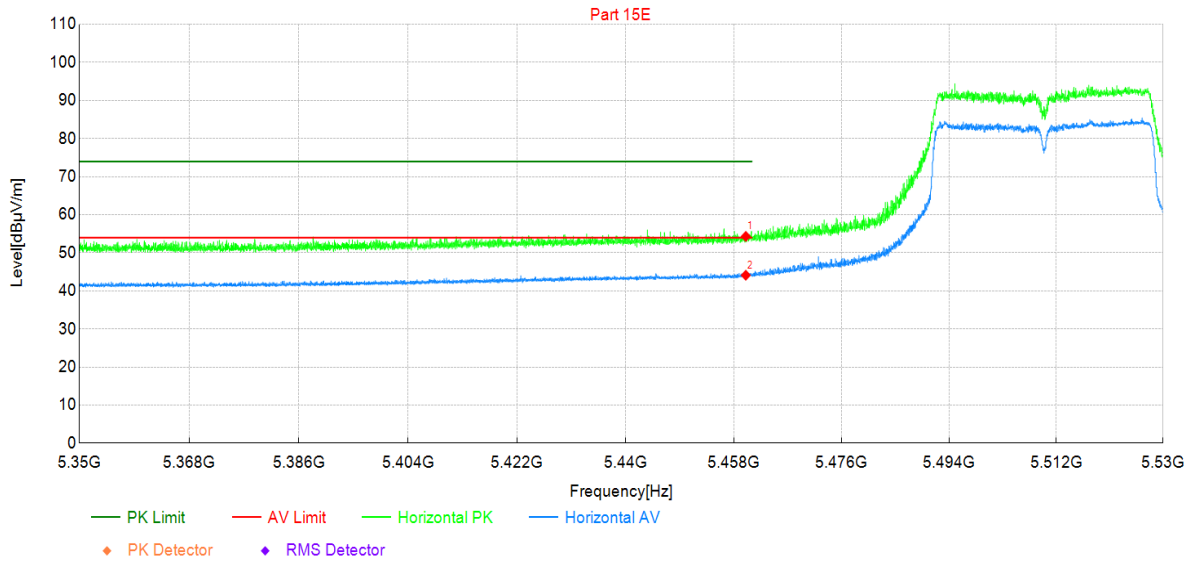
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5350	44.84	60.54	15.70	74.00	13.46	PK	Vertic	PASS
2	5350	34.93	50.63	15.70	54.00	3.37	AV	Vertic	PASS
3	5352	36.15	51.85	15.70	54.00	2.15	AV	Vertic	PASS
4	5354	46.95	62.64	15.69	74.00	11.36	PK	Vertic	PASS
5	5448	31.42	47.63	16.21	54.00	6.37	AV	Vertic	PASS
6	5448	41.57	57.79	16.22	74.00	16.21	PK	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 5: Transmit at 5510MHz by 802.11ac(40MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



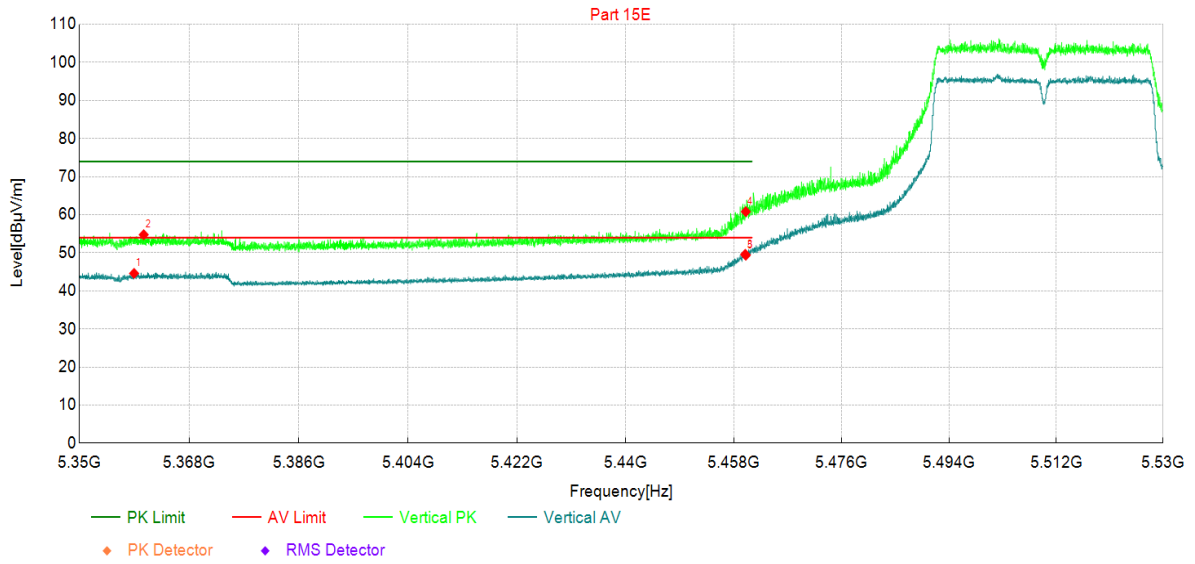
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5460	37.96	54.31	16.35	74.00	19.69	PK	Horizo	PASS
2	5460	27.75	44.10	16.35	54.00	9.90	AV	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 5: Transmit at 5510MHz by 802.11ac(40MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



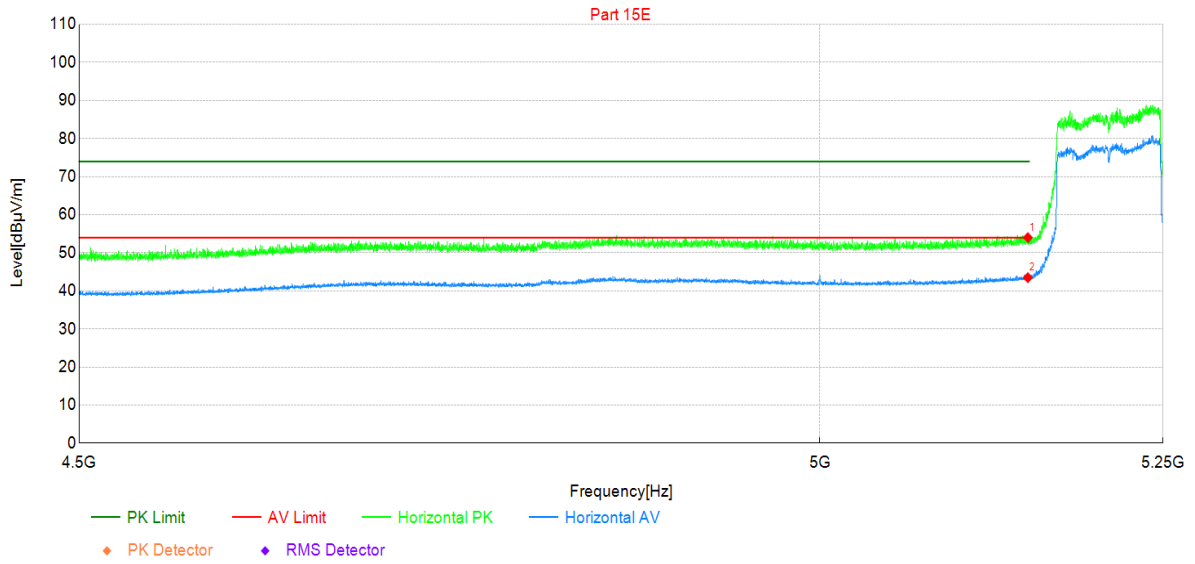
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5359	28.90	44.60	15.70	54.00	9.40	AV	Vertic	PASS
2	5361	39.05	54.75	15.70	74.00	19.25	PK	Vertic	PASS
3	5460	33.24	49.59	16.35	54.00	4.41	AV	Vertic	PASS
4	5460	44.46	60.81	16.35	74.00	13.19	PK	Vertic	PASS
5	5460	33.02	49.37	16.35	54.00	4.63	AV	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 6: Transmit at 5210MHz by 802.11ac(80MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph

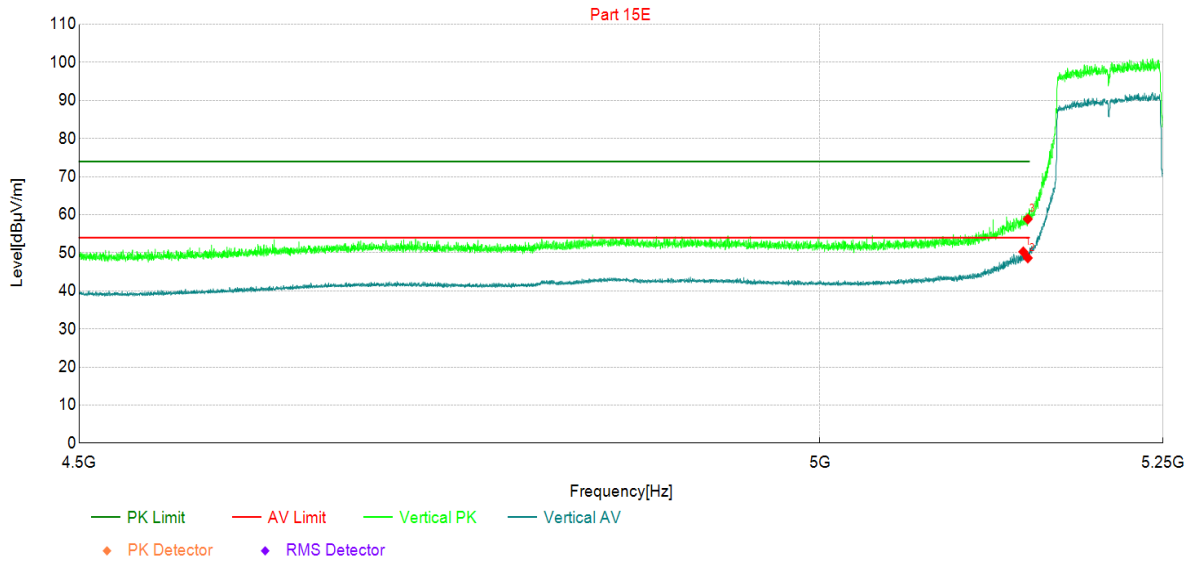


Suspected Data List									
NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5150	38.90	53.99	15.09	74.00	20.01	PK	Horizo	PASS
2	5150	28.38	43.47	15.09	54.00	10.53	AV	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 6: Transmit at 5210MHz by 802.11ac(80MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



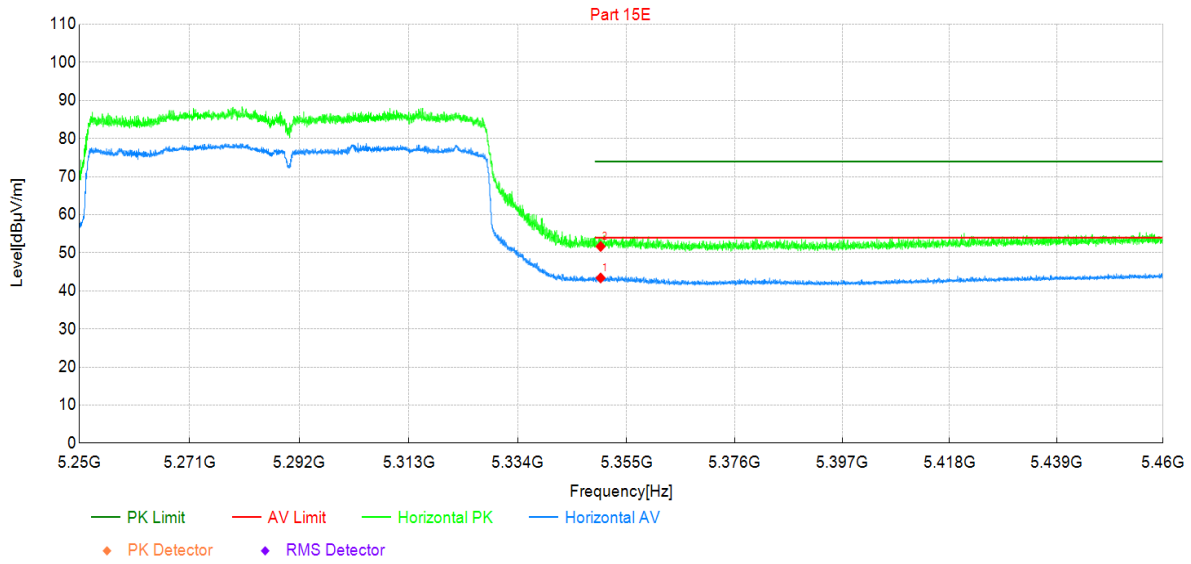
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5147	35.19	50.26	15.07	54.00	3.74	AV	Vertic	PASS
2	5150	33.54	48.63	15.09	54.00	5.37	AV	Vertic	PASS
3	5150	43.77	58.86	15.09	74.00	15.14	PK	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 6: Transmit at 5290MHz by 802.11ac(80MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



