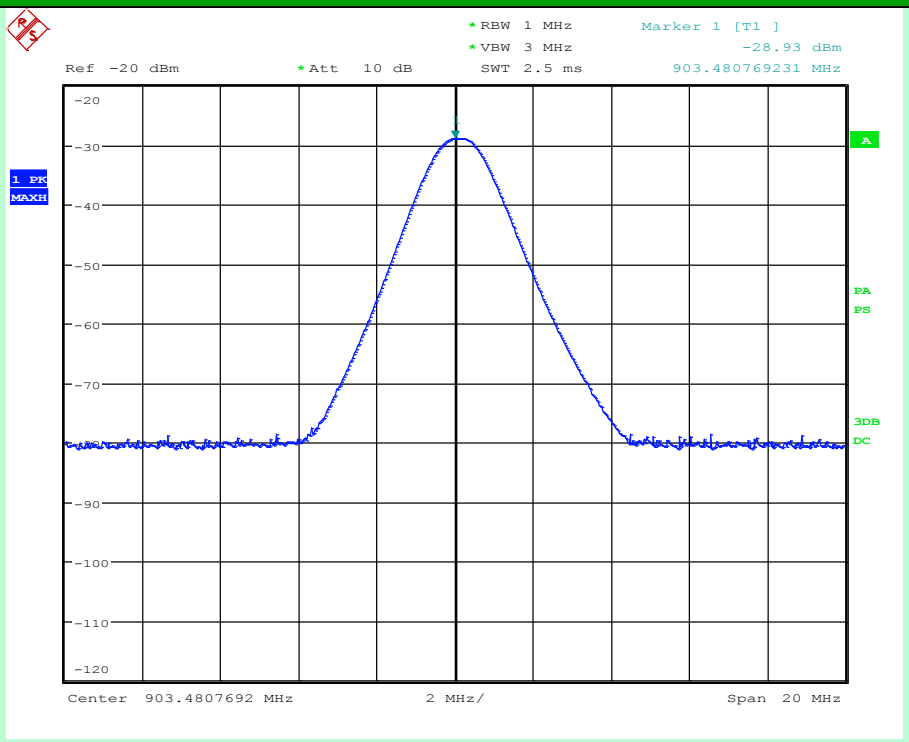
TEST RESULTS			
Mode of Operation	**No. of Channels Measured**	**Limit (No. of Channels)**	**Test Results**
#	#	#	
Normal Mode	28	≥25	PASS
Walkie-Talkie Mode	27	≥25	PASS

TEST SETUP PHOTOGRAPHS
Refer Annexure-1

2.3 EFFECTIVE ISOTROPIC RADIATED POWER			
EUT Nomenclature	Wireless Display Driver	**Test Report No.**	EMC0181-1
Model No.	W-DIS-D	**Serial No.**	MEL-122
Test Start Date	31–Jan–2017	**Temperature (˚C)**	24.5±2
Test End Date	01–Feb–2017	**Humidity RH (%)**	51±2
Tested By	Magesh. S	**Pressure (mbar)**	NA
Input Voltage / Freq	24Vdc		
Operating Mode	Refer Page 5 Operating Modes Table		
Test configuration	Refer Page 5 Test Configuration Table		
Deviation from Std	NA		
Comment	Nil		
TEST FREQUENCY RANGE			
Start Frequency	902MHz	**Stop Frequency**	928 MHz
MAXIMUM OPERATING FREQUENCY			
902MHz to 928MHz			
TEST PARAMETERS			
Antenna Height	1m to 4m	**Turntable Rotation**	0° to 360°
Applicable standard	FCC Part 15.247 & 15.209	**Test Method**	KDB 412172
Equipment Class	NA	**Measurement Distance**	3m

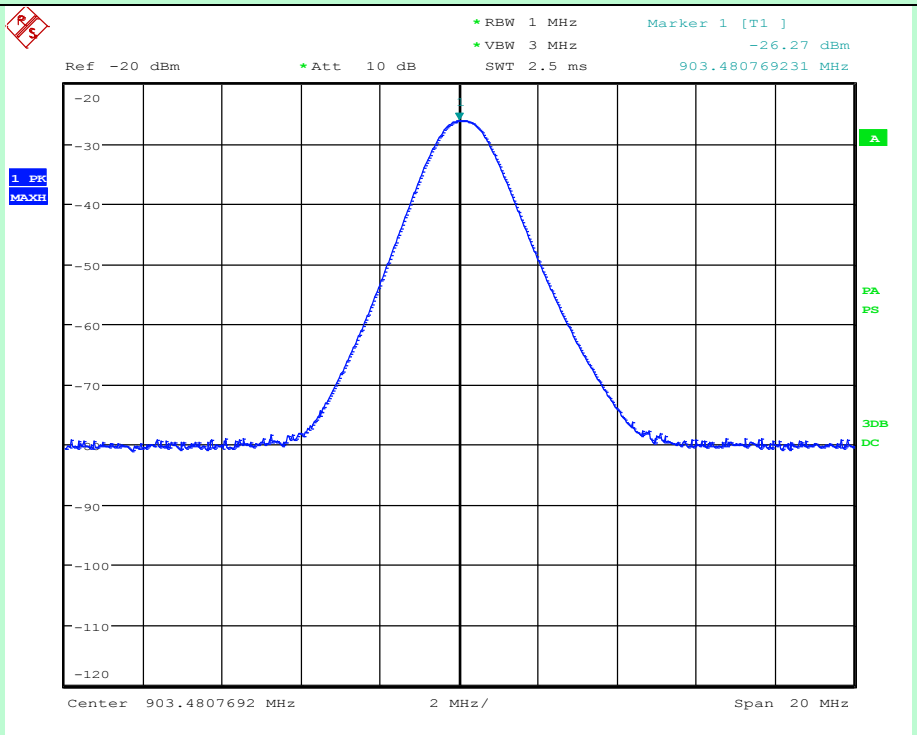
TEST EQUIPMENT					
Y/N	**Equipment**	**Make**	**Model**	**Sl. No**	**Cal Due Date**
Y	EMI Test Receiver	R&S	ESU26	100229	10-May-2017
Y	3m Semi Anechoic Chamber	ETS Lindgren	DKE 6X7 DBL.DR	1625	26-Jul-2018
Y	Bilog Antenna	ETS Lindgren	HLP3003C	130524	03-Jun-2017
Y	RF cable (9KHz to 1GHz)	ENS Microwave	MNS-MNS	11202012	22-Feb-2018
Y	RF cable (9KHz to 1GHz)	AH System	SAC-18G-06	RE-03	22-Feb-2018
Note: Switch ON /OFF the Internal Preamplifier based on carrier level and or noise floor without overloading the receiver					

TEST GRAPHS



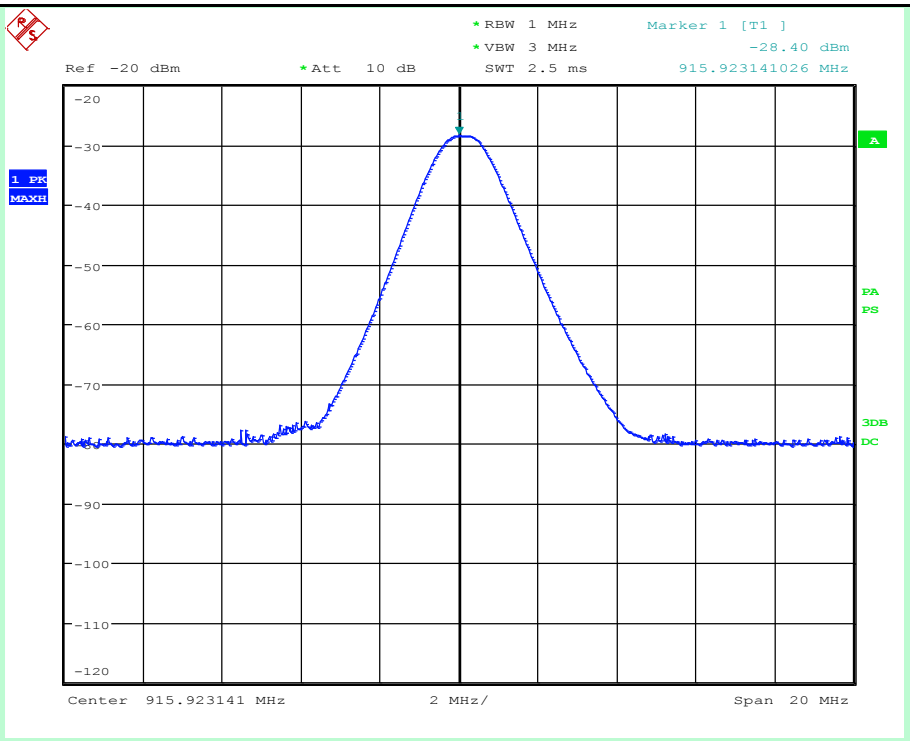
Antenna-1, Channel 1 (903.55 MHz)

Horizontal Polarization



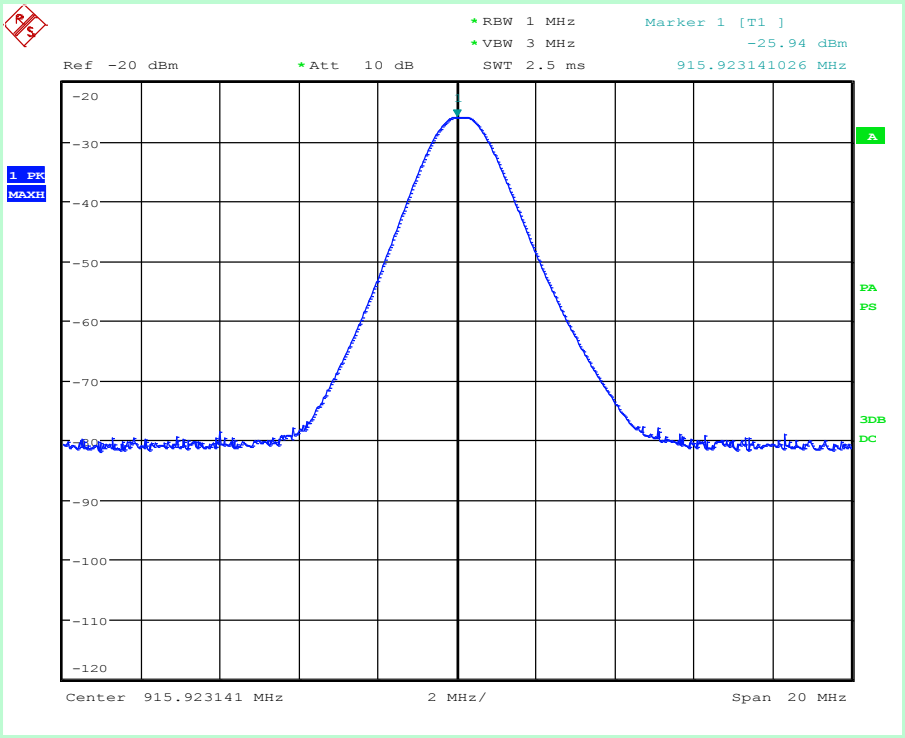
Antenna-1, Channel 1 (903.55 MHz)

Vertical Polarization



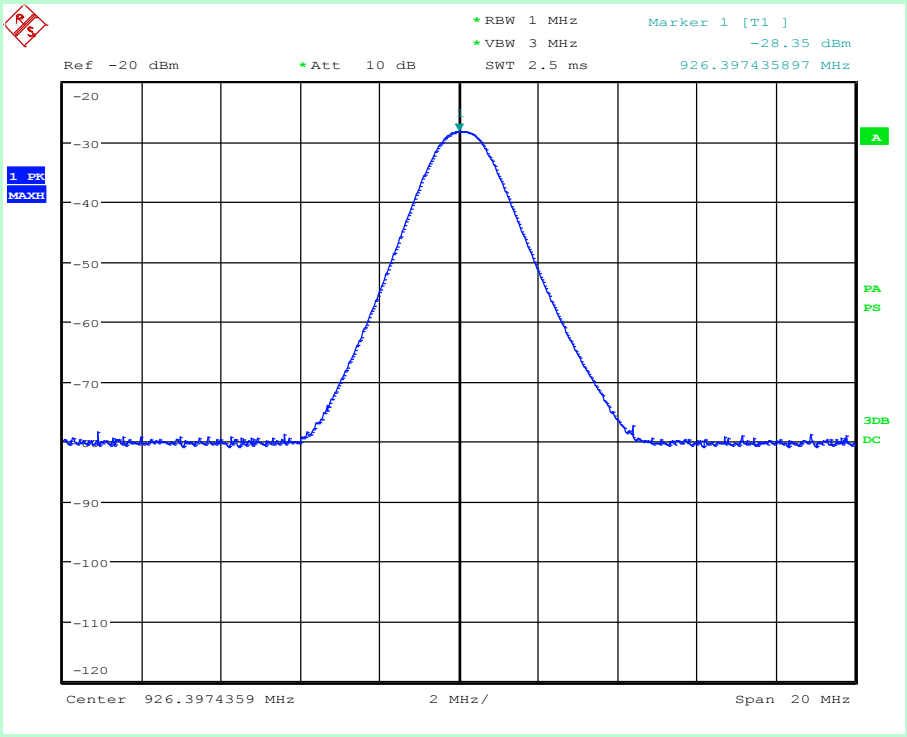
Antenna-1, Channel 28 (916 MHz)

Horizontal Polarization



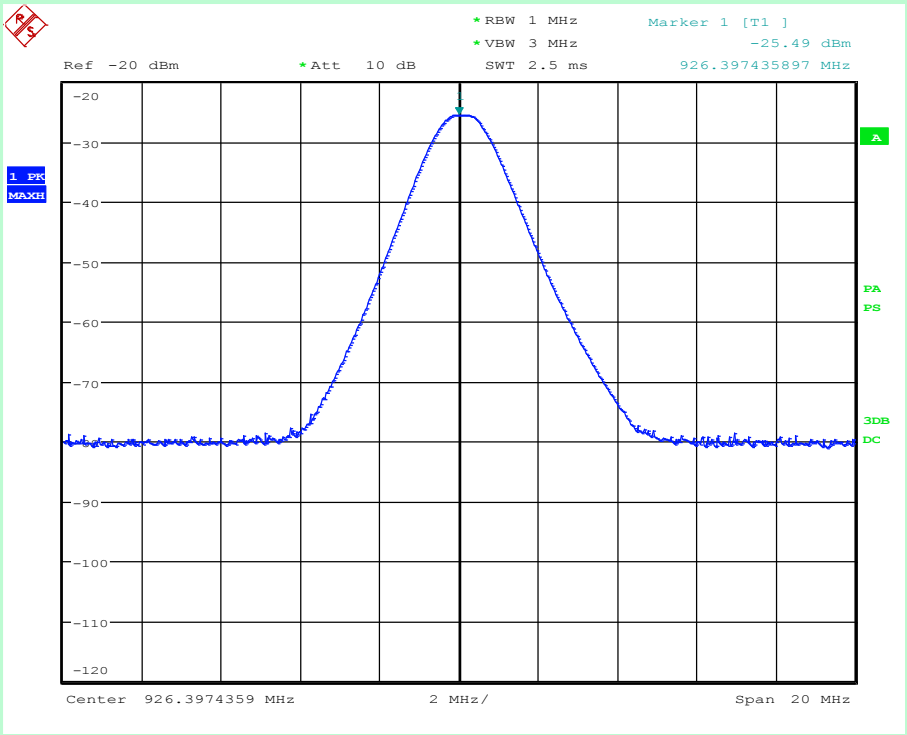
Antenna-1, Channel 28 (916 MHz)

Vertical Polarization



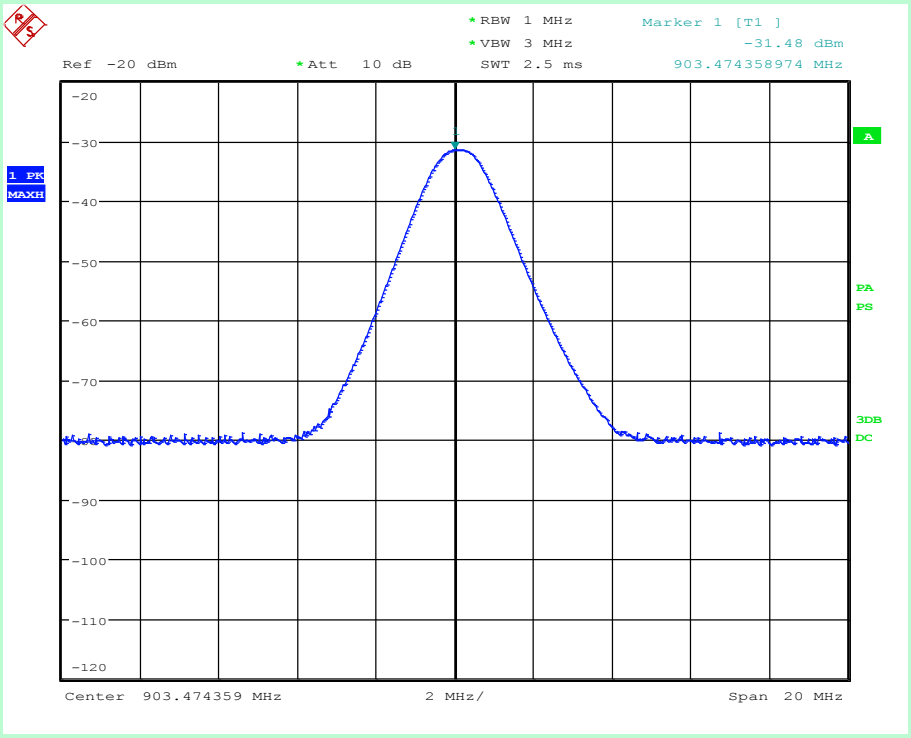
Antenna-1, Channel 55 (926.45 MHz)

Horizontal Polarization



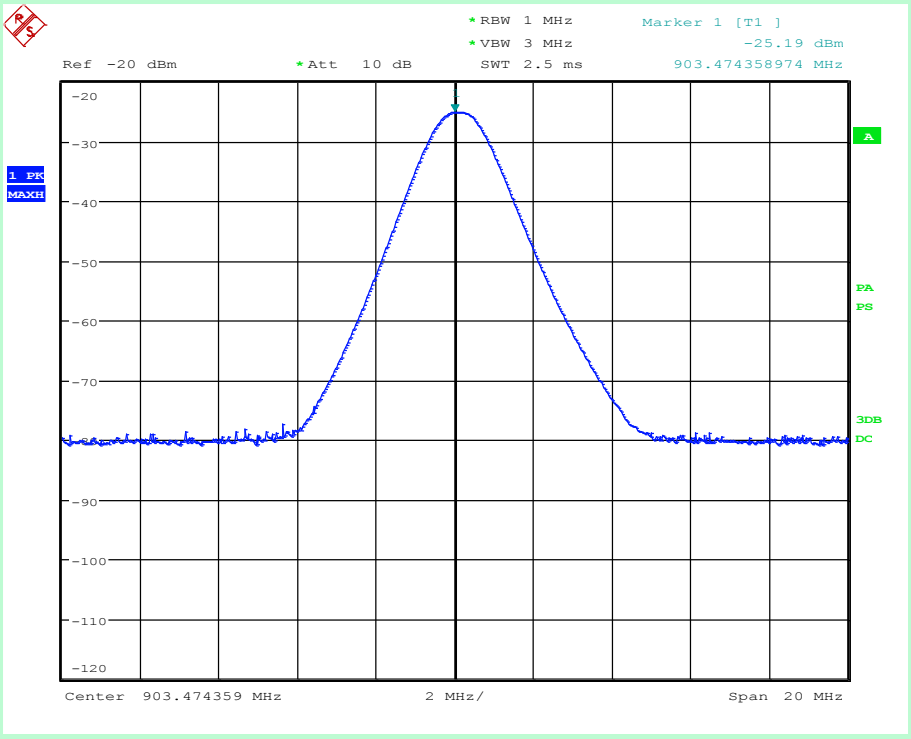
Antenna-1, Channel 55 (926.45 MHz)

