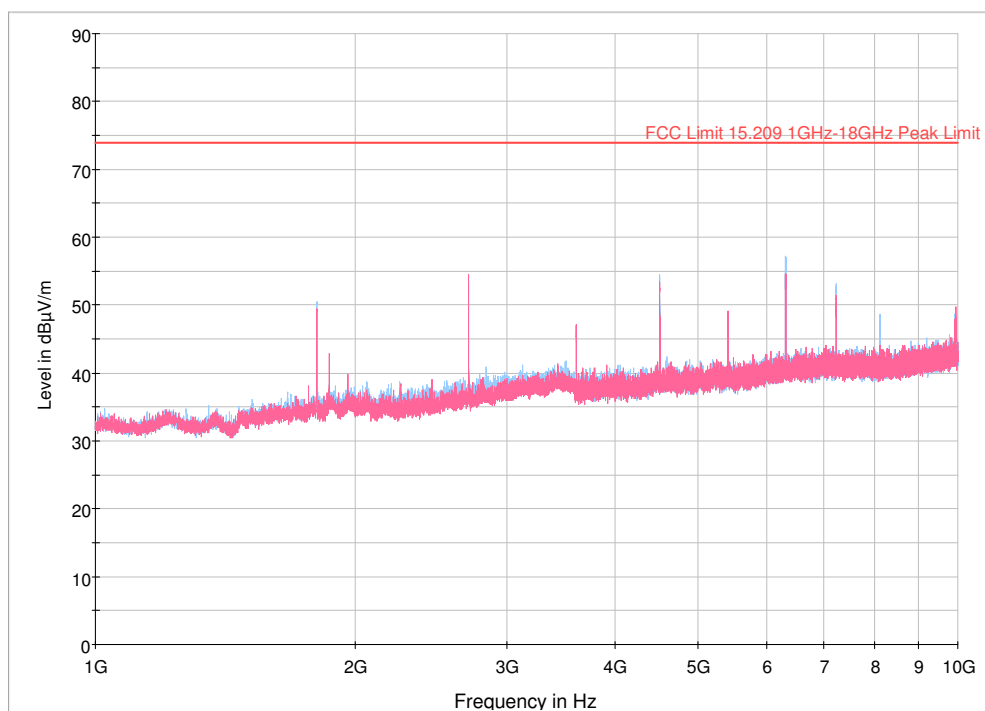
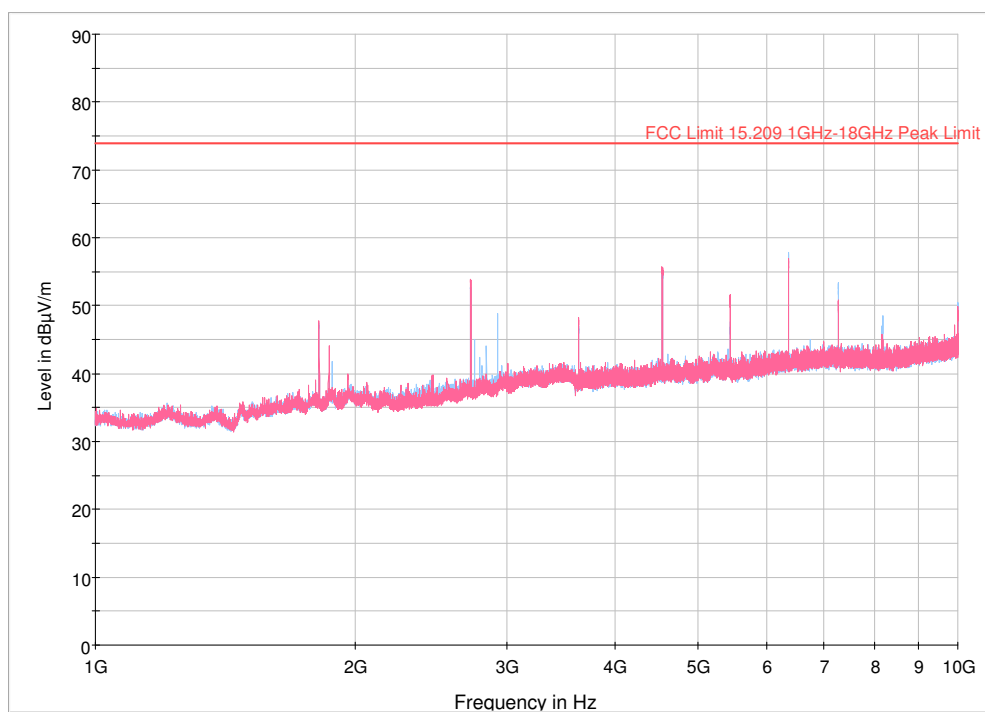


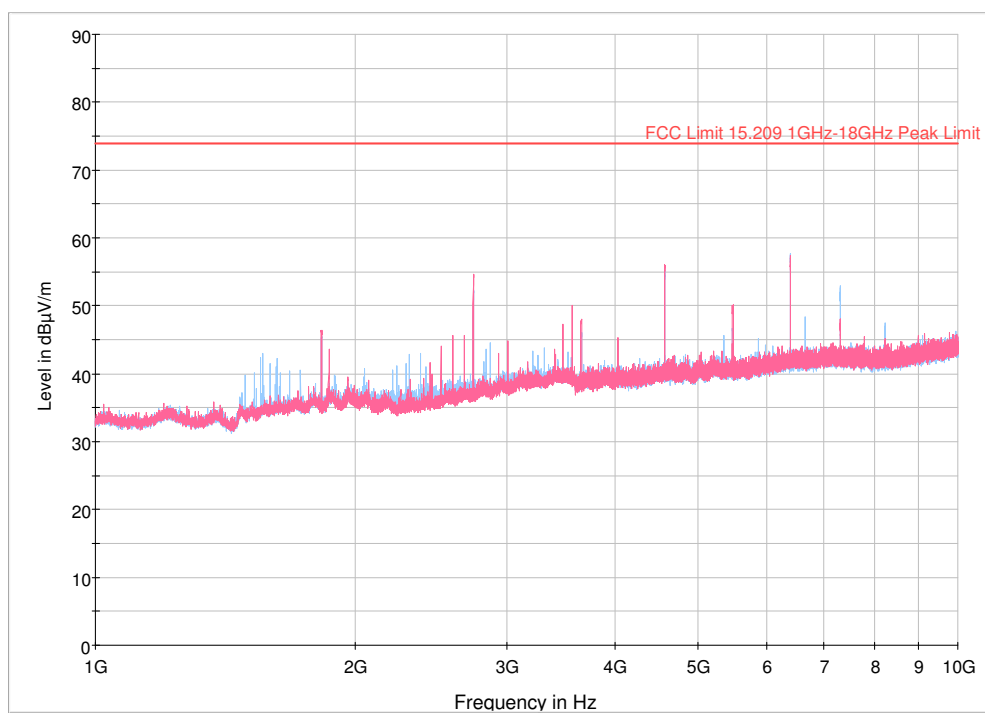
TEST GRAPHS – 1 GHz to 10 GHz – Peak

**Antenna-1, Channel 1 (902.875 MHz)**

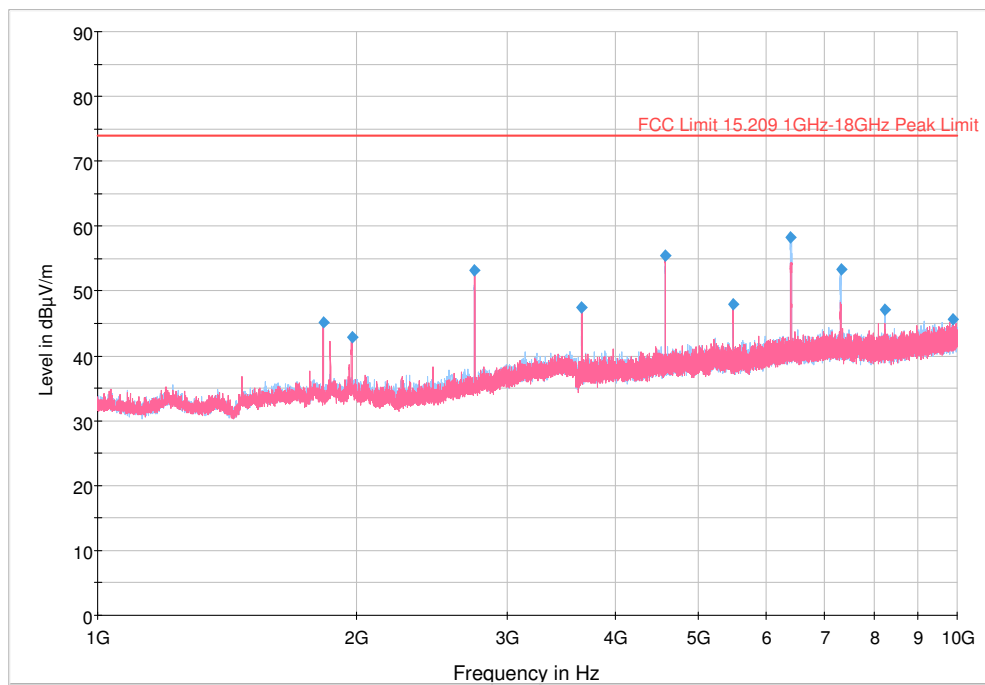
Note : Peak Graph - Vertical (Red), Peak Graph Horizontal (Blue)

**Antenna-1, Channel 2 (908.425 MHz)**

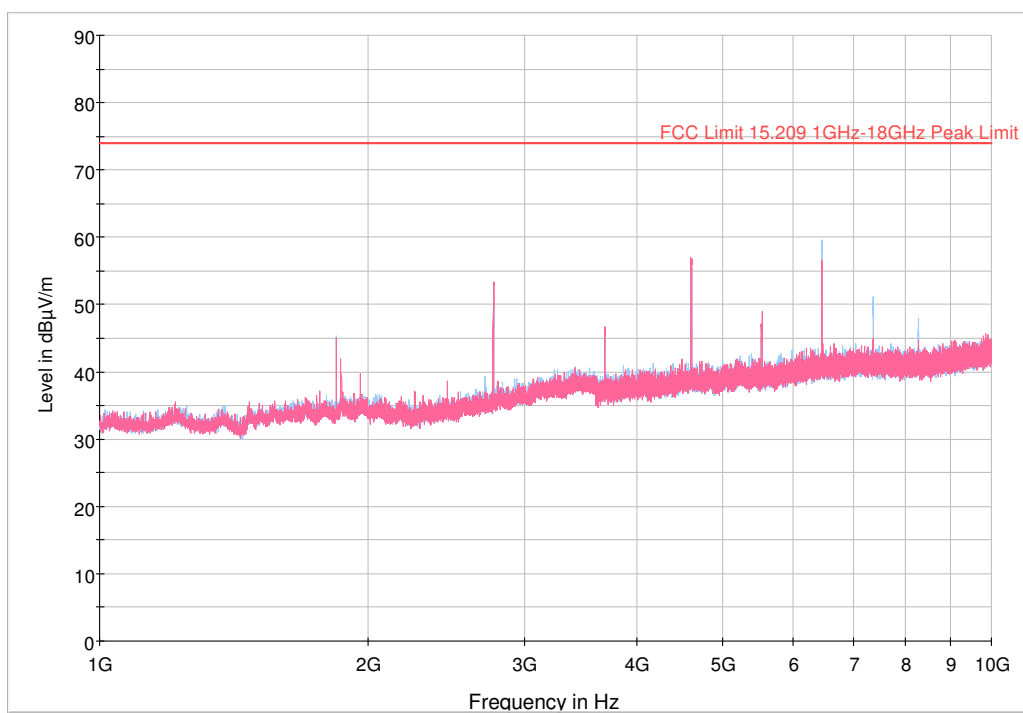
Note : Peak Graph - Vertical (Red), Peak Graph Horizontal (Blue)

**Antenna-1, Channel 3 (914.325 MHz)**

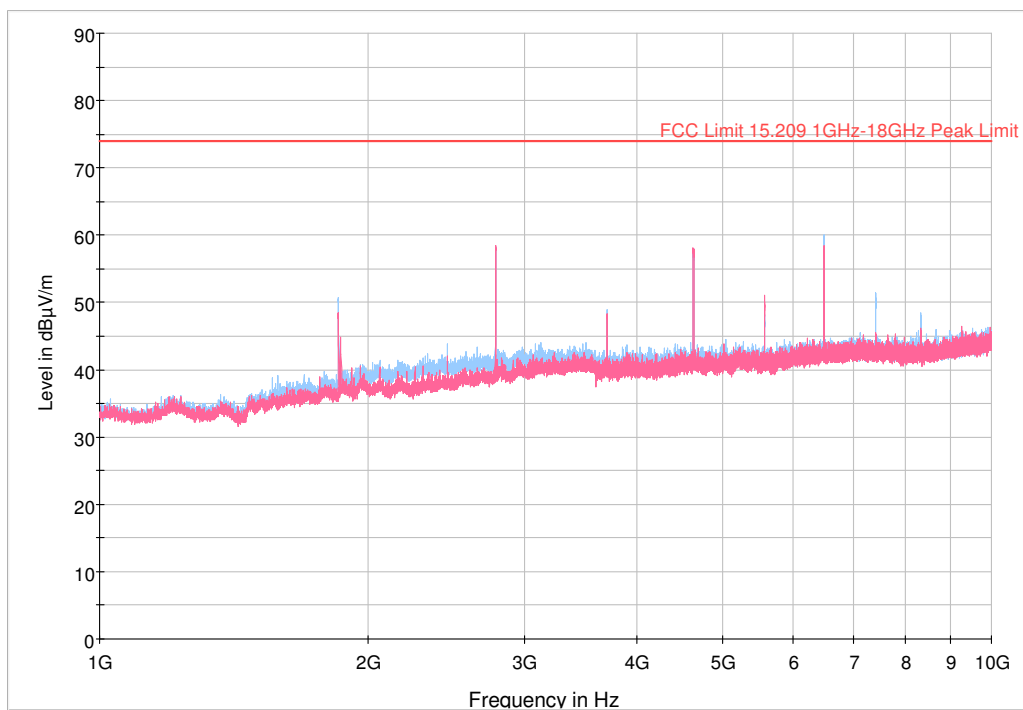
Note : Peak Graph - Vertical (Red), Peak Graph Horizontal (Blue)