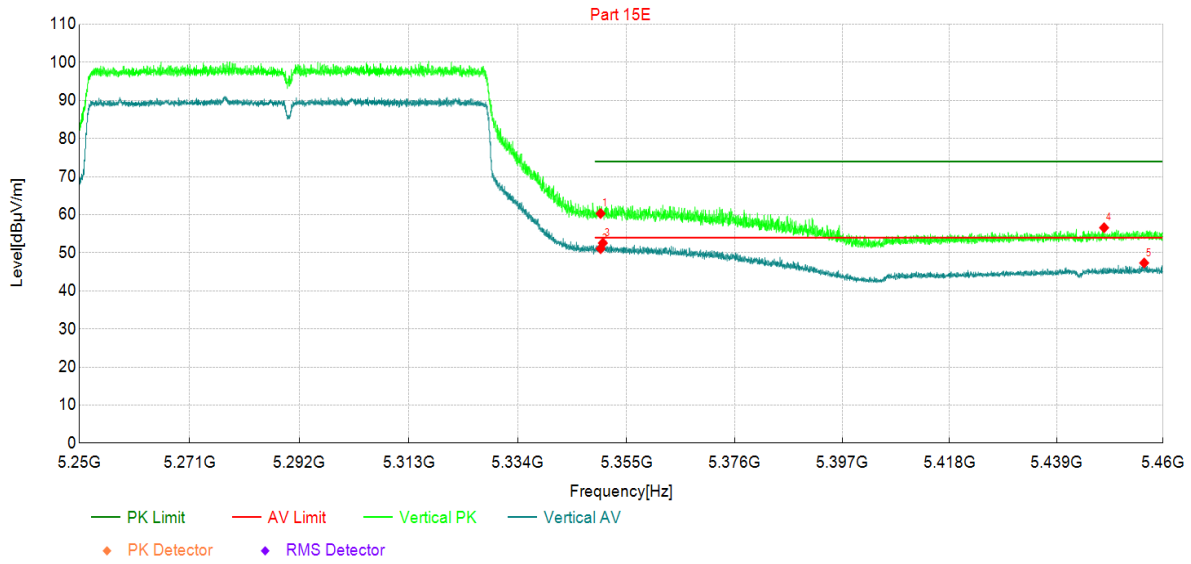
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5350	27.69	43.39	15.70	54.00	10.61	AV	Horizo	PASS
2	5350	35.96	51.66	15.70	74.00	22.34	PK	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 6: Transmit at 5290MHz by 802.11ac(80MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



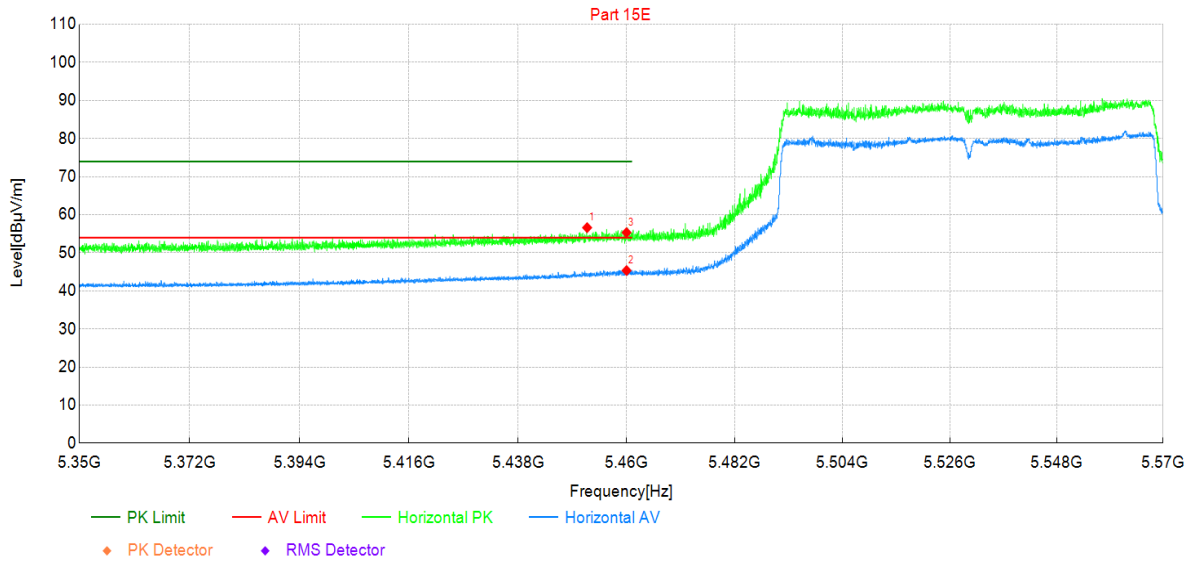
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5350	44.61	60.31	15.70	74.00	13.69	PK	Vertic	PASS
2	5350	35.38	51.08	15.70	54.00	2.92	AV	Vertic	PASS
3	5350	36.85	52.55	15.70	54.00	1.45	AV	Vertic	PASS
4	5448	40.37	56.59	16.22	74.00	17.41	PK	Vertic	PASS
5	5456	31.02	47.33	16.31	54.00	6.67	AV	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 6: Transmit at 5530MHz by 802.11ac(80MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



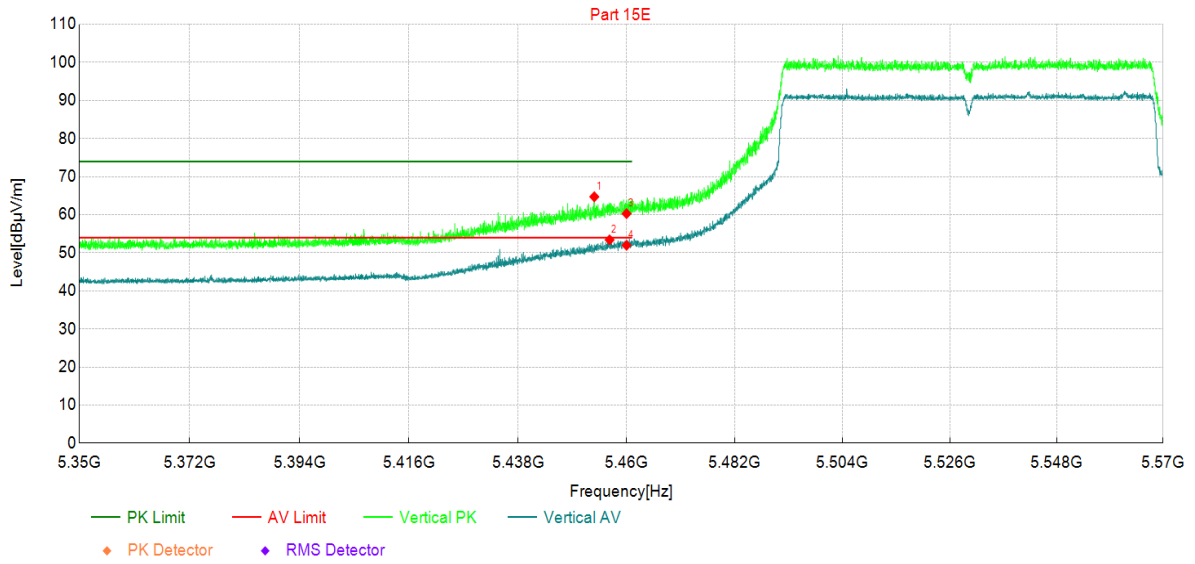
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5452	40.35	56.61	16.26	74.00	17.39	PK	Horizo	PASS
2	5460	28.99	45.34	16.35	54.00	8.66	AV	Horizo	PASS
3	5460	38.97	55.32	16.35	74.00	18.68	PK	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 6: Transmit at 5530MHz by 802.11ac(80MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



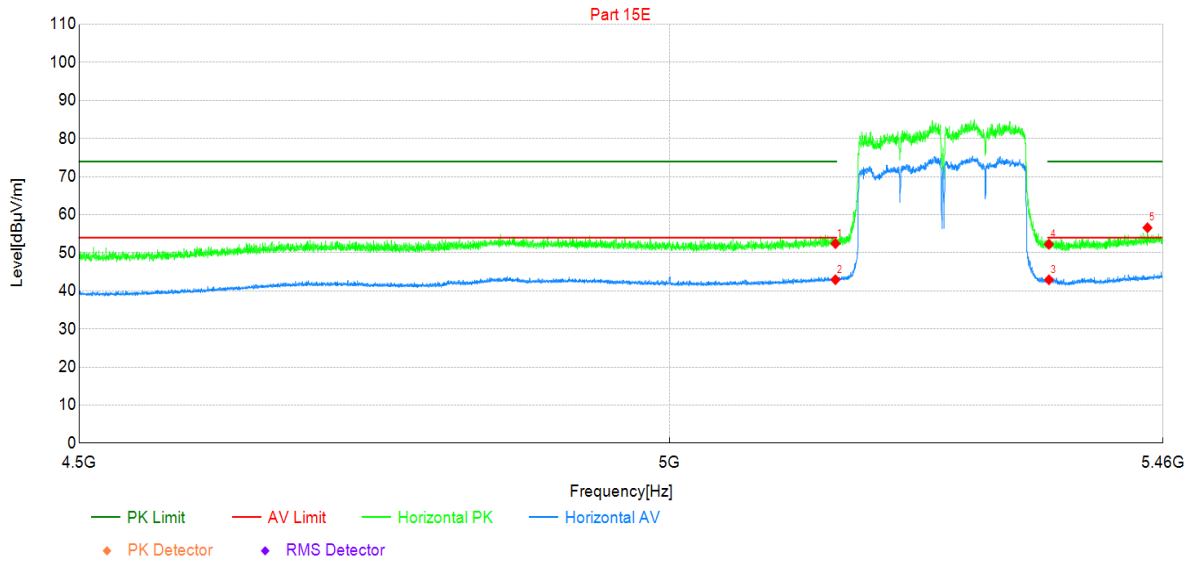
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5453	48.45	64.72	16.27	74.00	9.28	PK	Vertic	PASS
2	5457	37.09	53.40	16.31	54.00	0.60	AV	Vertic	PASS
3	5460	43.94	60.29	16.35	74.00	13.71	PK	Vertic	PASS
4	5460	35.63	51.98	16.35	54.00	2.02	AV	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 7: Transmit at 5250MHz by 802.11ac(160MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



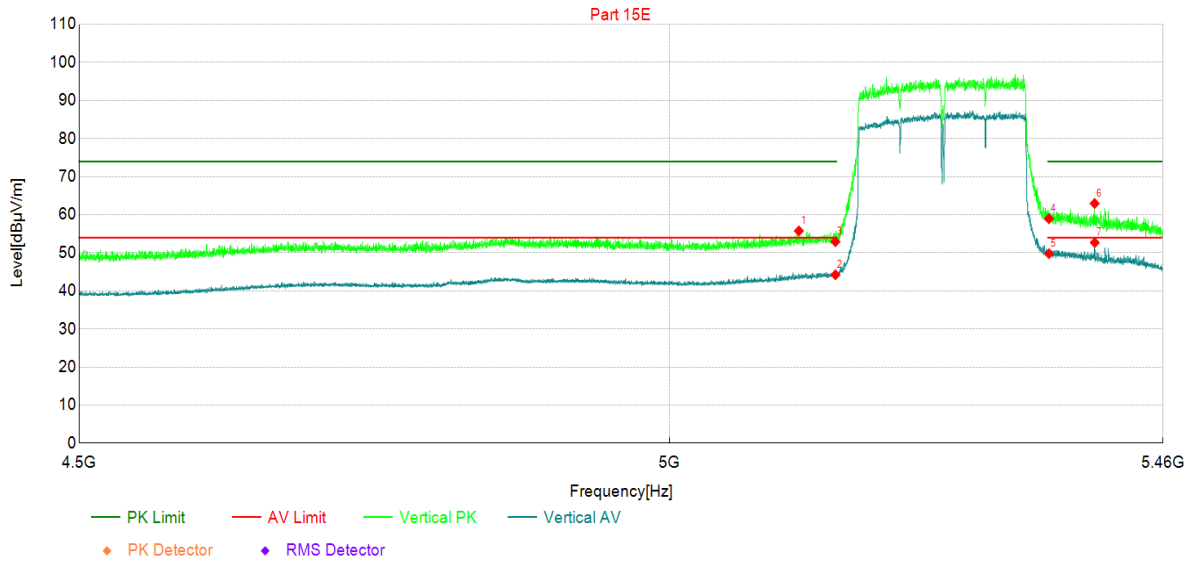
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5150	37.31	52.40	15.09	74.00	21.60	PK	Horizo	PASS
2	5150	27.83	42.92	15.09	54.00	11.08	AV	Horizo	PASS
3	5350	27.22	42.92	15.70	54.00	11.08	AV	Horizo	PASS
4	5350	36.54	52.24	15.70	74.00	21.76	PK	Horizo	PASS
5	5445	40.41	56.58	16.17	74.00	17.42	PK	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 7: Transmit at 5250MHz by 802.11ac(160MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