Vertical Polarization



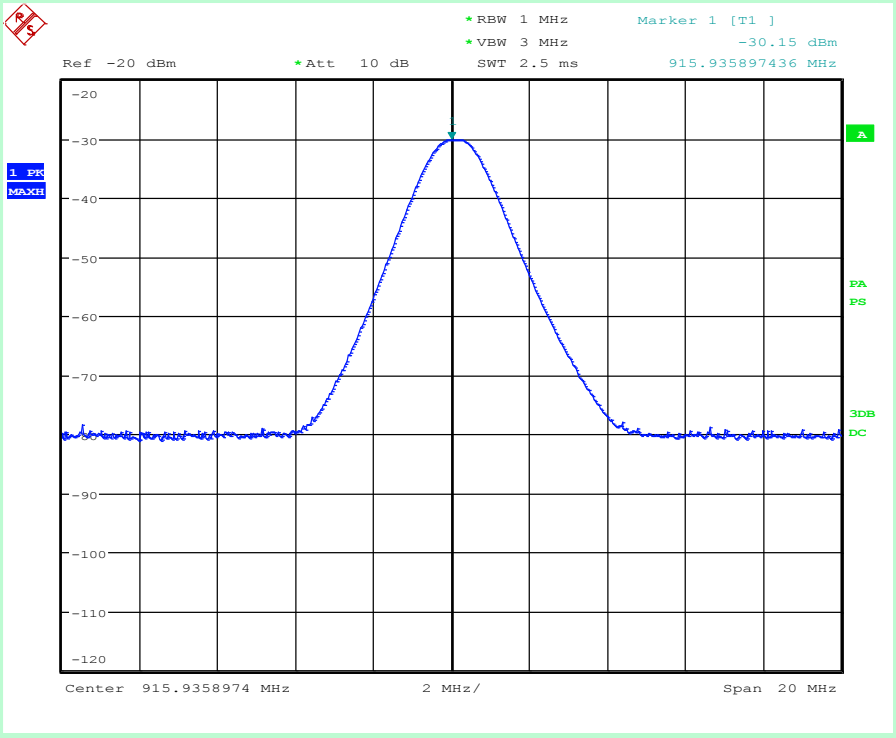
Antenna-2, Channel 1 (903.55 MHz)

Horizontal Polarization



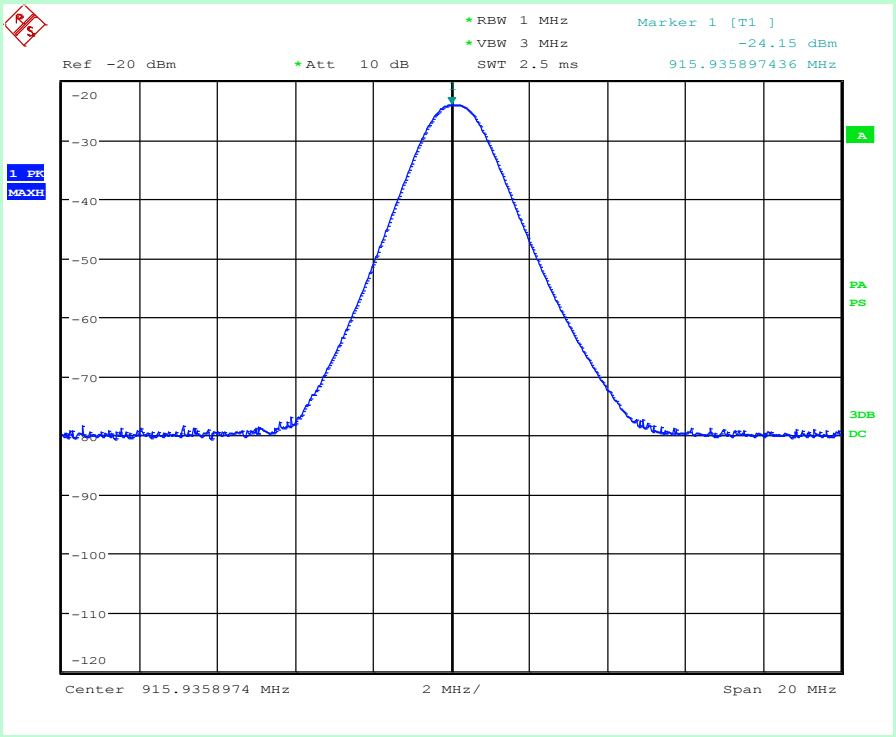
Antenna-2, Channel 1 (903.55 MHz)

Vertical Polarization



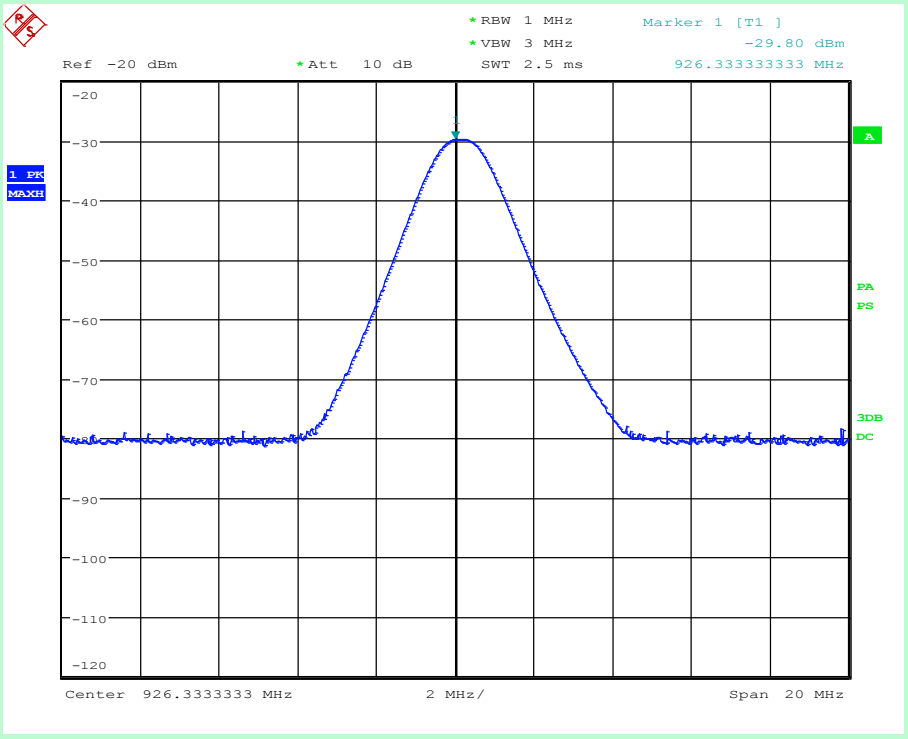
Antenna-2, Channel 28 (916 MHz)

Horizontal Polarization



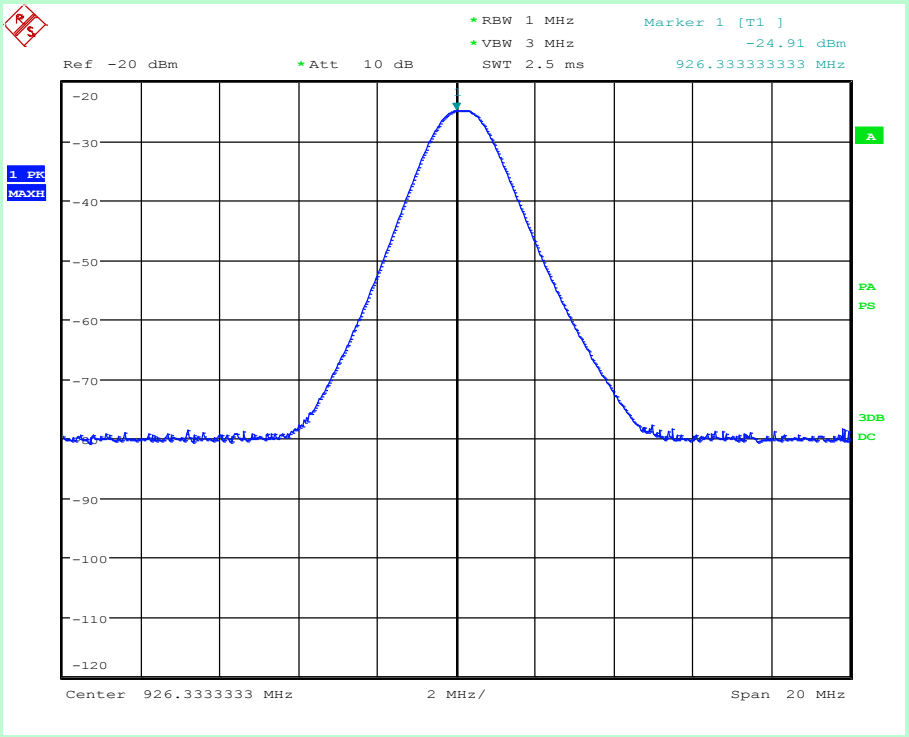
Antenna-2, Channel 28 (916 MHz)

Vertical polarization



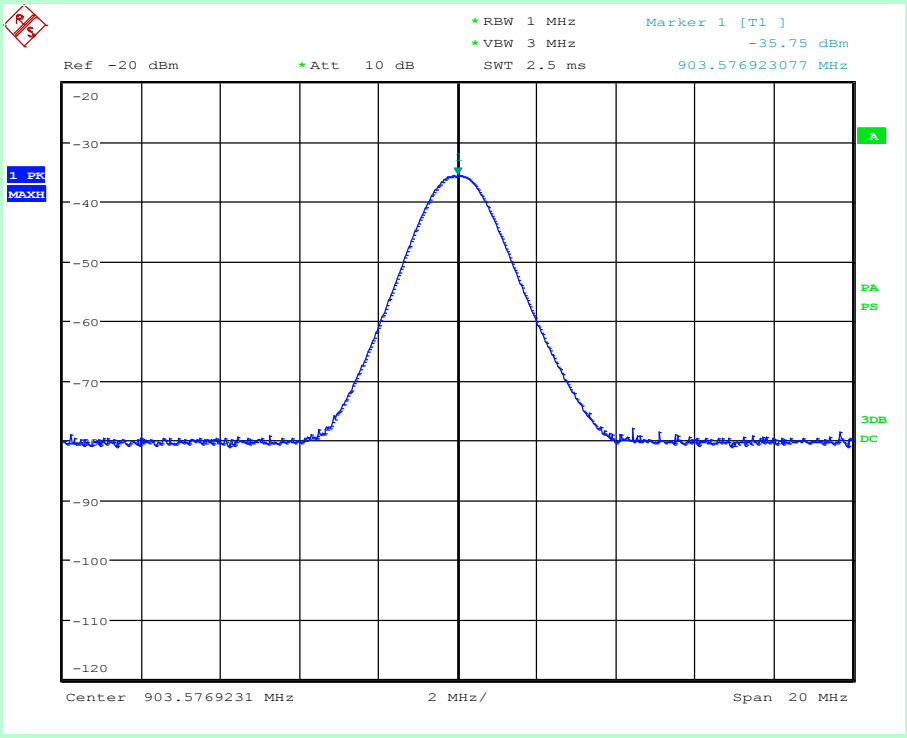
Antenna-2, Channel 55 (926.45 MHz)

Horizontal polarization



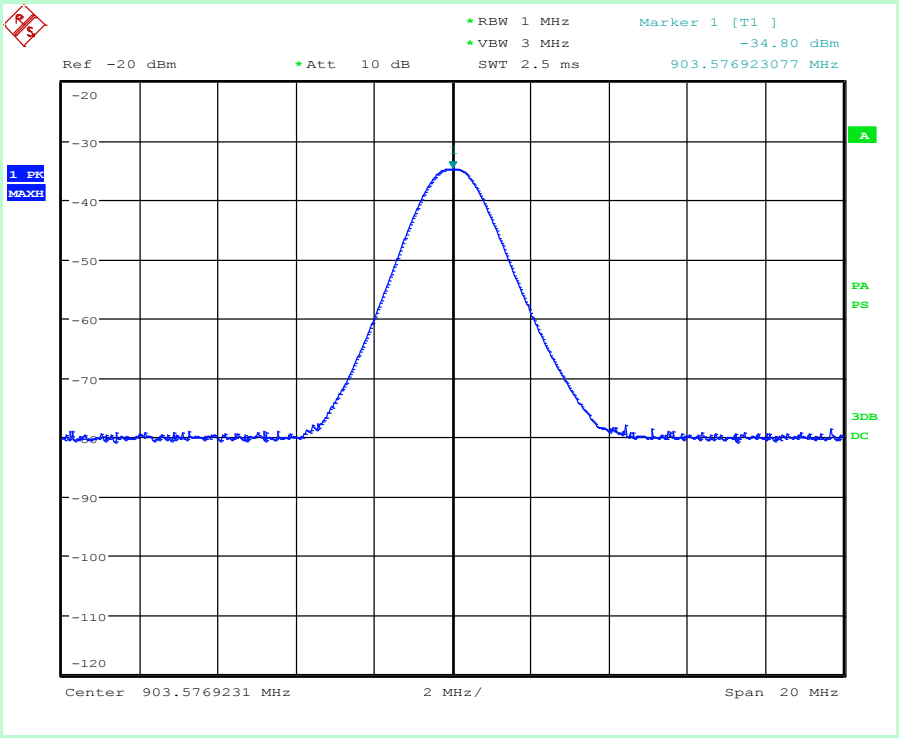
Antenna-2, Channel 55 (926.45 MHz)

Vertical polarization



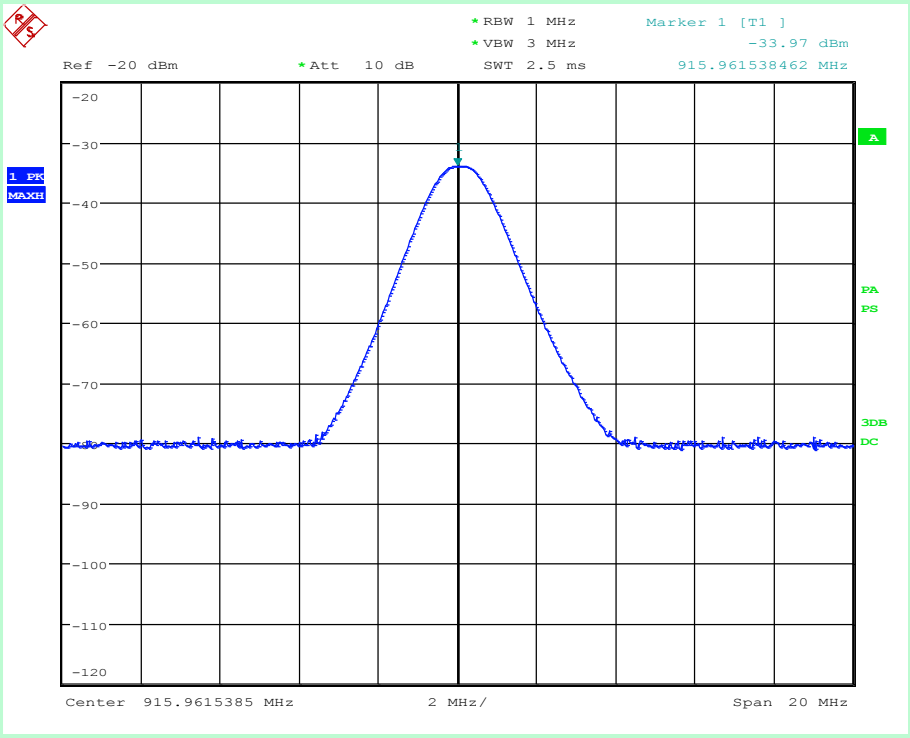
Antenna-3, Channel 1 (903.55 MHz)

Horizontal Polarization



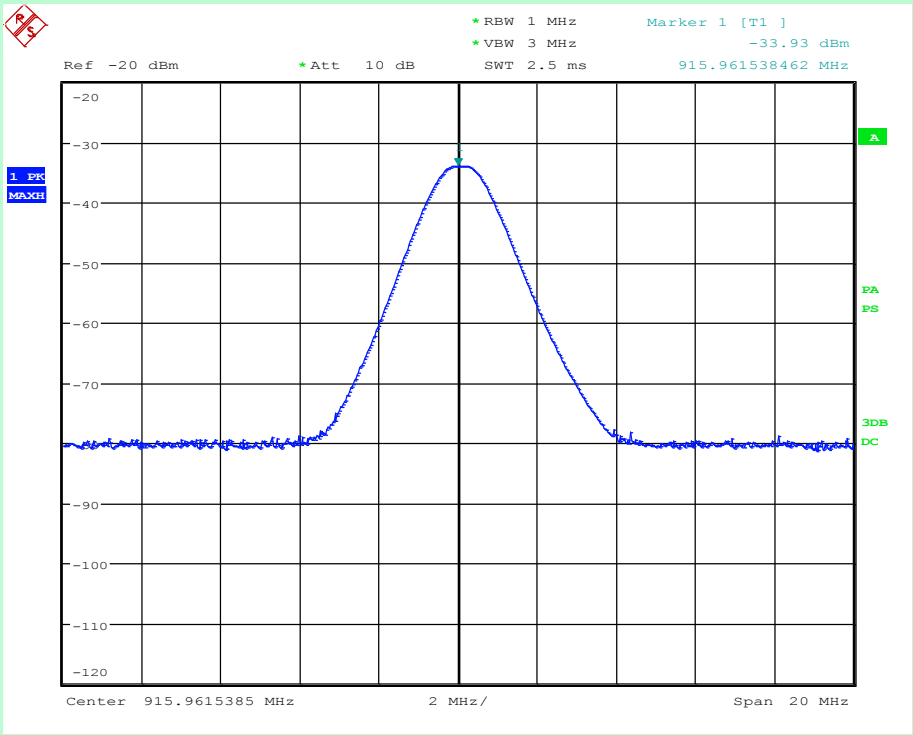
Antenna-3, Channel 1 (903.55 MHz)

Vertical Polarization



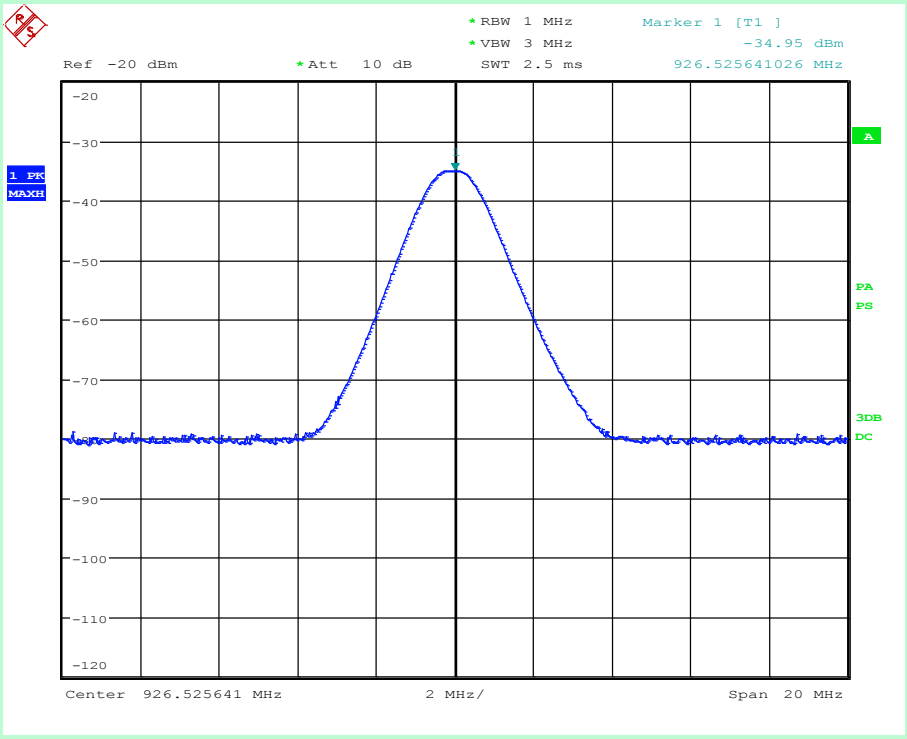
Antenna-3, Channel 28 (916 MHz)

Horizontal Polarization



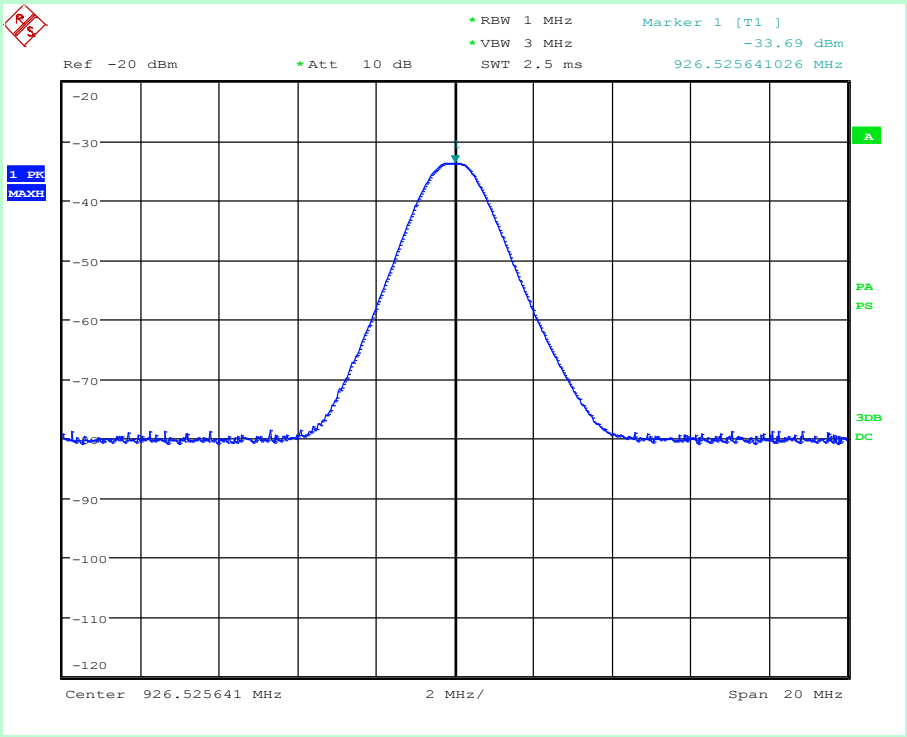
Antenna-3, Channel 28 (916 MHz)