**Antenna-1, Channel 4 (915.325 MHz)**

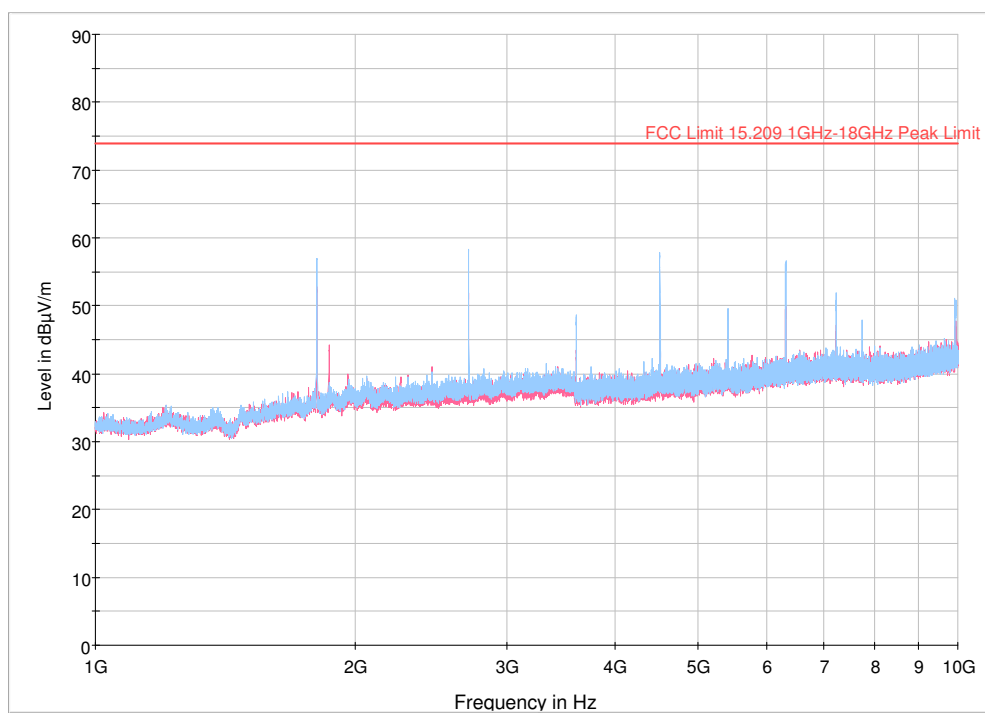
Note : Peak Graph - Vertical (Red), Peak Graph Horizontal (Blue)

**Antenna-1, Channel 5 (921.575 MHz)**

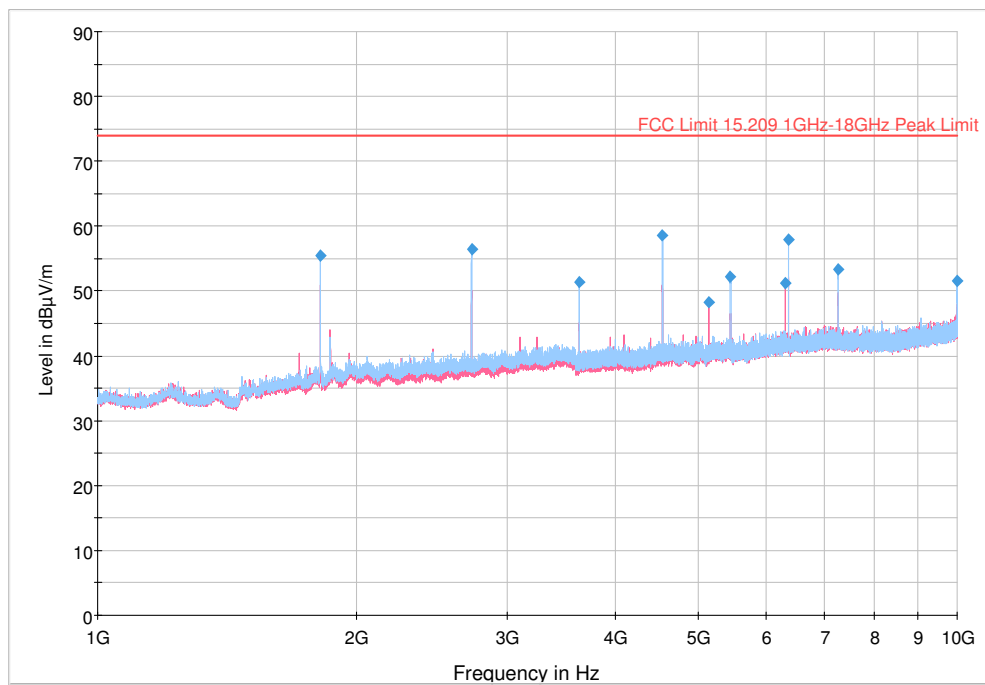
Note : Peak Graph - Vertical (Red), Peak Graph Horizontal (Blue)

**Antenna-1, Channel 6 (927.125 MHz)**

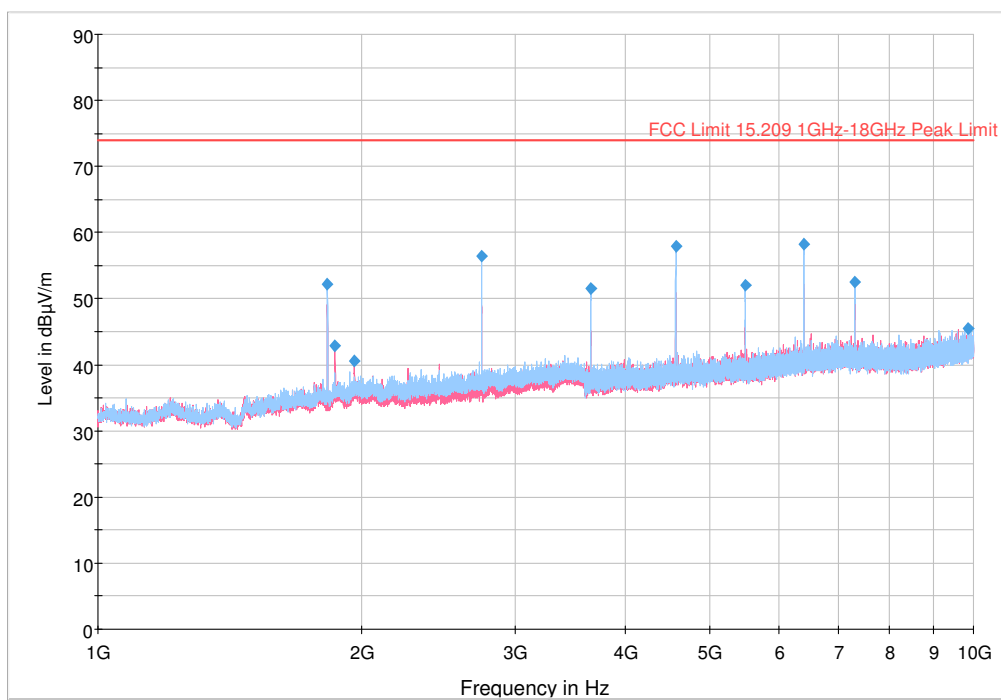
Note : Peak Graph - Vertical (Red), Peak Graph Horizontal (Blue)

**Antenna-2, Channel 1 (902.875 MHz)**

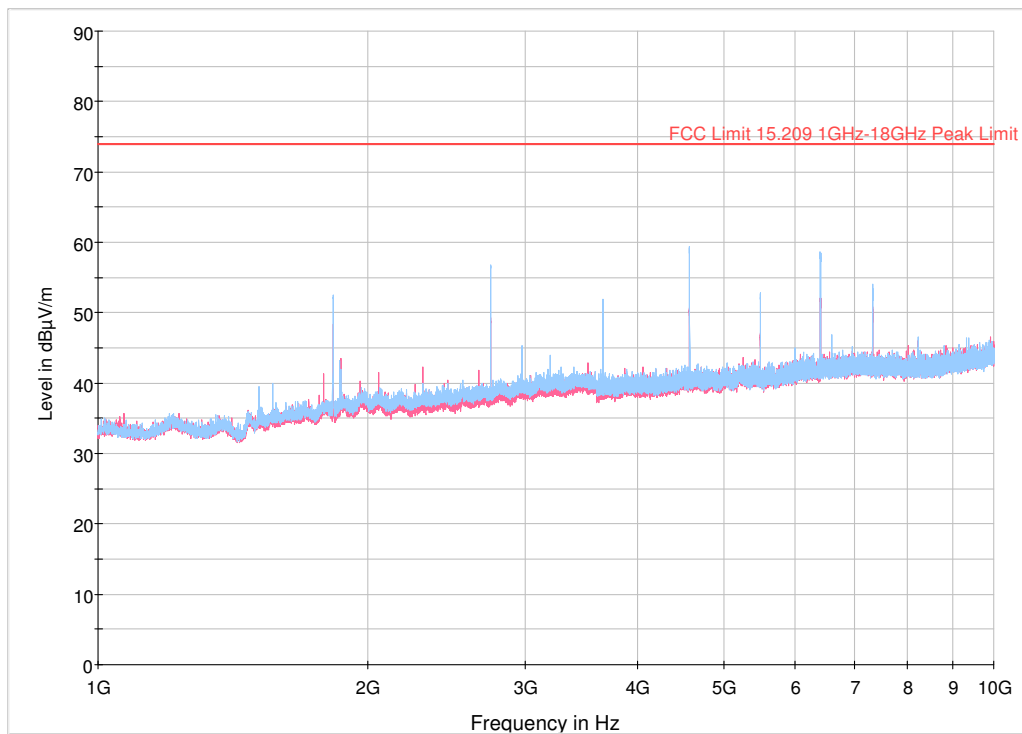
Note : Peak Graph - Vertical (Red), Peak Graph Horizontal (Blue)

**Antenna-2, Channel 2 (908.425 MHz)**

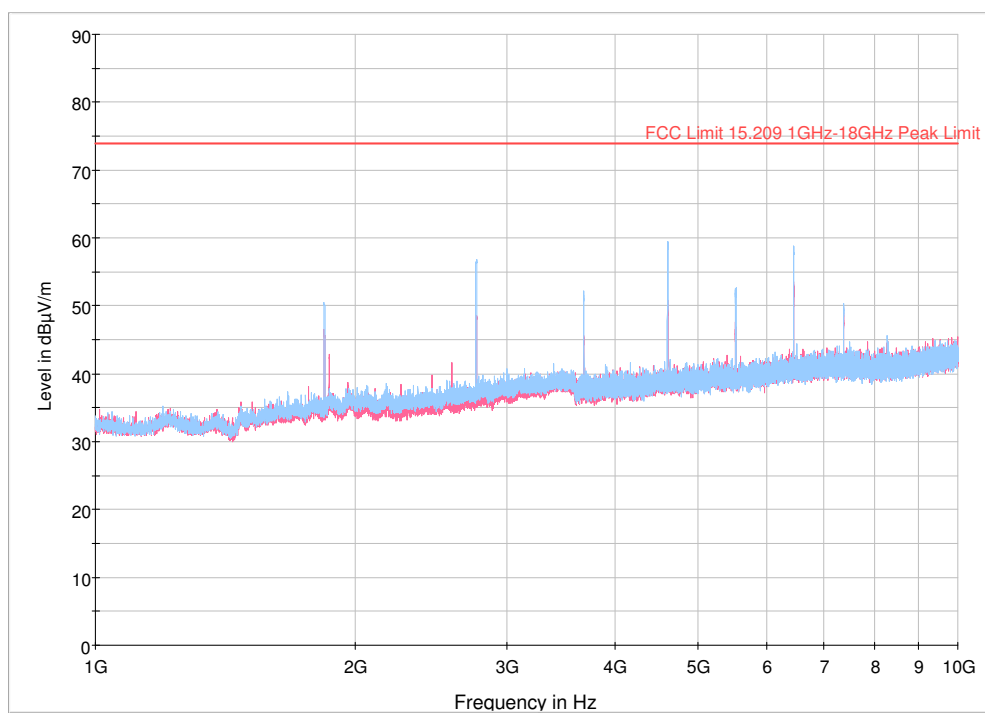
Note : Peak Graph - Vertical (Red), Peak Graph Horizontal (Blue)

**Antenna-2, Channel 3 (914.325 MHz)**

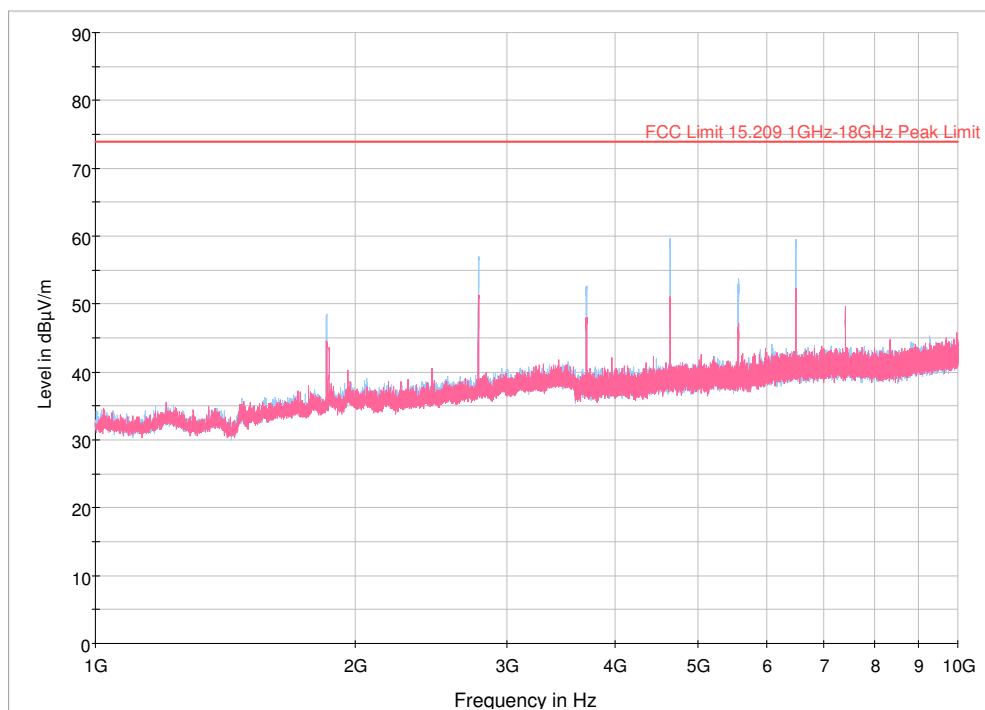
Note : Peak Graph - Vertical (Red), Peak Graph Horizontal (Blue)