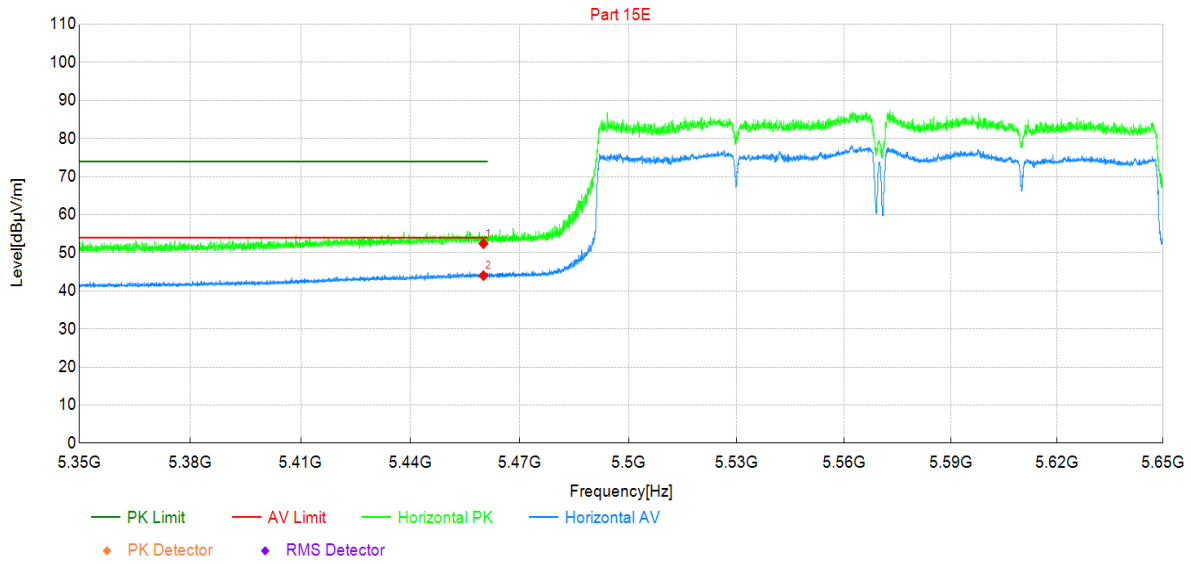
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5117	40.86	55.75	14.89	74.00	18.25	PK	Vertic	PASS
2	5150	29.13	44.22	15.09	54.00	9.78	AV	Vertic	PASS
3	5150	37.84	52.93	15.09	74.00	21.07	PK	Vertic	PASS
4	5350	43.25	58.95	15.70	74.00	15.05	PK	Vertic	PASS
5	5350	34.08	49.78	15.70	54.00	4.22	AV	Vertic	PASS
6	5394	47.29	62.95	15.66	74.00	11.05	PK	Vertic	PASS
7	5394	37.02	52.68	15.66	54.00	1.32	AV	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 7: Transmit at 5570MHz by 802.11ac(160MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



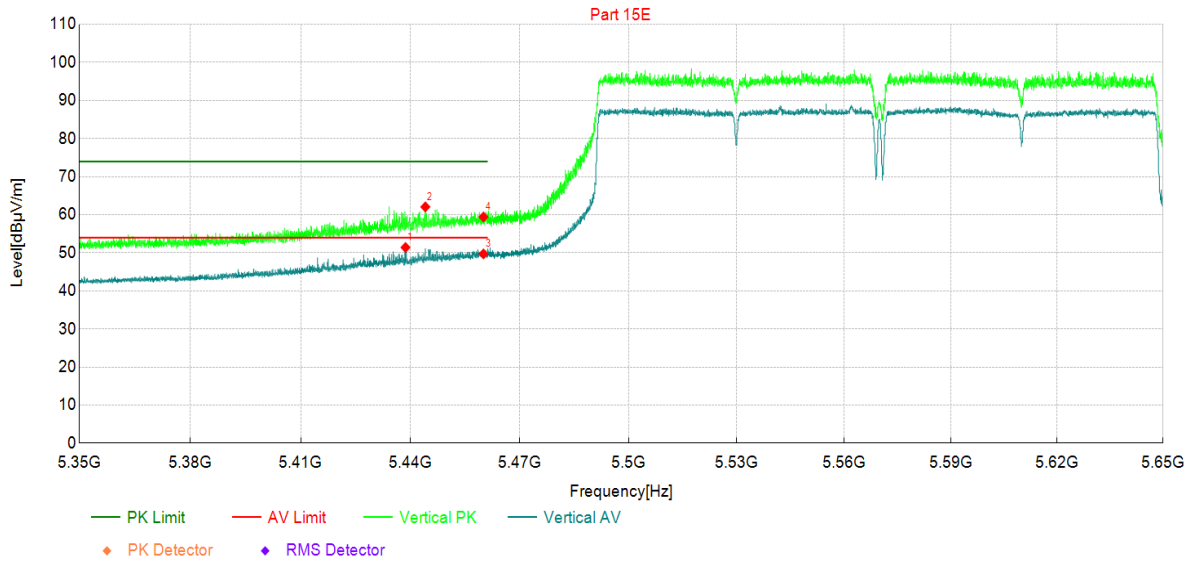
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5460	36.05	52.40	16.35	74.00	21.60	PK	Horizo	PASS
2	5460	27.66	44.01	16.35	54.00	9.99	AV	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 7: Transmit at 5570MHz by 802.11ac(160MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



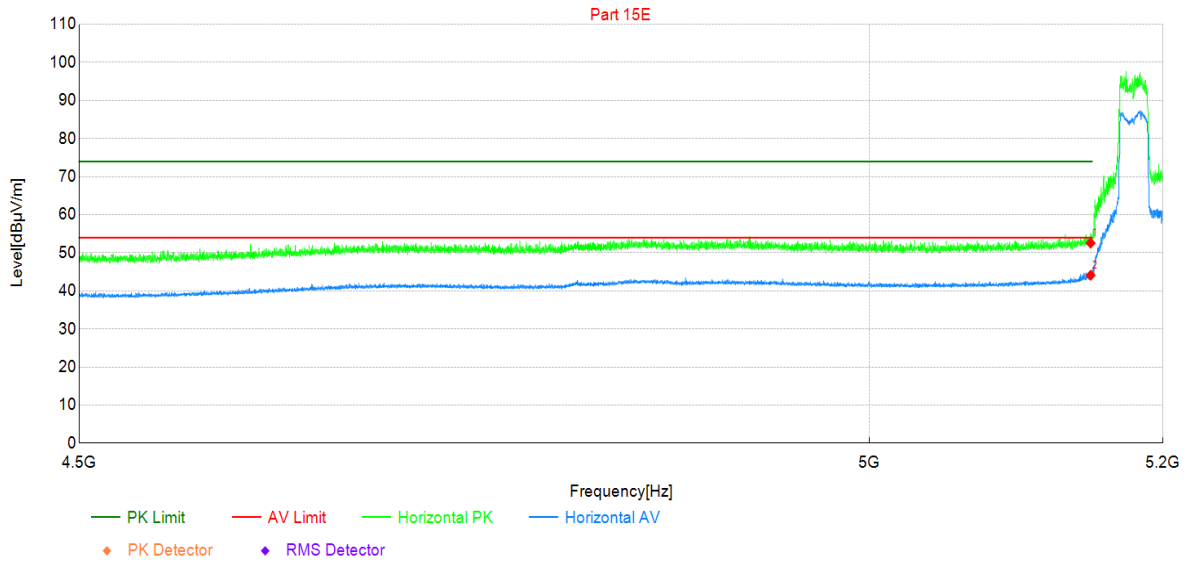
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5439	35.29	51.40	16.11	54.00	2.60	AV	Vertic	PASS
2	5444	45.89	62.06	16.17	74.00	11.94	PK	Vertic	PASS
3	5460	33.35	49.70	16.35	54.00	4.30	AV	Vertic	PASS
4	5460	43.06	59.41	16.35	74.00	14.59	PK	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 8: Transmit at 5180MHz by 802.11ax(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



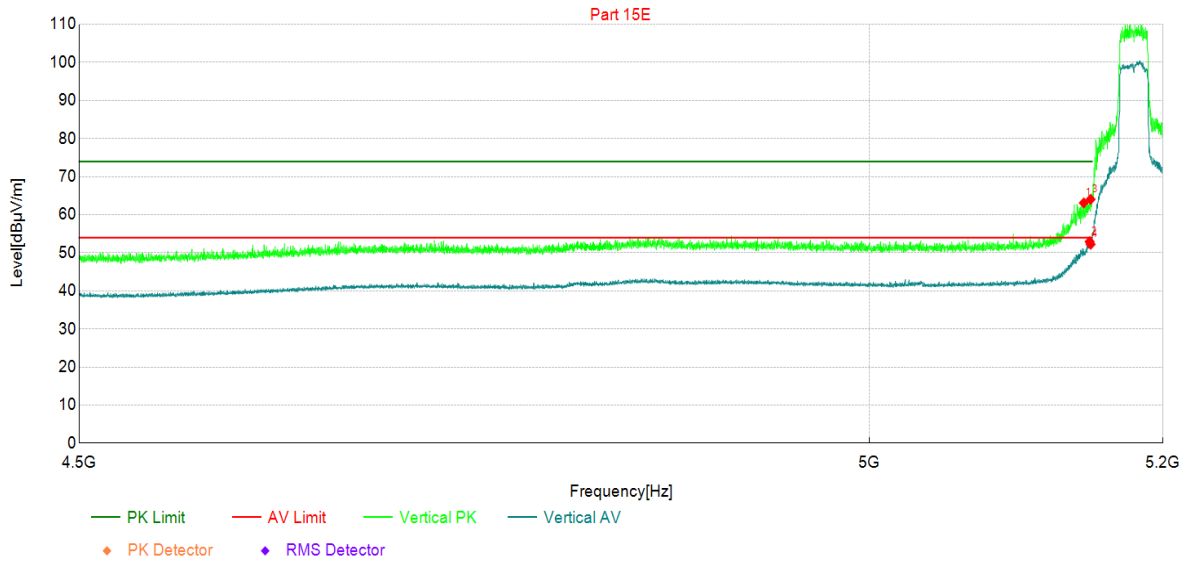
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5150	37.45	52.54	15.09	74.00	21.46	PK	Horizo	PASS
2	5150	29.00	44.09	15.09	54.00	9.91	AV	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 8: Transmit at 5180MHz by 802.11ax(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



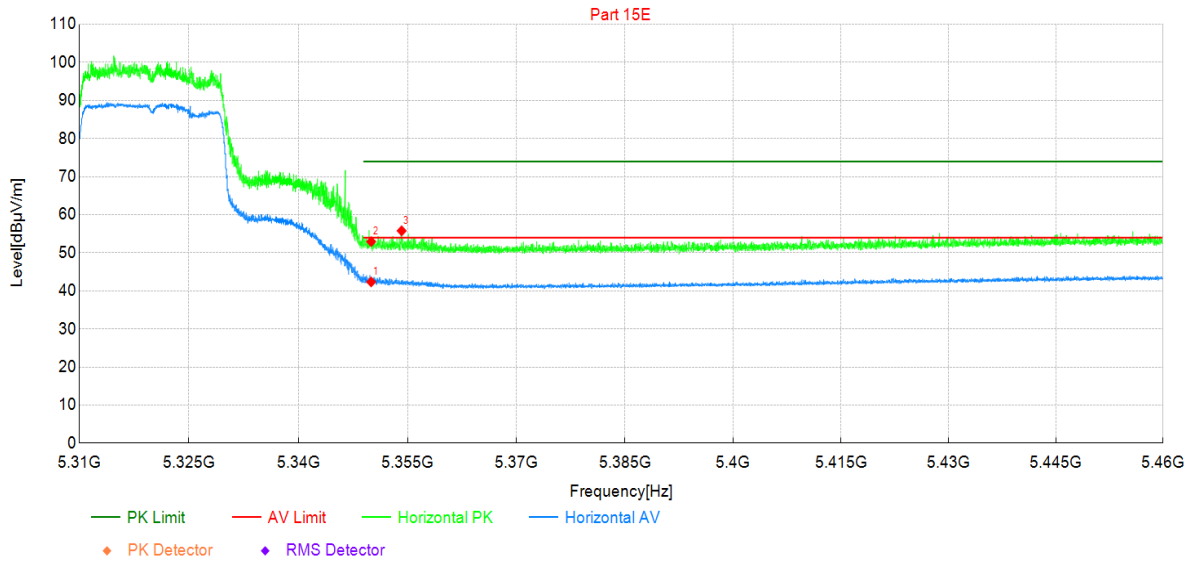
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5145	48.05	63.11	15.06	74.00	10.89	PK	Vertic	PASS
2	5149	37.84	52.93	15.09	54.00	1.07	AV	Vertic	PASS
3	5150	48.95	64.04	15.09	74.00	9.96	PK	Vertic	PASS
4	5150	37.14	52.23	15.09	54.00	1.77	AV	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 8: Transmit at 5320MHz by 802.11ax(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



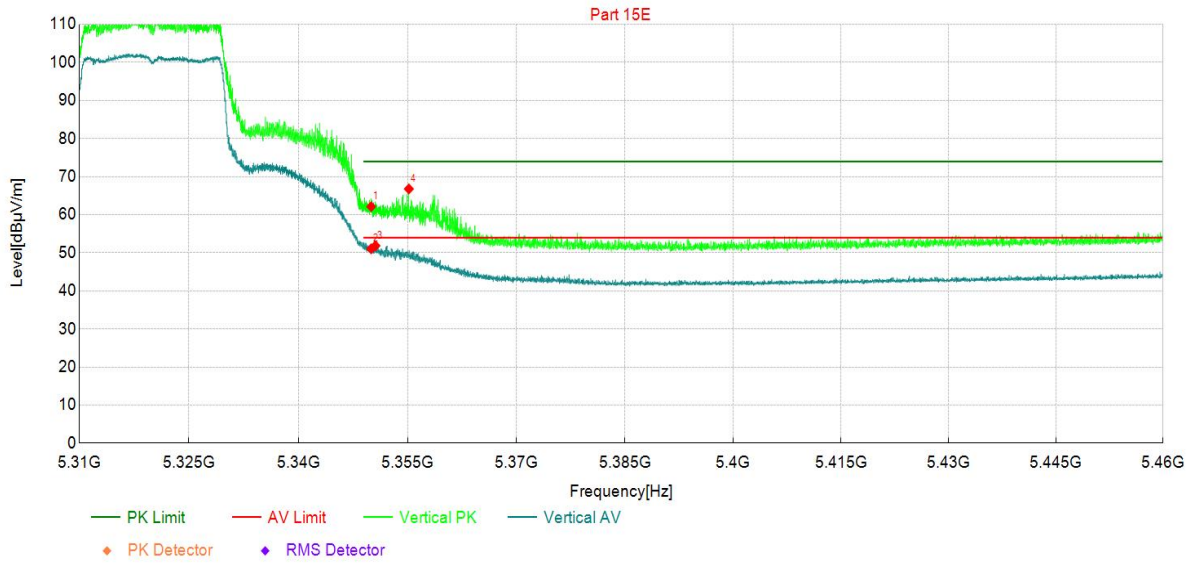
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5350	26.65	42.35	15.70	54.00	11.65	AV	Horizo	PASS
2	5350	37.23	52.93	15.70	74.00	21.07	PK	Horizo	PASS
3	5354	40.09	55.78	15.69	74.00	18.22	PK	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 8: Transmit at 5320MHz by 802.11ax(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