Vertical Polarization



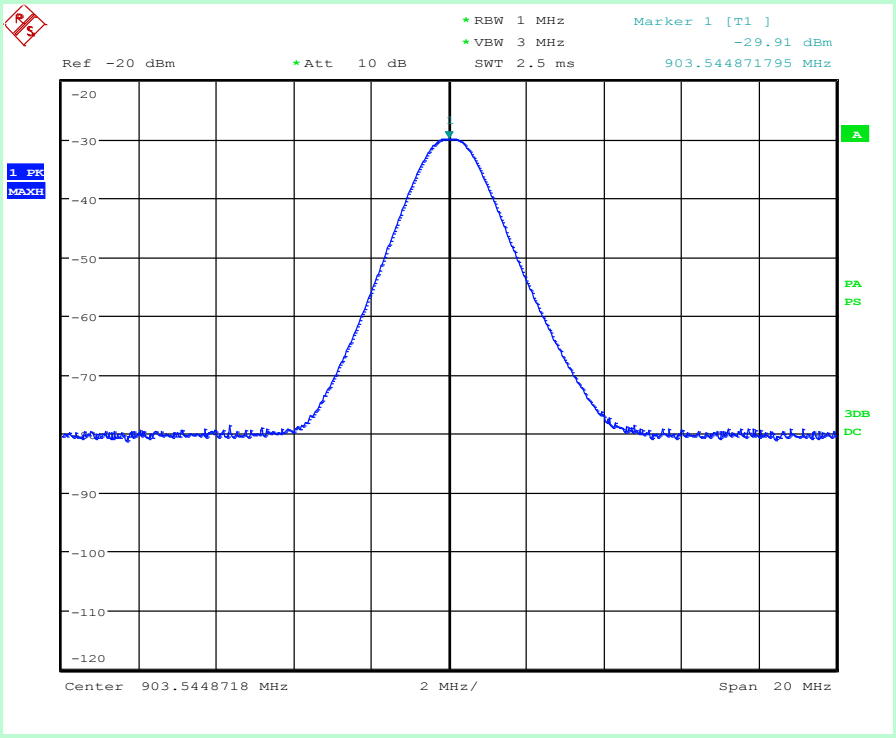
Antenna-3, Channel 55 (926.45 MHz)

Horizontal Polarization



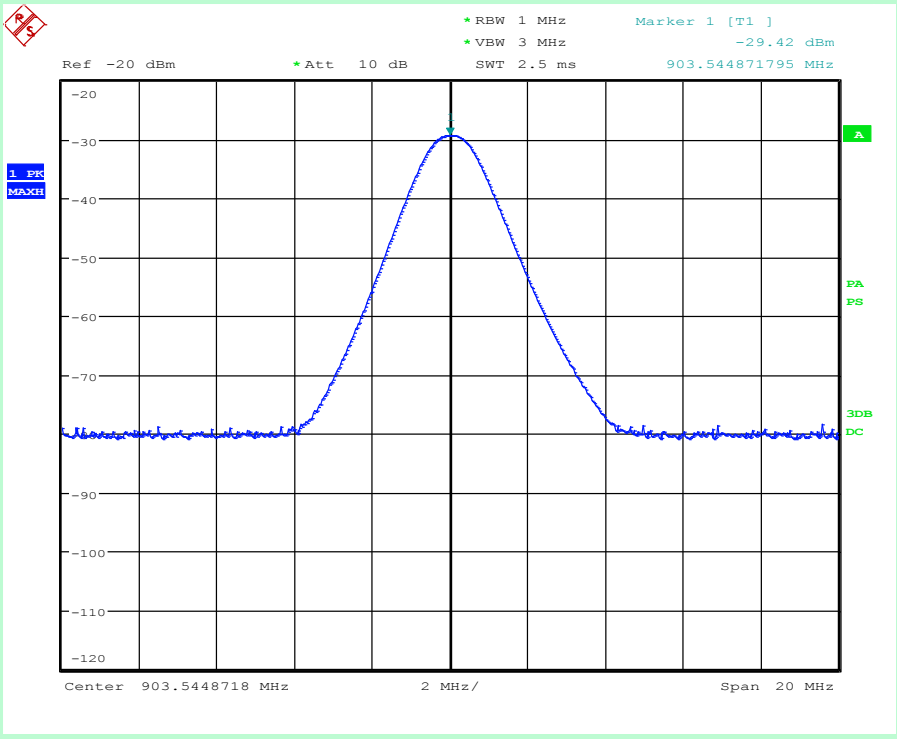
Antenna-3, Channel 55 (926.45 MHz)

Vertical Polarization



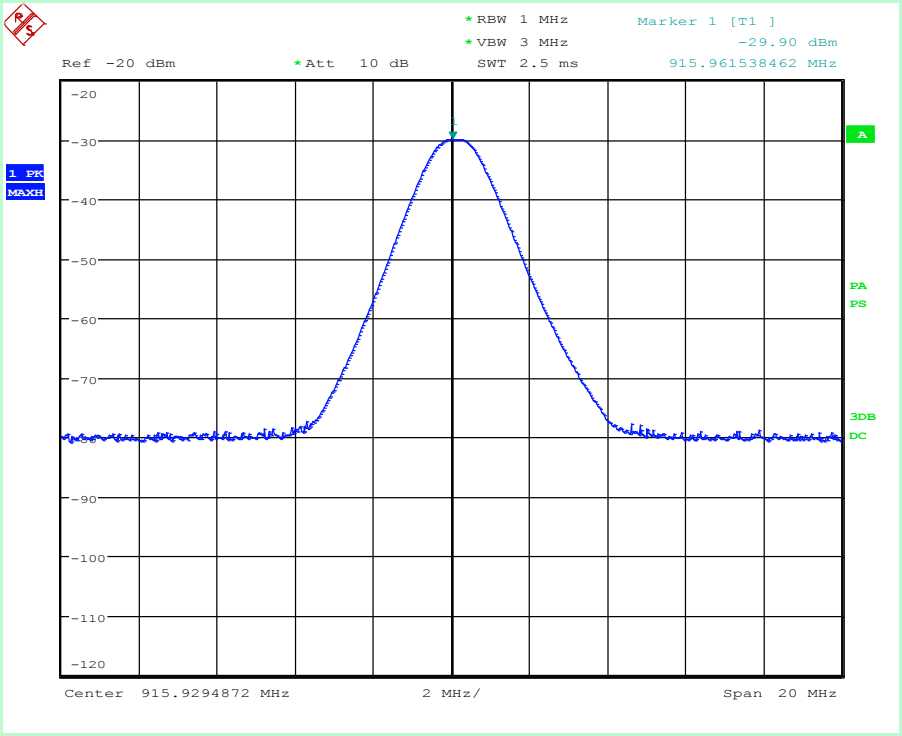
Antenna-4, Channel 1 (903.55 MHz)

Horizontal Polarization



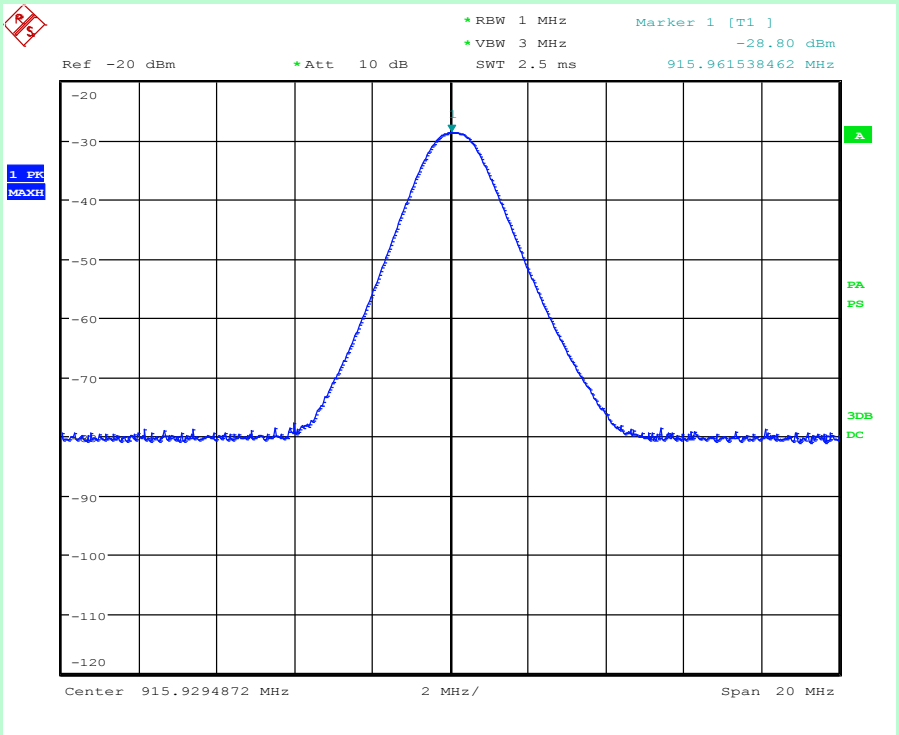
Antenna-4, Channel 1 (903.55 MHz)

Vertical Polarization



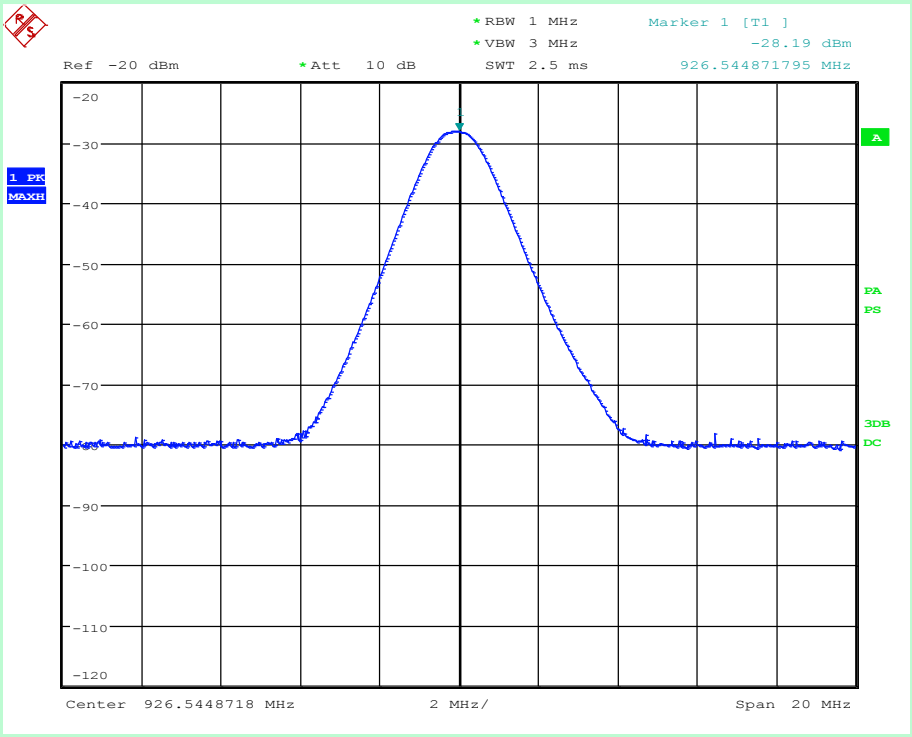
Antenna-4, Channel 28 (916 MHz)

Horizontal Polarization



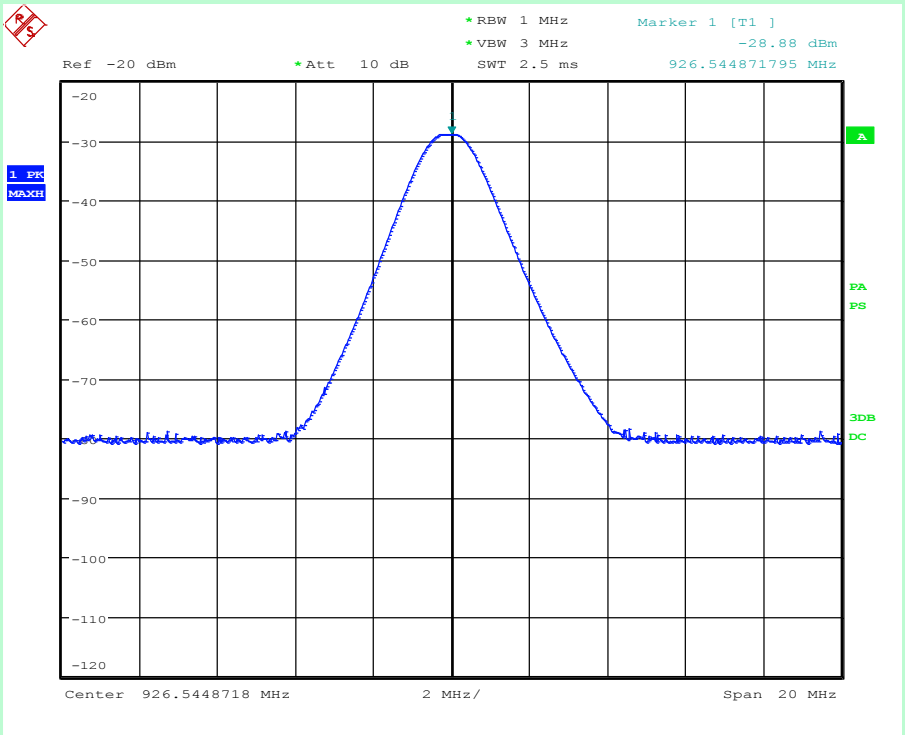
Antenna-4, Channel 28 (916 MHz)

Vertical Polarization



Antenna-4, Channel 55 (926.45 MHz)

Horizontal Polarization



Antenna-4, Channel 55 (926.45 MHz)

Vertical Polarization

TEST RESULT – EIRP											
Channel	Channel Freq	Rx Antenna Height	Rx Ant Pol	Azimuth	Measured Level	Cable Loss	External Att	Path loss @ 3m	Rx Antenna Gain	Calculated Rx Power	Calculated EIRP
#	MHz	cm	H/V	deg	dBm	dB	dB	dB	dBi	dBm	dBm
Antenna - 1											
CH-1	903.55	100	H	0	-28.93	2.4	6	41.21	6.3	-26.23	14.38
CH-1	903.55	100	V	120	-26.27	2.4	6	41.21	6.3	-23.57	17.04
CH-28	916	150	H	0	-28.50	2.4	6	41.21	6.3	-25.80	14.81
CH-28	916	100	V	120	-25.94	2.4	6	41.21	6.3	-23.24	17.37
CH-55	926.4	150	H	0	-28.35	2.4	6	41.21	6.3	-25.65	14.96
CH-55	926.4	100	V	140	-25.49	2.4	6	41.21	6.3	-22.79	17.82
Antenna – 2											
CH-1	903.55	100	H	0	-31.48	2.4	6	41.21	6.3	-28.78	11.83
CH-1	903.55	100	V	0	-25.19	2.4	6	41.21	6.3	-22.49	18.12
CH-28	916	100	H	350	-30.15	2.4	6	41.21	6.3	-27.45	13.16
CH-28	916	100	V	0	-24.15	2.4	6	41.21	6.3	-21.45	19.16
CH-55	926.4	150	H	220	-29.80	2.4	6	41.21	6.3	-27.10	13.51
CH-55	926.4	100	V	0	-24.91	2.4	6	41.21	6.3	-22.21	18.4
Antenna – 3											
CH-1	903.55	150	H	220	-35.75	2.4	6	41.21	6.3	-33.05	7.56
CH-1	903.55	100	V	220	-34.80	2.4	6	41.21	6.3	-32.10	8.51
CH-28	916	150	H	0	-33.97	2.4	6	41.21	6.3	-31.27	9.34
CH-28	916	100	V	220	-33.93	2.4	6	41.21	6.3	-31.23	9.38
CH-55	926.4	150	H	240	-34.95	2.4	6	41.21	6.3	-32.25	8.36
CH-55	926.4	100	V	340	-33.69	2.4	6	41.21	6.3	-30.99	9.62
Antenna - 4											
CH-1	903.55	150	H	170	-29.91	2.4	6	41.21	6.3	-27.21	13.4
CH-1	903.55	100	V	270	-29.42	2.4	6	41.21	6.3	-26.72	13.89
CH-28	916	100	H	170	-29.90	2.4	6	41.21	6.3	-27.20	13.41
CH-28	916	100	V	270	-28.80	2.4	6	41.21	6.3	-26.10	14.51
CH-55	926.4	150	H	0	-28.19	2.4	6	41.21	6.3	-25.49	15.12
CH-55	926.4	100	V	270	-28.88	2.4	6	41.21	6.3	-26.18	14.43

Note : Effective Isotropic Radiated Power (dBm)= Pr(dBm) +Lp(dB)
Pr = Pmeas(dBm)-Gr(dBi)+Lc(dB)+Latt(dB)
Lp =20Log F+20LogD-27.5

Where:
Pr =Calculated Received Power Level(dBm)
Lp= Free Space Path Loss(dB)
Pmeas= Measured Power Level(dBm)
Gr = Receiver Antenna Gain(dBi)
Lc = Cable Loss (dB)
Latt= External Attenuator(dB)
F = Frequency (MHz)
D= Distance (m)

TEST SETUP PHOTOGRAPHS

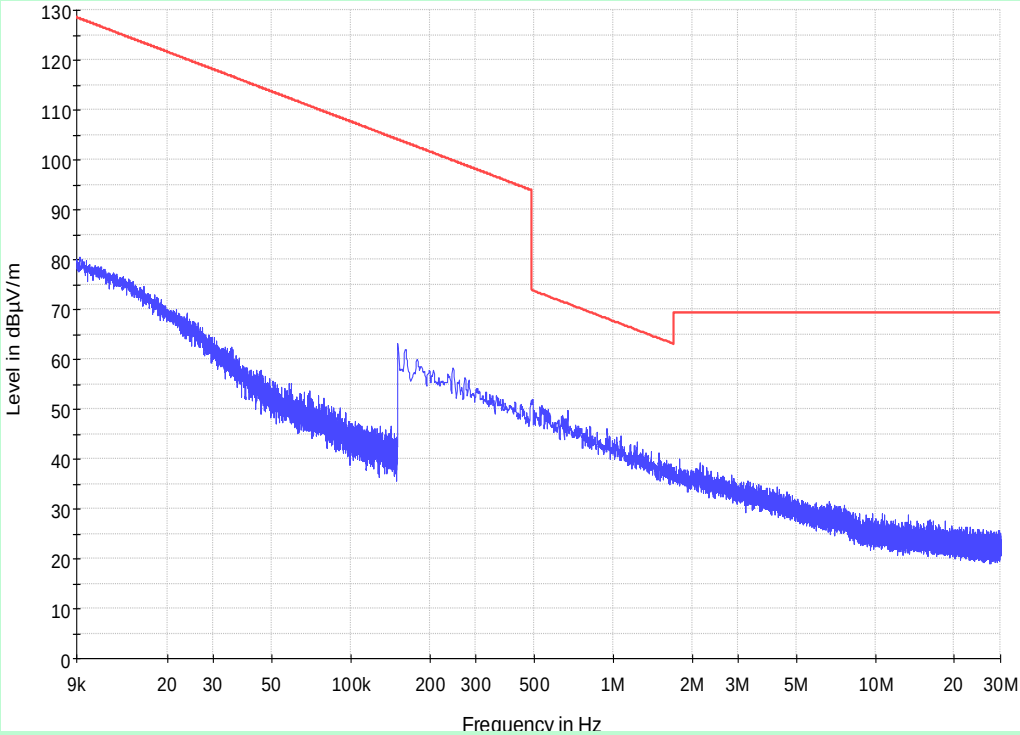
Refer Annexure-1

2.4 SPURIOUS RADIATED EMISSIONS			
EUT Nomenclature	Wireless Display Driver	**Test Report No.**	EMC0181-1
Model No.	W-DIS-D	**Serial No.**	MEL-122
Test Start Date	02 – Feb – 2017	**Temperature (˚C)**	23.5±2
Test End Date	28 – Feb – 2017	**Humidity RH (%)**	55±2
Tested By	Magesh.S	**Pressure (mbar)**	NR
Input Voltage / Freq	24Vdc		
Operating Mode	Refer Page 5 Operating Modes Table		
Test configuration	Refer Page 5 Test Configuration Table		
Deviation from Std	NA		
Comment	Nil		
TEST FREQUENCY RANGE			
Start Frequency	9 KHz	**Stop Frequency**	10 GHz
MAXIMUM OPERATING FREQUENCY			
902MHz to 928MHz			
TEST PARAMETERS			
Antenna Height	1m to 4m	**Turntable Rotation**	0° to 360°
Applicable standard	FCC Part 15.247 & 15.209	**Test Method**	ANSI 63.10 :2013
Equipment Class	NA	**Measurement Distance**	3m