**Antenna-2, Channel 4 (915.325 MHz)**

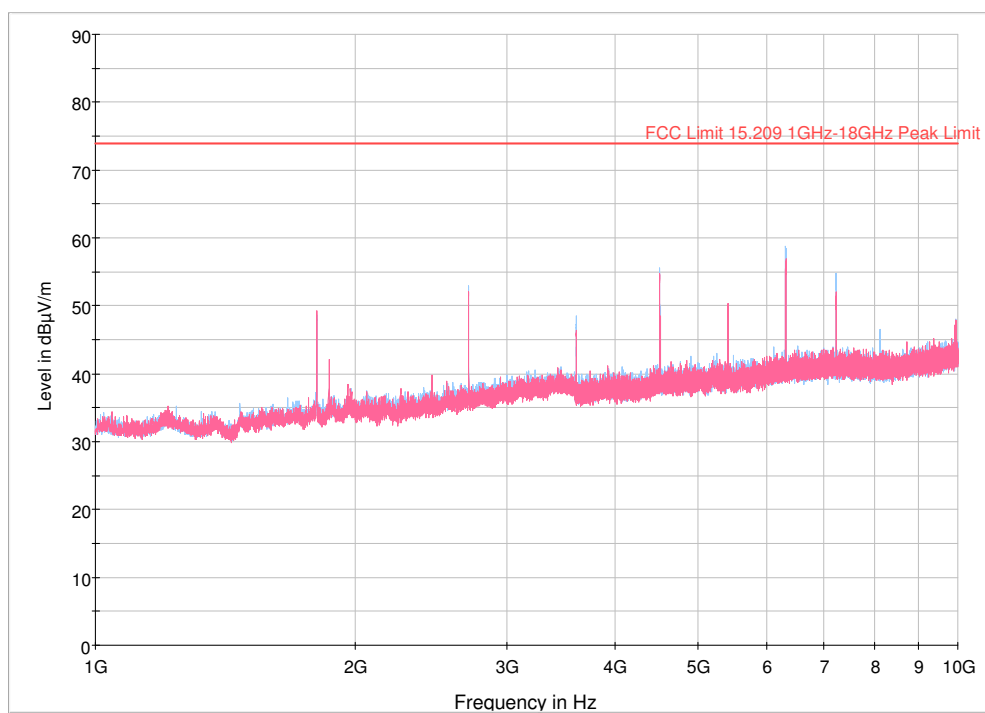
Note : Peak Graph - Vertical (Red), Peak Graph Horizontal (Blue)

**Antenna-2, Channel 5 (921.575 MHz)**

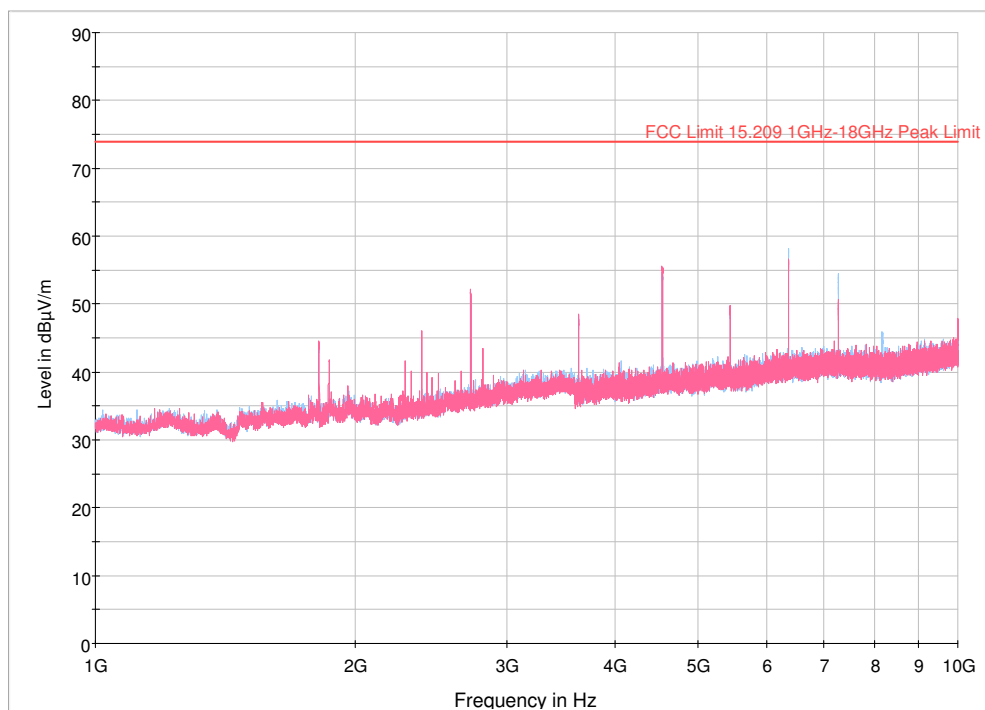
Note : Peak Graph - Vertical (Red), Peak Graph Horizontal (Blue)

**Antenna-2, Channel 6 (927.125 MHz)**

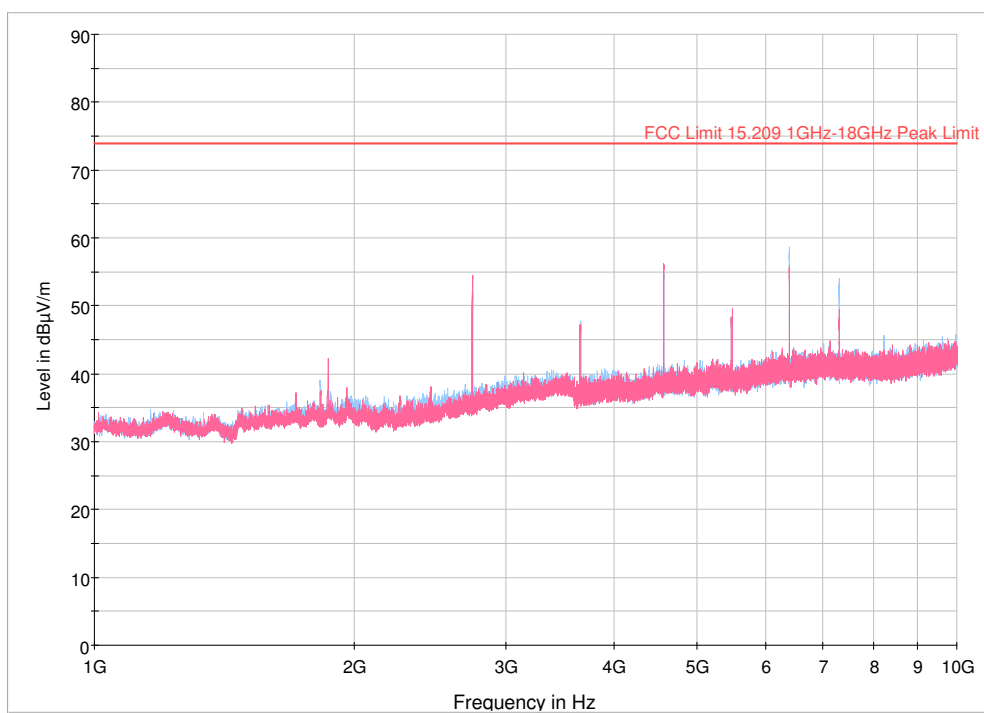
Note : Peak Graph - Vertical (Red), Peak Graph Horizontal (Blue)

**Antenna-3, Channel 1 (902.875 MHz)**

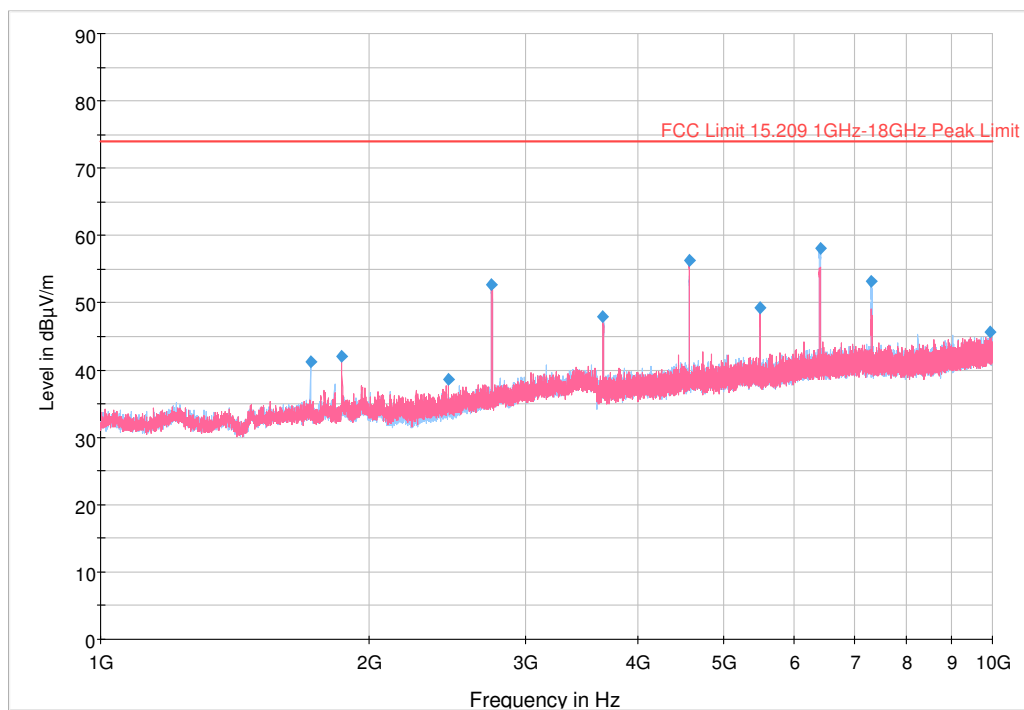
Note : Peak Graph - Vertical (Red), Peak Graph Horizontal (Blue)

**Antenna-3, Channel 2 (908.425 MHz)**

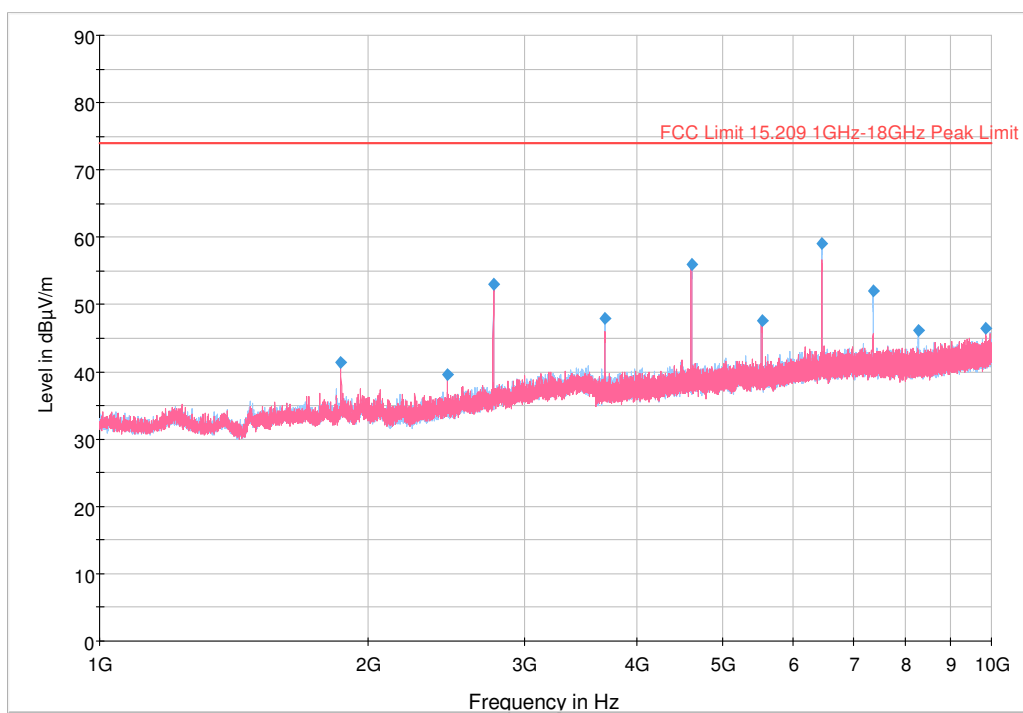
Note : Peak Graph - Vertical (Red), Peak Graph Horizontal (Blue)