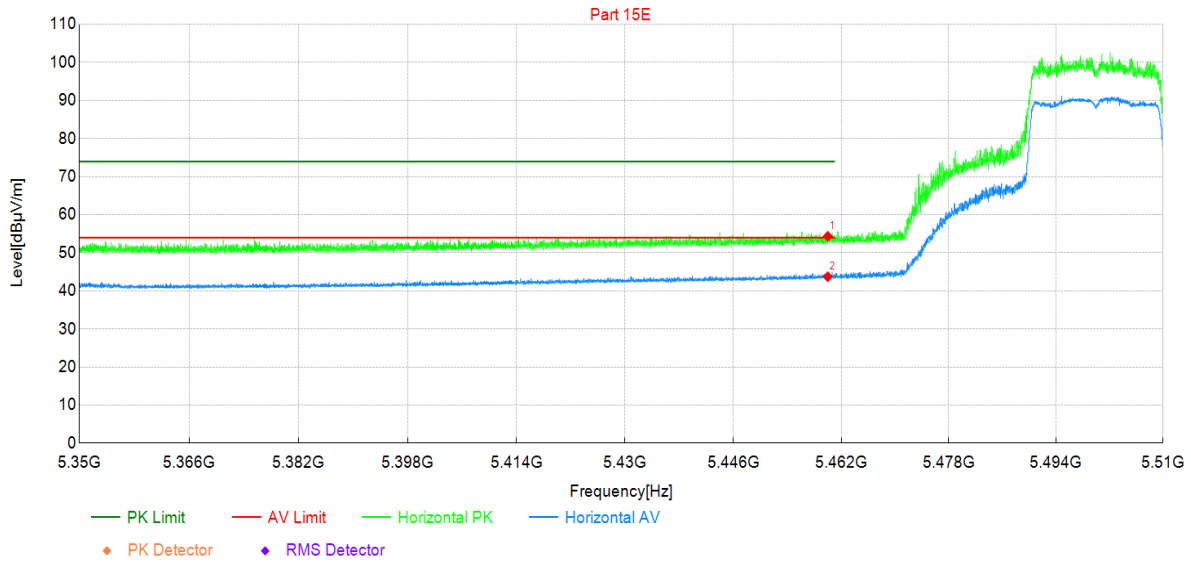
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5350	46.42	62.12	15.70	74.00	11.88	PK	Vertic	PASS
2	5350	35.34	51.04	15.70	54.00	2.96	AV	Vertic	PASS
3	5351	36.15	51.85	15.70	54.00	2.15	AV	Vertic	PASS
4	5355	51.09	66.78	15.69	74.00	7.22	PK	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 8: Transmit at 5500MHz by 802.11ax(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



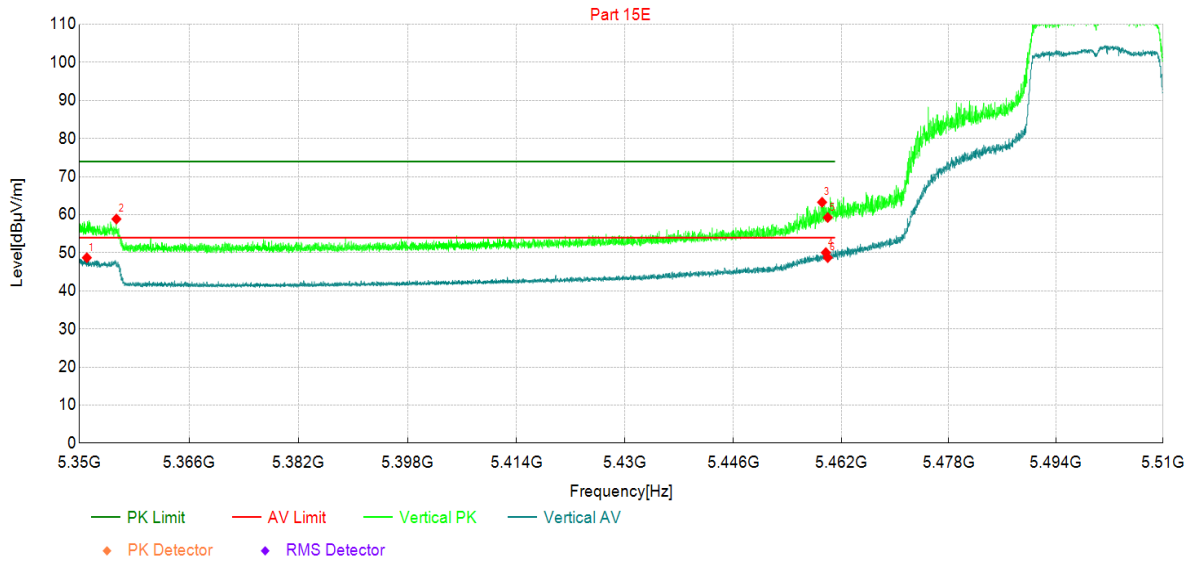
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5460	37.97	54.32	16.35	74.00	19.68	PK	Horizo	PASS
2	5460	27.36	43.71	16.35	54.00	10.29	AV	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 8: Transmit at 5500MHz by 802.11ax(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



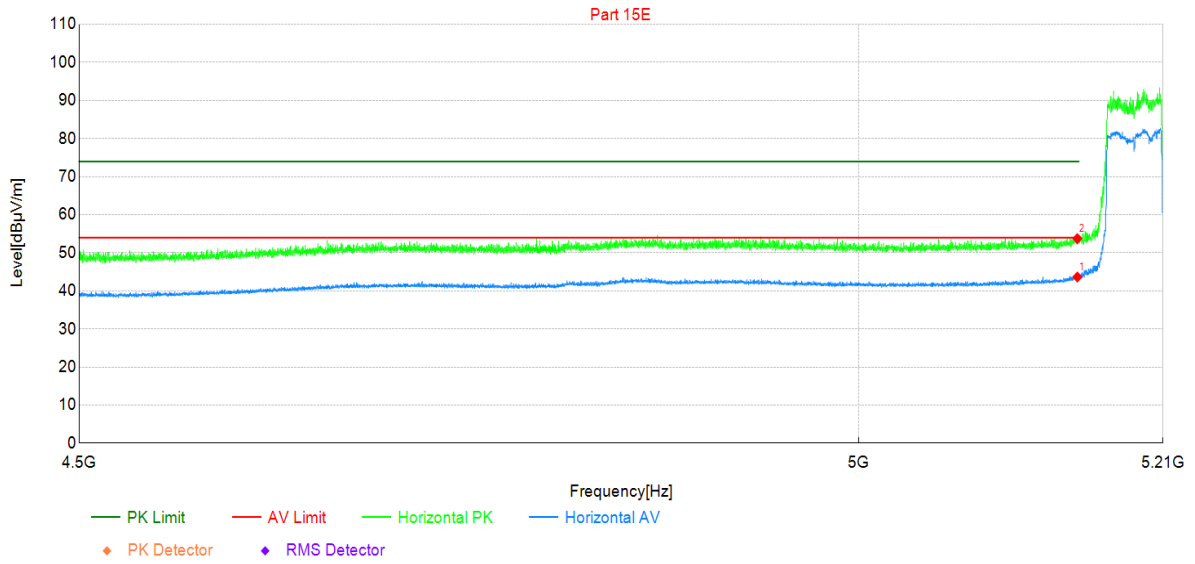
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5351	33.01	48.71	15.70	54.00	5.29	AV	Vertic	PASS
2	5355	43.18	58.87	15.69	74.00	15.13	PK	Vertic	PASS
3	5459	46.94	63.28	16.34	74.00	10.72	PK	Vertic	PASS
4	5460	33.70	50.05	16.35	54.00	3.95	AV	Vertic	PASS
5	5460	42.92	59.27	16.35	74.00	14.73	PK	Vertic	PASS
6	5460	32.39	48.74	16.35	54.00	5.26	AV	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 9: Transmit at 5190MHz by 802.11ax(40MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



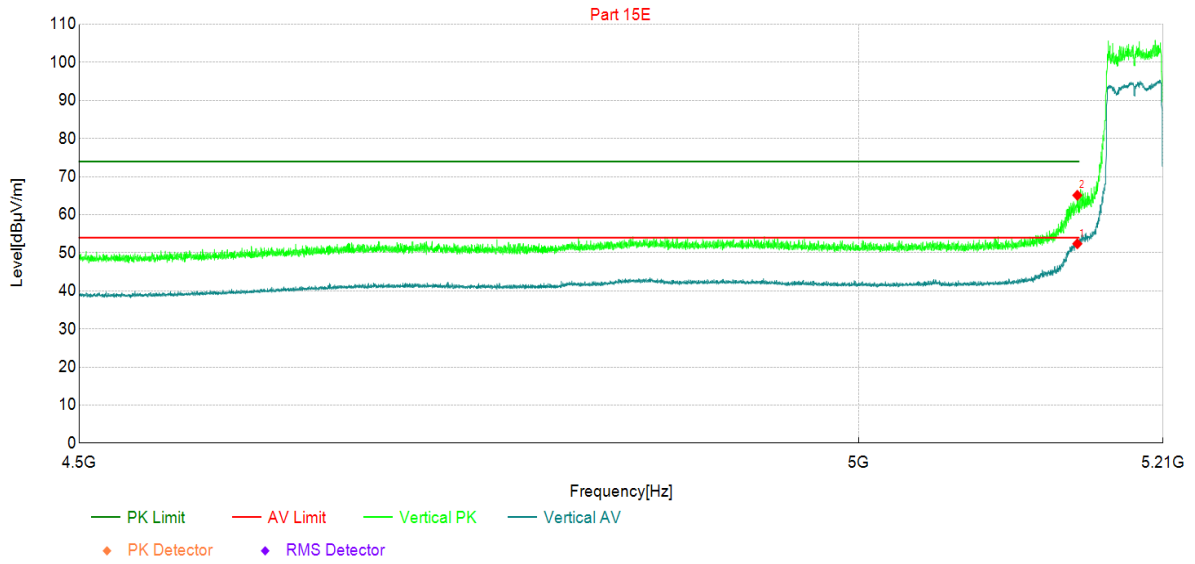
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5150	28.54	43.63	15.09	54.00	10.37	AV	Horizo	PASS
2	5150	38.64	53.73	15.09	74.00	20.27	PK	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 9: Transmit at 5190MHz by 802.11ax(40MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



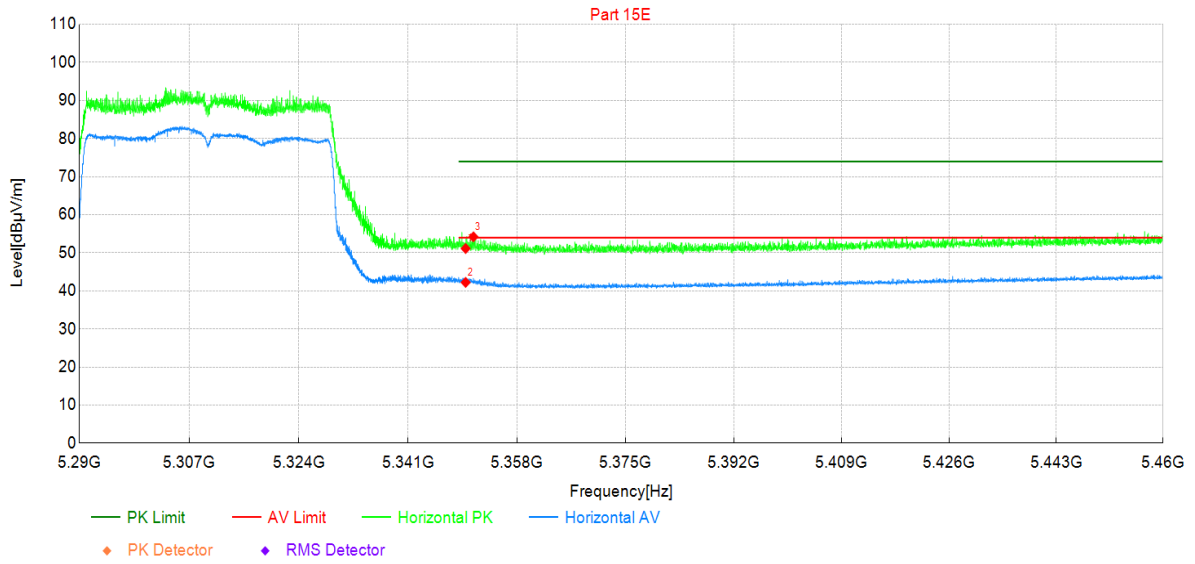
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5150	37.28	52.37	15.09	54.00	1.63	AV	Vertic	PASS
2	5150	50.02	65.11	15.09	74.00	8.89	PK	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 9: Transmit at 5310MHz by 802.11ax(40MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