TEST EQUIPMENT					
Y/N	**Equipment**	**Make**	**Model**	**Sl. No.**	**Cal Due Date**
Y	EMI Test Receiver	R&S	ESU26	100229	10-May-2017
Y	3m Semi Anechoic Chamber	ETS Lindgren	DKE 6X7 DBL.DR	1625	26-Jul-2018
Y	Active Loop Antenna	ETS Lindgren	6507	000103694	2-Jun-2017
Y	Bilog Antenna	ETS Lindgren	HLP3003C	130524	03-Jun-2017
Y	Double Ridge Guide Horn Antenna	ETS Lindgren	3117	00119022	8-Jun-2017
Y	RF cable (9KHz to 1GHz)	ENS Microwave	MNS-MNS	11202012	22-Feb-2018
Y	RF cable (9KHz to 1GHz)	AH System	SAC-18G-06	RE-03	22-Feb-2018
Y	RF cable (1GHz to 18GHz)	Huber + Schuner	Sucoflex 104	MY13472/4	24-Feb-2018
Y	Signal Conditioning unit	R&S	SCU-18	10178	28-Apr-2017
Y	EMC32 Software	R&S	8.30.0	820-OT101248	NA
Y	EMI Test Receiver	R&S	ESU26	100229	10-May-2017
Y	3m Semi Anechoic Chamber	ETS Lindgren	DKE 6X7 DBL.DR	1625	26-Jul-2018

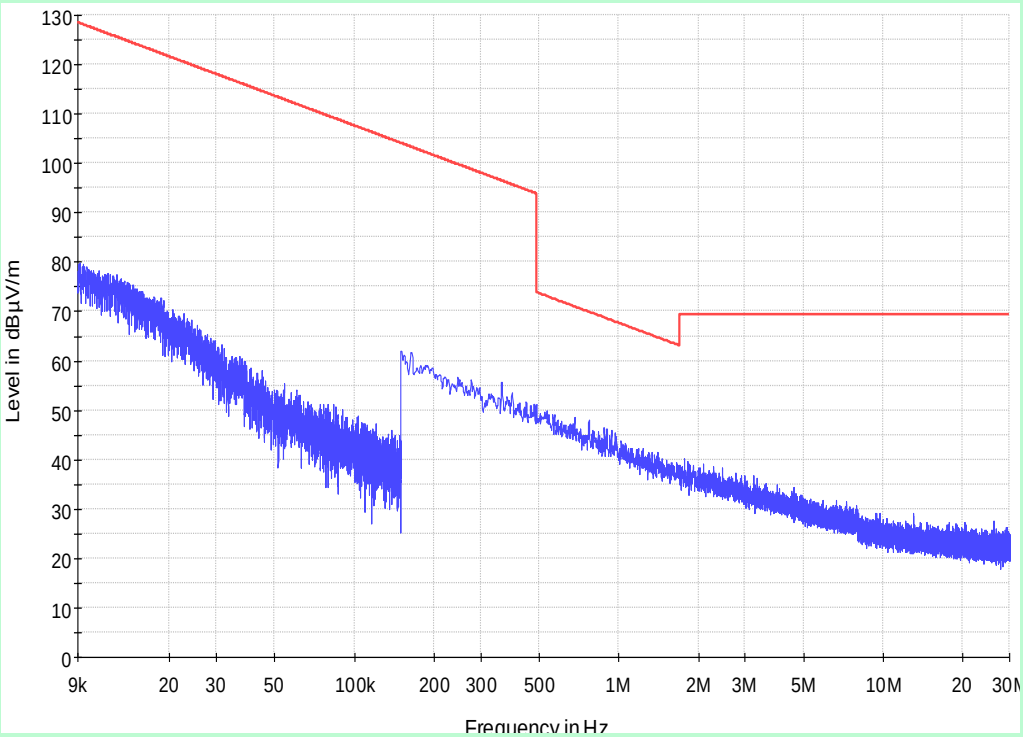
Note: Switch ON /OFF the Internal Preamplifier based on carrier level and or noise floor without overloading the receiver

TEST GRAPHS – 9KHz to 30MHz



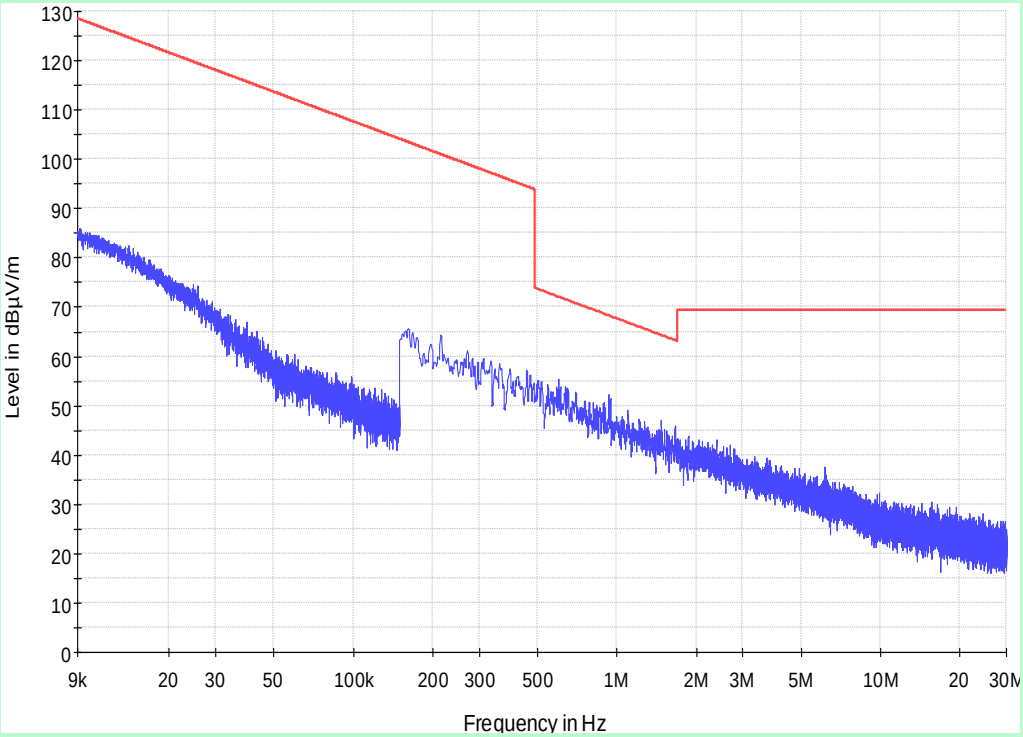
Antenna – 1, Channel – 1 (903.55MHz)

Note : Peak Graph - Parallel



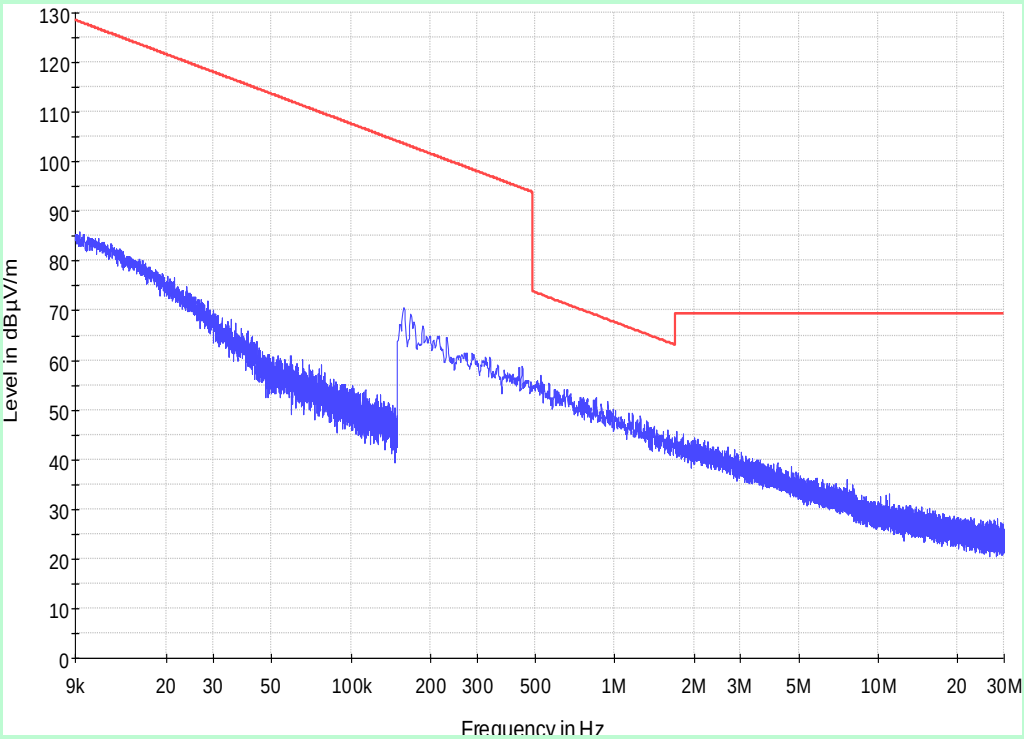
Antenna – 1, Channel – 1 (903.55MHz)

Note : Peak Graph - Perpendicular



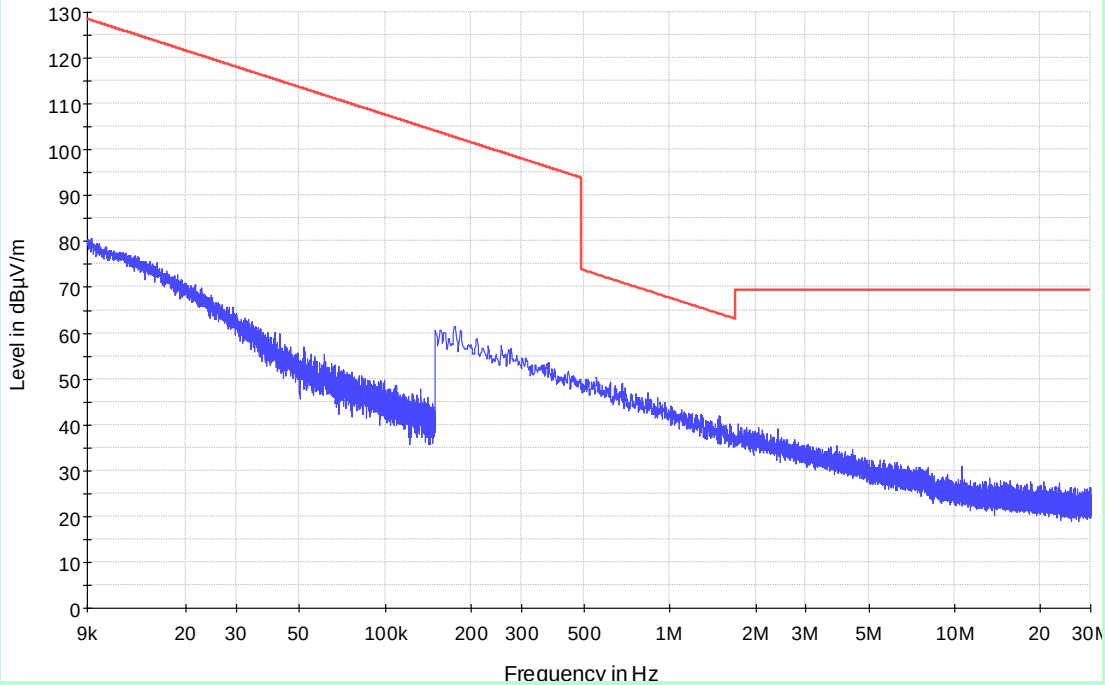
Antenna – 1, Channel – 28 (916MHz)

Note : Peak Graph - Parallel



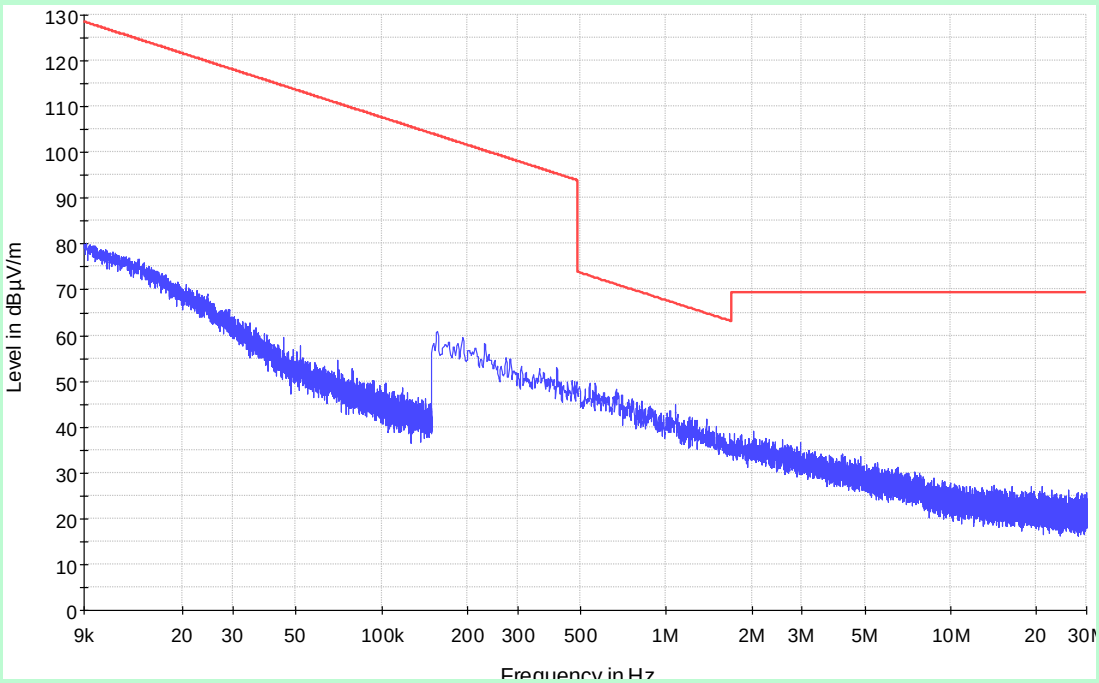
Antenna – 1, Channel – 28 (916MHz)

Note : Peak Graph - Perpendicular



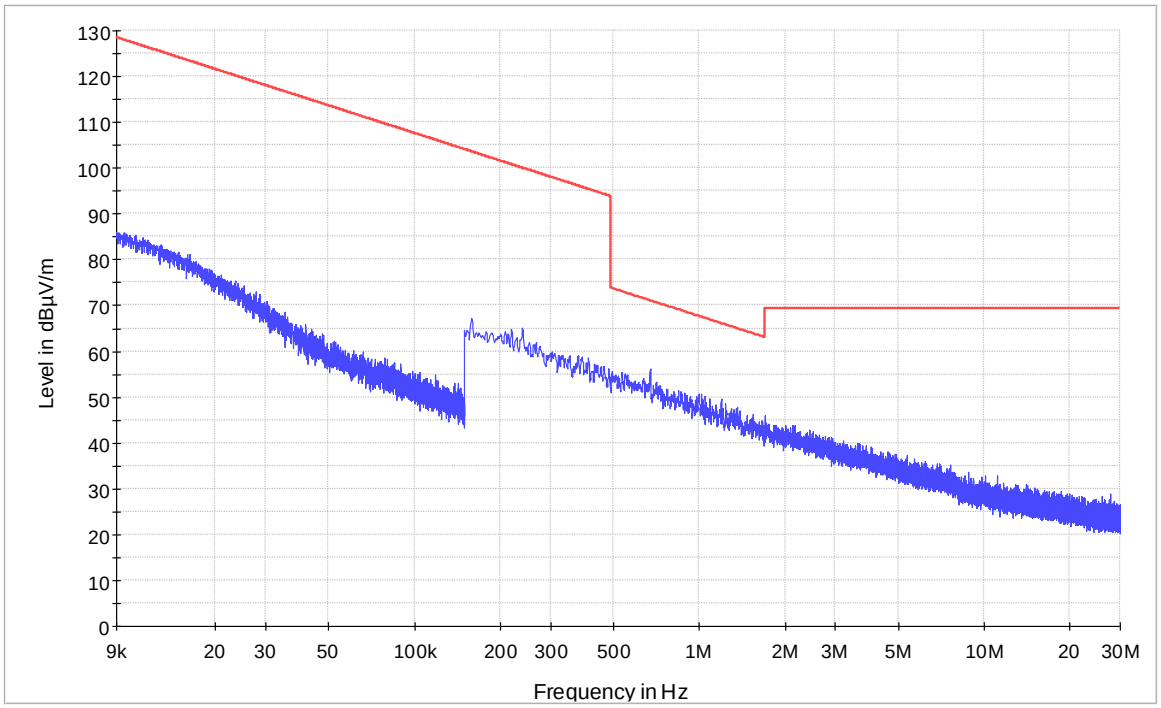
Antenna – 1, Channel – 55 (926.45 MHz)

Note : Peak Graph - Parallel



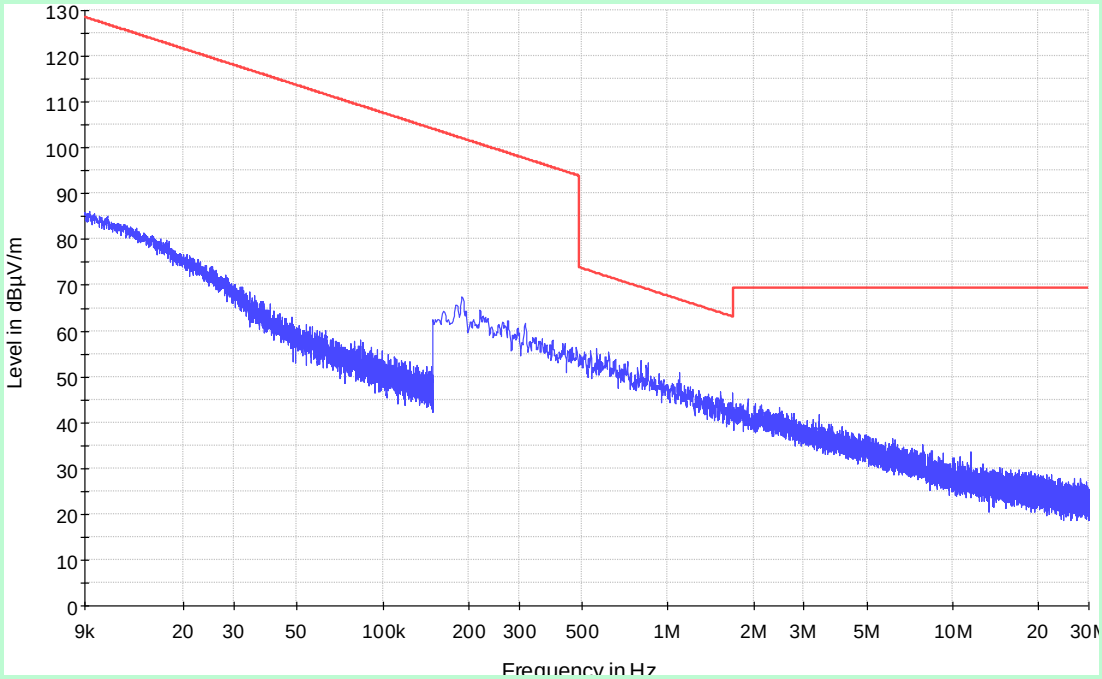
Antenna – 1, Channel – 55 (926.45 MHz)