**Antenna-3, Channel 3 (914.325 MHz)**

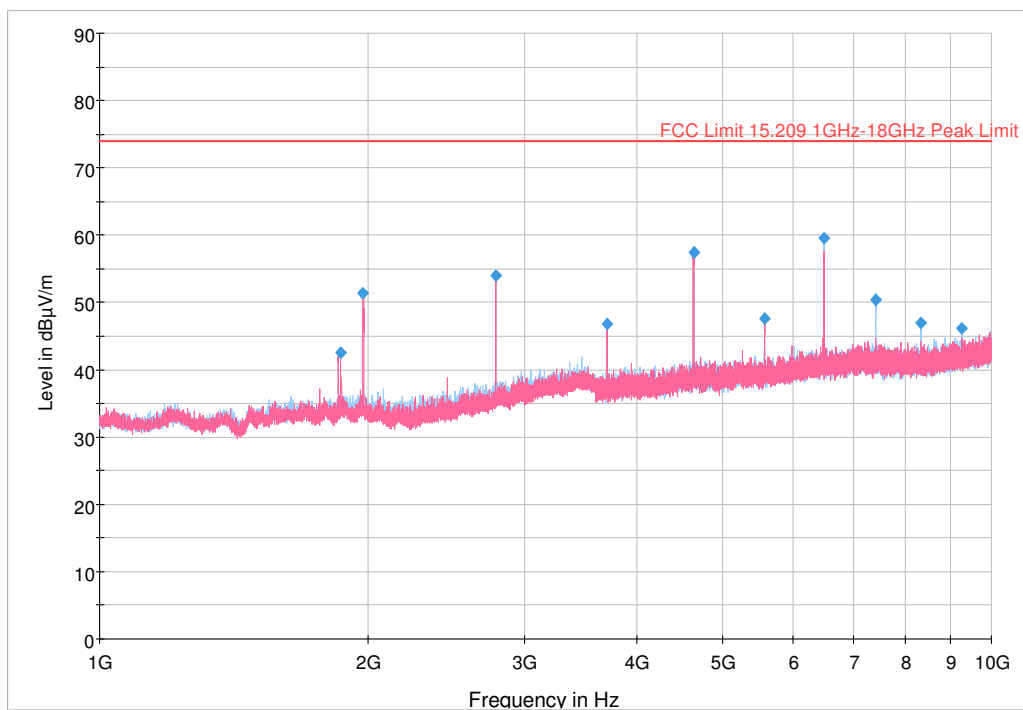
Note : Peak Graph - Vertical (Red), Peak Graph Horizontal (Blue)

**Antenna-3, Channel 4 (915.325 MHz)**

Note : Peak Graph - Vertical (Red), Peak Graph Horizontal (Blue)

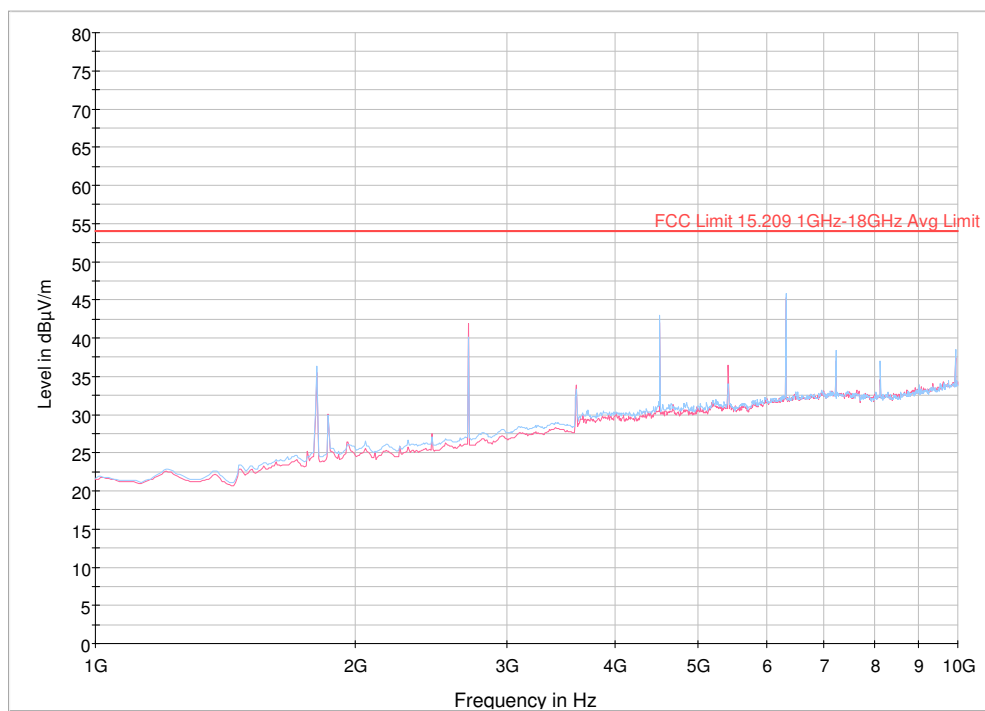
**Antenna-3, Channel 5 (921.575 MHz)**

Note : Peak Graph - Vertical (Red), Peak Graph Horizontal (Blue)

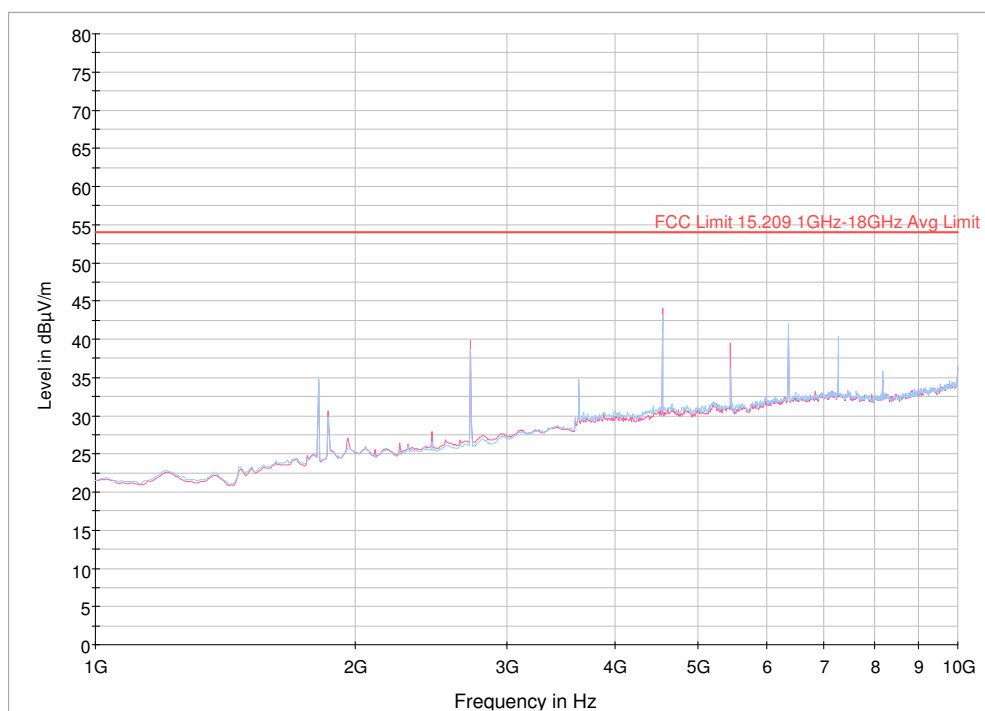
**Antenna-3, Channel 6 (927.125 MHz)**

Note : Peak Graph - Vertical (Red), Peak Graph Horizontal (Blue)

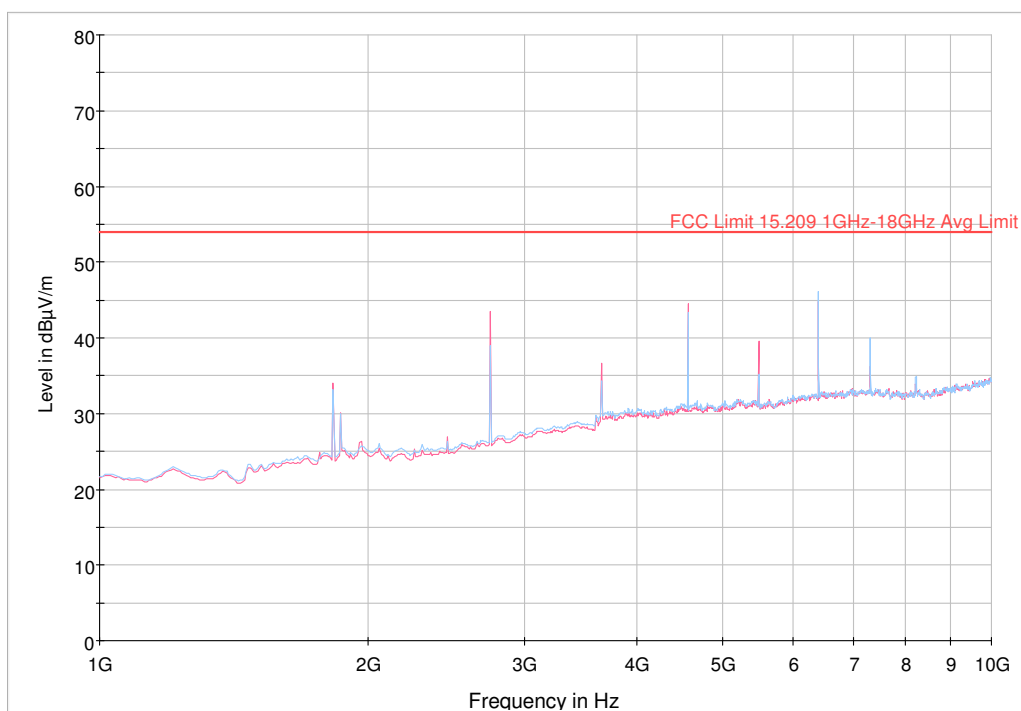
TEST GRAPHS – 1 GHz to 10 GHz – Average

**Antenna-1, Channel 1 (902.875 MHz)**

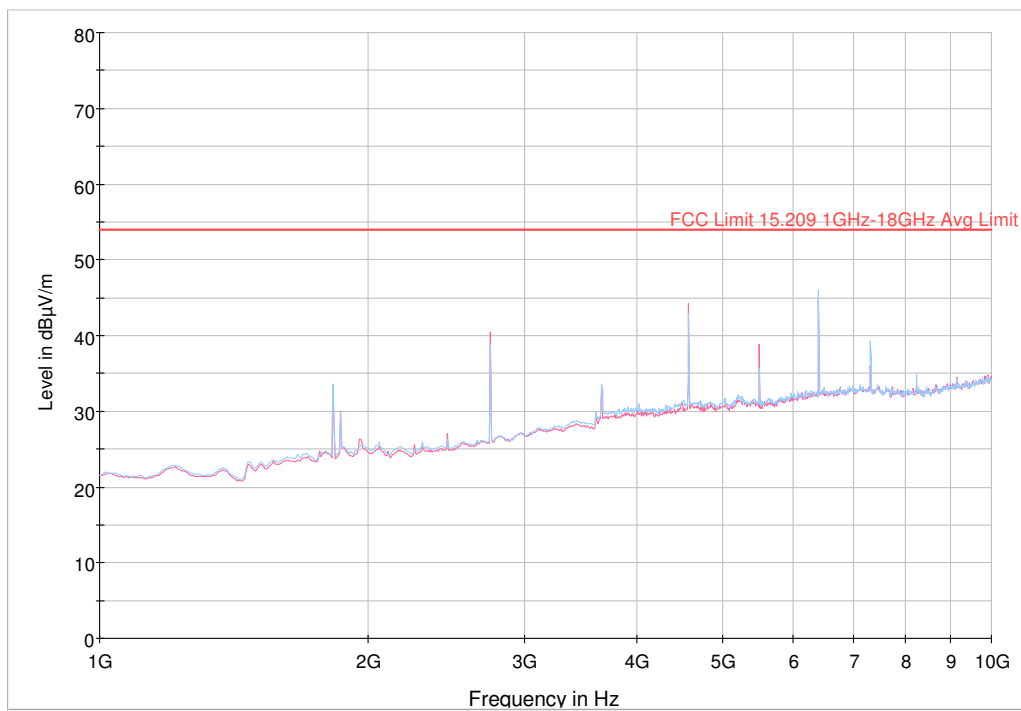
Note : Average Graph Vertical (Red), Average Graph Horizontal polarization (Blue)

**Antenna-1, Channel 2 (908.425 MHz)**

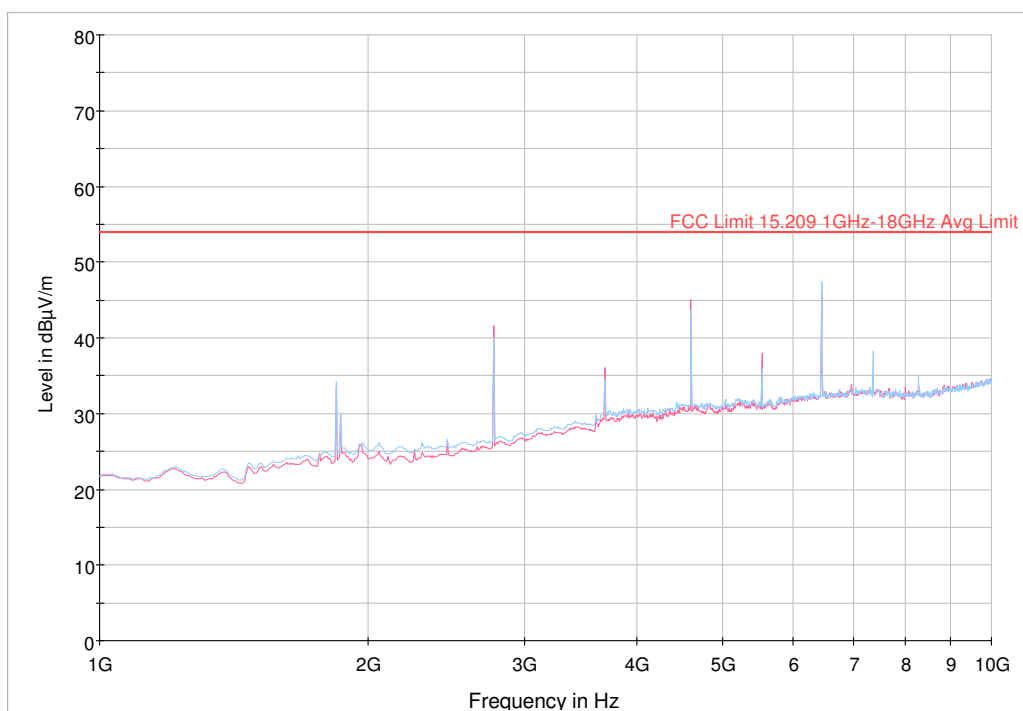
Note : Average Graph Vertical (Red), Average Graph Horizontal polarization (Blue)