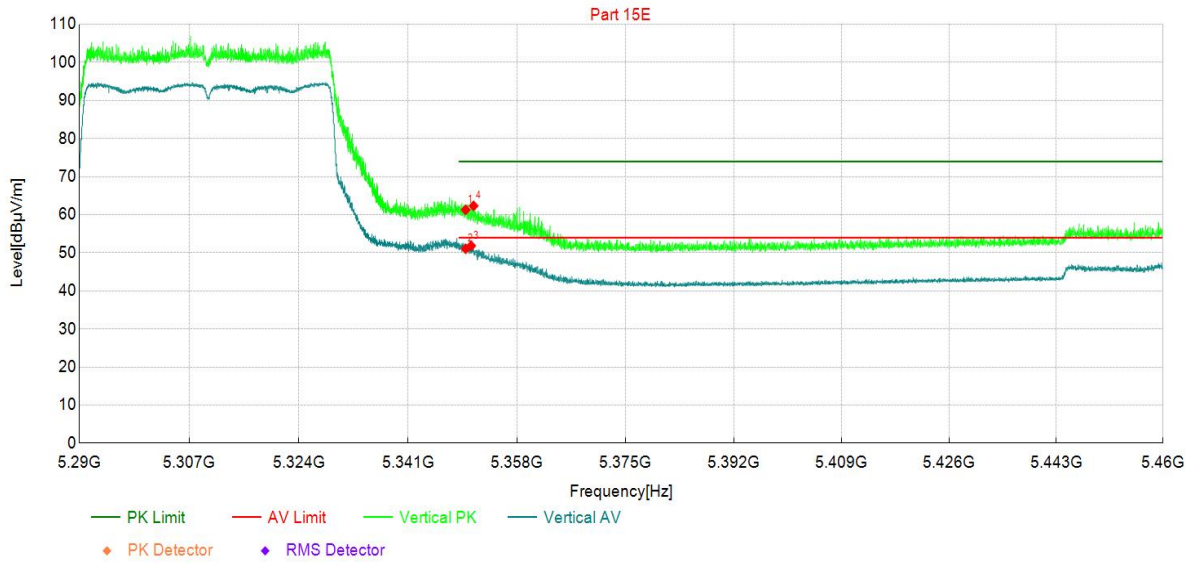
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5350	35.43	51.13	15.70	74.00	22.87	PK	Horizo	PASS
2	5350	26.52	42.22	15.70	54.00	11.78	AV	Horizo	PASS
3	5351	38.49	54.19	15.70	74.00	19.81	PK	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 9: Transmit at 5310MHz by 802.11ax(40MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



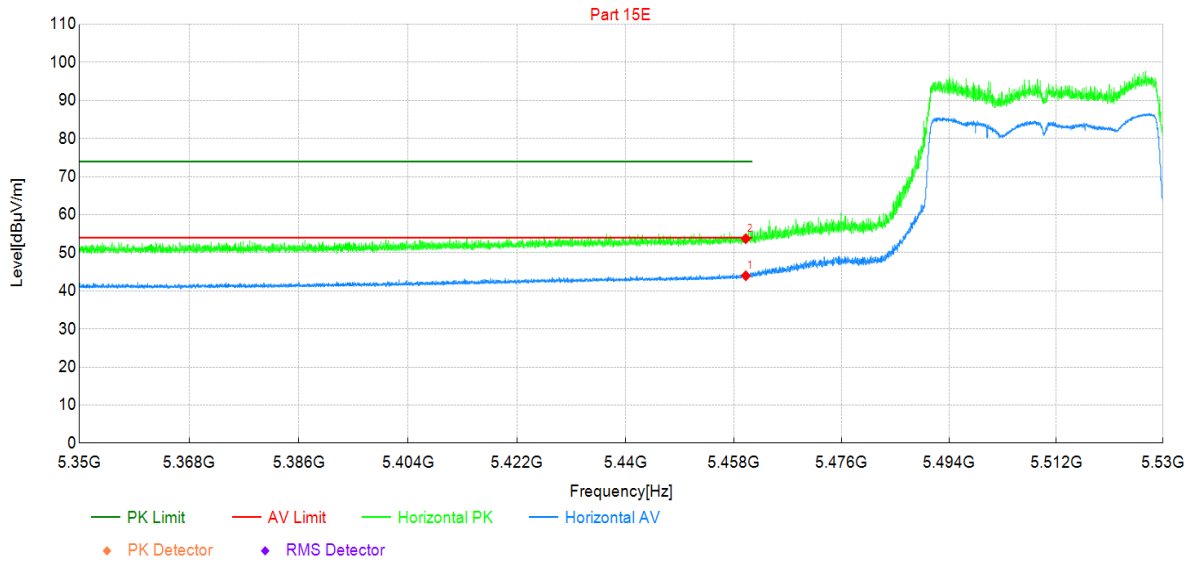
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5350	45.60	61.30	15.70	74.00	12.70	PK	Vertic	PASS
2	5350	35.35	51.05	15.70	54.00	2.95	AV	Vertic	PASS
3	5351	36.14	51.84	15.70	54.00	2.16	AV	Vertic	PASS
4	5351	46.63	62.33	15.70	74.00	11.67	PK	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 9: Transmit at 5510MHz by 802.11ax(40MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



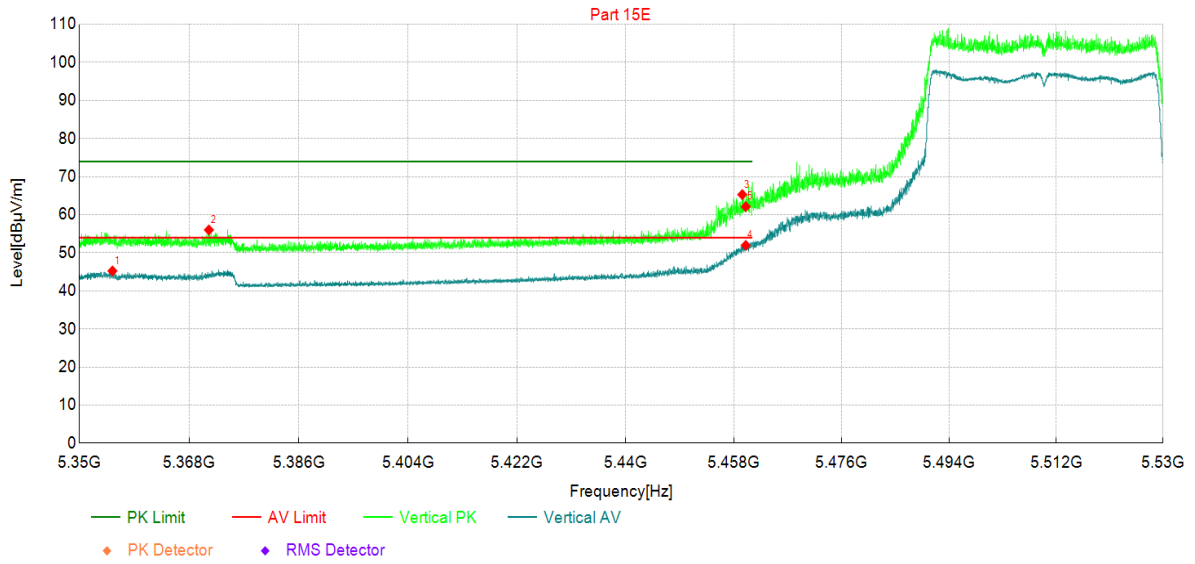
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5460	27.63	43.98	16.35	54.00	10.02	AV	Horizo	PASS
2	5460	37.35	53.70	16.35	74.00	20.30	PK	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 9: Transmit at 5510MHz by 802.11ax(40MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



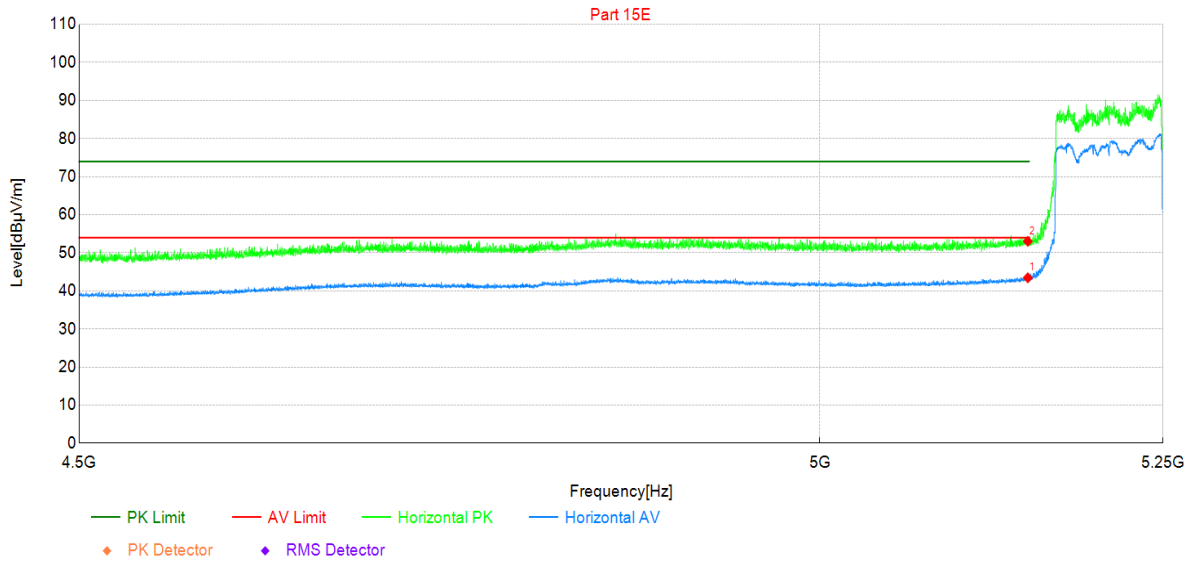
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5355	29.54	45.23	15.69	54.00	8.77	AV	Vertic	PASS
2	5371	40.32	56.00	15.68	74.00	18.00	PK	Vertic	PASS
3	5459	48.94	65.29	16.35	74.00	8.71	PK	Vertic	PASS
4	5460	35.60	51.95	16.35	54.00	2.05	AV	Vertic	PASS
5	5460	45.76	62.11	16.35	74.00	11.89	PK	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 10: Transmit at 5210MHz by 802.11ax(80MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



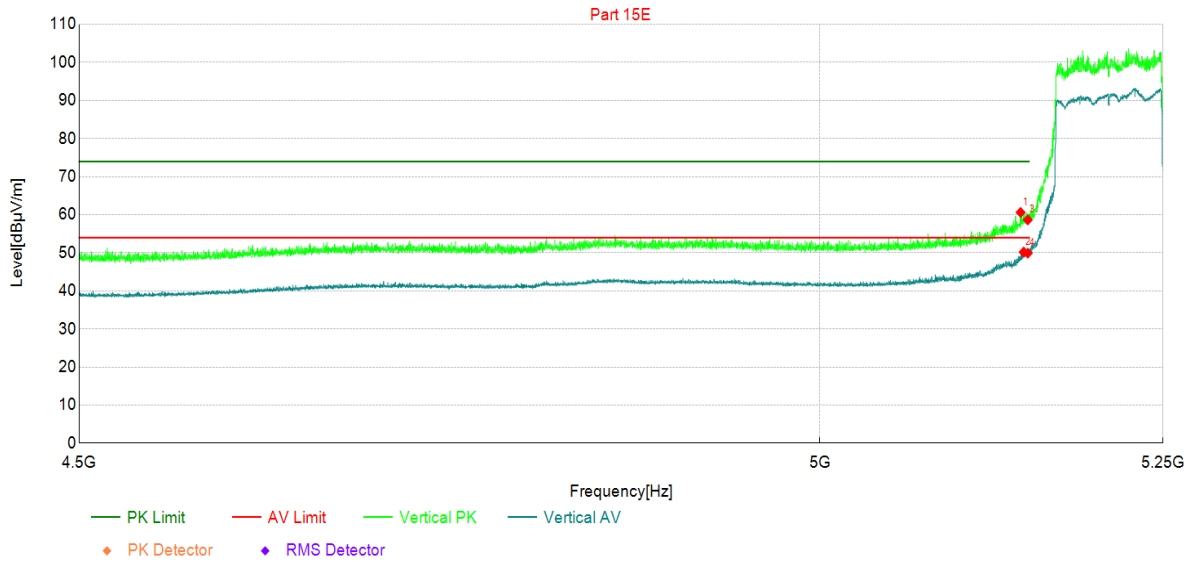
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5150	28.35	43.44	15.09	54.00	10.56	AV	Horizo	PASS
2	5150	37.93	53.02	15.09	74.00	20.98	PK	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 10: Transmit at 5210MHz by 802.11ax(80MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



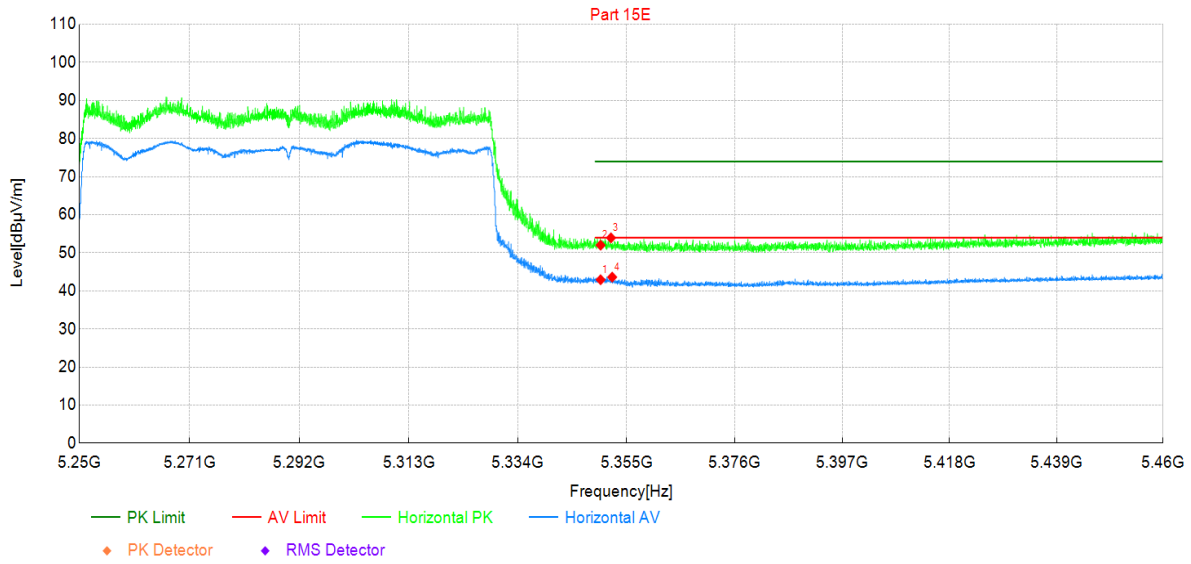
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5145	45.56	60.62	15.06	74.00	13.38	PK	Vertic	PASS
2	5147	35.12	50.19	15.07	54.00	3.81	AV	Vertic	PASS
3	5150	43.56	58.65	15.09	74.00	15.35	PK	Vertic	PASS
4	5150	34.81	49.90	15.09	54.00	4.10	AV	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 10: Transmit at 5290MHz by 802.11ax(80MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