Note : Peak Graph - Perpendicular



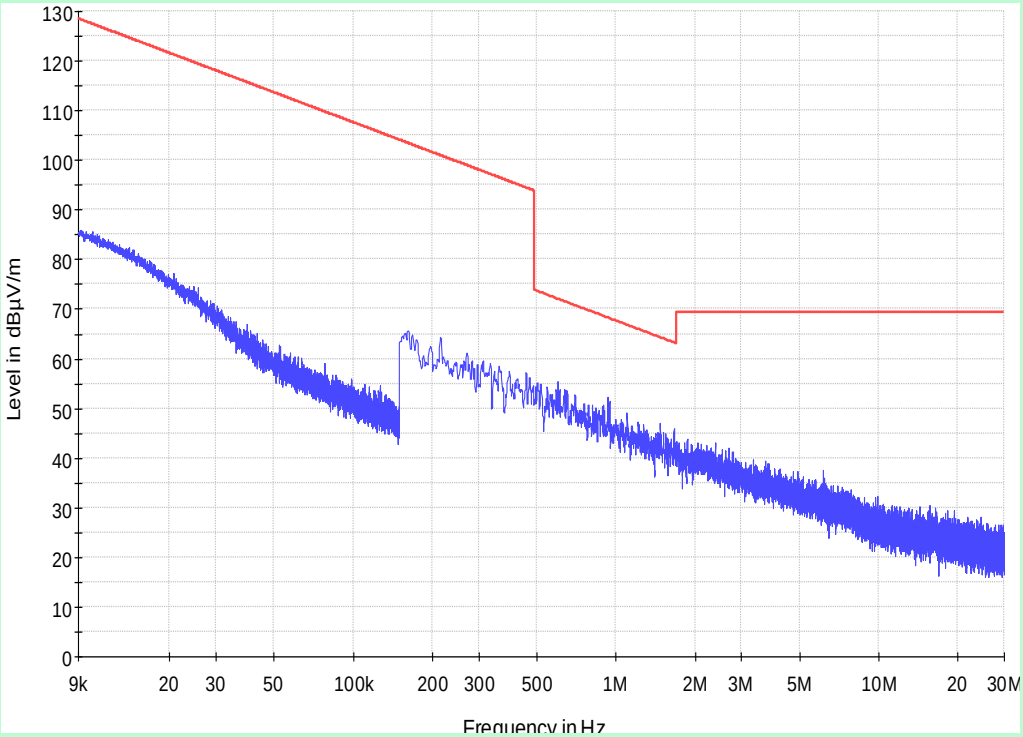
Antenna – 2, Channel – 1 (903.55 MHz)

Note : Peak Graph - Parallel



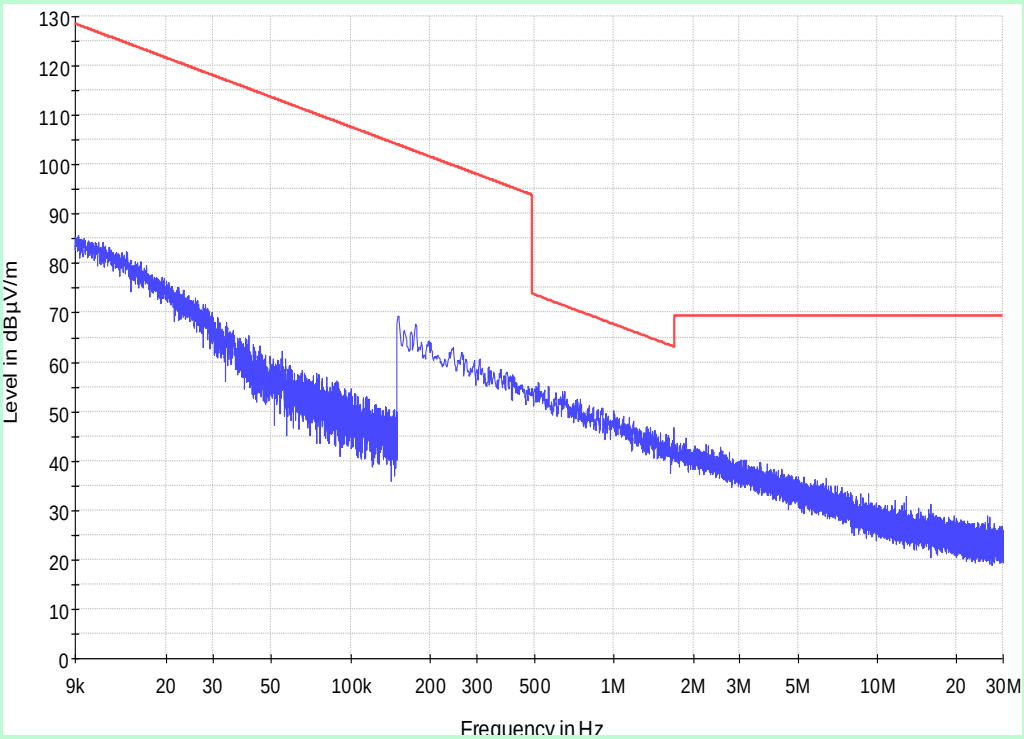
Antenna – 2, Channel – 1 (903.55 MHz)

Note : Peak Graph - Perpendicular



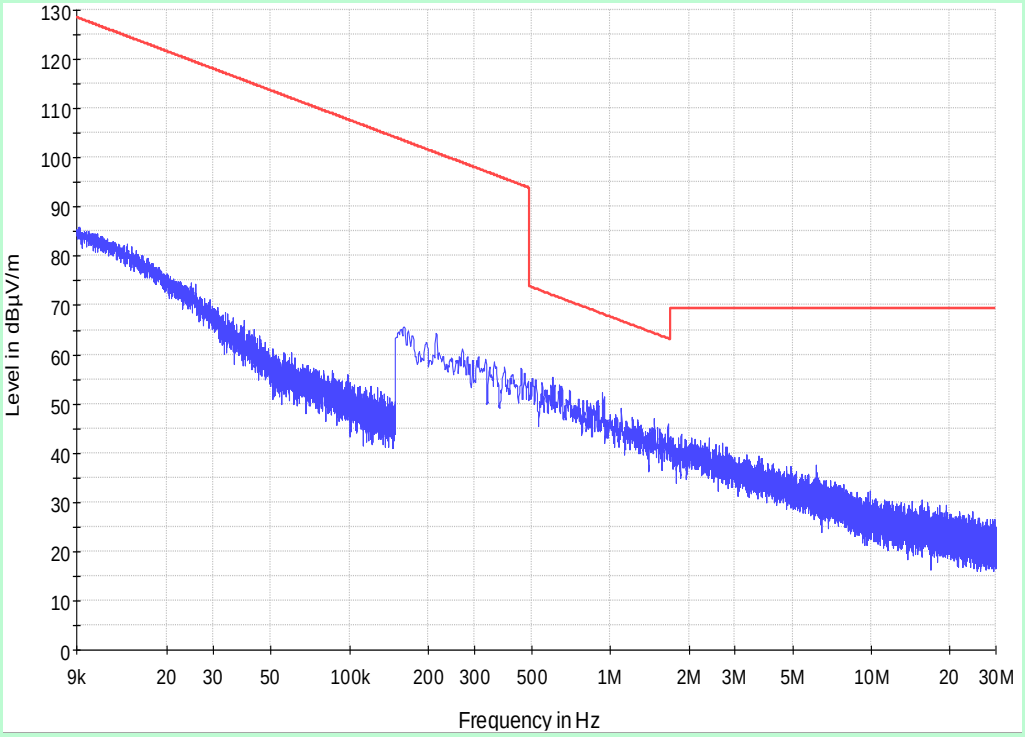
Antenna – 2, Channel – 28 (916 MHz)

Note : Peak Graph - Parallel



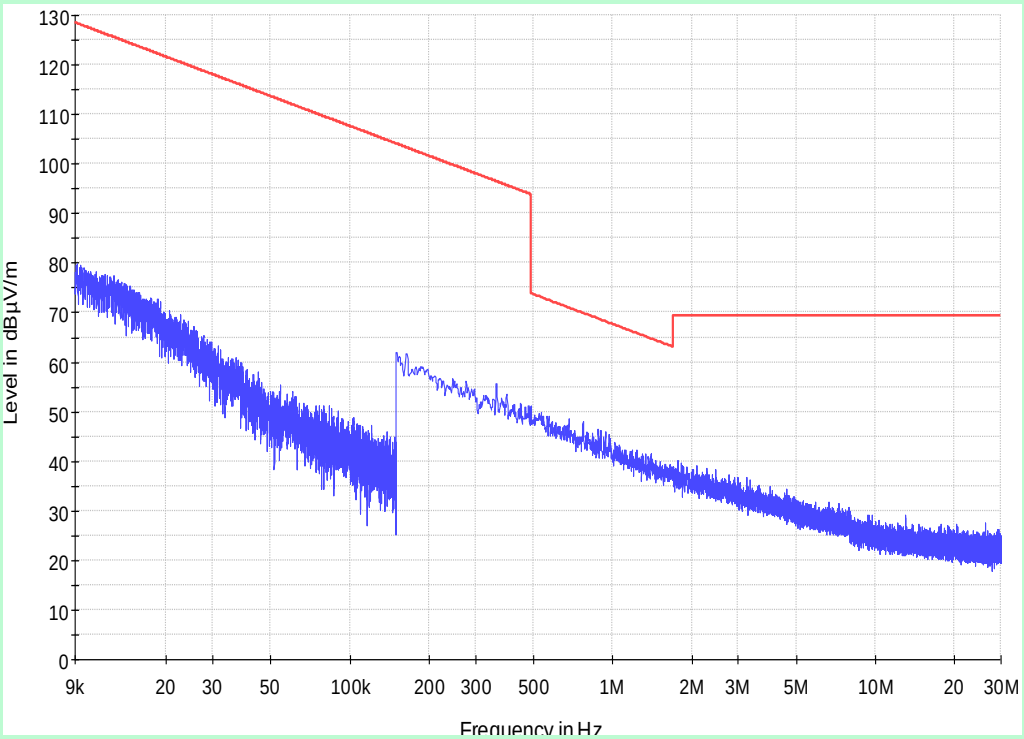
Antenna – 2, Channel – 28 (916 MHz)

Note : Peak Graph - Perpendicular



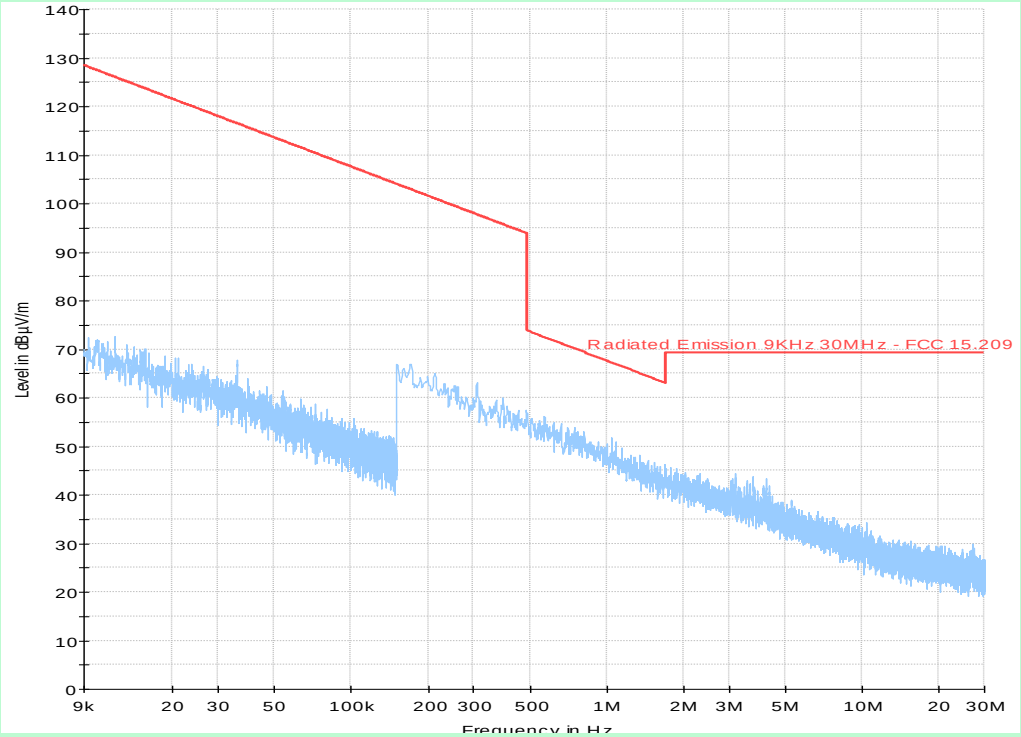
Antenna – 2, Channel – 55 (926.45 MHz)

Note : Peak Graph - Parallel



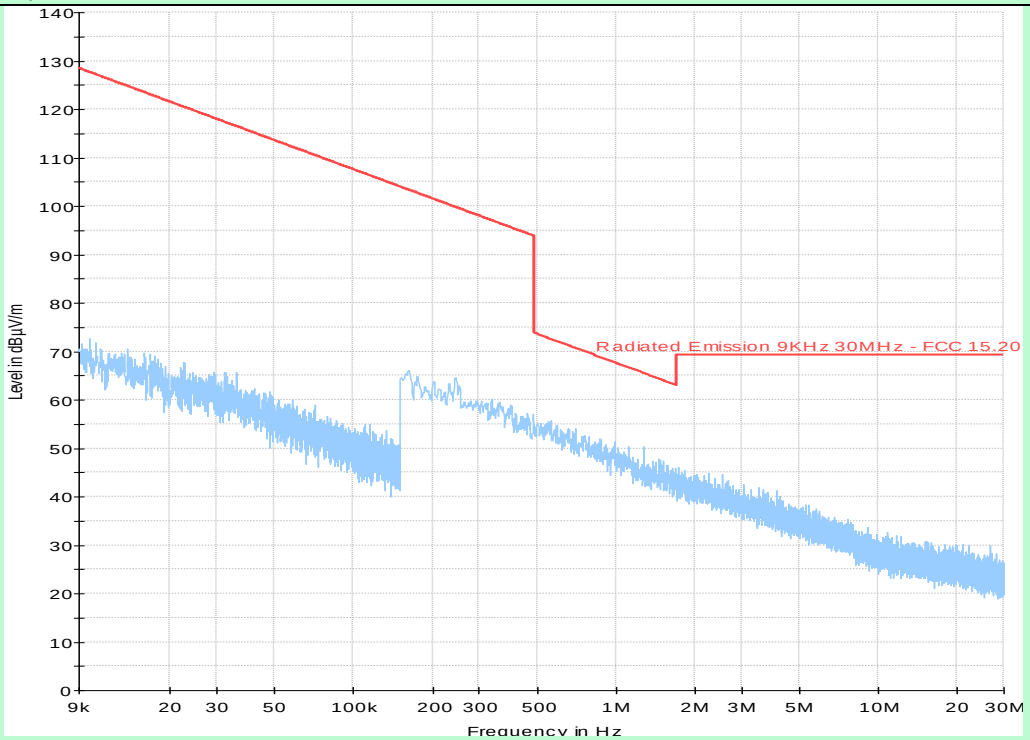
Antenna – 2, Channel – 55 (926.45 MHz)

Note : Peak Graph - Perpendicular



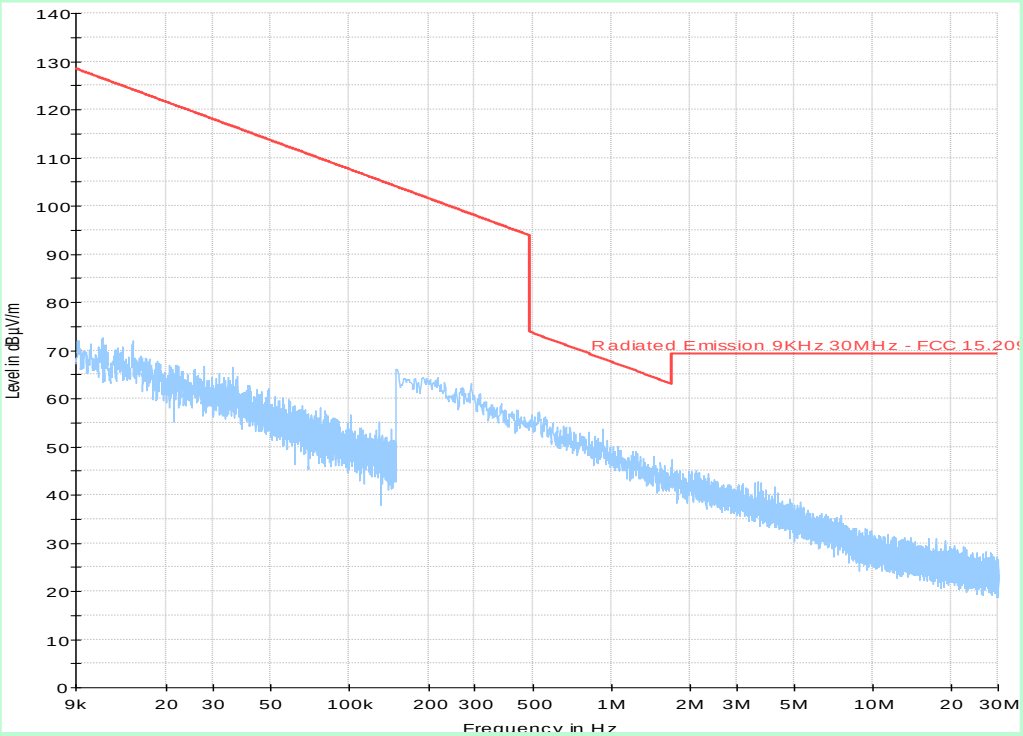
Antenna – 3, Channel – 1 (903.55 MHz)

Note : Peak Graph - Parallel



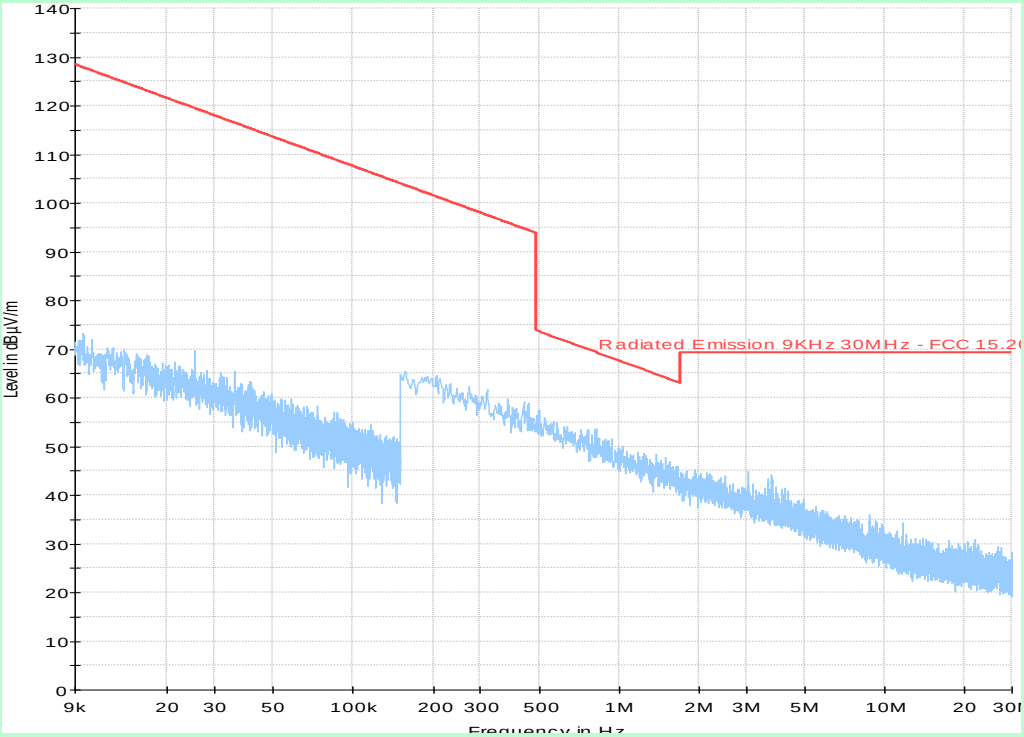
Antenna – 3, Channel – 1 (903.55 MHz)

Note : Peak Graph - Perpendicular



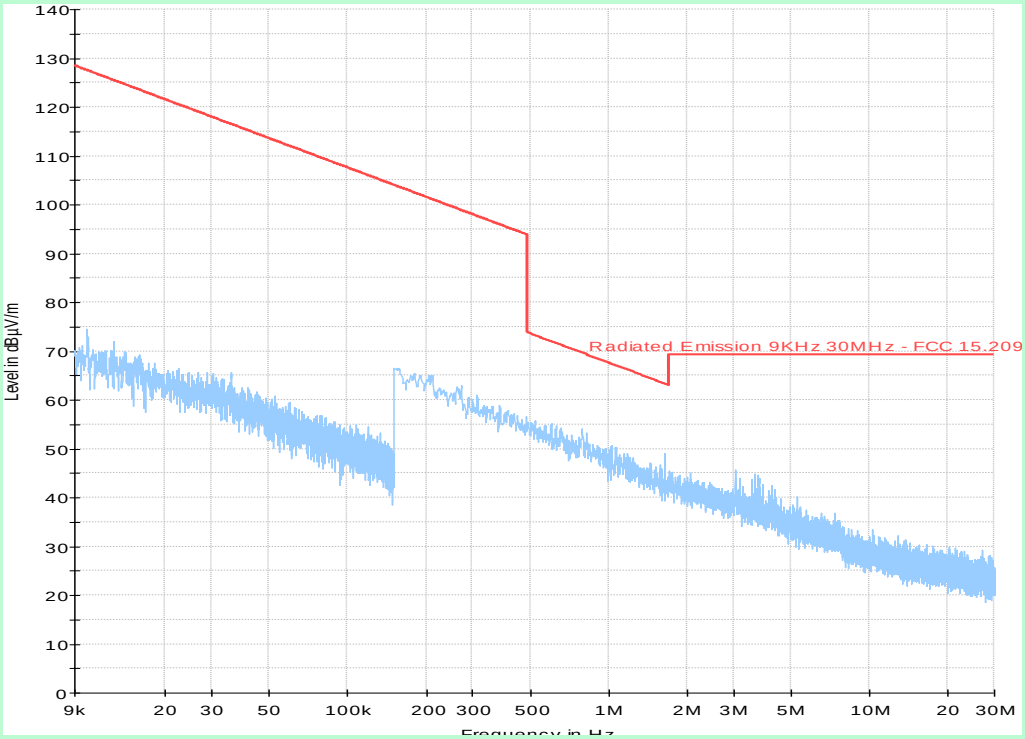
Antenna – 3, Channel – 28 (916 MHz)