**Antenna-1, Channel 3 (914.325 MHz)**

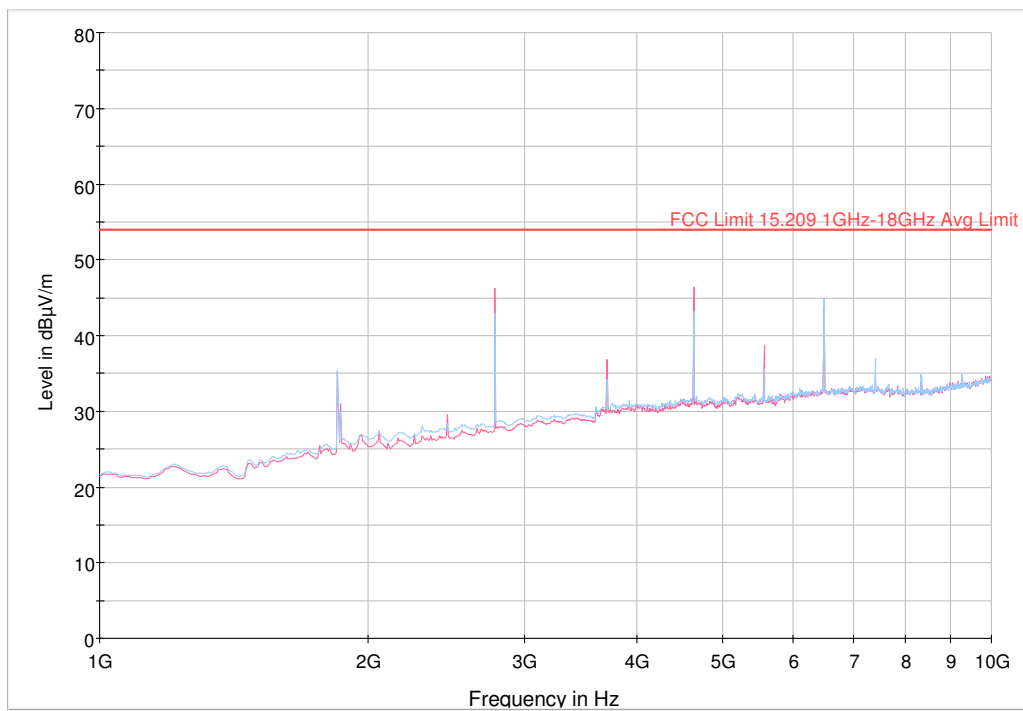
Note : Average Graph Vertical (Red), Average Graph Horizontal polarization (Blue)

**Antenna-1, Channel 4 (915.325 MHz)**

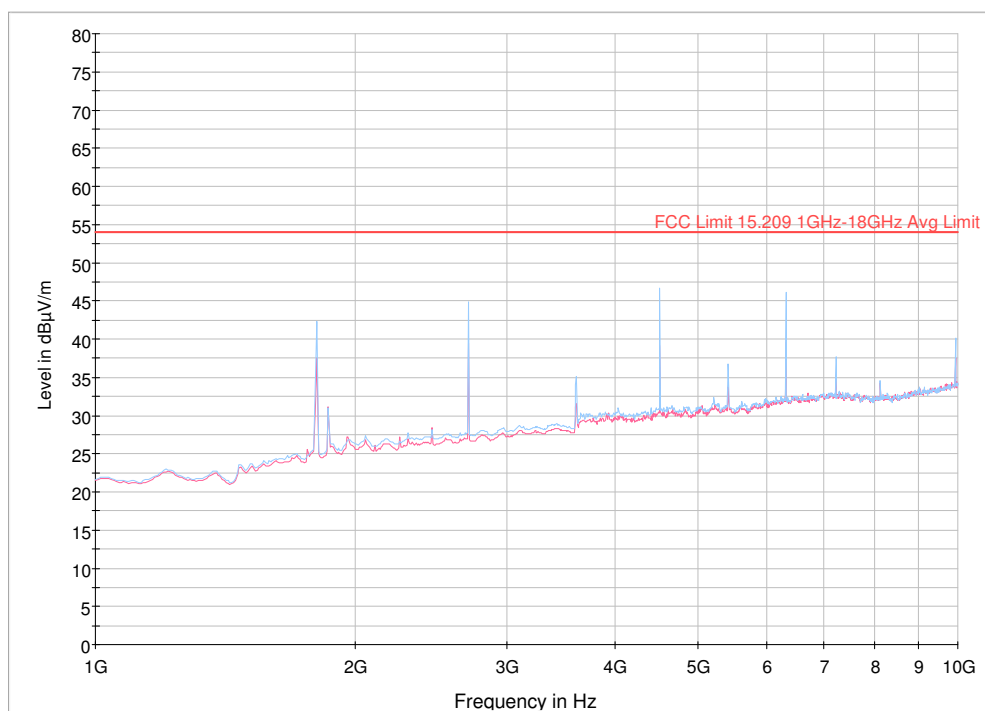
Note : Average Graph Vertical (Red), Average Graph Horizontal polarization (Blue)

**Antenna-1, Channel 5 (921.575 MHz)**

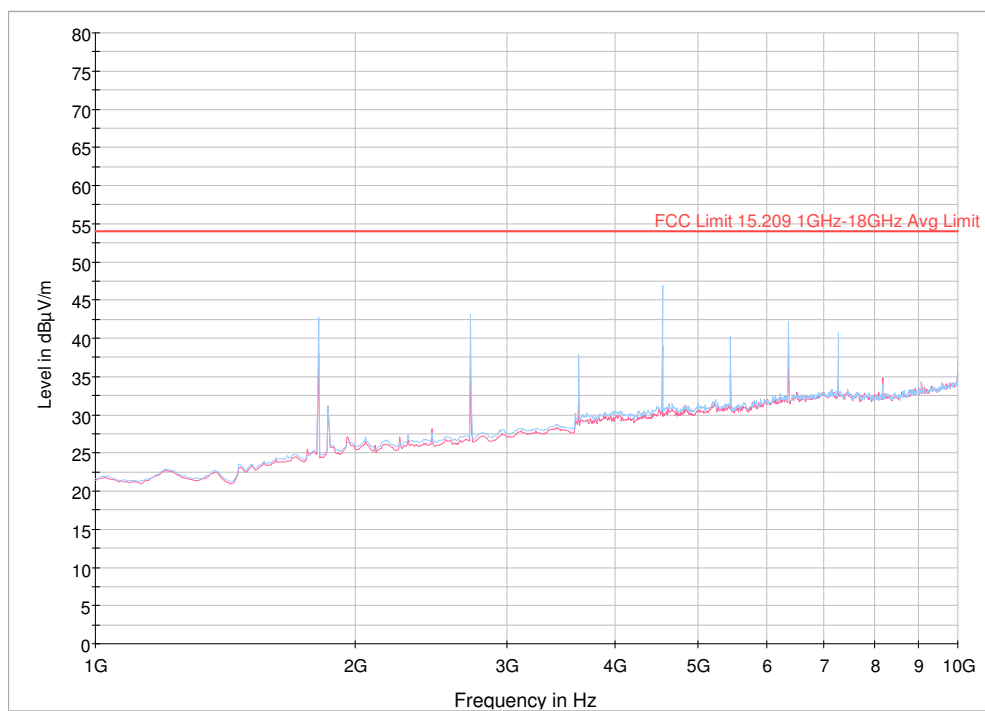
Note : Average Graph Vertical (Red), Average Graph Horizontal polarization (Blue)

**Antenna-1, Channel 6 (927.125 MHz)**

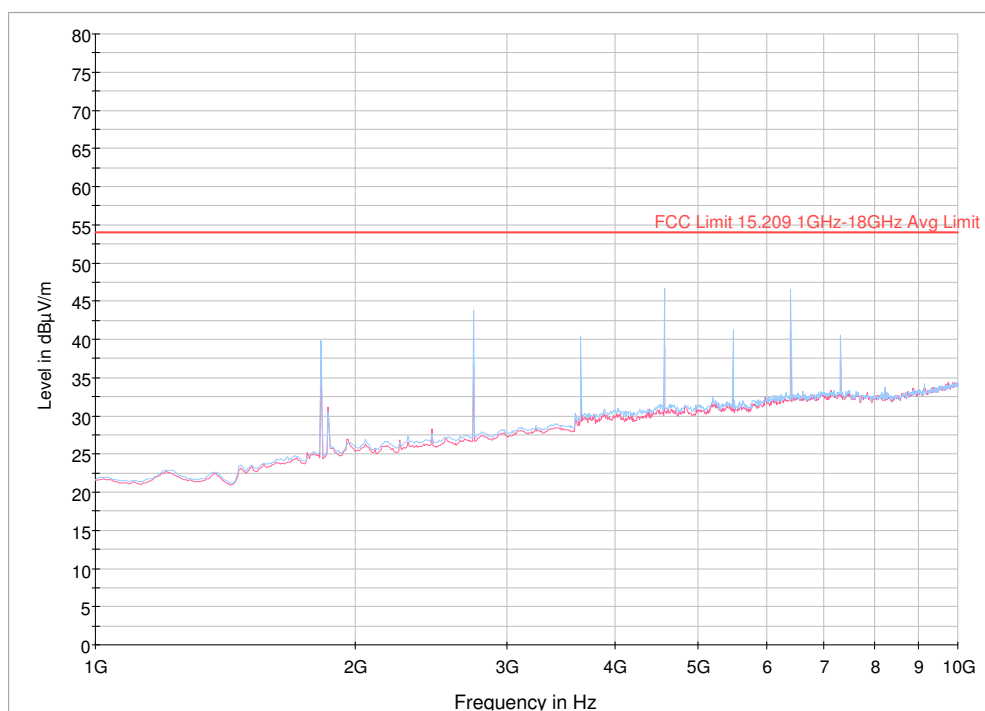
Note : Average Graph Vertical (Red), Average Graph Horizontal polarization (Blue)

**Antenna-2, Channel 1 (902.875 MHz)**

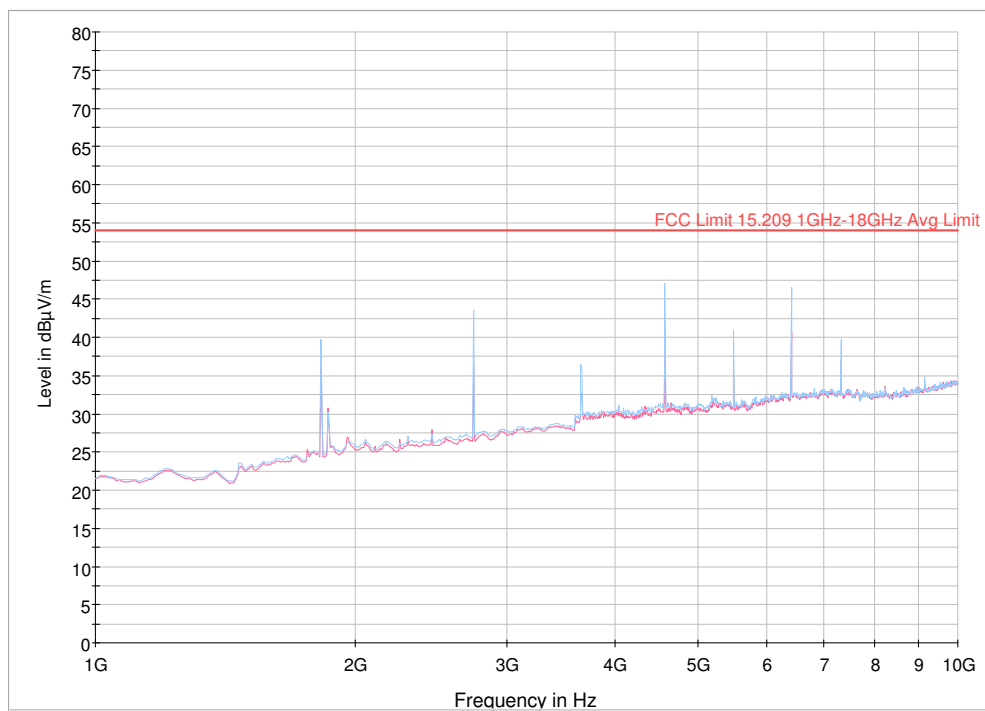
Note : Average Graph Vertical (Red), Average Graph Horizontal polarization (Blue)

**Antenna-2, Channel 2 (908.425 MHz)**

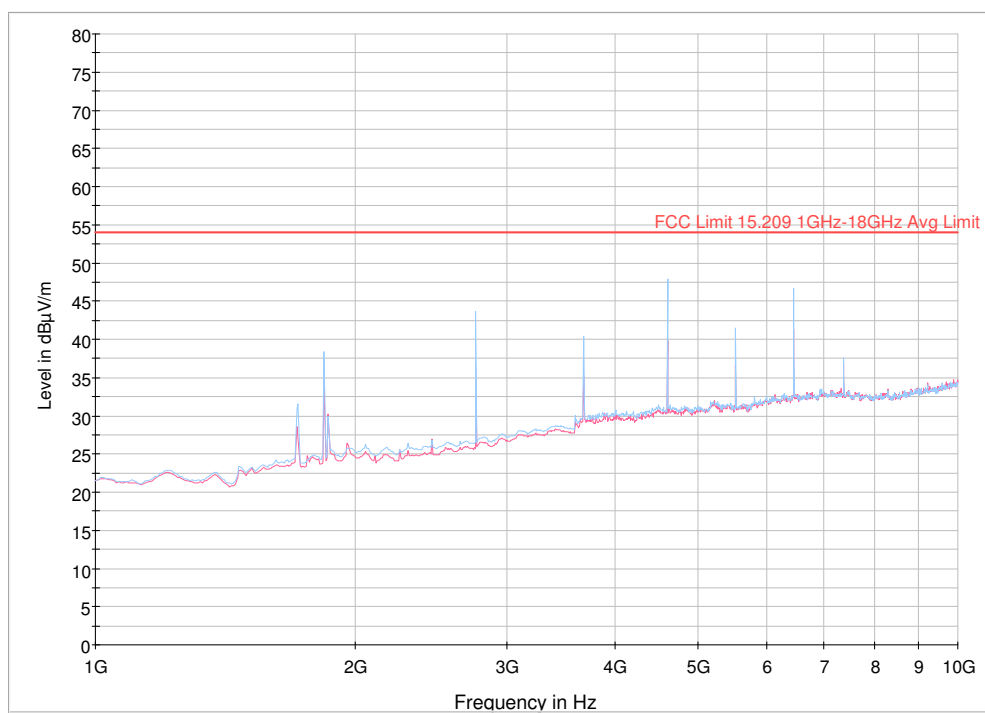
Note : Average Graph Vertical (Red), Average Graph Horizontal polarization (Blue)