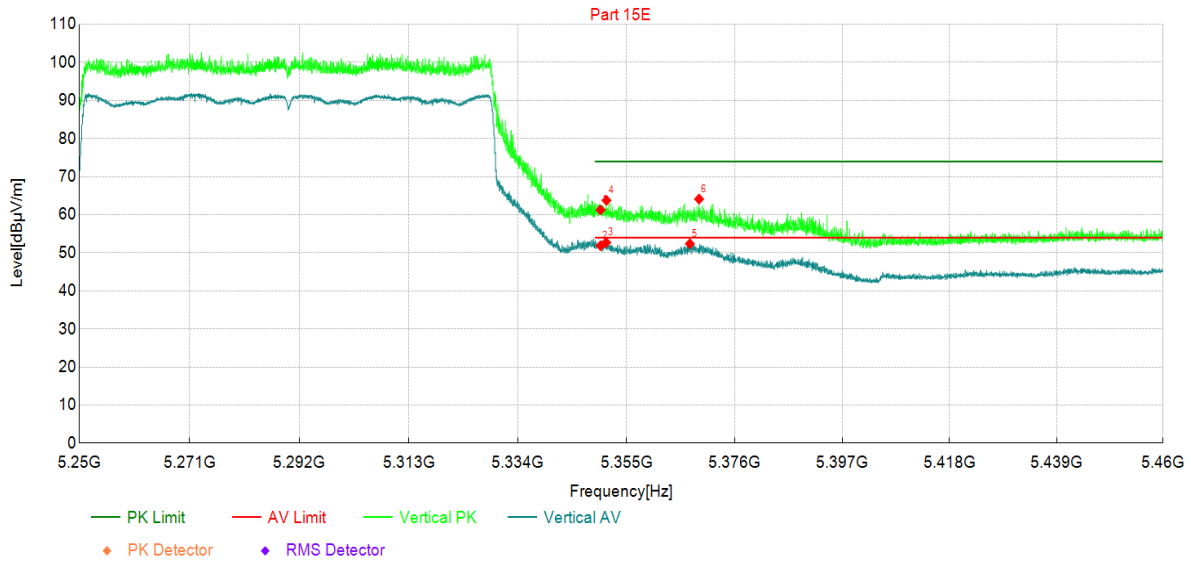
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5350	27.22	42.92	15.70	54.00	11.08	AV	Horizo	PASS
2	5350	36.30	52.00	15.70	74.00	22.00	PK	Horizo	PASS
3	5352	38.23	53.93	15.70	74.00	20.07	PK	Horizo	PASS
4	5352	27.91	43.61	15.70	54.00	10.39	AV	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 10: Transmit at 5290MHz by 802.11ax(80MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



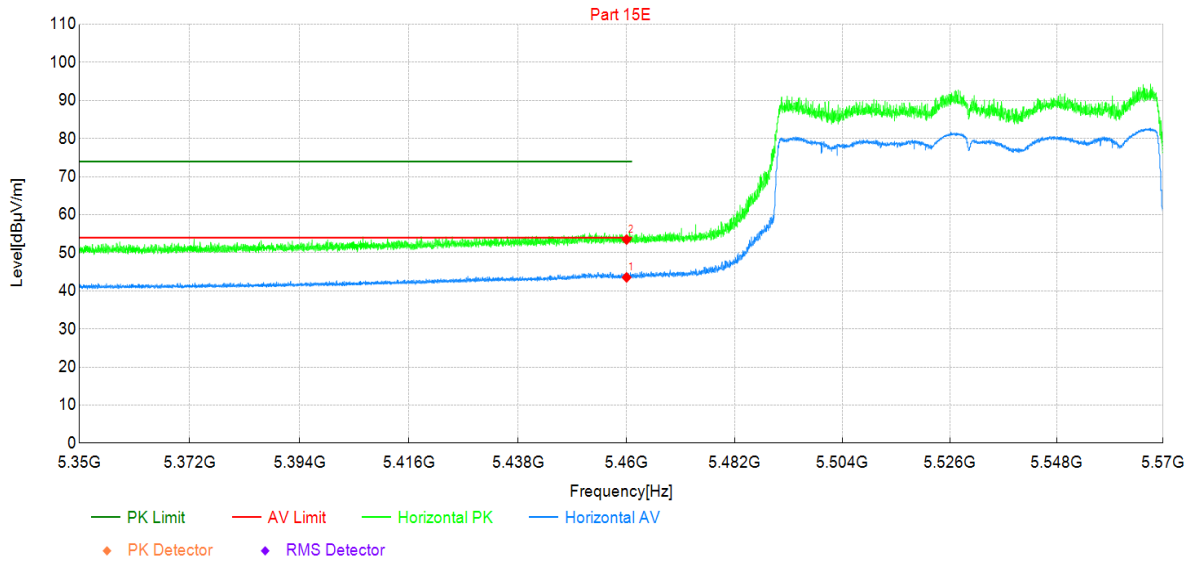
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5350	45.57	61.27	15.70	74.00	12.73	PK	Vertic	PASS
2	5350	36.16	51.86	15.70	54.00	2.14	AV	Vertic	PASS
3	5351	36.99	52.69	15.70	54.00	1.31	AV	Vertic	PASS
4	5351	48.07	63.77	15.70	74.00	10.23	PK	Vertic	PASS
5	5367	36.68	52.37	15.69	54.00	1.63	AV	Vertic	PASS
6	5369	48.43	64.11	15.68	74.00	9.89	PK	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 10: Transmit at 5530MHz by 802.11ax(80MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



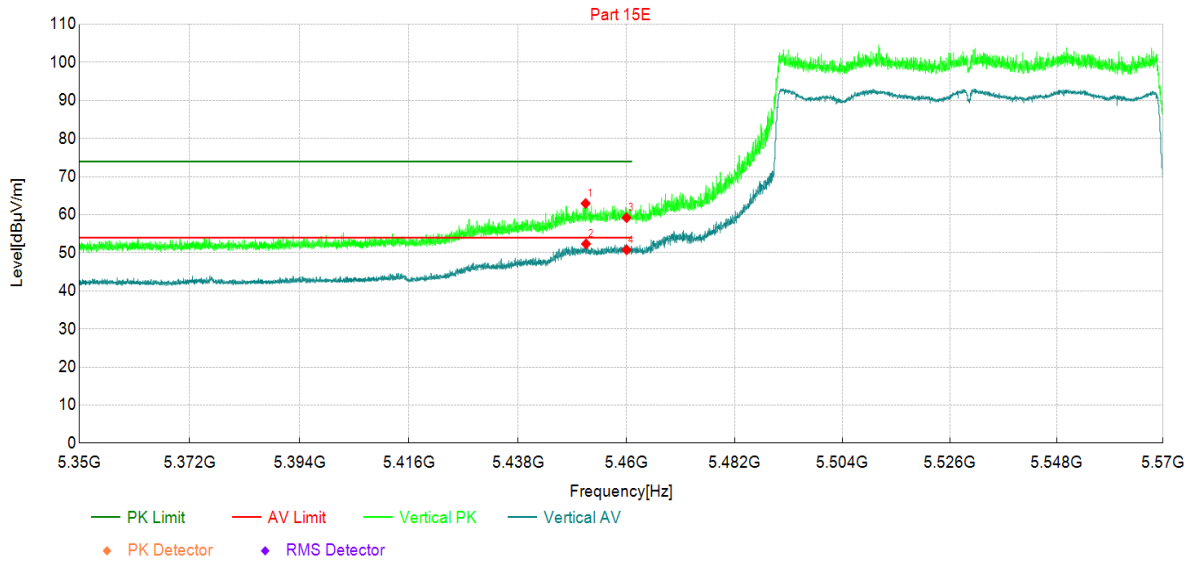
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5460	27.18	43.53	16.35	54.00	10.47	AV	Horizo	PASS
2	5460	37.13	53.48	16.35	74.00	20.52	PK	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 10: Transmit at 5530MHz by 802.11ax(80MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



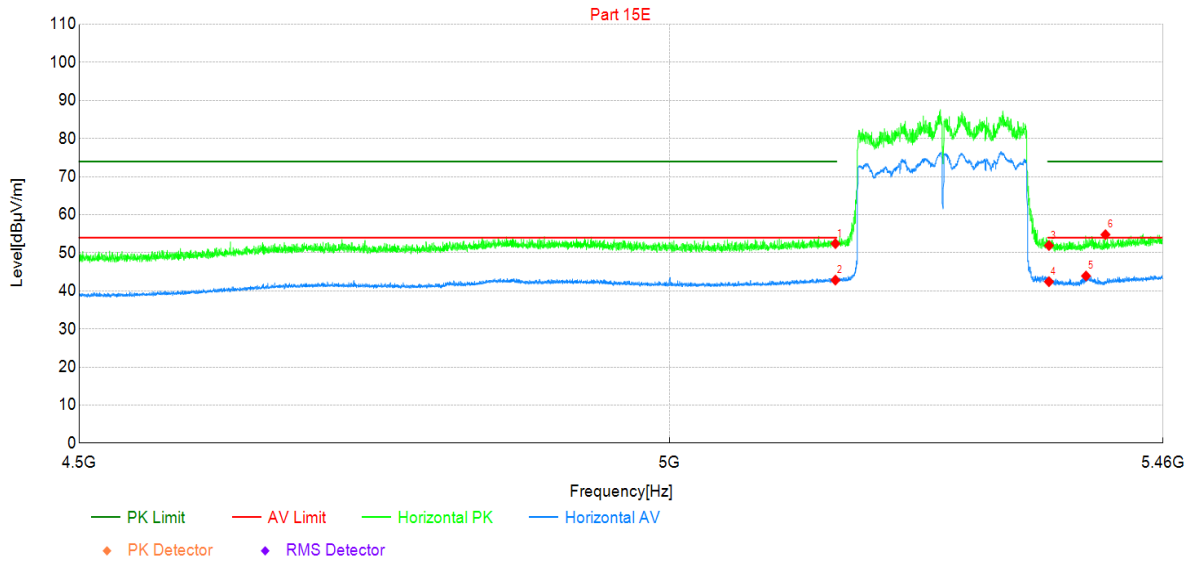
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5452	46.70	62.96	16.26	74.00	11.04	PK	Vertic	PASS
2	5452	36.07	52.33	16.26	54.00	1.67	AV	Vertic	PASS
3	5460	42.86	59.21	16.35	74.00	14.79	PK	Vertic	PASS
4	5460	34.43	50.78	16.35	54.00	3.22	AV	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 11: Transmit at 5250MHz by 802.11ax(160MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



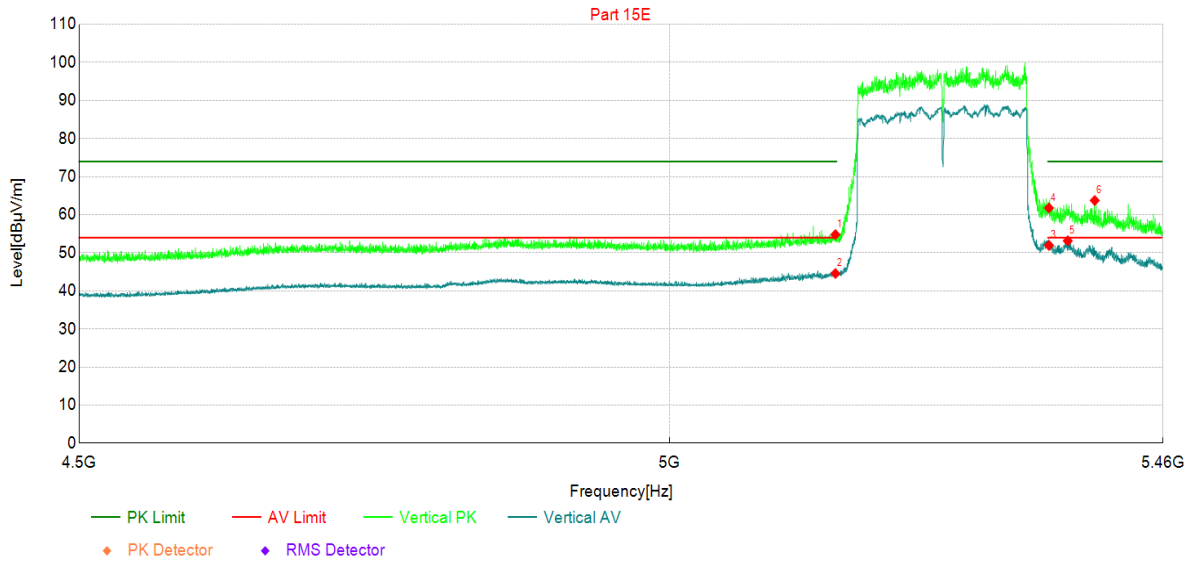
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5150	37.31	52.40	15.09	74.00	21.60	PK	Horizo	PASS
2	5150	27.73	42.82	15.09	54.00	11.18	AV	Horizo	PASS
3	5350	36.21	51.91	15.70	74.00	22.09	PK	Horizo	PASS
4	5350	26.71	42.41	15.70	54.00	11.59	AV	Horizo	PASS
5	5385	28.25	43.91	15.66	54.00	10.09	AV	Horizo	PASS
6	5404	39.07	54.77	15.70	74.00	19.23	PK	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 11: Transmit at 5250MHz by 802.11ax(160MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