Note : Peak Graph - Parallel



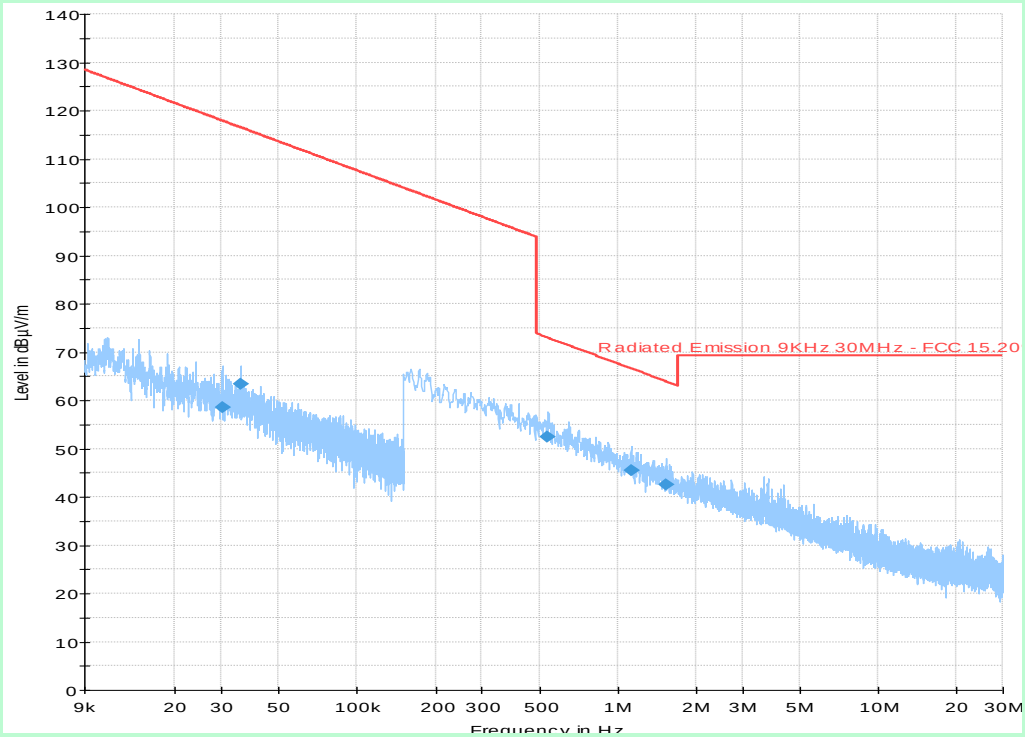
Antenna – 3, Channel – 28 (916 MHz)

Note : Peak Graph - Perpendicular



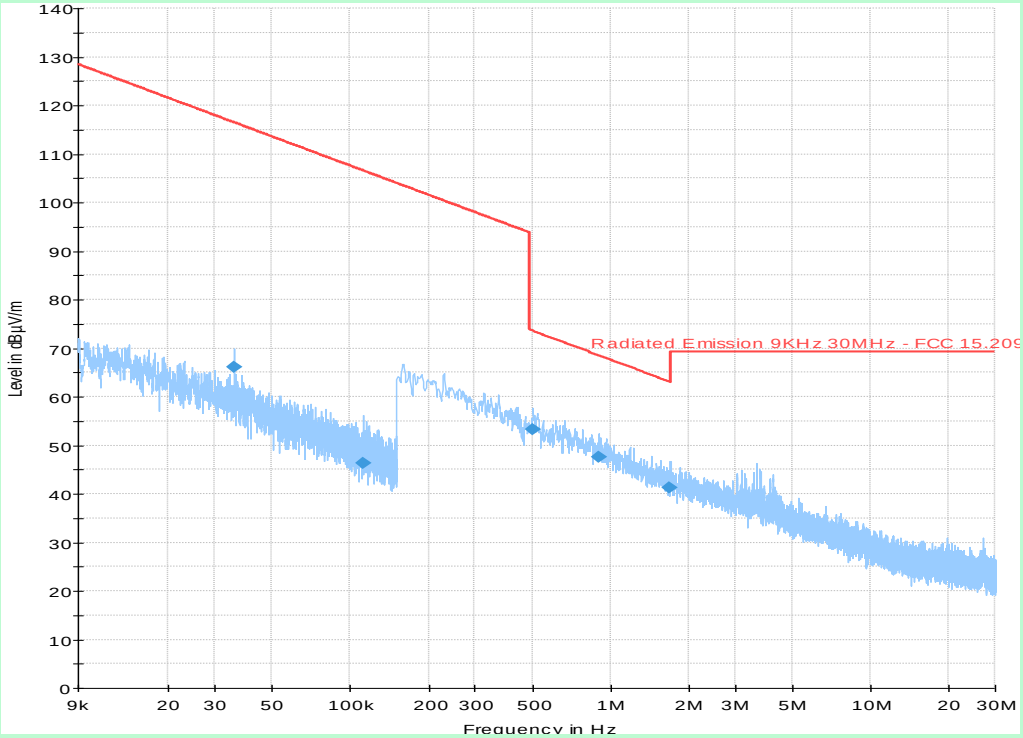
Antenna – 3, Channel – 55 (926.45 MHz)

Note : Peak Graph - Parallel



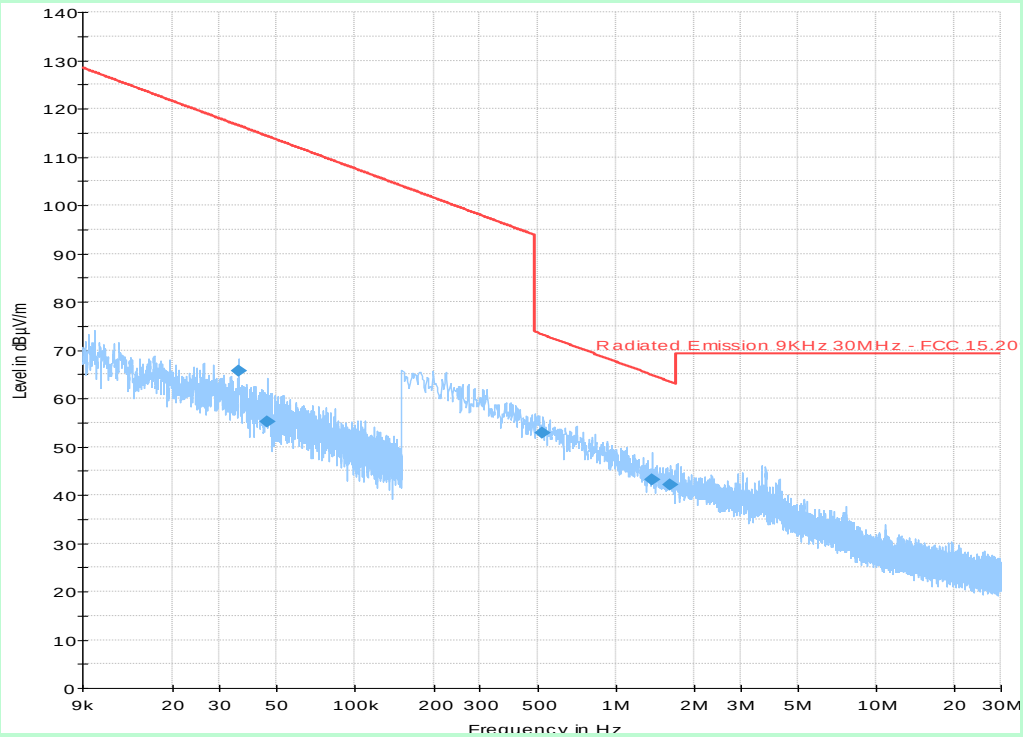
Antenna – 3, Channel – 55 (926.45 MHz)

Note : Peak Graph - Perpendicular



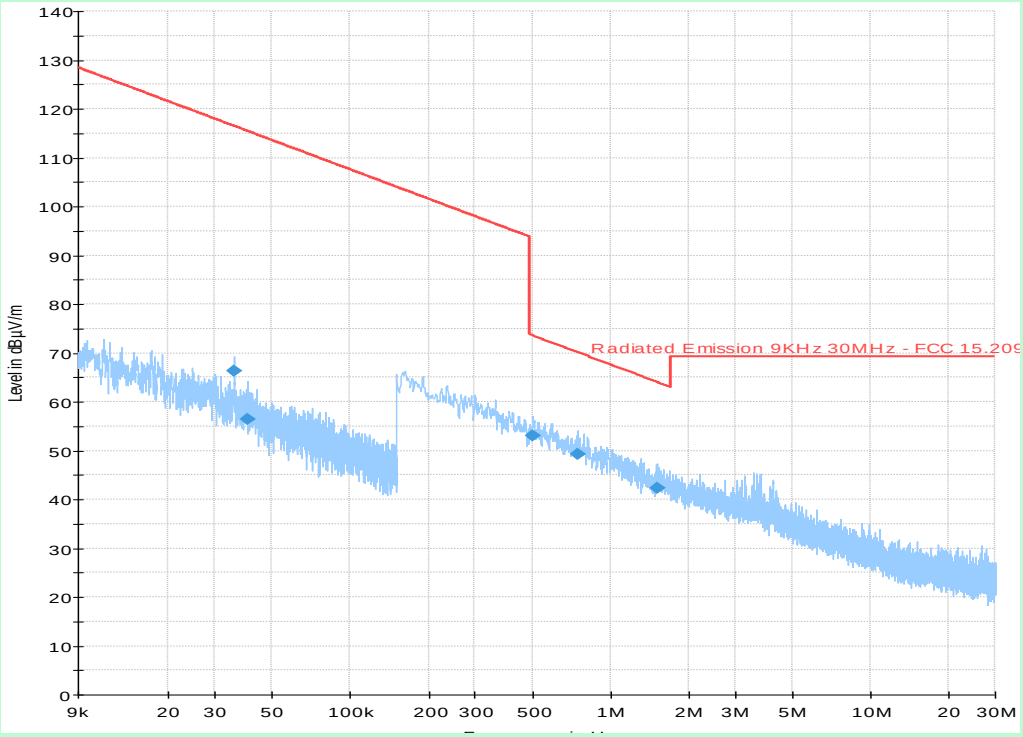
Antenna – 4, Channel – 1 (903.55 MHz)

Note : Peak Graph - Parallel



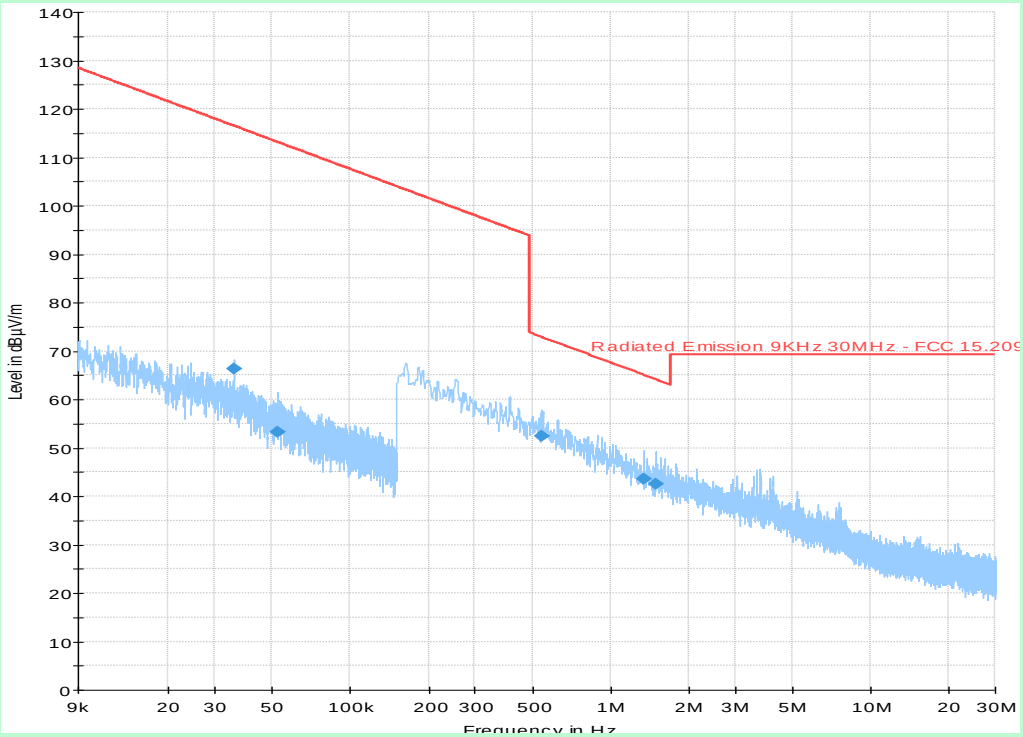
Antenna – 4, Channel – 1 (903.55 MHz)

Note : Peak Graph - Perpendicular



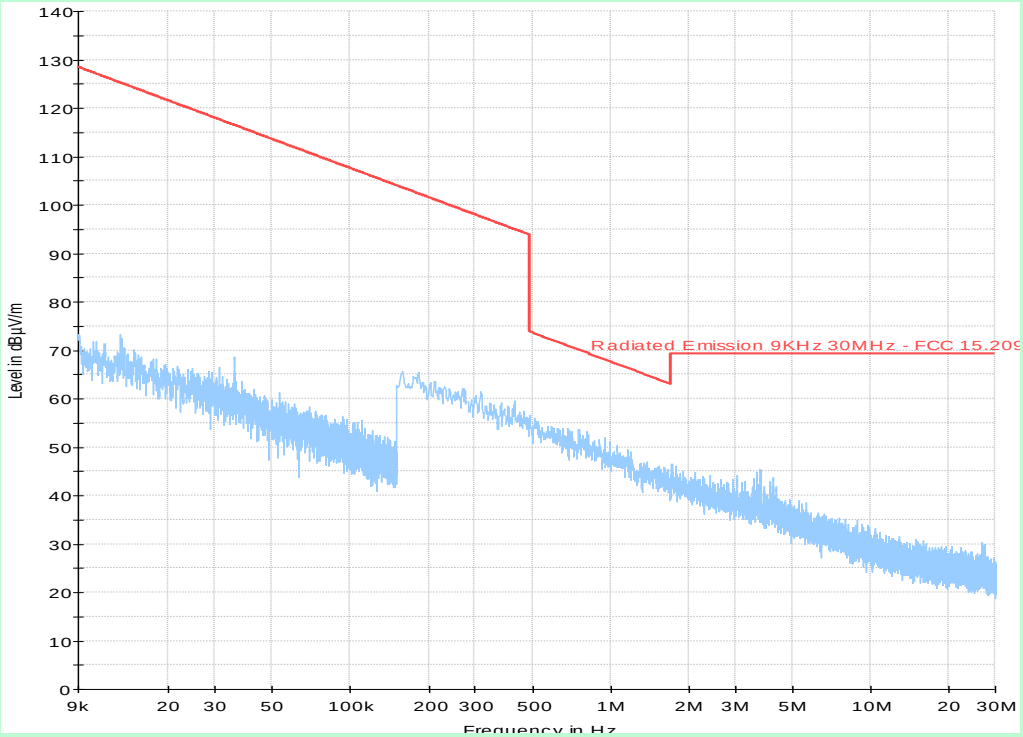
Antenna – 4, Channel – 28 (916 MHz)

Note : Peak Graph - Parallel



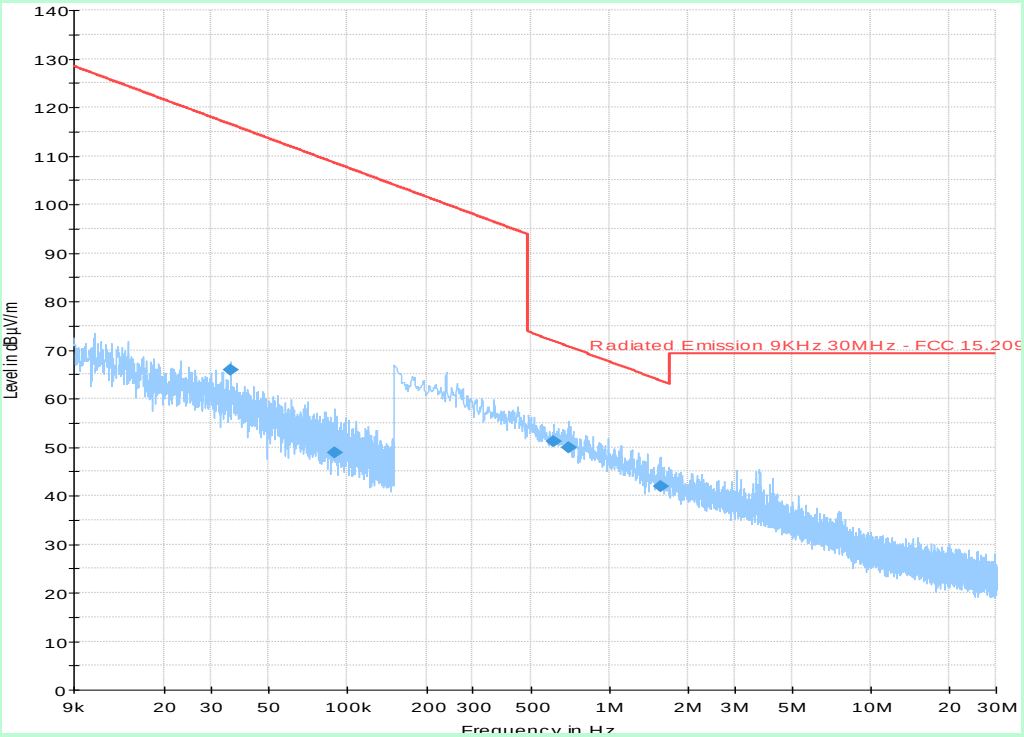
Antenna – 4, Channel – 28 (916 MHz)

Note : Peak Graph - Perpendicular



Antenna – 4, Channel – 55 (926.45 MHz)

Note : Peak Graph - Parallel

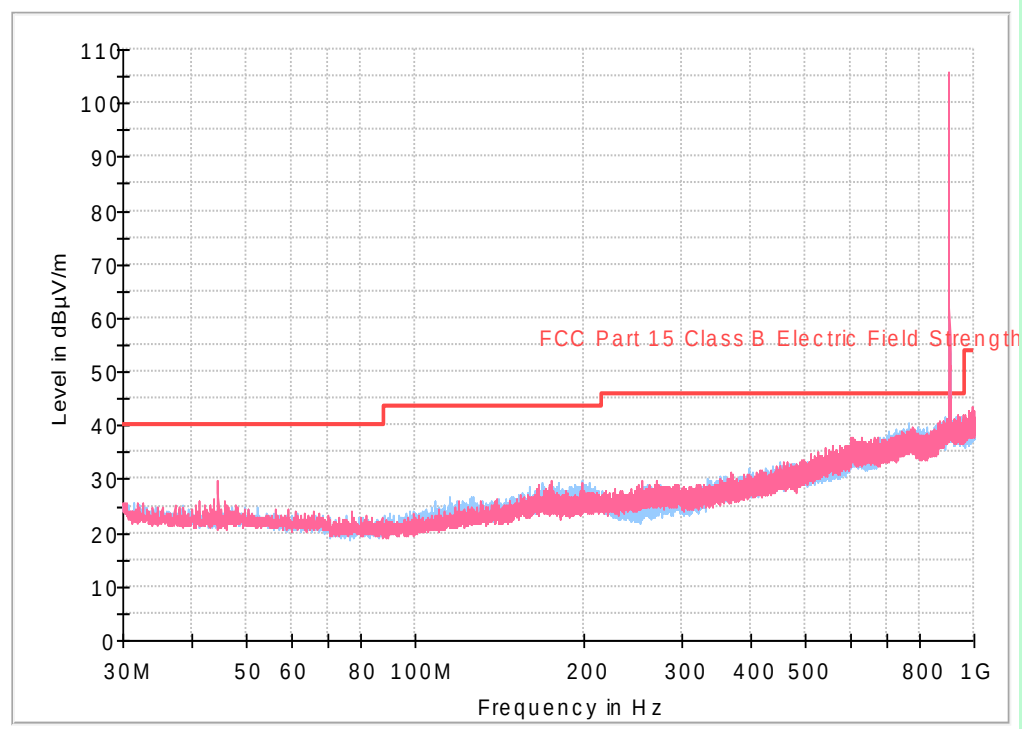


Antenna – 4, Channel – 55 (926.45 MHz)