**Antenna-2, Channel 3 (914.325 MHz)**

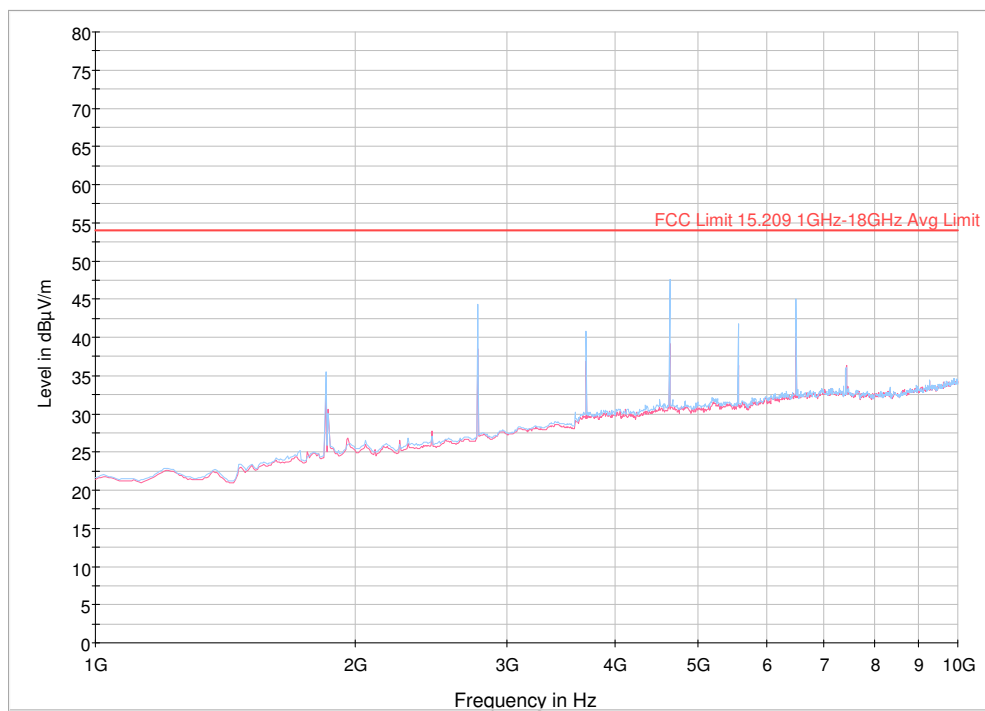
Note : Average Graph Vertical (Red), Average Graph Horizontal polarization (Blue)

**Antenna-2, Channel 4 (915.325 MHz)**

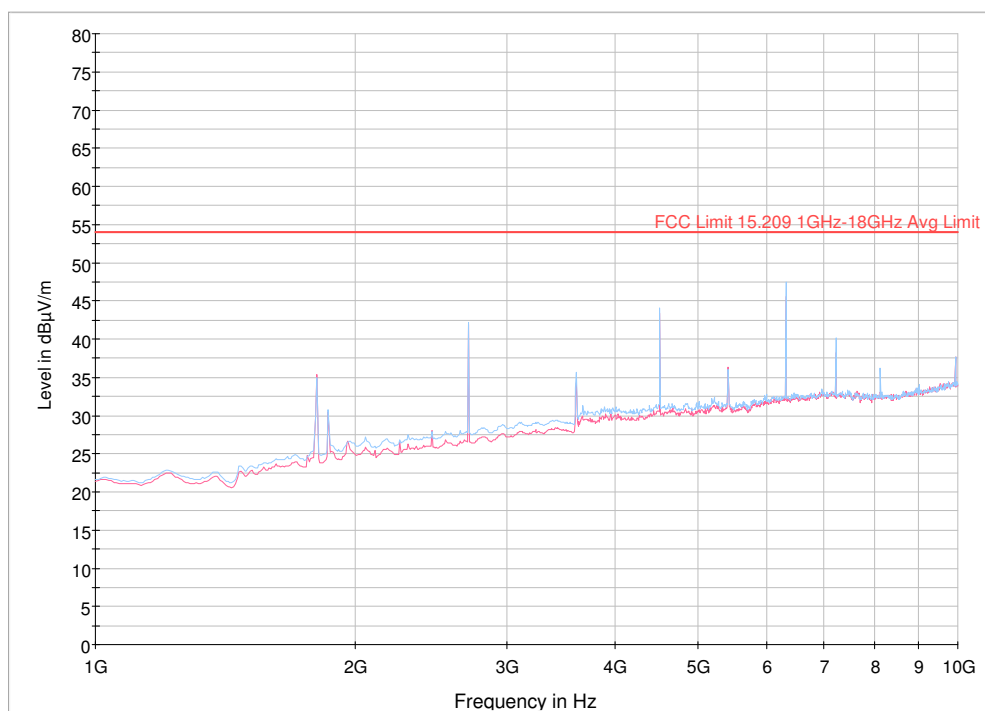
Note : Average Graph Vertical (Red), Average Graph Horizontal polarization (Blue)

**Antenna-2, Channel 5 (921.575 MHz)**

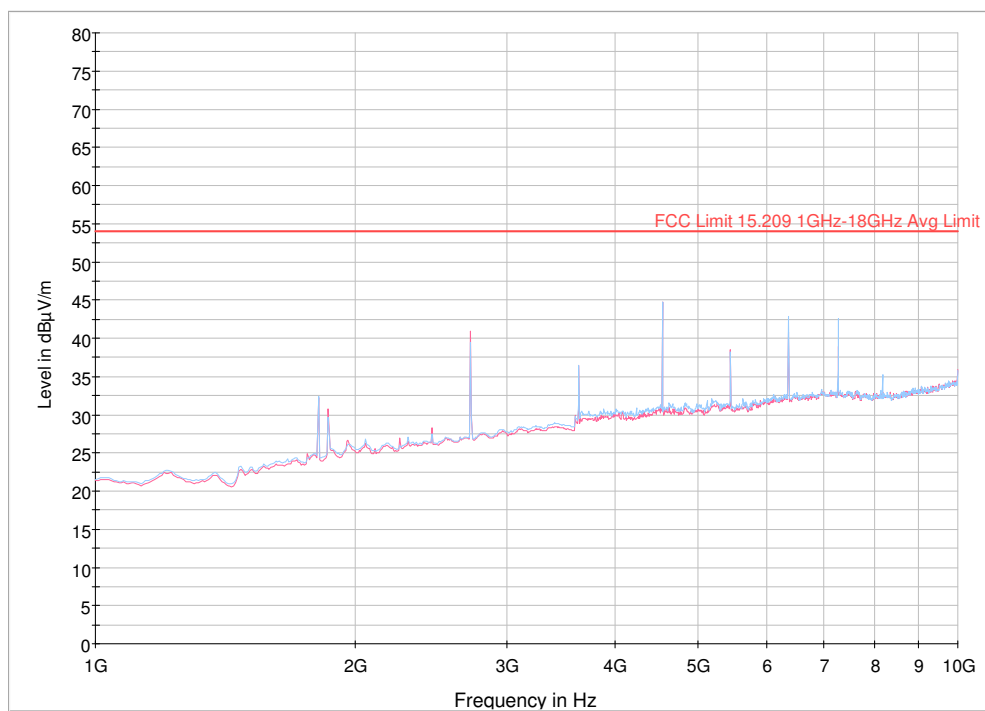
Note : Average Graph Vertical (Red), Average Graph Horizontal polarization (Blue)

**Antenna-2, Channel 6 (927.125 MHz)**

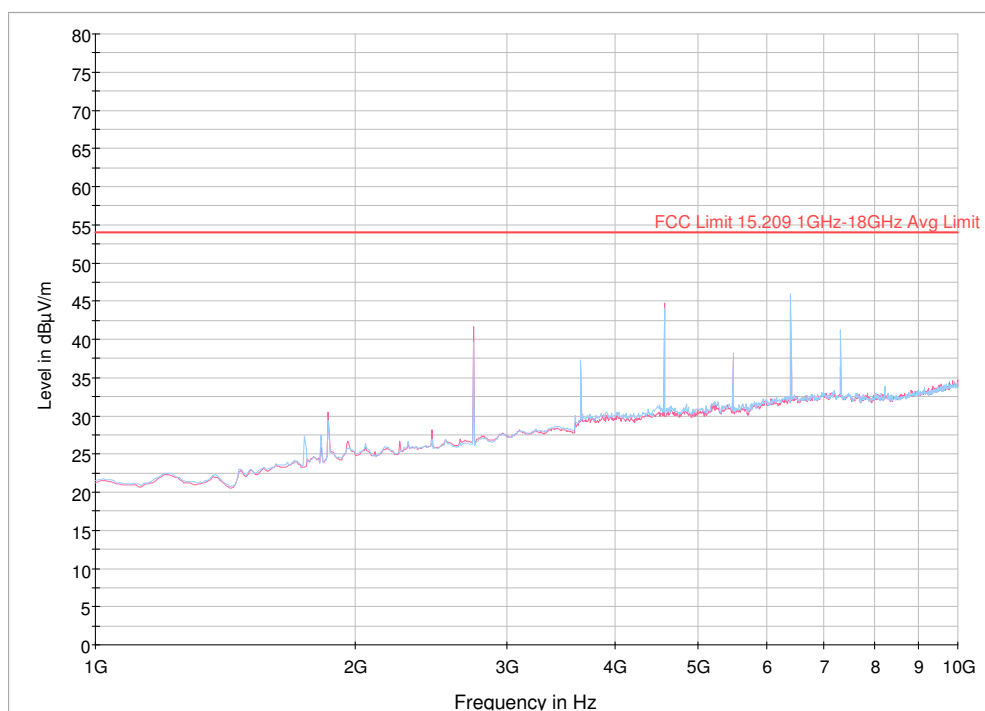
Note : Average Graph Vertical (Red), Average Graph Horizontal polarization (Blue)

**Antenna-3, Channel 1 (902.875 MHz)**

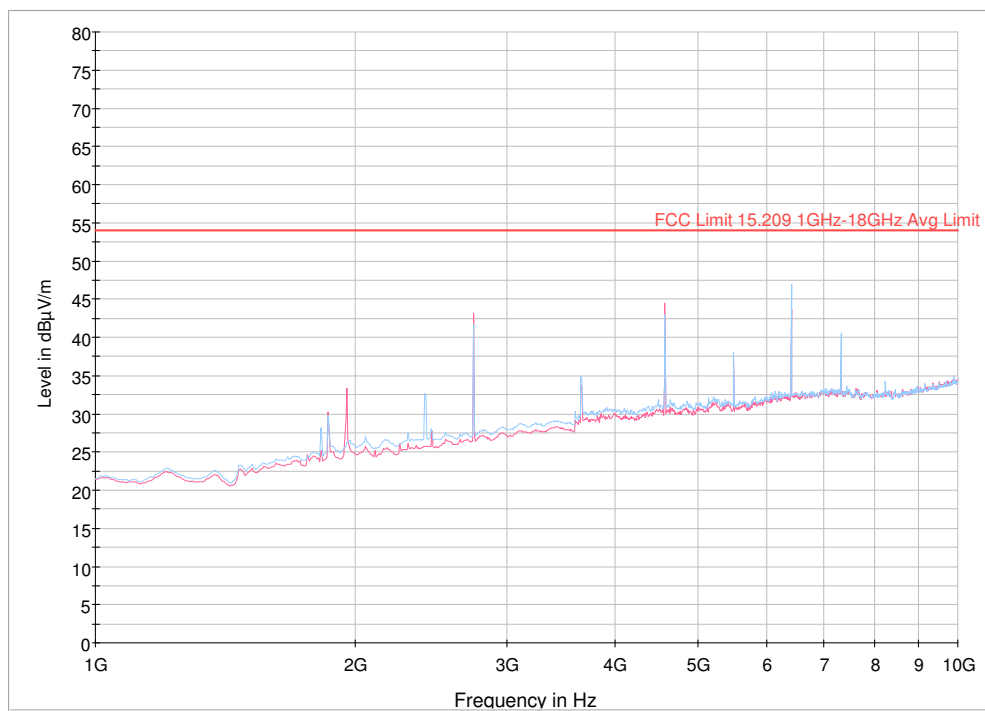
Note : Average Graph Vertical (Red), Average Graph Horizontal polarization (Blue)