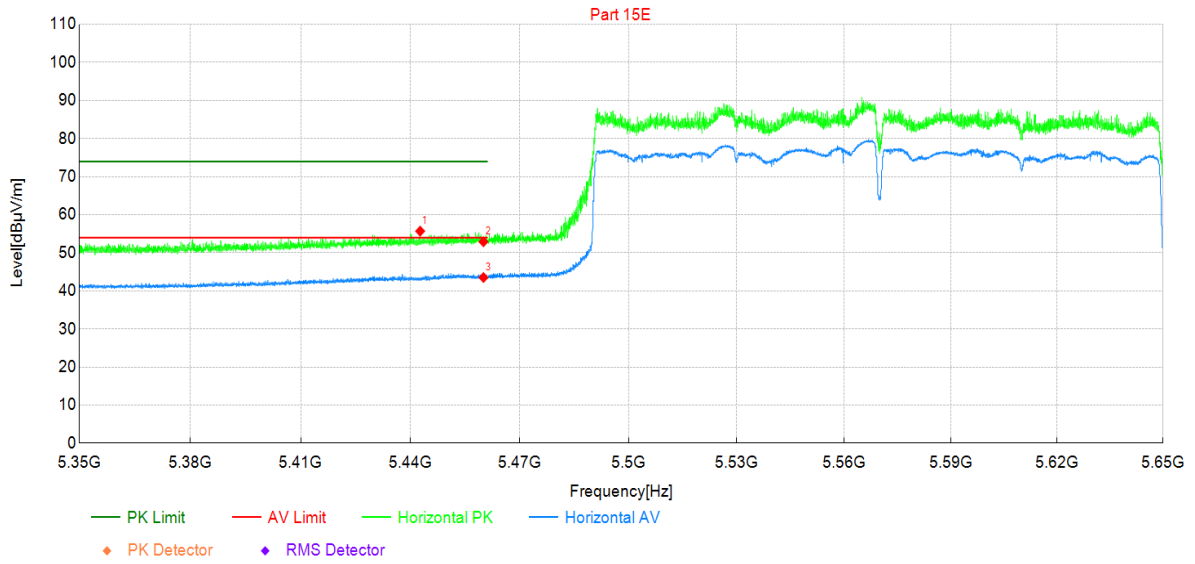
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5150	39.69	54.78	15.09	74.00	19.22	PK	Vertic	PASS
2	5150	29.48	44.57	15.09	54.00	9.43	AV	Vertic	PASS
3	5350	36.25	51.95	15.70	54.00	2.05	AV	Vertic	PASS
4	5350	46.07	61.77	15.70	74.00	12.23	PK	Vertic	PASS
5	5368	37.46	53.14	15.68	54.00	0.86	AV	Vertic	PASS
6	5394	48.08	63.74	15.66	74.00	10.26	PK	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 11: Transmit at 5570MHz by 802.11ax(160MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



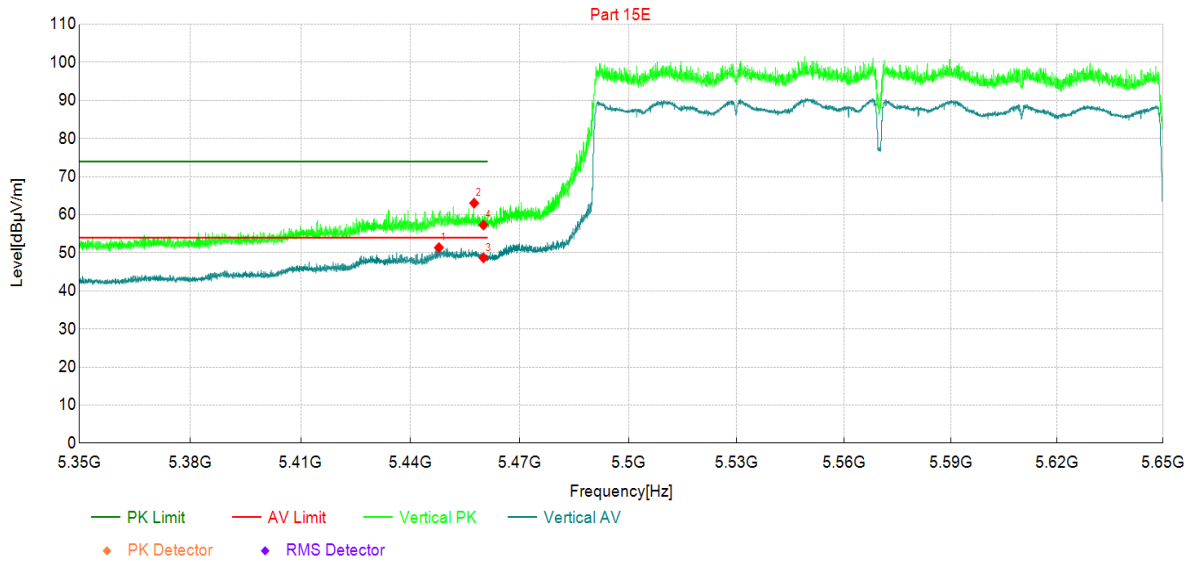
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5443	39.54	55.69	16.15	74.00	18.31	PK	Horizo	PASS
2	5460	36.55	52.90	16.35	74.00	21.10	PK	Horizo	PASS
3	5460	27.16	43.51	16.35	54.00	10.49	AV	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 11: Transmit at 5570MHz by 802.11ax(160MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



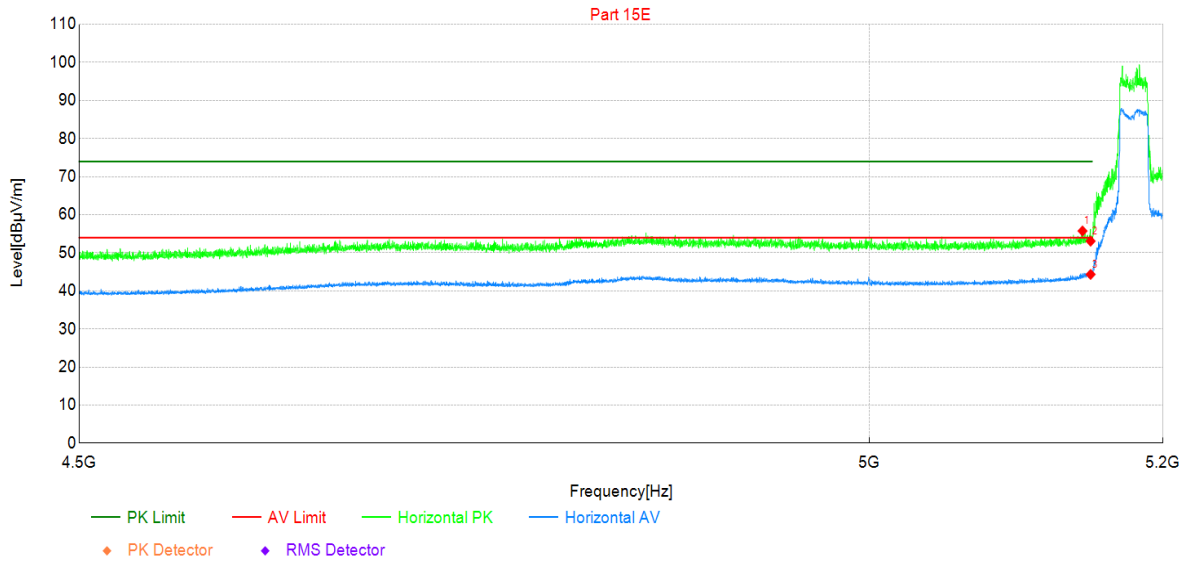
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5448	35.16	51.37	16.21	54.00	2.63	AV	Vertic	PASS
2	5457	46.73	63.05	16.32	74.00	10.95	PK	Vertic	PASS
3	5460	32.33	48.68	16.35	54.00	5.32	AV	Vertic	PASS
4	5460	40.94	57.29	16.35	74.00	16.71	PK	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 12: Transmit at 5180MHz by 802.11be(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



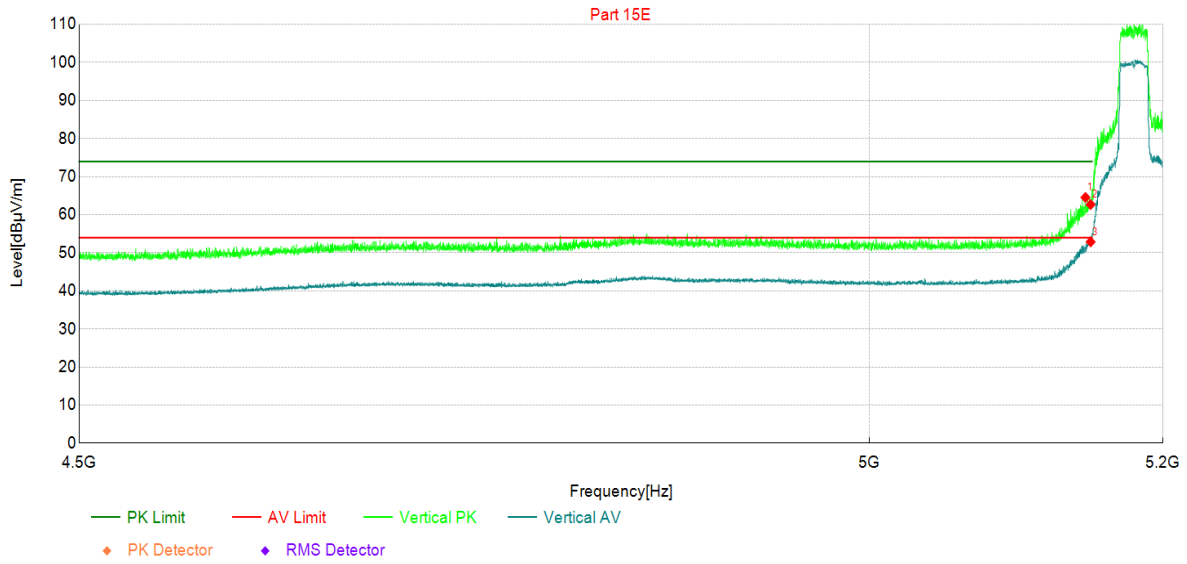
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5144	40.67	55.73	15.06	74.00	18.27	PK	Horizo	PASS
2	5150	37.97	53.06	15.09	74.00	20.94	PK	Horizo	PASS
3	5150	29.23	44.32	15.09	54.00	9.68	AV	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 12: Transmit at 5180MHz by 802.11be(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



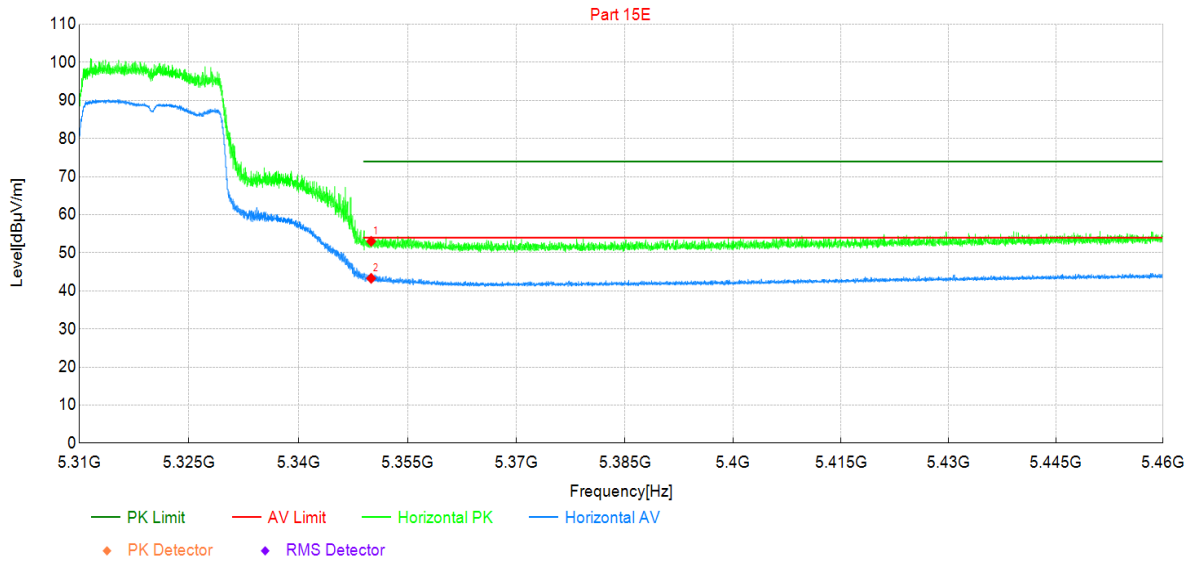
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5146	49.47	64.54	15.07	74.00	9.46	PK	Vertic	PASS
2	5150	47.59	62.68	15.09	74.00	11.32	PK	Vertic	PASS
3	5150	37.77	52.86	15.09	54.00	1.14	AV	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 12: Transmit at 5320MHz by 802.11be(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