Note : Peak Graph - Perpendicular

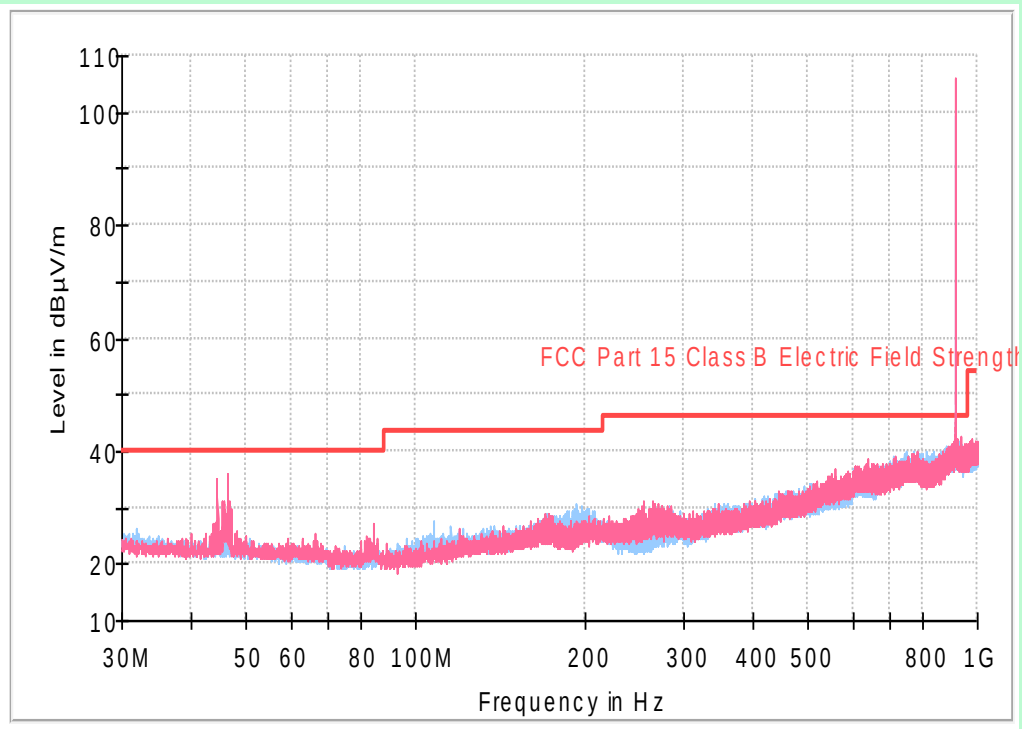
TEST RESULT – 9 KHz to 30 MHz									
Channel	Channel Frequency	Measured Spurious	Quasi Peak	Height	Ant Pol	Azimuth	Margin	Limit @ 3m Distance	Results
#	MHz	MHz	dBµV/m	cm	Parallel / Perpendicular	deg	dB	dBµV/m	
No Emissions found									
Note : Measured Field Strength –dBuV/m = Receiver Readings (dBuV) + Antenna Factor (dB/m) + Cable loss (dB)									

TEST GRAPHS – 30 MHz to 1 GHz



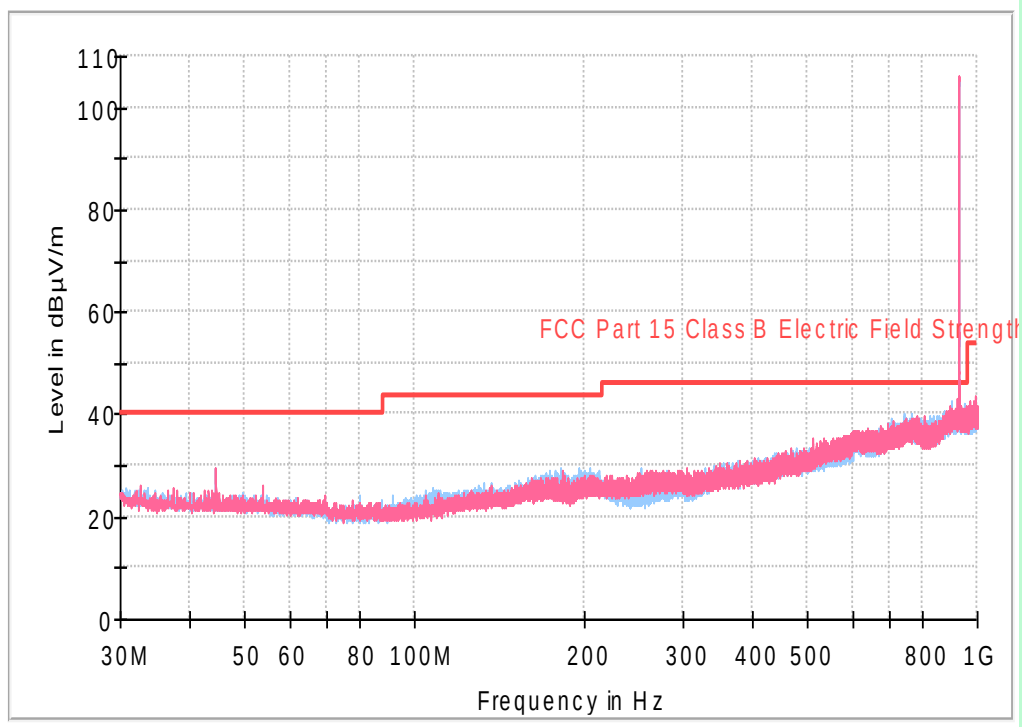
Antenna-1, Channel 1 (903.55 MHz)

Note : Peak Graph Vertical (Red), Peak Graph Horizontal (Blue), Tested with 6dB attenuator



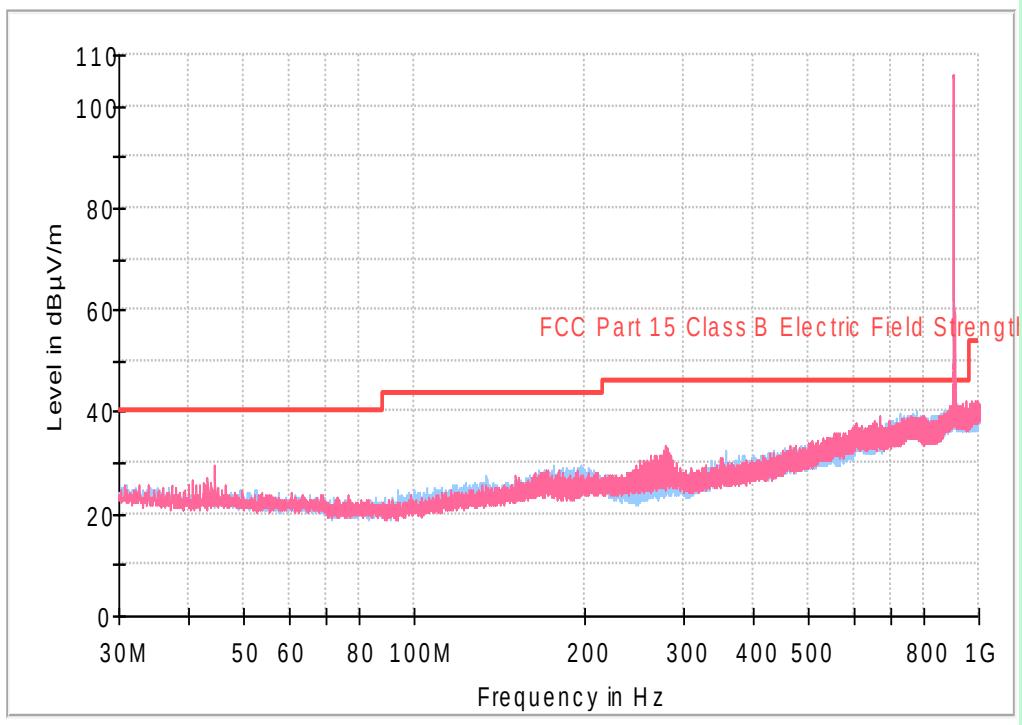
Antenna-1, Channel 28 (916 MHz)

Note : Peak Graph Vertical (Red), Peak Graph Horizontal (Blue), Tested with 6dB attenuator



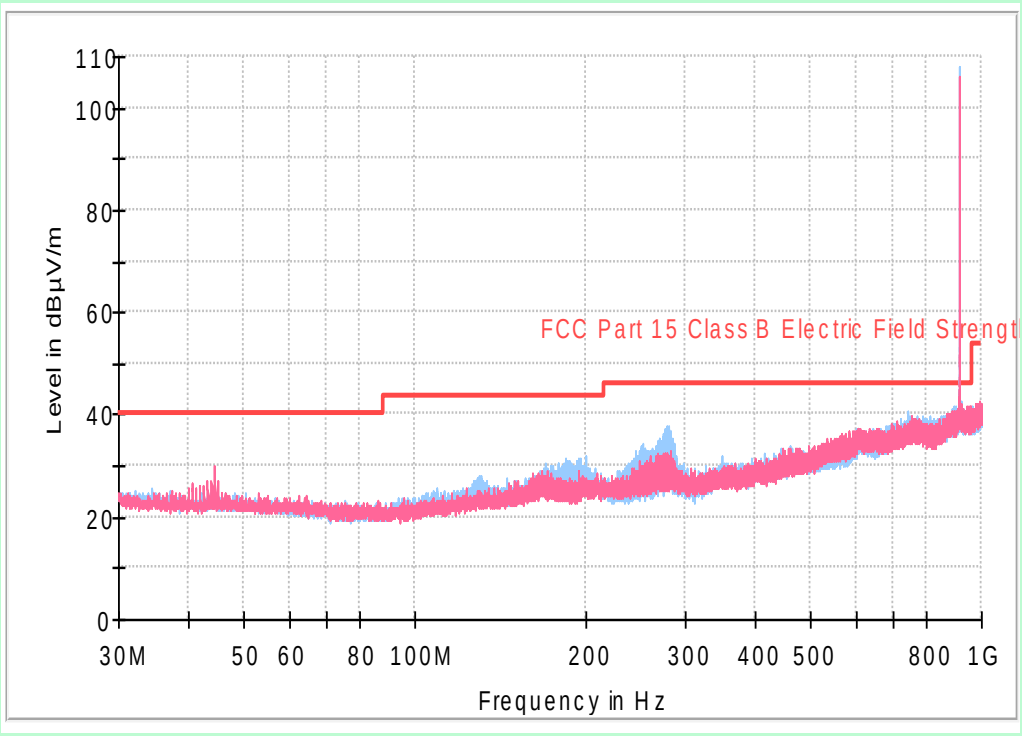
Antenna-1, Channel 55 (926.45 MHz)

Note : Peak Graph Vertical (Red), Peak Graph Horizontal (Blue), Tested with 6dB attenuator



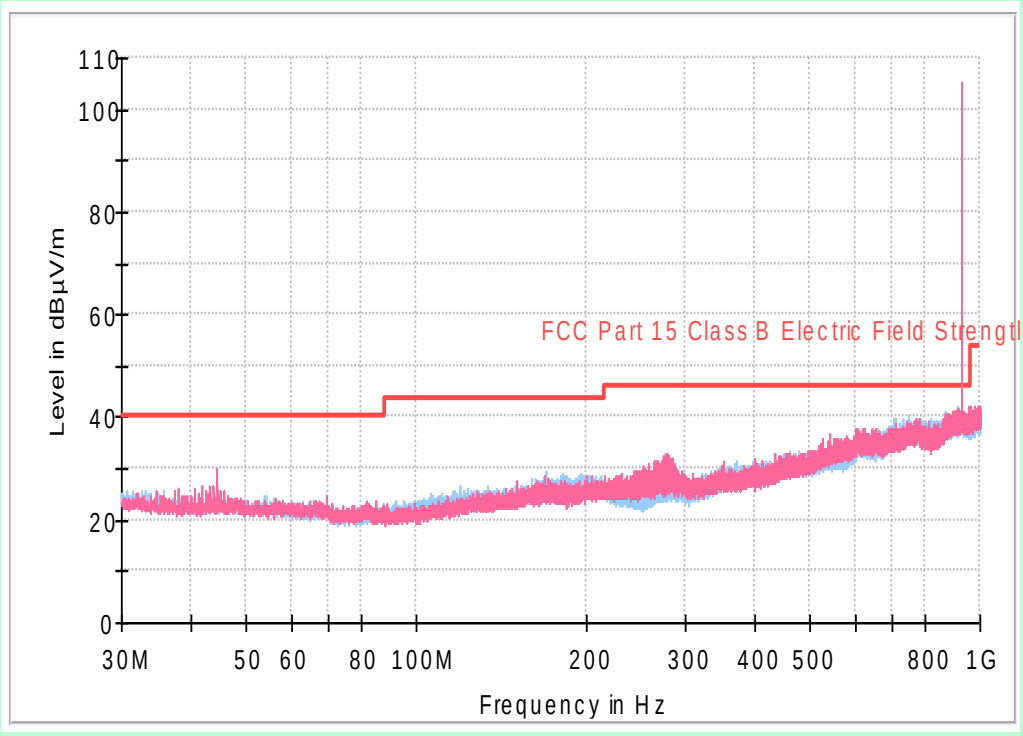
Antenna-2, Channel 1 (903.55 MHz)

Note : Peak Graph Vertical (Red), Peak Graph Horizontal (Blue), Tested with 6dB attenuator



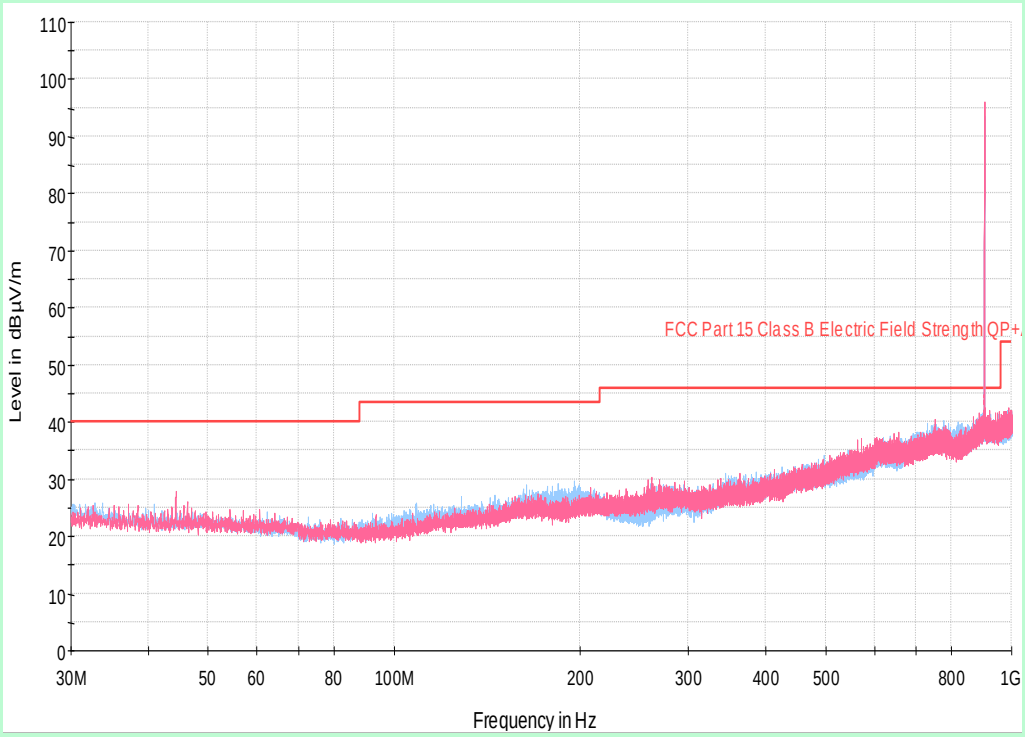
Antenna-2, Channel 28 (916 MHz)

Note : Peak Graph Vertical (Red), Peak Graph Horizontal (Blue), Tested with 6dB attenuator



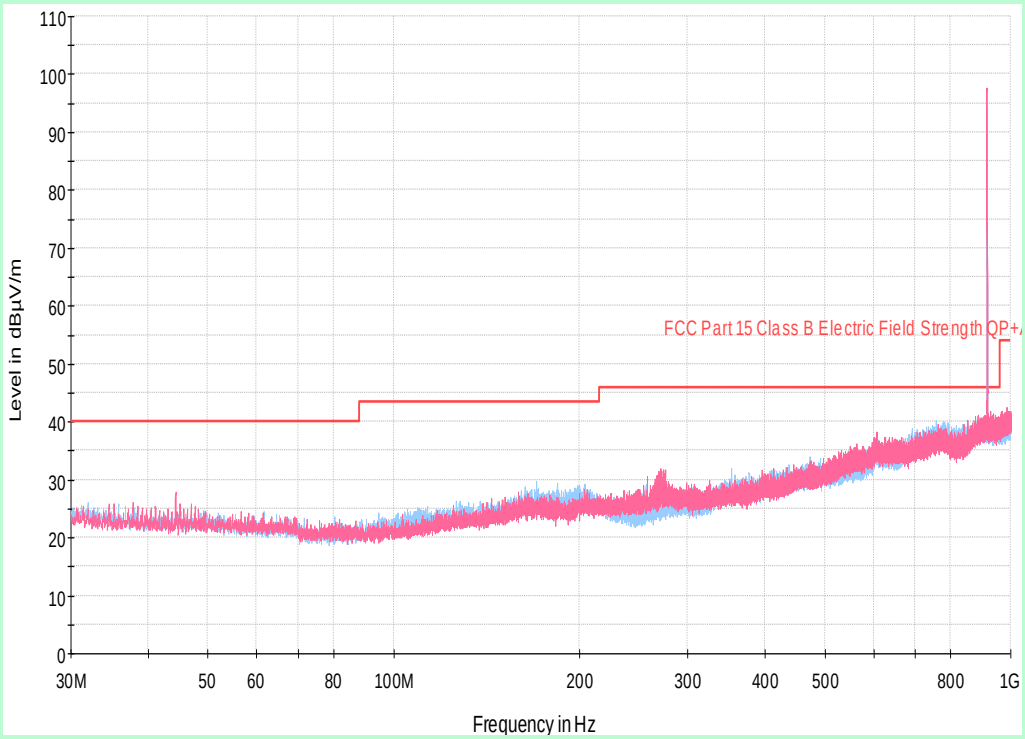
Antenna-2, Channel 55 (926.45 MHz)

Note : Peak Graph Vertical (Red), Peak Graph Horizontal (Blue), Tested with 6dB attenuator



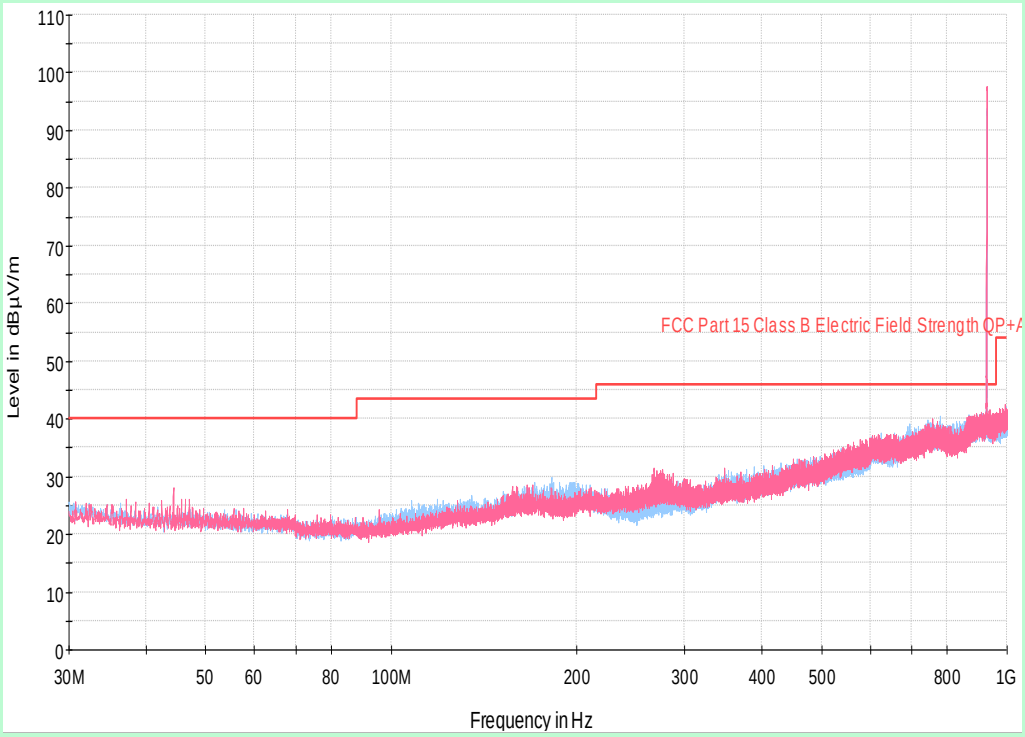
Antenna-3, Channel 1 (903.55 MHz)