**Antenna-3, Channel 2 (908.425 MHz)**

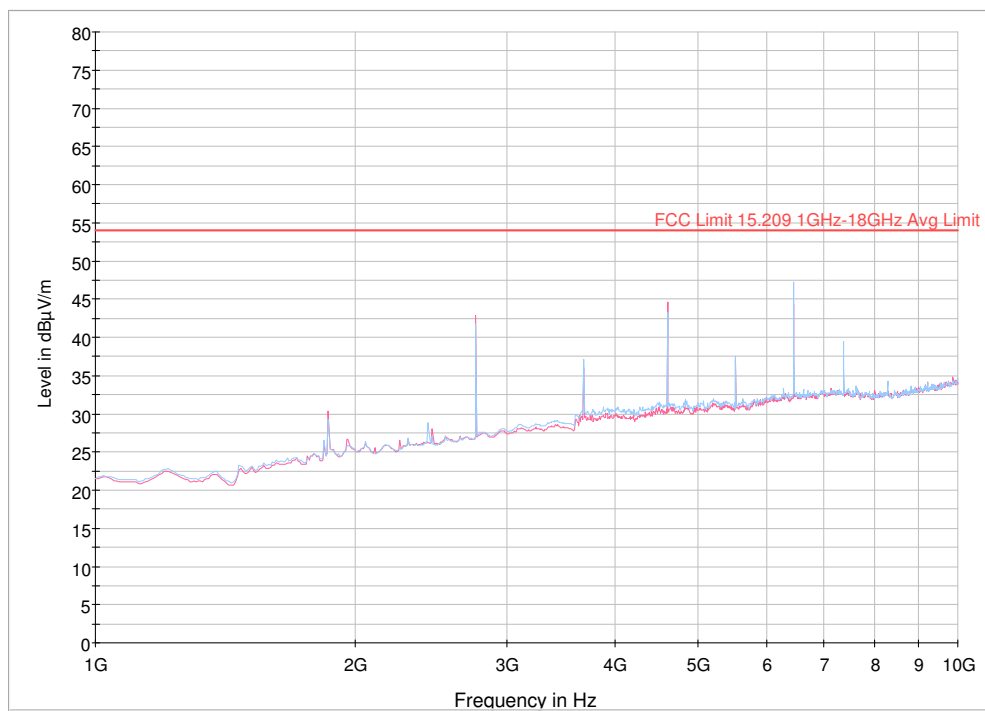
Note : Average Graph Vertical (Red), Average Graph Horizontal polarization (Blue)

**Antenna-3, Channel 3 (914.325 MHz)**

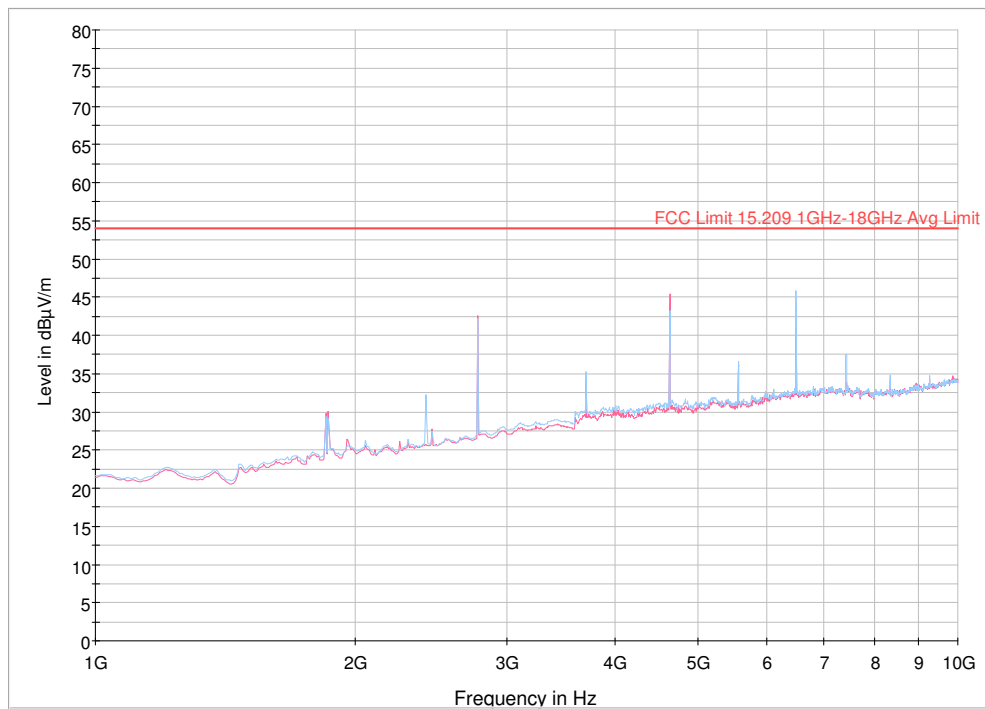
Note : Average Graph Vertical (Red), Average Graph Horizontal polarization (Blue)

**Antenna-3, Channel 4 (915.325 MHz)**

Note : Average Graph Vertical (Red), Average Graph Horizontal polarization (Blue)

**Antenna-3, Channel 5 (921.575 MHz)**

Note : Average Graph Vertical (Red), Average Graph Horizontal polarization (Blue)

**Antenna-3, Channel 6 (927.125 MHz)**

Note : Average Graph Vertical (Red), Average Graph Horizontal polarization (Blue)

TEST RESULT – 1 GHz to 10 GHz						RESTRICTED BAND – PEAK		
Channel	Frequency	Measured MaxPeak	Height	Ant Pol	Azimuth	Margin	Limit	Result
#	(MHz)	(dBµV/m)	(cm)	H / V	(deg)	(dB)	(dBµV/m)	
Antenna – 1								
CH1	2707.90	54.55	100	V	120	19.45	74.00	Pass
CH1	3610.90	47.11	100	V	168	26.89	74.00	Pass
CH1	4516.00	54.53	250	H	144	19.47	74.00	Pass
CH1	5416.60	49.09	100	V	120	24.91	74.00	Pass
CH1	8124.10	48.66	200	H	216	25.34	74.00	Pass
CH2	2724.70	53.88	100	V	128	20.12	74.00	Pass
CH2	3632.50	48.28	100	V	158	25.72	74.00	Pass
CH2	4541.20	55.67	100	V	123	18.33	74.00	Pass
CH2	5452.00	51.66	100	V	229	22.34	74.00	Pass
CH2	7266.10	53.45	200	H	119	20.55	74.00	Pass
CH2	8178.70	48.49	200	H	223	25.51	74.00	Pass
CH3	2743.60	54.62	100	V	127	19.38	74.00	Pass
CH3	3658.30	48.05	100	V	208	25.95	74.00	Pass
CH3	4570.00	56.10	100	V	125	17.90	74.00	Pass
CH3	7317.10	52.97	200	H	121	21.03	74.00	Pass
CH3	8226.70	47.44	250	H	221	26.56	74.00	Pass
CH4	2745.10	53.18	100	V	120	20.82	74.00	Pass
CH4	3660.40	47.39	100	V	168	26.61	74.00	Pass
CH4	4578.40	55.45	100	V	120	18.55	74.00	Pass
CH4	7325.20	53.38	200	H	120	20.62	74.00	Pass
CH4	8238.10	47.06	200	H	144	26.94	74.00	Pass
CH5	2763.70	53.28	250	V	192	20.72	74.00	Pass
CH5	3685.60	46.69	250	V	168	27.31	74.00	Pass
CH5	4606.60	56.97	100	V	120	17.03	74.00	Pass
CH5	7371.40	51.28	200	H	120	22.72	74.00	Pass
CH5	8296.00	47.92	200	H	96	26.08	74.00	Pass
CH6	2782.30	58.37	100	V	129	15.63	74.00	Pass
CH6	3709.30	48.85	100	H	232	25.15	74.00	Pass
CH6	4634.50	58.05	100	V	124	15.95	74.00	Pass
CH6	7414.90	51.41	200	H	123	22.59	74.00	Pass
CH6	8347.30	48.46	200	H	110	25.54	74.00	Pass
Antenna-2								
CH1	2709.40	58.35	250	H	192	15.65	74.00	Pass
CH1	3610.90	48.61	250	H	192	25.39	74.00	Pass
CH1	4516.00	57.86	200	H	144	16.14	74.00	Pass
CH1	5416.60	49.67	200	H	240	24.33	74.00	Pass
CH1	7757.50	47.86	100	H	312	26.14	74.00	Pass
CH2	2725.90	56.42	250	H	198	17.58	74.00	Pass
CH2	3632.50	51.33	200	H	199	22.67	74.00	Pass
CH2	4540.90	58.61	200	H	141	15.39	74.00	Pass

CH2	5142.40	48.24	150	V	345	25.76	74.00	Pass
CH2	5449.30	52.23	200	H	234	21.77	74.00	Pass
CH2	7266.10	53.29	150	H	137	20.71	74.00	Pass
CH3	2742.10	56.49	250	H	192	17.51	74.00	Pass
CH3	3658.90	51.56	200	H	192	22.44	74.00	Pass
CH3	4573.30	57.96	200	H	144	16.04	74.00	Pass
CH3	7317.10	52.57	150	H	144	21.43	74.00	Pass
CH4	2746.30	56.71	250	H	183	17.29	74.00	Pass
CH4	3662.50	51.94	200	H	211	22.06	74.00	Pass
CH4	4578.40	59.34	200	H	131	14.66	74.00	Pass
CH4	7320.40	54.05	150	H	135	19.95	74.00	Pass
CH4	8236.30	46.57	250	H	246	27.43	74.00	Pass
CH5	2765.20	56.80	250	H	192	17.20	74.00	Pass
CH5	3685.90	52.16	200	H	192	21.84	74.00	Pass
CH5	4607.20	59.43	200	H	144	14.57	74.00	Pass
CH5	7375.00	50.36	150	H	264	23.64	74.00	Pass
CH5	8292.10	45.68	250	H	264	28.32	74.00	Pass
CH6	2780.50	57.00	250	H	192	17.00	74.00	Pass
CH6	3709.60	52.73	200	H	216	21.27	74.00	Pass
CH6	4634.20	59.63	200	H	144	14.37	74.00	Pass
CH6	7414.60	49.62	150	V	144	24.38	74.00	Pass
Antenna-3								
CH1	2707.60	52.99	250	H	216	21.01	74.00	Pass
CH1	3610.30	48.54	250	H	192	25.46	74.00	Pass
CH1	4513.00	55.61	250	H	216	18.39	74.00	Pass
CH1	5415.70	50.43	200	V	216	23.57	74.00	Pass
CH1	8124.40	46.53	200	H	144	27.47	74.00	Pass
CH2	2389.30	46.01	100	V	312	27.99	74.00	Pass
CH2	2724.40	52.15	250	V	240	21.85	74.00	Pass
CH2	3632.80	48.49	250	V	144	25.51	74.00	Pass
CH2	4540.60	55.56	250	V	144	18.44	74.00	Pass
CH2	5449.00	49.77	200	H	96	24.23	74.00	Pass
CH2	7265.50	54.48	200	H	240	19.52	74.00	Pass
CH2	8173.60	45.99	200	H	264	28.01	74.00	Pass
CH3	2742.10	54.56	100	V	216	19.44	74.00	Pass
CH3	3658.30	47.72	250	H	168	26.28	74.00	Pass
CH3	4570.60	56.16	250	V	216	17.84	74.00	Pass
CH3	7317.40	54.09	200	H	240	19.91	74.00	Pass
CH3	8226.70	45.54	200	H	216	28.46	74.00	Pass
CH4	1719.40	41.19	150	H	96	32.81	74.00	Pass
CH4	2744.80	52.76	250	V	144	21.24	74.00	Pass
CH4	3660.40	47.95	250	H	168	26.05	74.00	Pass
CH4	4578.10	56.29	250	V	144	17.71	74.00	Pass
CH4	7321.00	53.16	200	H	240	20.84	74.00	Pass

CH5	2765.50	53.02	250	H	216	20.98	74.00	Pass
CH5	3686.20	48.00	250	H	168	26.00	74.00	Pass
CH5	4609.30	55.89	250	V	216	18.11	74.00	Pass
CH5	7375.00	52.00	200	H	240	22.00	74.00	Pass
CH5	8296.90	46.13	200	H	240	27.87	74.00	Pass
CH6	2780.50	53.98	100	V	216	20.02	74.00	Pass
CH6	3709.00	46.76	250	H	168	27.24	74.00	Pass
CH6	4637.20	57.37	250	V	192	16.63	74.00	Pass
CH6	7414.90	50.44	200	H	240	23.56	74.00	Pass
CH6	8341.90	46.92	200	H	240	27.08	74.00	Pass

Note :

Measured Field Strength (dBuV/m) = Receiver Readings (dBuV) + Antenna Factor (dB/m) + Cable loss (dB) + Filter Insertion loss - Pre amplifier Gain (dB)

TEST RESULT – 1 GHz to 10 GHz						RESTRICTED BAND – AVERAGE		
Channel	Frequency	Measured Average	Height	Ant Pol	Azimuth	Margin	Limit	Result
#	(MHz)	(dBμV/m)	(cm)	H / V	(deg)	(dB)	(dBμV/m)	
Antenna – 1								
CH1	2706.40	41.90	100	V	125	12.10	54.00	PASS
CH1	3613.60	33.89	100	V	227	20.11	54.00	PASS
CH1	4513.60	43.04	250	H	138	10.96	54.00	PASS
CH1	5420.80	36.53	100	V	232	17.47	54.00	PASS
CH1	8128.00	36.94	200	H	223	17.06	54.00	PASS
CH2	2720.80	39.89	250	V	142	14.11	54.00	PASS
CH2	3635.20	34.74	100	V	205	19.26	54.00	PASS
CH2	4542.40	44.11	100	V	122	9.89	54.00	PASS
CH2	5449.60	39.50	100	V	229	14.50	54.00	PASS
CH2	7271.20	40.42	200	H	115	13.58	54.00	PASS
CH2	8178.40	35.84	200	H	227	18.16	54.00	PASS
CH3	2742.40	43.56	100	V	131	10.44	54.00	PASS
CH3	3656.80	36.70	100	V	196	17.30	54.00	PASS
CH3	4571.20	44.53	100	V	125	9.47	54.00	PASS
CH3	7314.40	39.96	200	H	120	14.04	54.00	PASS
CH3	8236.00	34.95	200	H	144	19.05	54.00	PASS
CH4	2742.40	40.38	100	V	131	13.62	54.00	PASS
CH4	3656.80	33.61	250	H	253	20.39	54.00	PASS
CH4	4578.40	44.22	100	V	126	9.78	54.00	PASS
CH4	7321.60	39.25	200	H	126	14.75	54.00	PASS
CH4	8243.20	34.86	250	H	223	19.14	54.00	PASS
CH5	2764.00	41.56	100	V	126	12.44	54.00	PASS
CH5	3685.60	36.00	100	V	197	18.00	54.00	PASS
CH5	4607.20	45.06	100	V	120	8.94	54.00	PASS
CH5	7372.00	38.31	200	H	114	15.69	54.00	PASS
CH5	8293.60	34.92	200	H	137	19.08	54.00	PASS
CH6	2778.40	46.29	100	V	129	7.71	54.00	PASS