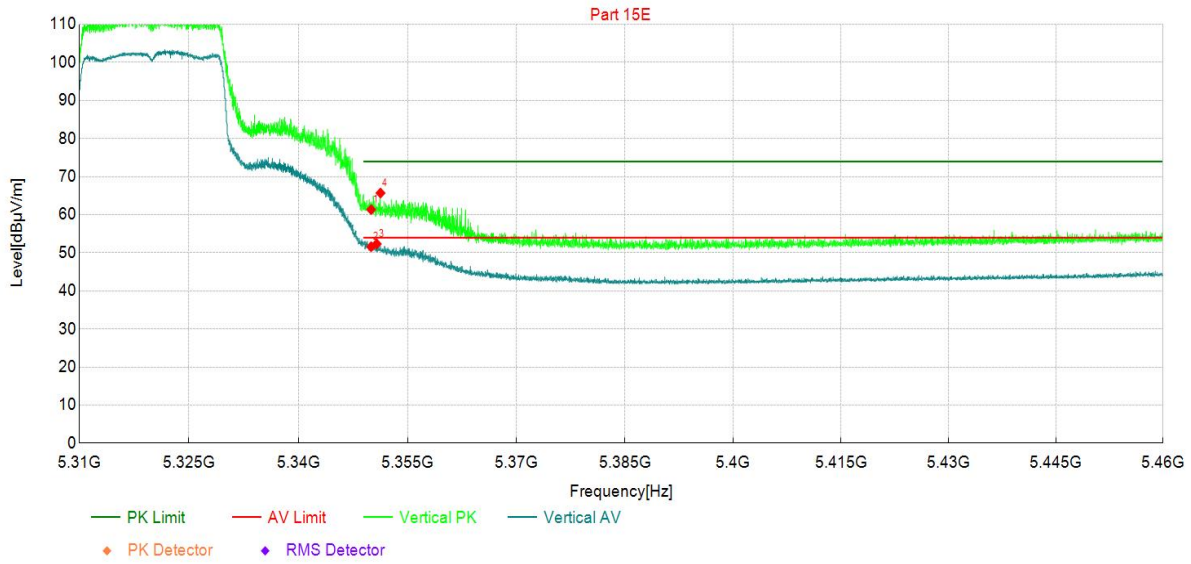
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5350	37.32	53.02	15.70	74.00	20.98	PK	Horizo	PASS
2	5350	27.59	43.29	15.70	54.00	10.71	AV	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 12: Transmit at 5320MHz by 802.11be(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



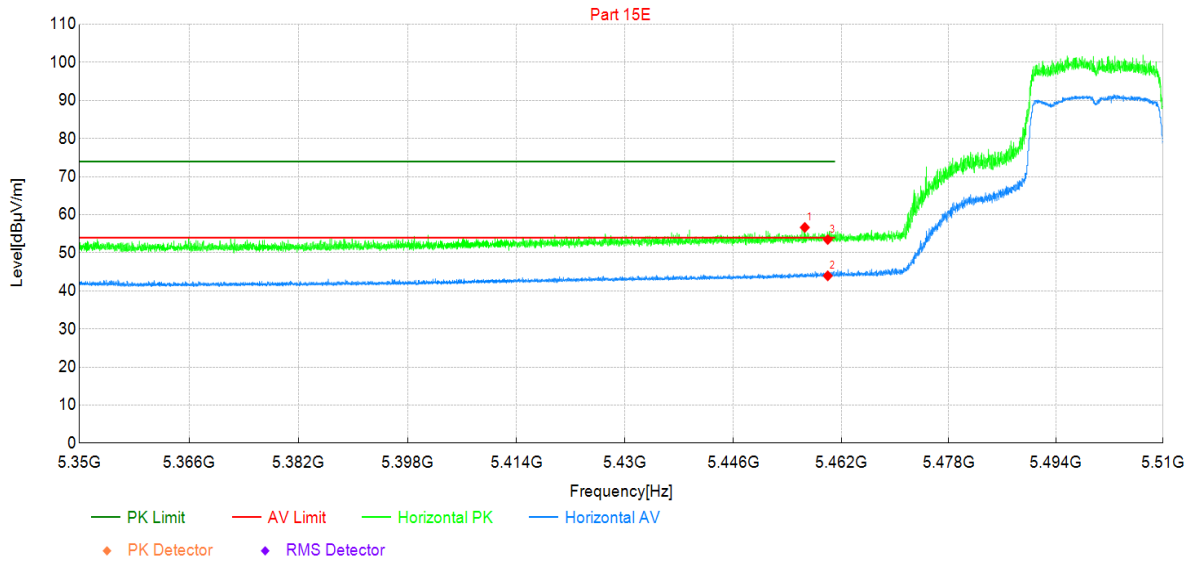
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5350	45.64	61.34	15.70	74.00	12.66	PK	Vertic	PASS
2	5350	35.89	51.59	15.70	54.00	2.41	AV	Vertic	PASS
3	5351	36.63	52.33	15.70	54.00	1.67	AV	Vertic	PASS
4	5351	50.00	65.70	15.70	74.00	8.30	PK	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 12: Transmit at 5500MHz by 802.11be(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



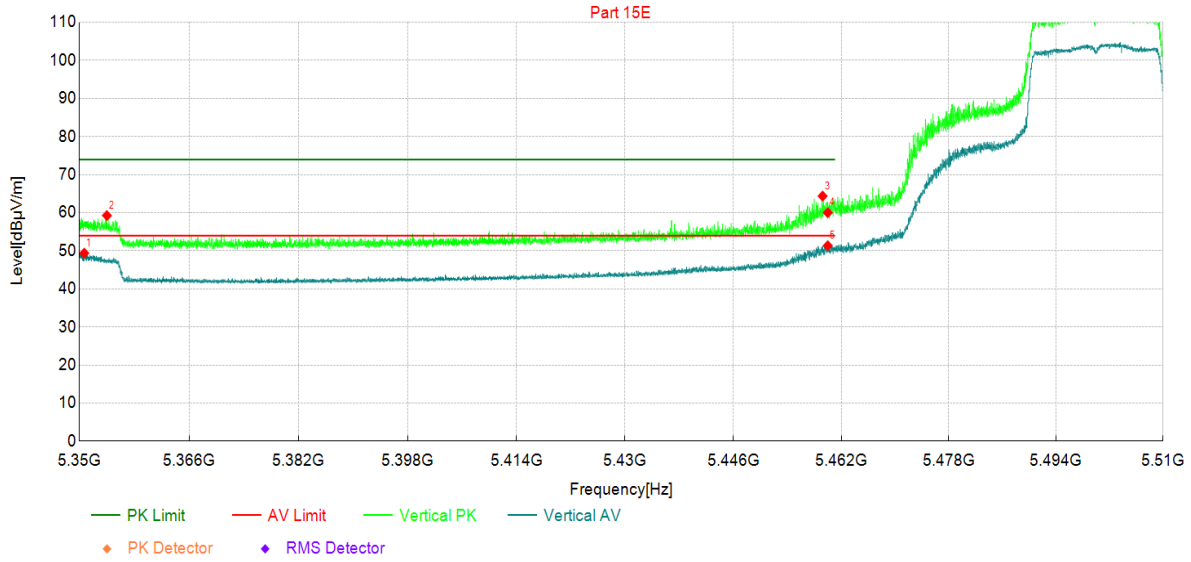
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5457	40.35	56.66	16.31	74.00	17.34	PK	Horizo	PASS
2	5460	27.60	43.95	16.35	54.00	10.05	AV	Horizo	PASS
3	5460	37.13	53.48	16.35	74.00	20.52	PK	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 12: Transmit at 5500MHz by 802.11be(20MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



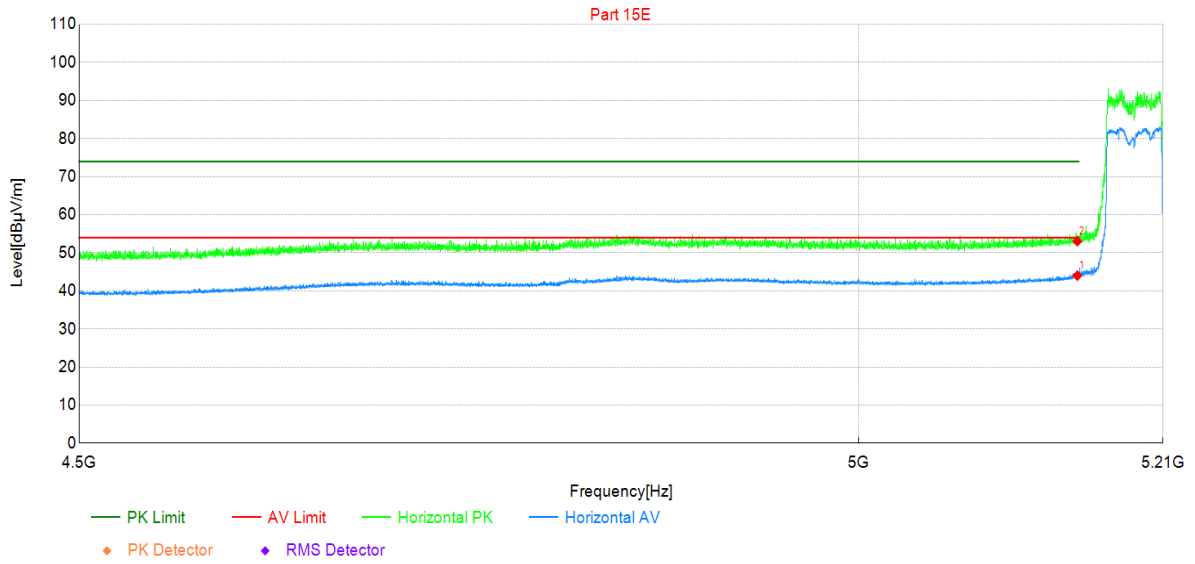
Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5351	33.67	49.37	15.70	54.00	4.63	AV	Vertic	PASS
2	5354	43.57	59.26	15.69	74.00	14.74	PK	Vertic	PASS
3	5459	48.03	64.38	16.35	74.00	9.62	PK	Vertic	PASS
4	5460	43.67	60.02	16.35	74.00	13.98	PK	Vertic	PASS
5	5460	35.00	51.35	16.35	54.00	2.65	AV	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 13: Transmit at 5190MHz by 802.11be(40MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph

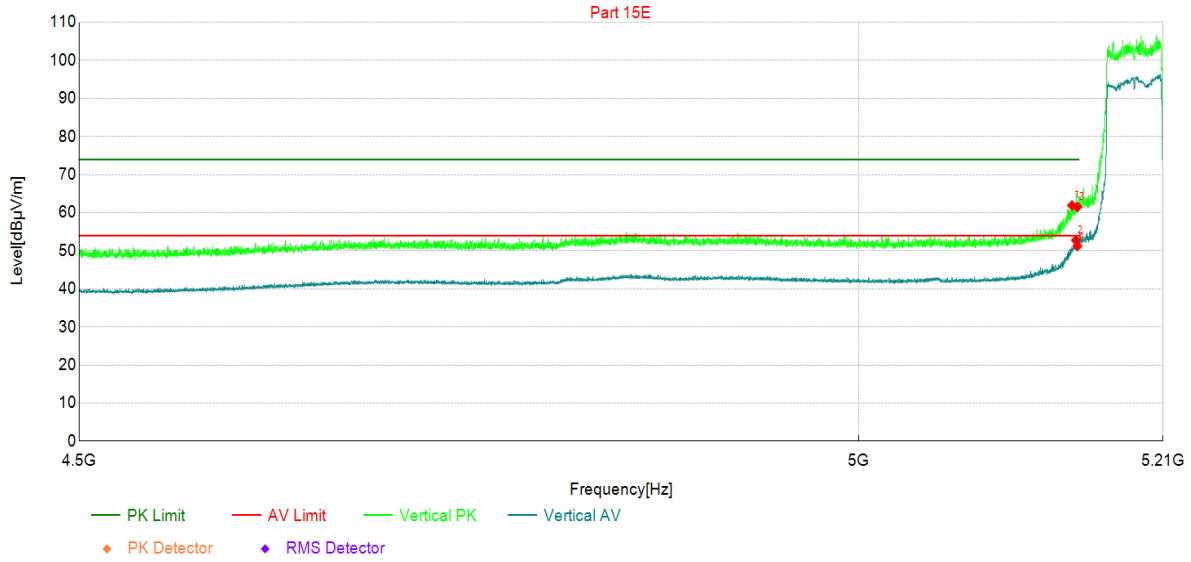


Suspected Data List									
NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5150	28.90	43.99	15.09	54.00	10.01	AV	Horizo	PASS
2	5150	37.95	53.04	15.09	74.00	20.96	PK	Horizo	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

Project Information			
Profile:	2480675R	EUT:	WiFi 7 (802.11be) 2x2 Dual Band Dual Concurrent Wireless Module
Mode:	Mode 13: Transmit at 5190MHz by 802.11be(40MHz)	Voltage:	3.3 Vdc
Environment:	Temp: 25℃; Humi:60%	Engineer	Yu Liu
Test Standard:	Part 15E		

Test Graph



Suspected Data List

NO.	Frequency [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Margin [dB]	Det	Pol	Verdict
1	5146	46.84	61.91	15.07	74.00	12.09	PK	Vertic	PASS
2	5149	37.70	52.78	15.08	54.00	1.22	AV	Vertic	PASS
3	5150	46.44	61.53	15.09	74.00	12.47	PK	Vertic	PASS
4	5150	36.15	51.24	15.09	54.00	2.76	AV	Vertic	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level