Note : Peak Graph Vertical (Red), Peak Graph Horizontal (Blue), Tested with 6dB attenuator



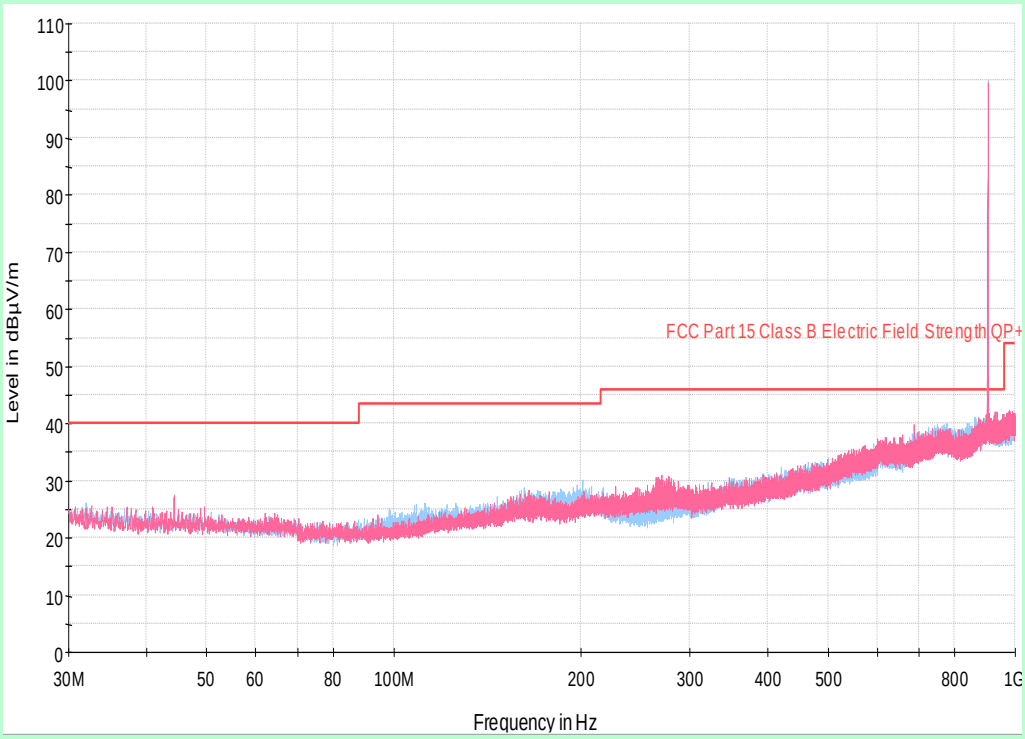
Antenna-3, Channel 28 (916 MHz)

Note : Peak Graph Vertical (Red), Peak Graph Horizontal (Blue), Tested with 6dB attenuator



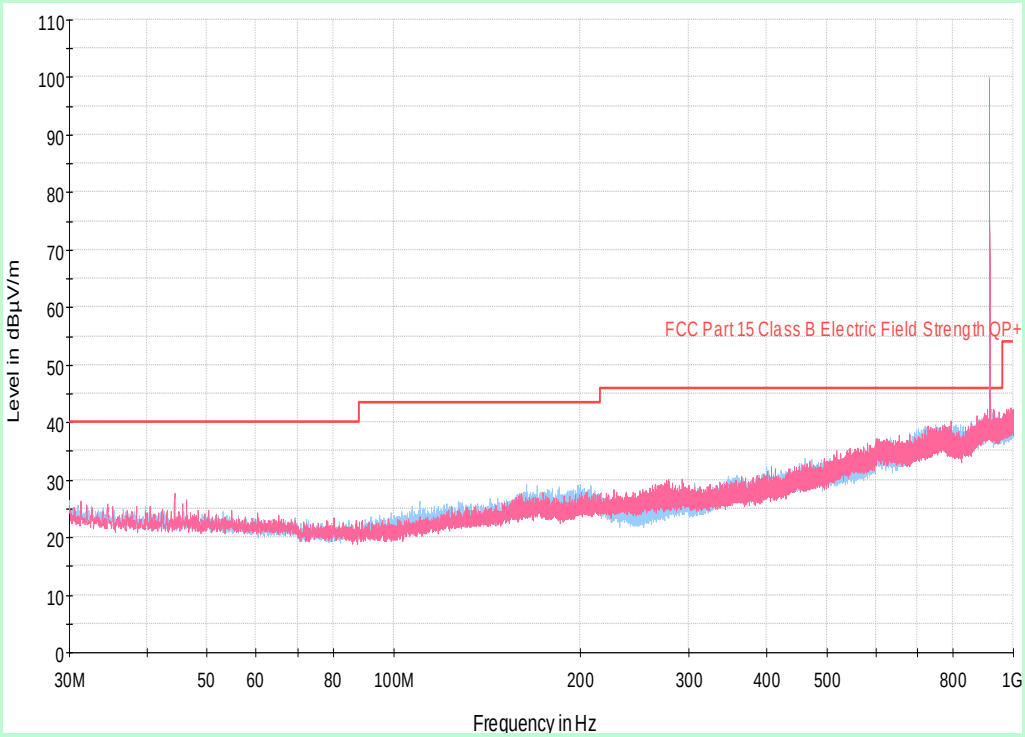
Antenna-3, Channel 55 (926.45 MHz)

Note : Peak Graph Vertical (Red), Peak Graph Horizontal (Blue), Tested with 6dB attenuator



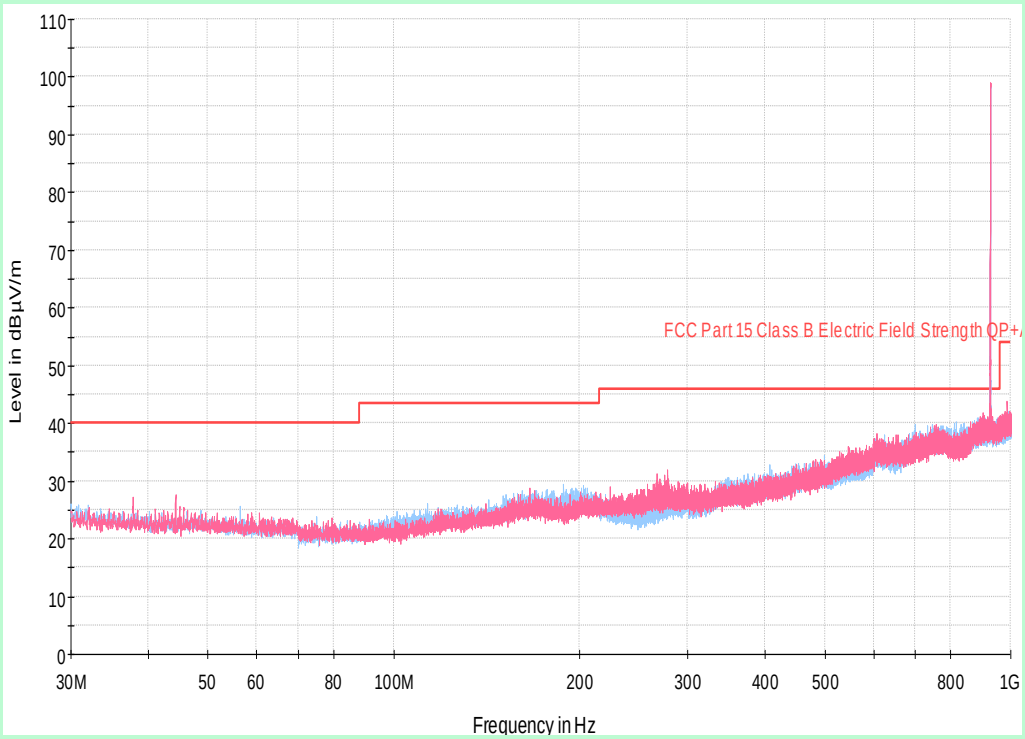
Antenna-4, Channel 1 (903.55 MHz)

Note : Peak Graph Vertical (Red), Peak Graph Horizontal (Blue), Tested with 6dB attenuator



Antenna-4, Channel 28 (916 MHz)

Note : Peak Graph Vertical (Red), Peak Graph Horizontal (Blue), Tested with 6dB attenuator



Antenna-3, Channel 55 (926.45 MHz)

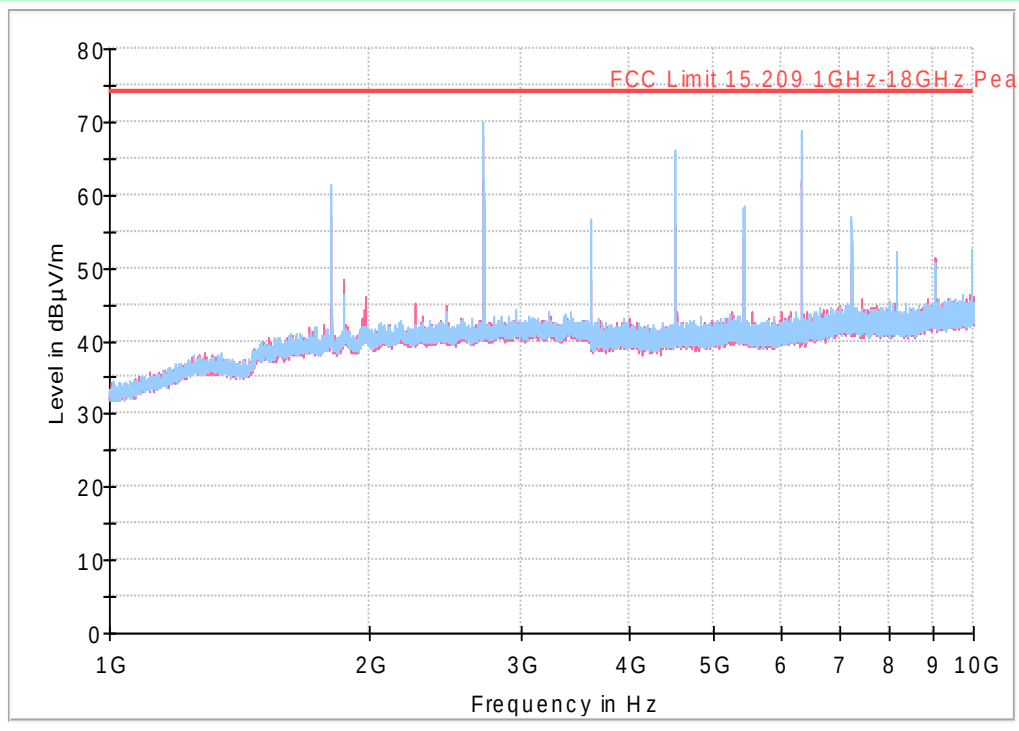
Note : Peak Graph Vertical (Red), Peak Graph Horizontal (Blue), Tested with 6dB attenuator

TEST RESULT – 30 MHz to 1 GHz								
Channel	Measured Spurious	Quasi Peak	Height	Ant Pol	Azimuth	Margin	Limit @ 3m Distance	Results
#	MHz	dBµV/m	cm	H / V	deg	dB	dBµV/m	
Antenna - 1								
CH1	603.14	32.38	100	V	182	13.62	46.00	Pass
CH1	605.73	32.26	300	V	60	13.74	46.00	Pass
CH1	701.82	33.44	200	H	291	12.56	46.00	Pass
CH1	762.12	34.19	200	H	95	11.81	46.00	Pass
CH1	765.29	34.24	200	H	188	11.77	46.00	Pass
CH1	888.97	35.59	200	H	275	10.42	46.00	Pass
CH1	903.52	109.60	100	V	150	-	-	Intentional Frequency
CH-28	46.33	26.03	100	V	0	13.97	40.00	Pass
CH-28	605.60	32.24	300	V	153	13.76	46.00	Pass
CH-28	611.19	32.11	200	V	105	13.89	46.00	Pass
CH-28	640.68	31.98	100	V	300	14.02	46.00	Pass
CH-28	697.75	33.20	200	H	348	12.80	46.00	Pass
CH-28	767.94	34.08	300	H	26	11.92	46.00	Pass
CH-28	778.71	34.15	100	H	63	11.85	46.00	Pass
CH-28	878.88	35.19	300	H	285	10.81	46.00	Pass
CH-28	879.66	35.17	300	H	259	10.83	46.00	Pass
CH-28	916.00	110.25	100	V	212	-	-	Intentional Frequency
CH-55	600.30	32.41	300	V	30	13.59	46.00	Pass
CH28	607.12	31.66	100	H	68	14.35	46.00	Pass
CH28	691.80	32.84	100	H	193	13.16	46.00	Pass
CH28	701.30	33.27	300	H	136	12.73	46.00	Pass
CH28	739.13	34.00	200	H	203	12.00	46.00	Pass
CH28	764.55	34.11	100	H	4	11.89	46.00	Pass
CH28	875.97	35.13	200	H	273	10.87	46.00	Pass
CH28	879.17	35.30	300	V	280	10.70	46.00	Pass
CH28	926.41	98.67	100	V	341	-	-	Intentional Frequency
Antenna - 2								
CH1	44.36	27.31	100	V	34	12.69	40.00	Pass
CH1	604.30	32.32	100	V	286	13.68	46.00	Pass
CH1	605.53	32.22	200	V	80	13.78	46.00	Pass
CH1	669.17	31.78	100	V	220	14.22	46.00	Pass
CH1	691.44	32.18	200	V	222	13.82	46.00	Pass
CH1	765.62	34.08	200	H	133	11.92	46.00	Pass
CH1	775.35	34.05	200	H	177	11.95	46.00	Pass
CH1	886.09	35.34	100	H	74	10.66	46.00	Pass
CH1	888.90	35.57	100	H	285	10.43	46.00	Pass
CH1	903.55	110.15	100	V	3	-	-	Intentional Frequency
CH-28	692.19	32.26	100	V	175	13.74	46.00	Pass

CH-28	704.05	33.46	200	H	22	12.54	46.00	Pass
CH-28	743.31	34.14	200	H	210	11.86	46.00	Pass
CH-28	767.91	34.12	200	H	189	11.88	46.00	Pass
CH-28	916.00	104.97	100	H	219	-	-	Intentional Frequency
CH-55	44.36	27.49	100	V	14	12.51	40.00	Pass
CH-55	601.14	32.36	100	V	71	13.64	46.00	Pass
CH-55	617.88	32.00	100	V	71	14.00	46.00	Pass
CH-55	701.53	33.32	200	H	0	12.68	46.00	Pass
CH-55	704.28	33.25	300	H	304	12.75	46.00	Pass
CH-55	746.28	34.42	200	H	40	11.58	46.00	Pass
CH-55	746.77	34.40	100	H	99	11.60	46.00	Pass
CH-55	866.53	34.59	300	V	334	11.41	46.00	Pass
CH-55	869.79	34.80	300	H	102	11.20	46.00	Pass
CH-55	926.41	109.81	100	V	218	-	-	Intentional Frequency
Antenna – 3								
CH1	605.66	32.15	100	V	199	13.85	46.00	Pass
CH1	620.89	31.46	200	H	276	14.54	46.00	Pass
CH1	702.92	33.18	300	H	276	12.83	46.00	Pass
CH1	703.12	33.24	200	H	102	12.77	46.00	Pass
CH1	752.81	33.69	200	V	76	12.31	46.00	Pass
CH1	775.02	34.04	200	H	178	11.96	46.00	Pass
CH1	886.87	35.40	200	V	358	10.60	46.00	Pass
CH1	903.58	101.15	100	V	315	-	-	Intentional Frequency
CH-28	605.82	32.19	200	V	40	13.81	46.00	Pass
CH-28	607.15	32.18	300	V	11	13.82	46.00	Pass
CH-28	693.00	32.81	100	H	266	13.19	46.00	Pass
CH-28	693.09	32.79	200	H	0	13.21	46.00	Pass
CH-28	758.18	33.99	100	H	136	12.01	46.00	Pass
CH-28	779.97	34.01	100	H	136	11.99	46.00	Pass
CH-28	882.02	35.16	200	H	70	10.84	46.00	Pass
CH-28	886.03	35.37	300	V	348	10.63	46.00	Pass
CH-28	916.00	101.77	100	V	107	-	-	Intentional Frequency
CH-55	170.97	25.21	200	H	271	14.79	40.00	Pass
CH-55	616.72	31.94	300	V	290	14.06	46.00	Pass
CH-55	625.19	31.35	100	H	66	14.65	46.00	Pass
CH-55	689.05	32.57	100	H	285	13.43	46.00	Pass
CH-55	693.87	32.92	200	H	59	13.08	46.00	Pass
CH-55	757.40	33.70	300	V	203	12.30	46.00	Pass
CH-55	780.36	34.04	300	H	148	11.96	46.00	Pass
CH-55	868.02	34.69	100	H	270	11.31	46.00	Pass
CH-55	885.35	35.39	100	V	289	10.61	46.00	Pass
CH-55	926.51	102.30	100	V	154	-	-	Intentional Frequency
Antenna – 4								

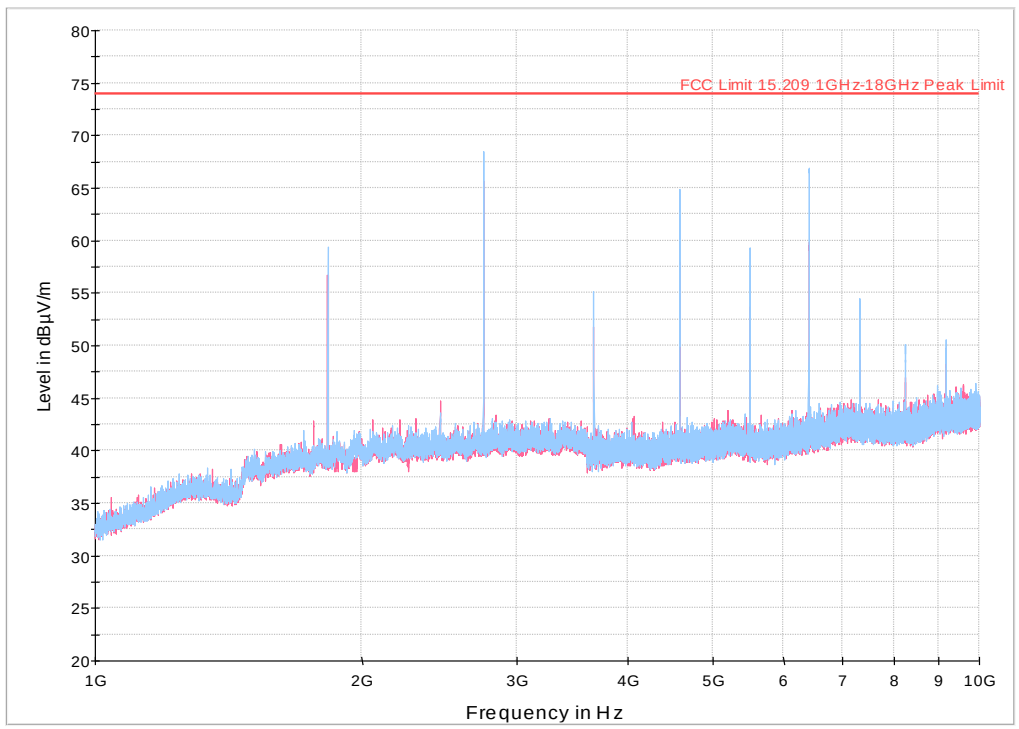
CH1	750.26	34.53	200	H	258	11.47	46.00	Pass
CH1	776.61	34.07	300	H	322	11.93	46.00	Pass
CH1	866.50	34.54	200	V	19	11.46	46.00	Pass
CH1	903.55	104.07	100	H	186	-	-	Intentional Frequency
CH-28	750.10	34.56	300	H	134	11.44	46.00	Pass
CH-28	772.57	34.07	100	H	76	11.93	46.00	Pass
CH-28	867.14	34.61	300	V	102	11.39	46.00	Pass
CH-28	916.06	104.20	100	H	0	-	-	Intentional Frequency
CH-55	700.82	33.33	300	H	33	12.67	46.00	Pass
CH-55	755.85	33.77	100	V	156	12.23	46.00	Pass
CH-55	882.69	35.20	200	H	56	10.80	46.00	Pass
CH-55	887.29	35.37	100	H	97	10.64	46.00	Pass
CH-55	926.41	103.65	100	V	67	-	-	Intentional Frequency
NOTE: Measured Field Strength –dBuV/m (9 KHz to 1GHz) = Receiver Readings (dBuV) + Antenna Factor (dB/m) + Cable loss (dB)								

TEST GRAPHS – 1 GHz to 10 GHz



Antenna-1, Channel 1 (903.55 MHz)

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



Antenna-1, Channel 28 (916 MHz)

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