CH6	3707.20	36.82	100	V	189	17.18	54.00	PASS
CH6	4636.00	46.39	100	V	123	7.61	54.00	PASS
CH6	7415.20	36.91	200	H	122	17.09	54.00	PASS
CH6	8344.00	34.94	200	H	140	19.06	54.00	PASS
Antenna – 2								
CH1	2706.40	44.92	250	H	199	9.08	54.00	PASS
CH1	3613.60	35.15	200	H	213	18.85	54.00	PASS
CH1	4513.60	46.64	200	H	135	7.36	54.00	PASS
CH1	5420.80	36.76	200	H	230	17.24	54.00	PASS
CH1	8128.00	34.61	250	H	240	19.39	54.00	PASS
CH2	2720.80	43.15	250	H	190	10.85	54.00	PASS
CH2	3635.20	37.82	200	H	199	16.18	54.00	PASS
CH2	4542.40	46.92	200	H	122	7.08	54.00	PASS
CH2	5449.60	40.25	200	H	235	13.75	54.00	PASS
CH2	7271.20	40.72	150	H	138	13.28	54.00	PASS
CH2	8178.40	34.80	150	V	192	19.20	54.00	PASS
CH3	2742.40	43.76	250	H	195	10.24	54.00	PASS
CH3	3656.80	40.34	200	H	199	13.66	54.00	PASS
CH3	4571.20	46.73	200	H	145	7.27	54.00	PASS
CH3	7314.40	40.60	150	H	144	13.40	54.00	PASS
CH4	2742.40	43.52	250	H	180	10.48	54.00	PASS
CH4	3656.80	36.42	250	H	200	17.58	54.00	PASS
CH4	4578.40	47.08	200	H	132	6.92	54.00	PASS
CH4	7321.60	39.76	150	H	133	14.24	54.00	PASS
CH4	9157.60	34.81	150	H	297	19.19	54.00	PASS
CH5	1720.00	31.51	100	H	60	22.49	54.00	PASS
CH5	2764.00	43.66	250	H	179	10.34	54.00	PASS
CH5	3685.60	40.44	250	H	203	13.56	54.00	PASS
CH5	4607.20	47.88	200	H	136	6.12	54.00	PASS
CH5	7372.00	37.61	250	H	282	16.39	54.00	PASS
CH6	2778.40	44.34	250	H	180	9.66	54.00	PASS
CH6	3707.20	40.82	250	H	210	13.18	54.00	PASS
CH6	4636.00	47.67	200	H	148	6.33	54.00	PASS
CH6	7422.40	36.34	150	V	181	17.66	54.00	PASS
Antenna – 3								
CH1	2706.40	42.18	250	H	203	11.82	54.00	PASS
CH1	3613.60	35.60	250	H	186	18.40	54.00	PASS
CH1	4513.60	44.13	200	H	228	9.87	54.00	PASS
CH1	5420.80	36.32	200	V	235	17.68	54.00	PASS
CH1	8128.00	36.14	250	H	132	17.86	54.00	PASS
CH2	2720.80	41.00	100	V	229	13.00	54.00	PASS
CH2	3635.20	36.47	250	H	178	17.53	54.00	PASS
CH2	4542.40	44.74	200	H	235	9.26	54.00	PASS
CH2	5449.60	38.51	250	V	157	15.49	54.00	PASS

CH2	7271.20	42.59	200	H	235	11.41	54.00	PASS
CH2	8178.40	35.19	200	H	259	18.81	54.00	PASS
CH3	2742.40	41.57	250	V	235	12.43	54.00	PASS
CH3	3656.80	37.33	250	H	178	16.67	54.00	PASS
CH3	4571.20	44.72	250	V	217	9.28	54.00	PASS
CH3	7314.40	41.23	200	H	235	12.77	54.00	PASS
CH4	2742.40	43.19	100	V	224	10.81	54.00	PASS
CH4	3656.80	35.01	250	H	173	18.99	54.00	PASS
CH4	4578.40	44.47	250	V	148	9.53	54.00	PASS
CH4	7321.60	40.52	200	H	236	13.48	54.00	PASS
CH4	8243.20	34.27	200	H	225	19.73	54.00	PASS
CH5	2764.00	42.89	100	V	226	11.11	54.00	PASS
CH5	3685.60	37.17	250	H	173	16.83	54.00	PASS
CH5	4607.20	44.62	250	V	151	9.38	54.00	PASS
CH5	7372.00	39.40	200	H	234	14.60	54.00	PASS
CH5	8293.60	34.31	200	H	241	19.69	54.00	PASS
CH6	2778.40	42.64	100	V	225	11.36	54.00	PASS
CH6	3707.20	35.22	250	H	174	18.78	54.00	PASS
CH6	4636.00	45.51	250	V	197	8.49	54.00	PASS
CH6	7422.40	37.57	200	H	228	16.43	54.00	PASS
CH6	8344.00	34.82	200	H	240	19.18	54.00	PASS

Note :

Measured Field Strength (dBuV/m) = Receiver Readings (dBuV) + Antenna Factor (dB/m) + Cable loss (dB) + Filter Insertion loss - Pre amplifier Gain (dB)

TEST RESULT – 1 GHz to 10 GHz							NON-RESTRICTED BAND – PEAK		
Channel	Measured Fundamental	Frequency	Measured Peak field Strength	Height	Ant Pol	Azimuth	Peak Limit (Fundamental-20dB)	Margin	Result
#	(dBμV/m)	(MHz)	(dBμV/m)	(cm)	H / V	(deg)	(dBμV/m)	(dB)	
Antenna – 1									
A1,CH1	104.58	1804.90	50.56	150	H	216	84.58	34.02	PASS
A1,CH1	104.58	1865.50	42.79	200	V	336	84.58	41.79	PASS
A1,CH1	104.58	6318.10	57.23	250	H	264	84.58	27.35	PASS
A1,CH1	104.58	7222.30	53.05	200	H	216	84.58	31.53	PASS
A1,CH1	104.58	9935.20	49.81	200	V	72	84.58	34.77	PASS
CH2	104.70	1816.00	47.75	100	V	236	84.70	36.95	PASS
CH2	104.70	2923.90	48.82	250	H	304	84.70	35.88	PASS
CH2	104.70	6360.70	57.87	250	H	256	84.70	26.83	PASS
CH2	104.70	9995.80	50.45	200	H	109	84.70	34.25	PASS
CH3	104.54	1827.60	46.42	100	V	166	84.54	38.12	PASS
CH3	104.54	3486.70	47.23	200	V	164	84.54	37.31	PASS
CH3	104.54	3574.90	50.09	200	V	164	84.54	34.45	PASS
CH3	104.54	5485.00	50.14	100	V	227	84.54	34.40	PASS
CH3	104.54	6402.40	57.69	250	H	261	84.54	26.85	PASS
CH3	104.54	6642.70	48.42	100	H	315	84.54	36.12	PASS

CH4	104.62	1831.00	45.09	100	V	216	84.62	39.53	PASS
CH4	104.62	1975.60	42.80	250	V	144	84.62	41.82	PASS
CH4	104.62	5493.40	47.86	100	V	216	84.62	36.76	PASS
CH4	104.62	6405.10	58.30	250	H	264	84.62	26.32	PASS
CH4	104.62	9899.80	45.72	100	V	120	84.62	38.90	PASS
CH5	103.13	1843.00	45.26	150	H	216	83.13	37.87	PASS
CH5	103.13	1865.20	41.84	200	V	144	83.13	41.29	PASS
CH5	103.13	5531.50	48.99	100	V	120	83.13	34.14	PASS
CH5	103.13	6449.20	59.61	250	H	264	83.13	23.52	PASS
CH5	103.13	9862.60	45.65	150	V	312	83.13	37.48	PASS
CH6	103.48	1854.40	50.78	100	H	224	83.48	32.70	PASS
CH6	103.48	1865.20	44.87	200	V	20	83.48	38.61	PASS
CH6	103.48	2454.40	43.85	100	H	127	83.48	39.63	PASS
CH6	103.48	5564.50	51.09	100	V	224	83.48	32.39	PASS
CH6	103.48	6487.90	60.09	250	H	268	83.48	23.39	PASS
Antenna – 2									
CH1	103.61	1805.50	56.89	250	H	192	83.61	26.72	PASS
CH1	103.61	1865.20	44.24	200	V	120	83.61	39.37	PASS
CH1	103.61	6322.30	56.60	150	H	144	83.61	27.01	PASS
CH1	103.61	7225.60	51.86	150	H	144	83.61	31.75	PASS
CH1	103.61	9930.10	51.11	200	H	216	83.61	32.50	PASS
CH2	103.50	1816.00	55.51	200	H	173	83.50	27.99	PASS
CH2	103.50	6313.30	51.26	150	V	345	83.50	32.24	PASS
CH2	103.50	6357.40	57.98	250	H	119	83.50	25.52	PASS
CH2	103.50	9989.80	51.54	150	H	145	83.50	31.96	PASS
CH3	104.35	1828.00	52.28	250	H	192	84.35	32.07	PASS
CH3	104.35	1865.50	42.94	200	V	168	84.35	41.41	PASS
CH3	104.35	1963.00	40.64	250	V	216	84.35	43.71	PASS
CH3	104.35	5484.10	52.03	200	H	240	84.35	32.32	PASS
CH3	104.35	6398.50	58.27	200	H	144	84.35	26.08	PASS
CH3	104.35	9850.60	45.41	100	H	240	84.35	38.94	PASS
CH4	105.23	1829.80	52.49	150	H	178	85.23	32.74	PASS
CH4	105.23	1865.20	43.47	200	V	295	85.23	41.76	PASS
CH4	105.23	2975.80	45.36	250	H	222	85.23	39.87	PASS
CH4	105.23	5494.00	52.82	200	H	247	85.23	32.41	PASS
CH4	105.23	6405.40	58.60	200	H	133	85.23	26.63	PASS
CH5	104.33	1842.40	50.53	250	H	192	84.33	33.80	PASS
CH5	104.33	1865.20	42.80	200	V	120	84.33	41.53	PASS
CH5	104.33	5530.90	52.73	200	H	240	84.33	31.60	PASS
CH5	104.33	6449.50	58.79	150	H	120	84.33	25.54	PASS
CH5	104.33	9986.20	45.53	200	V	96	84.33	38.80	PASS
CH6	102.92	1854.10	48.47	250	H	192	82.92	34.45	PASS
CH6	102.92	1865.50	43.66	250	V	312	82.92	39.26	PASS
CH6	102.92	2454.10	40.49	150	V	72	82.92	42.43	PASS

CH6	102.92	5564.80	53.69	200	H	240	82.92	29.23	PASS
CH6	102.92	6487.90	59.60	150	H	120	82.92	23.32	PASS
CH6	102.92	9963.10	45.78	150	V	264	82.92	37.14	PASS
Antenna – 3									
CH1	100.92	1805.20	49.22	100	V	192	80.92	31.70	PASS
CH1	100.92	1865.20	42.13	250	V	336	80.92	38.79	PASS
CH1	100.92	6318.10	58.75	200	H	96	80.92	22.17	PASS
CH1	100.92	7220.80	54.87	200	H	240	80.92	26.05	PASS
CH1	100.92	9935.20	48.09	150	H	168	80.92	32.83	PASS
CH2	101.37	1817.24	44.79	100	V	312	81.37	36.58	PASS
CH2	101.37	6357.10	58.16	200	H	96	81.37	23.21	PASS
CH2	101.37	9990.10	47.90	150	V	216	81.37	33.47	PASS
CH3	102.01	1827.70	39.10	150	H	144	82.01	42.91	PASS
CH3	102.01	1865.20	42.27	250	V	0	82.01	39.74	PASS
CH3	102.01	5487.40	49.53	200	V	144	82.01	32.48	PASS
CH3	102.01	6398.50	58.59	200	H	96	82.01	23.42	PASS
CH3	102.01	9967.60	45.80	150	H	216	82.01	36.21	PASS
CH4	102.15	1864.90	41.99	250	V	336	82.15	40.16	PASS
CH4	102.15	2454.10	38.56	250	V	0	82.15	43.59	PASS
CH4	102.15	5490.10	49.18	200	V	216	82.15	32.97	PASS
CH4	102.15	6409.00	58.17	200	H	96	82.15	23.98	PASS
CH4	102.15	9944.80	45.66	250	V	264	82.15	36.49	PASS
CH5	100.53	1865.80	41.46	200	V	288	80.53	39.07	PASS
CH5	100.53	2454.40	39.65	250	V	336	80.53	40.88	PASS
CH5	100.53	5530.30	47.57	250	V	192	80.53	32.96	PASS
CH5	100.53	6449.50	59.07	200	H	96	80.53	21.46	PASS
CH5	100.53	9853.90	46.44	200	V	0	80.53	34.09	PASS
CH6	101.12	1865.20	42.51	200	V	96	81.12	38.61	PASS
CH6	101.12	1974.70	51.45	100	V	264	81.12	29.67	PASS
CH6	101.12	5564.20	47.57	200	H	96	81.12	33.55	PASS
CH6	101.12	6487.90	59.58	200	H	96	81.12	21.54	PASS
CH6	101.12	9268.00	46.20	150	H	48	81.12	34.92	PASS
Note : Measured Field Strength (dBuV/m) = Receiver Readings (dBuV) + Antenna Factor (dB/m) + Cable loss (dB) + Filter Insertion loss - Pre amplifier Gain (dB)									